



DEPARTMENT OF THE ARMY
JACKSONVILLE DISTRICT CORPS OF ENGINEERS
1520 ROYAL PALM SQUARE BLVD., SUITE 310
FORT MYERS, FLORIDA 33922

May 7, 2019

REPLY TO
ATTENTION OF

Regulatory Division
West Permits Branch
Fort Myers Permits Section
SAJ-20099-01709(NW-RWR)

Stephanie Molloy
City of Naples
295 Riverside Circle
Naples, FL 34102

Dear Stephanie Molloy:

The U.S. Army Corps of Engineers (Corps) assigned your application for a Department of the Army permit, which the Corps received on February 11, 2020, the file number SAJ-2009-01709. The project is for dredging (original Corps permits #88IP-21145, SAJ-2009-01709-SP, and SAJ-2009-01709-MOD issued November 27, 1989, May 6, 2011, and March 23, 2016 respectively) for the purpose of maintaining safe navigation within multiple man-made access canals (circa 1953) to residential properties (Oyster Bay, Golden Shores, Royal Harbor Subdivisions) within tidal Naples Bay. The target dredge depth is in concert with an historic dredge depth of -6 feet MLW (-6.4 NGVD 1929). The estimated volume of excavated canal materials is 3,967 cubic yards of sand/silt bottom and rock from 948,902 square feet of submerged bottom. The dredging work plans: a) use of mechanical (barge-mounted trac-hoe) for bottom sediment removal; b) use of hydraulic hammer or hydraulic rotary cutter for rock layer thickness >1.5 feet; c) use of trenching bucket or long-tooth bucket excavator for rock layer thickness <1.5 feet. Disposal plans: for mechanically-removed sediments, a barge-mounted trac-hoe would offload materials into sealed-bed dump trucks for dewatering and transported to The Collier County Landfill for disposal. The project is located in Section 3,10,11,14, and 15, Township 50 South, Range 25 East, Naples, Collier County, Florida.

Your project, as depicted on the enclosed drawings for dredging, is authorized by Nationwide Permit (NWP) Number 35. In addition, project specific conditions have been enclosed. This verification is valid until **March 18, 2022**. Furthermore, if you commence or are under contract to commence this activity before the date that the relevant nationwide permit is modified or revoked, you will have 12 months from the date of the modification or revocation of the NWP to complete the activity under the present terms and conditions of this nationwide permit. Please access the U.S. Army Corps of Engineers' (Corps) Jacksonville District's Regulatory Internet page to access Internet links to view the Final Nationwide Permits, Federal Register Vol. 82, dated

January 6, 2017, specifically pages 1983 to 2008, and the table of Regional Conditions. The Internet page address is:

<http://www.saj.usace.army.mil/Missions/Regulatory.aspx>

Please be aware this Internet address is case sensitive and should be entered as it appears above. Once there you will need to click on "Source Book"; and, then click on "Nationwide Permits." These files contain the description of the Nationwide Permit authorization, the Nationwide Permit general conditions, and the regional conditions, which apply specifically to this verification for NWP 35. Enclosed is a list of the six General Conditions, which apply to all Department of the Army authorizations. You must comply with all of the special and general conditions and any project specific condition of this authorization or you may be subject to enforcement action. In the event you have not completed construction of your project within the specified time limit, a separate application or re-verification may be required.

Please be aware this Internet address is case sensitive; and, you will need to enter it exactly as it appears above. Once there you will need to click on "Source Book"; and, then click on "General Permits." Then you will need to click on the specific SAJ permit noted above. You must comply with all of the special and general conditions of the permit; and, any project-specific conditions noted below, or you may be subject to enforcement action. The following project-specific conditions are included with this authorization:

The following special conditions are included with this verification:

1. 1. Reporting Address: The Permittee shall submit all reports, notifications, documentation and correspondence required by the general and special conditions of this permit to the following address:

a. For standard mail: U.S. Army Corps of Engineers, Regulatory Division, Special Projects and Enforcement Branch, 10117 Princess Palm Ave, Suite 120, Tampa, FL 33610.

b. For electronic mail CESAJ-ComplyDocs@usace.army.mil (not to exceed 10 MB). The Permittee shall reference this permit number, SAJ-2009-01709 (NW-RWR), on all submittals.

2. Within 60 days of completion of the work authorized by this permit, the permittee shall complete the attached "Self-Certification Statement of Compliance" form and submit it to the Corps. In the event that the completed work deviates in any manner from the

authorized work, the permittee shall describe the deviations between the work authorized by this permit and the work as constructed on the "Self-Certification Statement of Compliance" form. The description of any deviations on the "Self-Certification Statement of Compliance" form does not constitute approval of any deviations by the Corps.

3. The Permittee understands and agrees that, if future operations by the United States require the removal, relocation, or other alteration, of the structures or work herein authorized, or if, in the opinion of the Secretary of the Army or his authorized representative, said structure or work shall cause unreasonable obstruction to the free navigation of the navigable waters, the Permittee will be required, upon due notice from the U.S. Army Corps of Engineers, to remove, relocate, or alter the structural work or obstructions caused thereby, without expense to the United States. No claim shall be made against the United States on account of any such removal or alteration.

4. Cultural Resources/Historic Properties:

a. No structure or work shall adversely affect impact or disturb properties listed in the National Register of Historic Places (NRHP) or those eligible for inclusion in the NRHP.

b. If during the ground disturbing activities and construction work within the permit area, there are archaeological/cultural materials encountered which were not the subject of a previous cultural resources assessment survey (and which shall include, but not be limited to: pottery, modified shell, flora, fauna, human remains, ceramics, stone tools or metal implements, dugout canoes, evidence of structures or any other physical remains that could be associated with Native American cultures or early colonial or American settlement), the Permittee shall immediately stop all work and ground-disturbing activities within a 100-meter diameter of the discovery and notify the Corps within the same business day (8 hours). The Corps shall then notify the Florida State Historic Preservation Officer (SHPO) and the appropriate Tribal Historic Preservation Officer(s) (THPO(s)) to assess the significance of the discovery and devise appropriate actions.

c. Additional cultural resources assessments may be required of the permit area in the case of unanticipated discoveries as referenced in accordance with the above Special Condition ; and if deemed necessary by the SHPO, THPO(s), or Corps, in accordance with 36 CFR 800 or 33 CFR 325, Appendix C (5). Based, on the circumstances of the discovery, equity to all parties, and considerations of the public interest, the Corps may modify, suspend or revoke the permit in accordance with 33 CFR Part 325.7. Such activity shall not resume on non-federal lands without written authorization from the SHPO for finds under his or her jurisdiction, and from the Corps.

d. In the unlikely event that unmarked human remains are identified on non-federal lands, they will be treated in accordance with Section 872.05 Florida Statutes. All work and ground disturbing activities within a 100-meter diameter of the unmarked human remains shall immediately cease and the Permittee shall immediately notify the medical examiner, Corps, and State Archeologist within the same business day (8-hours). The Corps shall then notify the appropriate SHPO and THPO(s). Based, on the circumstances of the discovery, equity to all parties, and considerations of the public interest, the Corps may modify, suspend or revoke the permit in accordance with 33 CFR Part 325.7. Such activity shall not resume without written authorization from the State Archeologist and from the Corps.

5. The Permittee shall comply with the “Standard Manatee Conditions for In-Water Work – 2011”
6. The Permittee shall comply with National Marine Fisheries Service's “Sea Turtle and Smalltooth Sawfish Construction Conditions” dated March 23, 2006
7. Prior to the initiation of any of the work authorized by this permit, the Permittee shall install floating turbidity barriers with weighted skirts that extend to within 1 foot of the bottom around all work areas that are in, or adjacent to, surface waters. The turbidity barriers shall remain in place and be maintained until the authorized work has been completed and all suspended and erodible materials have been stabilized. Turbidity barriers shall be removed upon stabilization of the work area.
8. All work must be completed during daylight hours.
9. Comply with the attached National Marine Fisheries Service’s “PDCs for In-Water Activities” dated November 20, 2017
10. Commencement Notification: Within 10 days from the date of initiating the work authorized by this permit/Within 10 days from the date of initiating the work authorized by this permit for each phase of the authorized project, the Permittee shall provide a written notification of the date of commencement of authorized work to the Corps.
11. Posting of Permit: The Permittee shall have available and maintain for review a copy of this permit and approved plans at the construction site.
12. Dredge Method: This verification applies only to mechanical and hydraulic dredging activities, it does not authorize hopper dredging.

13. Dredged Material Disposal: All dredged material must be placed in an Corps-verified upland disposal site, EPA or Corps designated open water disposal site, Corps Dredged Material Management Area, or Corps-approved beneficial use sites for mitigation or restoration, as long as it meets the following:

- The disposal sites shall employ erosion control measures such as upland erosion control, such as filtration or berms, or in-water turbidity curtains.
- Handling and storage of dredged material must be completed in a manner that prevents sedimentation, erosion, and turbidity during dewatering, overflow, transferring, and storage of the dredged material. For example, the overwater transfer of dredge material should either contain the dredged material and any water to prevent sedimentation or employ other methods, such as turbidity curtains in the marine environment, to ensure that any turbidity generated as the water is returned to the marine environment is contained. If the applicant conducts sediment testing voluntarily or in compliance with other law, and such testing indicates high levels of contaminants in the sediments to be dredged, water from dewatering should not be released back into the marine environment.

This letter of authorization does not give absolute Federal authority to perform the work as specified on your application. The proposed work may be subject to local building restrictions mandated by the National Flood Insurance Program. You should contact your local office that issues building permits to determine if your site is located in a flood-prone area, and if you must comply with the local building requirements mandated by the National Flood Insurance Program.

If you are unable to access the internet or require a hardcopy of any of the conditions, limitations, or expiration date for the above referenced NWP, please contact me by telephone at 239-334-1975 x-0011.

Thank you for your cooperation with our permit program. The Corps Jacksonville District Regulatory Division is committed to improving service to our customers. We strive to perform our duty in a friendly and timely manner while working to preserve our environment. We invite you to complete our automated Customer Service Survey at http://corpsmapu.usace.army.mil/cm_apex/f?p=regulatory_survey. Please be aware this Internet address is case sensitive; and, you will need to enter it exactly as it appears above. Your input is appreciated – favorable or otherwise.

Sincerely,

A handwritten signature in black ink, appearing to read "Russell W. Rouan". The signature is fluid and cursive, with a long horizontal stroke extending to the right.

Russell W. Rouan
Project Manager

Enclosures:

General Conditions
Department of the Army Permit Transfer Request
Self-Certification Statement of Compliance
Standard Manatee Conditions for In-Water Work
Sea Turtle and Smalltooth Sawfish Construction Conditions
National Marine Fisheries Service's "PDCs for In-Water Activities"
Permit Drawings

Copy Furnished:

Authorized Agent: Stantec Consulting Service, Inc.

GENERAL CONDITIONS
33 CFR PART 320-330

1. The time limit for completing the dredging work authorized ends on **March 18, 2022**. The time limit for completing the boat lift work authorized ends on **March 27, 2023**.
2. You must maintain the activity authorized by this permit in good condition and in conformance with the terms and conditions of this permit. You are not relieved of this requirement if you abandon the permitted activity, although you may make a good faith transfer to a third party in compliance with General Condition 4 below. Should you wish to cease to maintain the authorized activity or should you desire to abandon it without a good faith transfer, you must obtain a modification of this permit from this office, which may require restoration of the area.
3. If you discover any previously unknown historic or archeological remains while accomplishing the activity authorized by this permit, you must immediately notify this office of what you have found. We will initiate the Federal and state coordination required to determine if the remains warrant a recovery effort or if the site is eligible for listing in the National Register of Historic Places.
4. If you sell the property associated with this permit you must obtain the signature of the new owner in the space provided and forward a copy of the permit to this office to validate the transfer of this authorization.
5. If a conditioned water quality certification has been issued for your project, you must comply with the conditions specified in the certification as special conditions to this permit. For your convenience, a copy of the certification is attached if it contains such conditions.
6. You must allow a representative from this office to inspect the authorized activity at any time deemed necessary to ensure that it is being or has been accomplished in accordance with the terms and conditions of your permit.

DEPARTMENT OF THE ARMY PERMIT TRANSFER REQUEST

PERMIT NUMBER: SAJ-2009-01709(NW/RGP-RWR)

When the structures or work authorized by this permit are still in existence at the time the property is transferred, the terms and conditions of this permit will continue to be binding on the new owner(s) of the property. Although the construction period for works authorized by Department of the Army permits is finite, the permit itself, with its limitations, does not expire.

To validate the transfer of this permit and the associated responsibilities associated with compliance with its terms and conditions, have the transferee sign and date below and mail to the U.S. Army Corps of Engineers, Enforcement Section, Post Office Box 4970, Jacksonville, FL 32232-0019 or electronic mail at saj-rd-enforcement@usace.army.mil.

(TRANSFEREE-SIGNATURE)

(SUBDIVISION)

(DATE)

(LOT)

(BLOCK)

(NAME-PRINTED)

(STREET ADDRESS)

(MAILING ADDRESS)

(CITY, STATE, ZIP CODE)

SELF-CERTIFICATION STATEMENT OF COMPLIANCE

*Within sixty (60) days of completion of the authorized work, submit this form via electronic mail to saj-rd-enforcement@usace.army.mil (preferred, not to exceed 15MB) **or** by standard mail to U.S. Army Corps of Engineers, Enforcement Section, P.O. Box 4970, Jacksonville, FL 32232-0019.*

- 1. **Department of the Army Permit Number:** SAJ-2009-01709(NWP-RWR)

- 2. **Permittee Information:** Name: _____
Email: _____
Address: _____

Phone: _____

- 3. **Date Authorized Work Started:** _____ **Completed:** _____

- 4. **Contact to Schedule Inspection:** Name: _____
Email: _____
Phone: _____

5. **Description of Authorized Work (e.g. bank stabilization, fill placed within wetlands, docks, dredging, etc.):** _____

6. **Acreage or Square Feet of Impacts to Waters of the United States:** _____

7. **Describe Mitigation completed (if applicable):** _____

8. **Describe any Deviations from Permit (attach drawing(s) depicting the deviations):**

I certify that all work and mitigation (if applicable) was done in accordance with the limitations and conditions as described in the permit. Any deviations as described above are depicted on the attached drawing(s).

Signature of Permittee

Printed Name of Permittee

Date

STANDARD MANATEE CONDITIONS FOR IN-WATER WORK

2011

The permittee shall comply with the following conditions intended to protect manatees from direct project effects:

- a. All personnel associated with the project shall be instructed about the presence of manatees and manatee speed zones, and the need to avoid collisions with and injury to manatees. The permittee shall advise all construction personnel that there are civil and criminal penalties for harming, harassing, or killing manatees which are protected under the Marine Mammal Protection Act, the Endangered Species Act, and the Florida Manatee Sanctuary Act.
- b. All vessels associated with the construction project shall operate at "Idle Speed/No Wake" at all times while in the immediate area and while in water where the draft of the vessel provides less than a four-foot clearance from the bottom. All vessels will follow routes of deep water whenever possible.
- c. Siltation or turbidity barriers shall be made of material in which manatees cannot become entangled, shall be properly secured, and shall be regularly monitored to avoid manatee entanglement or entrapment. Barriers must not impede manatee movement.
- d. All on-site project personnel are responsible for observing water-related activities for the presence of manatee(s). All in-water operations, including vessels, must be shut down if a manatee(s) comes within 50 feet of the operation. Activities will not resume until the manatee(s) has moved beyond the 50-foot radius of the project operation, or until 30 minutes elapses if the manatee(s) has not reappeared within 50 feet of the operation. Animals must not be herded away or harassed into leaving.
- e. Any collision with or injury to a manatee shall be reported immediately to the Florida Fish and Wildlife Conservation Commission (FWC) Hotline at 1-888-404-3922. Collision and/or injury should also be reported to the U.S. Fish and Wildlife Service in Jacksonville (1-904-731-3336) for north Florida or Vero Beach (1-772-562-3909) for south Florida, and to FWC at ImperiledSpecies@myFWC.com
- f. Temporary signs concerning manatees shall be posted prior to and during all in-water project activities. All signs are to be removed by the permittee upon completion of the project. Temporary signs that have already been approved for this use by the FWC must be used. One sign which reads *Caution: Boaters* must be posted. A second sign measuring at least 8 ½" by 11" explaining the requirements for "Idle Speed/No Wake" and the shut down of in-water operations must be posted in a location prominently visible to all personnel engaged in water-related activities. These signs can be viewed at MyFWC.com/manatee. Questions concerning these signs can be sent to the email address listed above.

CAUTION: MANATEE HABITAT

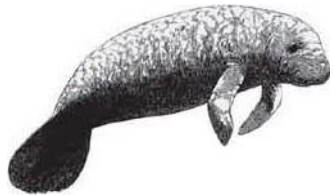
All project vessels

IDLE SPEED / NO WAKE

When a manatee is within 50 feet of work
all in-water activities must

SHUT DOWN

Report any collision with or injury to a manatee:



Wildlife Alert:

888-404-FWCC (3922)

cell *FWC or #FWC



UNITED STATES DEPARTMENT OF COMMERCE
National Oceanic and Atmospheric Administration
NATIONAL MARINE FISHERIES SERVICE
Southeast Regional Office 263
13th Avenue South St.
Petersburg, FL 33701

SEA TURTLE AND SMALLTOOTH SAWFISH CONSTRUCTION CONDITIONS

The permittee shall comply with the following protected species construction conditions:

- a. The permittee shall instruct all personnel associated with the project of the potential presence of these species and the need to avoid collisions with sea turtles and smalltooth sawfish. All construction personnel are responsible for observing water-related activities for the presence of these species.
- b. The permittee shall advise all construction personnel that there are civil and criminal penalties for harming, harassing, or killing sea turtles or smalltooth sawfish, which are protected under the Endangered Species Act of 1973.
- c. Siltation barriers shall be made of material in which a sea turtle or smalltooth sawfish cannot become entangled, be properly secured, and be regularly monitored to avoid protected species entrapment. Barriers may not block sea turtle or smalltooth sawfish entry to or exit from designated critical habitat without prior agreement from the National Marine Fisheries Service's Protected Resources Division, St. Petersburg, Florida.
- d. All vessels associated with the construction project shall operate at "no wake/idle" speeds at all times while in the construction area and while in water depths where the draft of the vessel provides less than a four-foot clearance from the bottom. All vessels will preferentially follow deep-water routes (e.g., marked channels) whenever possible.
- e. If a sea turtle or smalltooth sawfish is seen within 100 yards of the active daily construction/dredging operation or vessel movement, all appropriate precautions shall be implemented to ensure its protection. These precautions shall include cessation of operation of any moving equipment closer than 50 feet of a sea turtle or smalltooth sawfish. Operation of any mechanical construction equipment shall cease immediately if a sea turtle or smalltooth sawfish is seen within a 50-ft radius of the equipment. Activities may not resume until the protected species has departed the project area of its own volition.
- f. Any collision with and/or injury to a sea turtle or smalltooth sawfish shall be reported immediately to the National Marine Fisheries Service's Protected Resources Division (727-824- 5312) and the local authorized sea turtle stranding/rescue organization.
- g. Any special construction conditions, required of your specific project, outside these general conditions, if applicable, will be addressed in the primary consultation.

Revised: March 23, 2006

O:\forms\Sea Turtle and Smalltooth Sawfish Construction Conditions.doc



U.S. Army Corps of Engineers Jacksonville District's Programmatic Biological Opinion (JaxBO) Project Design Criteria (PDCs) for In-Water Activities

November 20, 2017

- 1) **(AP.7.) Education and Observation:** The permittee must ensure that all personnel associated with the project are instructed about the potential presence of species protected under the ESA and the Marine Mammal Protection Act (MMPA). All on-site project personnel are responsible for observing water-related activities for the presence of protected species. All personnel shall be advised that there are civil and criminal penalties for harming, harassing, or killing ESA-listed species or marine mammals. To determine which species may be found in the project area, please review the relevant Protected Species List at:
http://sero.nmfs.noaa.gov/protected_resources/section_7/threatened_endangered/index.html
- 2) **(AP.8.) Reporting** of interactions with protected species:
 - a) Any collision(s) with and/or injury to any sea turtle, sawfish, whale, or sturgeon occurring during the construction of a project, shall be reported immediately to NMFS's Protected Resources Division (PRD) at (1-727-824-5312) or by email to takereport.nmfs@noaa.gov and SAJ-RD-Enforcement@usace.army.mil.
 - b) Smalltooth sawfish: Report sightings to 1-844-SAWFISH or email Sawfish@MyFWC.com
 - c) Sturgeon: Report dead sturgeon to 1-844-STURG 911 (1-844-788-7491) or email nmfs.ser.sturgeonnetwork@noaa.gov
 - d) Sea turtles and marine mammals: Report stranded, injured, or dead animals to 1-877-WHALE HELP (1-877-942-5343).
 - e) North Atlantic right whale: Report injured, dead, or entangled right whales to the USCG via VHF Channel 16.
- 3) **(AP.9.) Vessel Traffic and Construction Equipment:** All vessel operators must watch for and avoid collision with species protected under the ESA and MMPA. Vessel operators must avoid potential interactions with protected species and operate in accordance with the following protective measures:
 - a) *Construction Equipment:*
 - i) All vessels associated with the construction project shall operate at "Idle Speed/No Wake" at all times while operating in water depths where the draft of the vessel provides less than a 4-foot (ft) clearance from the bottom, and in all depths after a protected species has been observed in and has departed the area.
 - ii) All vessels will follow marked channels and/or routes using the maximum water depth whenever possible.
 - iii) Operation of any mechanical construction equipment, including vessels, shall cease immediately if a listed species is observed within a 50-ft radius of

construction equipment and shall not resume until the species has departed the area of its own volition.

- iv) If the detection of species is not possible during certain weather conditions (e.g., fog, rain, wind), then in-water operations will cease until weather conditions improve and detection is again feasible.

b) *All Vessels:*

- i) Sea turtles: Maintain a minimum distance of 150 ft.
- ii) North Atlantic right whale: Maintain a minimum 1,500-ft distance (500 yards).
- iii) Vessels 65 ft in length or longer must comply with the Right Whale Ship Strike Reduction Rule (50 CFR 224.105) which includes reducing speeds to 10 knots or less in Seasonal Management Areas (<http://www.fisheries.noaa.gov/pr/shipstrike/>).
- iv) Mariners shall check various communication media for general information regarding avoiding ship strikes and specific information regarding right whale sightings in the area. These include NOAA weather radio, USCG NAVTEX broadcasts, and Notices to Mariners.
- v) Marine mammals (i.e., dolphins, whales [other than North Atlantic right whales], and porpoises): Maintain a minimum distance of 300 ft.
- vi) When these animals are sighted while the vessel is underway (e.g., bow-riding), attempt to remain parallel to the animal's course. Avoid excessive speed or abrupt changes in direction until they have left the area.
- vii) Reduce speed to 10 knots or less when mother/calf pairs or groups of marine mammals are observed, when safety permits.

- 4) **(AP.10.) Turbidity Control Measures during Construction:** Turbidity must be monitored and controlled. Prior to initiating any of the work covered under this Opinion, the Permittee shall install turbidity curtains as described below. In some instances, the use of turbidity curtains may be waived by the USACE project manager if the project is deemed too minimal to generate turbidity (e.g., certain ATON installation, scientific survey device placement, marine debris removal) or if the current is too strong for the curtains to stay in place. Turbidity curtains specifications:

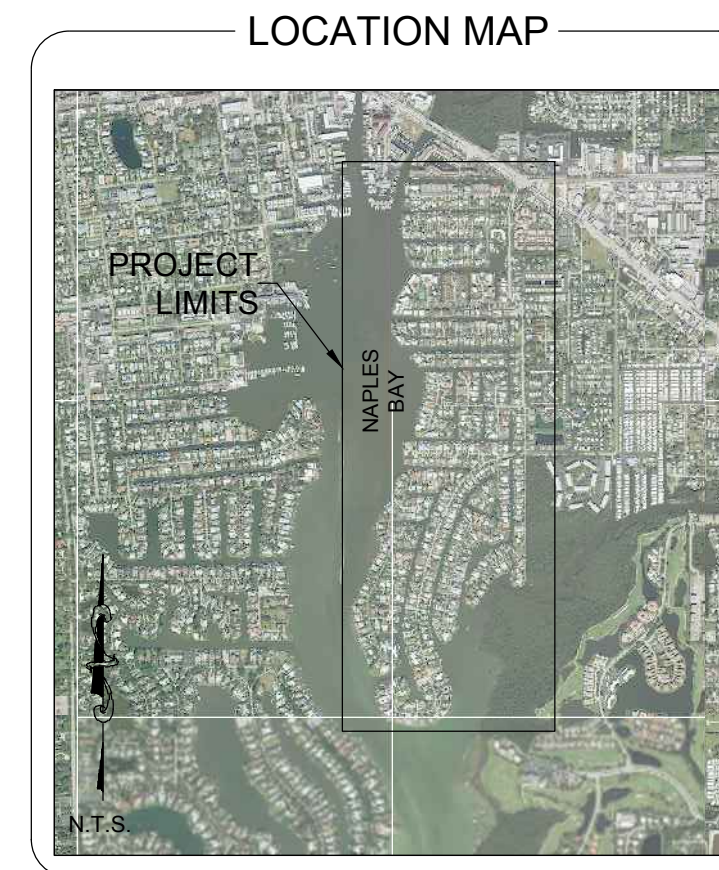
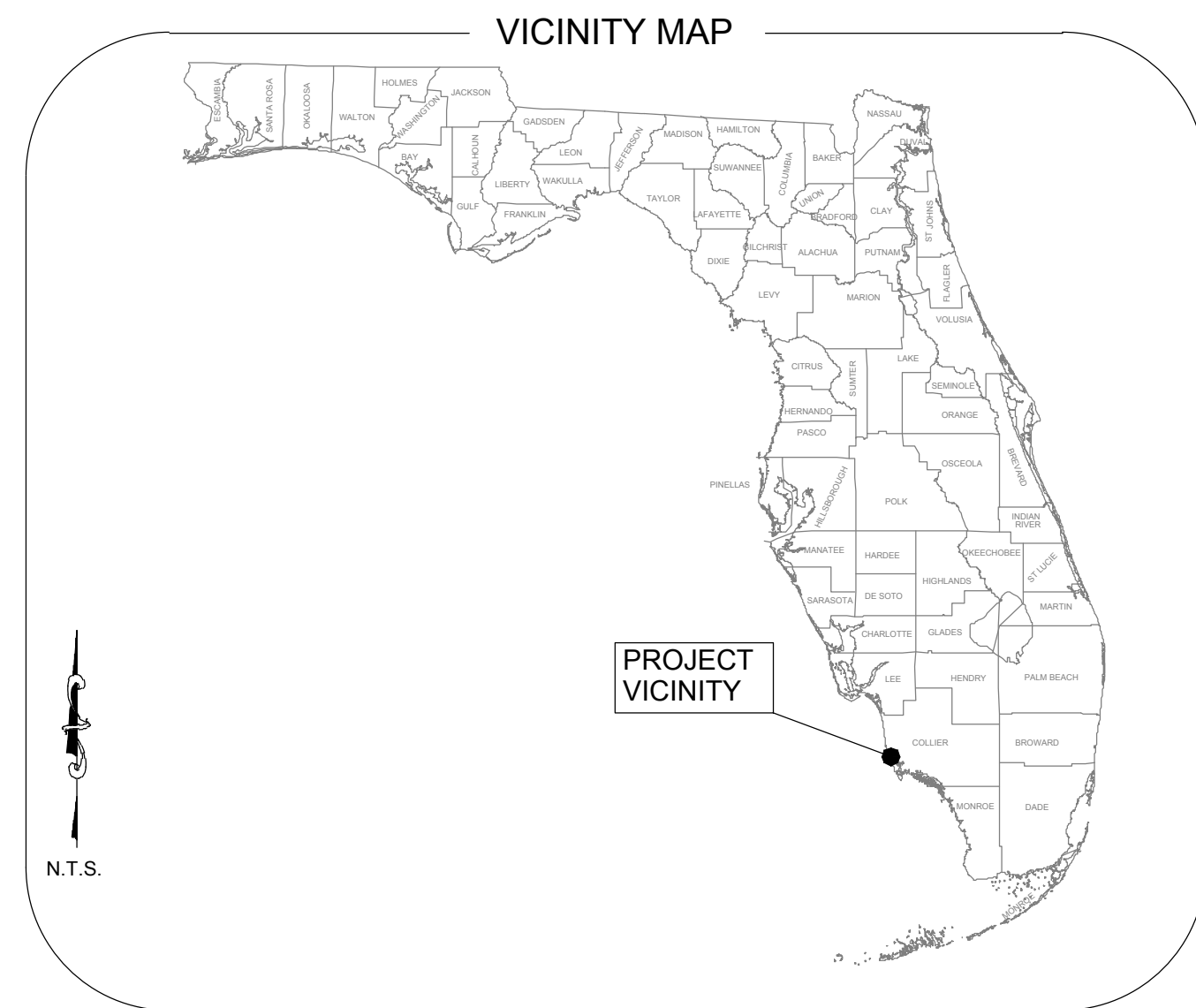
- a) Install floating turbidity barriers with weighted skirts that extend to within 1 ft of the bottom around all work areas that are in, or adjacent to, surface waters.
- b) Use these turbidity barriers throughout construction to control erosion and siltation and ensure that turbidity levels within the project area do not exceed background conditions.
- c) Position turbidity barriers in a way that does not block species' entry to or exit from designated critical habitat.
- d) Monitor and maintain turbidity barriers in place until the authorized work has been completed and the water quality in the project area has returned to background conditions.
- e) In the range of ESA-listed corals (St. Lucie Inlet, Martin County south to the Dry Tortugas and the U.S. Caribbean) and Johnson's seagrass (Turkey Creek/Palm

Bay south to central Biscayne Bay in the lagoon systems on the east coast of Florida):

- i) Projects that include upland earth moving (e.g., grading to install a building or parking lot associated with a dock and seawall project), must install sediment control barriers to prevent any upland sediments from reaching estuarine or marine waters.
 - ii) The turbidity curtain requirement cannot be waived for any project that moves or removes sediment (e.g., dredging, auger to create a pile, trenching to install a cableline). If turbidity curtains are not feasible in an area based on site conditions such as water current, high wave action, or stormy conditions, the project must undergo individual Section 7 consultation and is not covered under this Programmatic Opinion.
- 5) **(AP.11.) Entanglement:** All turbidity curtains and other in-water equipment must be properly secured with materials that reduce the risk of entanglement of marine species (described below). Turbidity curtains likewise must be made of materials that reduce the risk of entanglement of marine species.
- a) In-water lines (rope, chain, and cable, including the lines to secure turbidity curtains) must be stiff, taut, and non-looping. Examples of such lines are heavy metal chains or heavy cables that do not readily loop and tangle. Flexible in-water lines, such as nylon rope or any lines that could loop or tangle, must be enclosed in a plastic or rubber sleeve/tube to add rigidity and prevent the line from looping and tangling. In all instances, no excess line is allowed in the water.
 - b) Turbidity curtains and other in-water equipment must be placed in a manner that does not entrap species within the construction area or block access for them to navigate around the construction area.

EAST NAPLES BAY DREDGING PROJECT

PERMIT DRAWINGS NAPLES, FLORIDA



INDEX OF DRAWINGS

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PROJECT LOCATION

THE PROJECT AREA IS LOCATED ALONG THE EAST SHORE OF NAPLES BAY IN THE RESIDENTIAL CANALS OF GOLDEN SHORES, OYSTER BAY AND ROYAL HARBOR SUBDIVISIONS, IN NAPLES, FLORIDA.

GENERAL NOTES

1. THE PURPOSE OF THIS PROJECT IS TO DREDGE APPROXIMATELY 3,967 CUBIC YARDS OF ROCK AND SEDIMENT FROM EAST NAPLES BAY CANALS. THESE VOLUMES ARE BASED ON DREDGING TO -5.4' NGVD 29 (-5.0' MLW). ALL QUANTITIES ARE APPROXIMATE AND THE CONTRACTOR IS RESPONSIBLE FOR VERIFYING ESTIMATED QUANTITIES.
2. DREDGING ACTIVITY WILL BE CONDUCTED IN DESIGNATED AREAS ONLY AND IN ACCORDANCE WITH THE PLANS AND SPECIFICATIONS.
3. DREDGING ACTIVITY WILL MAINTAIN A 10' BUFFER FROM ALL DOCKS, NATURAL RESOURCES, SEAWALLS, AND STRUCTURES.
4. CONTRACTOR WILL STRICTLY COMPLY WITH ALL MANATEE REGULATIONS.
5. CONTRACTOR SHALL MAINTAIN EROSION CONTROL AND TURBIDITY CONTROL MEASURES THROUGHOUT THE PROJECT.
6. GRID COORDINATES SHOWN ARE IN FEET, AND ARE REFERENCED TO THE FLORIDA STATE PLANE COORDINATE SYSTEM, EAST ZONE, NORTH AMERICAN DATUM OF 1983, NGS ADJUSTMENT OF 1990 (NAD 83/90).
7. GRID COORDINATES OF UPLAND DATA ARE BASED ON CONTROL MONUMENTS AS SHOWN IN THE CONTROL TABLE.
8. ELEVATIONS SHOWN ARE IN FEET AND ARE REFERENCED TO THE NATIONAL GEODETIC VERTICAL DATUM OF 1929 (NGVD 29).
9. ELEVATIONS ARE BASED ON CONTROL MONUMENTATION AS SHOWN IN THE CONTROL TABLE.
10. AERIAL IMAGERY WAS TAKEN IN 2019 AND WAS PROVIDED BY THE COLLIER COUNTY PROPERTY APPRAISER.
11. BATHYMETRIC INFORMATION DEPICTED ON THIS SURVEY REPRESENTS THE EXISTING CONDITIONS ON THE DATE OF THE FIELD SURVEY (JULY 2019) AND WERE MEASURED USING AN ODOM MB1 MULTIBEAM SWATH BATHYMETRIC SYSTEM OPERATING AT 219 KHZ.
12. HORIZONTAL POSITIONING AND WATER SURFACE ELEVATIONS WERE MEASURED USING A TRIMBLE SPS 852 RTK/GPS SYSTEM.

ATTENTION IS DIRECTED TO THE FACT THAT THESE PLANS MAY HAVE BEEN REDUCED IN SIZE BY REPRODUCTION.



CLIENT

CITY OF NAPLES - STREETS & STORMWATER
STEPHANIE MOLLOY, PhD - NATURAL RESOURCES MANAGER
735 8TH STREET SOUTH
NAPLES, FLORIDA
(239) 213-5000

ENGINEER OF RECORD

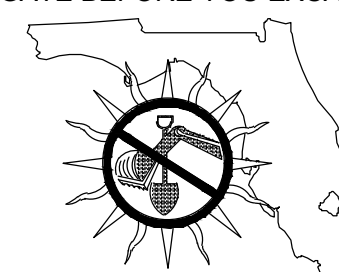
STANTEC - JEFFREY R. TABAR, P.E.
5801 PELICAN BAY BLVD, SUITE 300
NAPLES, FL 34108
TEL. (239) 649-4040

SURVEYOR

MORGAN & EKLUND, INC
8745 US HWY #1
P.O. BOX 701420
WABASSO, FL 32970
(772) 388-5364

JANUARY 2020

"INVESTIGATE BEFORE YOU EXCAVATE"



CALL SUNSHINE @ 1-800-432-4770
FL. STATUTE 553.851 (1979) REQUIRES A
MIN. OF 2 DAYS AND MAX. OF 5
DAYS NOTICE BEFORE YOU EXCAVATE.

CONTROL TABULATION

POINT	NAD 83/90 SPCS 0901 US FEET		NGVD 29 ELEVATION	AGENCY	DESCRIPTION	STAMPING
	NORTHING	EASTING				
L 408	-	-	14.79	NGS	DISK SET IN FACE OF WALL	L 408 1992
BMT B 48	-	-	3.99	NONE	DISK IN CONCRETE SEAWALL	BMT B 48
COL 30	-	-	5.01	FLDNR	DISK ON CONCRTE PAD	COL 30 BSM 1986
V 250	-	-	5.60	CGS	CONCRETE MONUMENT	V 250 1965
872 5110 C TIDAL	654861.37	393015.92	6.25	NOS	DISK IN PVC	1978 5110 C
5026 194 9244	644767.77	411192.78	8.33	DENI	CONCRETE MONUMENT	5026 194 9244 1992
APF C	660188.46	403506.27	5.50	NOS	12" X 12" CONCRETE MONUMENT	APF C 1979
101	651041.36	405929.05	7.80	M&E	CONCRETE MONUMENT	0101
102	652093.87	403268.71	5.20	M&E	CONCRETE MONUMENT	0102
103	652256.91	401468.25	4.90	M&E	CONCRETE MONUMENT	0103
104	650940.62	399406.39	4.60	M&E	CONCRETE MONUMENT	0104

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PREPARED BY



5801 PELICAN BAY BLVD
SUITE 300
NAPLES, FL 34108
(239) 649-4040

DATE:

ENGINEER OF RECORD: JEFFREY R. TABAR
FLORIDA P.E. #54094

FOR PERMITTING PURPOSES
ONLY



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ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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CLIENT
CITY OF NAPLES
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT
EAST NAPLES BAY DREDGING

TITLE
VICINITY MAP AND SHEET LAYOUT

Stantec

8801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 648-6540
 WWW.STANTEC.COM

JOB NO.: 2028113191

DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-001**

User Name: knguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2022\active\17311281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-200.dwg
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 JEFFREY R. TABAR - FL P.E. #54094

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CLIENT
CITY OF NAPLES
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT
EAST NAPLES BAY DREDGING

TITLE
CROSS SECTIONS - CANAL DD-DD

3801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 640-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

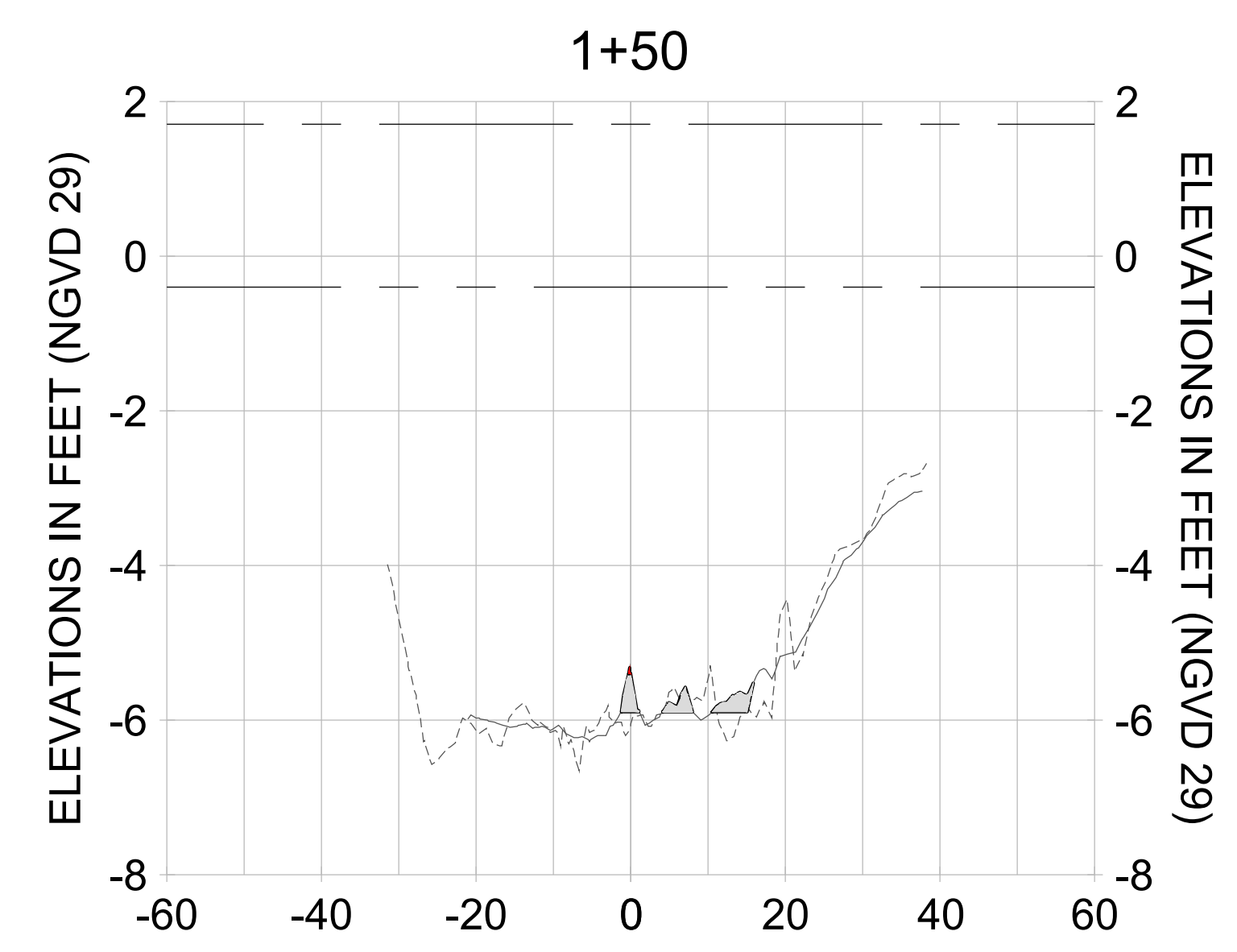
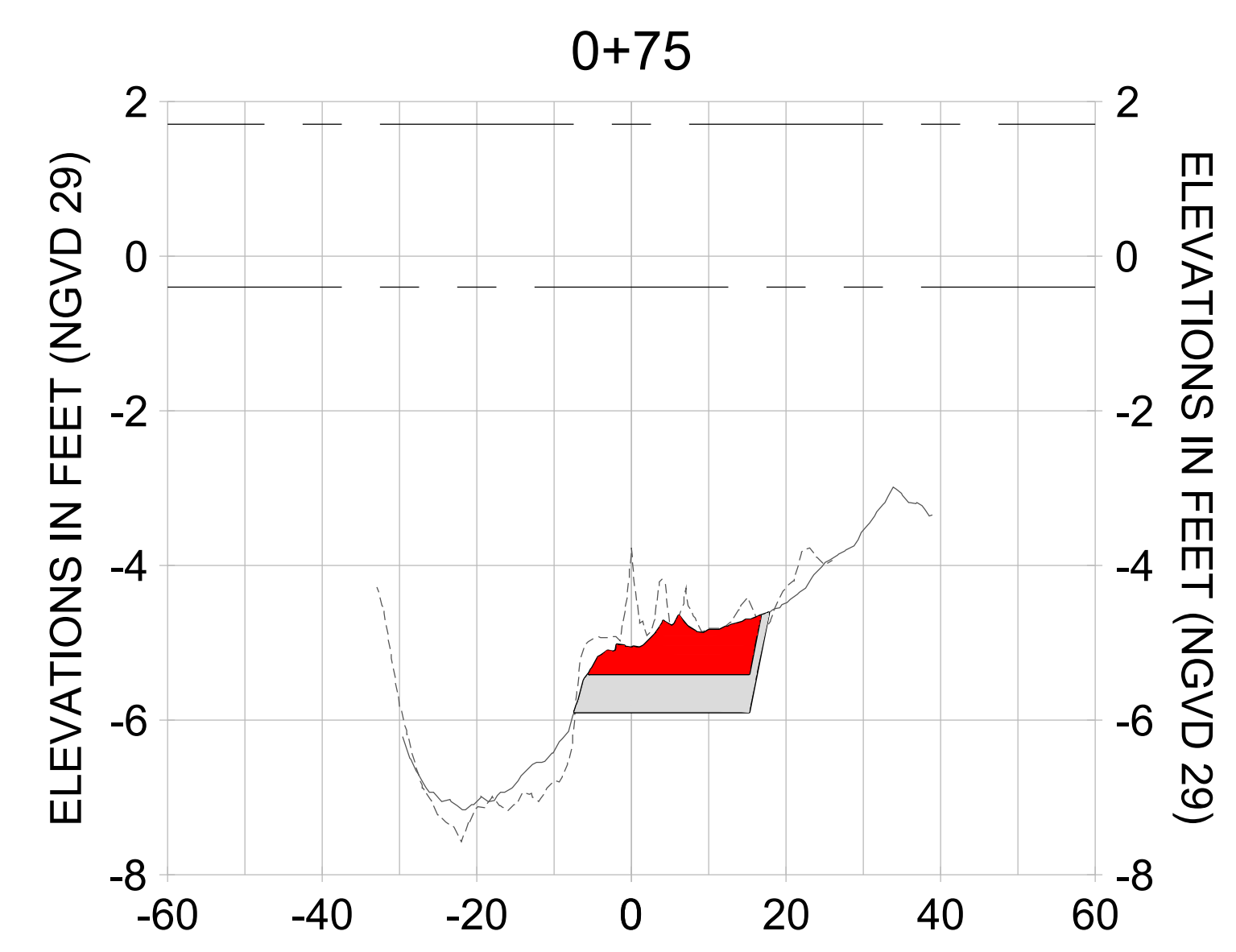
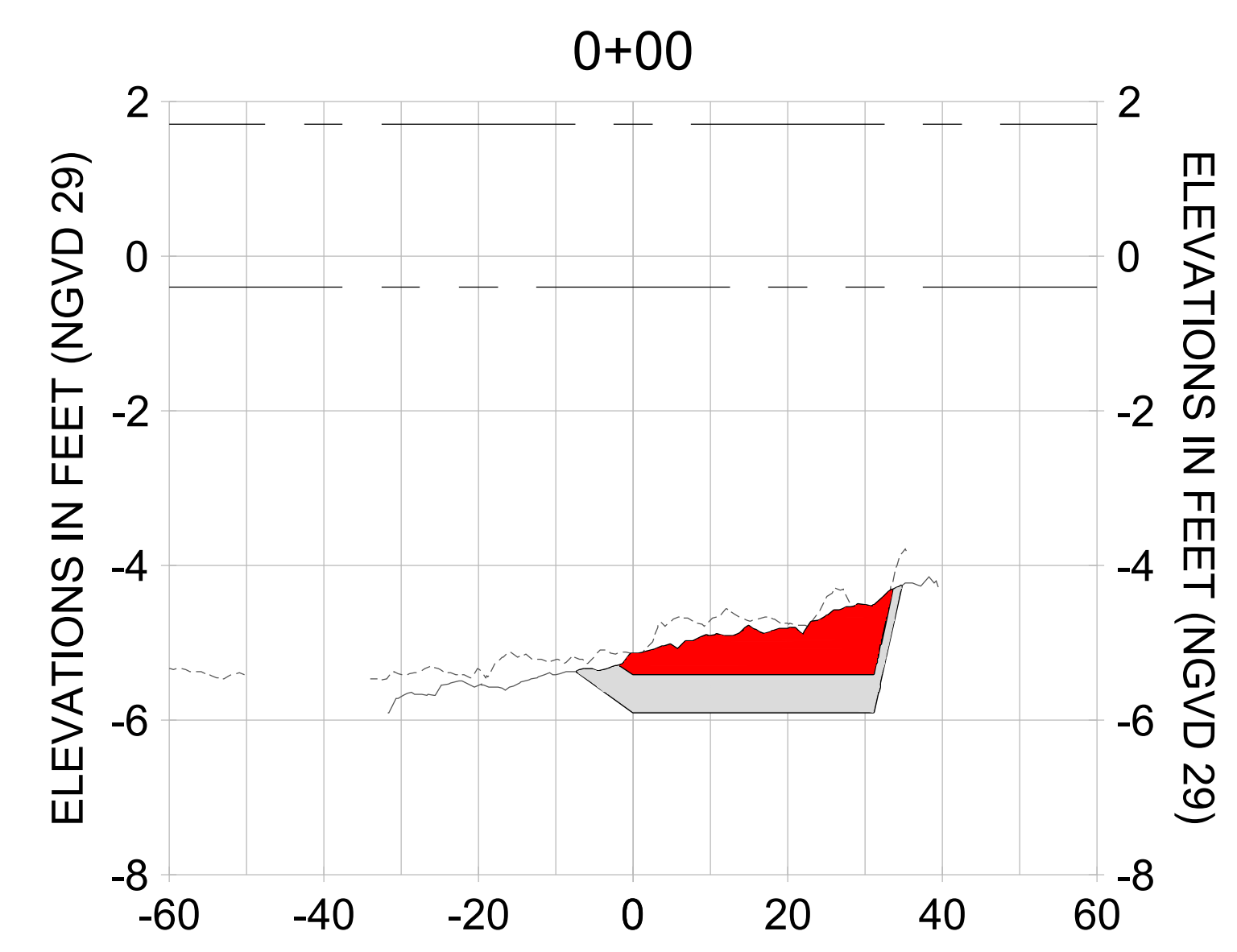
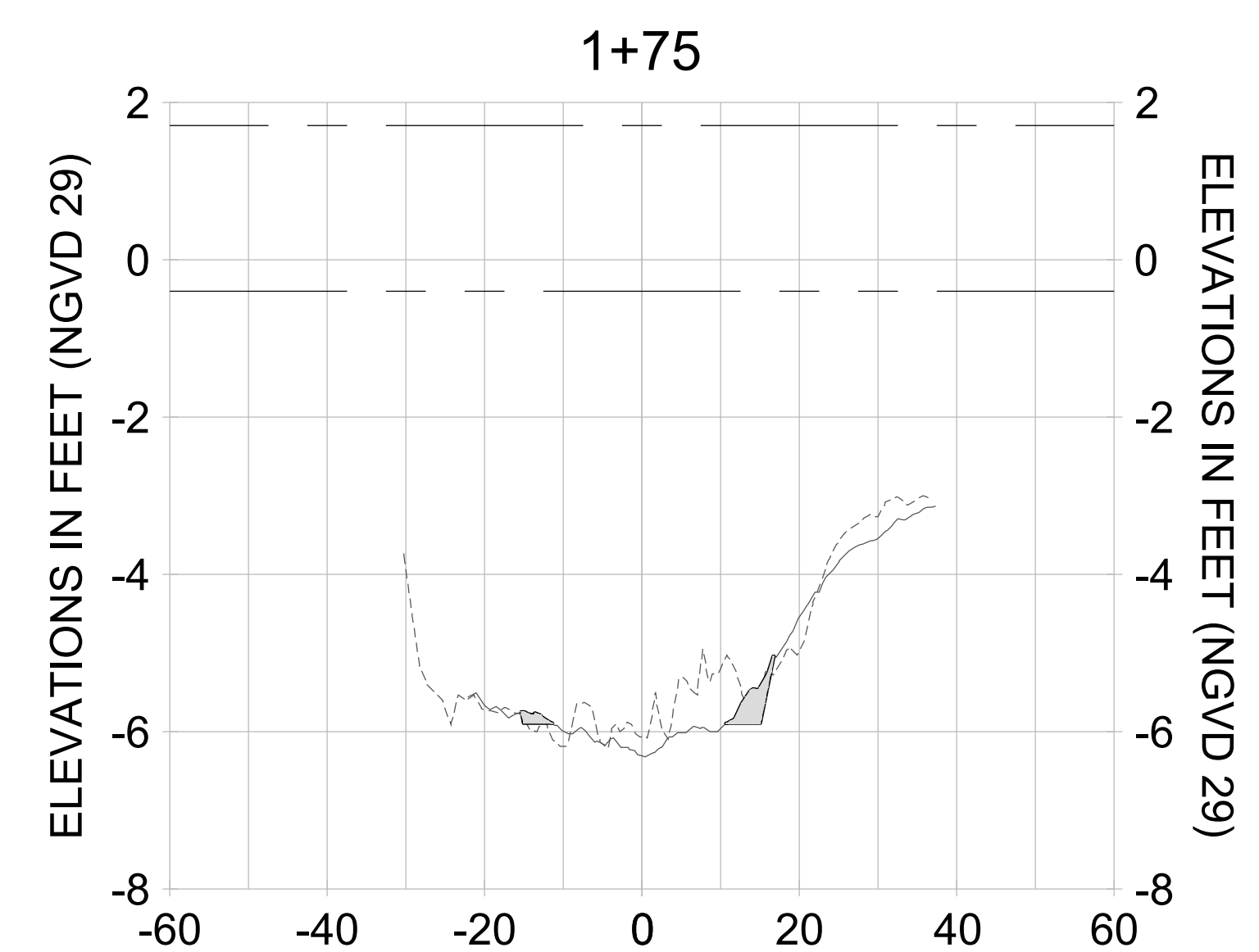
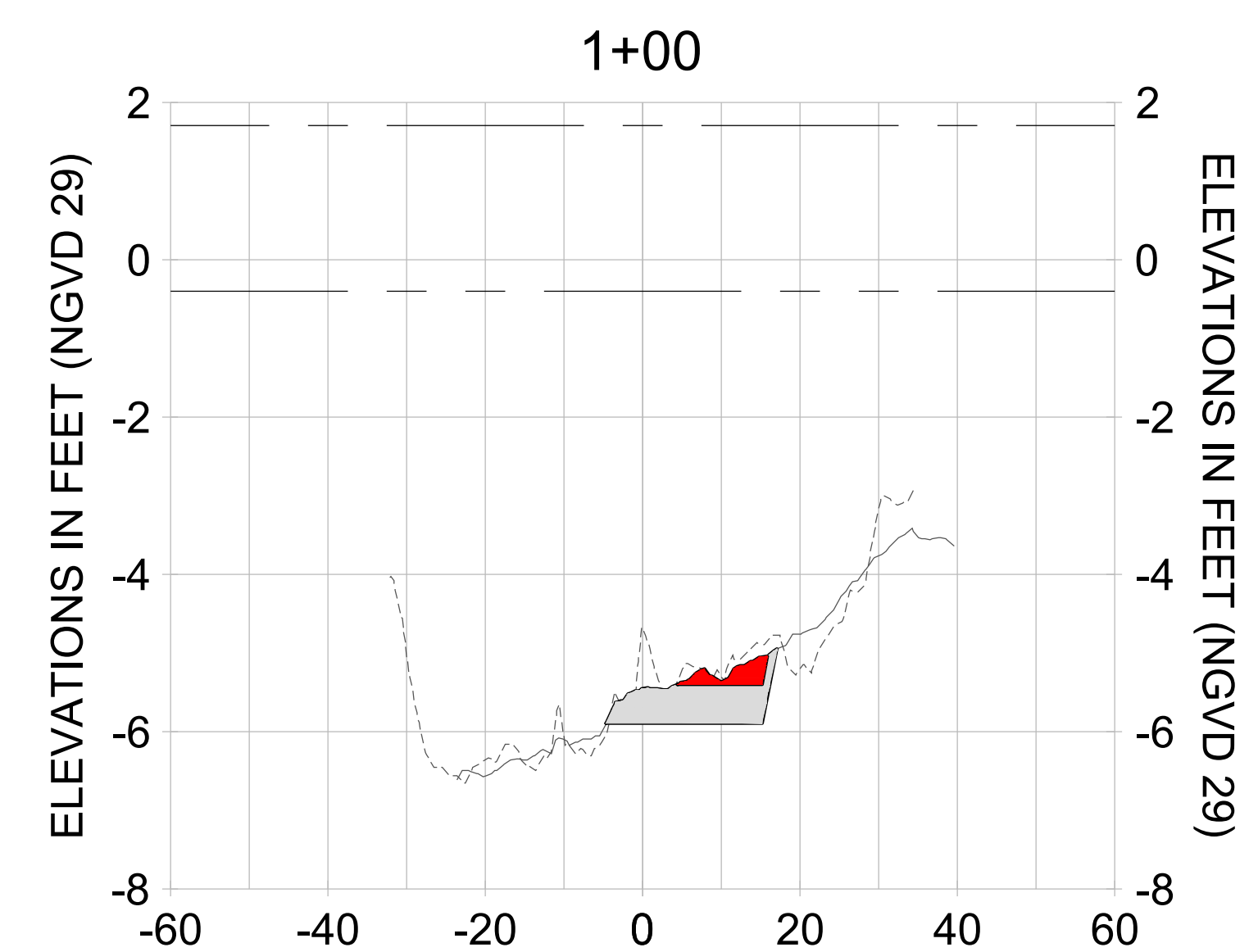
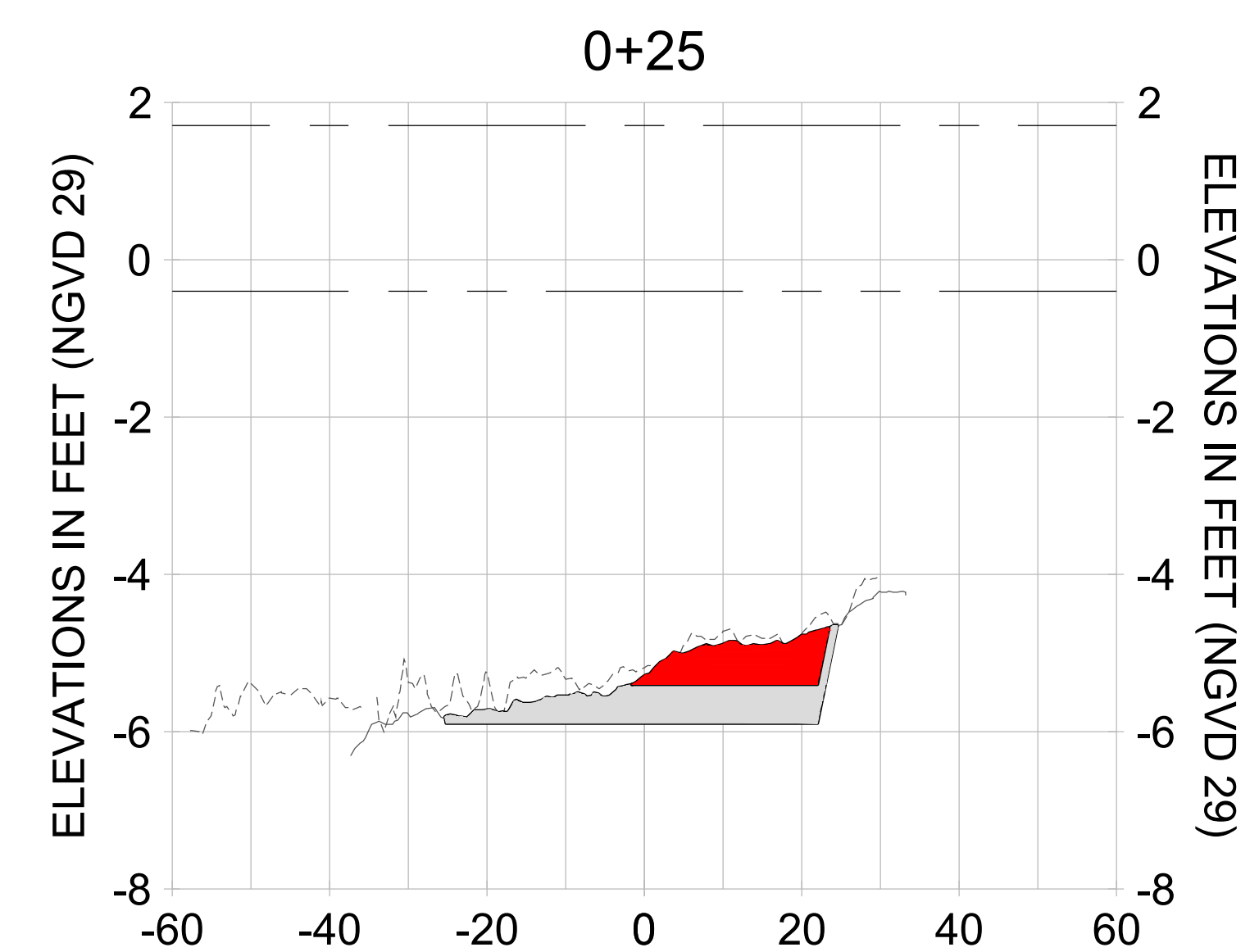
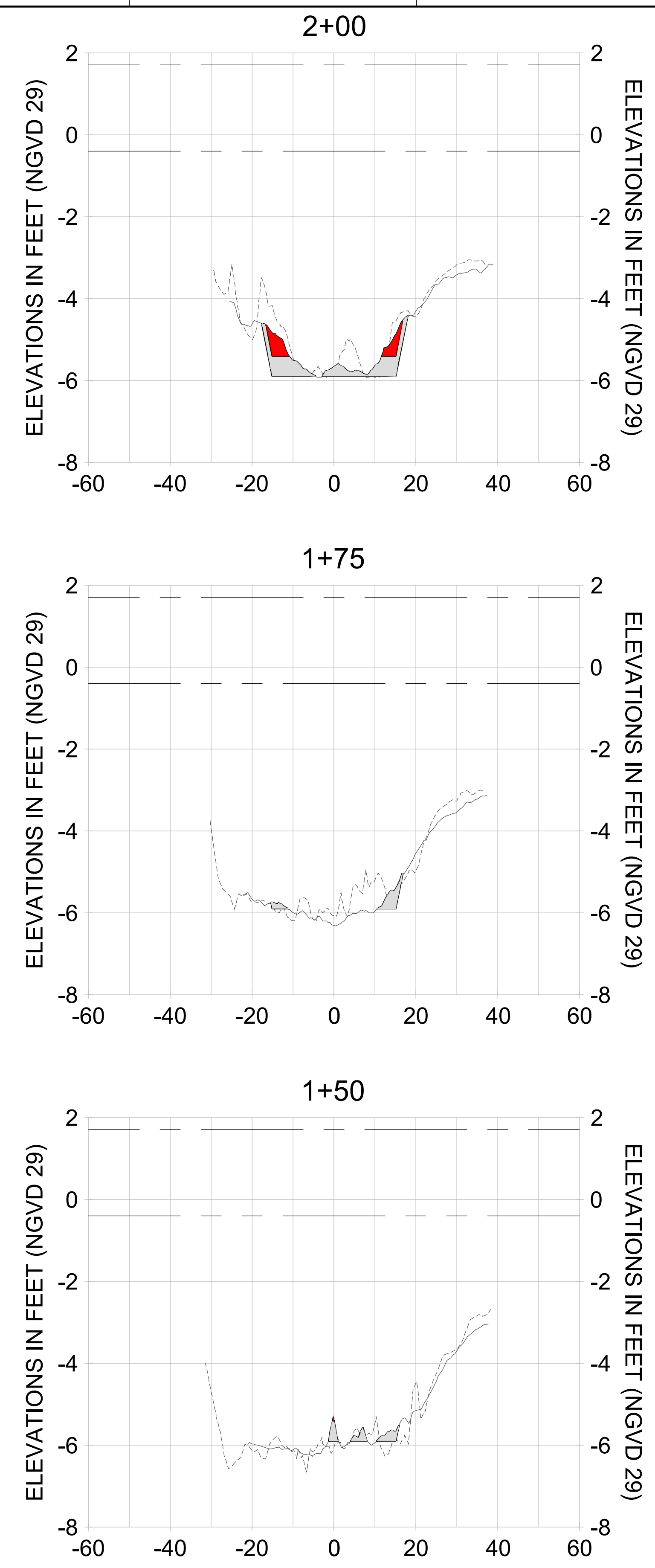
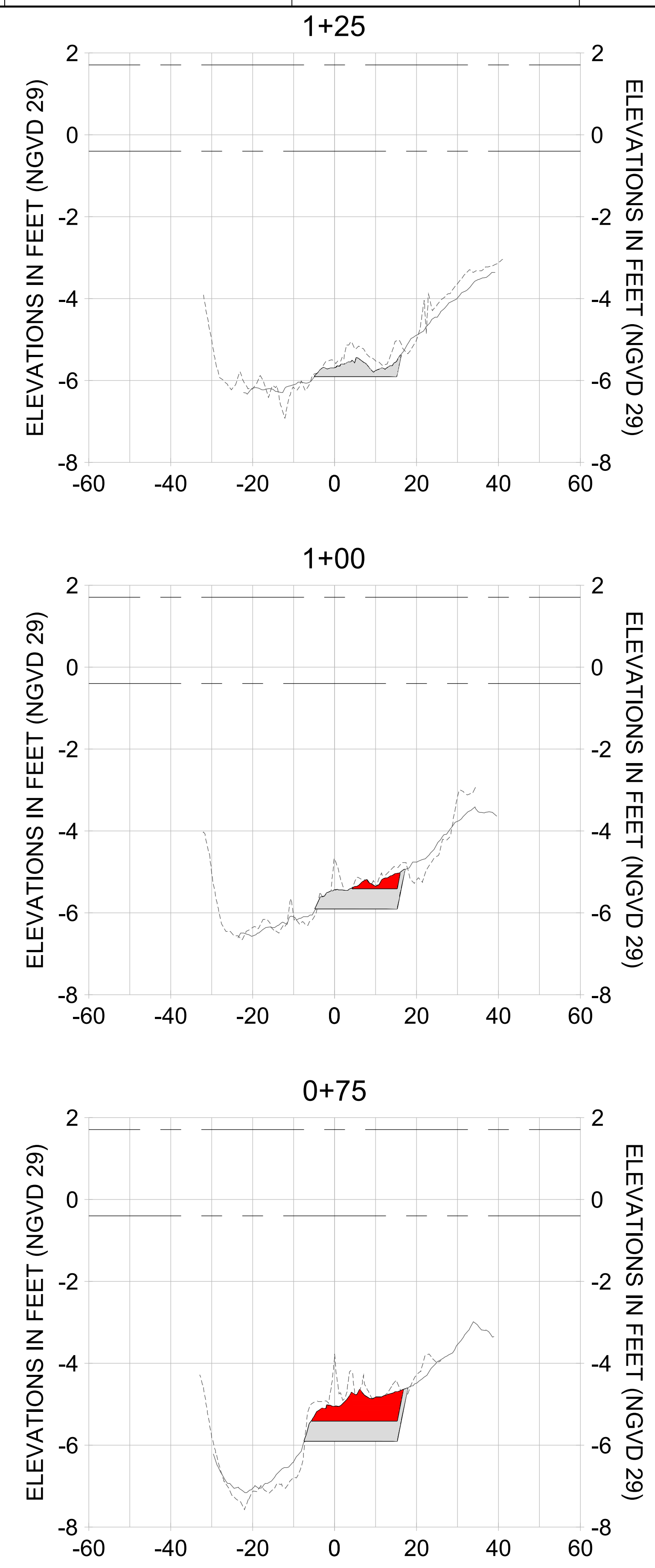
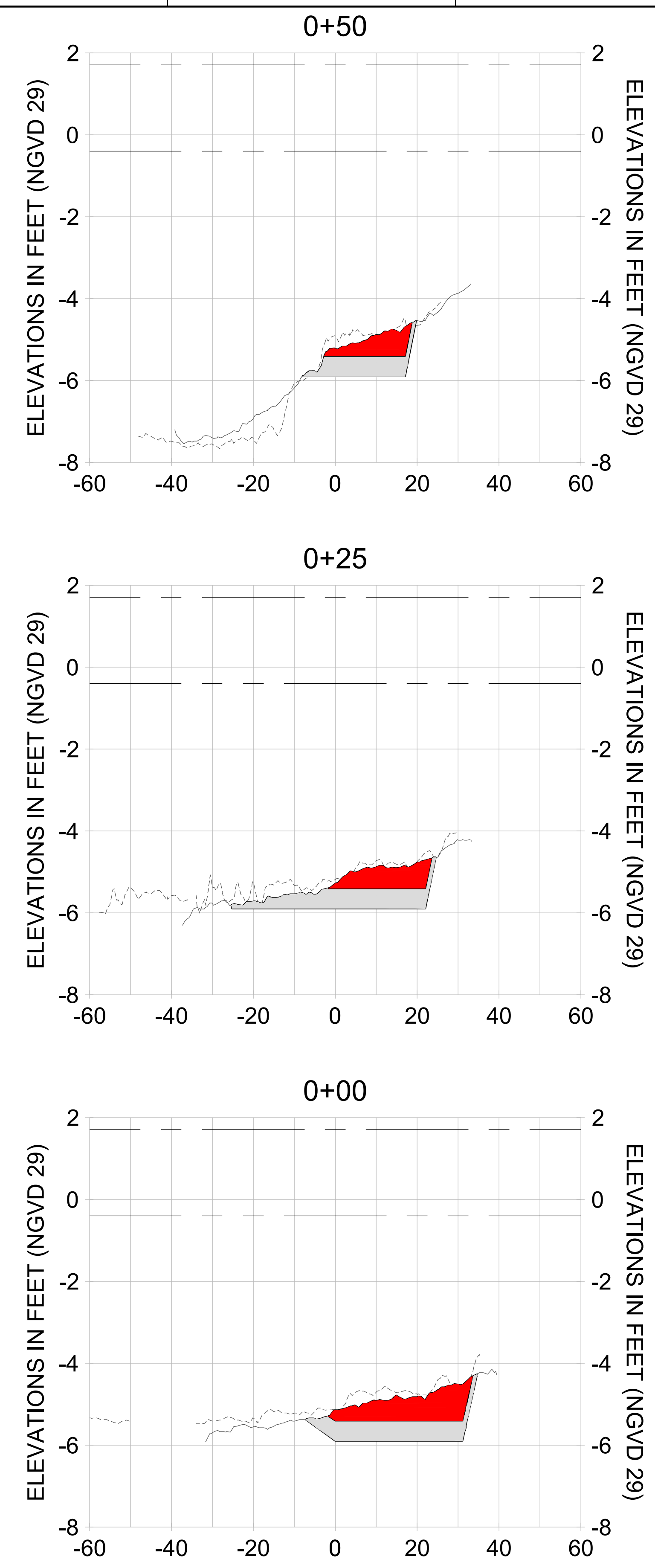
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-200**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u00525-pjfs01\workgroup\2028\active\177311281\Stantec-East Naples Bay - 2019\DWG\Construction Drawings 22-34\C-200.dwg
 Jan 09, 2020 - 5:56pm



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ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL DD-DD**

5801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 649-4540
 WWW.STANTEC.COM

JOB NO.: 2028113191

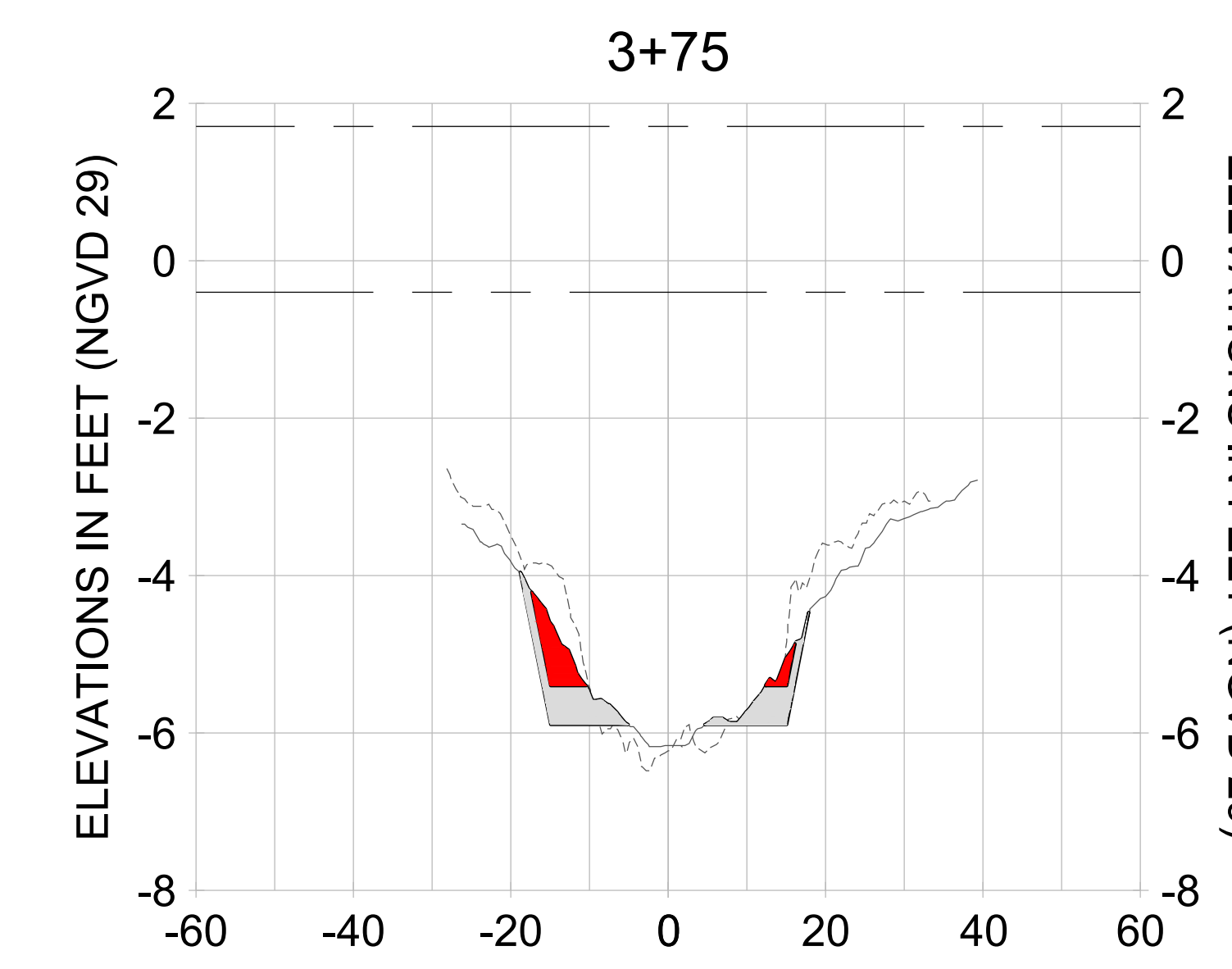
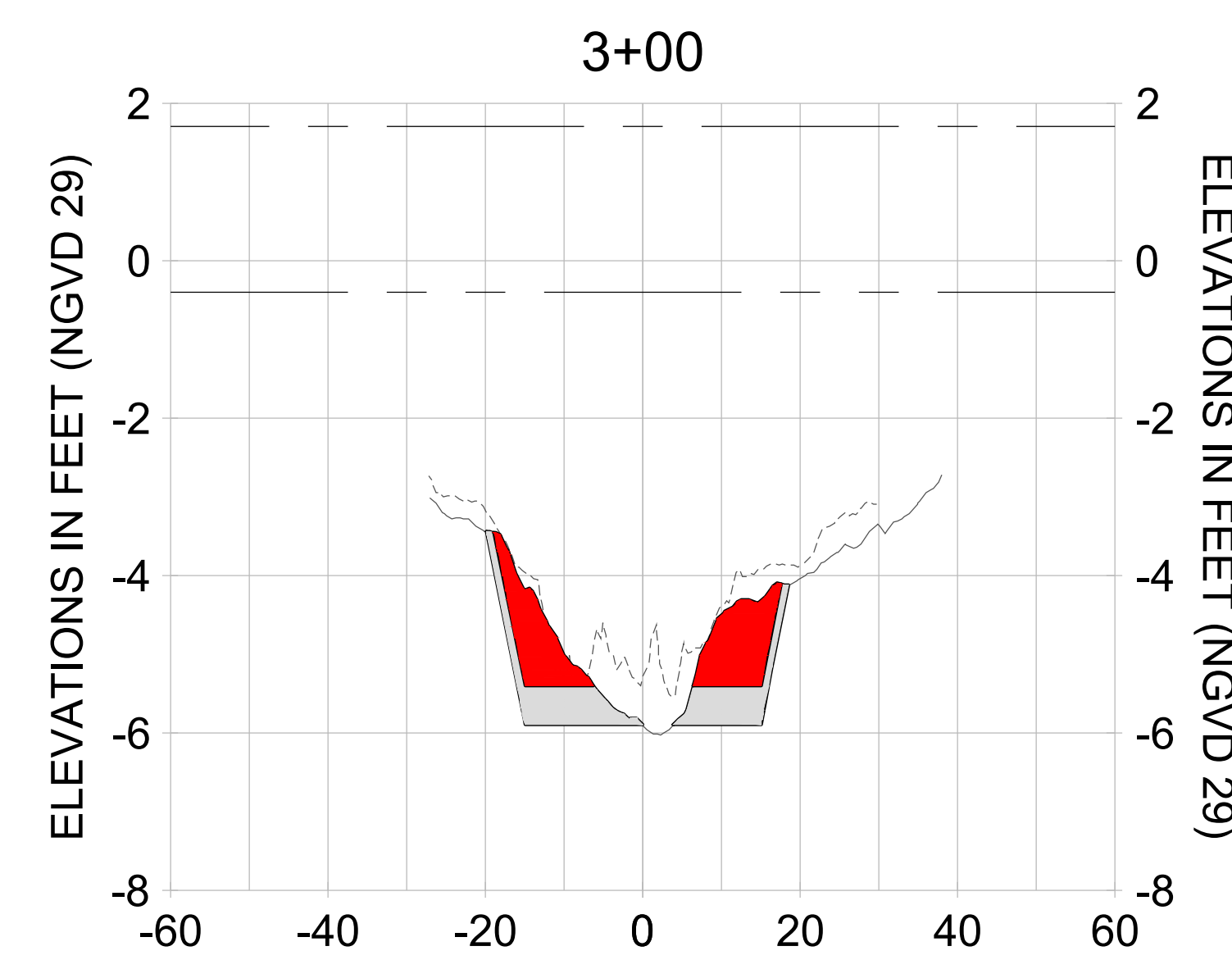
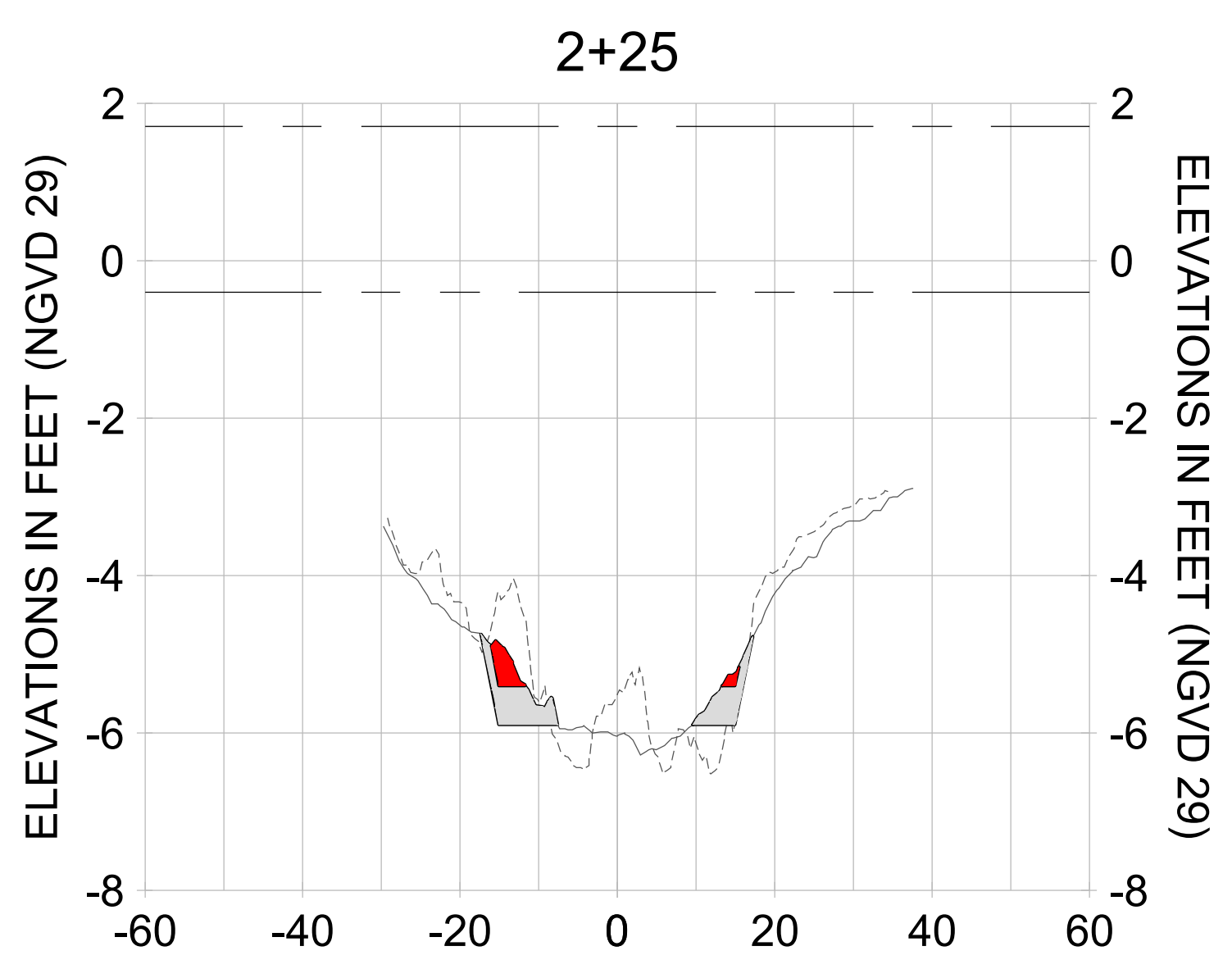
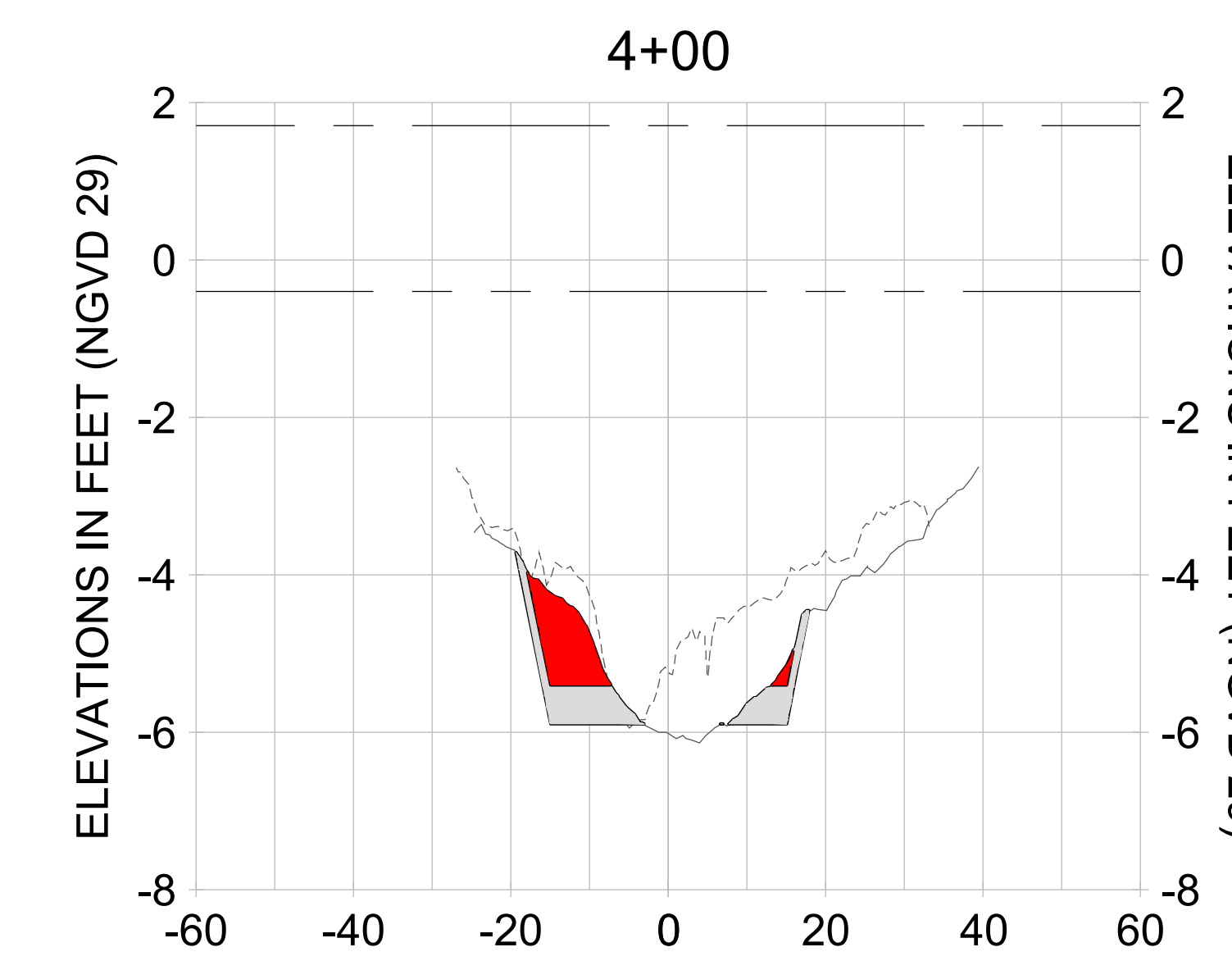
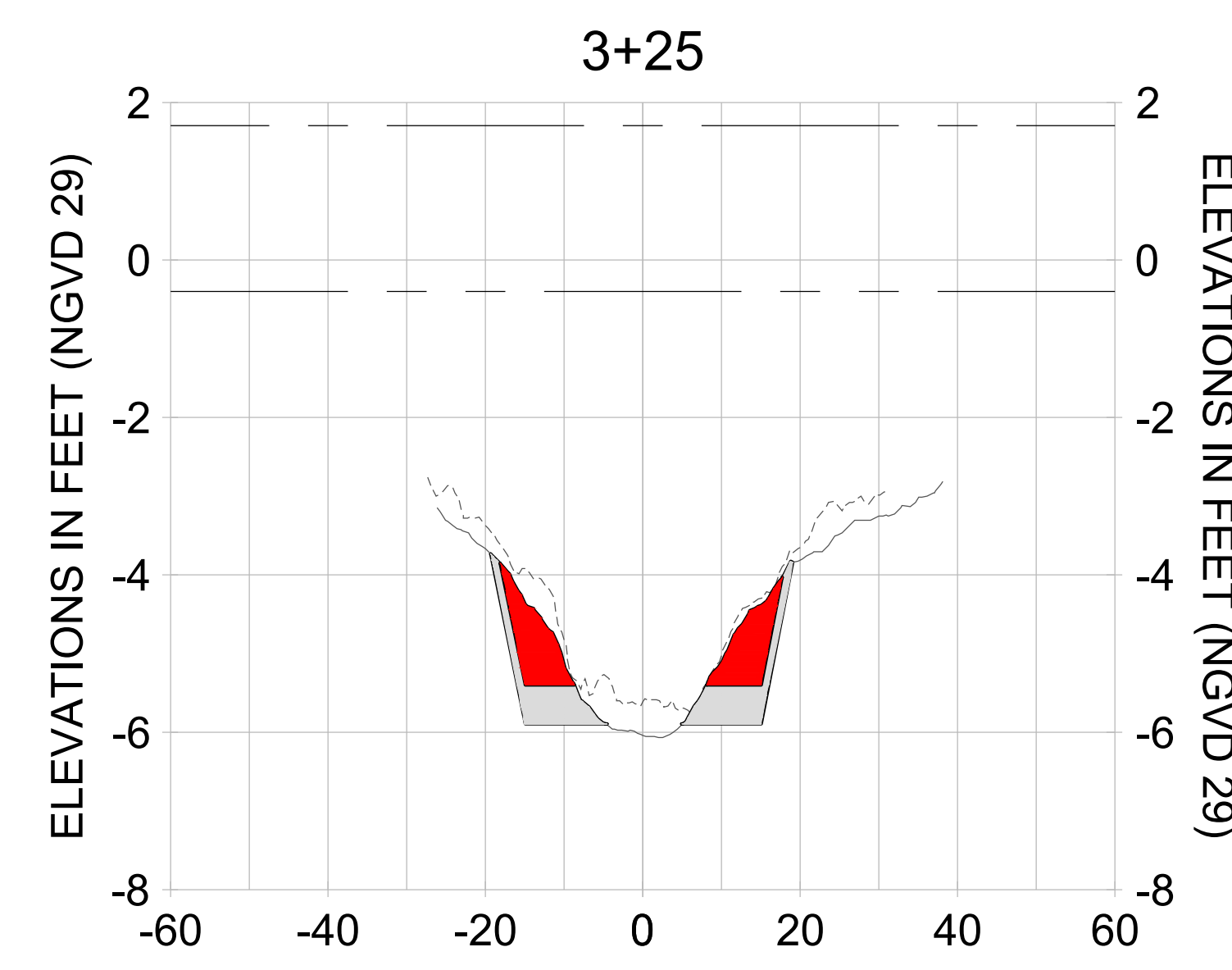
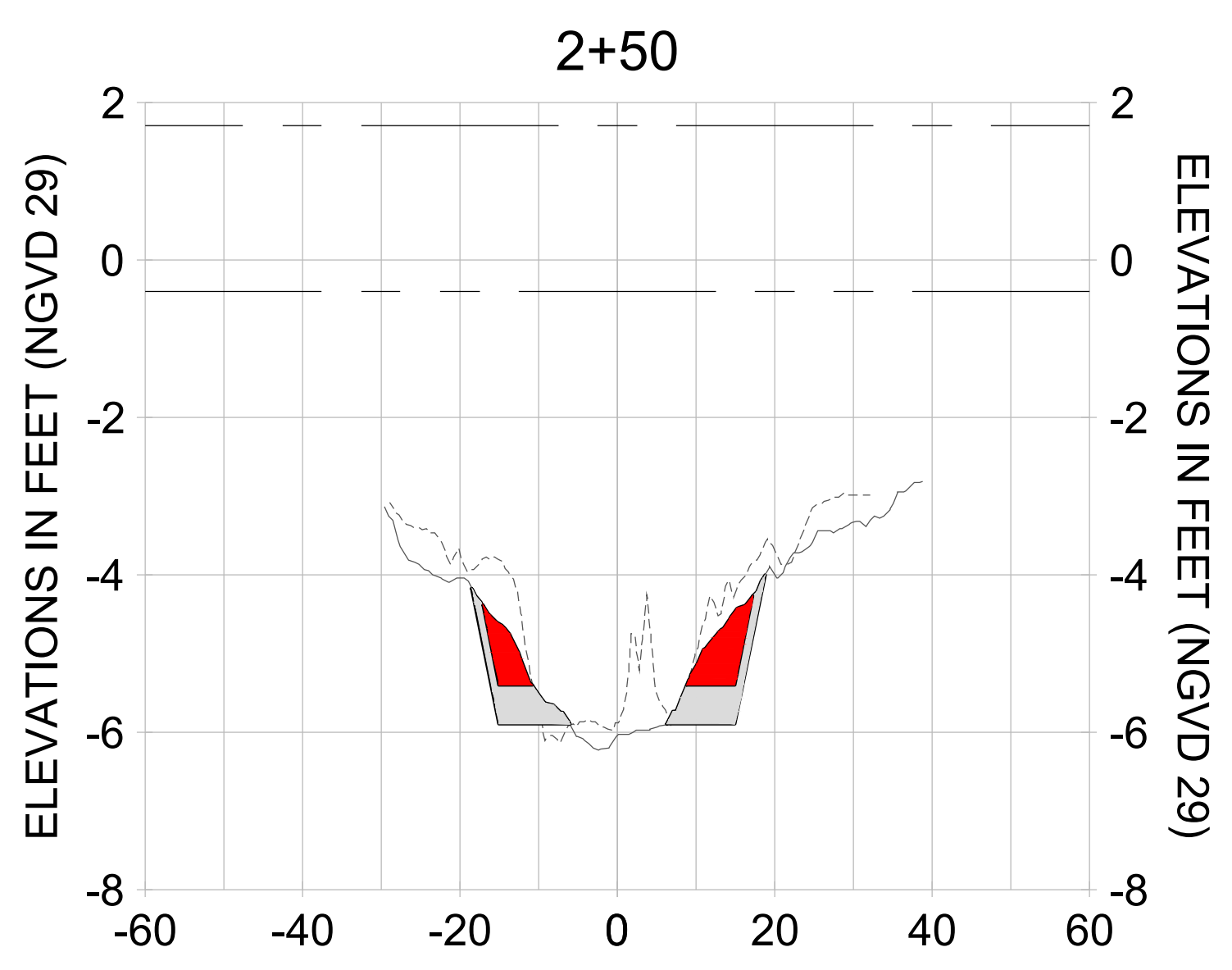
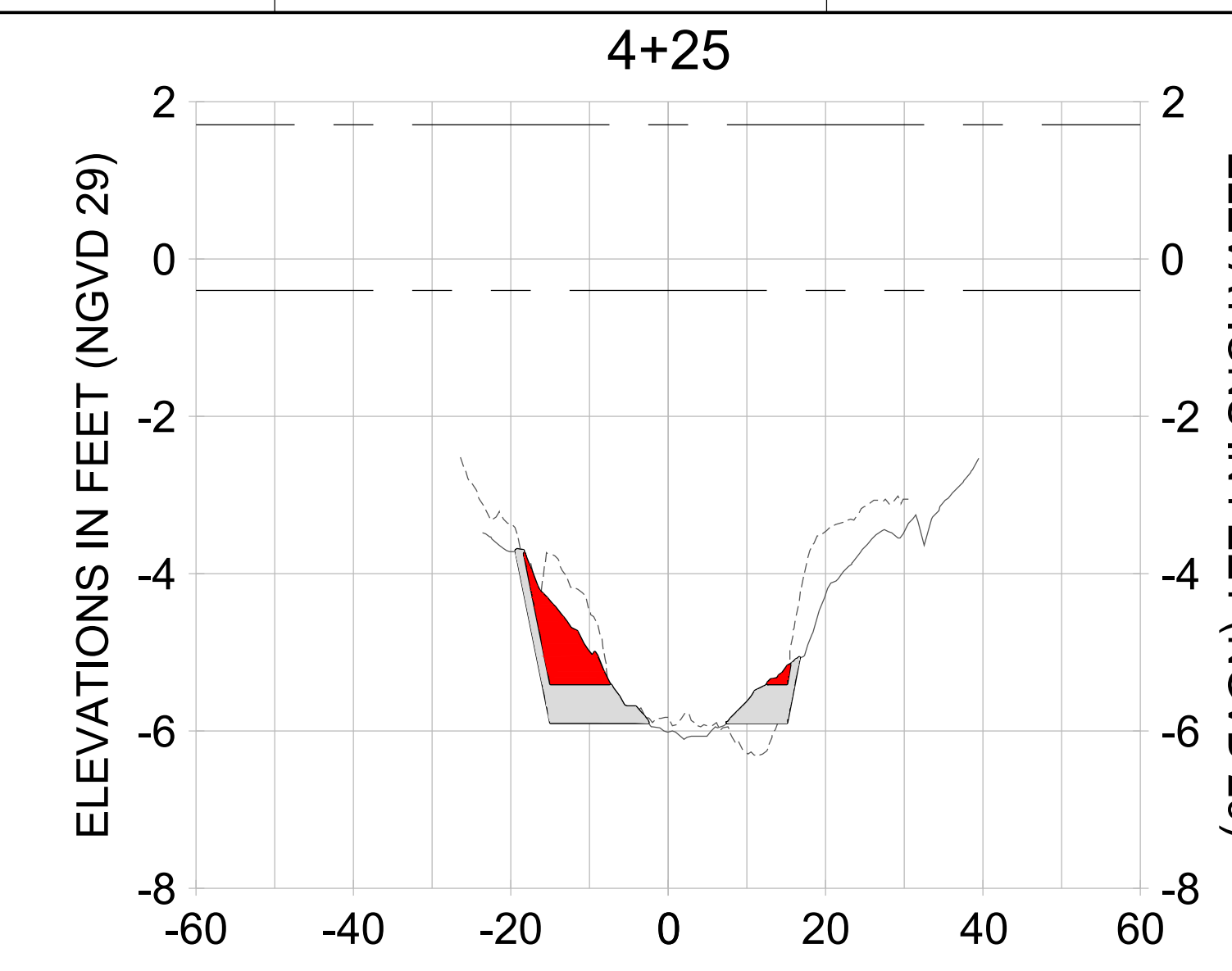
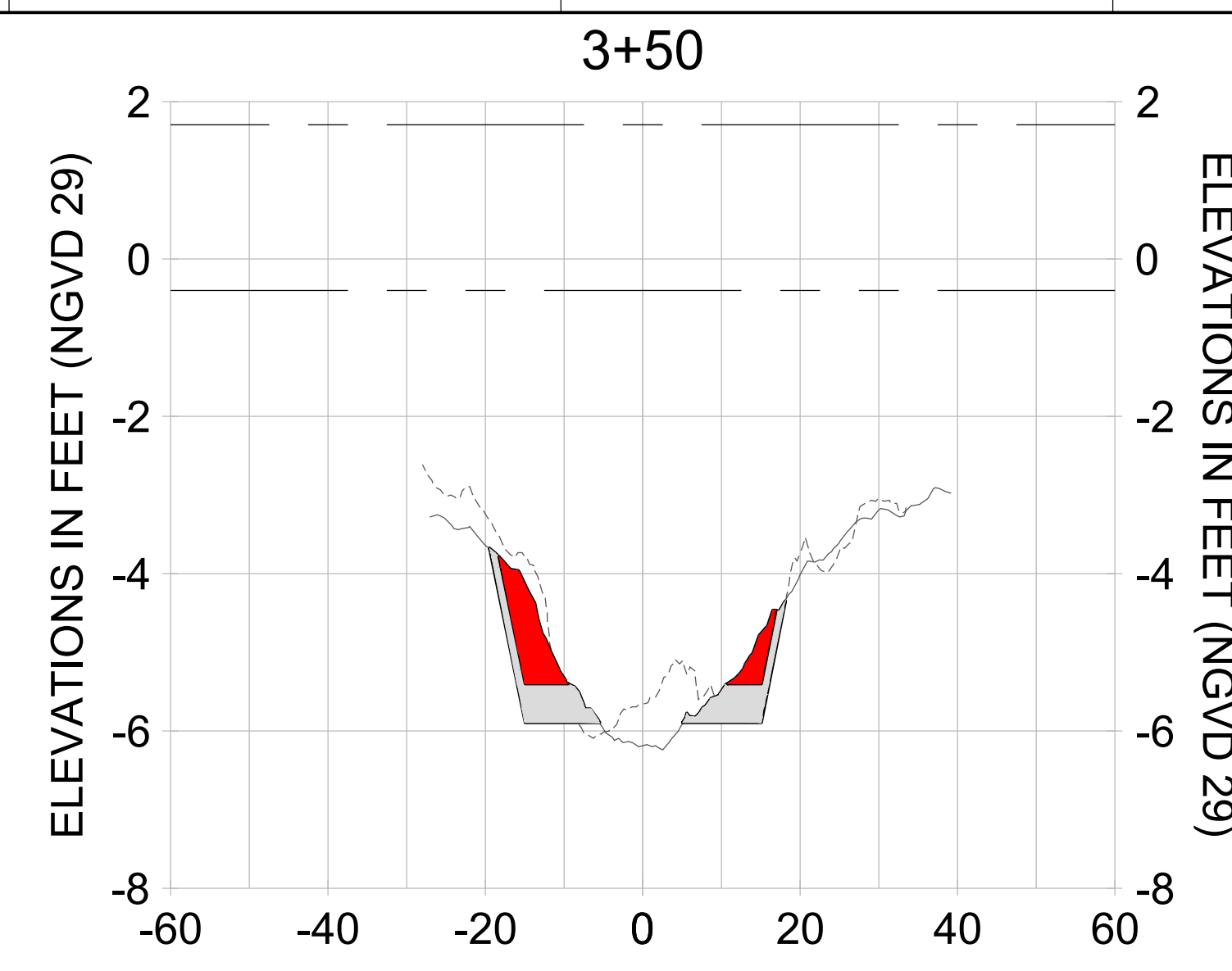
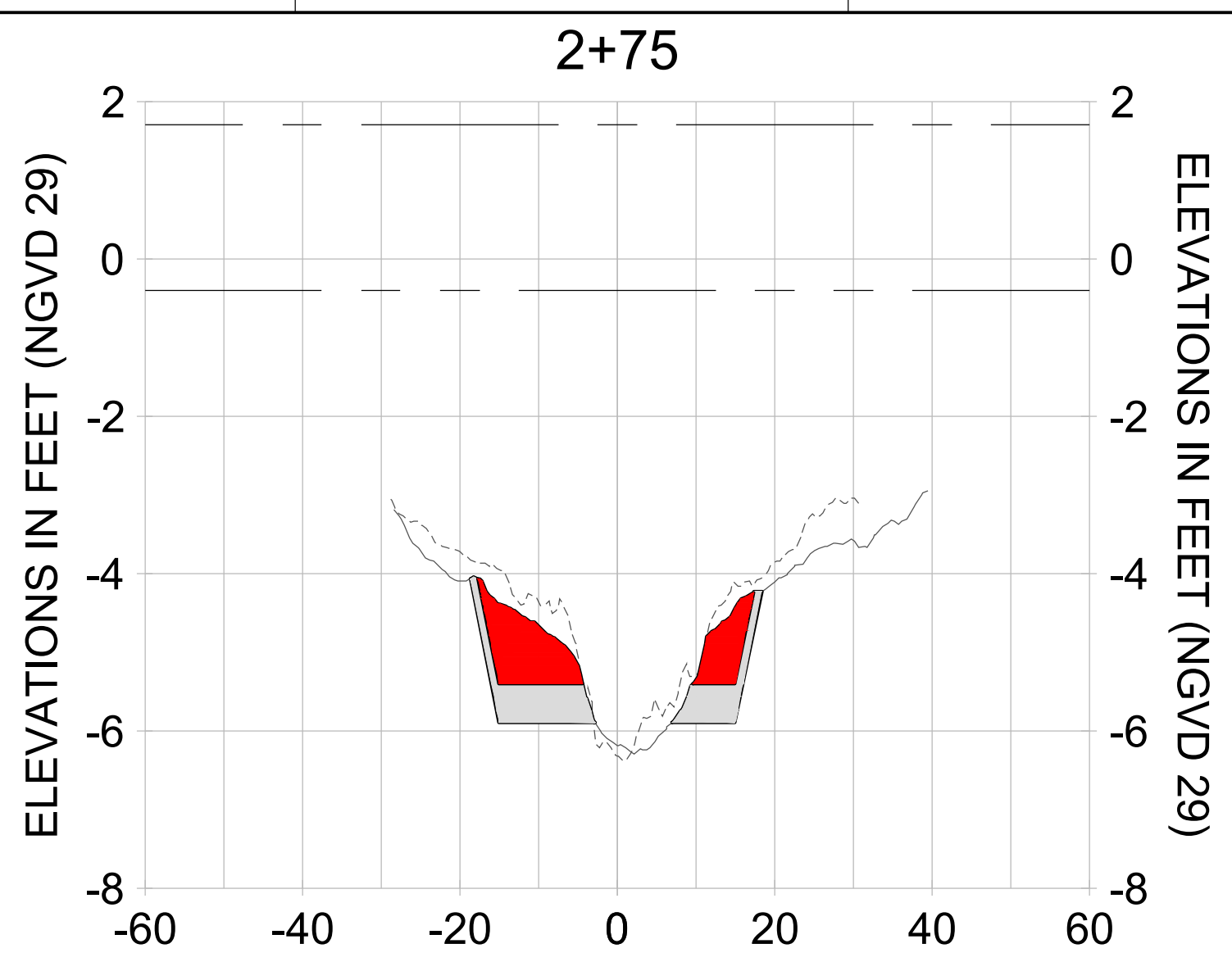
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO.: **C-201**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

PERMIT SKETCHES



REV	BY	DATE	DESCRIPTION
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ENGINEER OF RECORD:
JEFFREY R. TABAR - FL P.E. #54094

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CLIENT: **CITY OF NAPLES**
735 8TH STREET SOUTH
NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL DD-DD**

Stantec

5801 PELICAN BAY BLVD
SUITE 300
NAPLES, FL 34108
TEL: (239) 649-4540
WWW.STANTEC.COM

JOB NO.: 2028113191

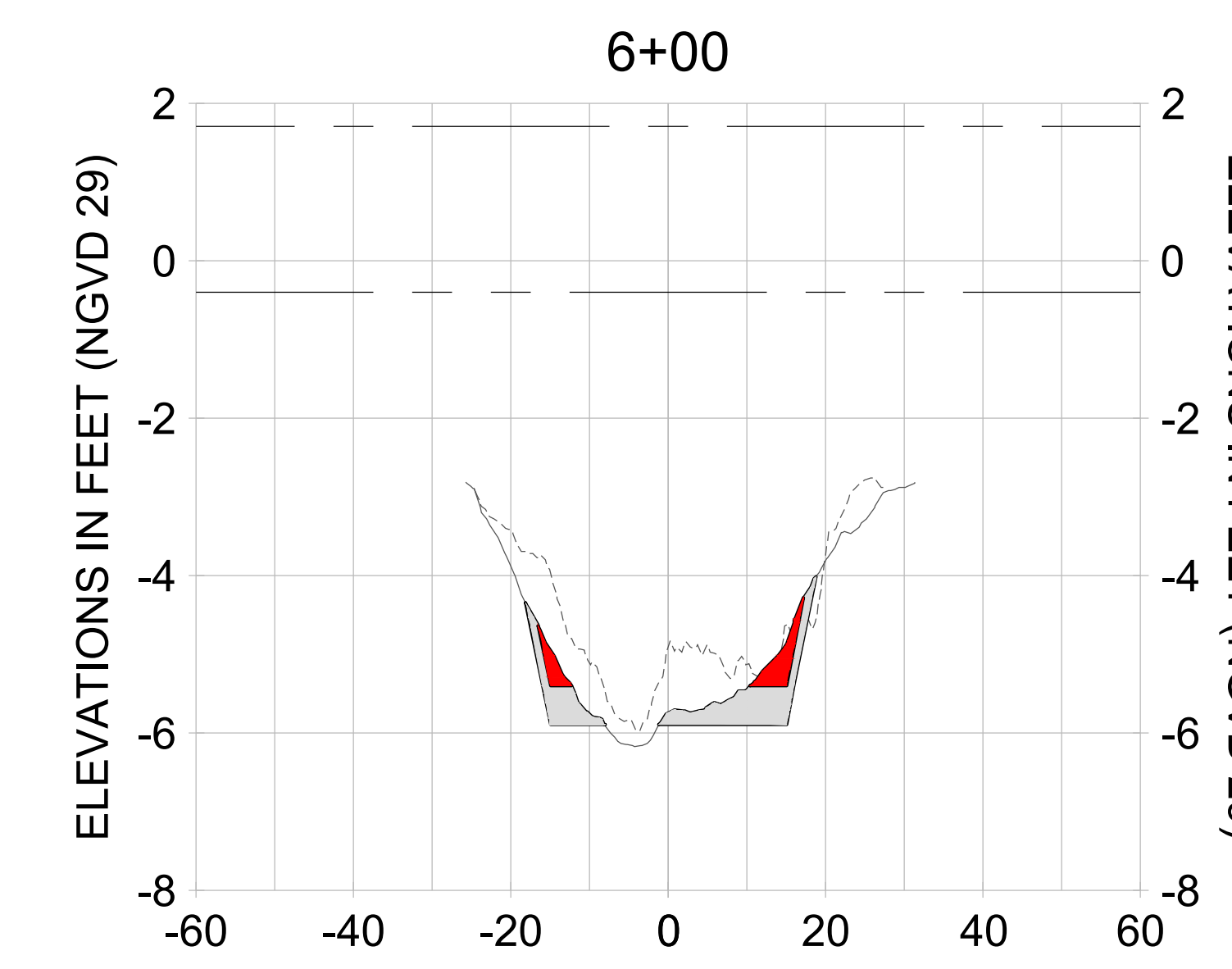
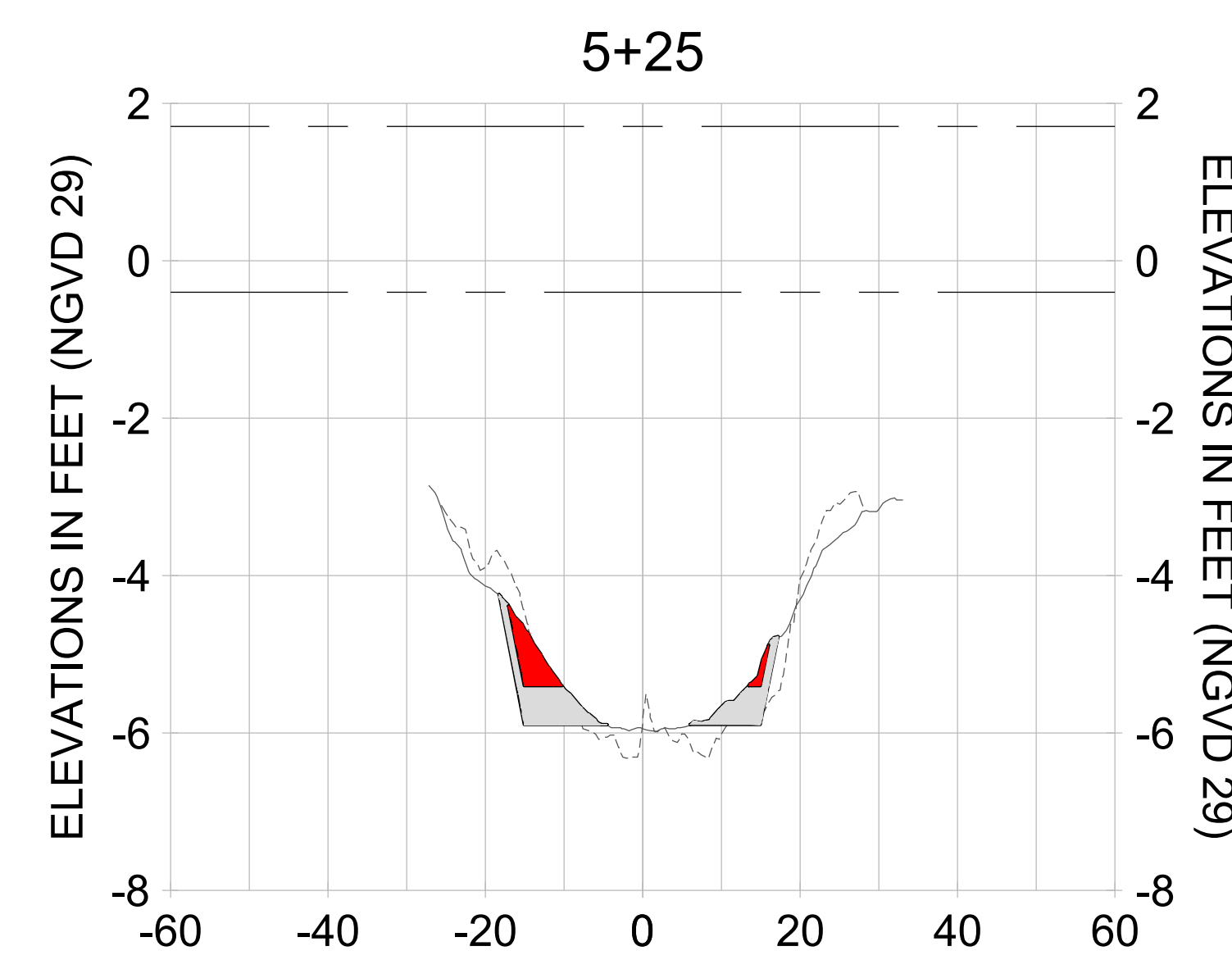
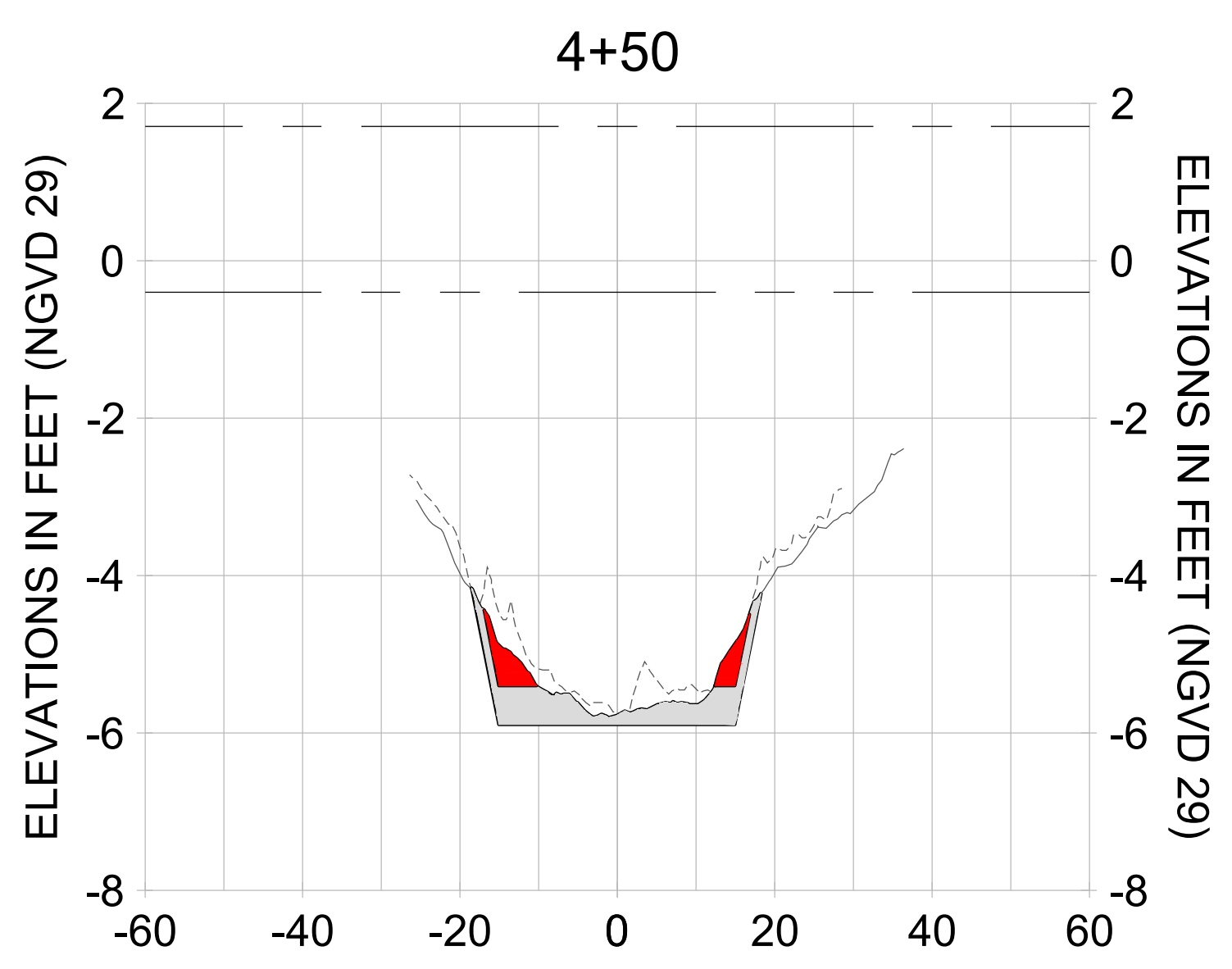
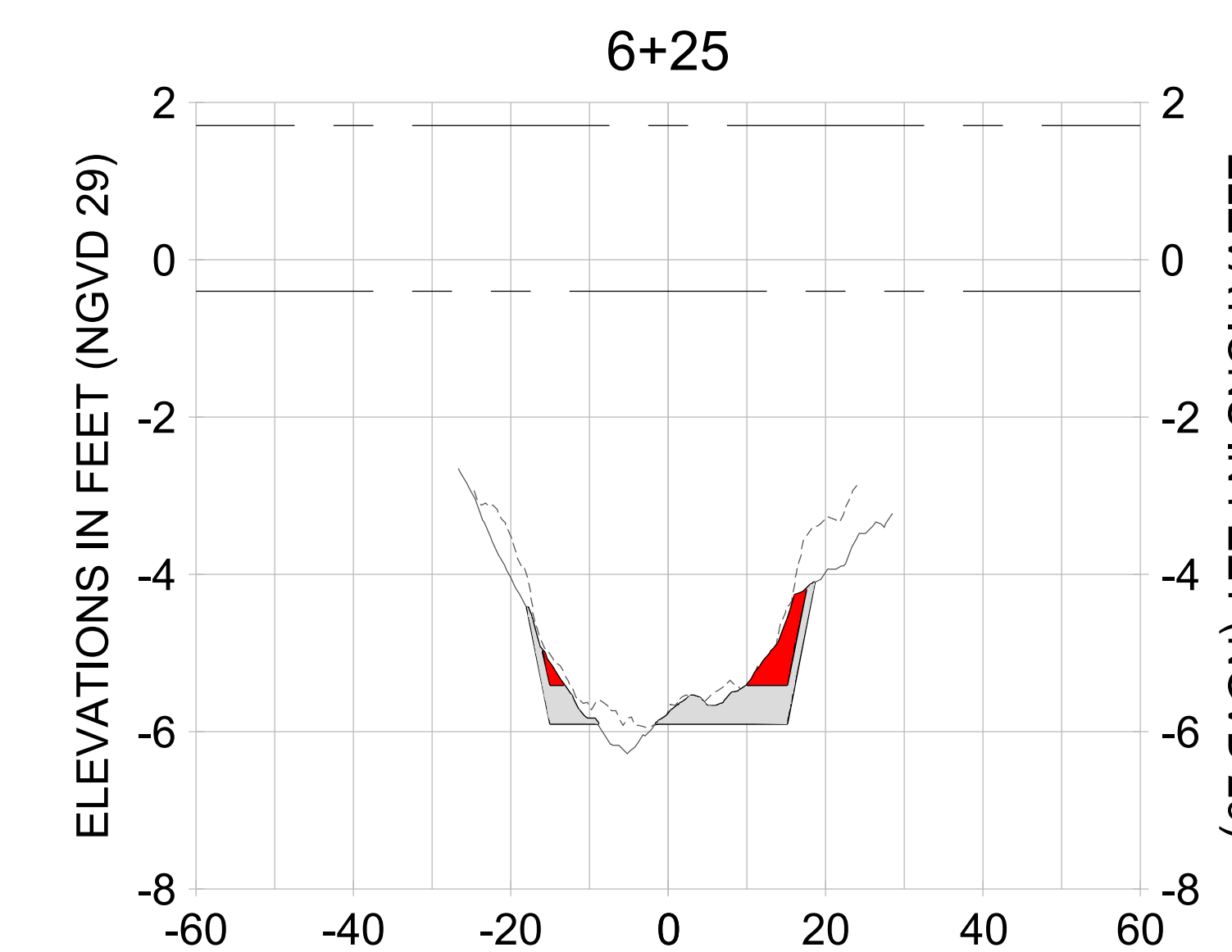
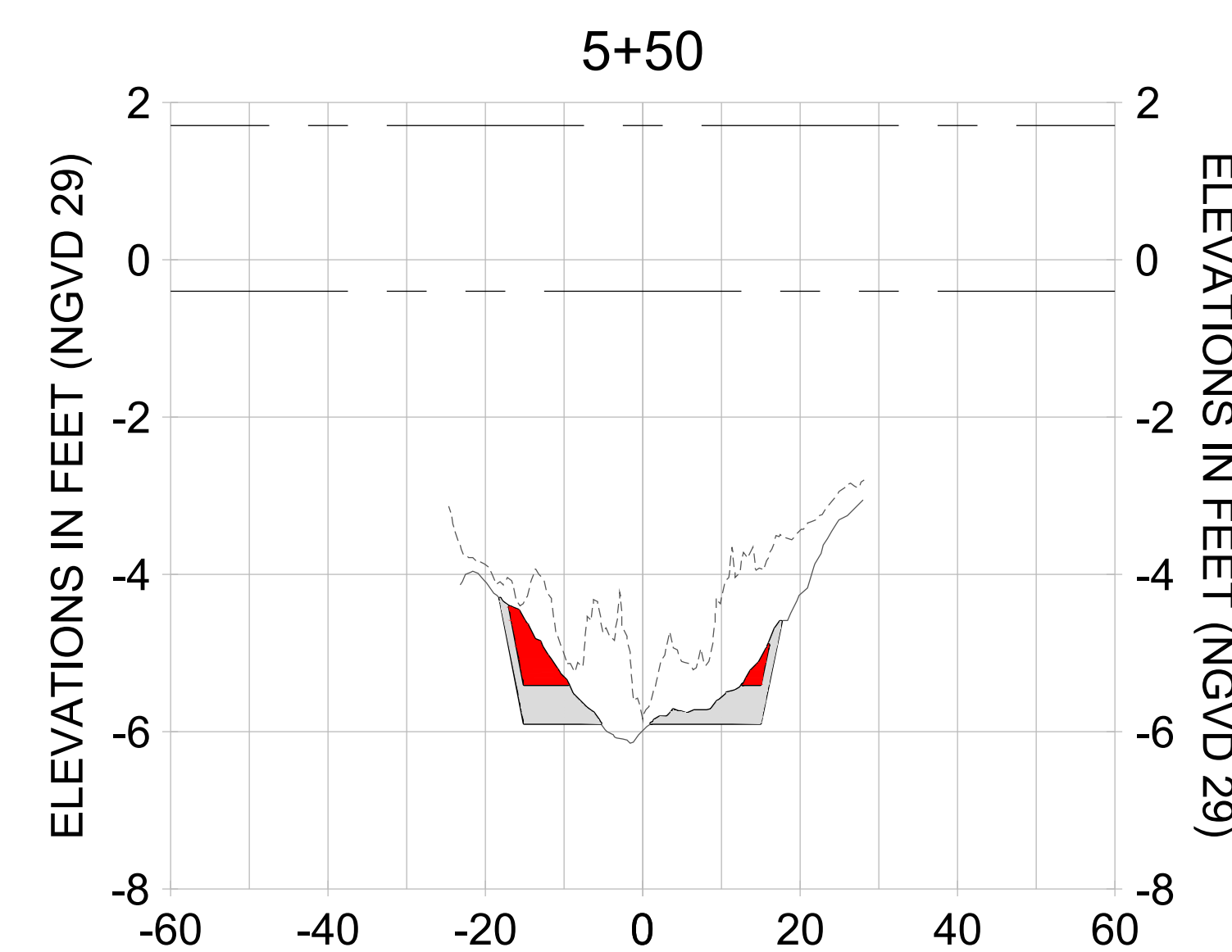
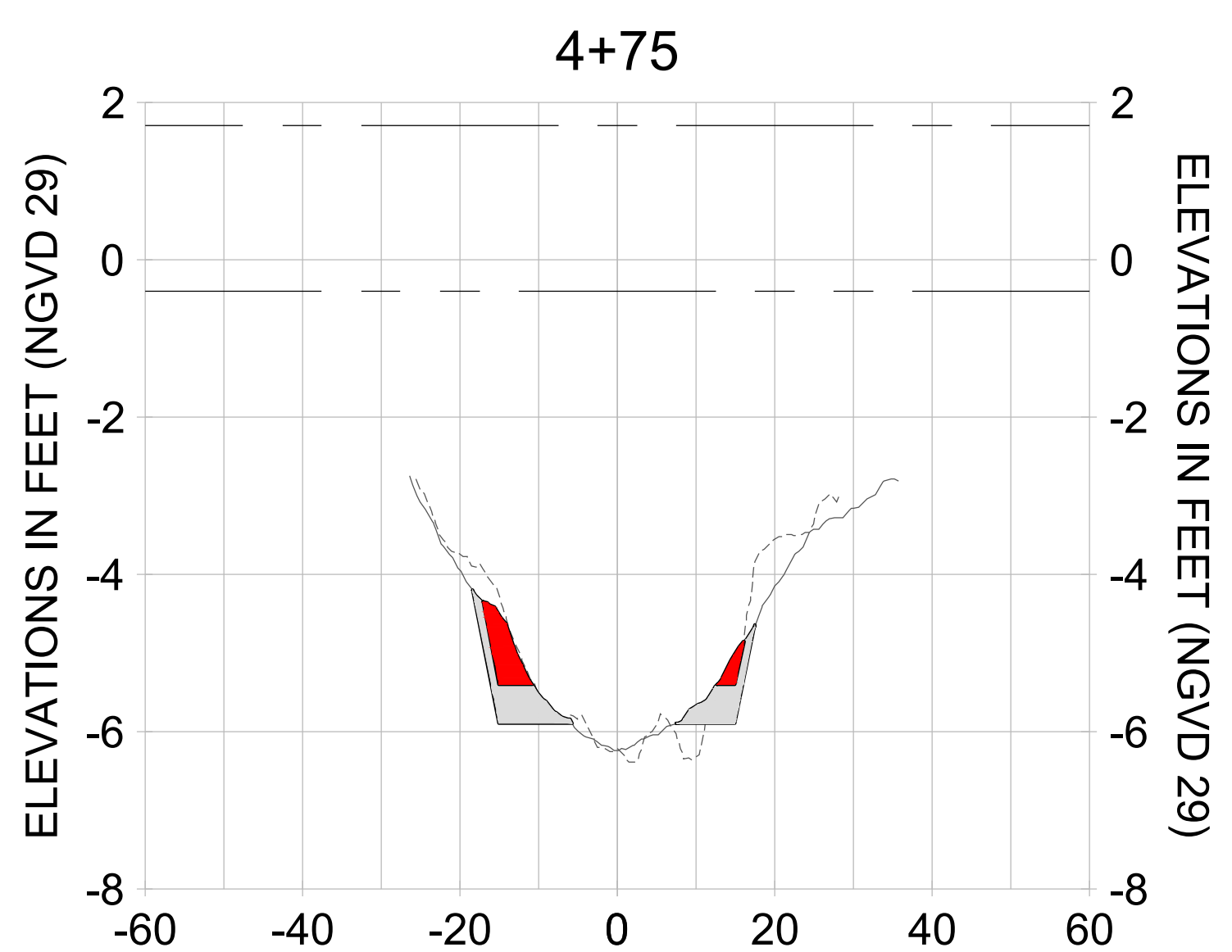
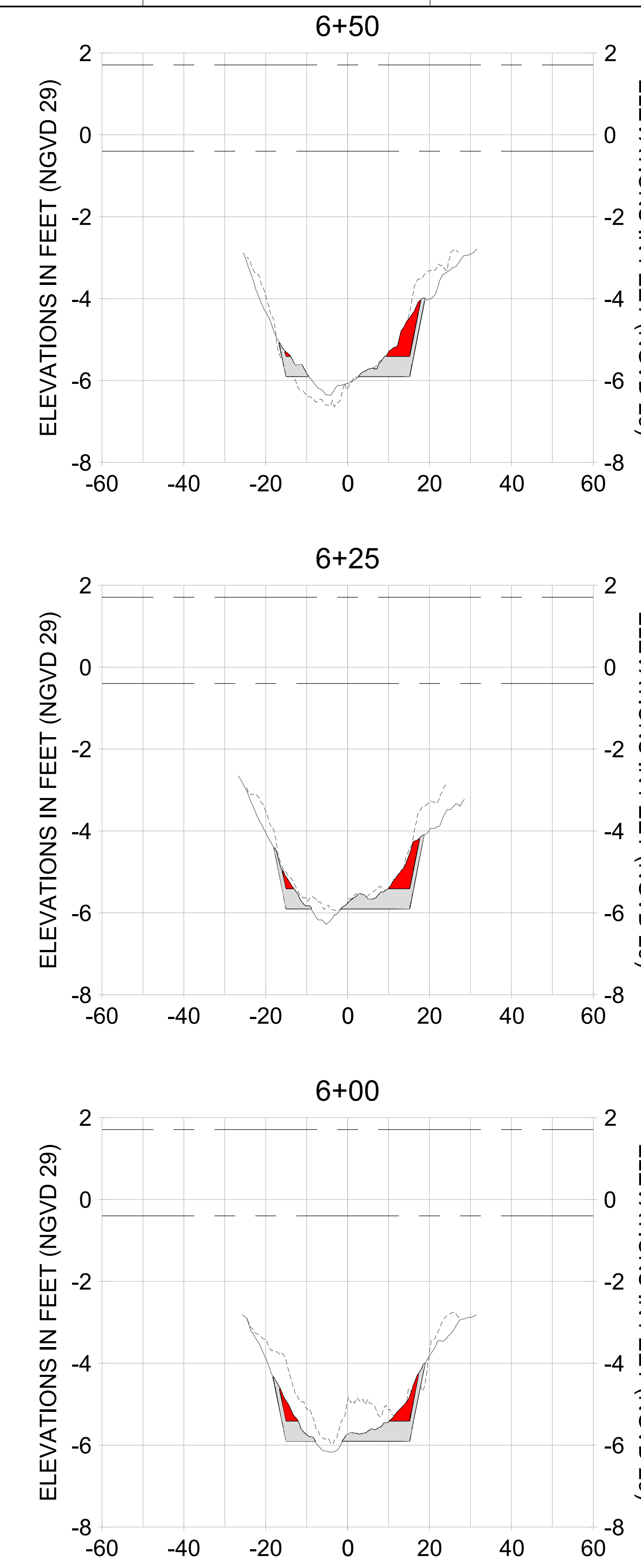
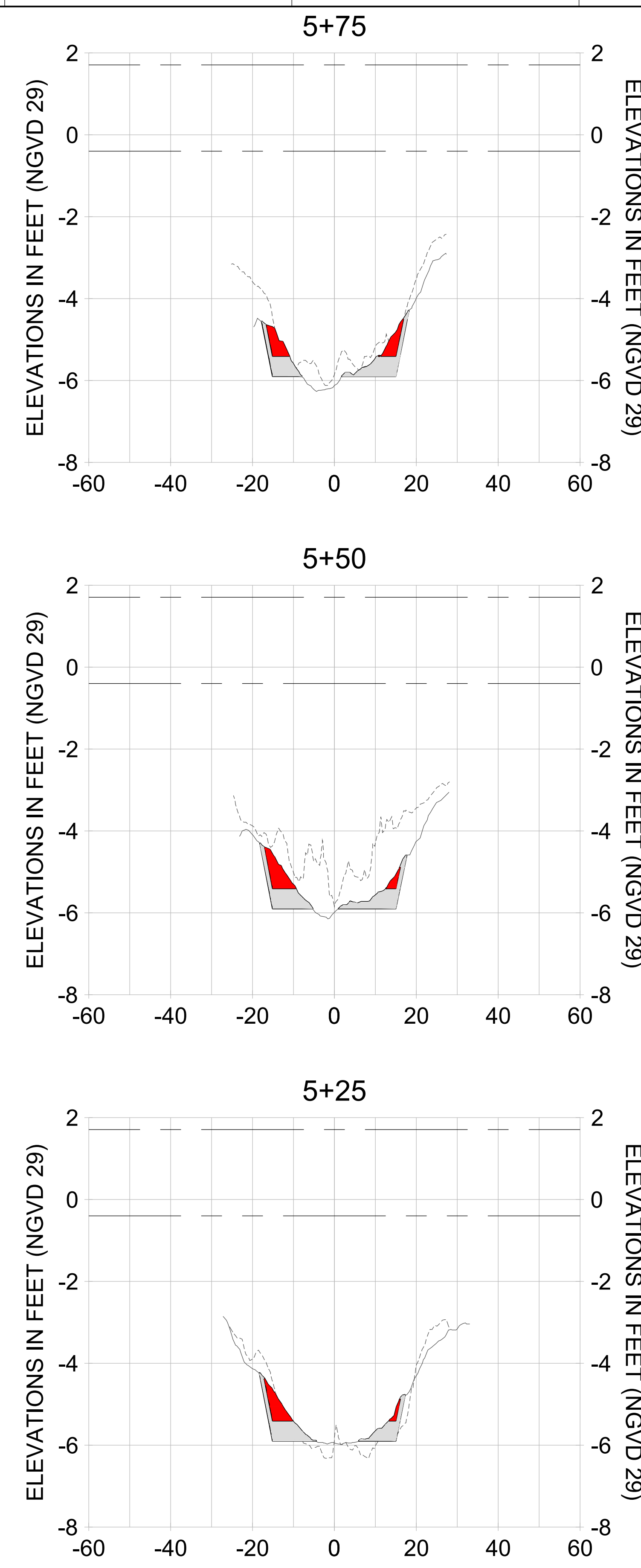
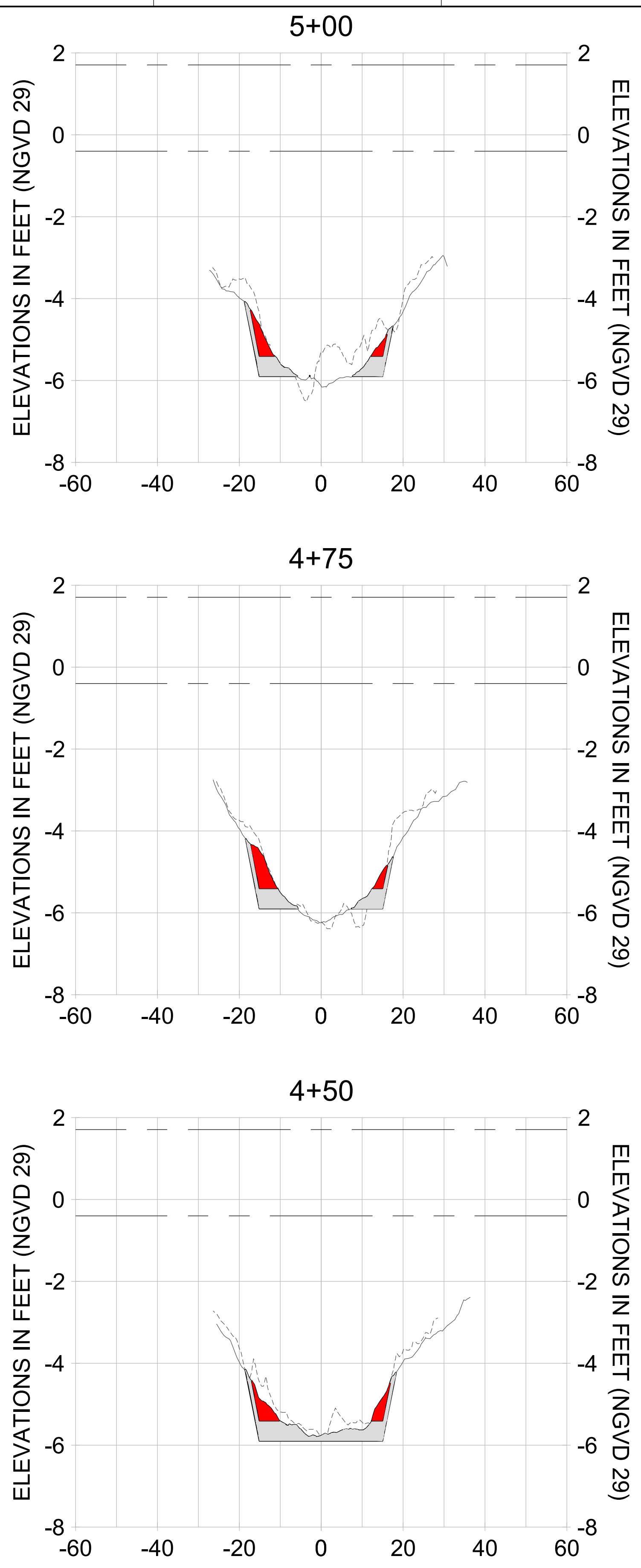
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-202**



HORIZONTAL SCALE: 1" = 20'
VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
Drawing Name: \\u00525-pjfs01\workgroup\2028\active\17311281\Stantec-East Naples Bay - 2019\DWG\Construction Drawings 22-34\C-200.dwg
Jan 09, 2020 - 5:52pm



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ENGINEER OF RECORD:
JEFFREY R. TABAR - FL P.E. #54094

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CLIENT: **CITY OF NAPLES**
735 8TH STREET SOUTH
NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL DD-DD**

5851 PELICAN BAY BLVD
SUITE 300
NAPLES, FL 34108
TEL: (239) 649-4540
WWW.STANTEC.COM

JOB NO.: 2028113191

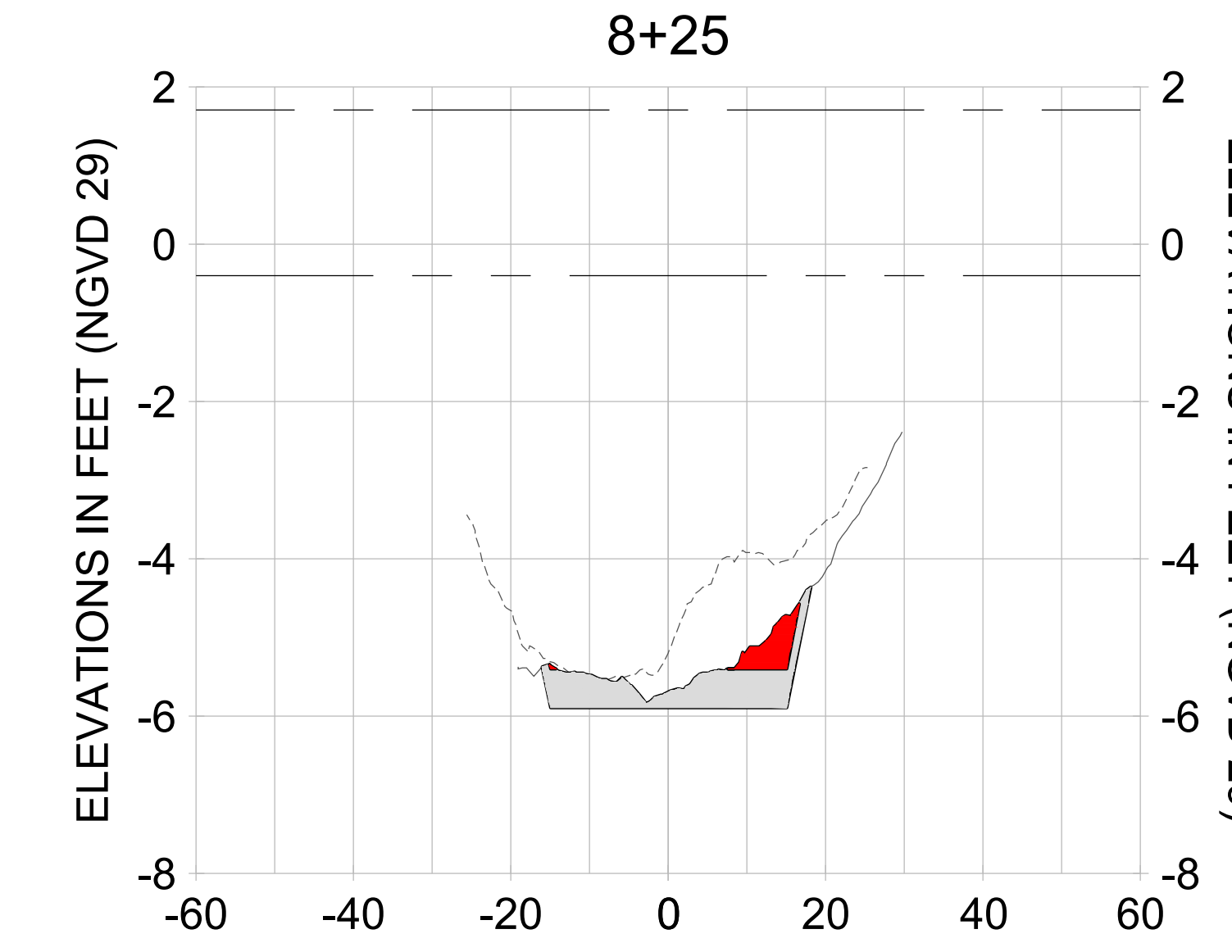
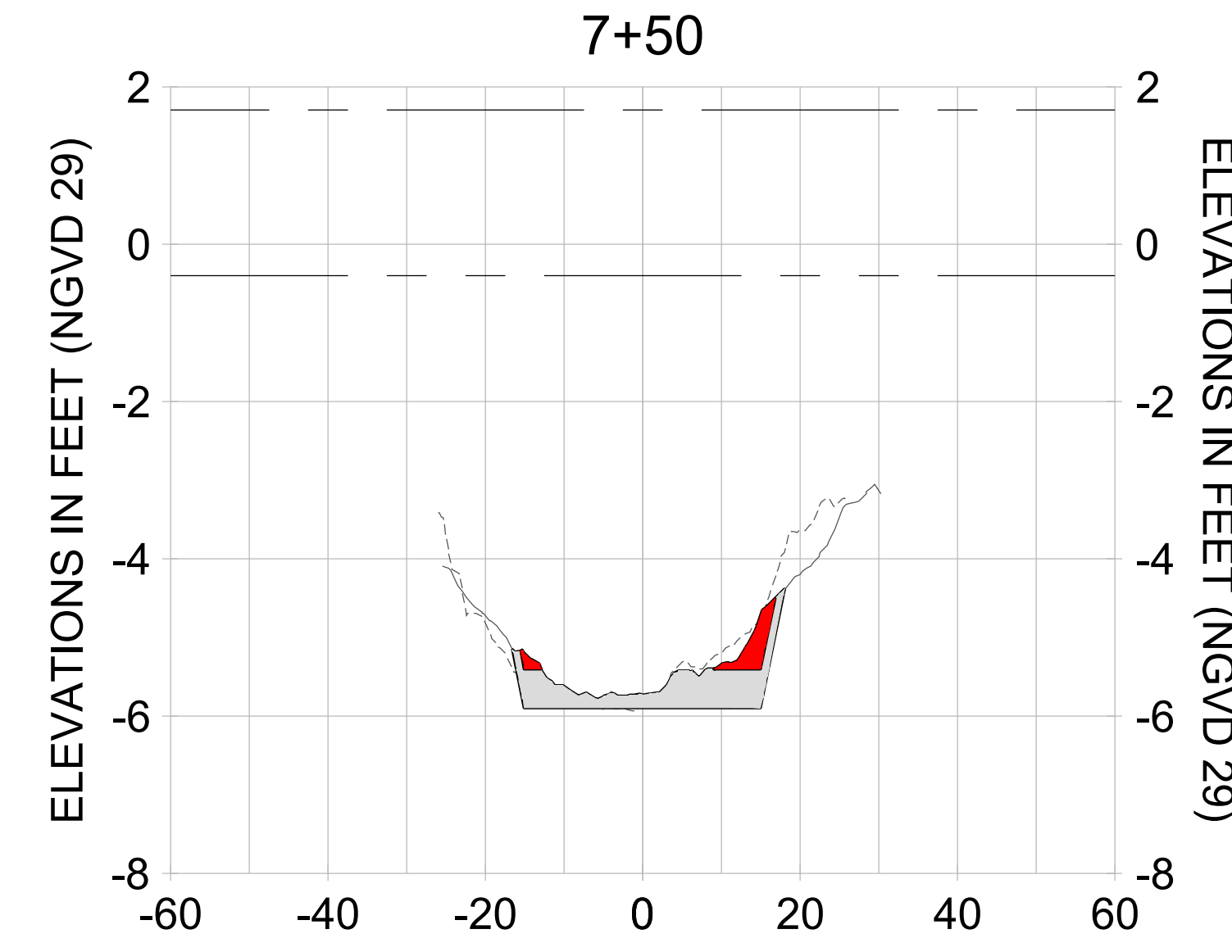
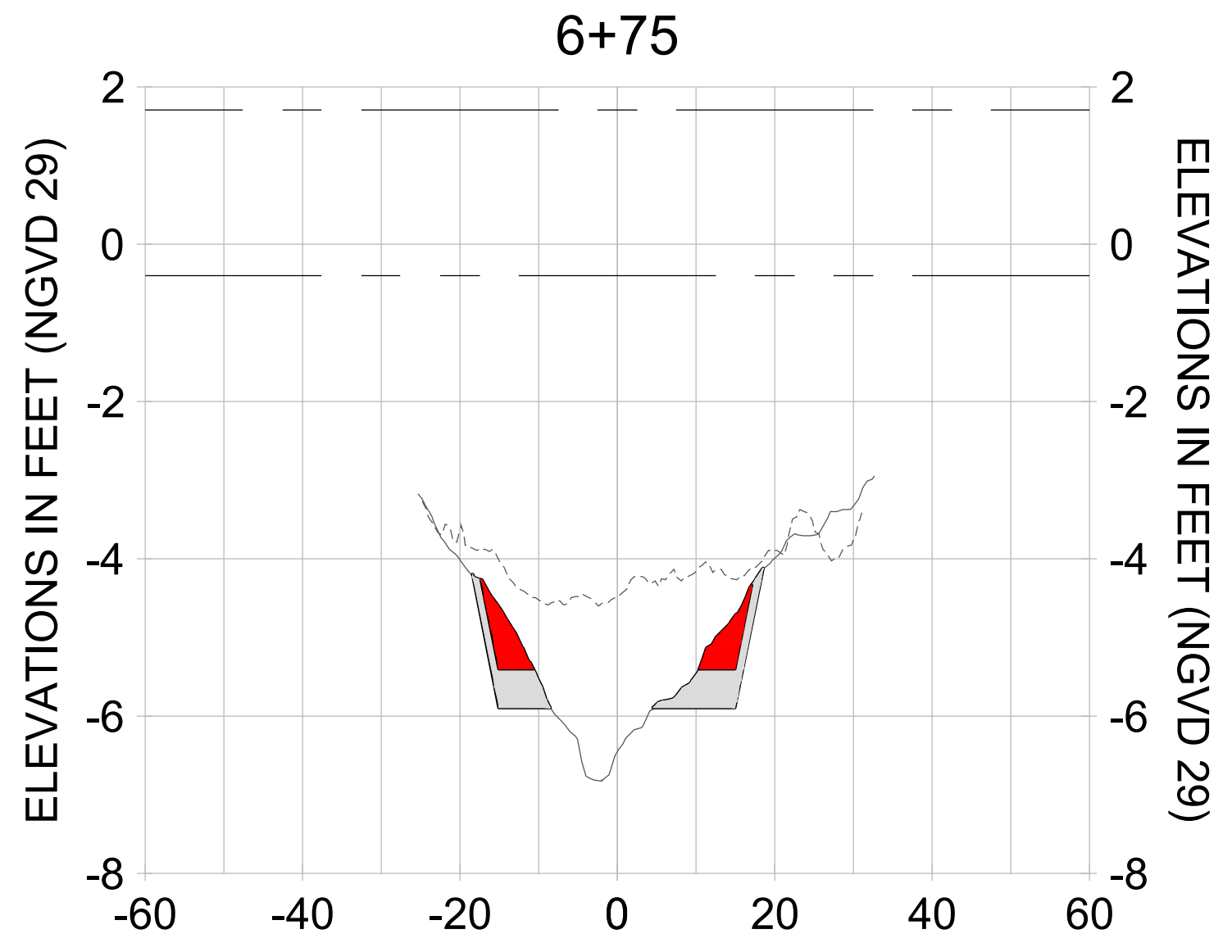
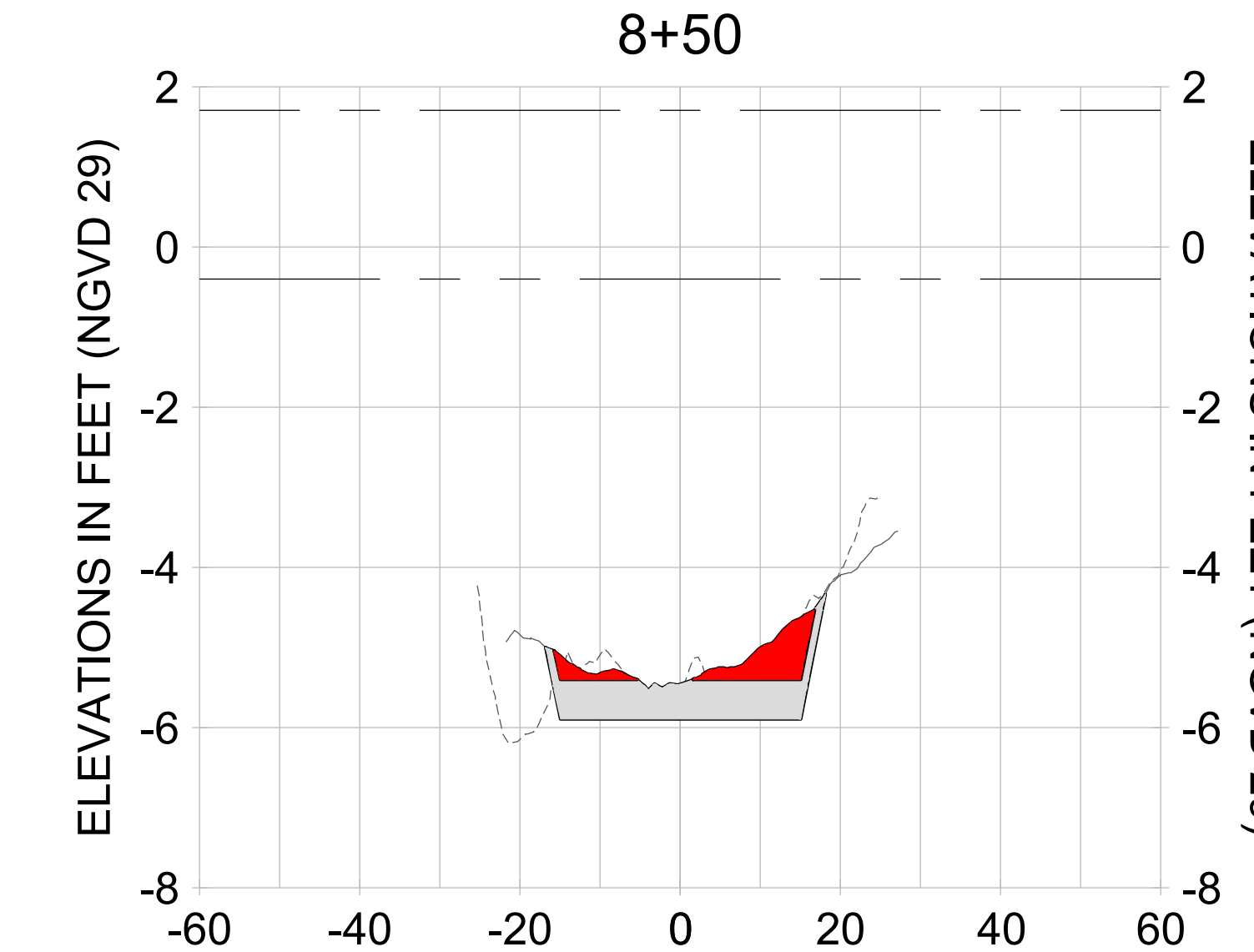
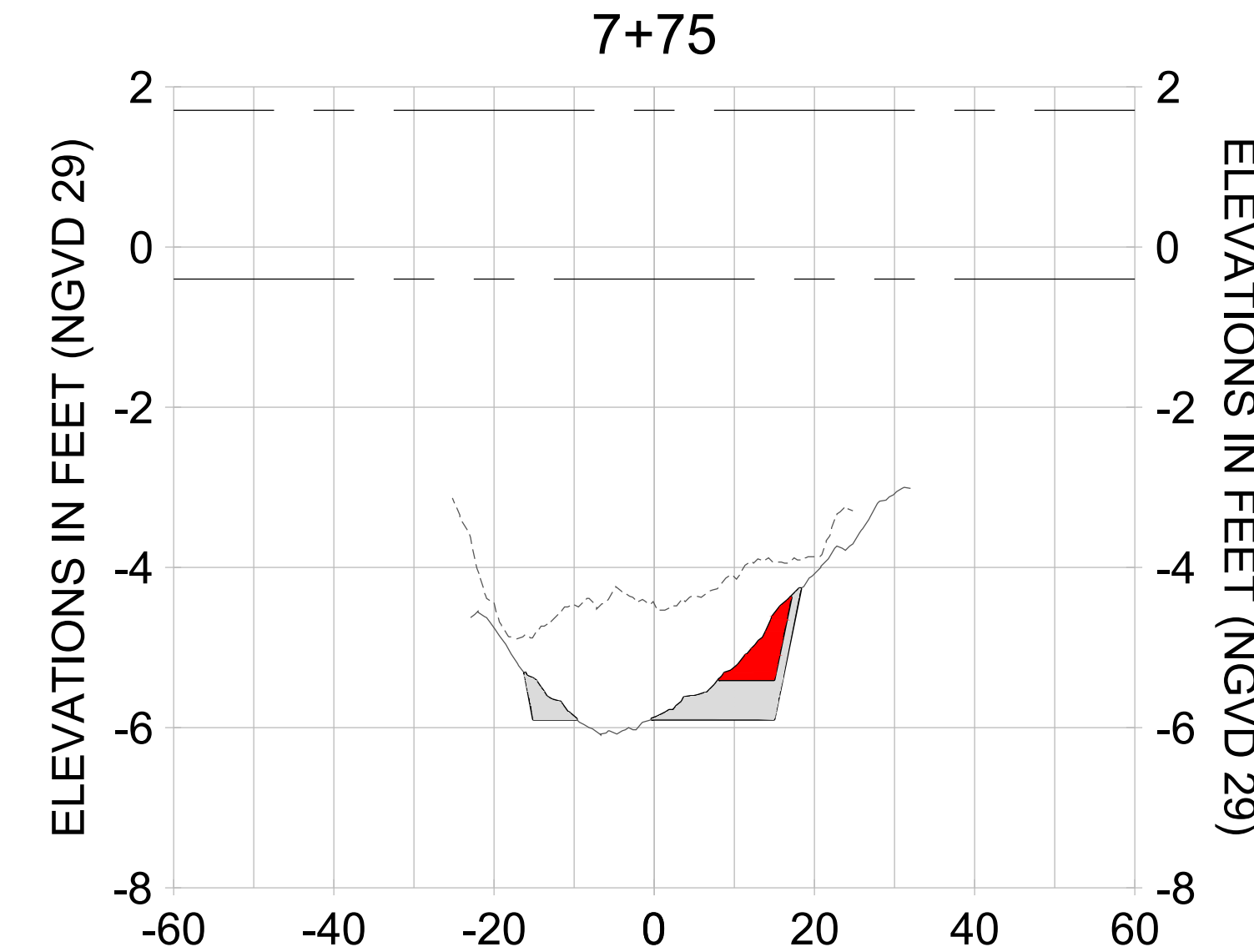
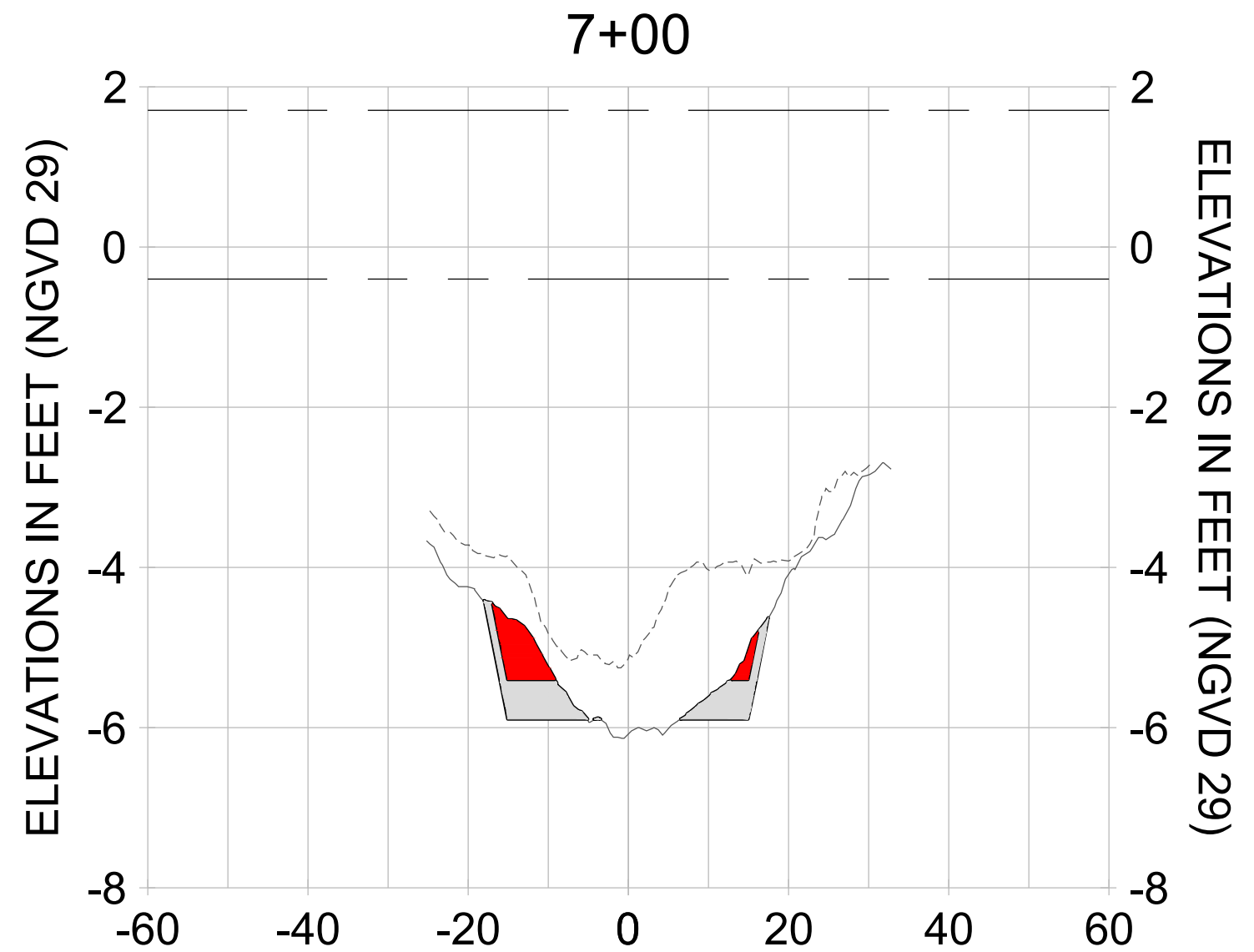
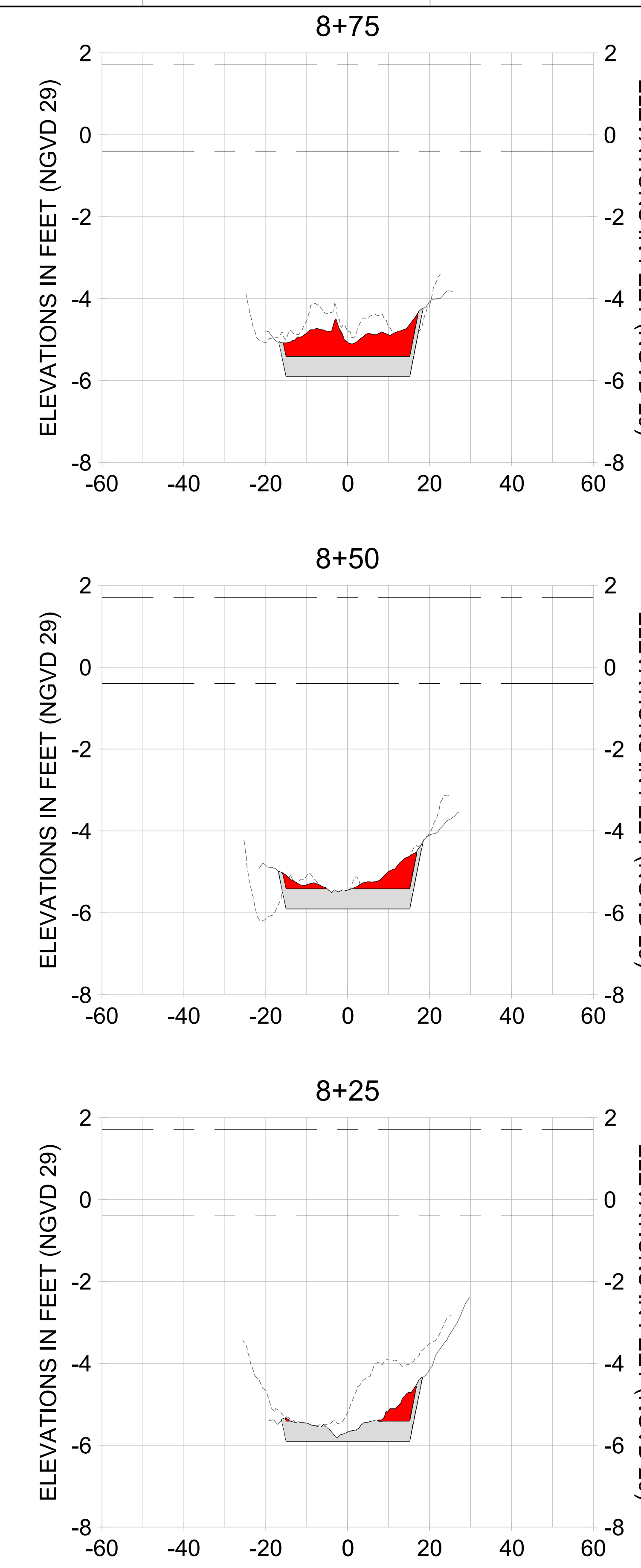
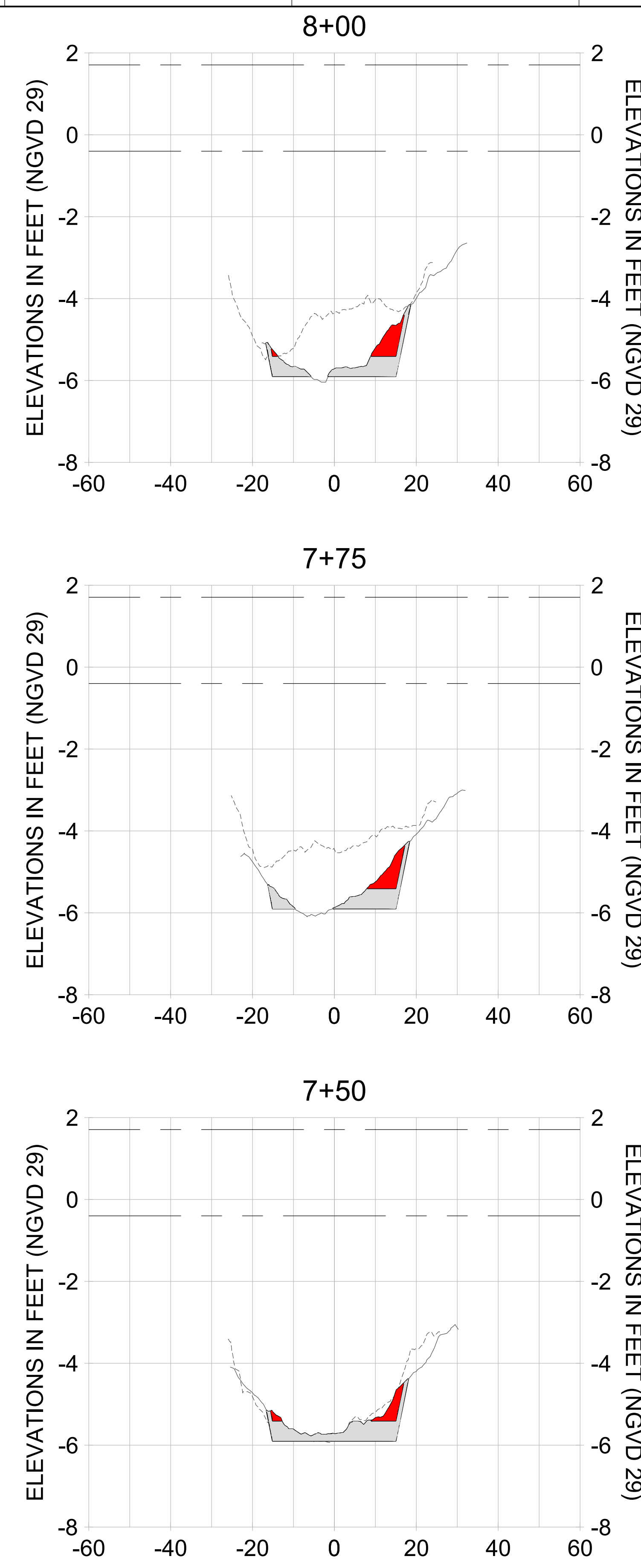
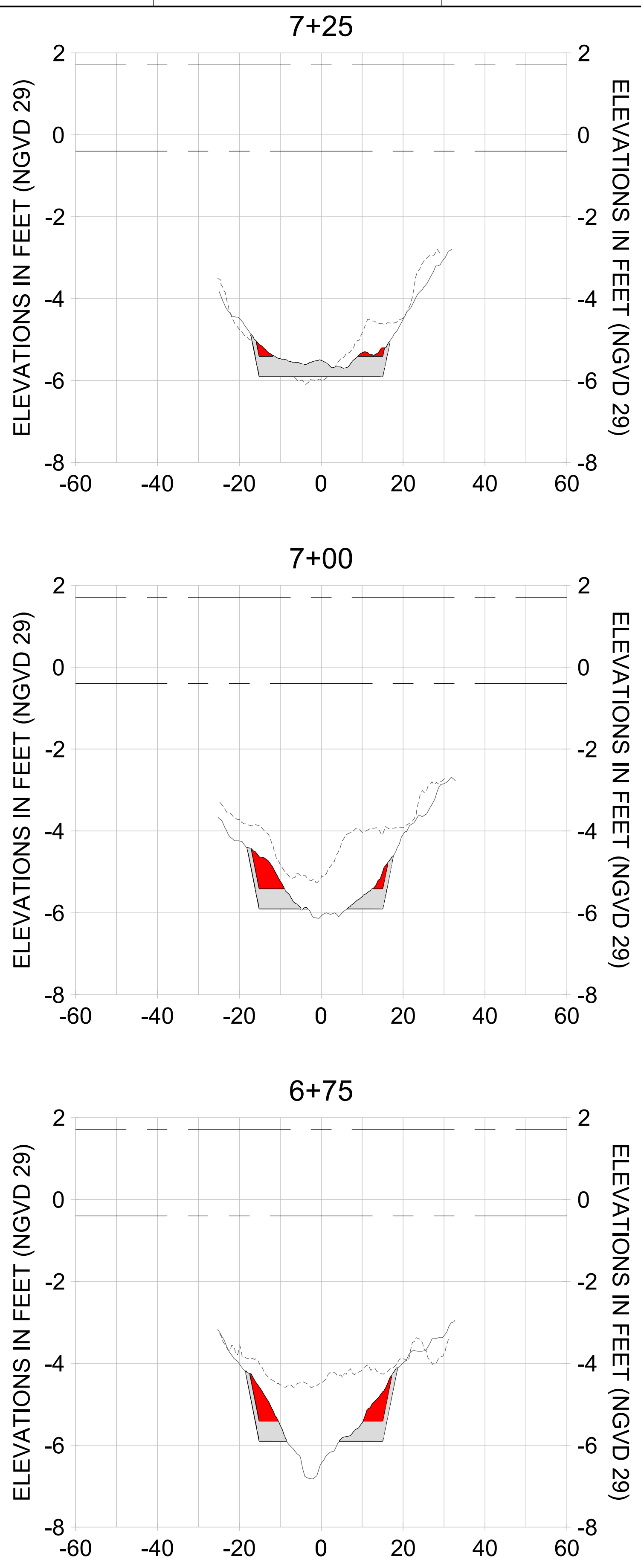
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO.: **C-203**



HORIZONTAL SCALE: 1" = 20'
VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- █ DREDGE REMOVAL (TO -5.4' NGVD 29)
- █ OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
Drawing Name: \\u00525-pjfs01\workgroup\2028\active\177311281\Stantec-East Naples Bay - 2019\DWG\Construction Drawings 22-34\C-200.dwg
Jan 09, 2020 - 5:56pm

User Name: knguyen
 Drawing Name: \\u00525-pjfe01\workgroup\2028\active\177311281\Stantec-East Naples Bay - 2019\DWG\Construction Drawings 22-34\C-200.dwg
 Jan 09, 2020 - 5:56pm



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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DATE: _____

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CLIENT
CITY OF NAPLES
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT
EAST NAPLES BAY DREDGING

TITLE
CROSS SECTIONS - CANAL DD-DD

5801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 649-4540
 WWW.STANTEC.COM

JOB NO.: 2028113191

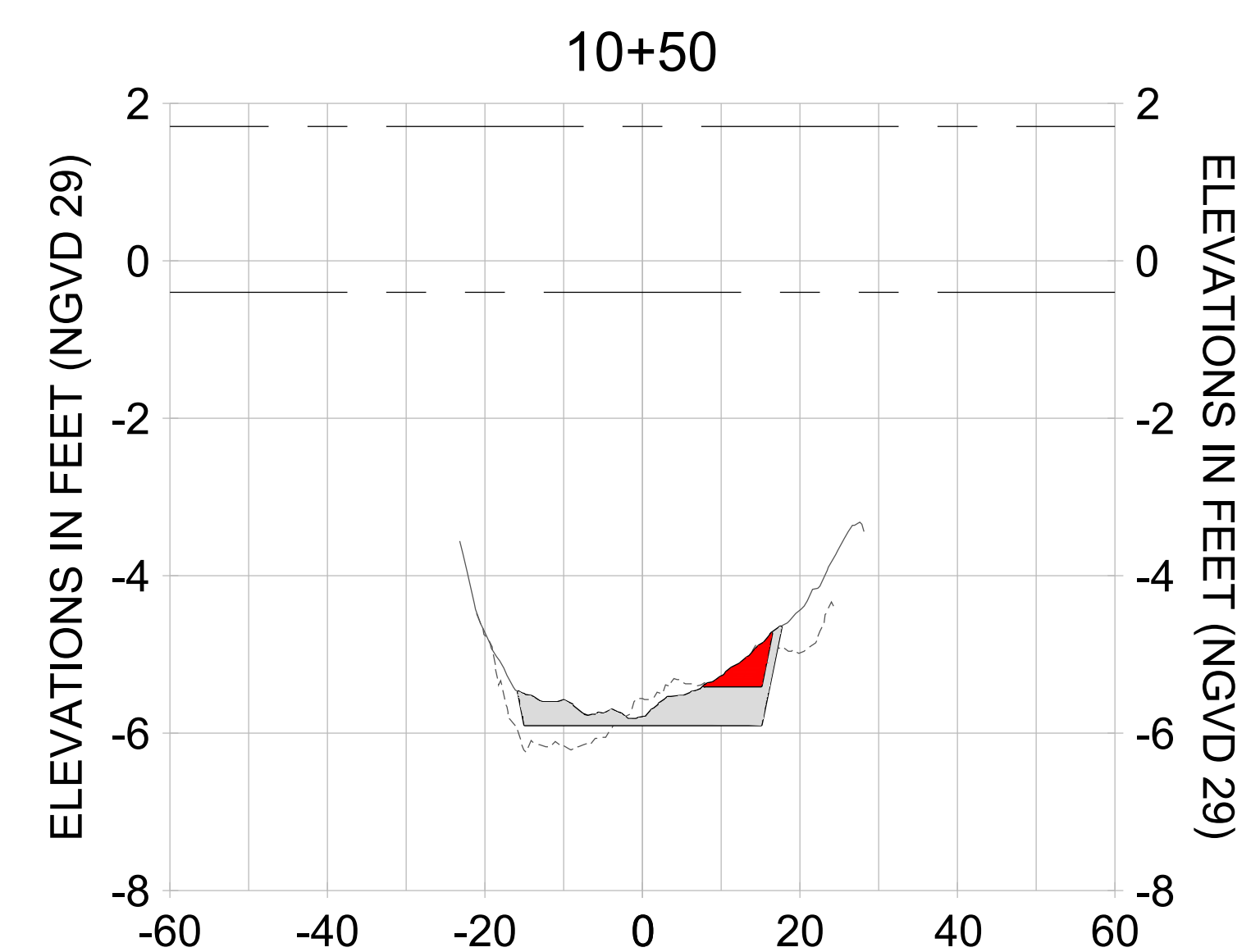
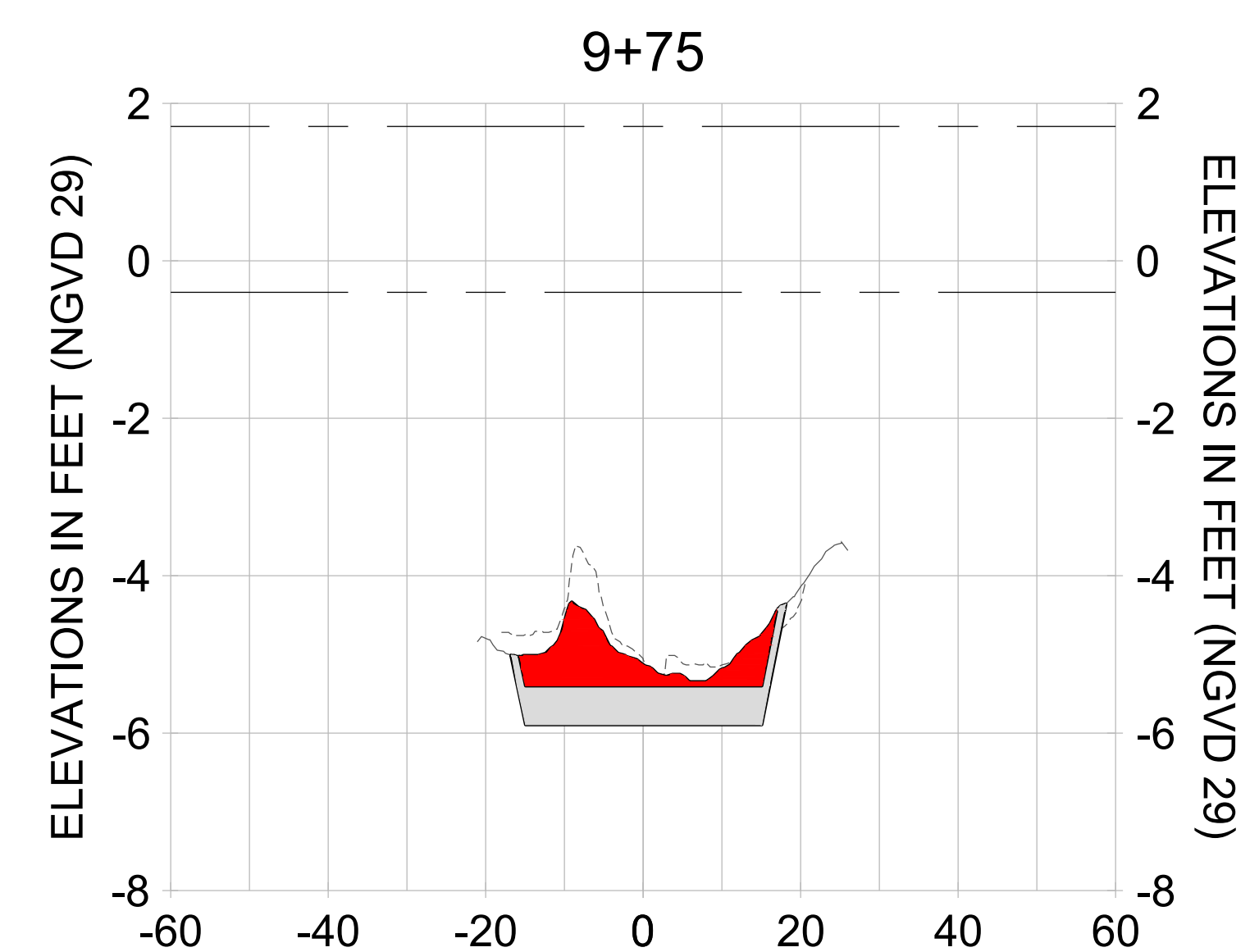
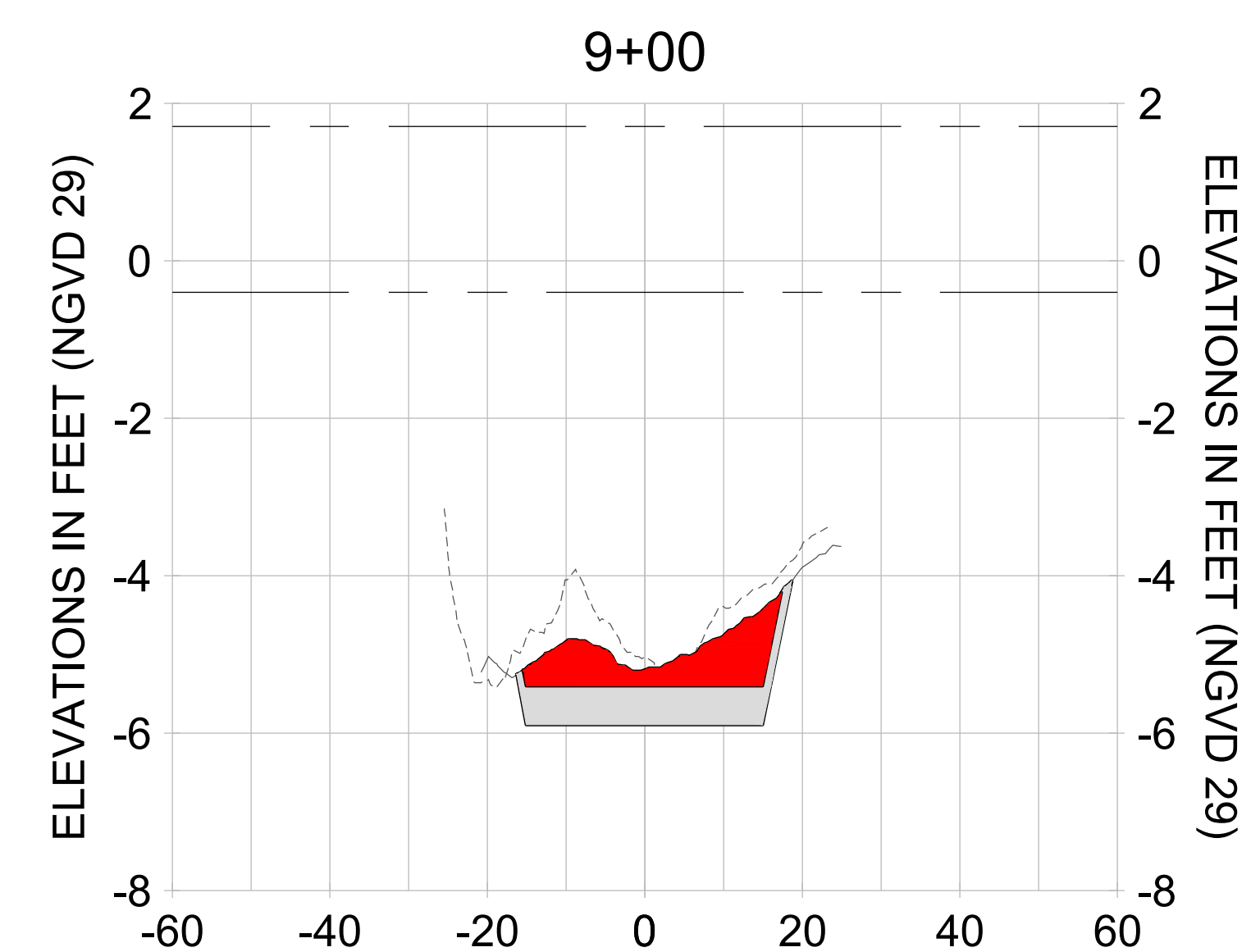
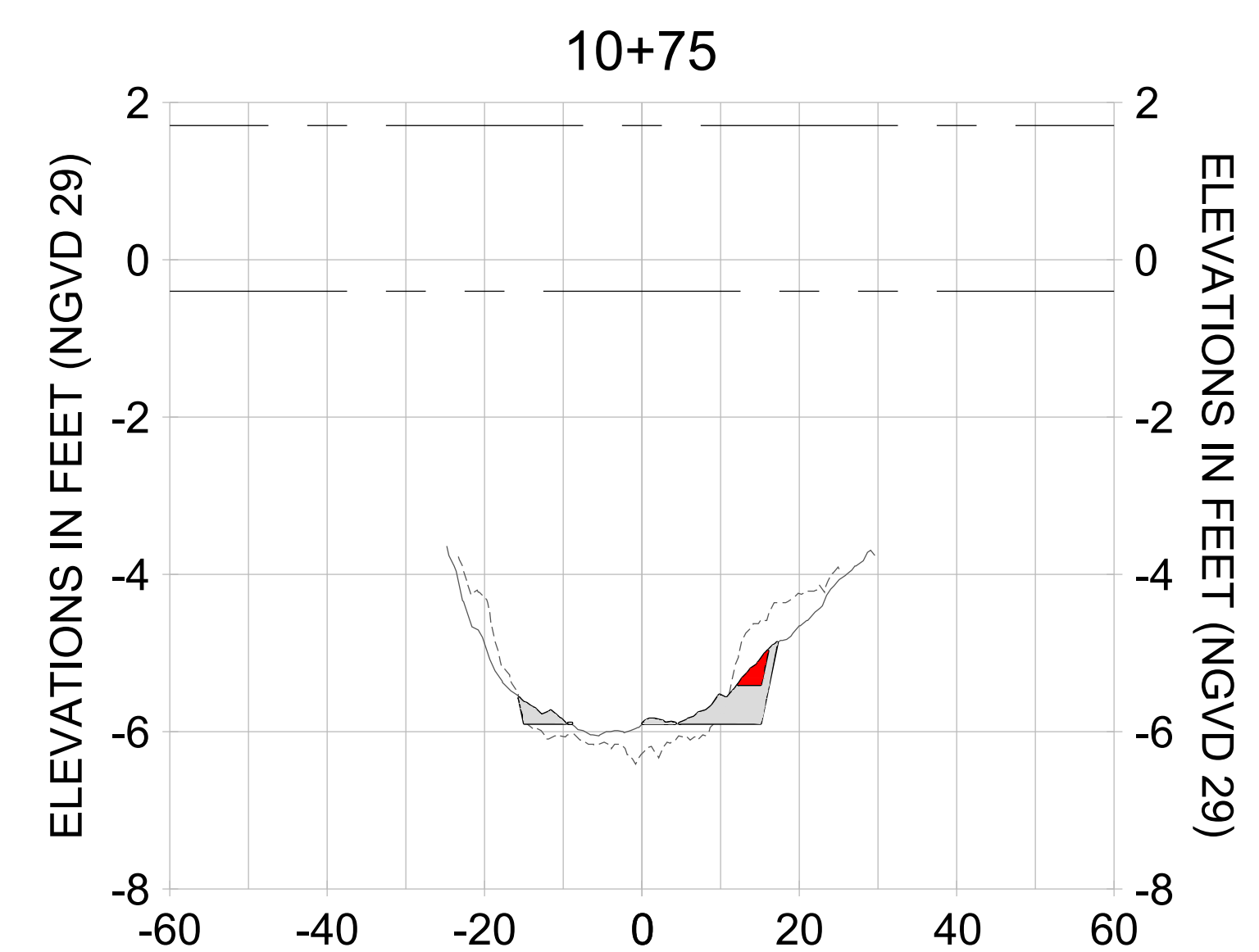
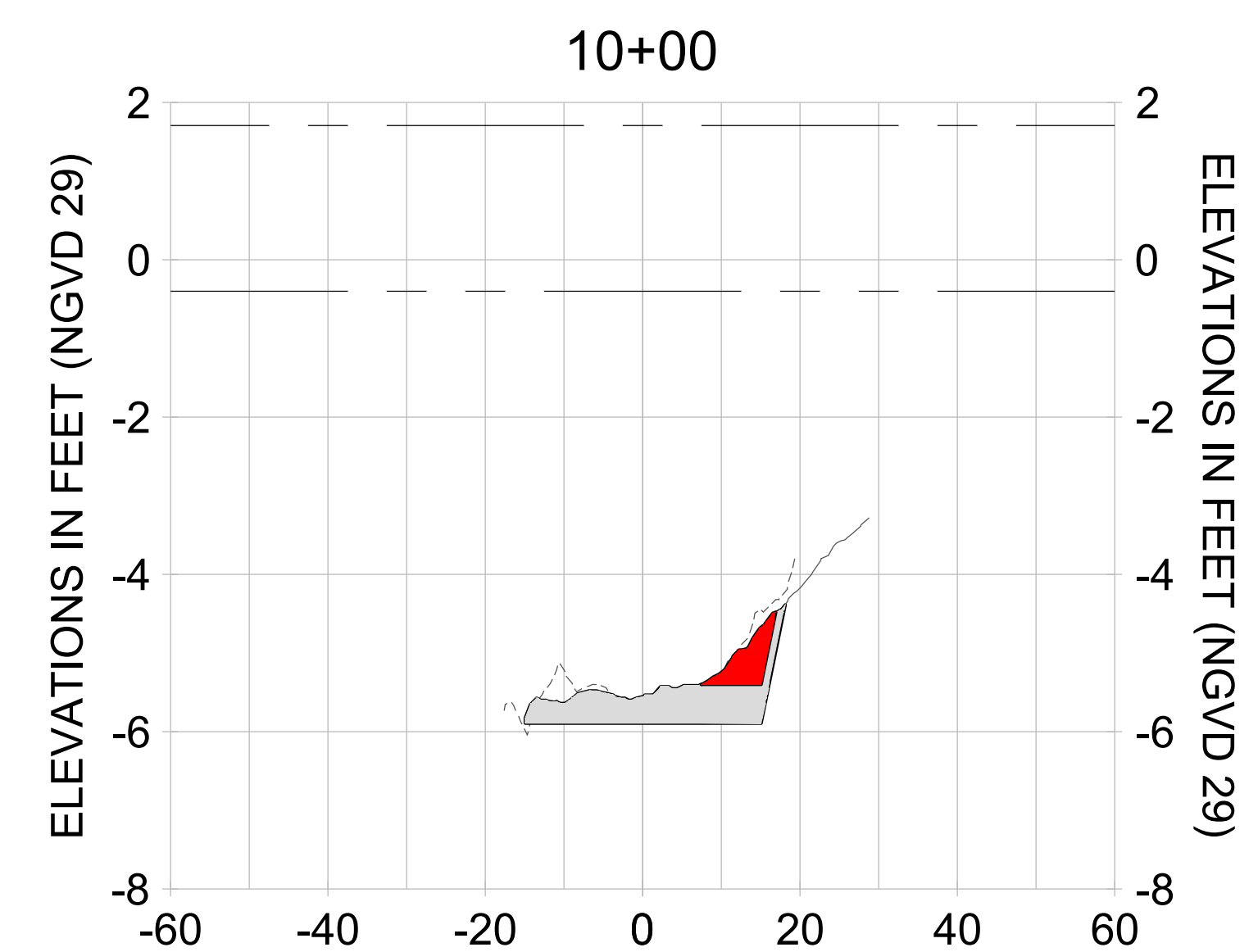
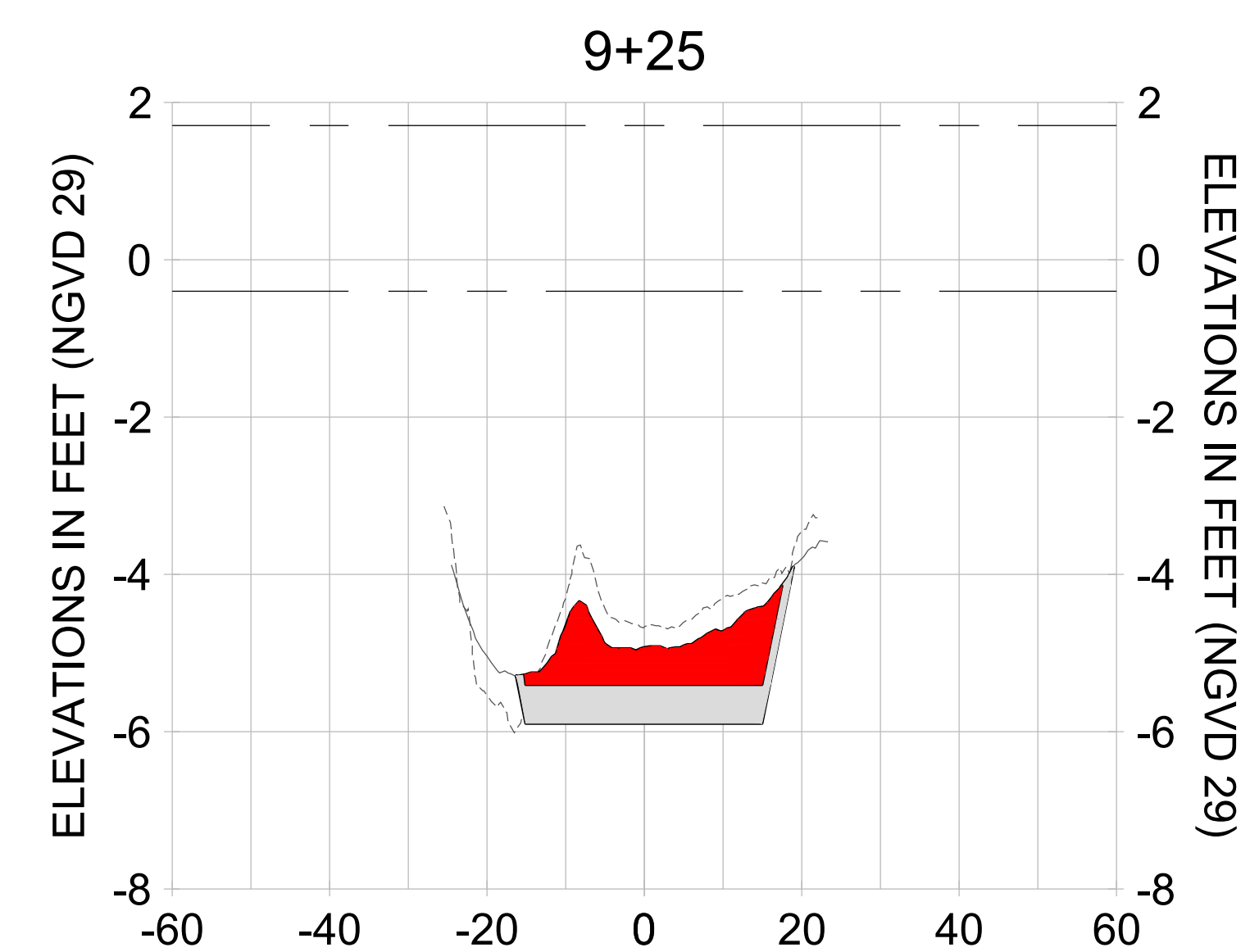
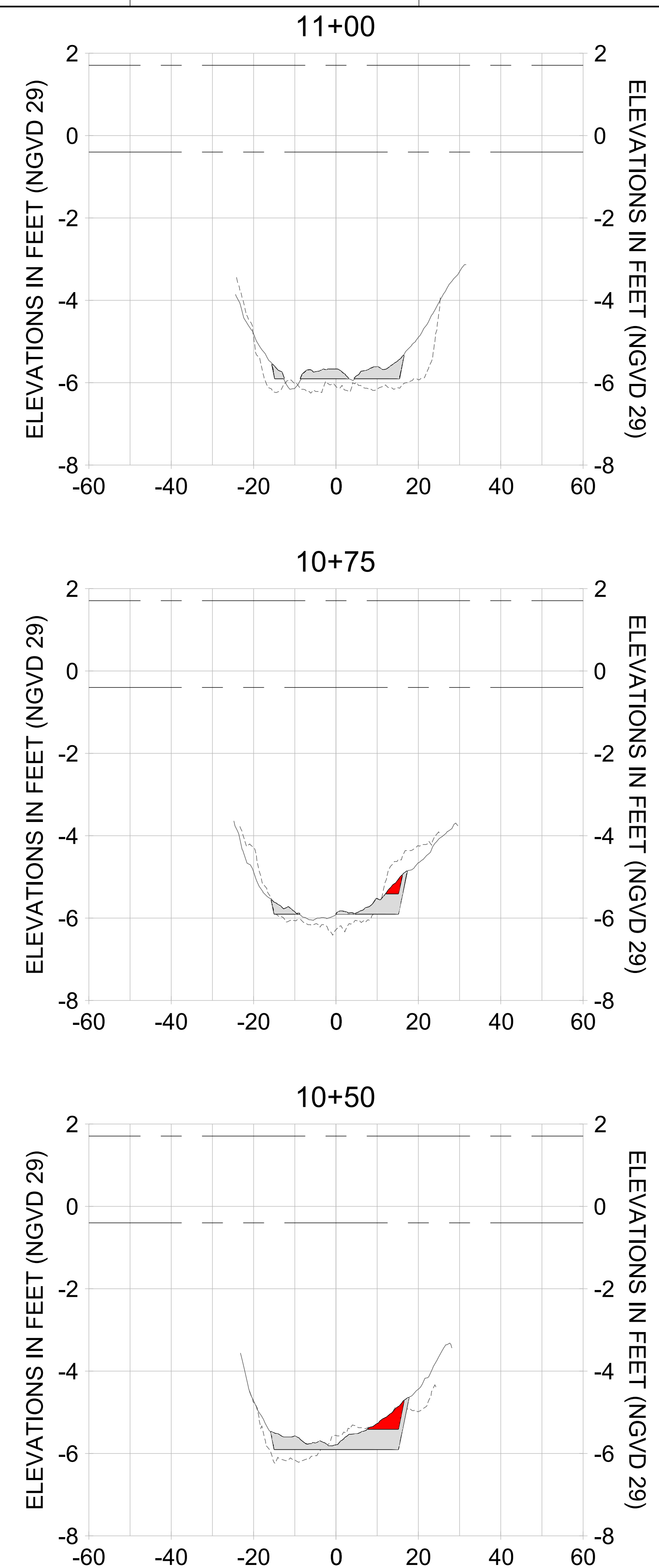
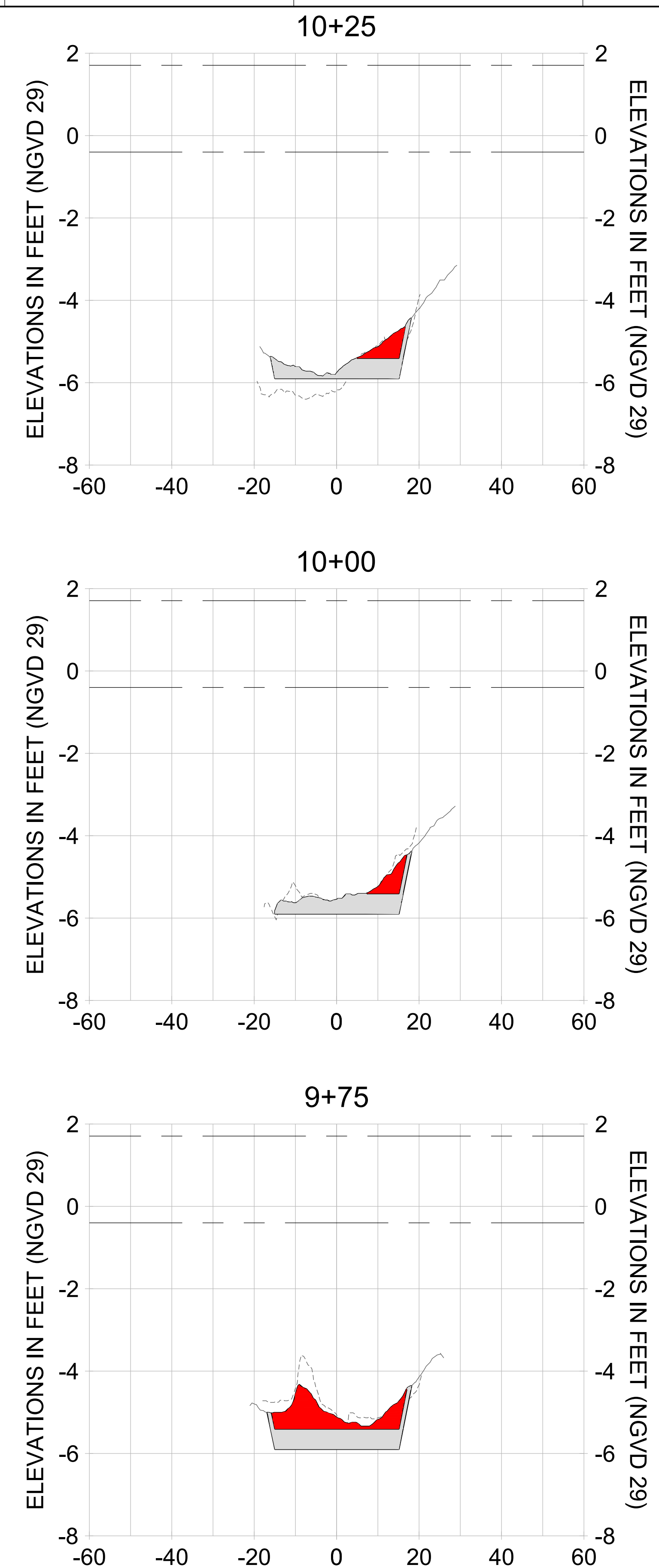
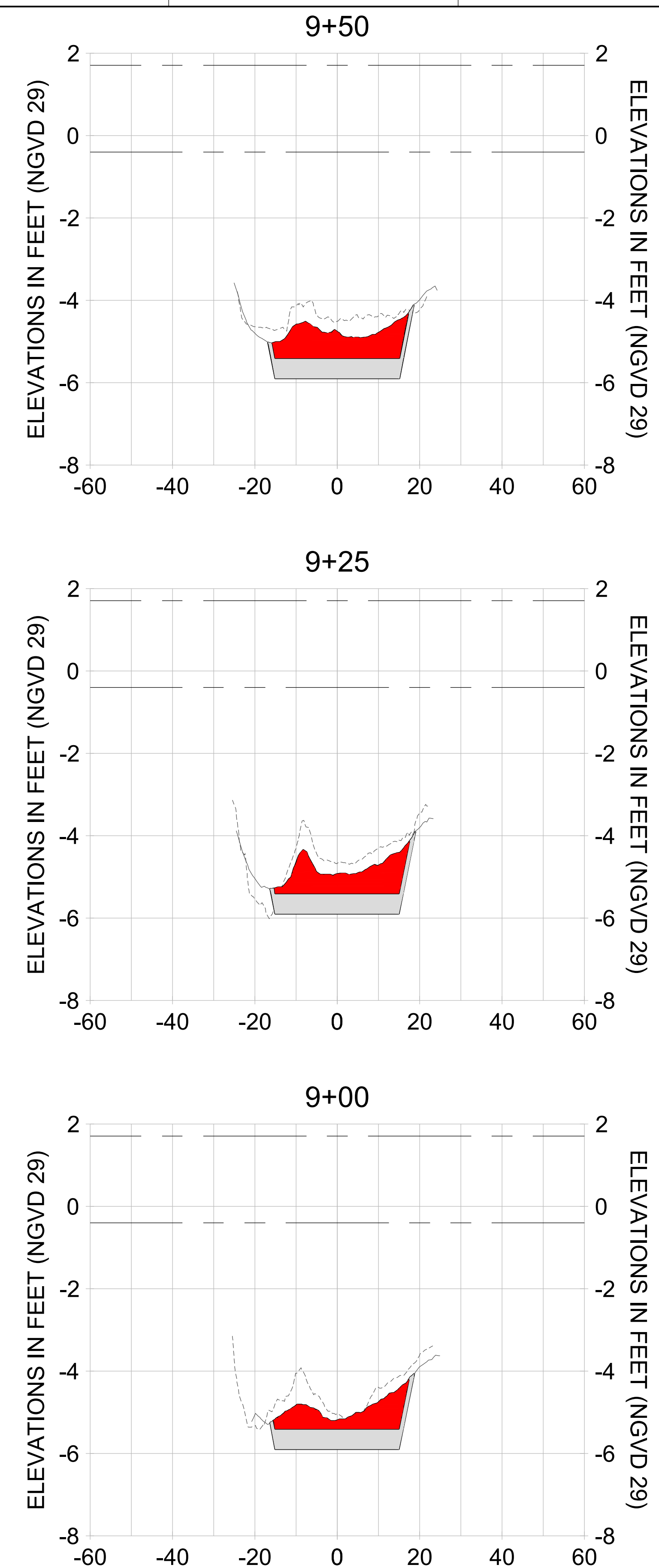
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-204**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u00525-pjfs01\workgroup\2028\active\177311281\Stantec-East Naples Bay - 2019\DWG\Construction Drawings 22-34\C-200.dwg
 Jan 09, 2020 - 5:56pm



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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DATE: _____

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL DD-DD**

5801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 649-4540
 WWW.STANTEC.COM

JOB NO.: 2028113191

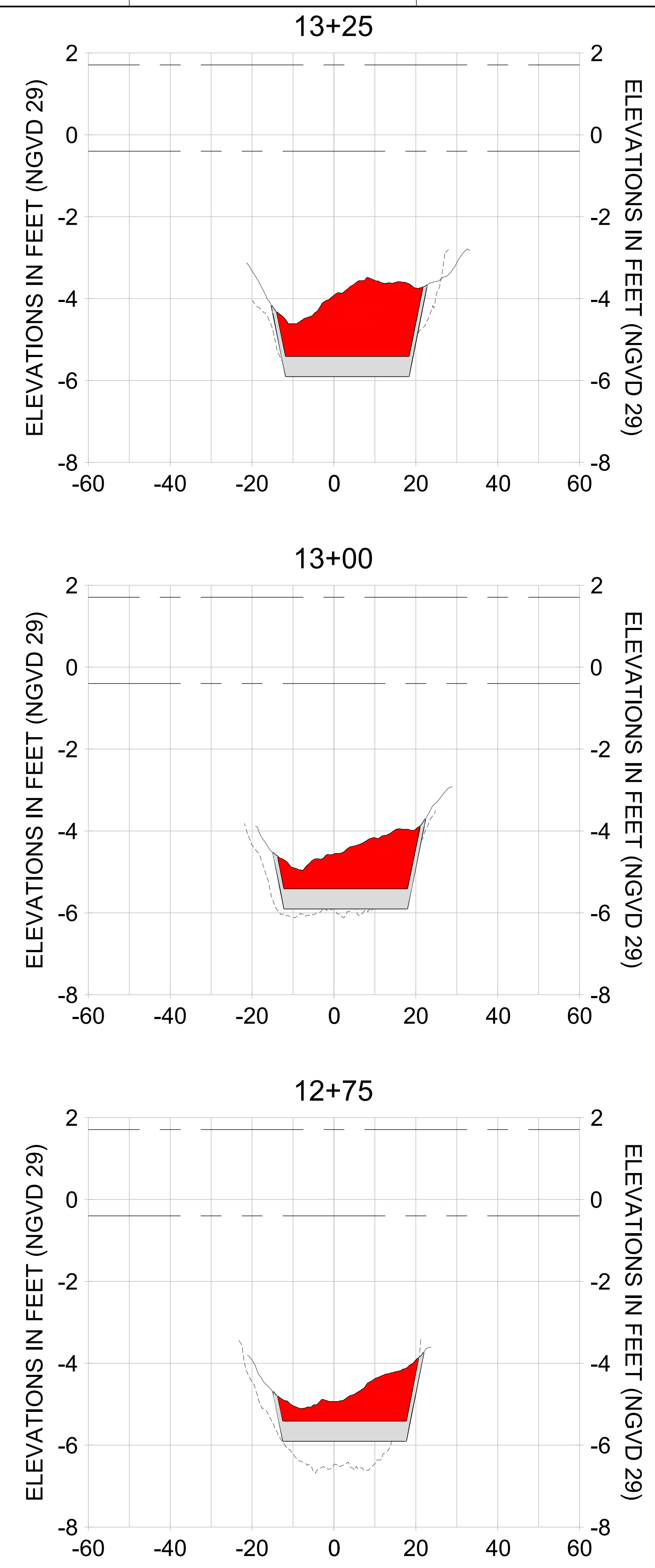
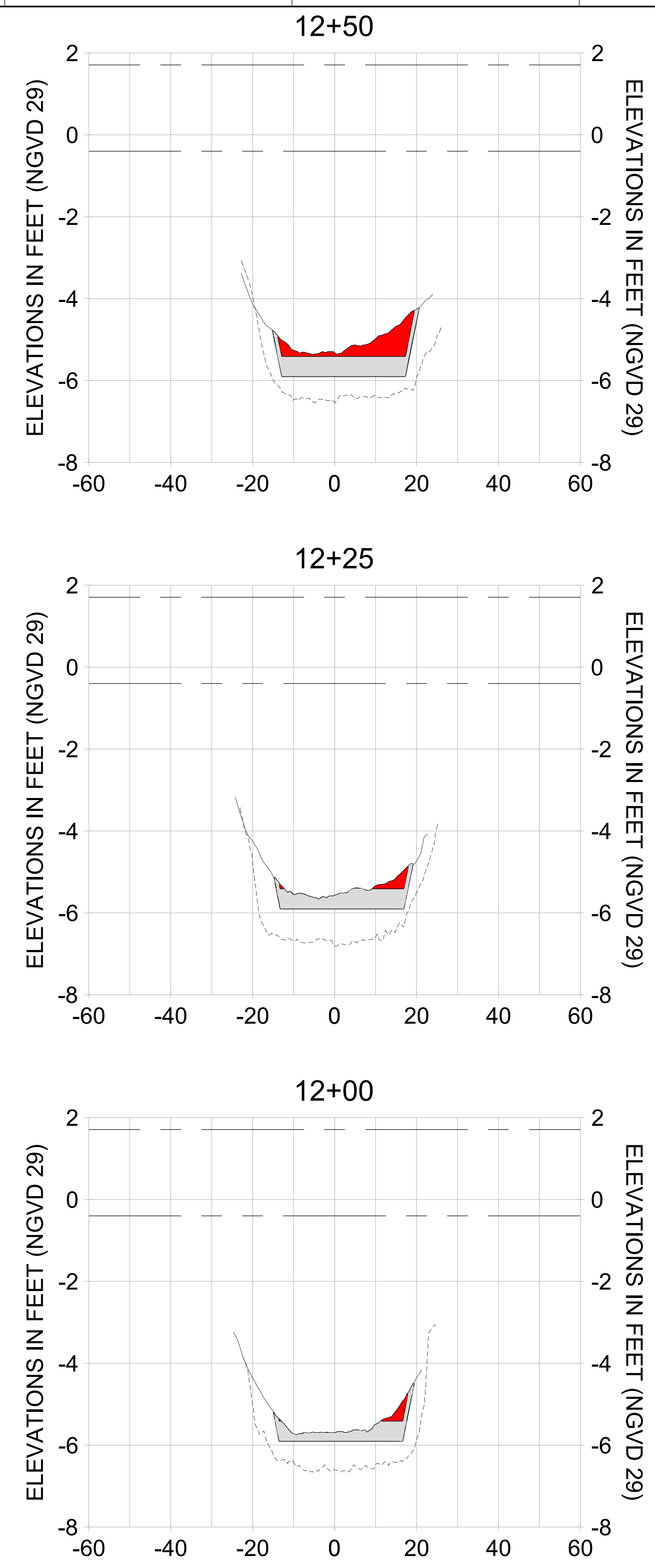
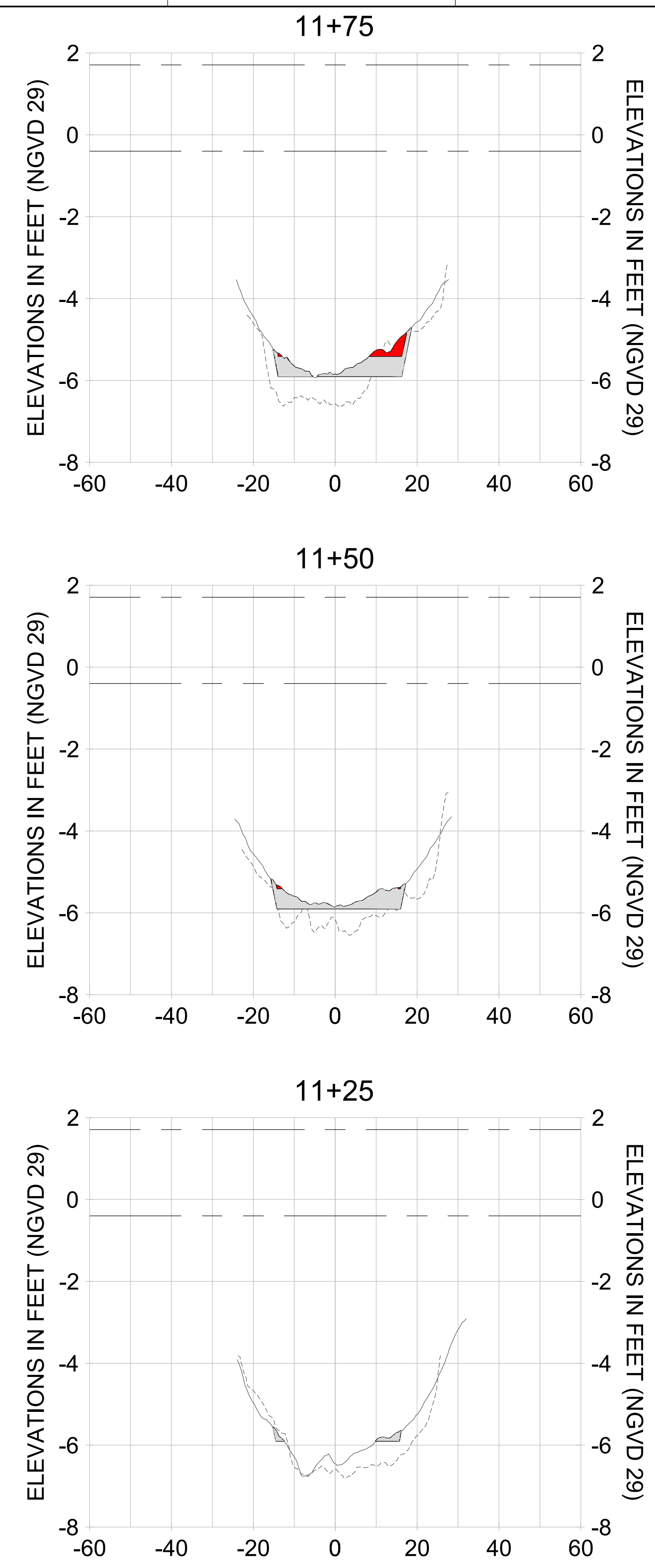
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO.: **C-205**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- ... MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- █ DREDGE REMOVAL (TO -5.4' NGVD 29)
- █ OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2028\active\177311281\Stantec\East Naples Bay - 2019\DWG\Construction Drawings 22-34\CC-200.dwg
 Jan 09, 2020 - 5:52pm



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ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

FOR PERMITTING PURPOSES ONLY

DATE:

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CLIENT
CITY OF NAPLES
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT
EAST NAPLES BAY DREDGING

TITLE
CROSS SECTIONS - CANAL CC-CC

Stantec

WWW.STANTEC.COM

8801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 649-4540

JOB NO.: 2028113191

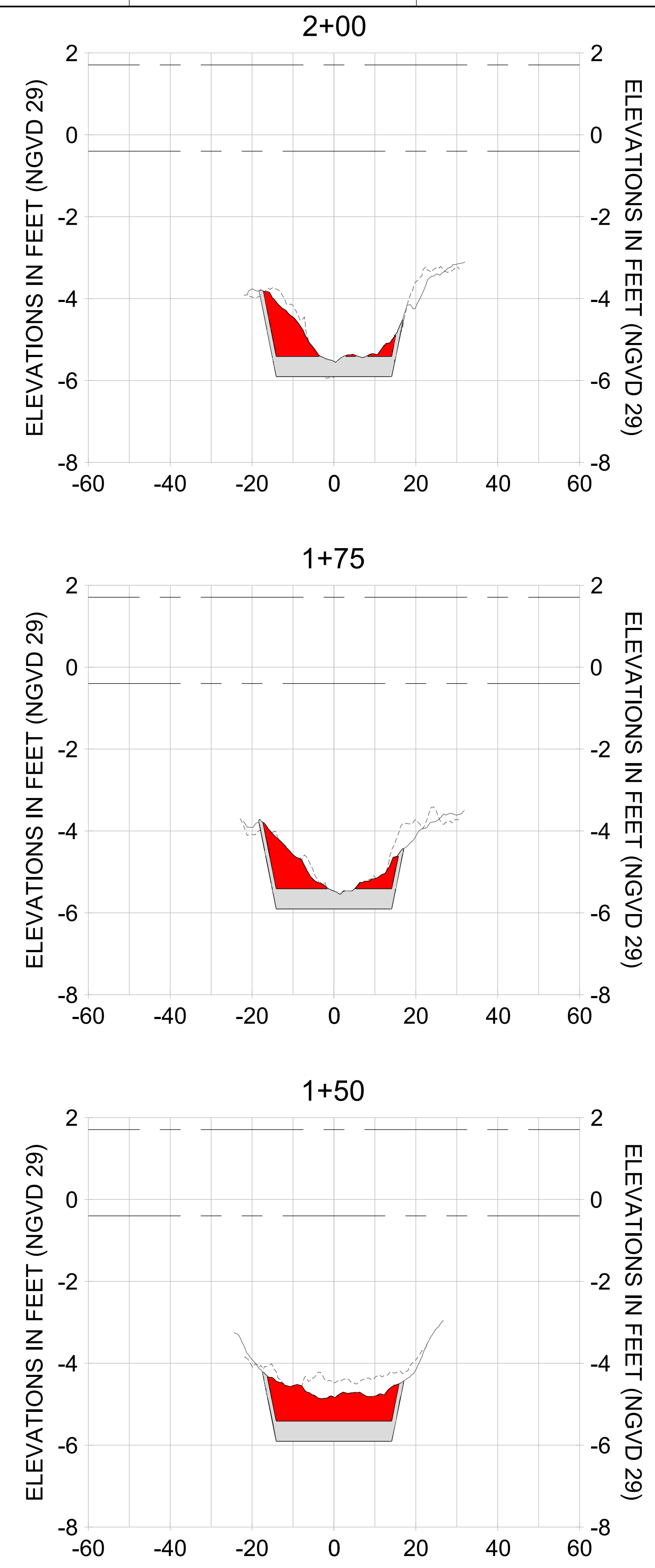
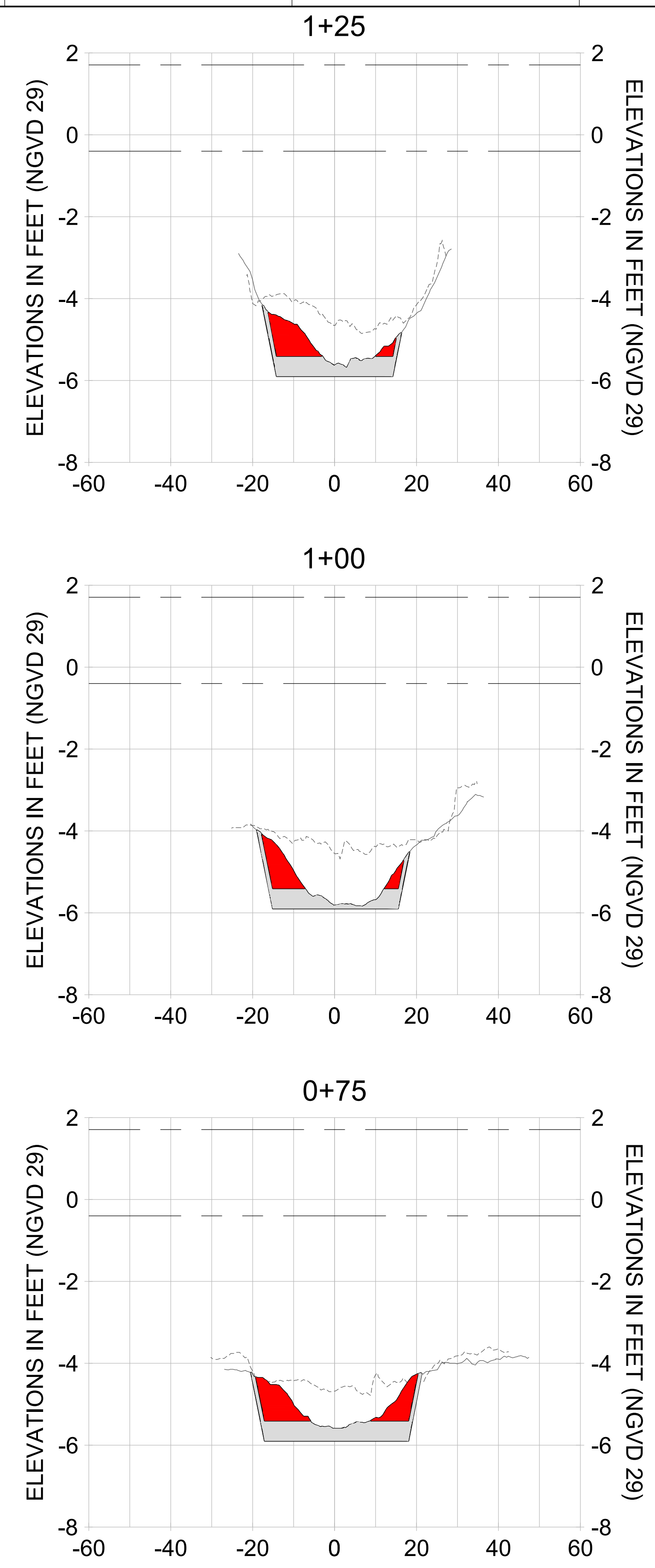
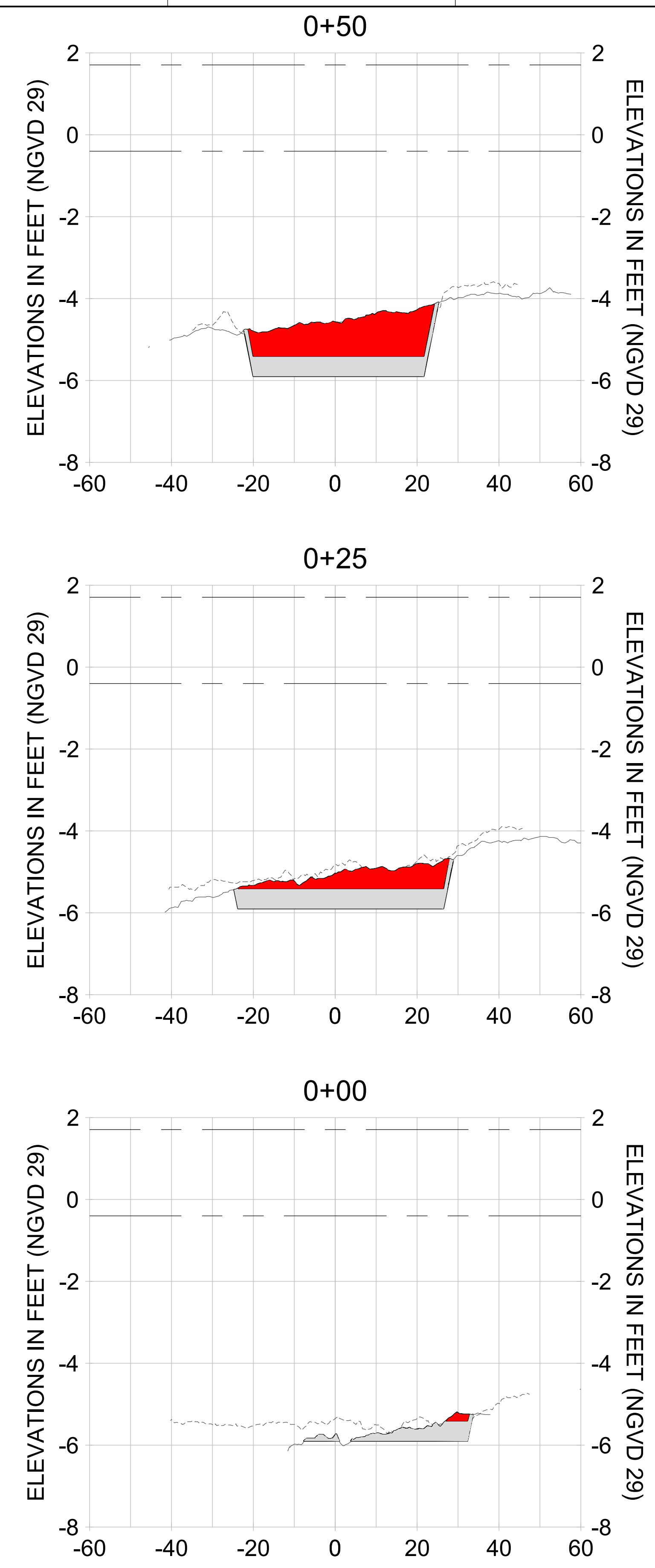
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-207**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

- LEGEND:**
- AS-BUILT SURVEY (AUGUST 2012)
 - ... MULTI-BEAM SURVEY (AUGUST 2019)
 - DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
 - DREDGE REMOVAL (TO -5.4' NGVD 29)
 - OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
 - MEAN HIGH WATER (1.71' NGVD 29)
 - MEAN LOW WATER (-0.40' NGVD 29)

PERMIT SKETCHES



REV	BY	DATE	DESCRIPTION
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ENGINEER OF RECORD:
JEFFREY R. TABAR - FL P.E. #54094

FOR PERMITTING PURPOSES ONLY

DATE:

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CLIENT: **CITY OF NAPLES**
735 8TH STREET SOUTH
NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL CC-CC**

5801 PELICAN BAY BLVD
SUITE 300
NAPLES, FL 34108
TEL: (239) 649-4540
WWW.STANTEC.COM

JOB NO.: 2028113191

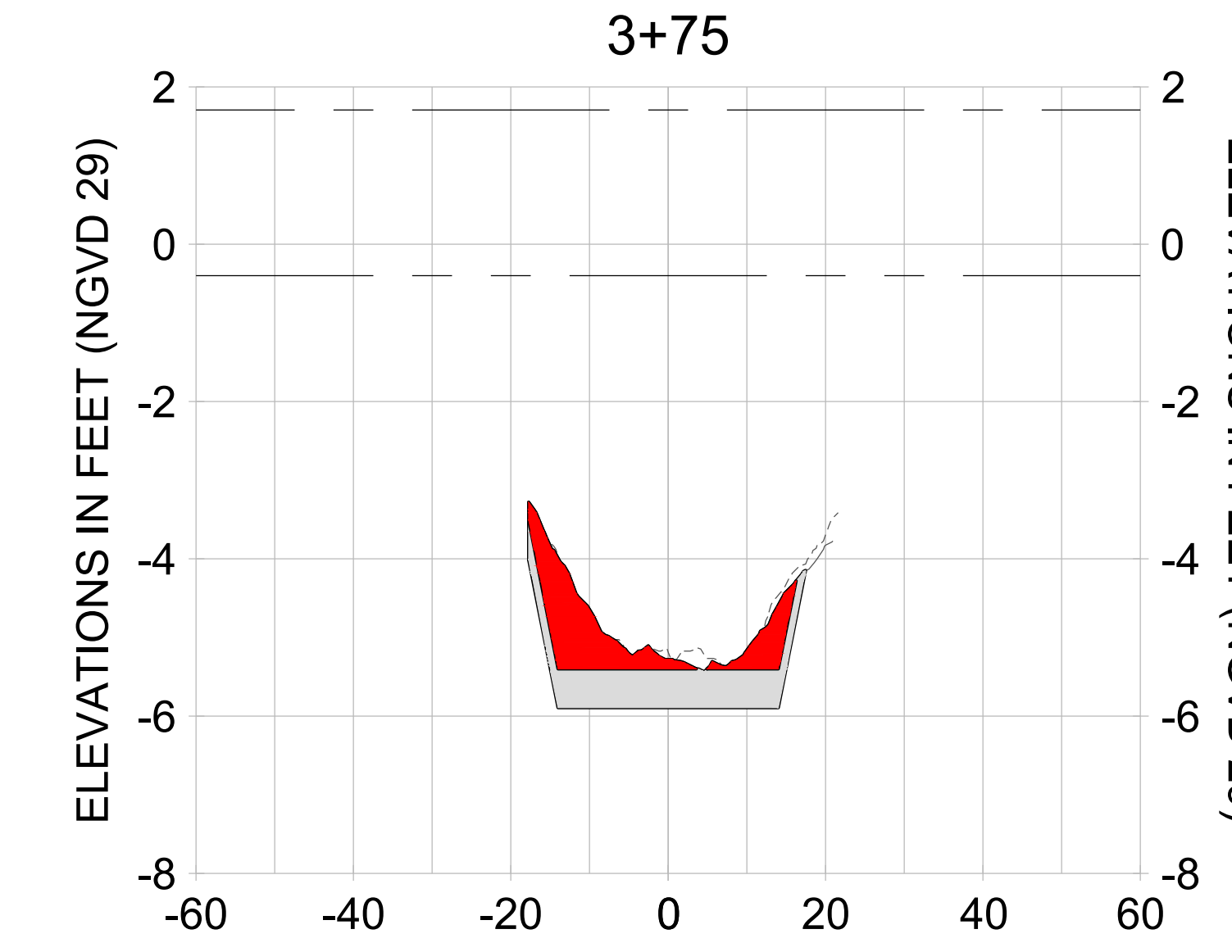
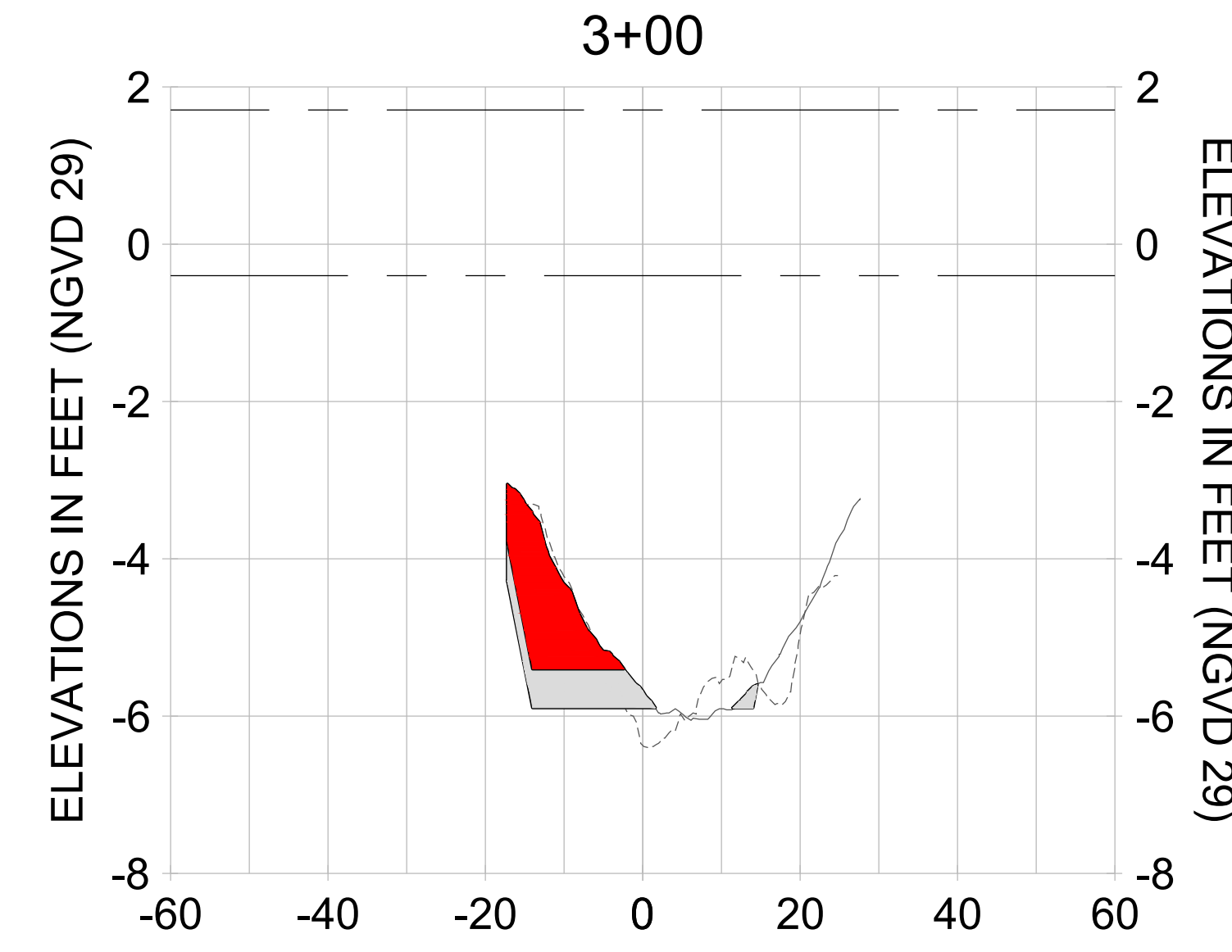
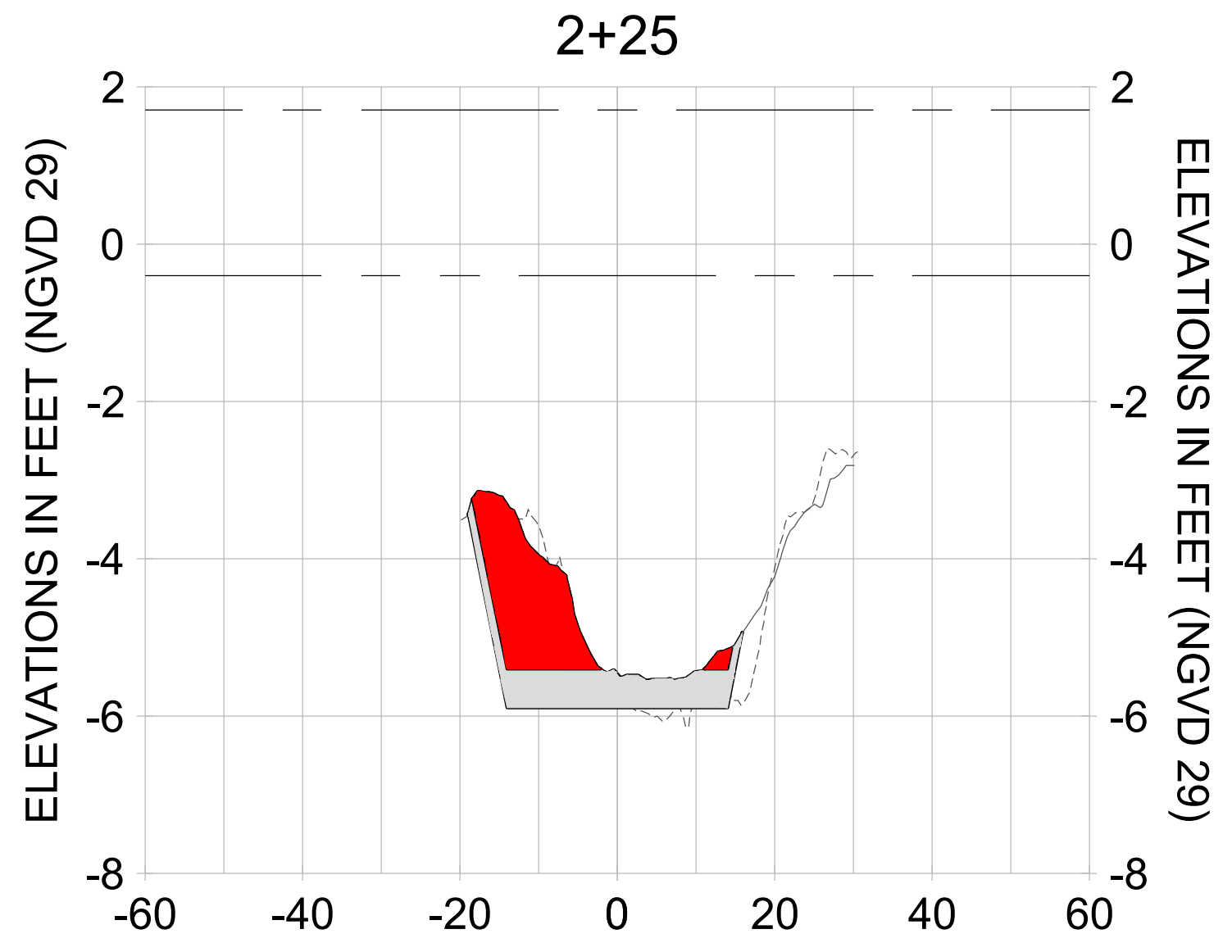
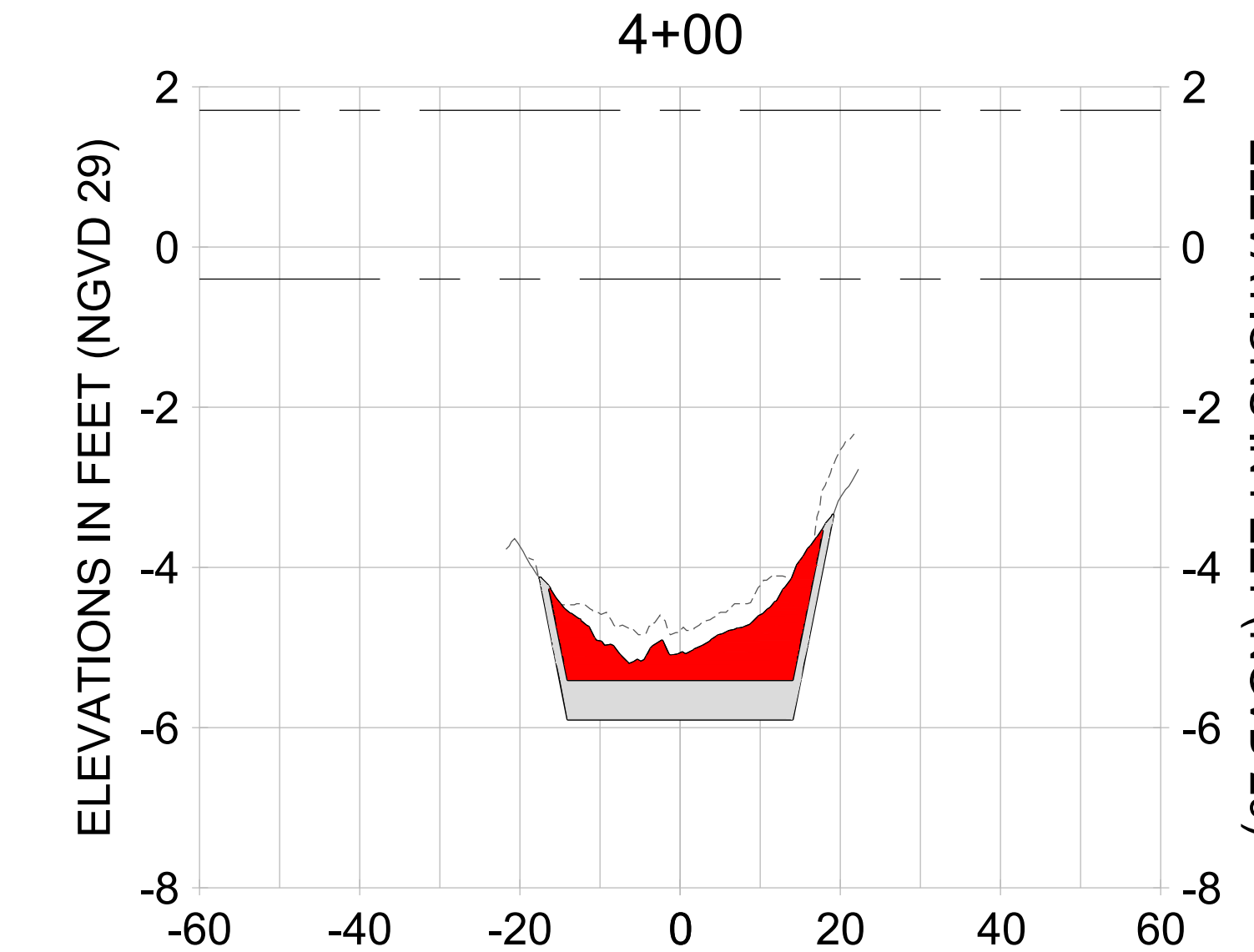
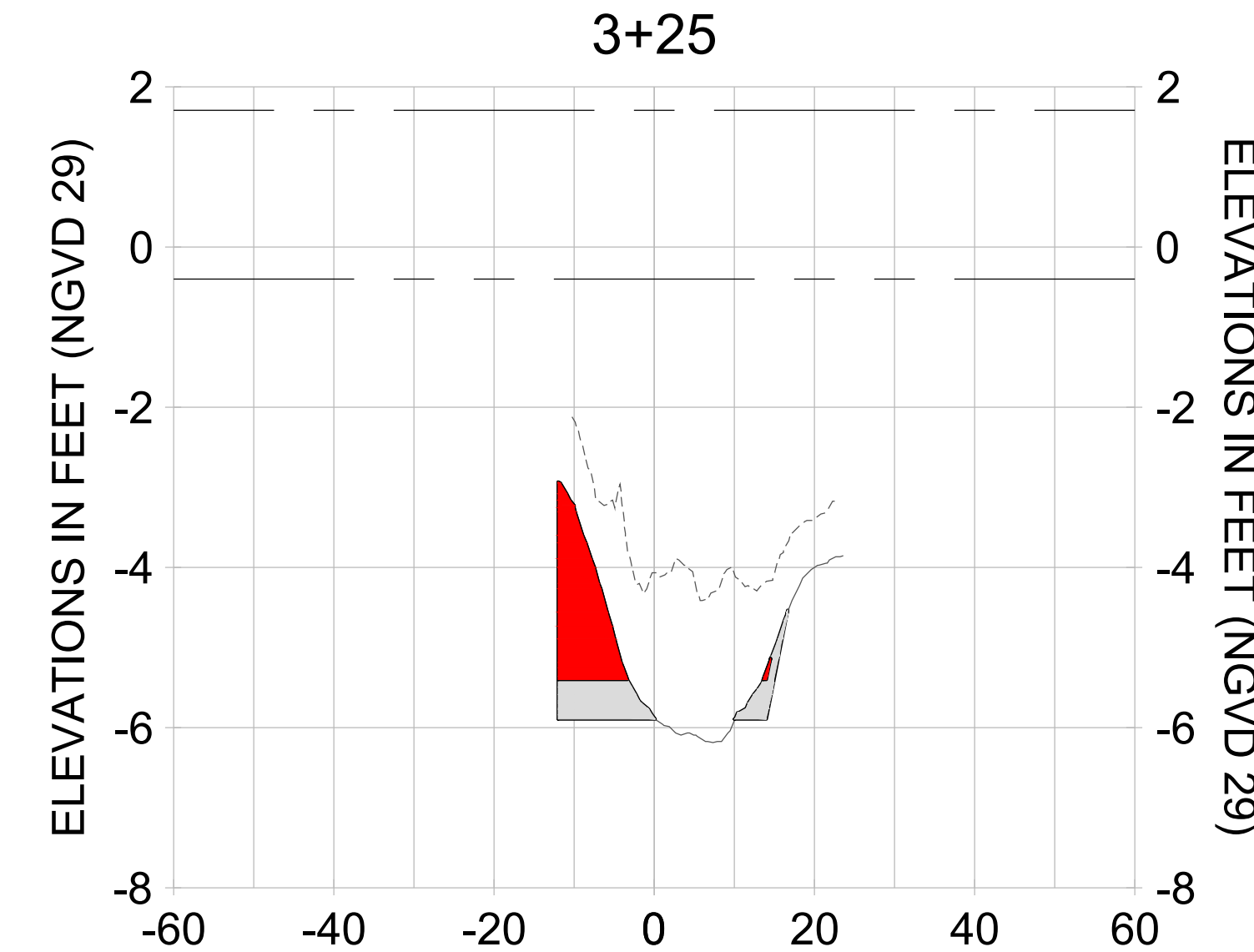
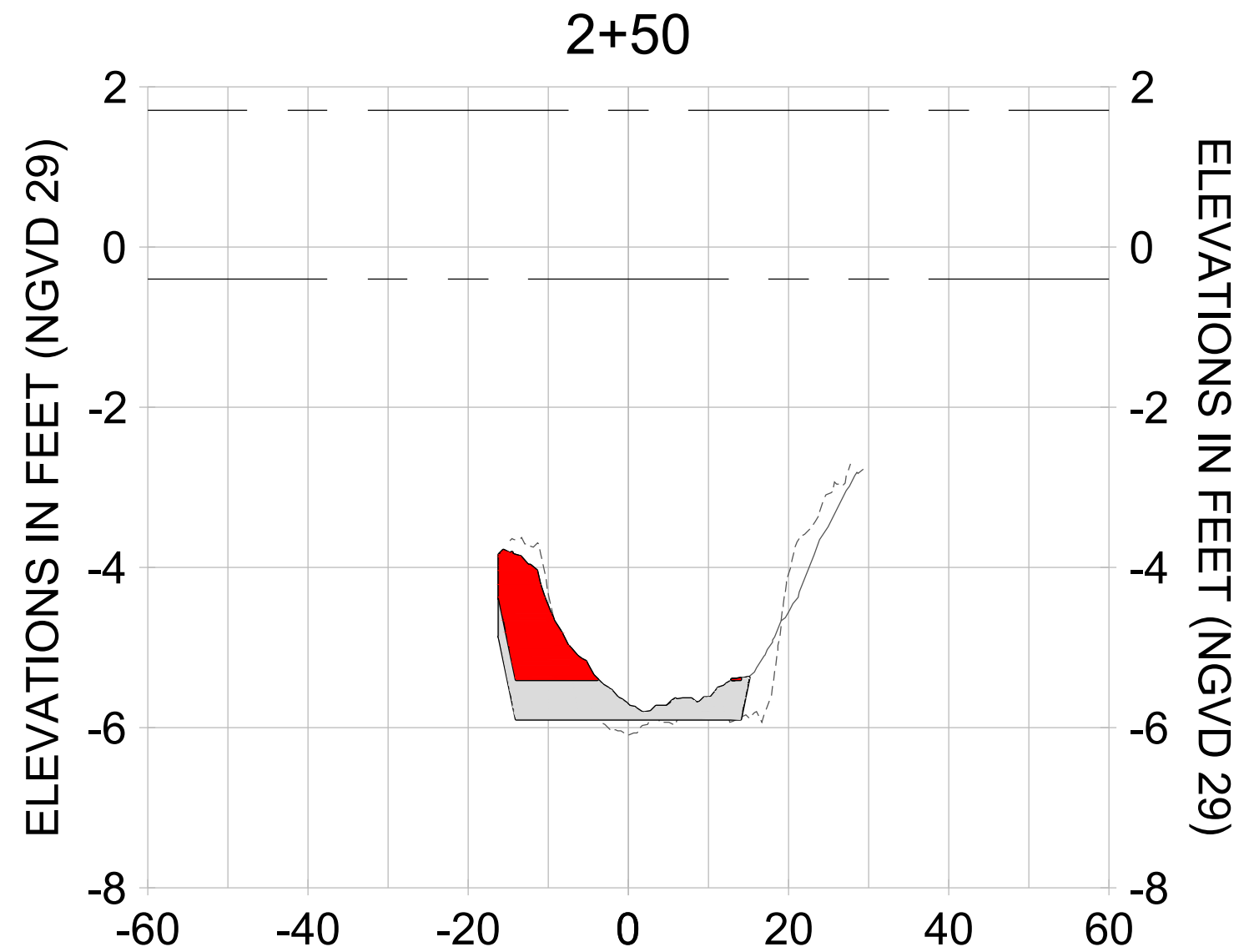
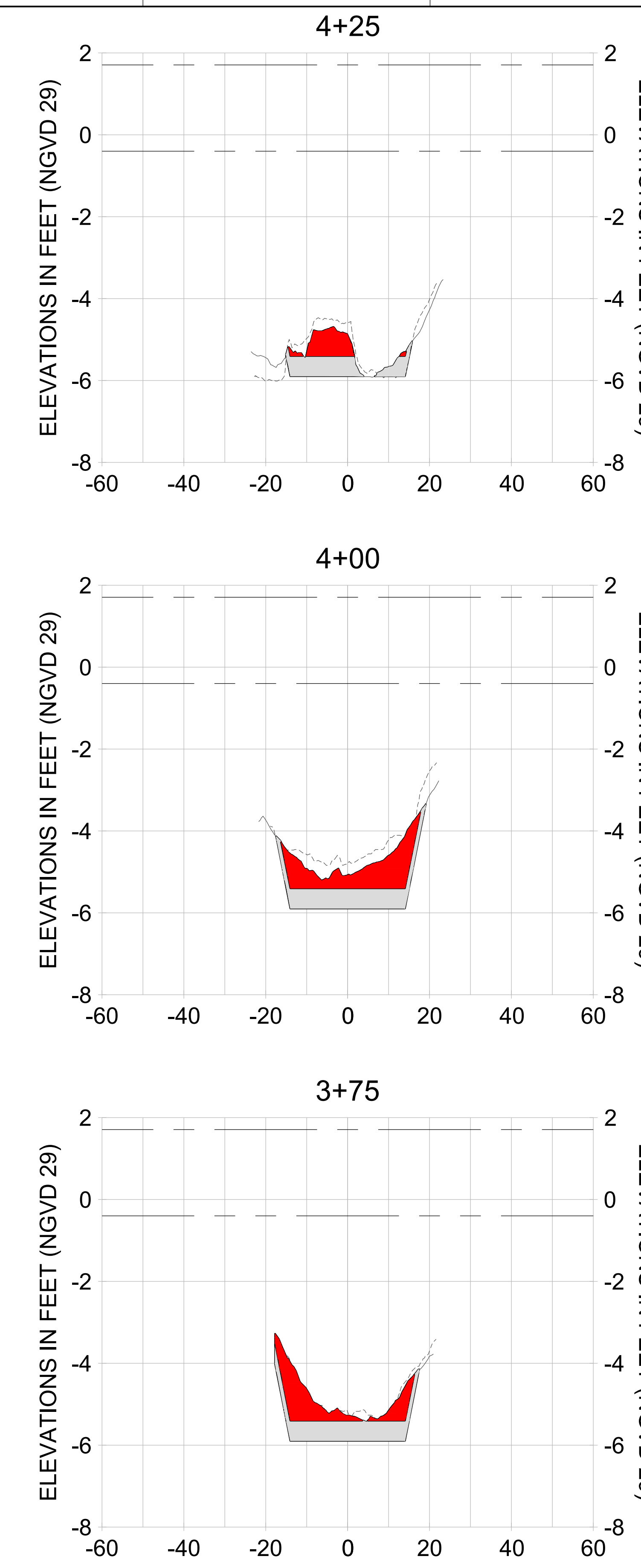
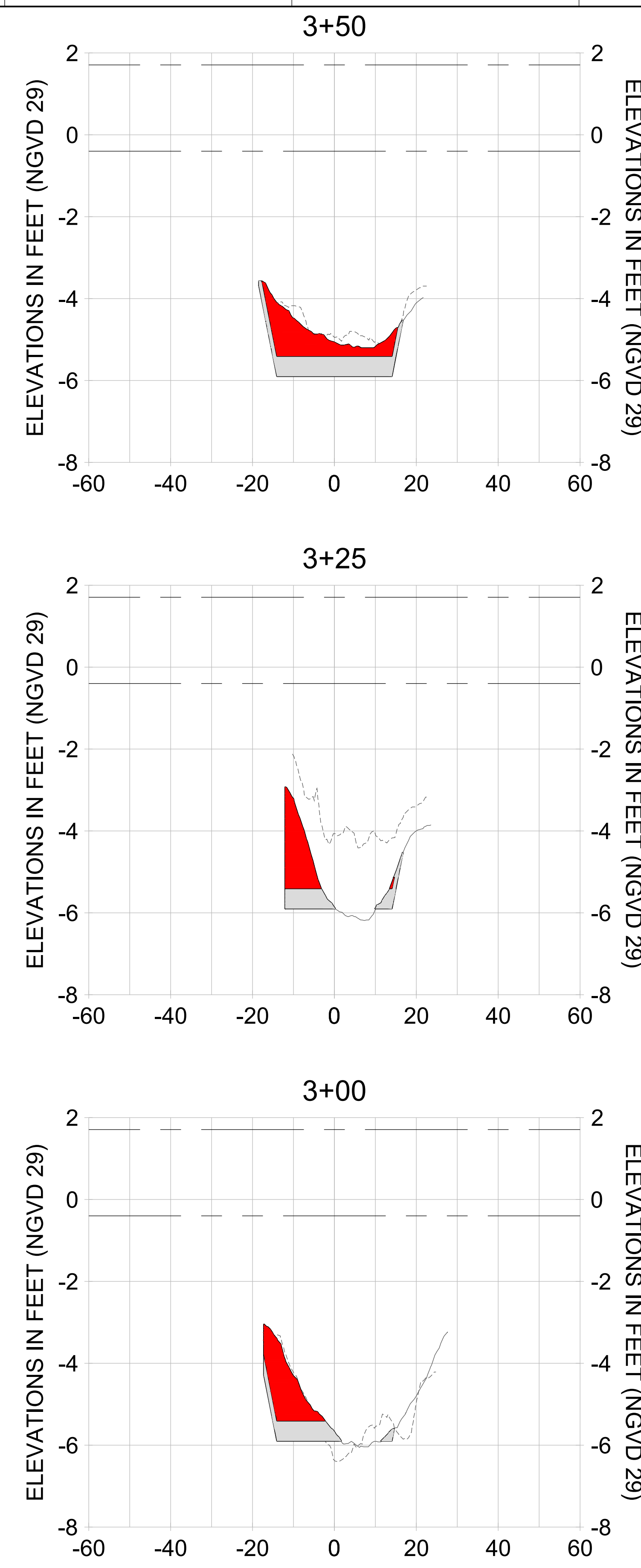
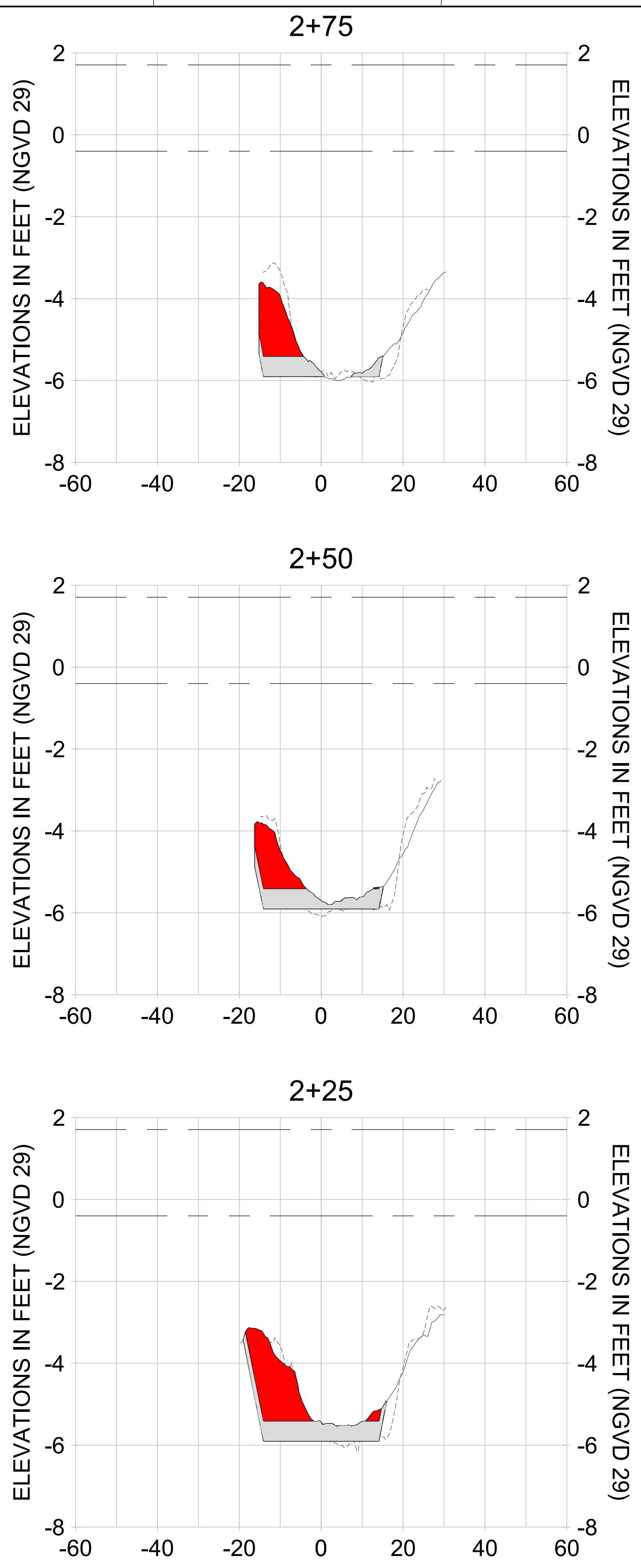
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO.: **C-208**



HORIZONTAL SCALE: 1" = 20'
VERTICAL SCALE: 1" = 2'

LEGEND:

- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- █ DREDGE REMOVAL (TO -5.4' NGVD 29)
- █ OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
Drawing Name: \\u00525-pjfe01\workgroup\2028\active\177311281\Stantec-East Naples Bay - 2018\DWG\Construction Drawings 22-34\CC-200.dwg
Jan 09, 2020 - 5:56pm



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ENGINEER OF RECORD:
JEFFREY R. TABAR - FL P.E. #54094

FOR PERMITTING PURPOSES ONLY

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CLIENT: **CITY OF NAPLES**
735 8TH STREET SOUTH
NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL CC-CC**

3851 PELICAN BAY BLVD
SUITE 300
NAPLES, FL 34108
TEL: (239) 649-4540
WWW.STANTEC.COM

JOB NO.: 2028113191

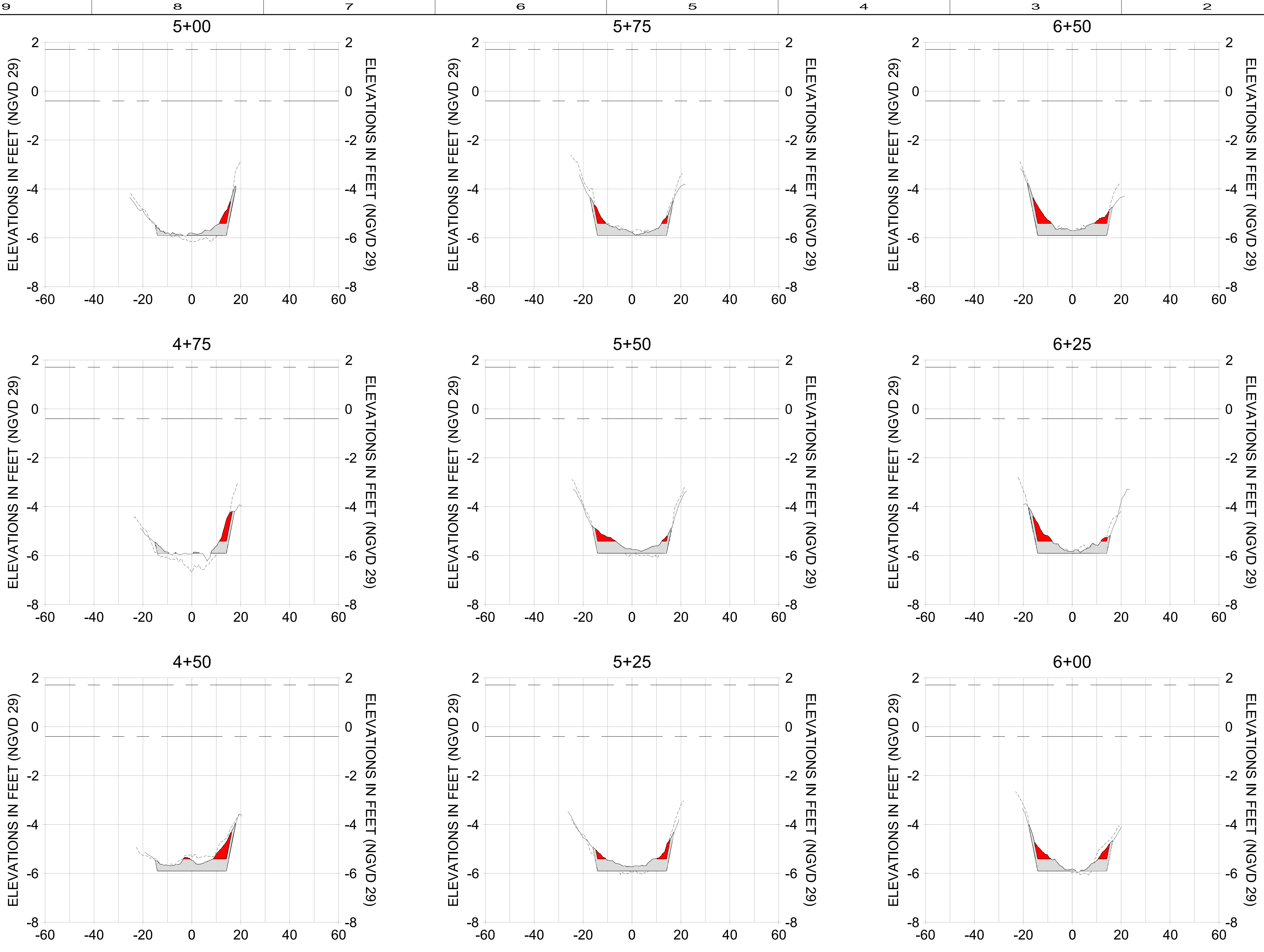
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO.: **C-209**



HORIZONTAL SCALE: 1" = 20'
VERTICAL SCALE: 1" = 2'

- LEGEND:**
- AS-BUILT SURVEY (AUGUST 2012)
 - MULTI-BEAM SURVEY (AUGUST 2019)
 - DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
 - DREDGE REMOVAL (TO -5.4' NGVD 29)
 - OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
 - MEAN HIGH WATER (1.71' NGVD 29)
 - MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
Drawing Name: \\u00525-pjfile01\workgroup\2028\active\177311281\Stantec-East Naples Bay - 2019\DWG\Construction Drawings 22-34\CC-200.dwg
Jan 09, 2020 - 5:52pm

User Name: knguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2028\active\177311281\Stantec-East Naples Bay - 2019\DWG\Construction Drawings 22-34\CC-200.dwg
 Jan 09, 2020 - 5:53pm



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ENGINEER OF RECORD:
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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL CC-CC**

5801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 649-4540
 WWW.STANTEC.COM

JOB NO.: 2028113191

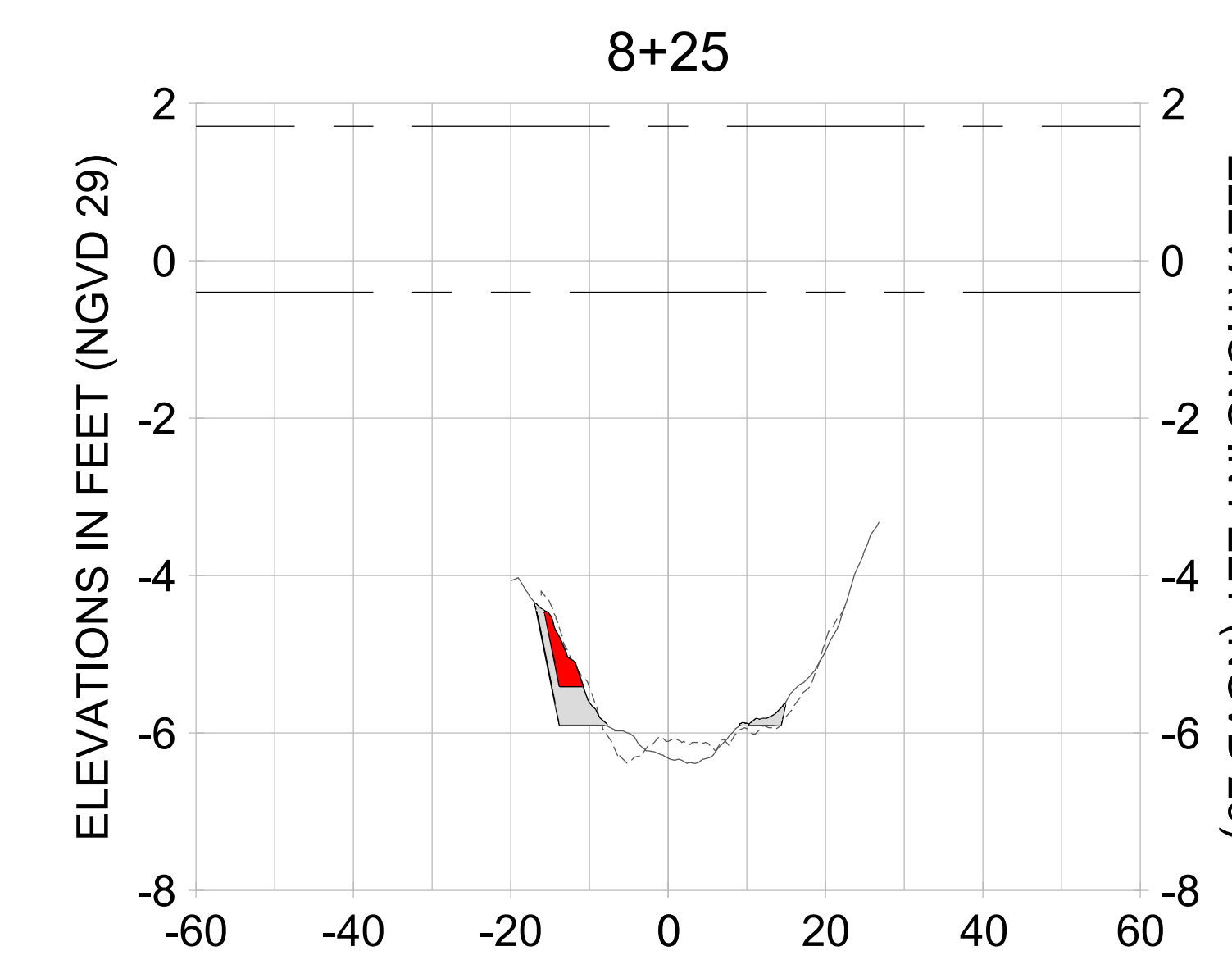
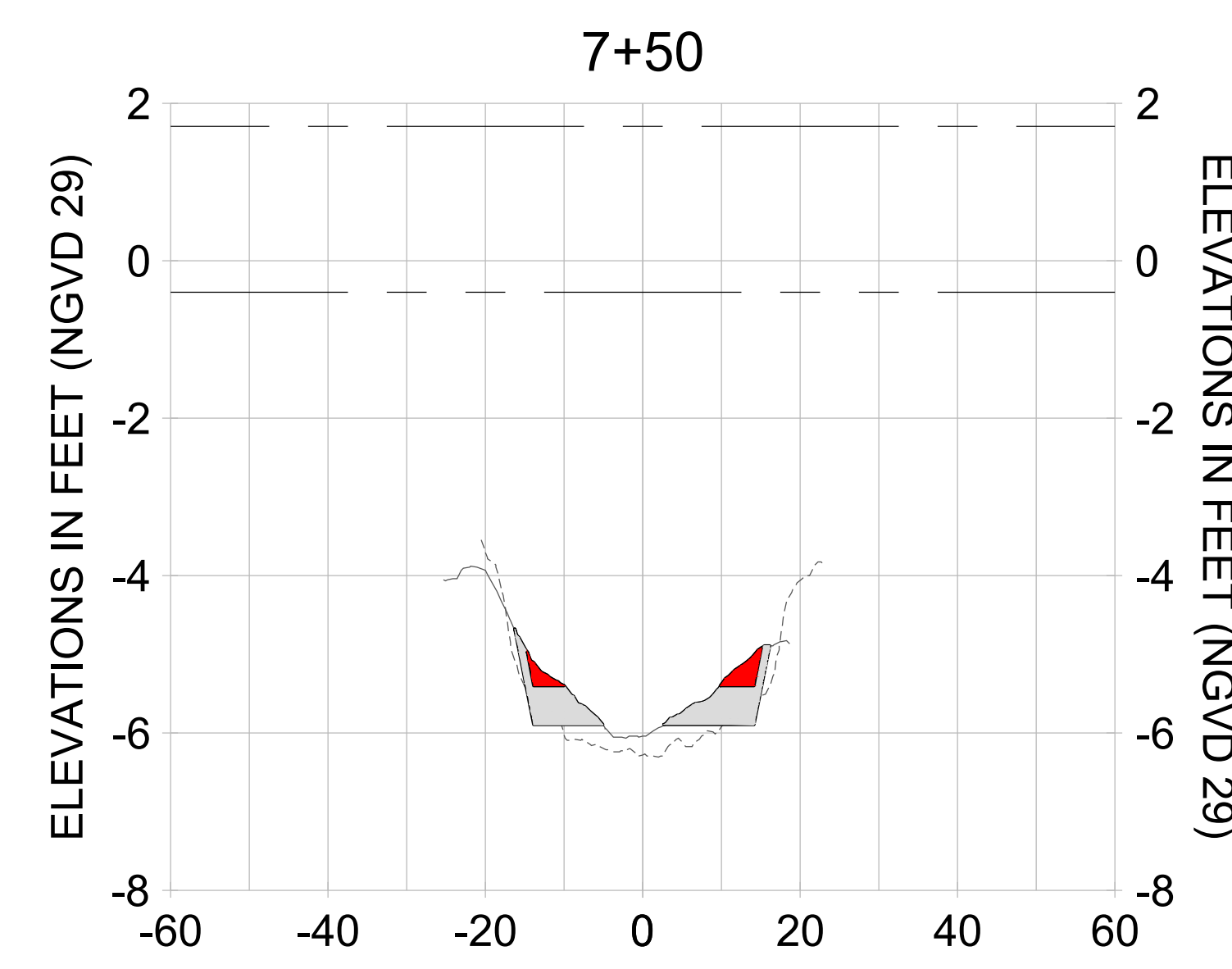
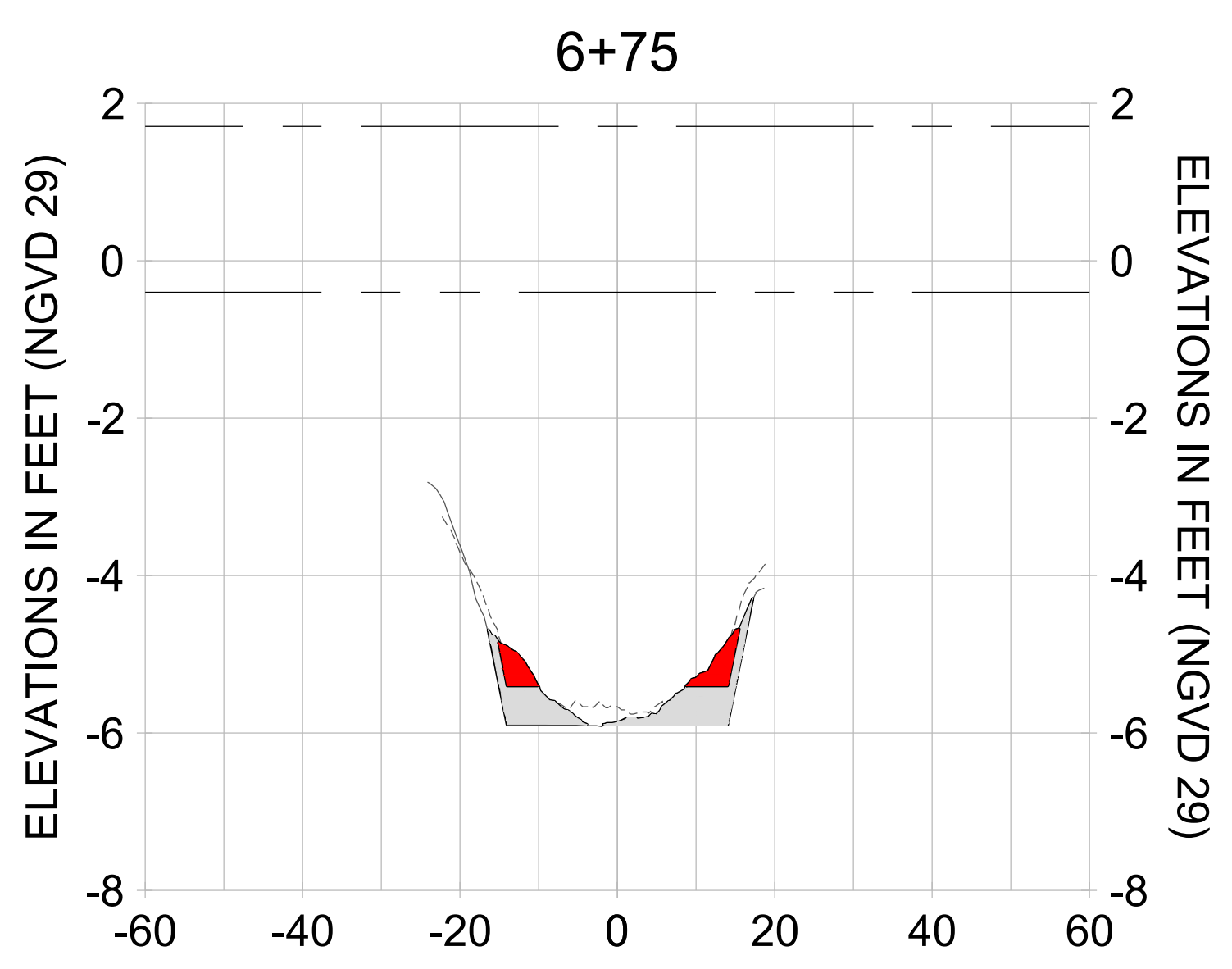
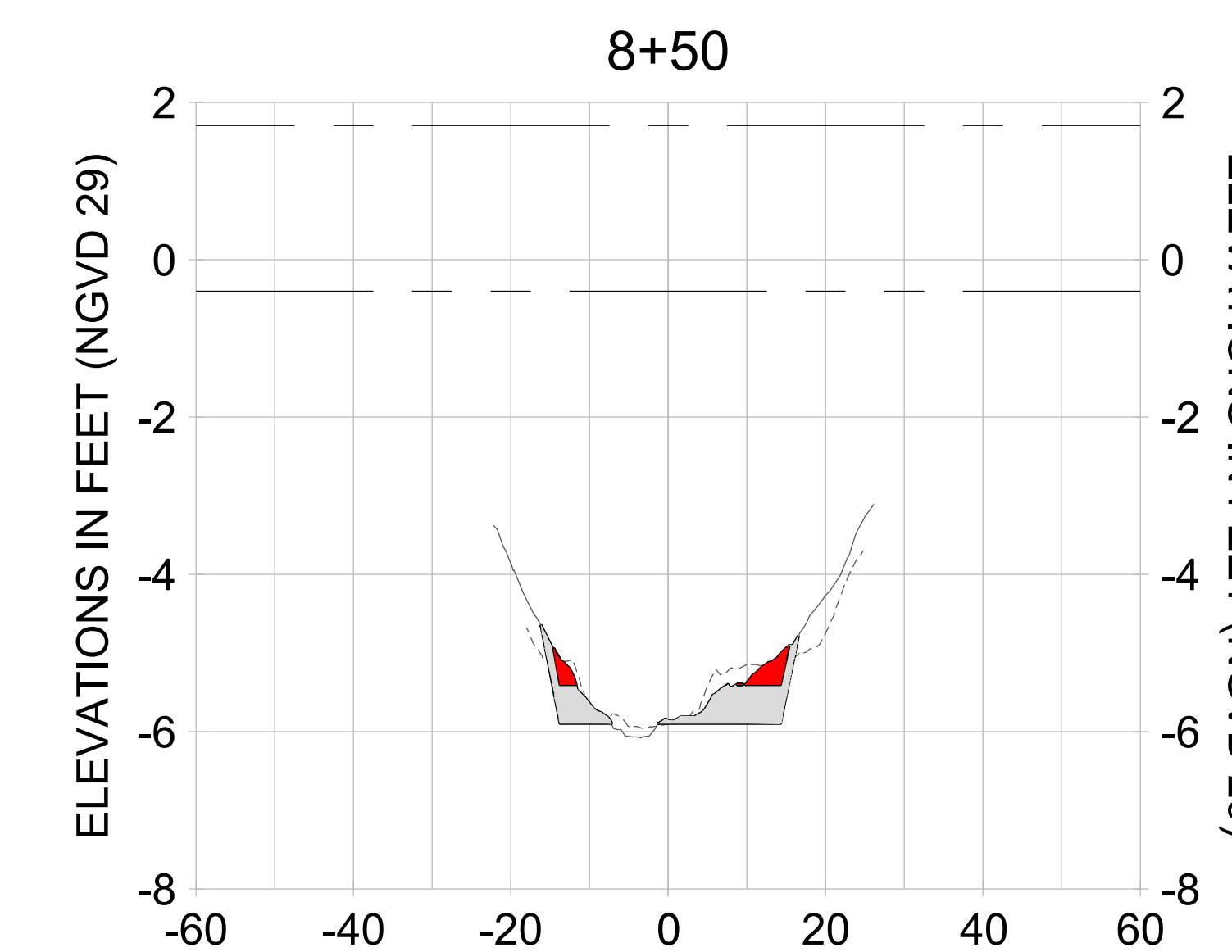
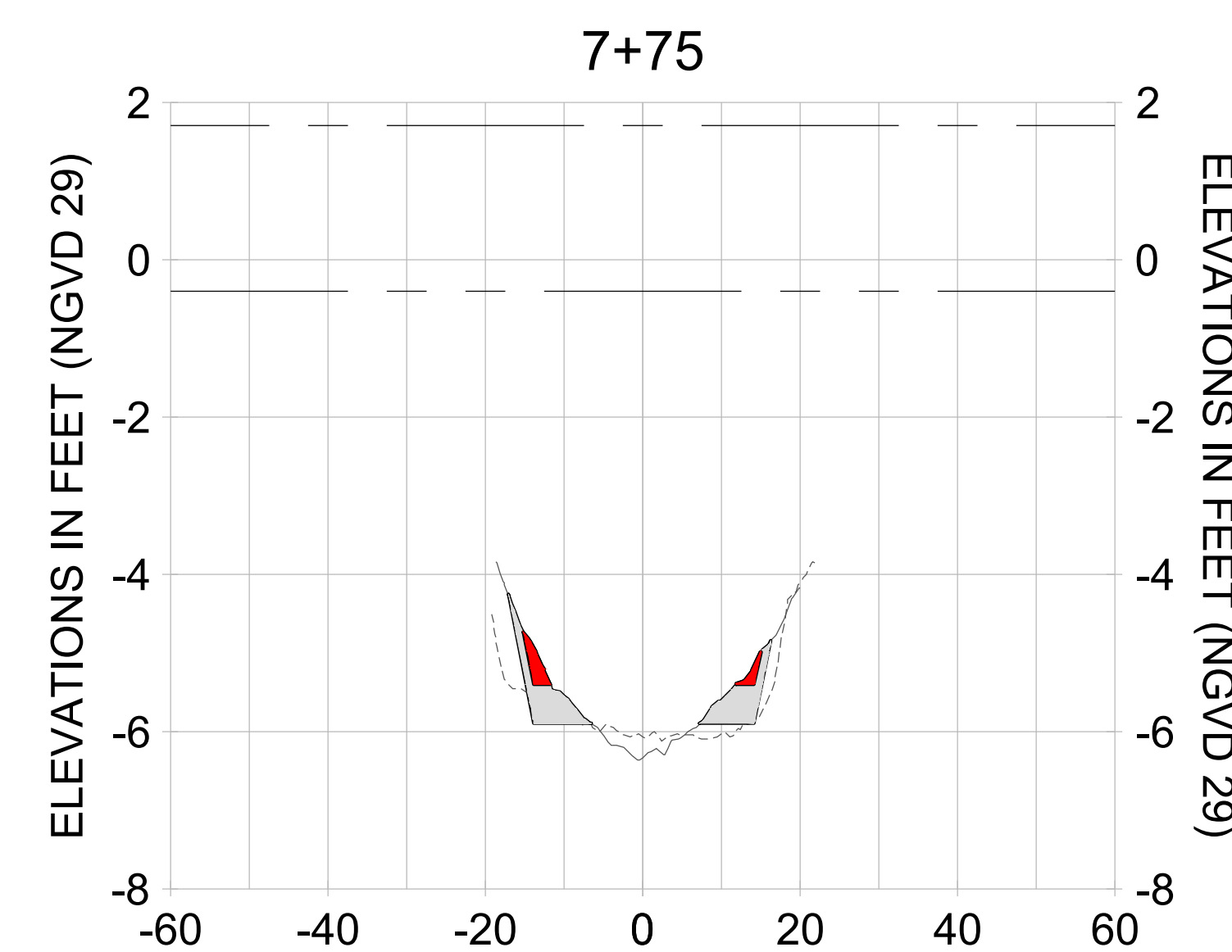
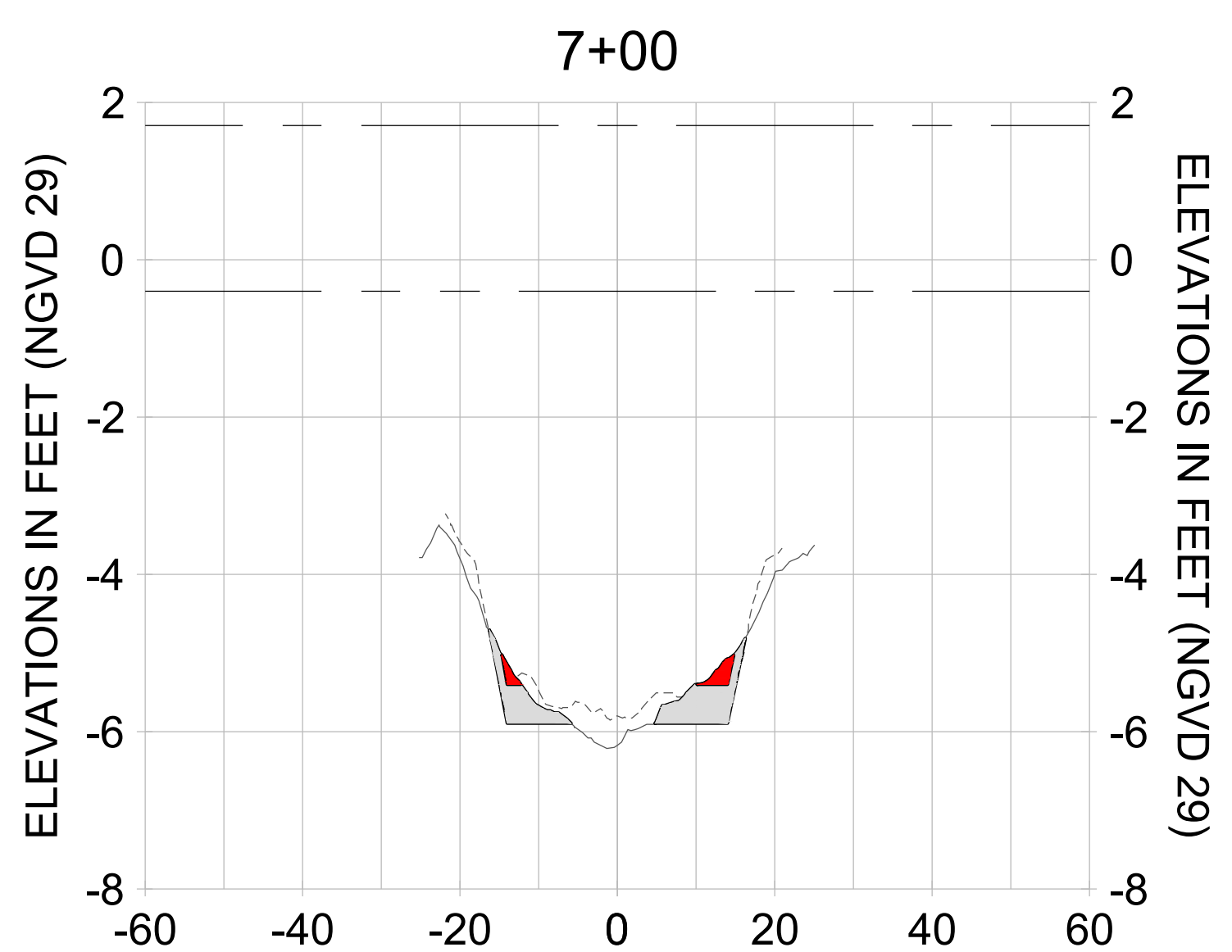
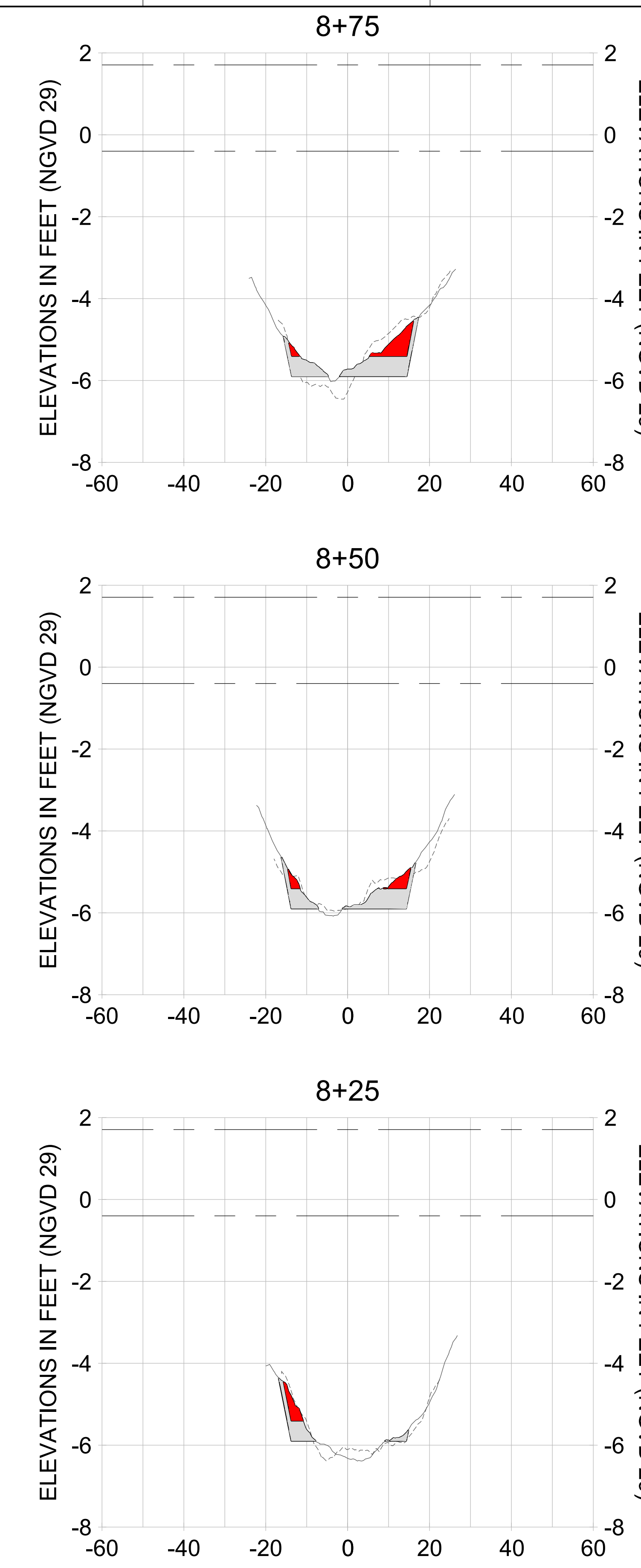
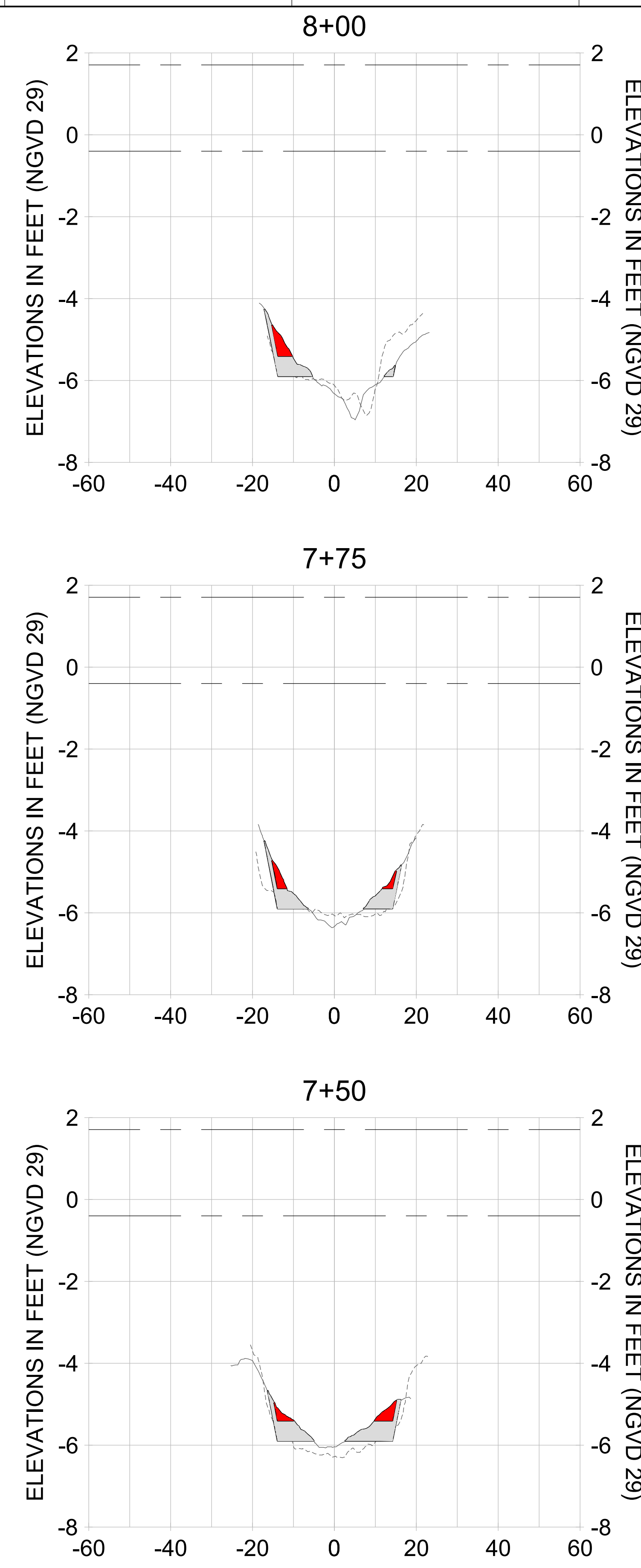
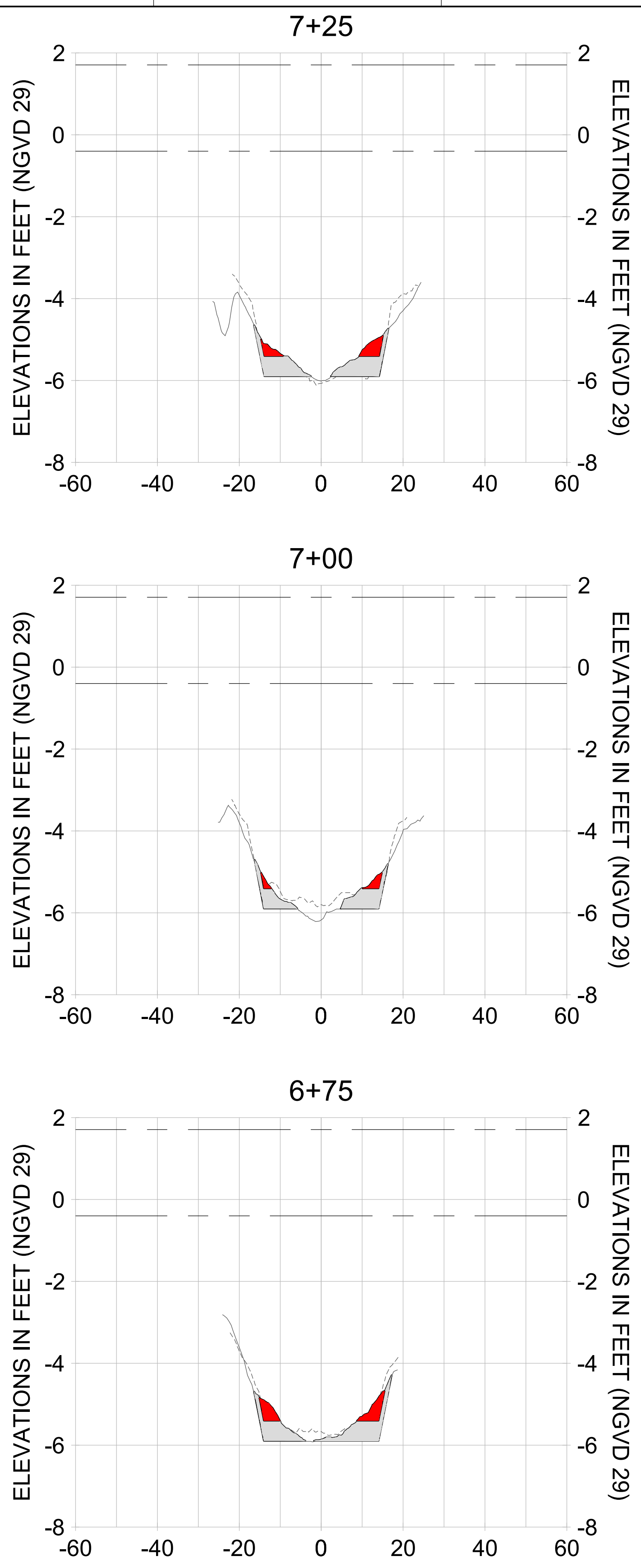
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-210**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)



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ENGINEER OF RECORD:
JEFFREY R. TABAR - FL P.E. #54094

FOR PERMITTING PURPOSES ONLY

DATE: _____

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CLIENT
CITY OF NAPLES
735 8TH STREET SOUTH
NAPLES, FL 34102

PROJECT
EAST NAPLES BAY DREDGING

TITLE
CROSS SECTIONS - CANAL CC-CC

Stantec

WWW.STANTEC.COM

5801 PELICAN BAY BLVD
SUITE 300
NAPLES, FL 34108
TEL: (239) 649-4540

JOB NO.: 2028113191

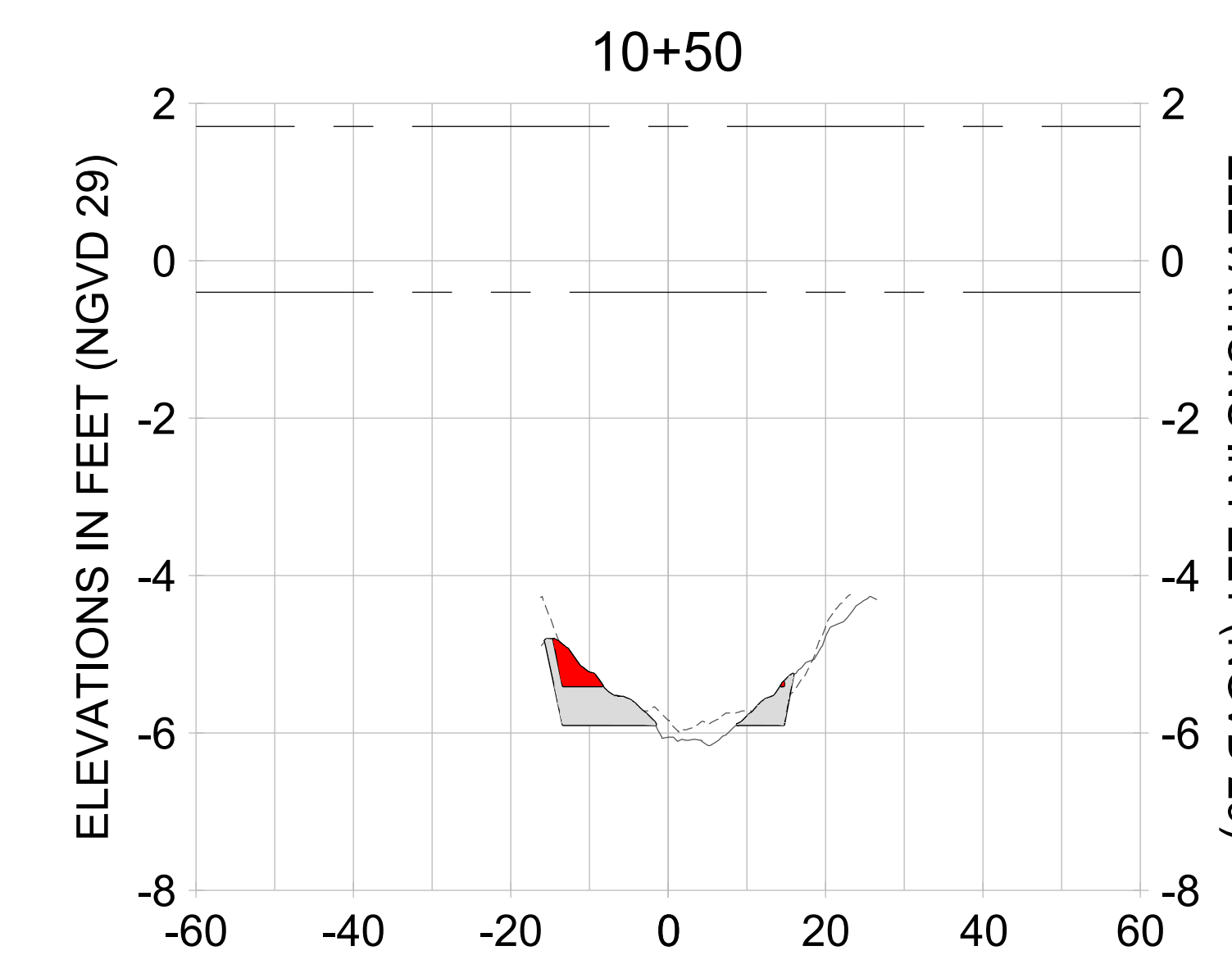
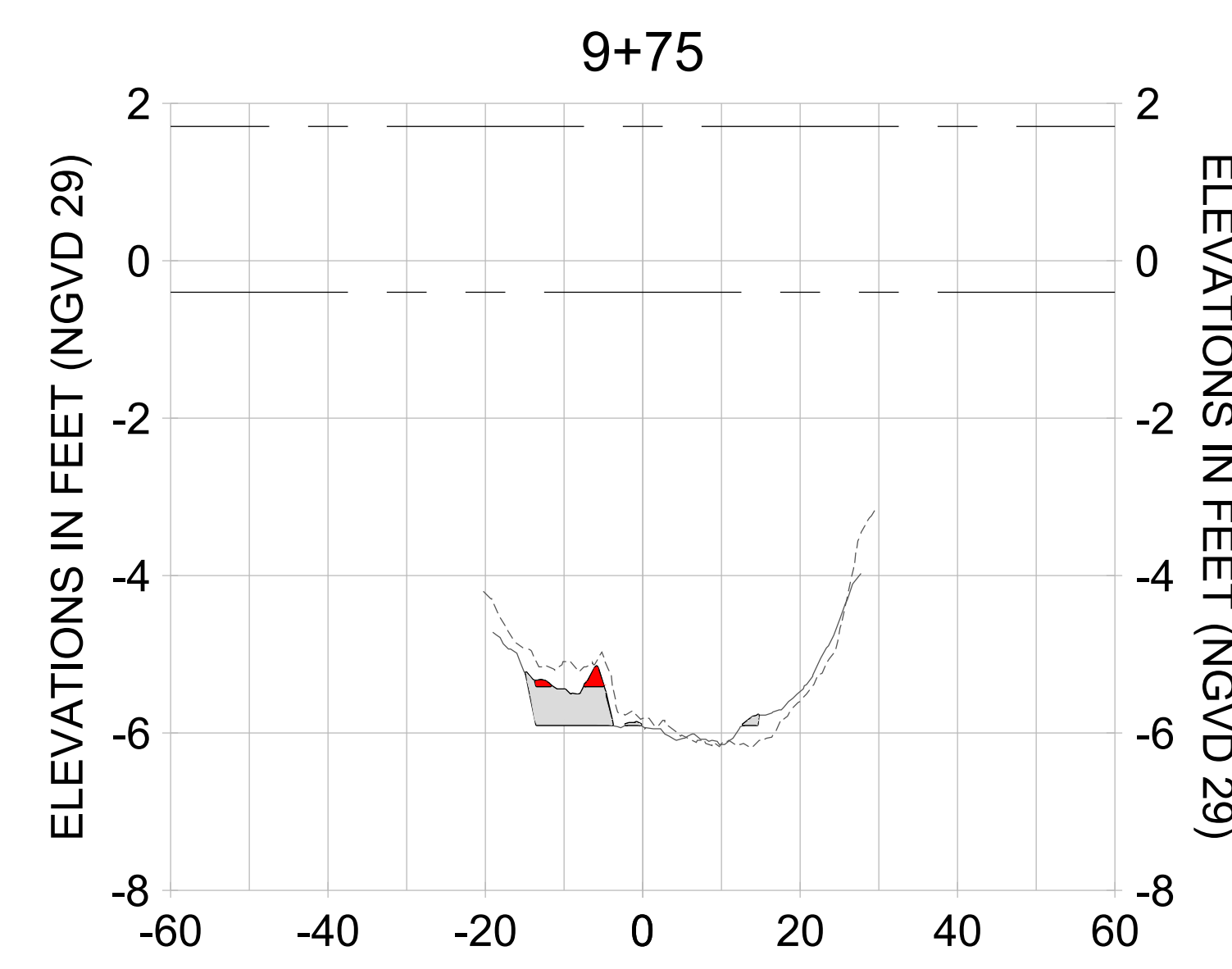
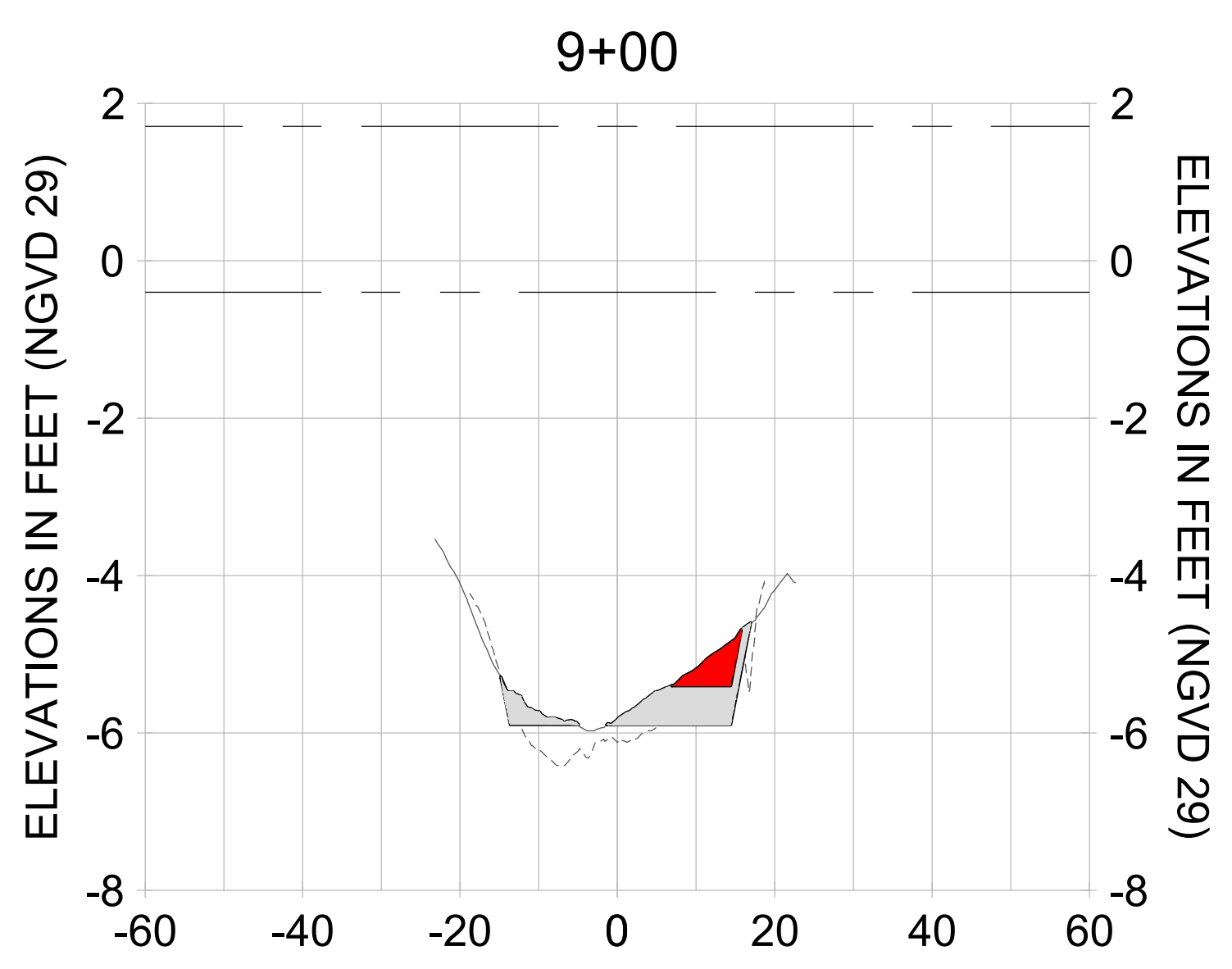
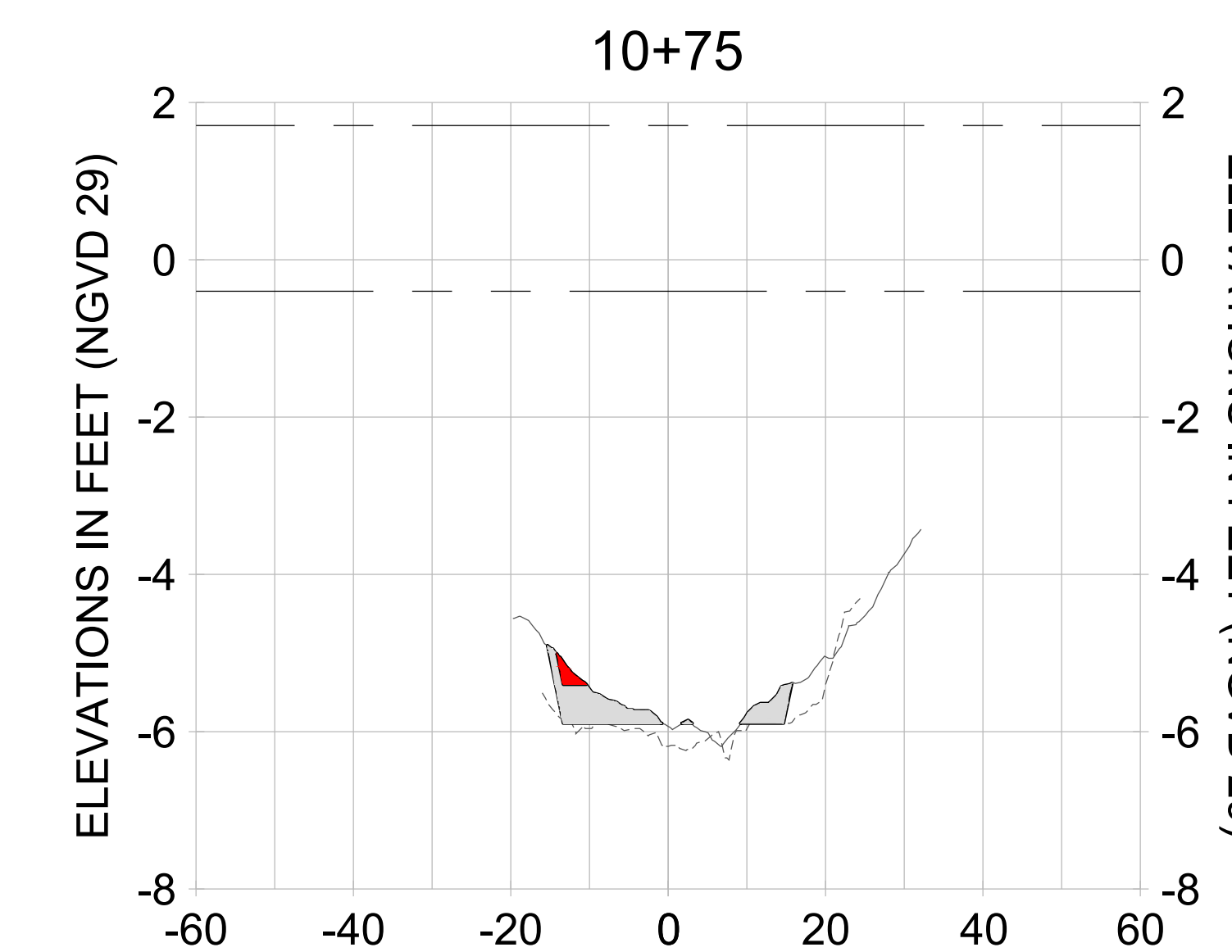
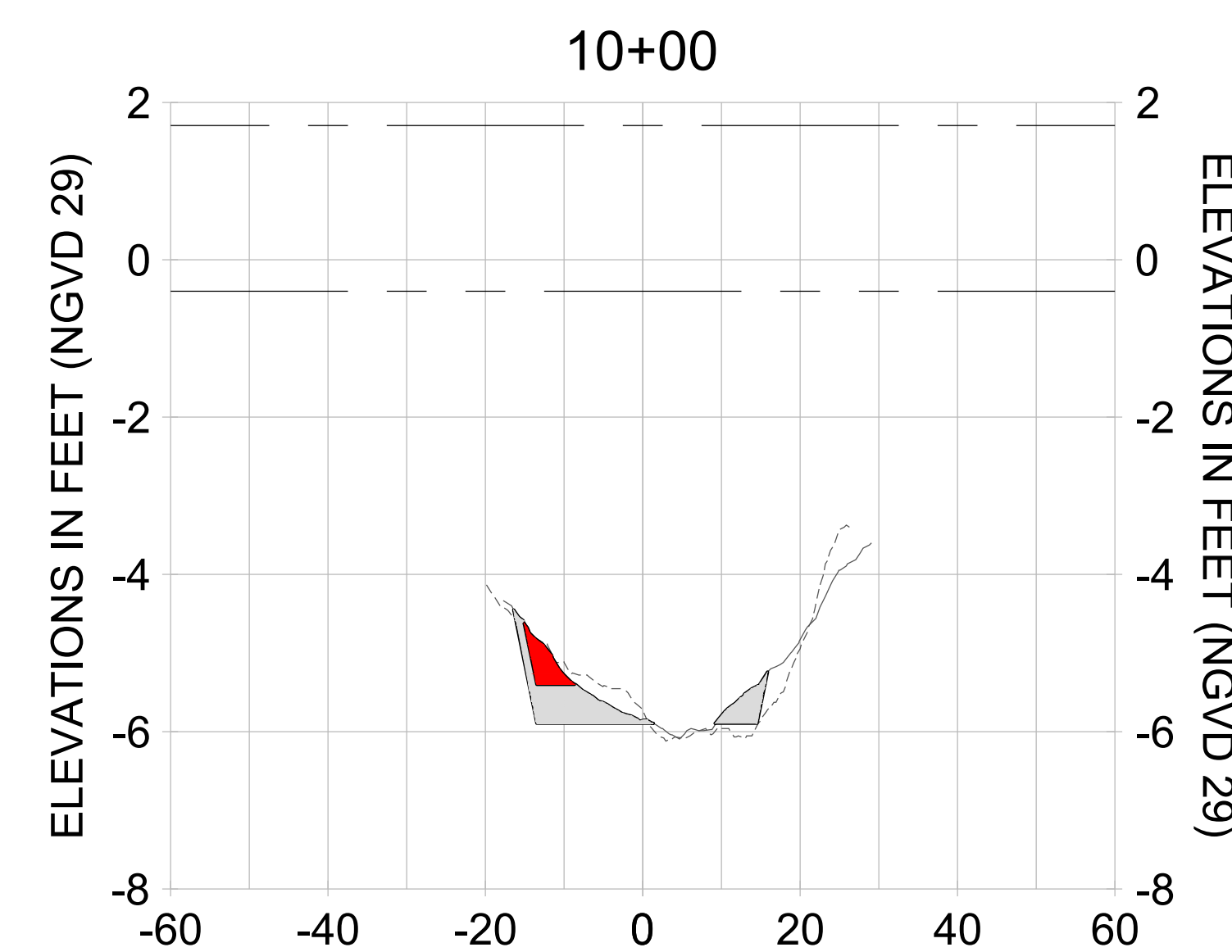
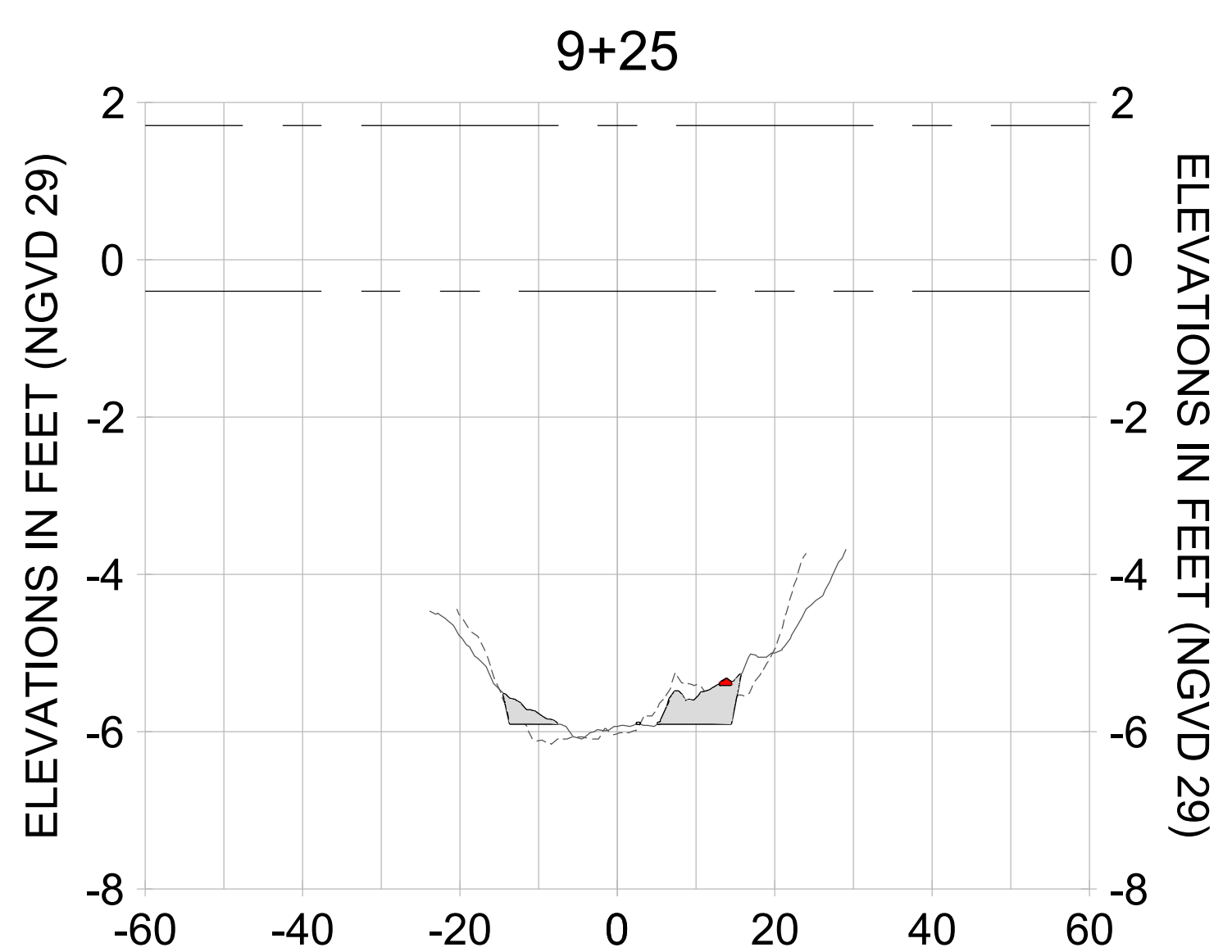
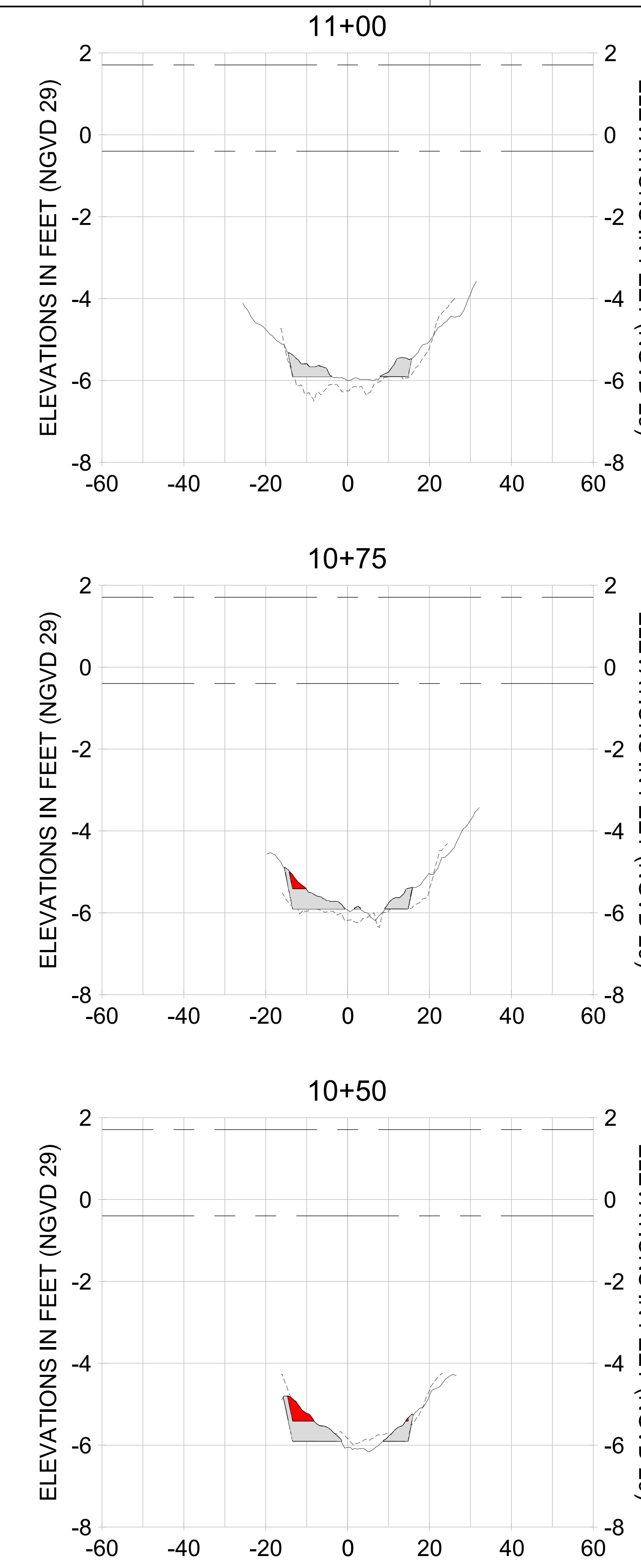
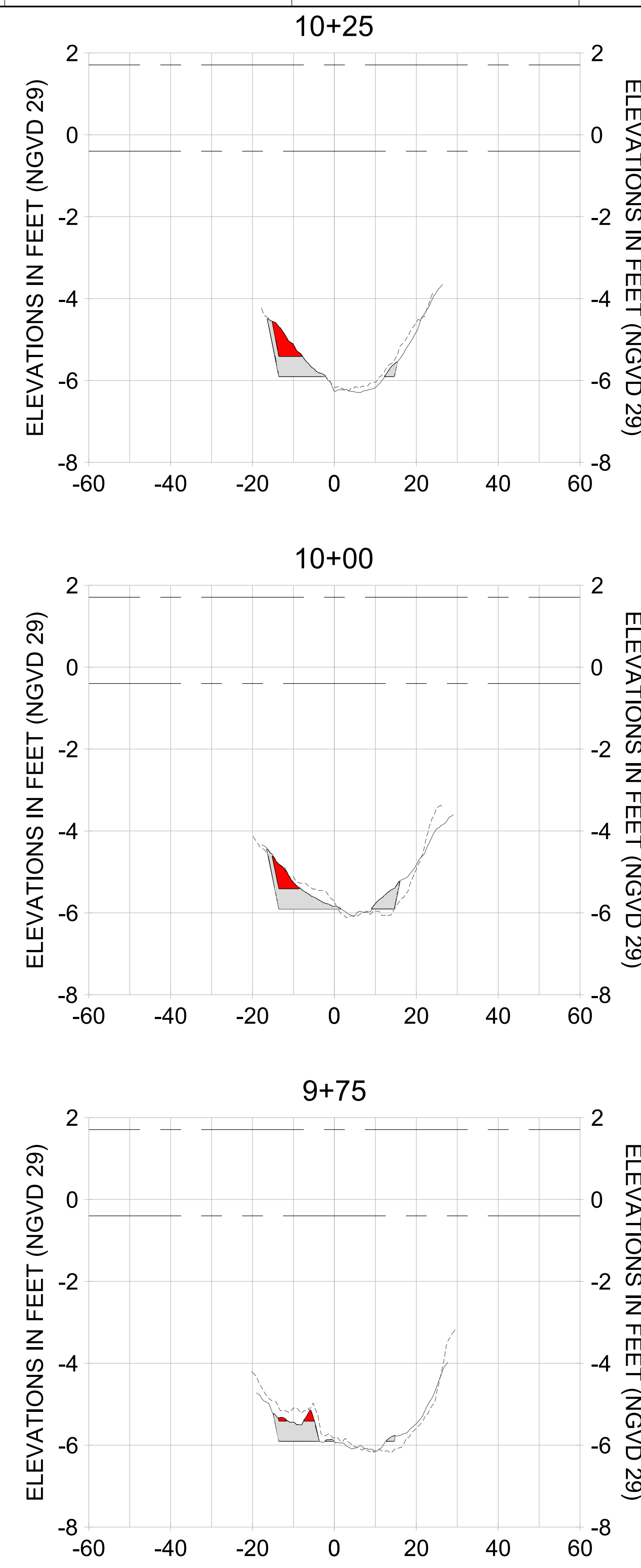
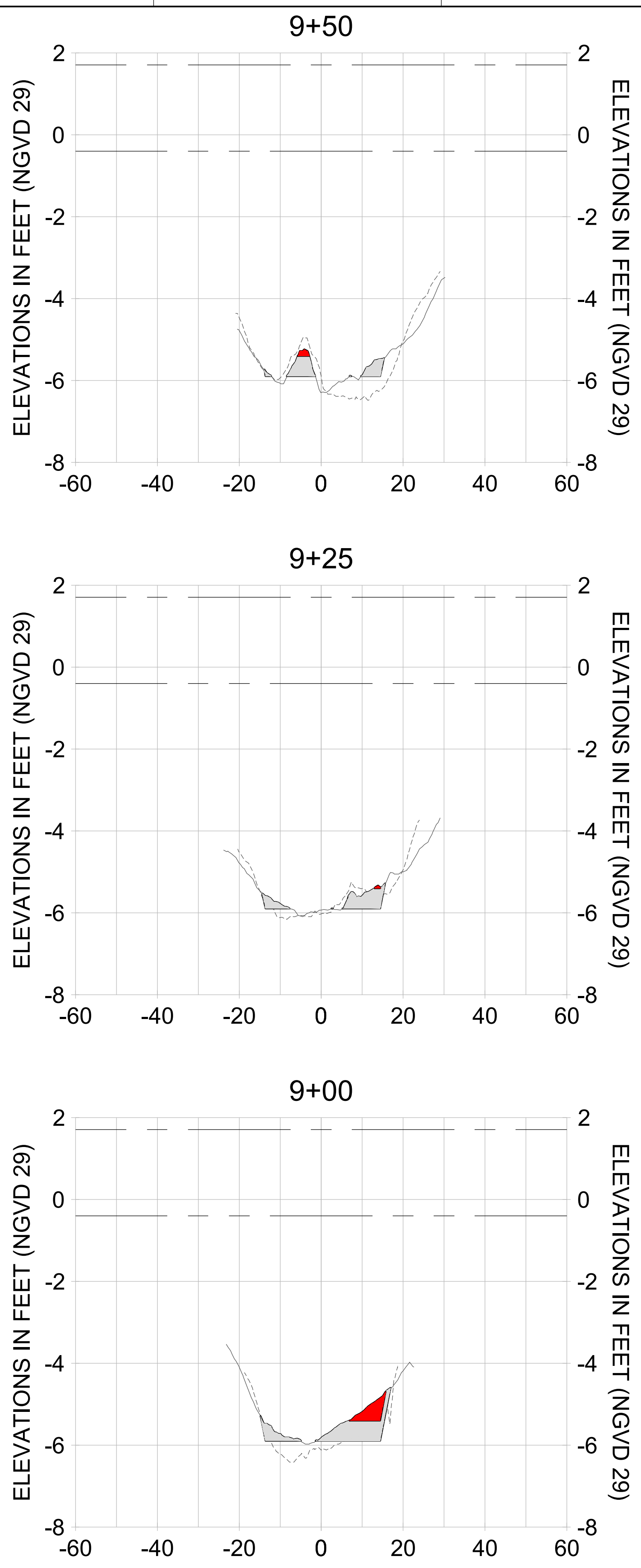
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-211**



HORIZONTAL SCALE: 1" = 20'
VERTICAL SCALE: 1" = 2'

- LEGEND:**
- AS-BUILT SURVEY (AUGUST 2012)
 - MULTI-BEAM SURVEY (AUGUST 2019)
 - DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
 - DREDGE REMOVAL (TO -5.4' NGVD 29)
 - OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
 - MEAN HIGH WATER (1.71' NGVD 29)
 - MEAN LOW WATER (-0.40' NGVD 29)

PERMIT SKETCHES

User Name: knguyen
Drawing Name: \\u00525-pjfs01\workgroup\2028\active\177311281\Stantec-East Naples Bay - 2019\DWG\Construction Drawings 22-34\CC-200.dwg
Jan 09, 2020 - 5:53pm



REV	DATE	DESCRIPTION
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ENGINEER OF RECORD:
JEFFREY R. TABAR - FL P.E. #54094

FOR PERMITTING PURPOSES ONLY

DATE:

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CLIENT
CITY OF NAPLES
735 8TH STREET SOUTH
NAPLES, FL 34102

PROJECT
EAST NAPLES BAY DREDGING

TITLE
CROSS SECTIONS - CANAL CC-CC

3801 PELICAN BAY BLVD
SUITE 300
NAPLES, FL 34102
TEL: (239) 649-4540
WWW.STANTEC.COM

JOB NO.: 2028113191

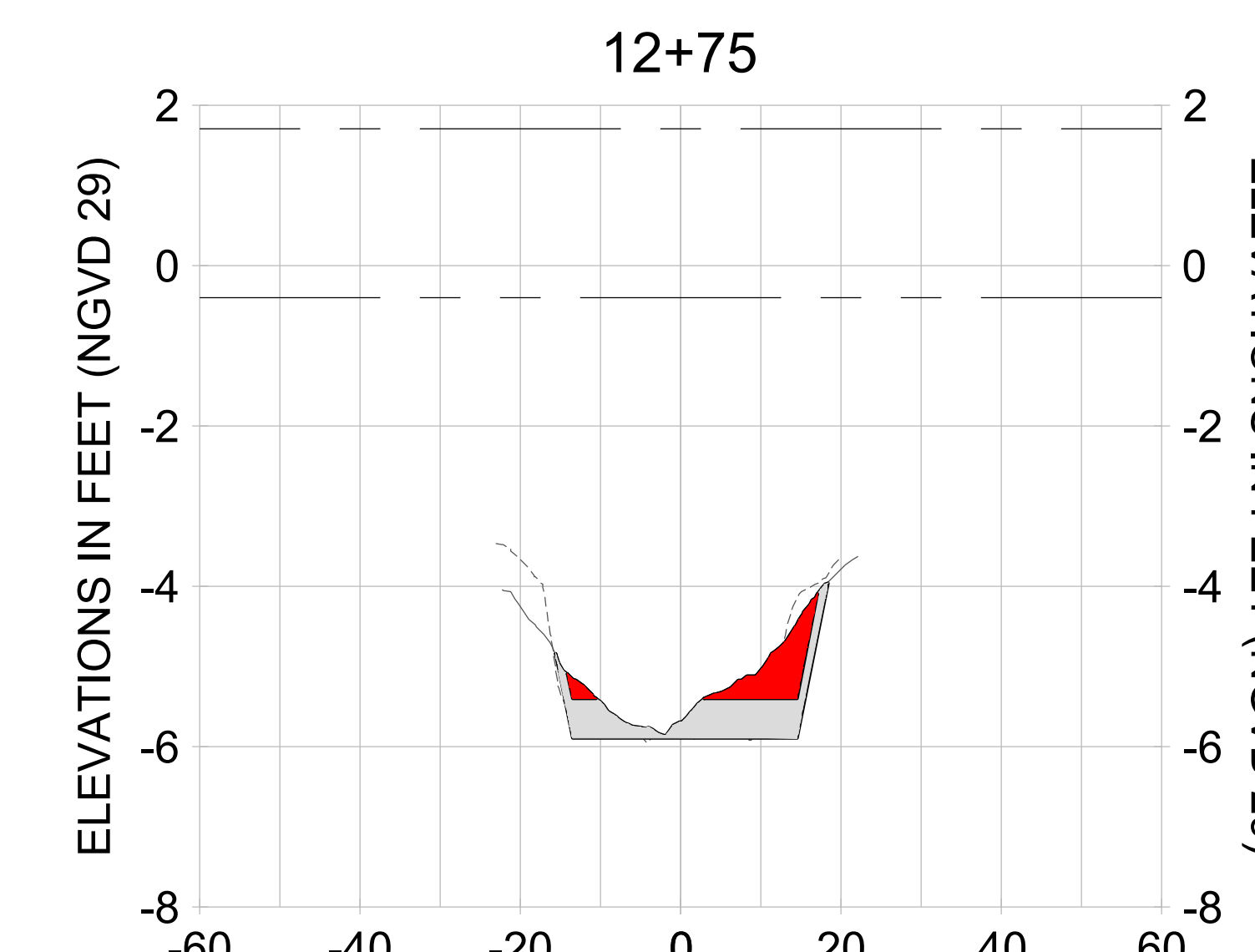
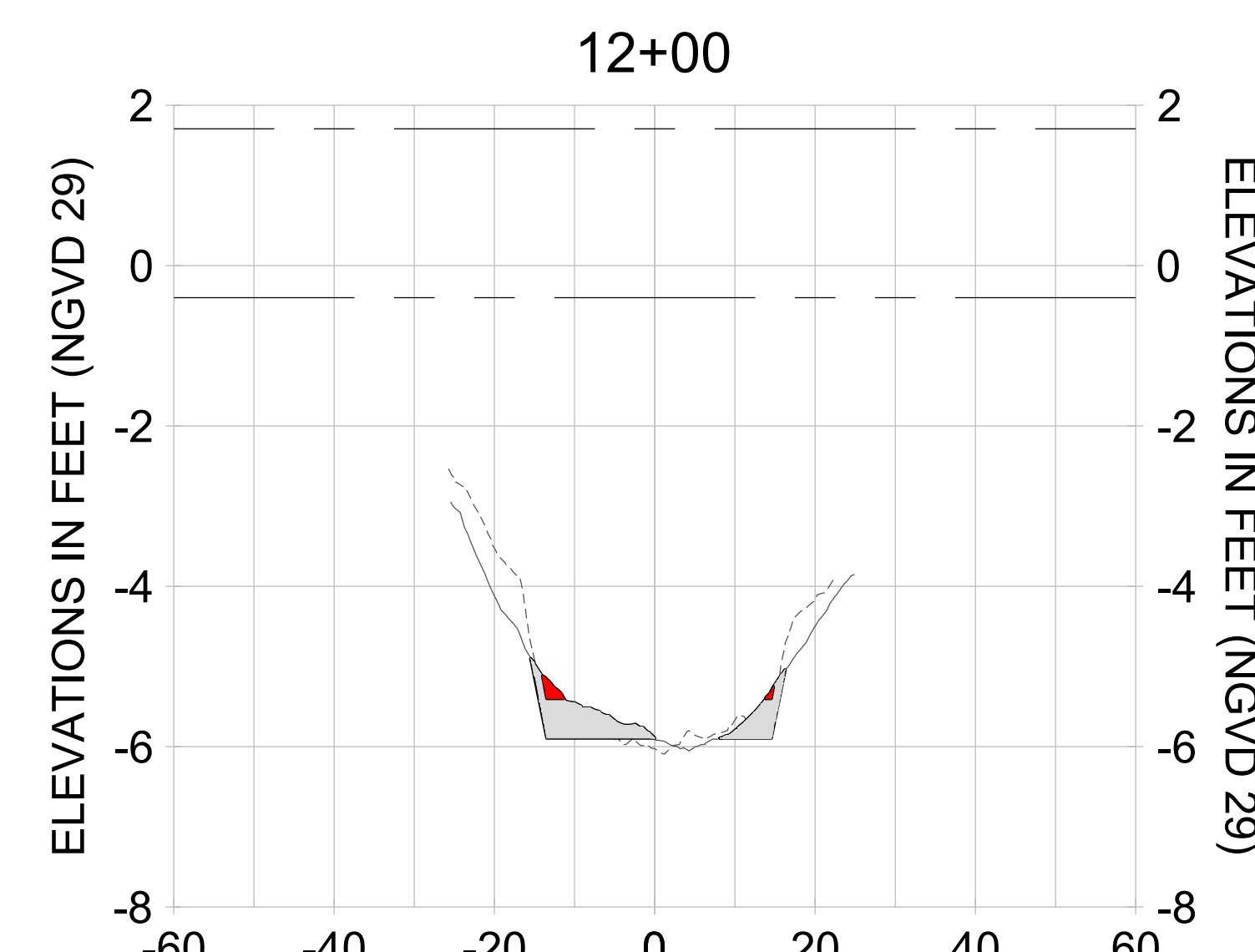
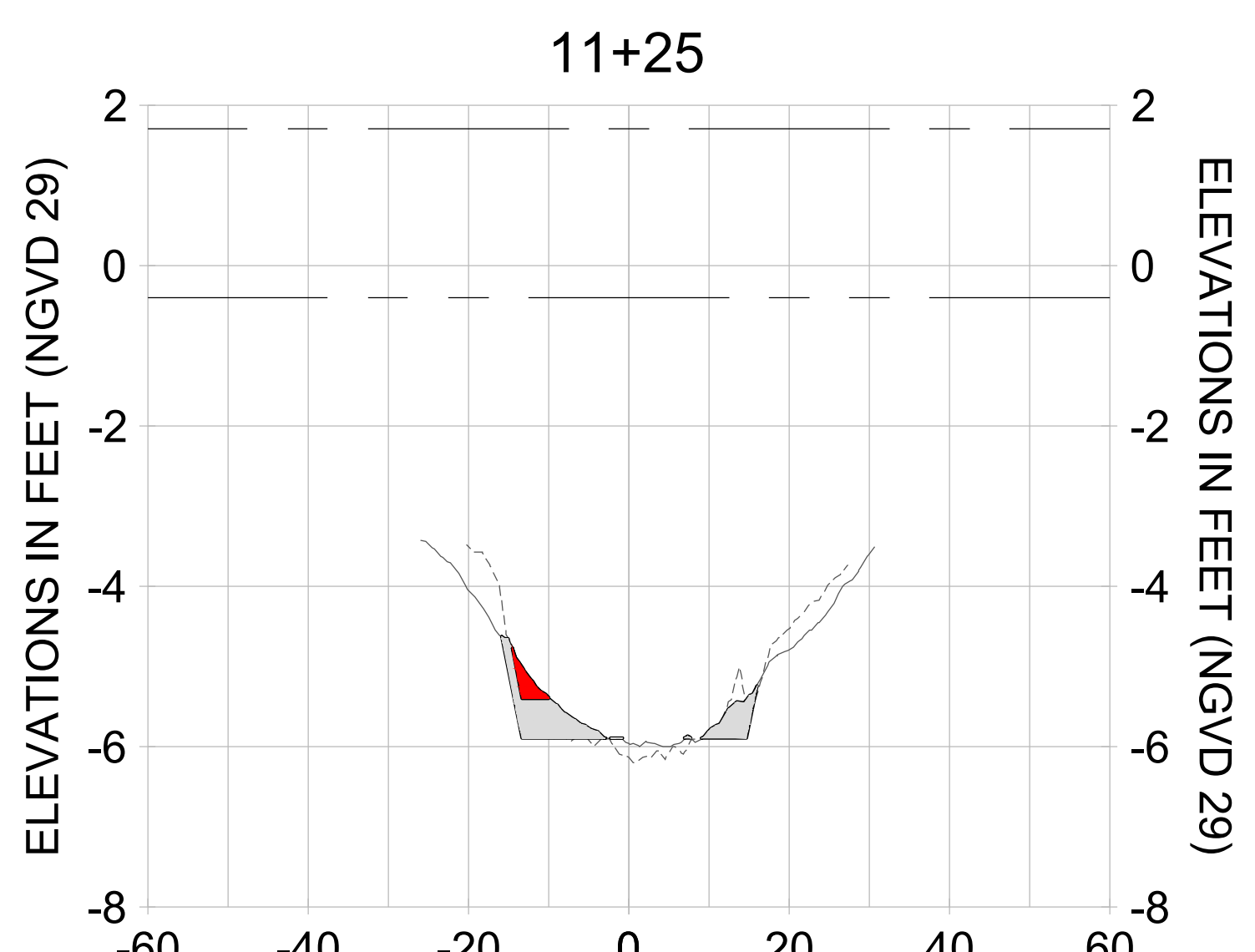
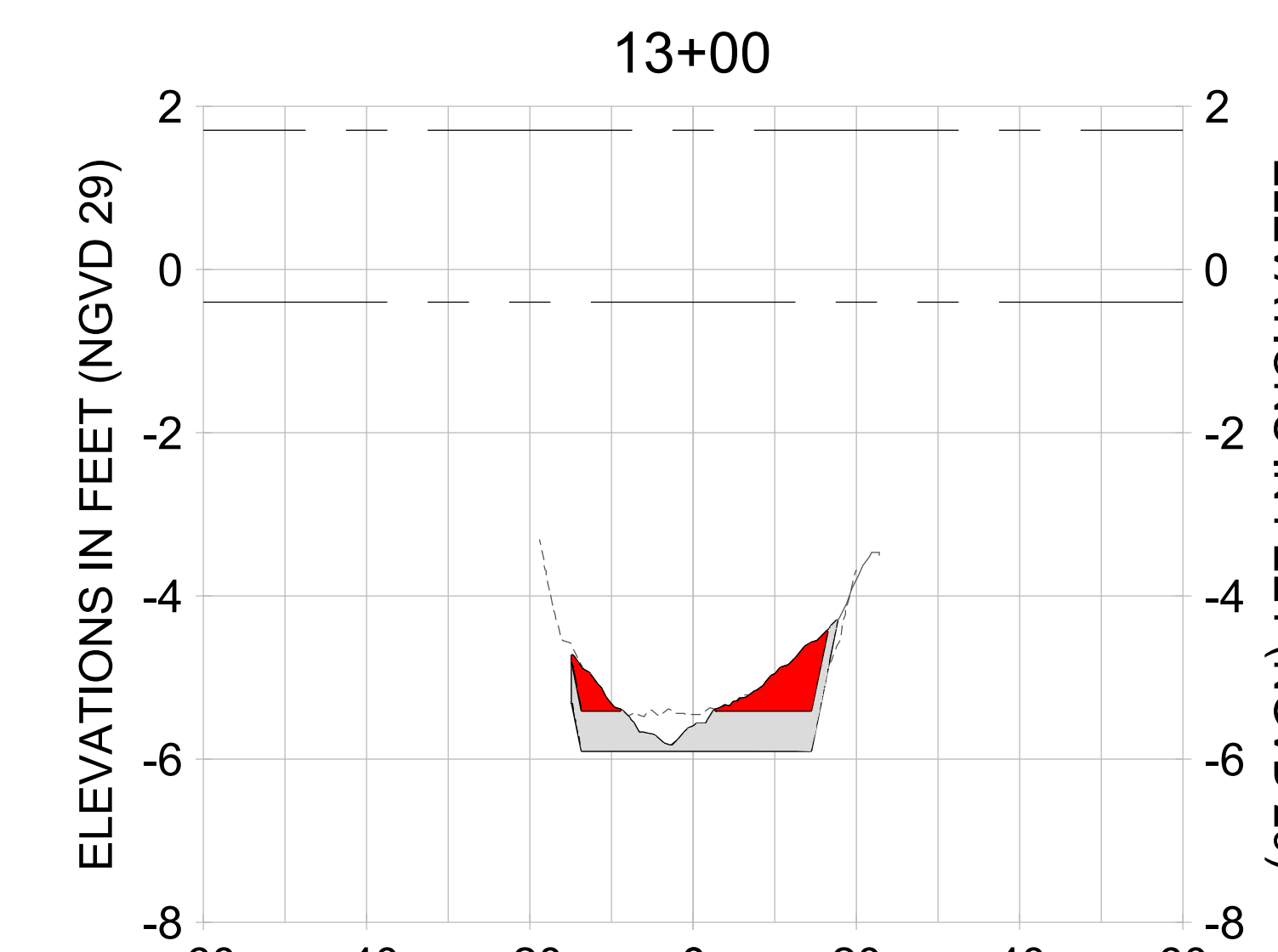
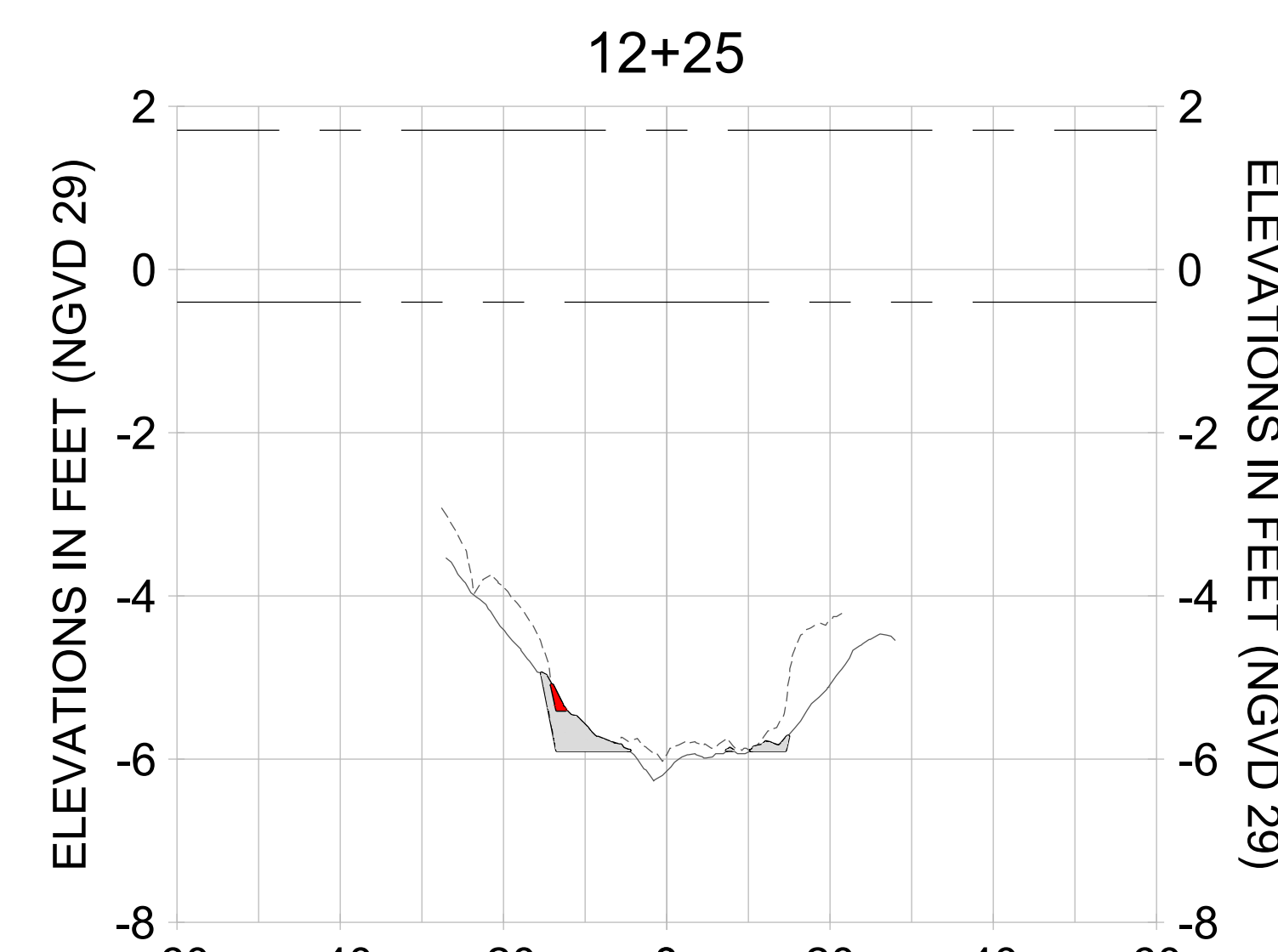
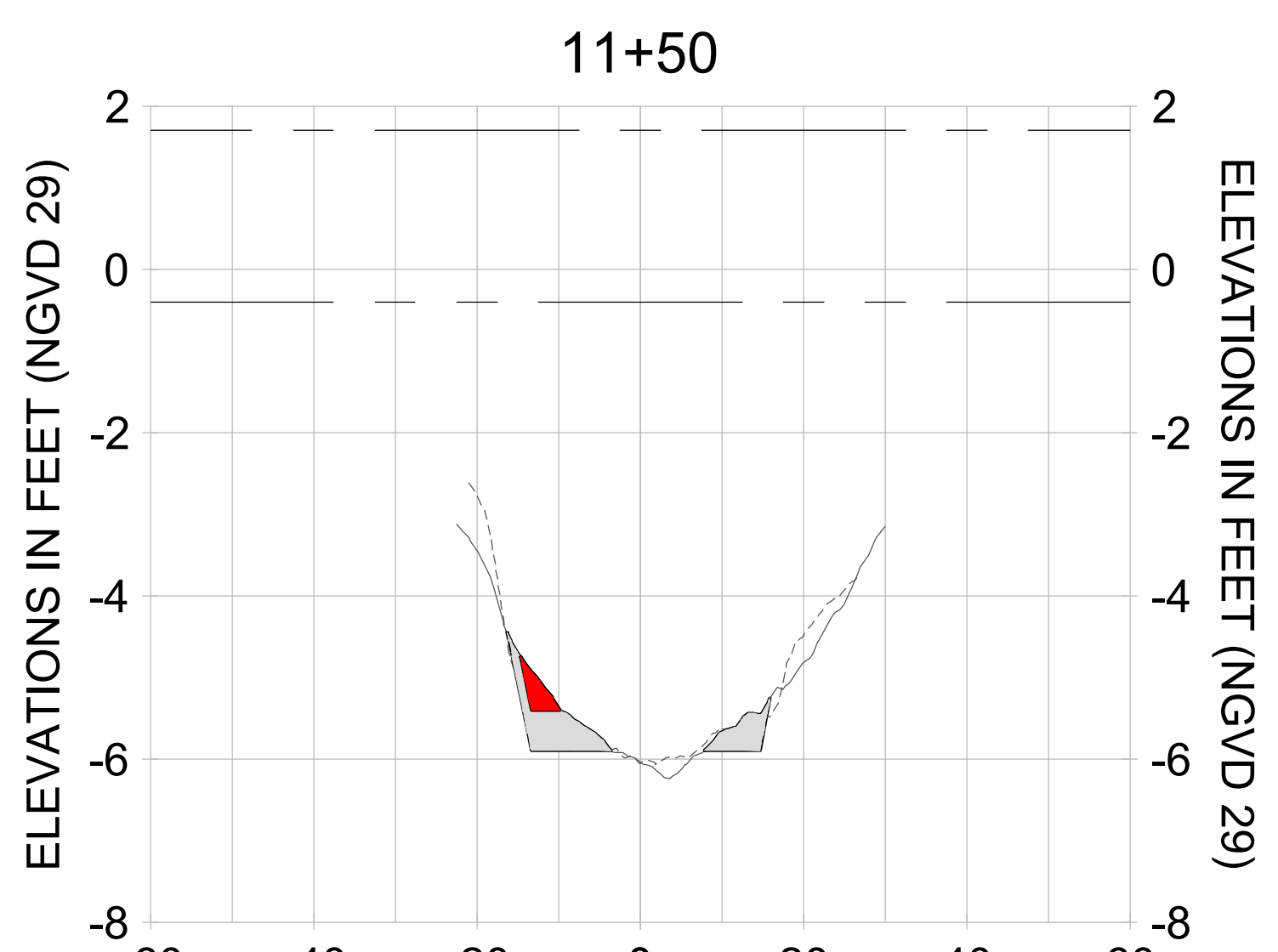
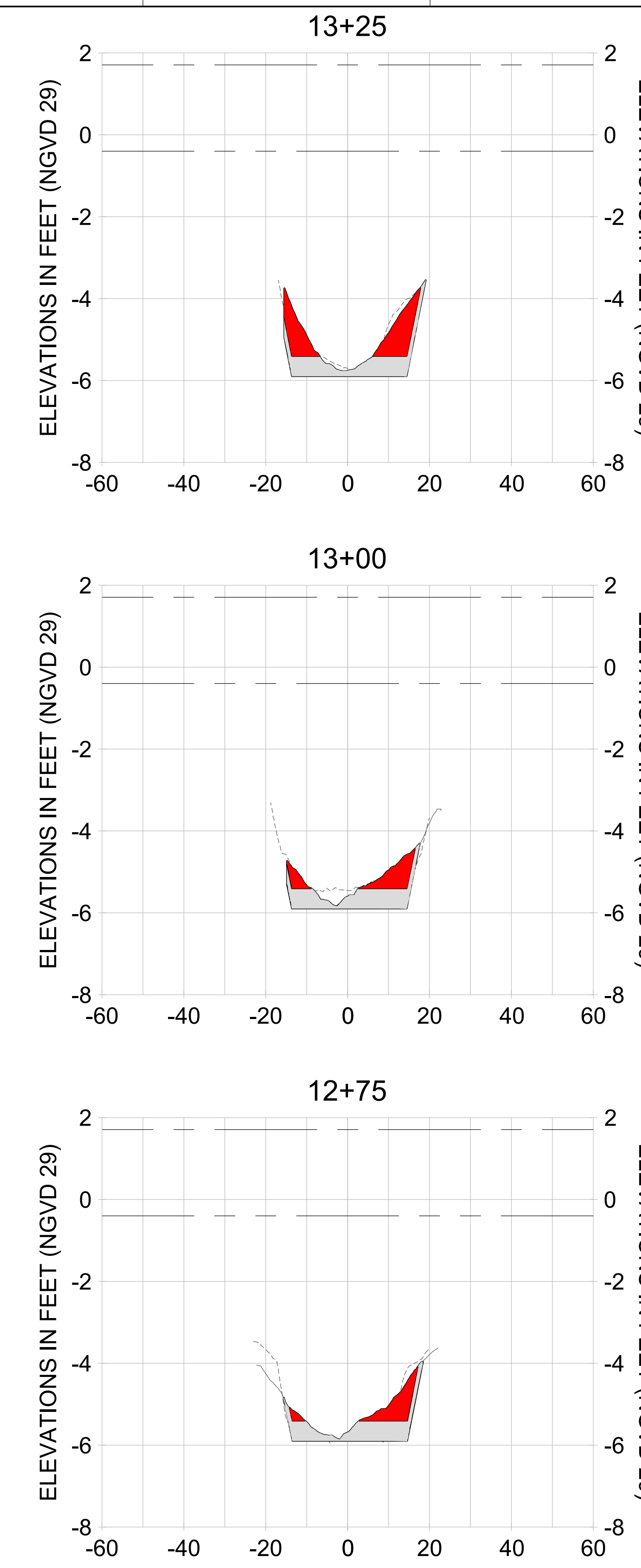
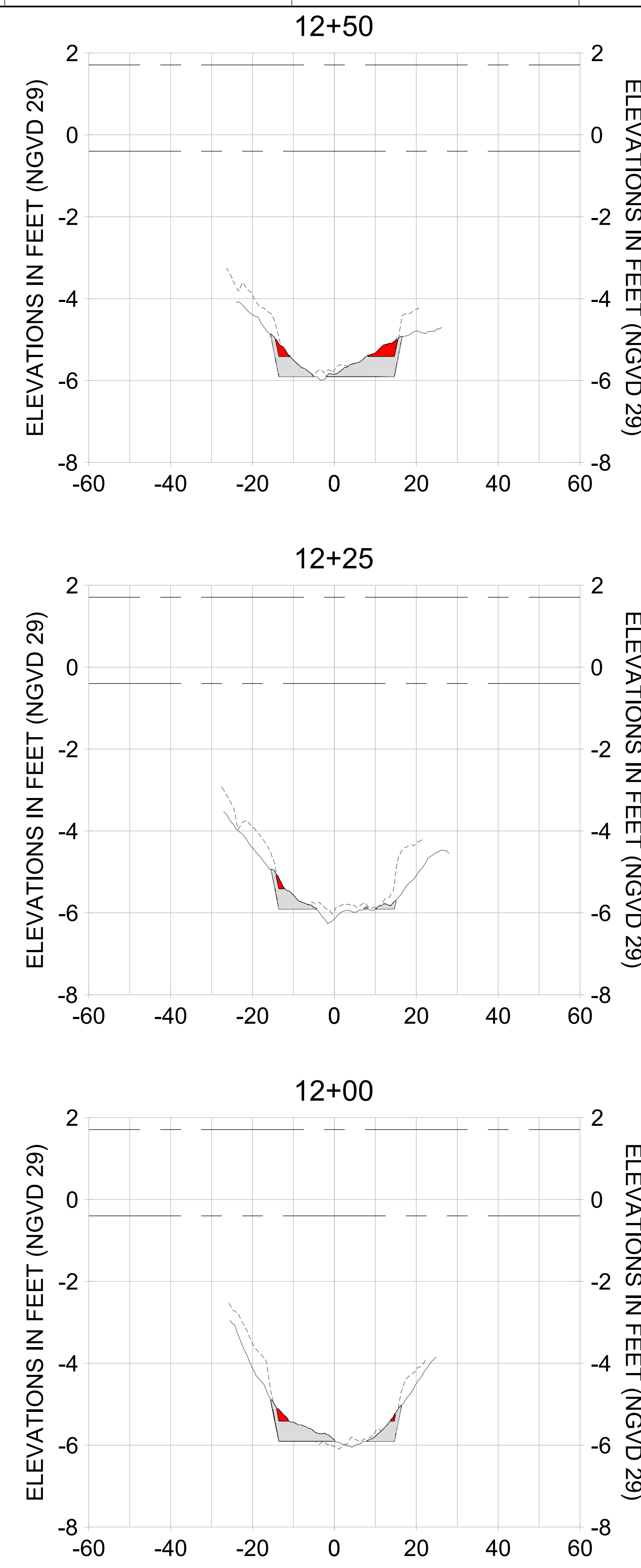
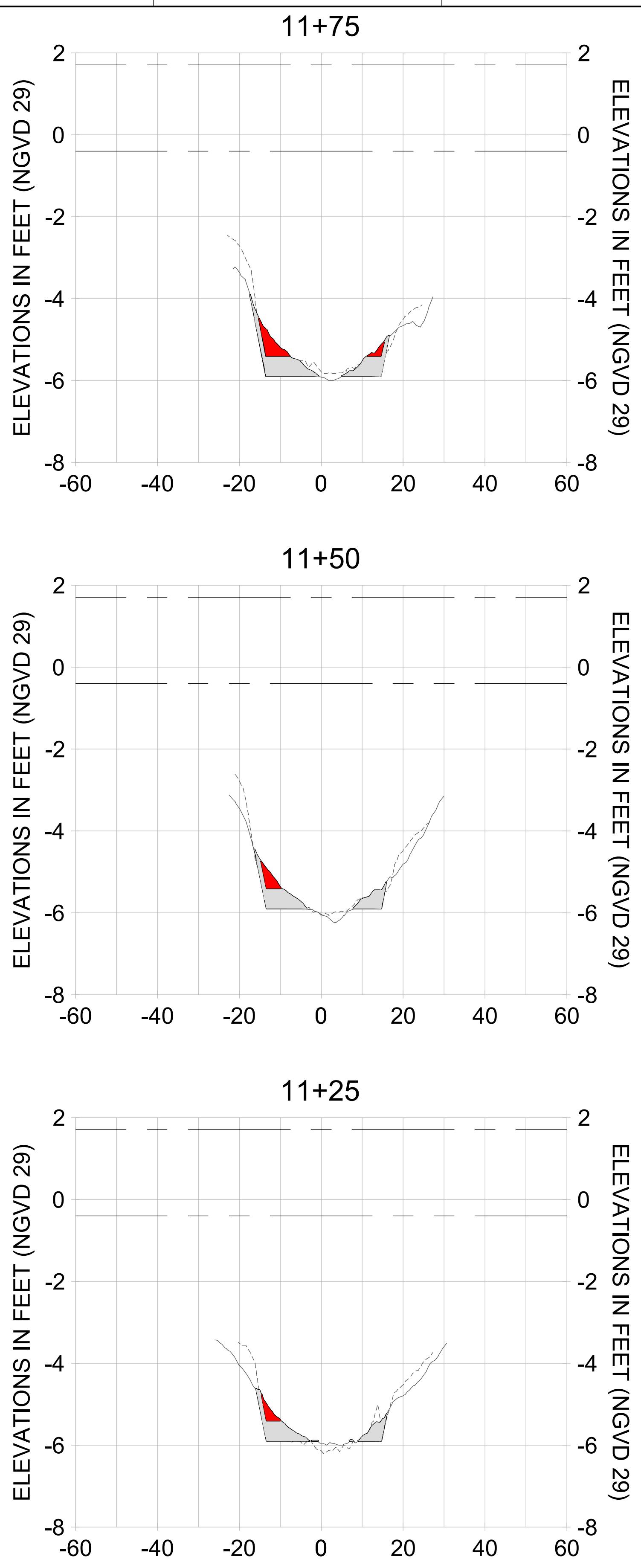
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-212**



HORIZONTAL SCALE: 1" = 20'
VERTICAL SCALE: 1" = 2'

LEGEND:

- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- - - AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- - - MEAN HIGH WATER (1.71' NGVD 29)
- - - MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
Drawing Name: \\u00525-pjfs01\workgroup\2028\active\177311281\Stantec-East Naples Bay - 2018\DWG\Construction Drawings 22-34\CC-200.dwg
Jan 09, 2020 - 5:53pm



REV	BY	DATE	DESCRIPTION
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ENGINEER OF RECORD:
JEFFREY R. TABAR - FL P.E. #54094

FOR PERMITTING PURPOSES ONLY

DATE: _____

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CLIENT: **CITY OF NAPLES**
735 8TH STREET SOUTH
NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL CC-CC**

5801 PELICAN BAY BLVD
SUITE 300
NAPLES, FL 34108
TEL: (239) 649-4540
WWW.STANTEC.COM

JOB NO.: 2028113191

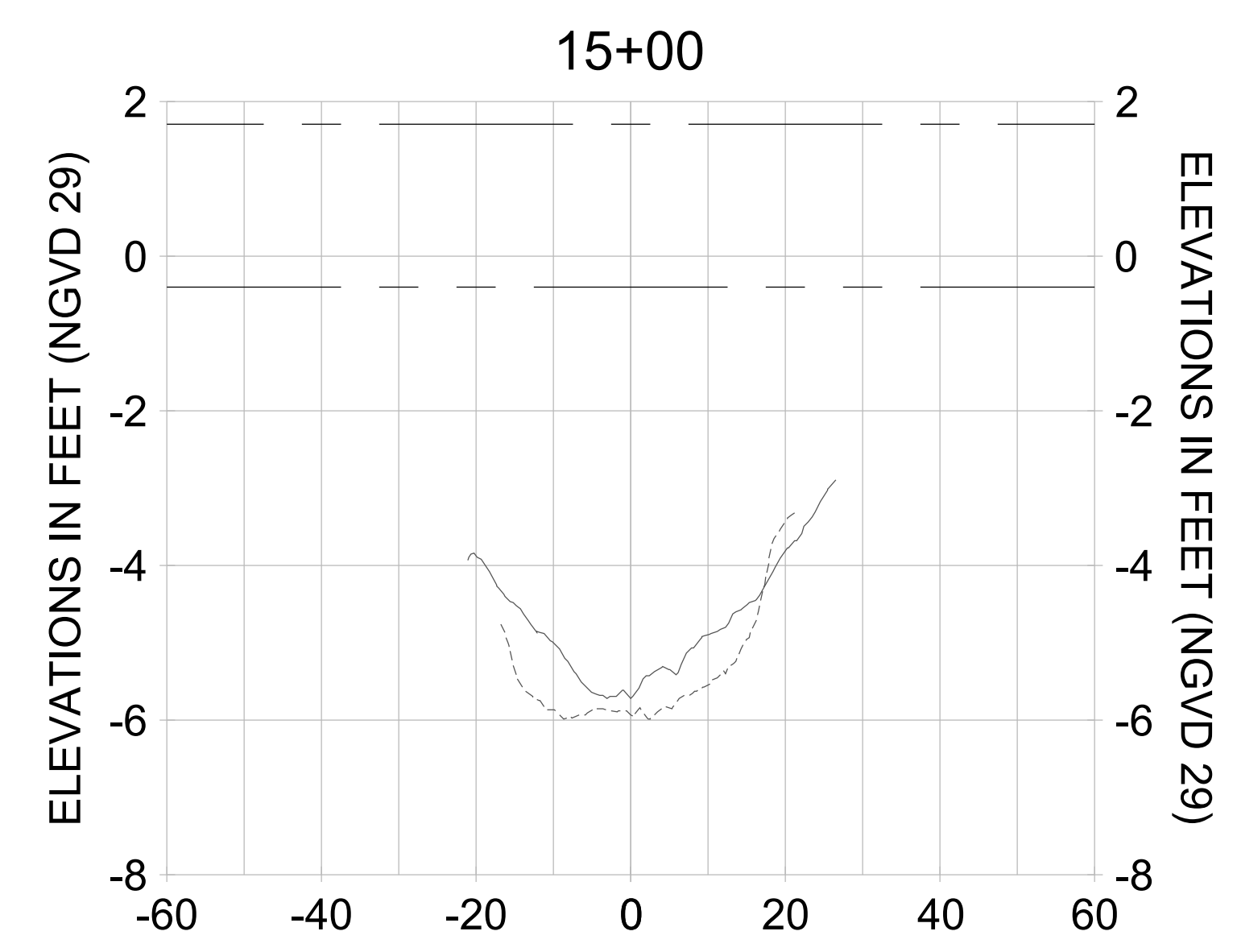
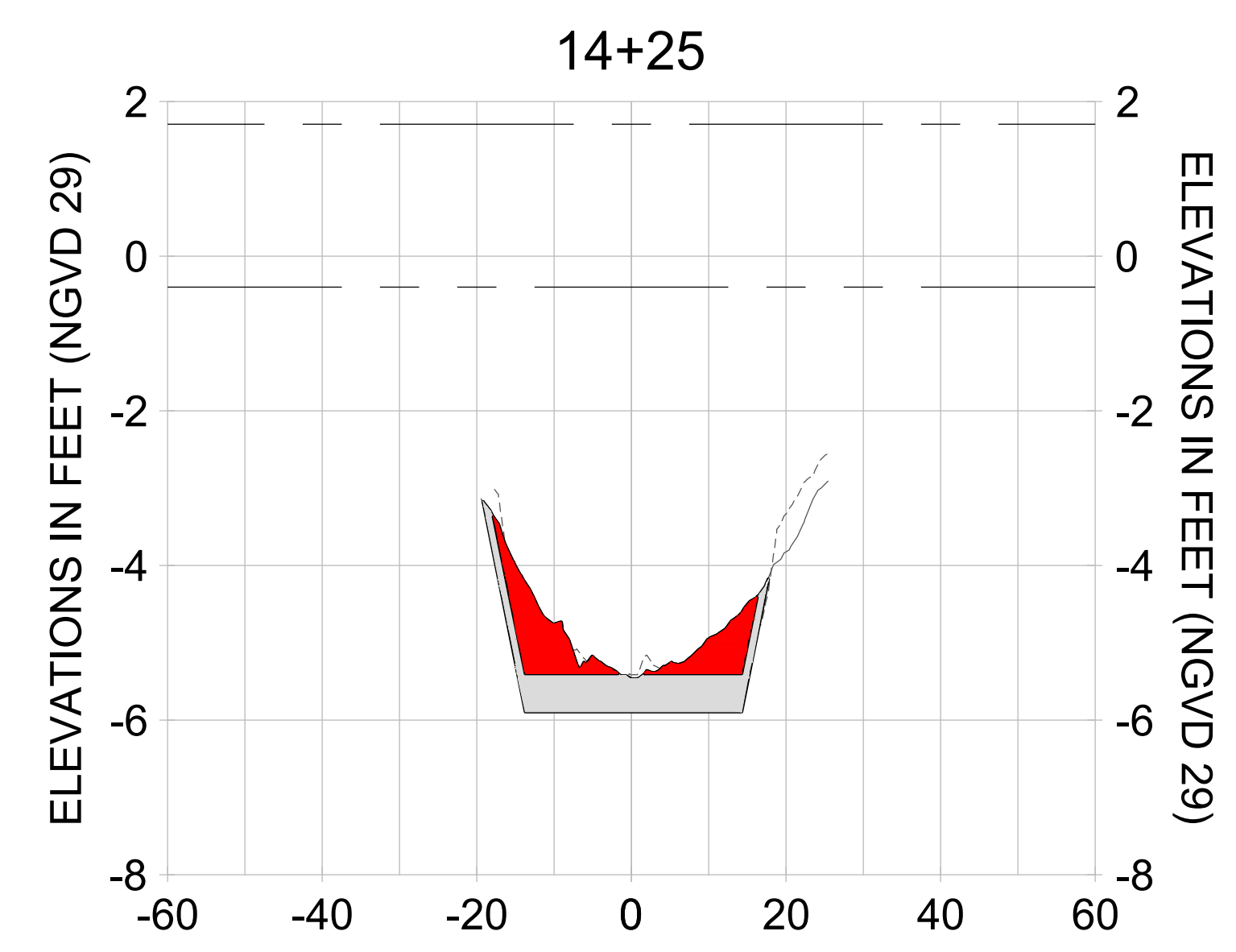
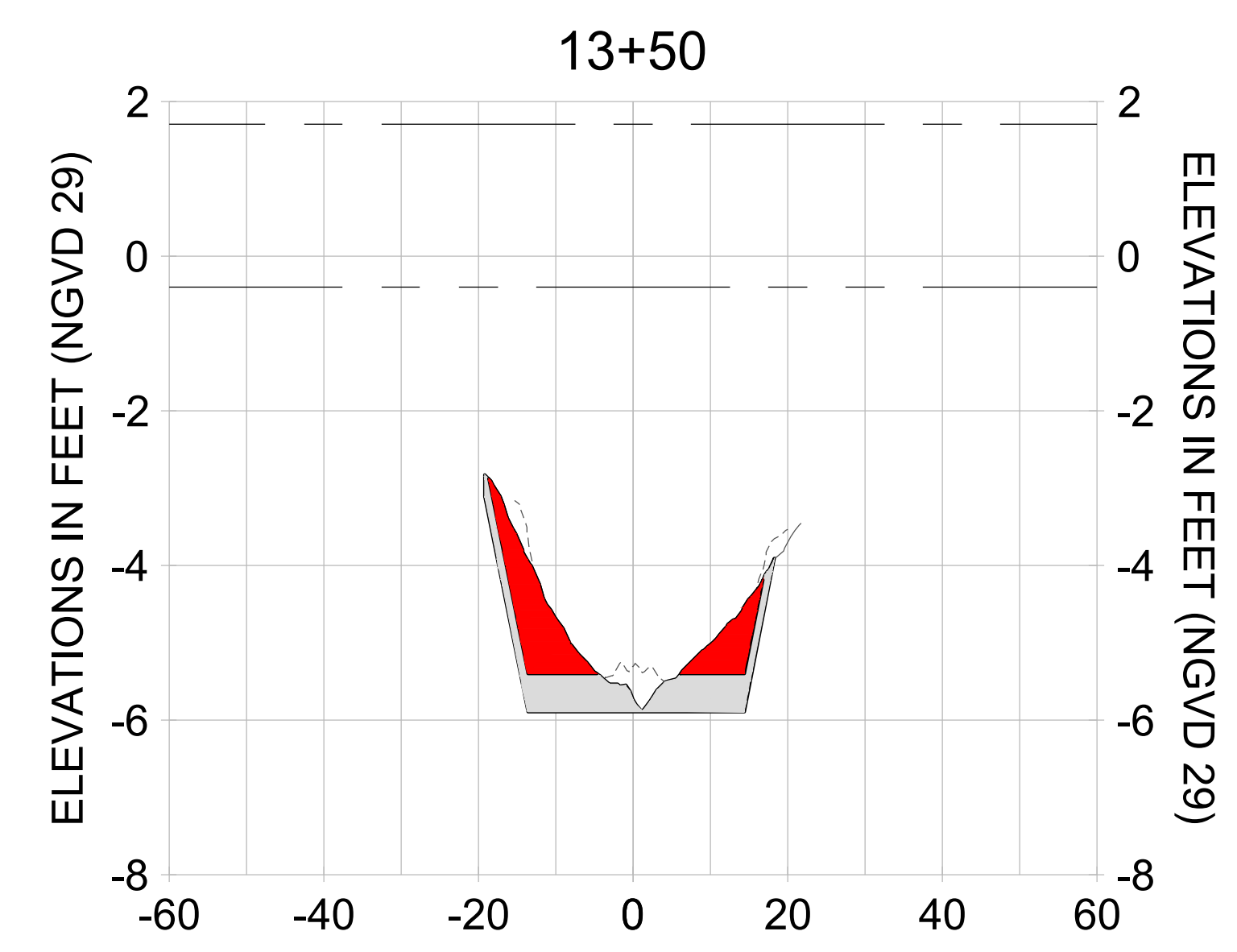
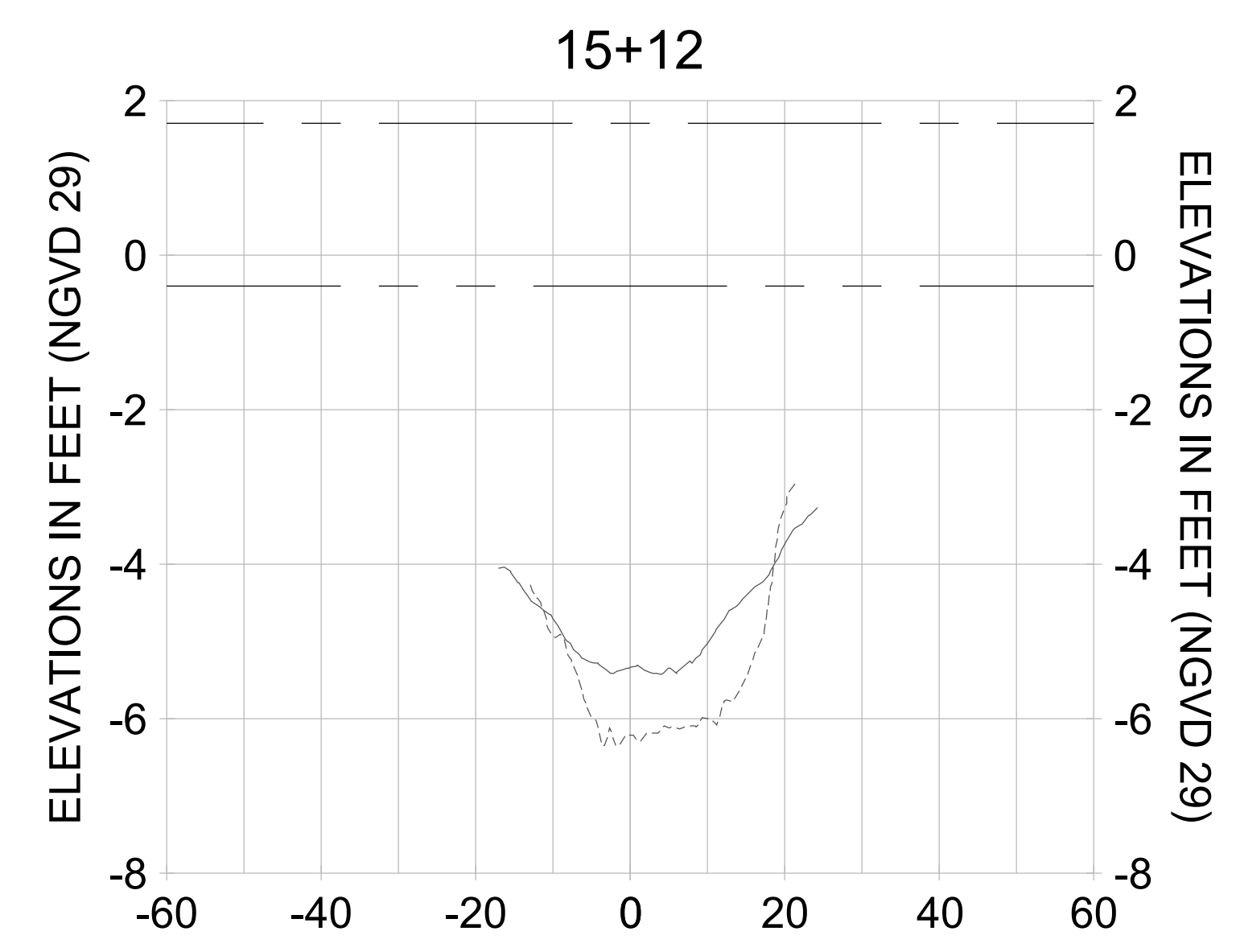
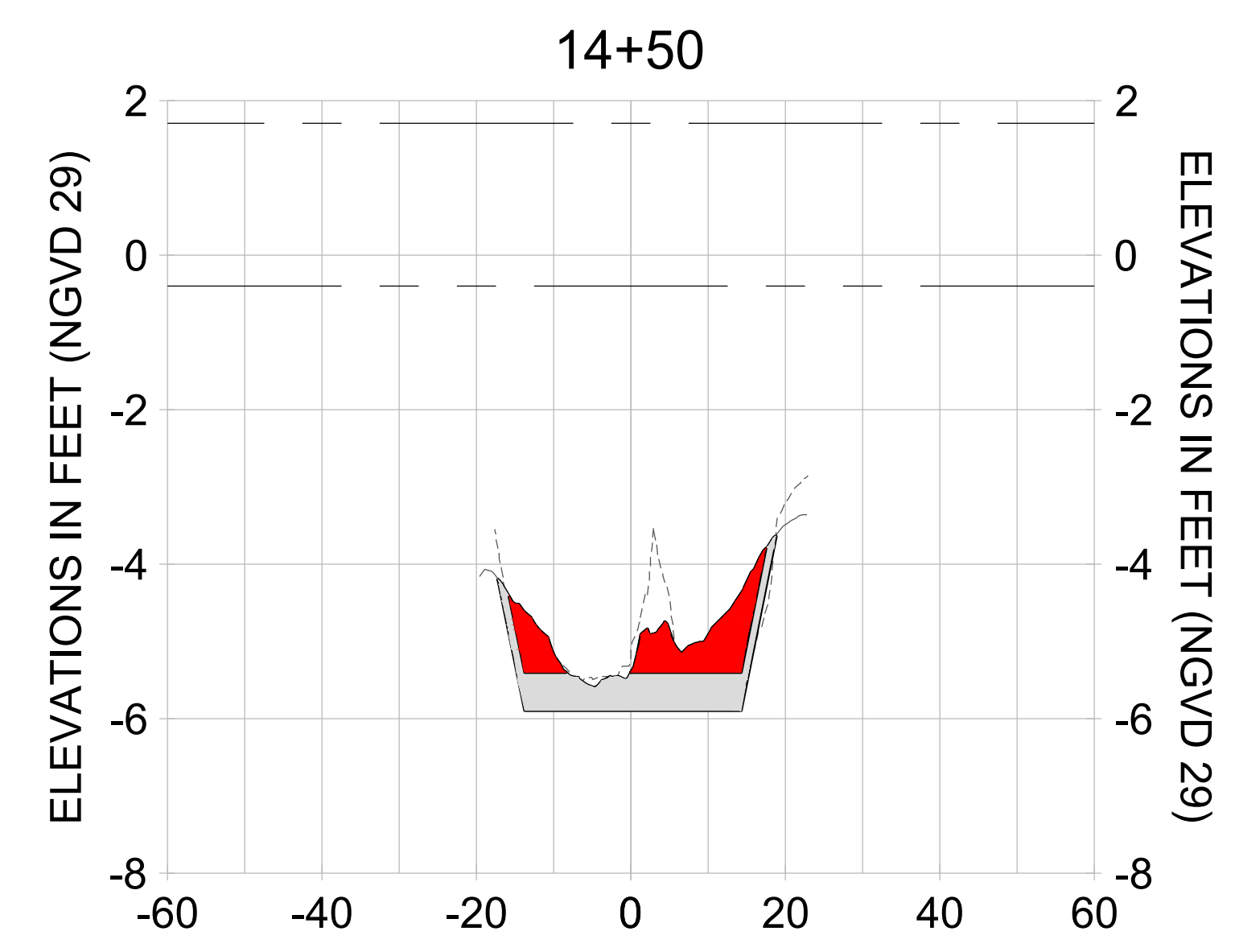
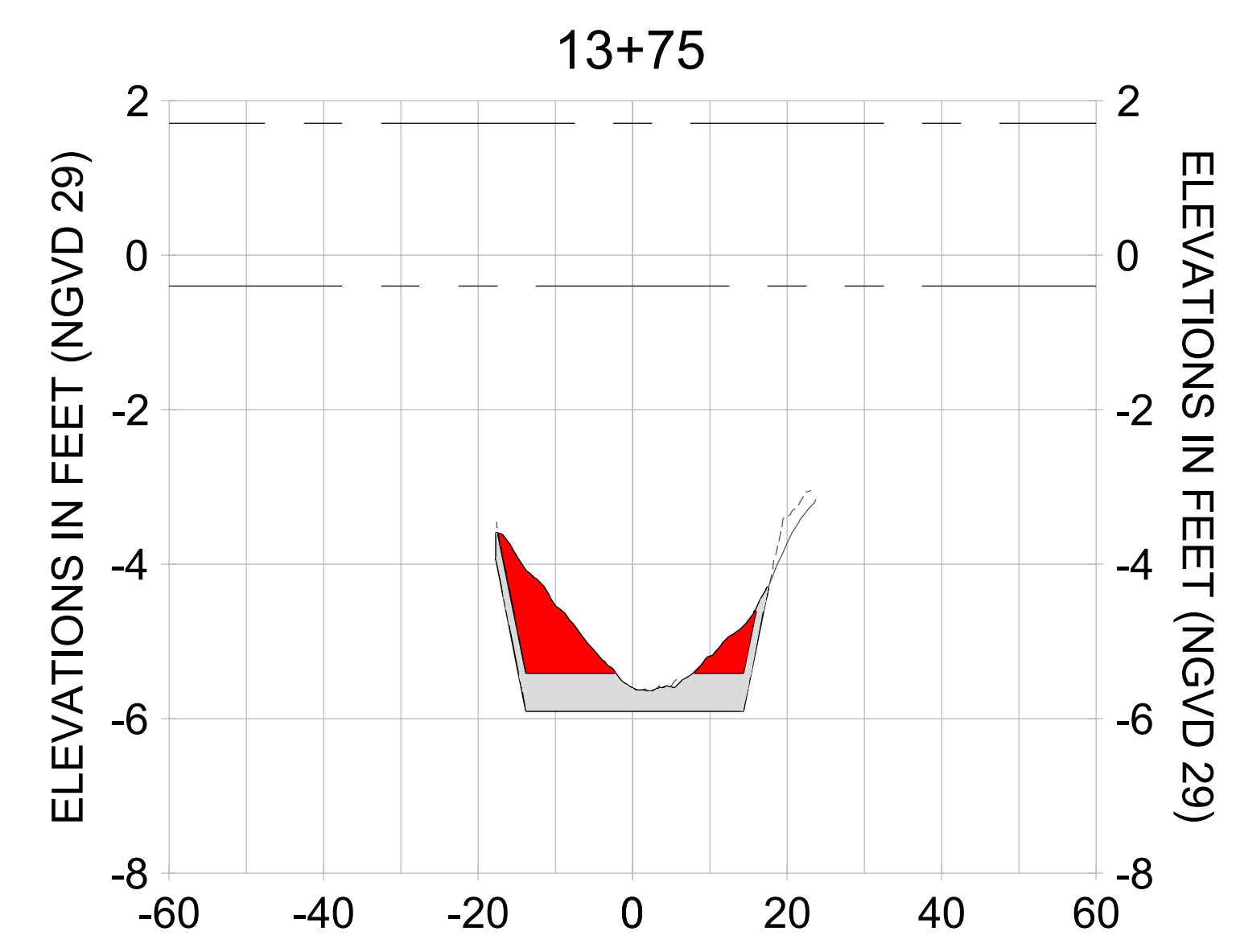
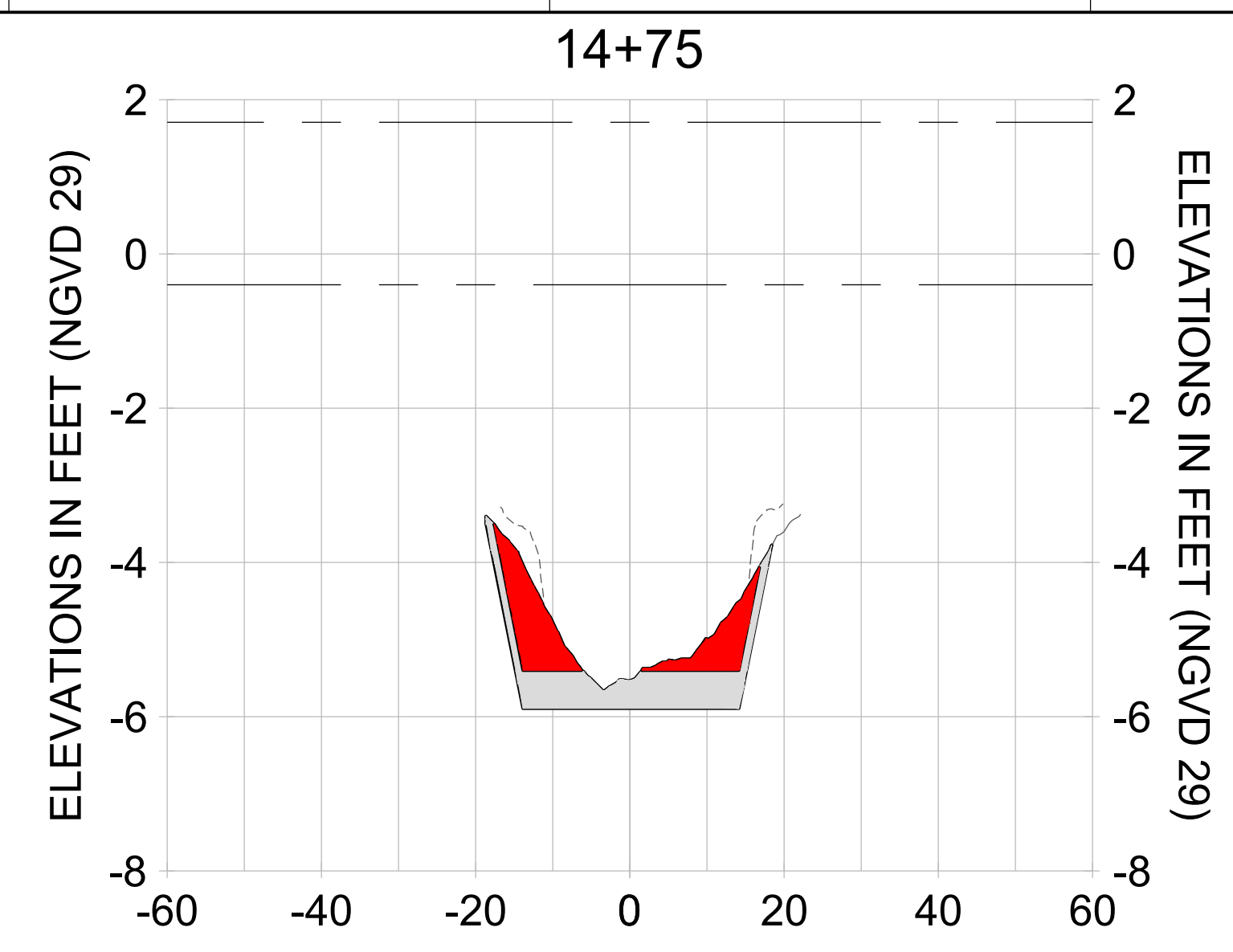
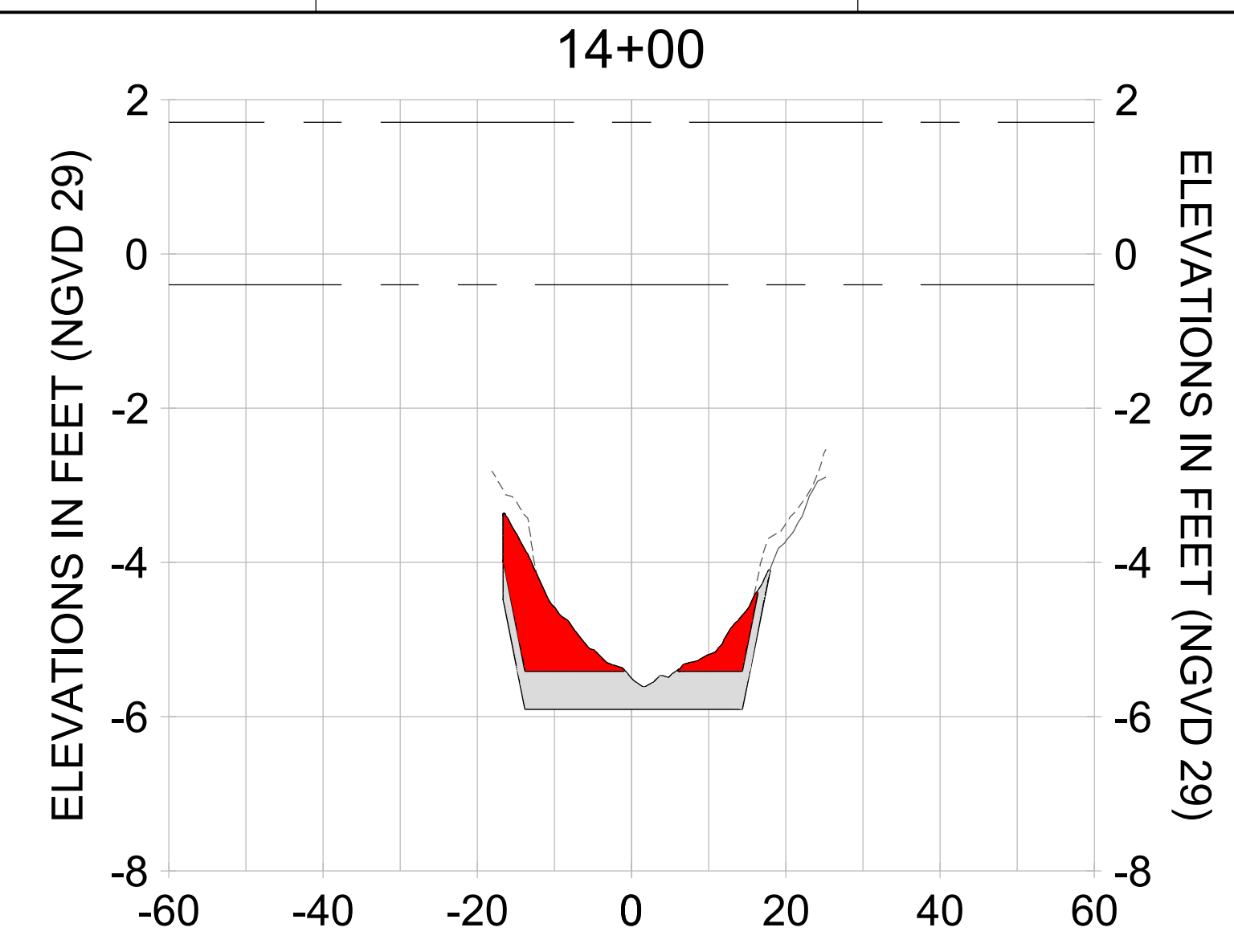
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO.: **C-213**



HORIZONTAL SCALE: 1" = 20'
VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
Drawing Name: \\u00525-pjfs01\workgroup\2028\active\177311281\Stantec-East Naples Bay - 2018\DWG\Construction Drawings 22-34\CC-200.dwg
Jan 09, 2020 - 5:53pm

User Name: kguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2022\active\17311281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-201.dwg
 Jan 09, 2020 - 5:56pm



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

FOR PERMITTING PURPOSES ONLY

DATE: _____

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL BB-BB**

3801 WILCOX BAY BLVD
 SUITE 300
 NAPLES, FL 34109
 TEL: (239) 645-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

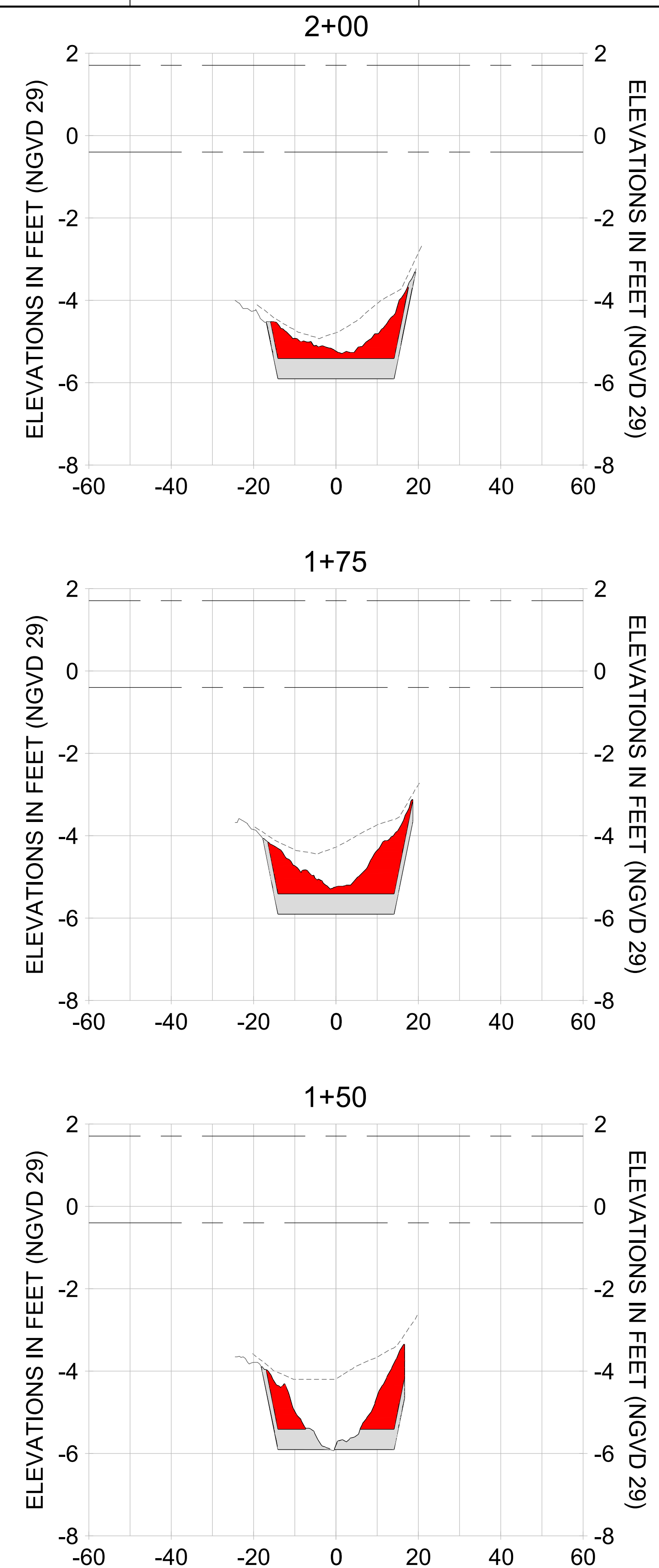
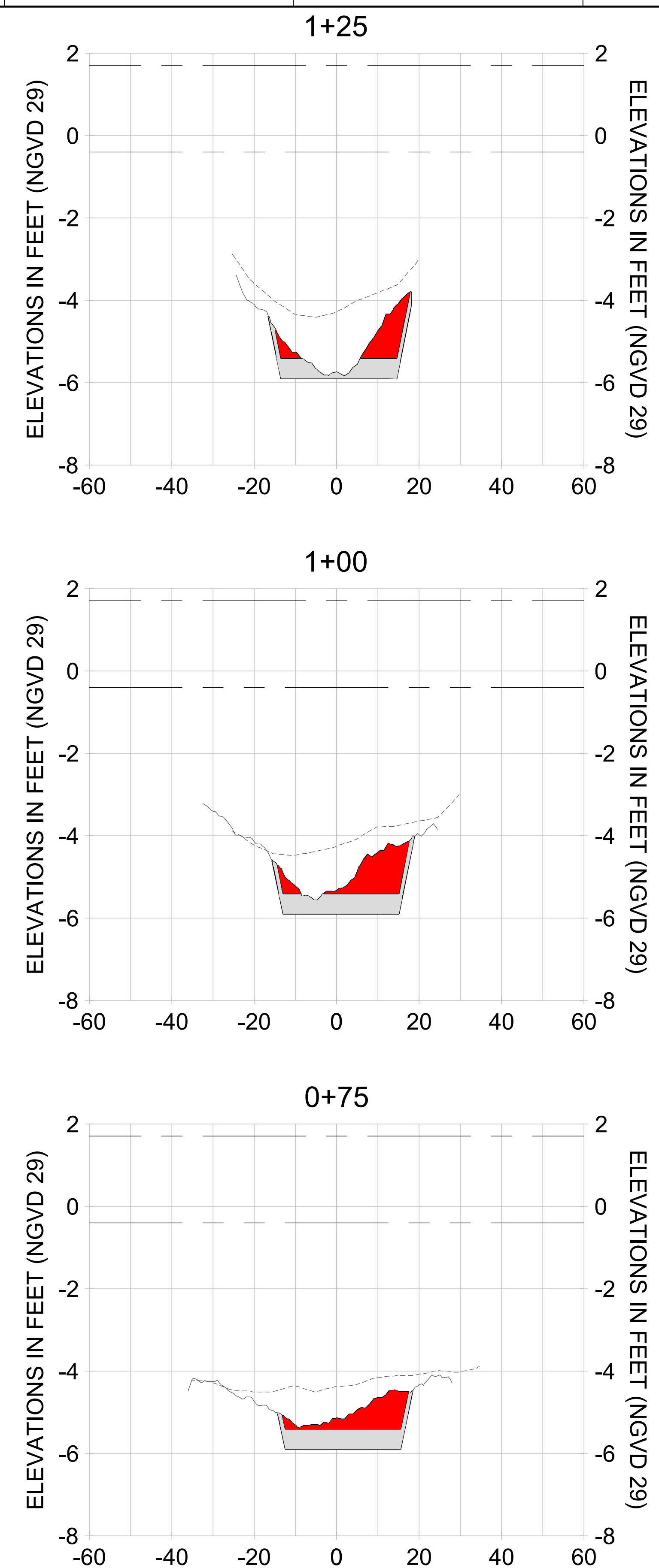
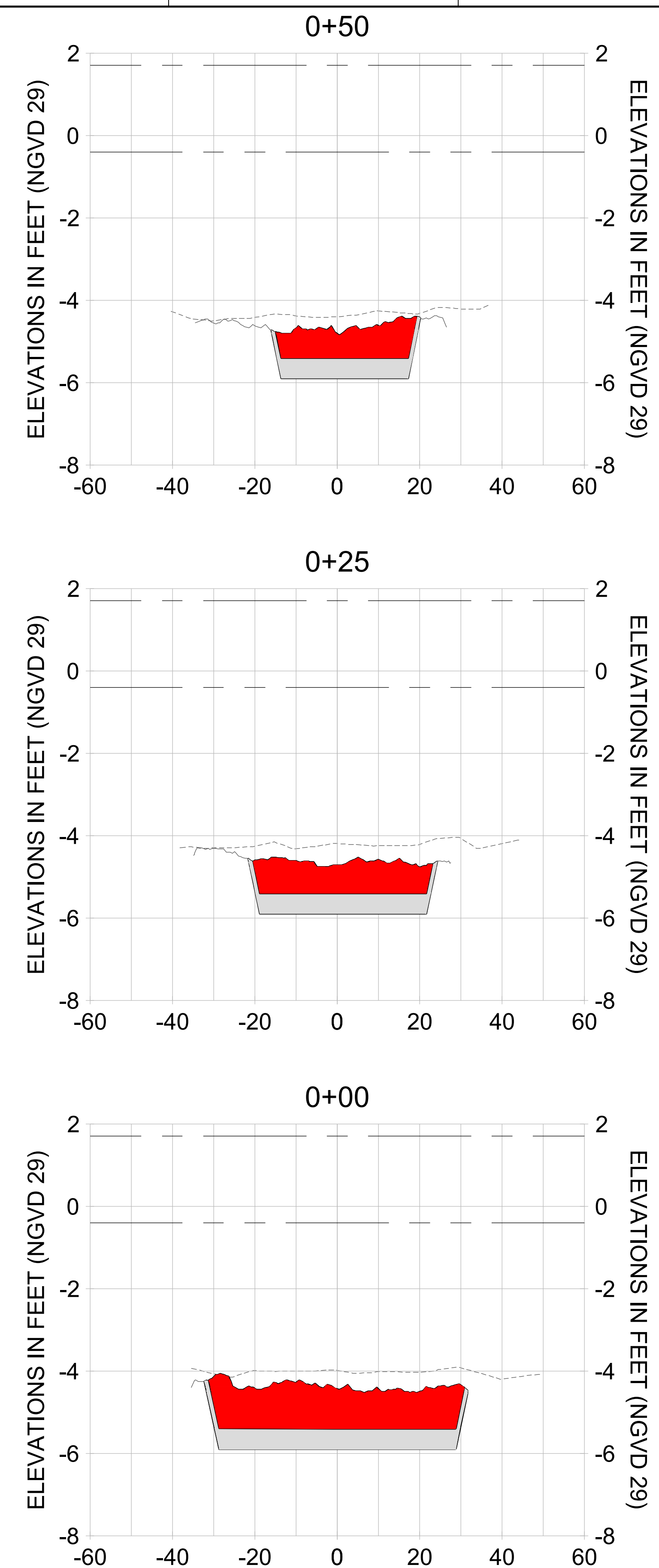
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-214**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2022\active\1731281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-201.dwg
 Jan 09, 2020 - 5:56pm



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

FOR PERMITTING PURPOSES ONLY

DATE: _____

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL BB-BB**

3801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34109
 TEL: (239) 440-6440
 WWW.STANTEC.COM

JOB NO.: 2028113191

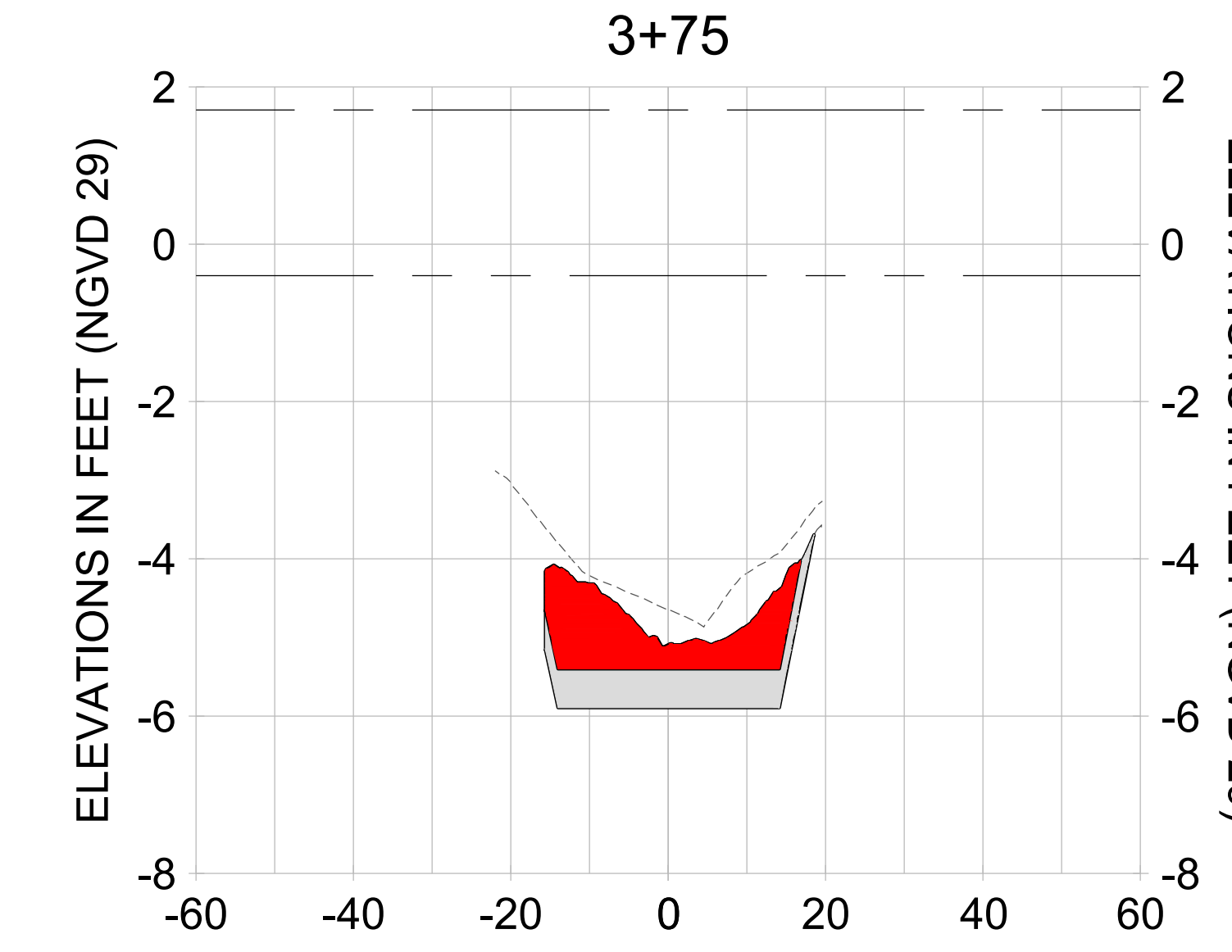
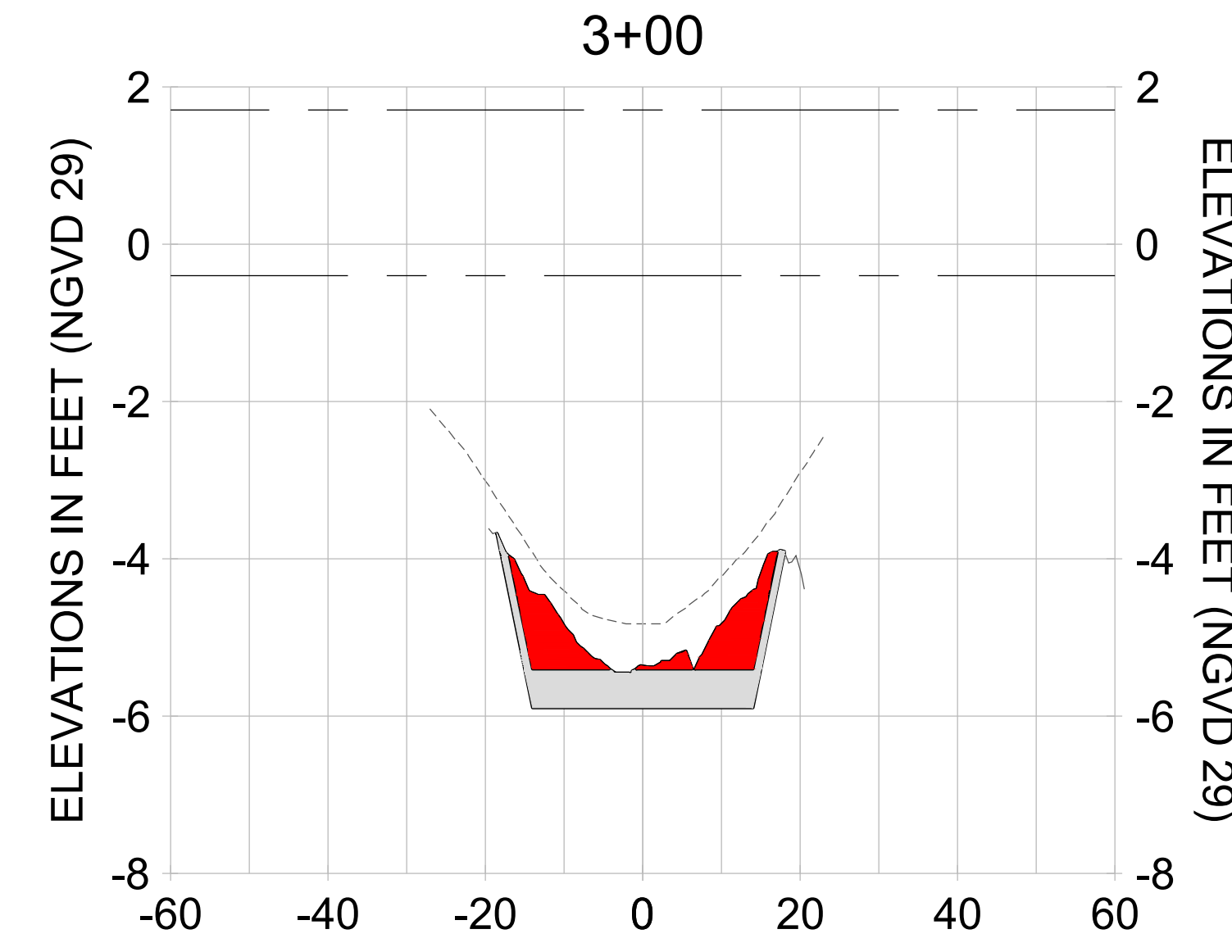
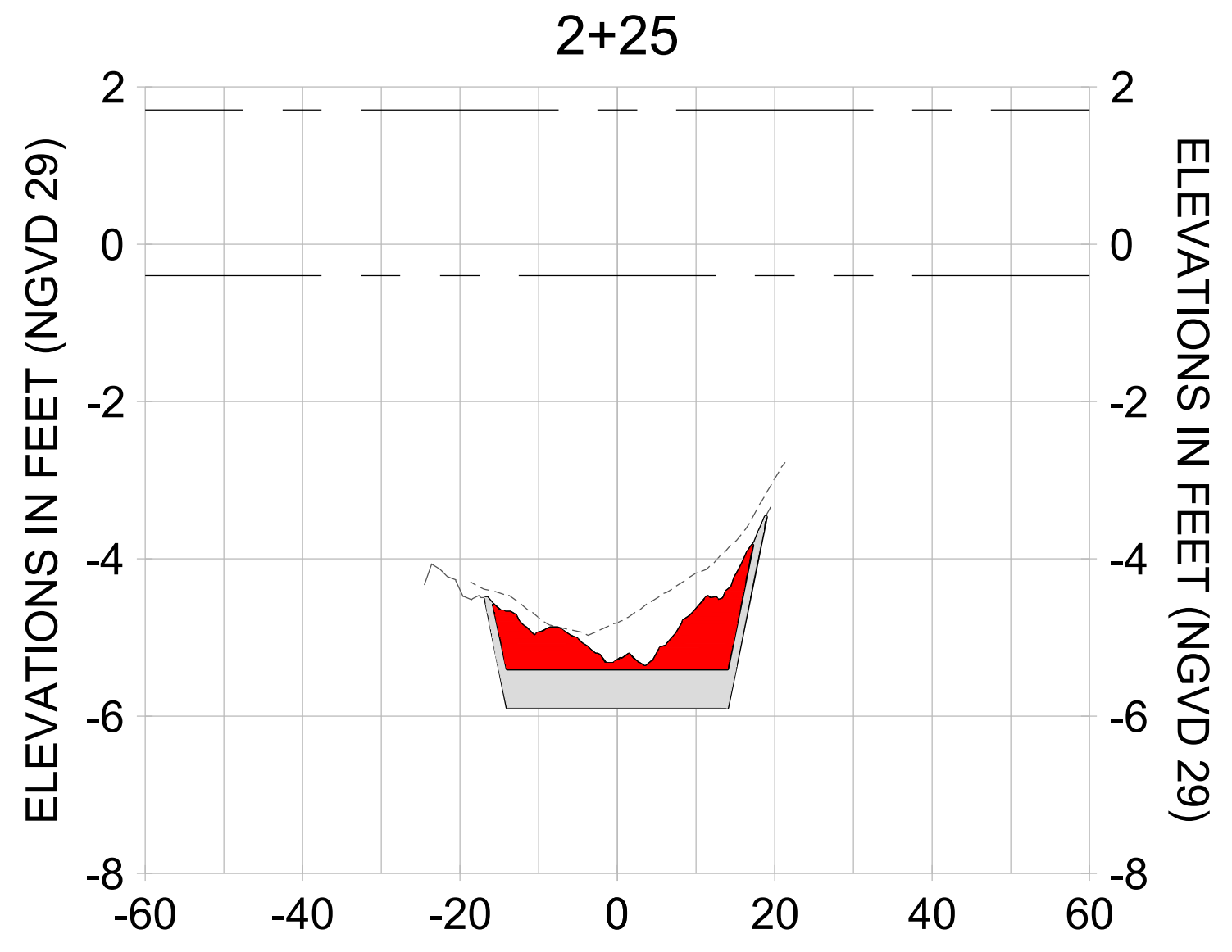
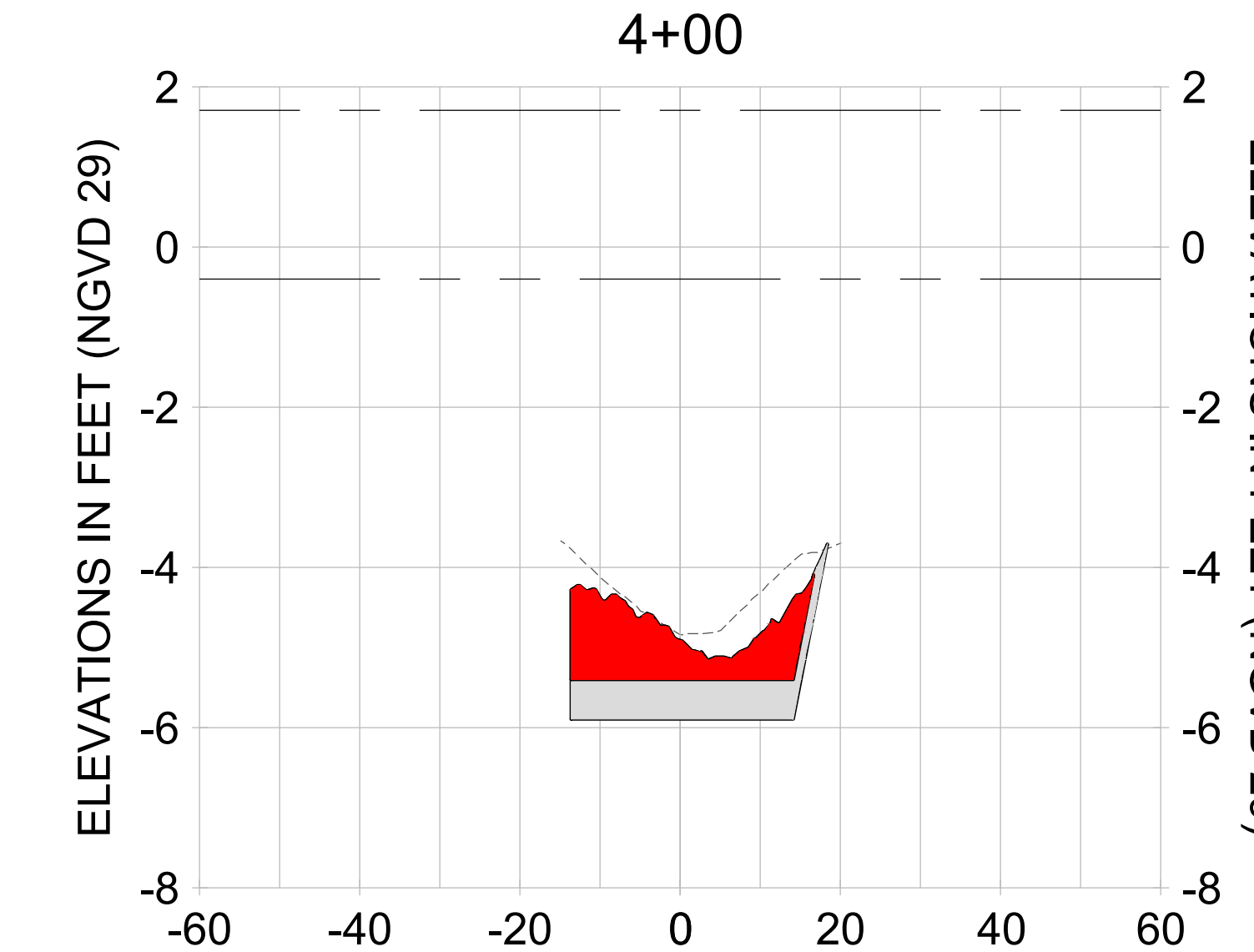
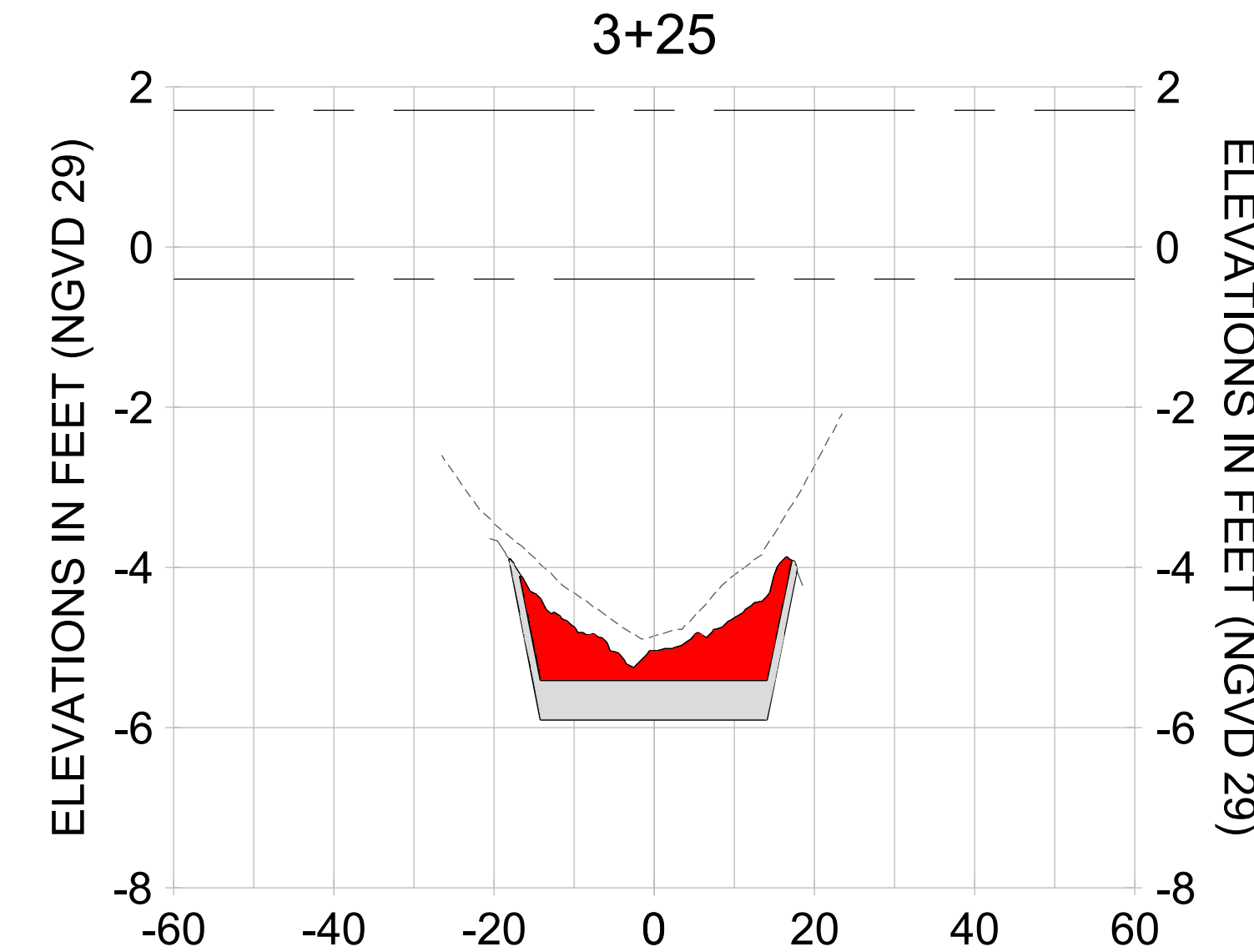
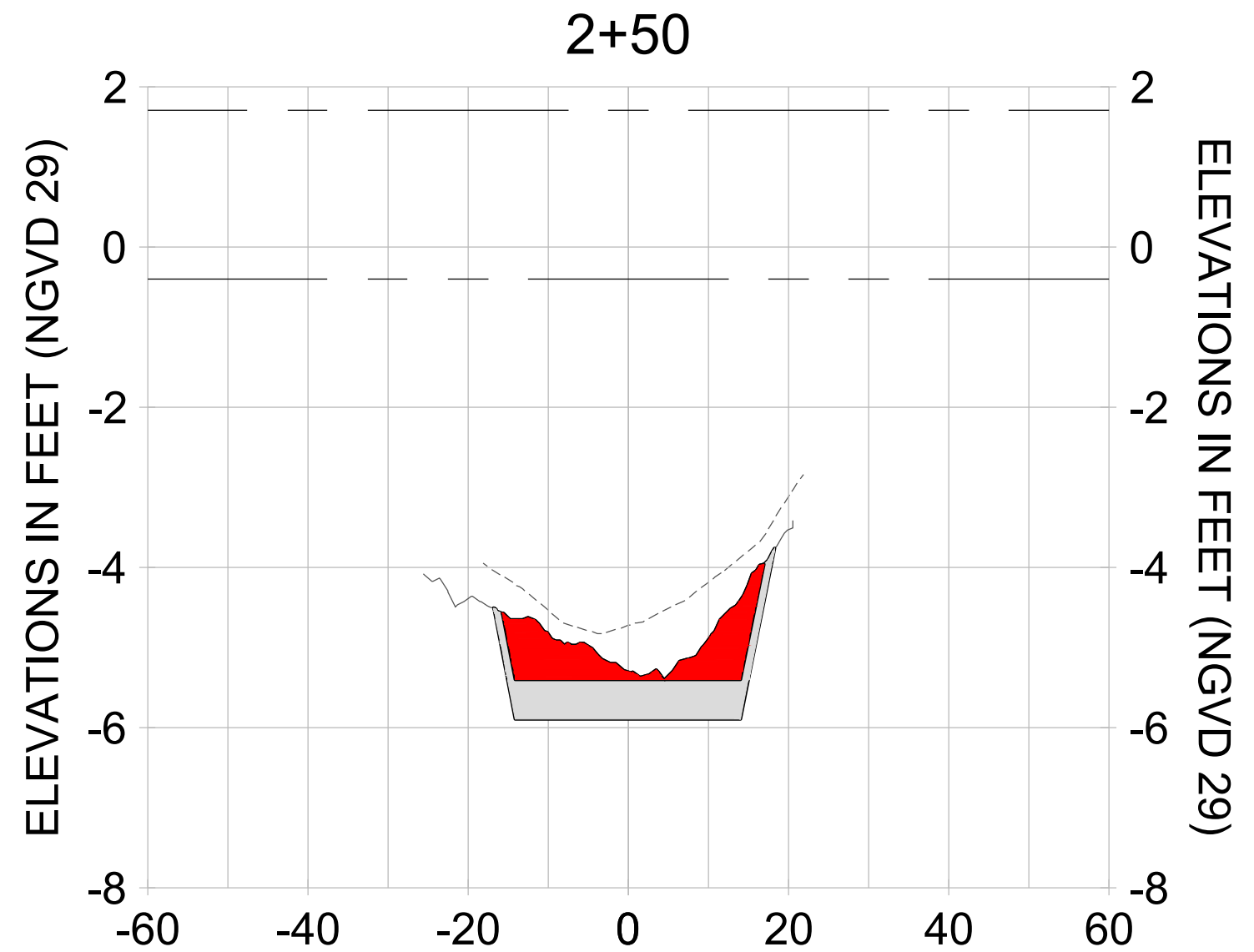
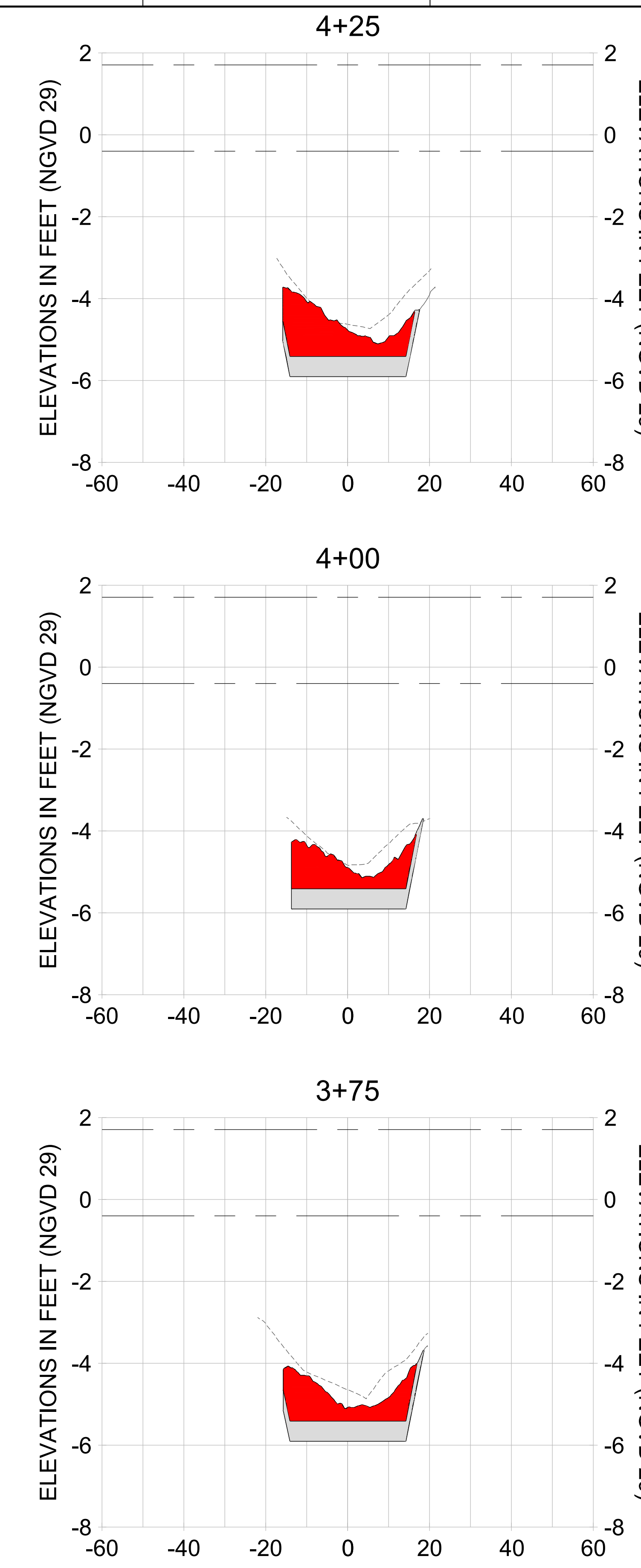
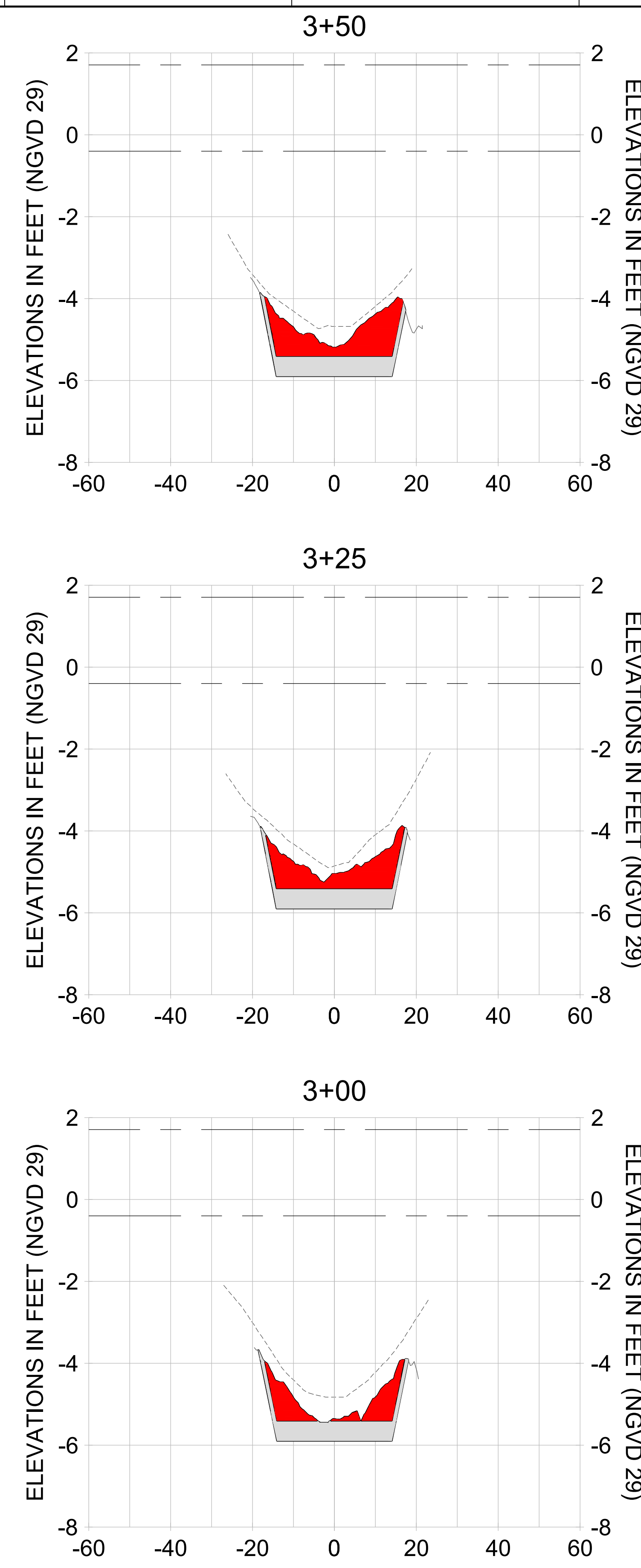
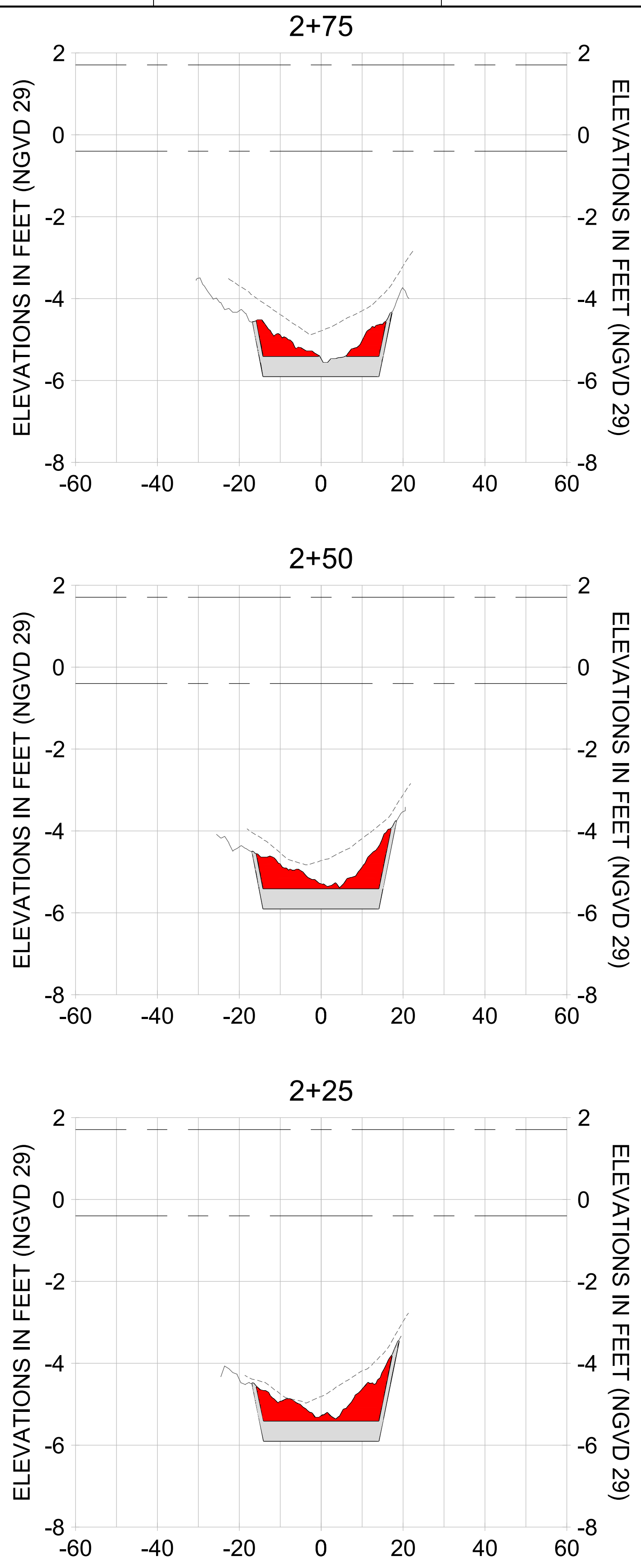
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-215**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2022\active\17311281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-201.dwg
 Jan 09, 2020 - 5:56pm



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

FOR PERMITTING PURPOSES ONLY

DATE: _____

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL BB-BB**

3801 WILCOX WAY, SUITE 300
 NAPLES, FL 34108
 TEL: (239) 440-6440
 WWW.STANTEC.COM

JOB NO.: 2028113191

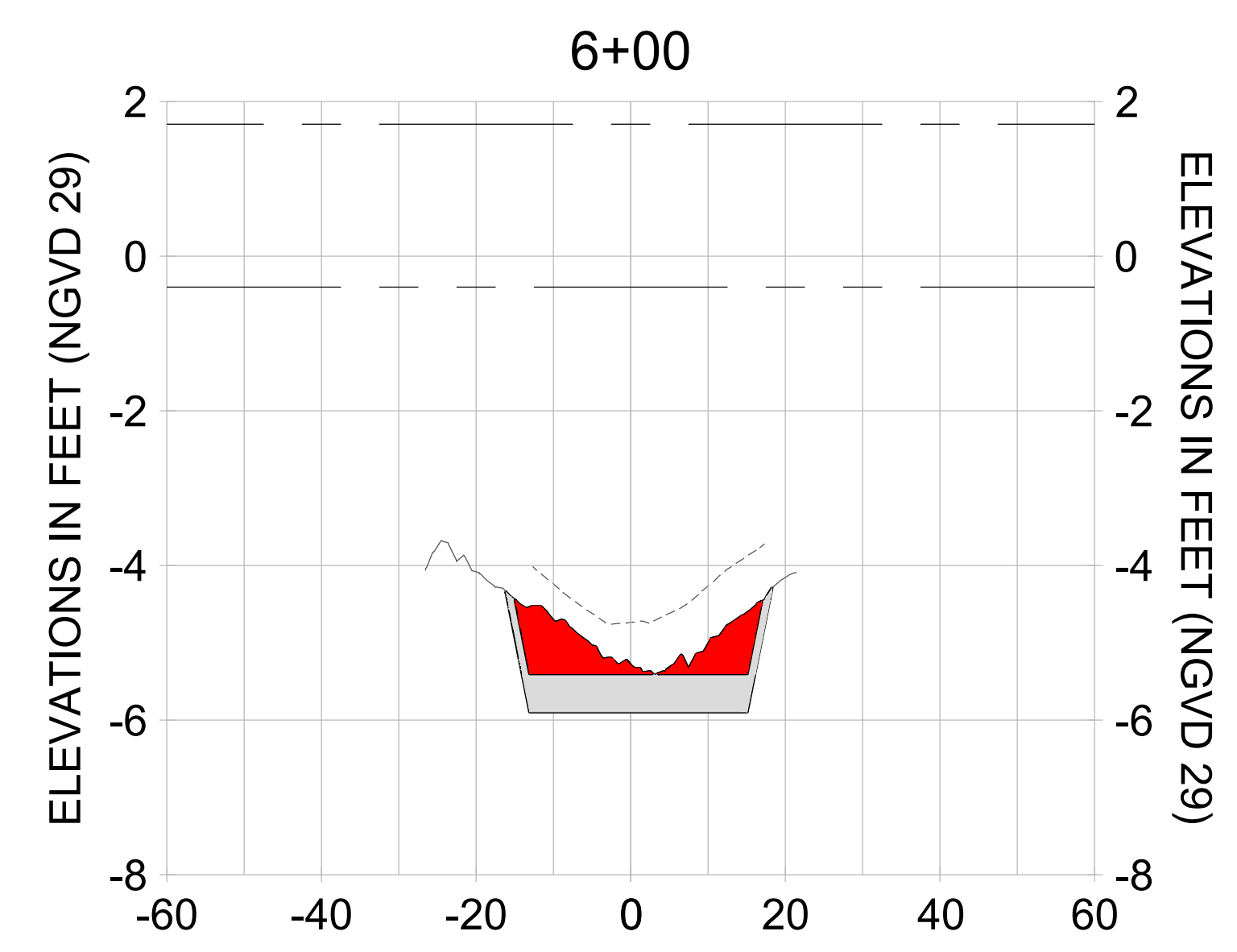
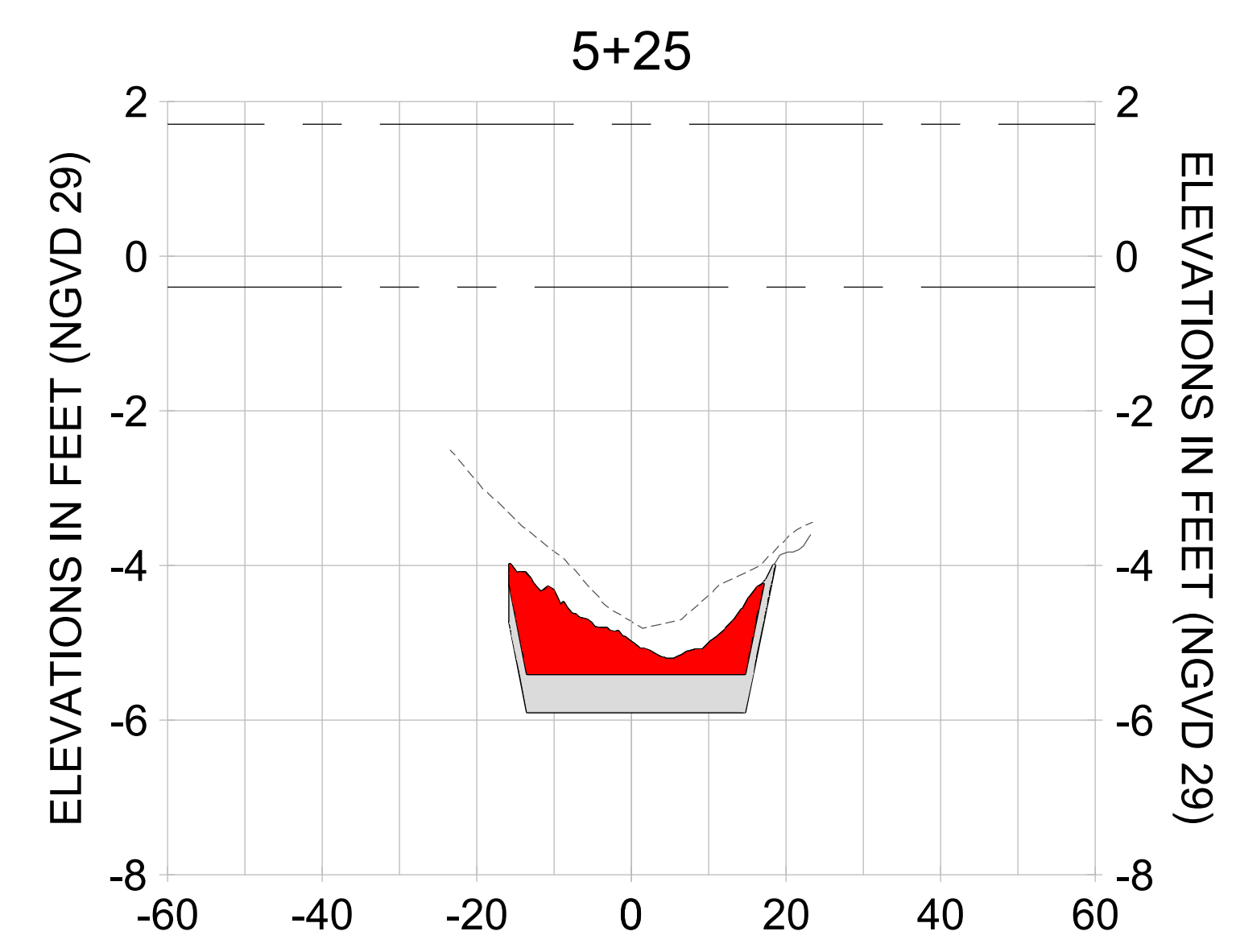
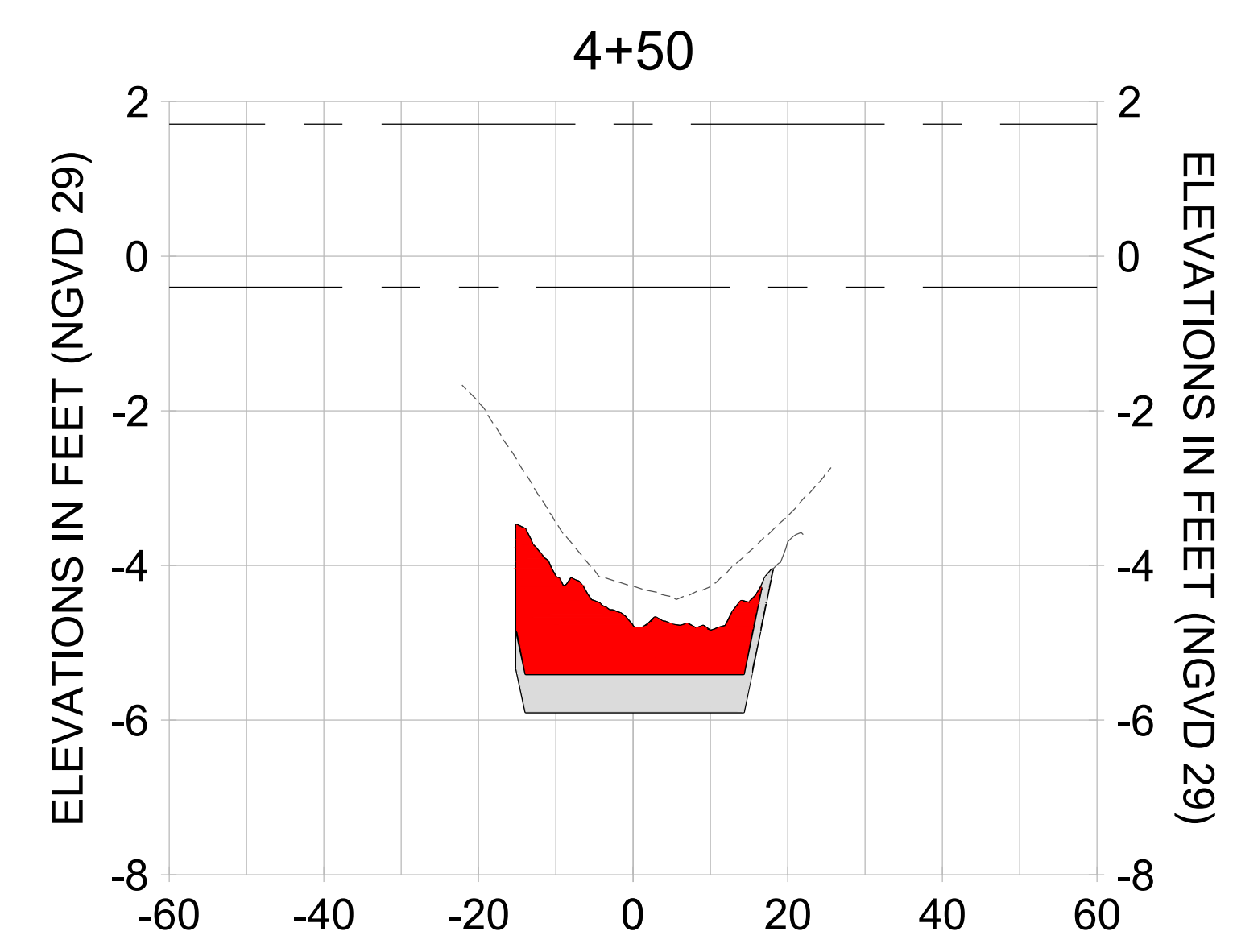
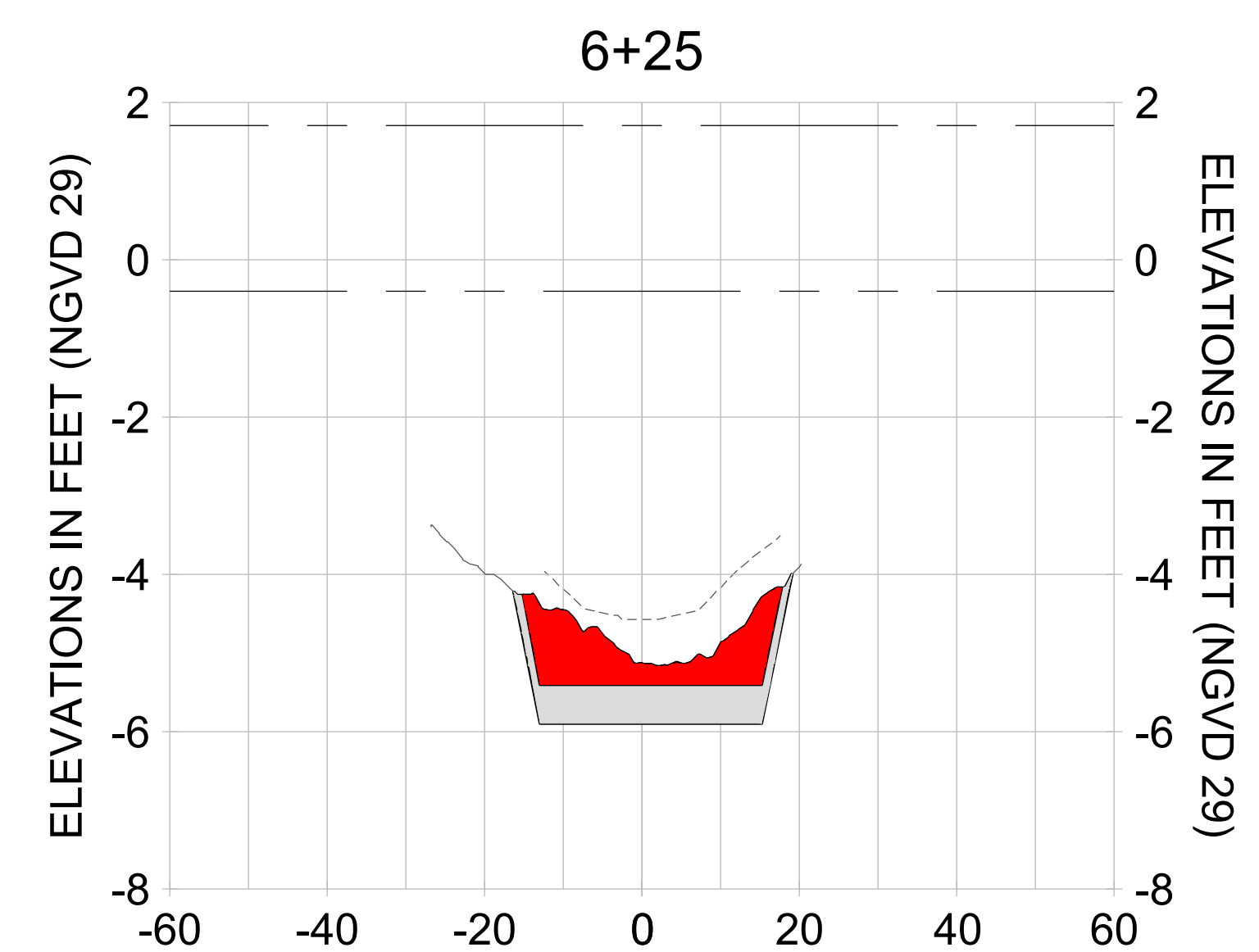
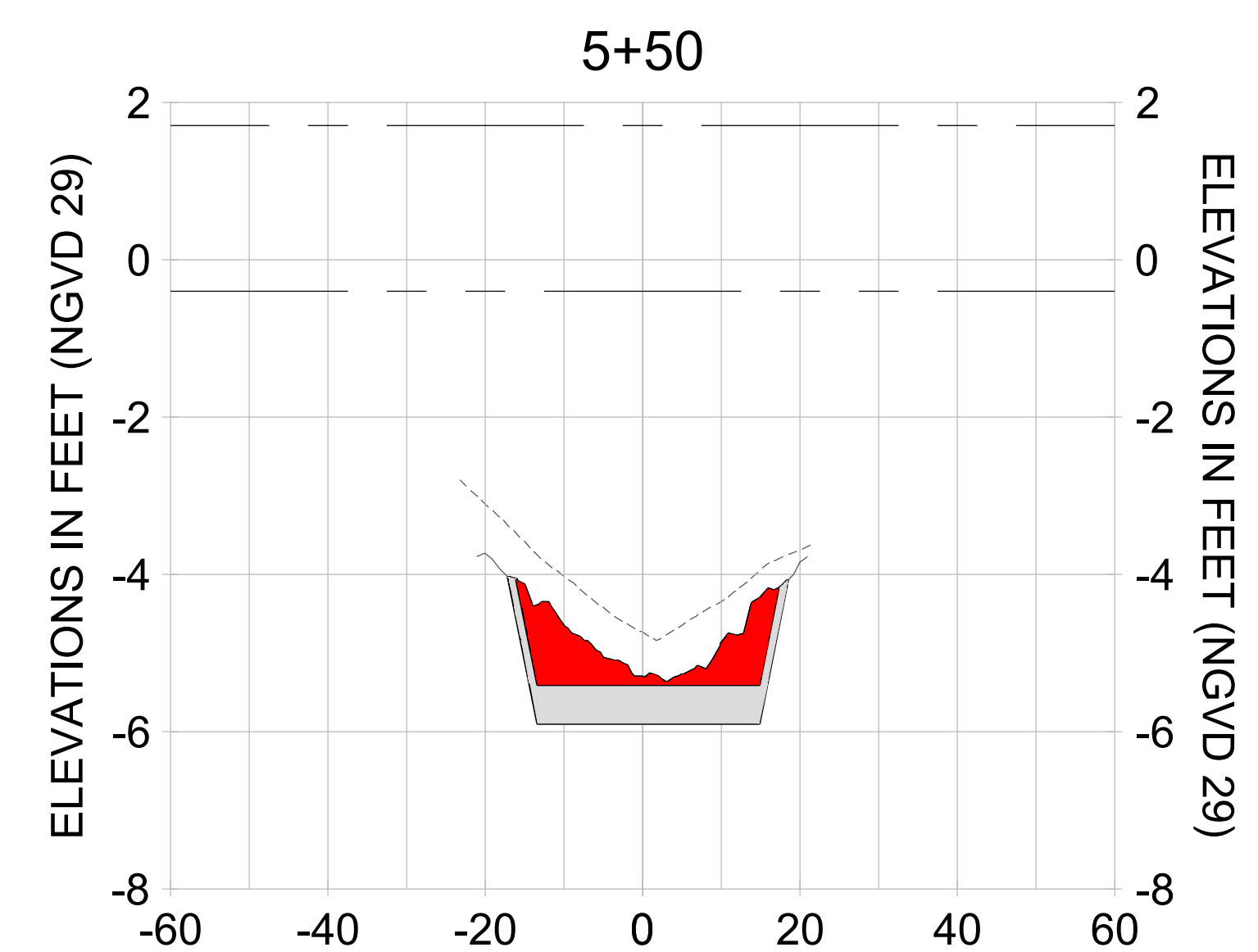
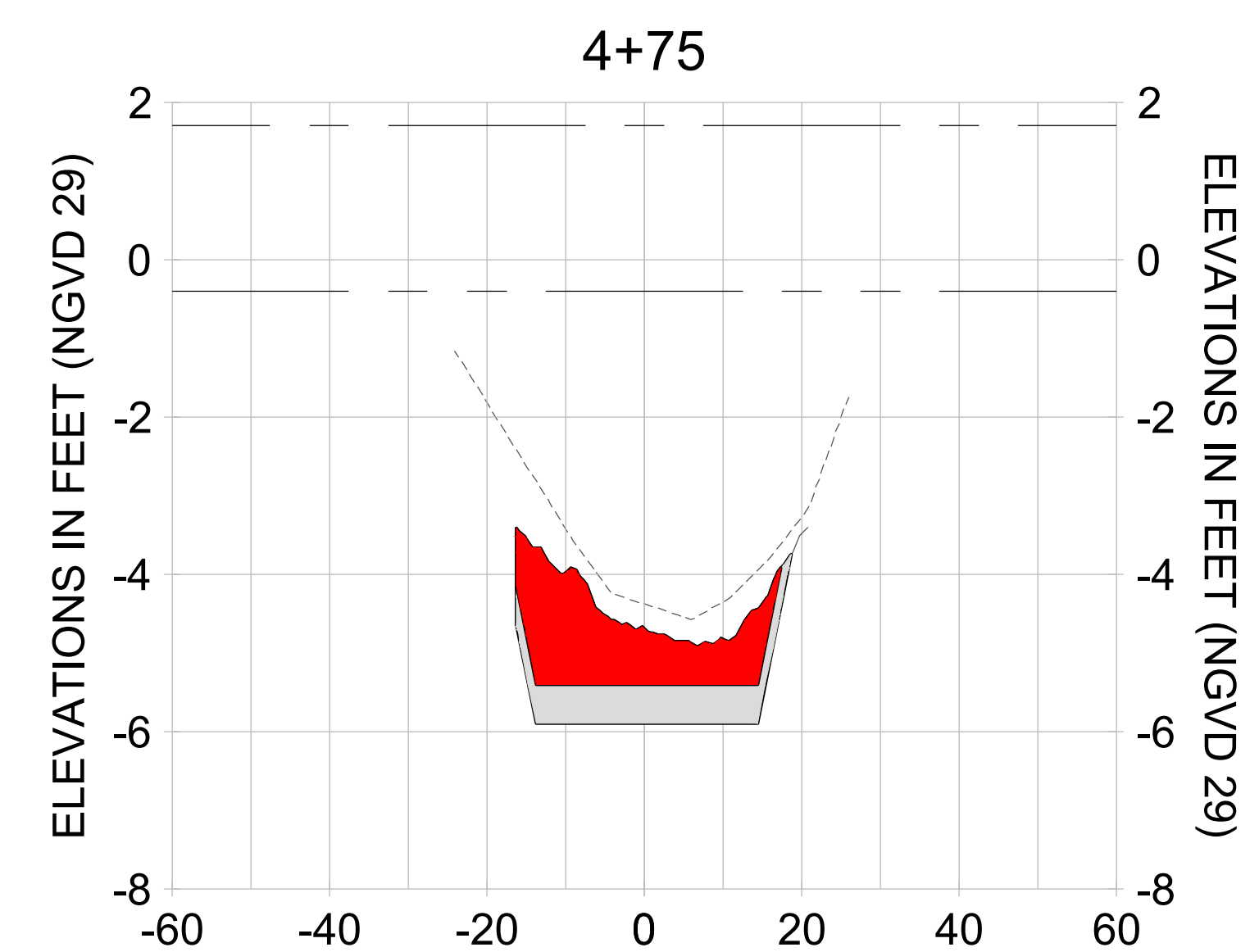
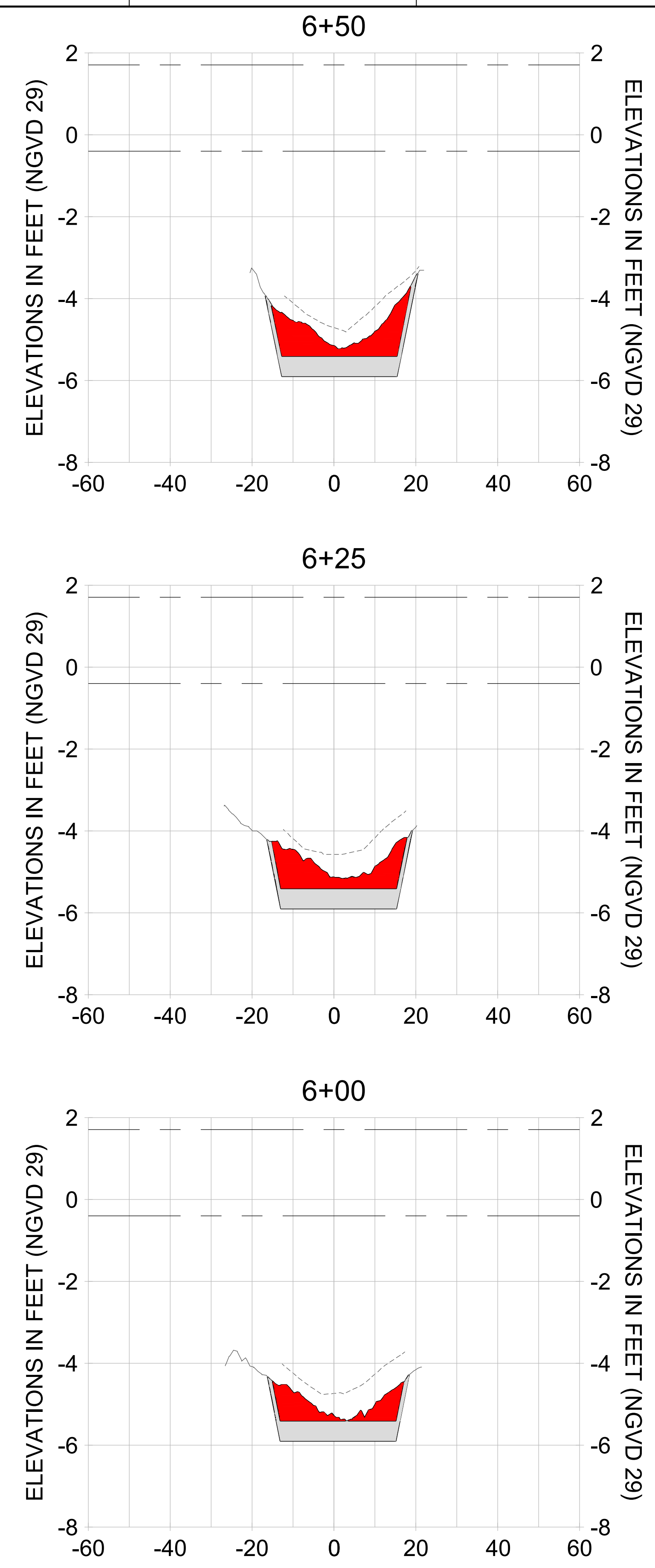
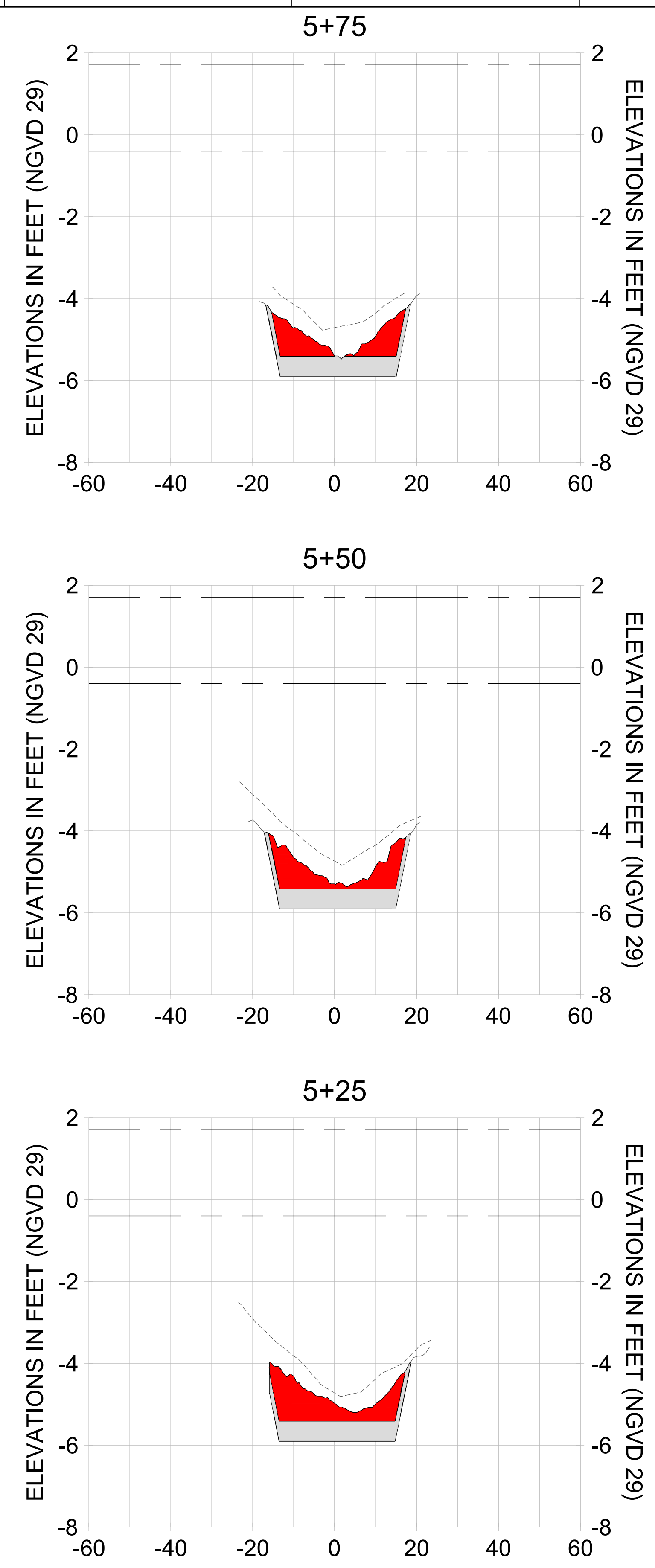
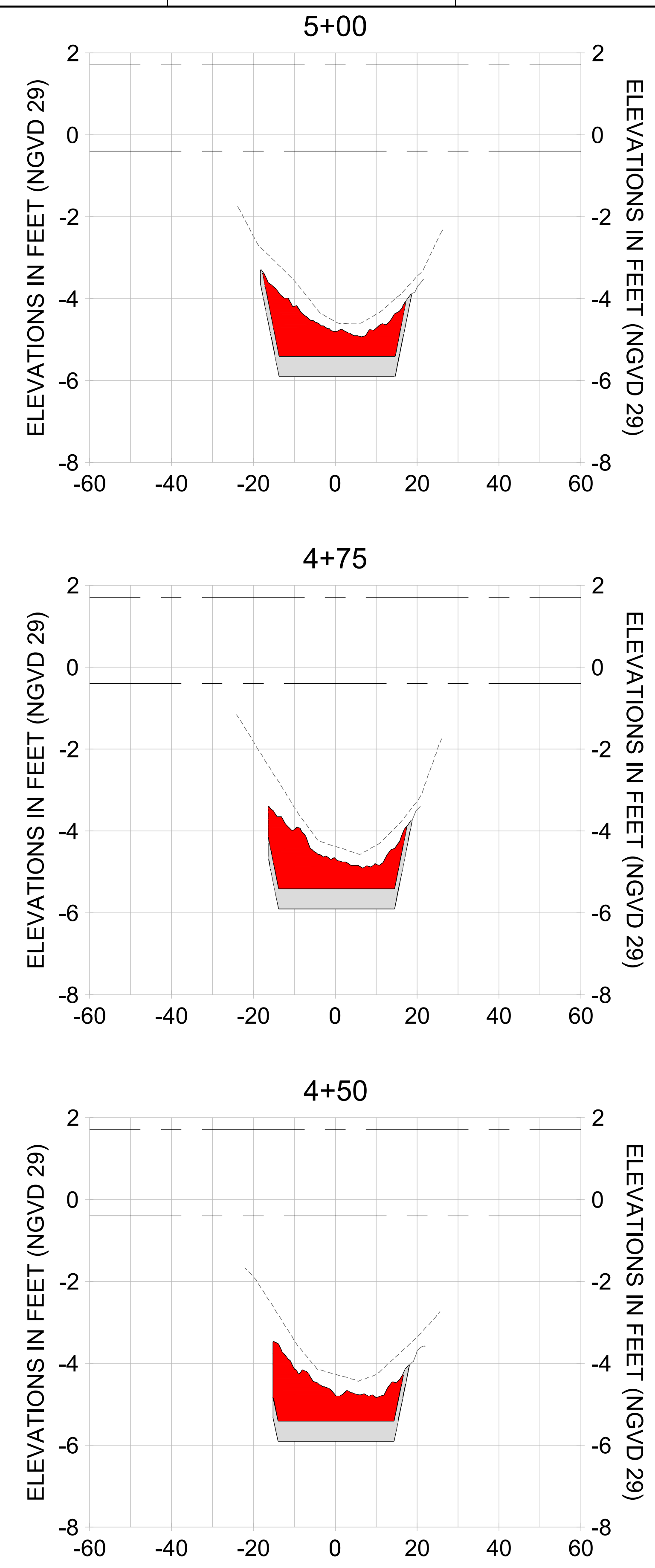
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-216**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2022\active\17311281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-201.dwg
 Jan 09, 2020 - 5:56pm



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

FOR PERMITTING PURPOSES ONLY

DATE: _____

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL BB-BB**

Stantec

5801 PELICAN WAY, SUITE 300
 NAPLES, FL 34109
 TEL: (239) 440-6440
 WWW.STANTEC.COM

JOB NO.: 2028113191

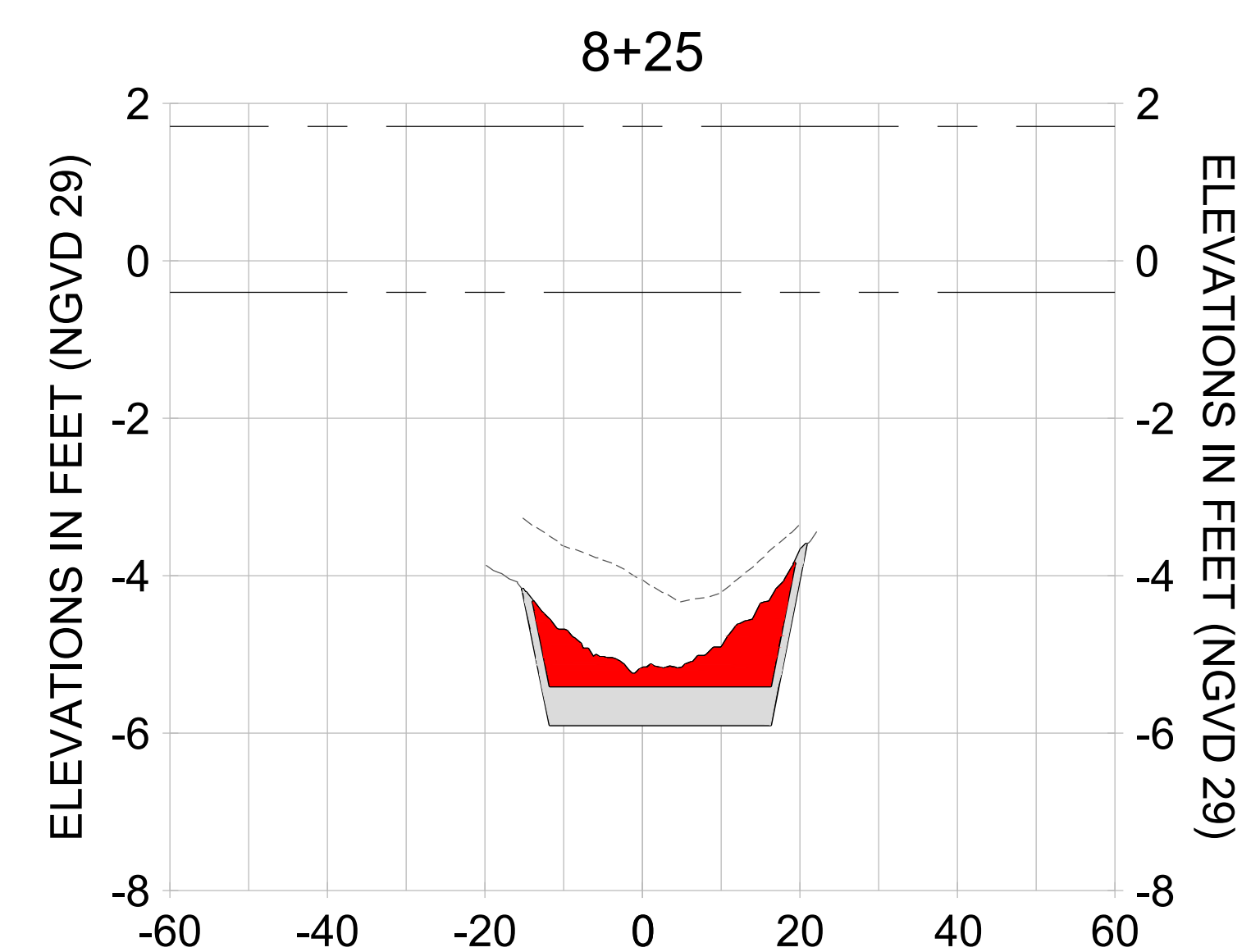
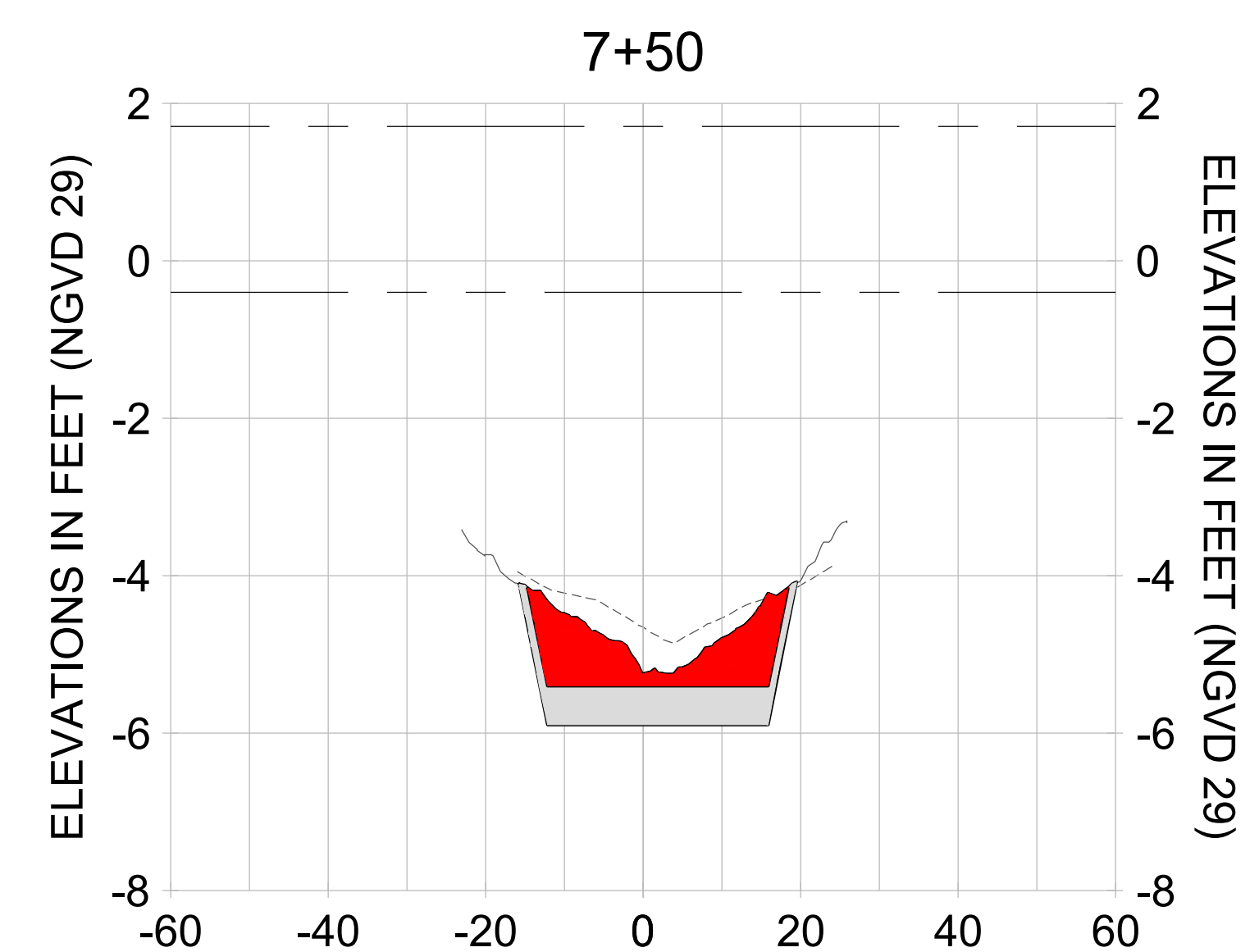
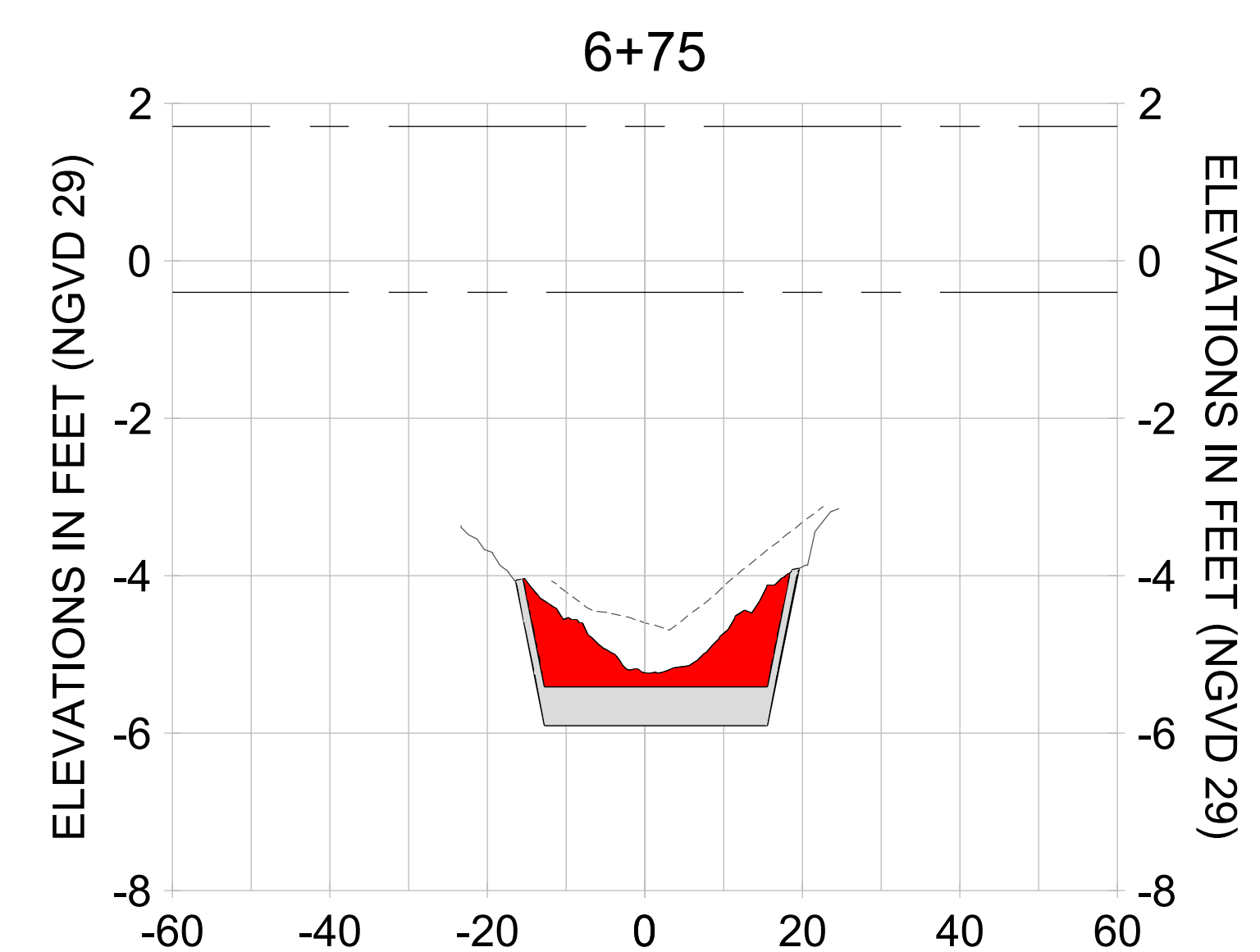
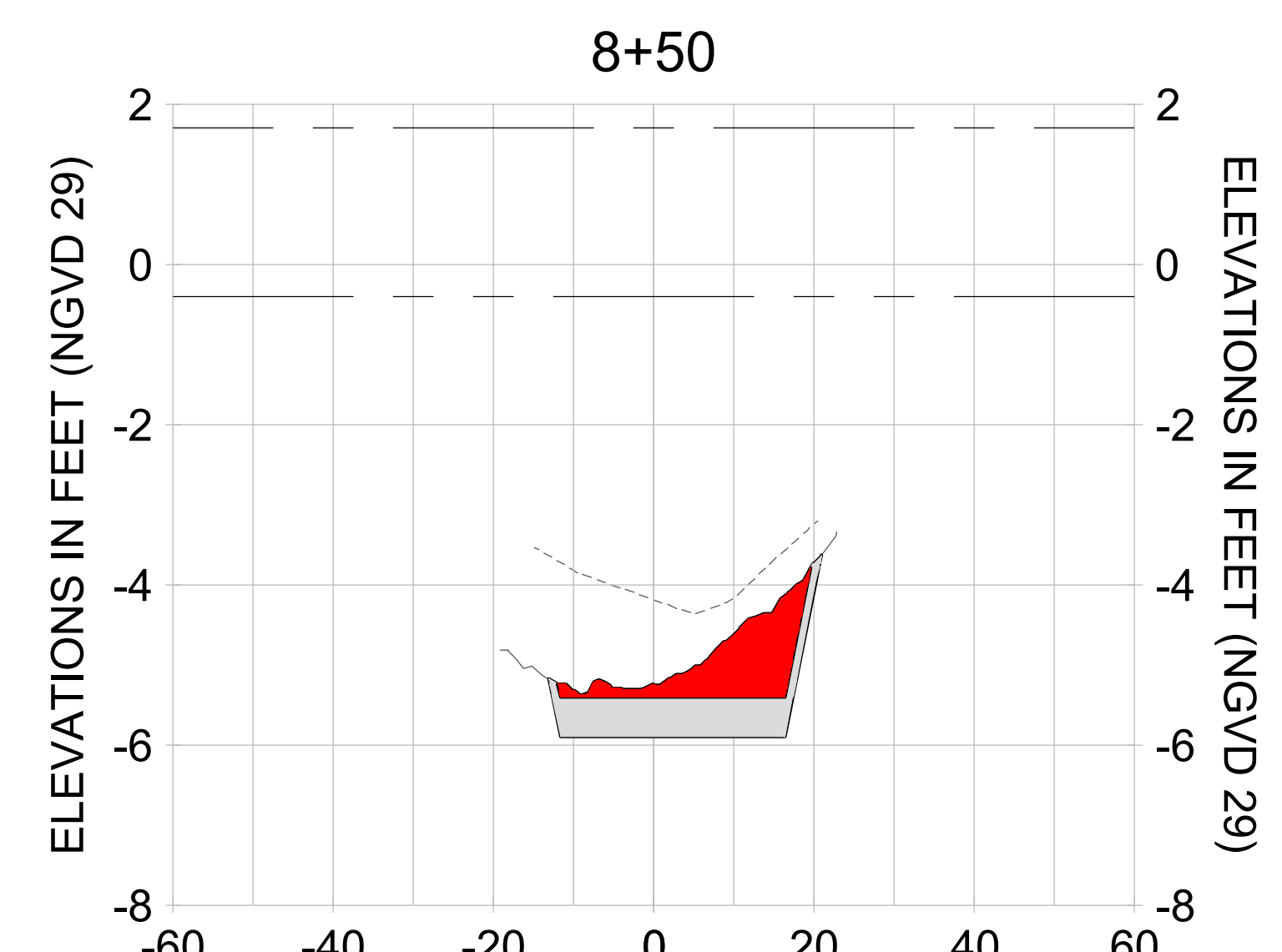
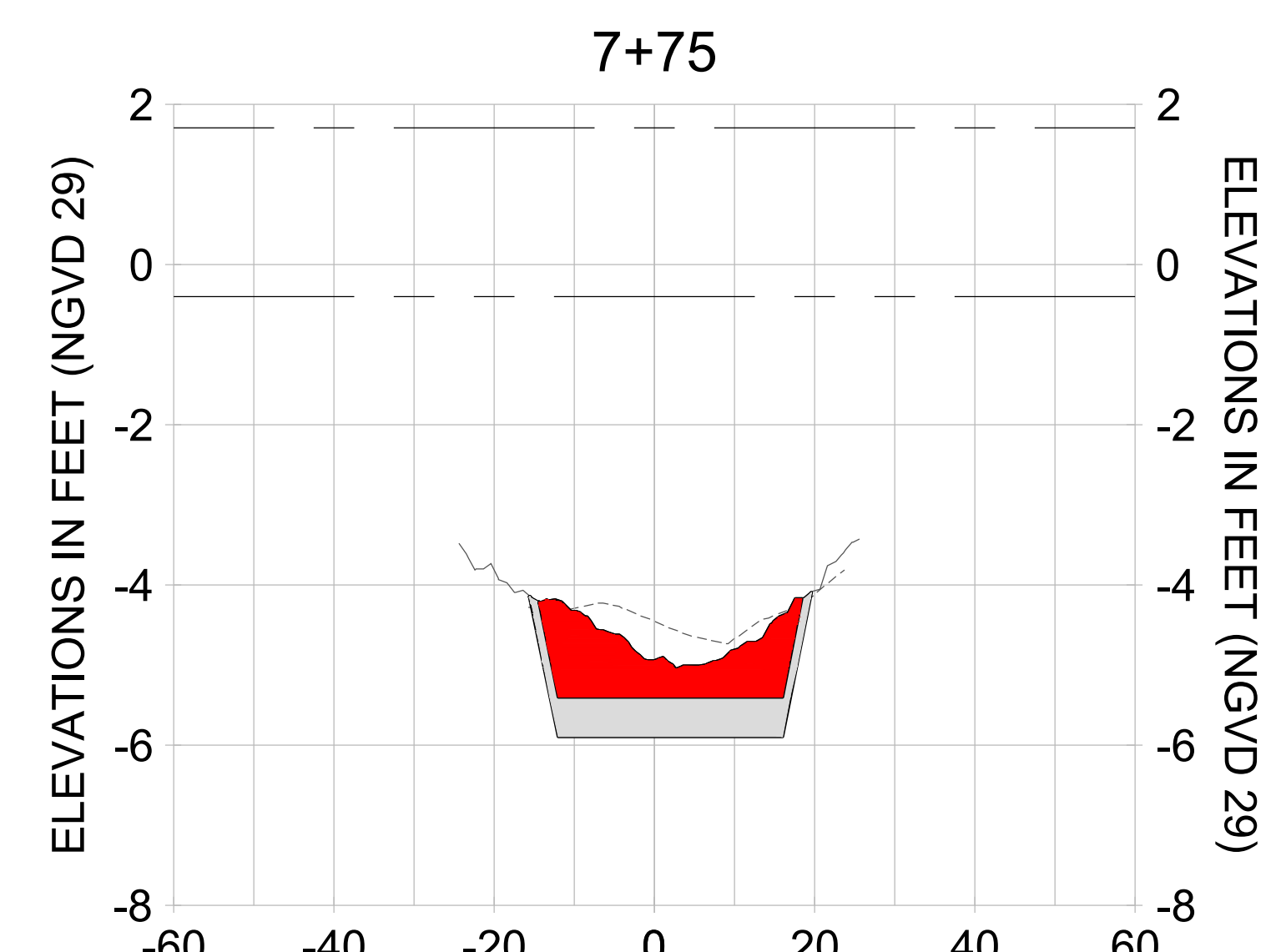
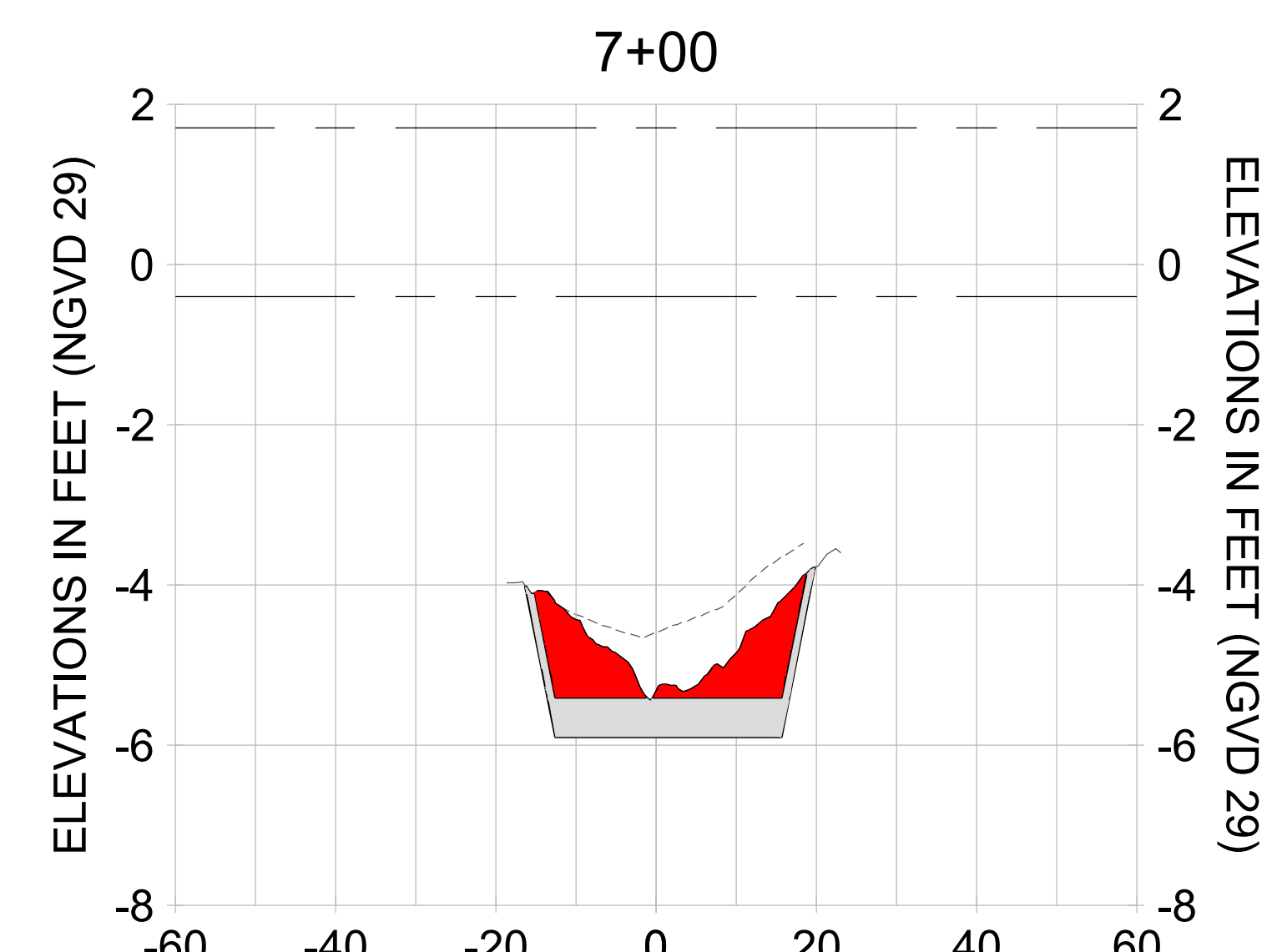
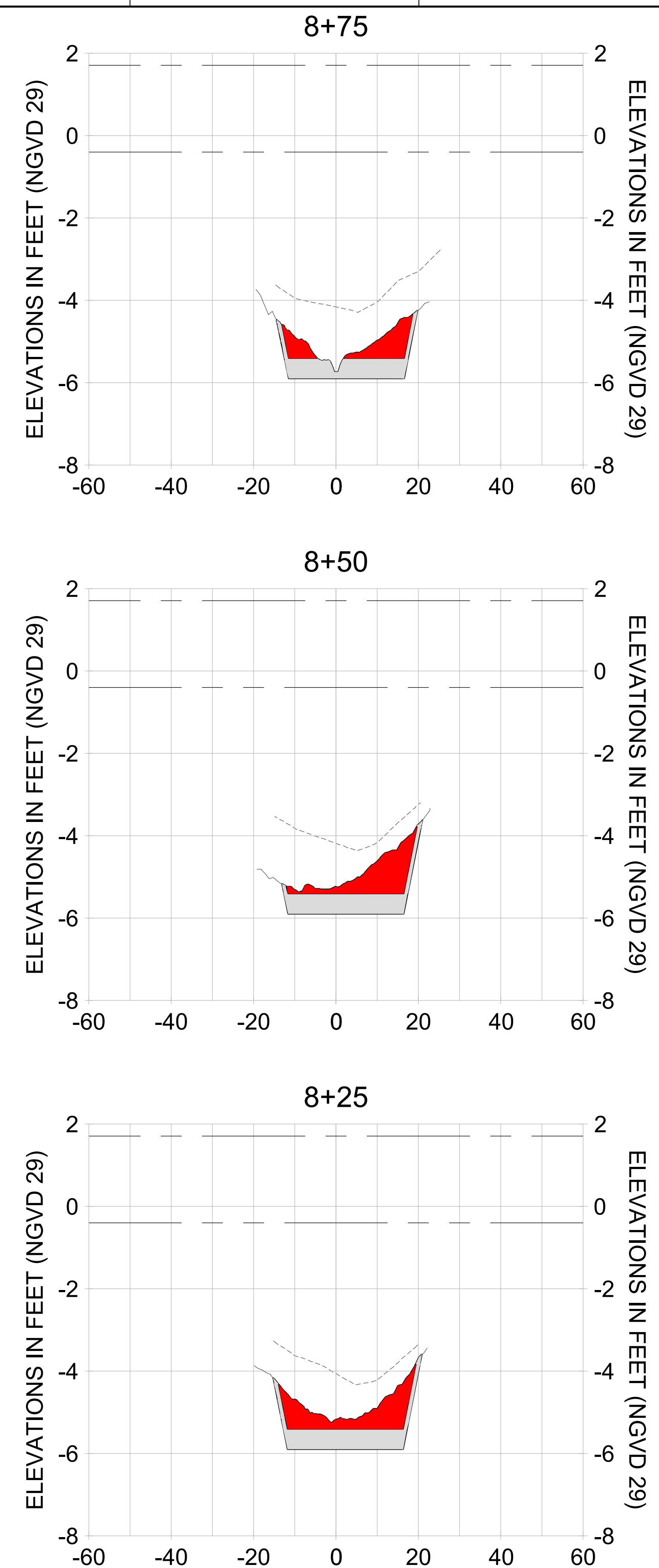
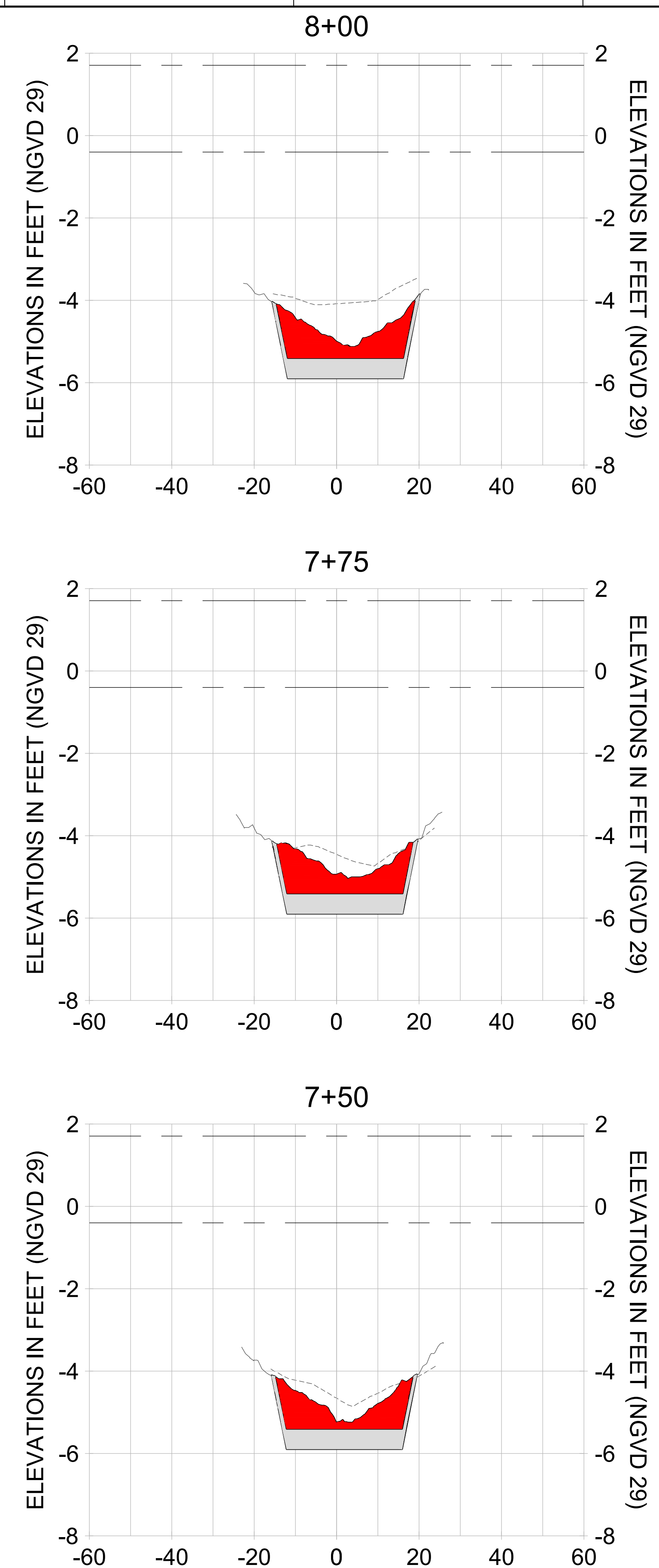
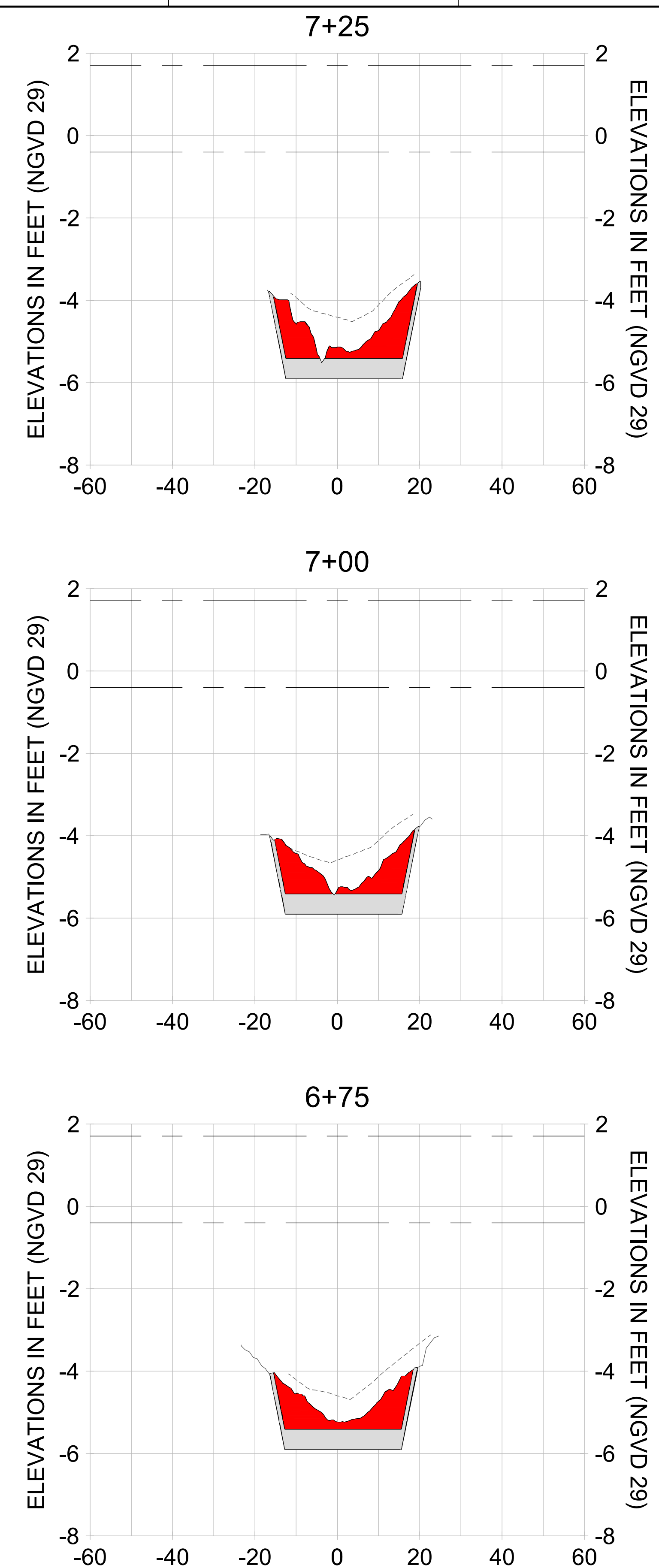
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO.: **C-217**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

- LEGEND:**
- AS-BUILT SURVEY (AUGUST 2012)
 - MULTI-BEAM SURVEY (AUGUST 2019)
 - DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
 - █ DREDGE REMOVAL (TO -5.4' NGVD 29)
 - █ OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
 - MEAN HIGH WATER (1.71' NGVD 29)
 - MEAN LOW WATER (-0.40' NGVD 29)

PERMIT SKETCHES

User Name: kguyen
 Drawing Name: \\u00525-pjfe01\workgroup\2022\active\17311281\Stantec-East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-201.dwg
 Jan 09, 2020 - 5:56pm



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

FOR PERMITTING PURPOSES ONLY

DATE: _____

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL BB-BB**

3801 WILCOX BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 645-6440
 WWW.STANTEC.COM

JOB NO.: 2028113191

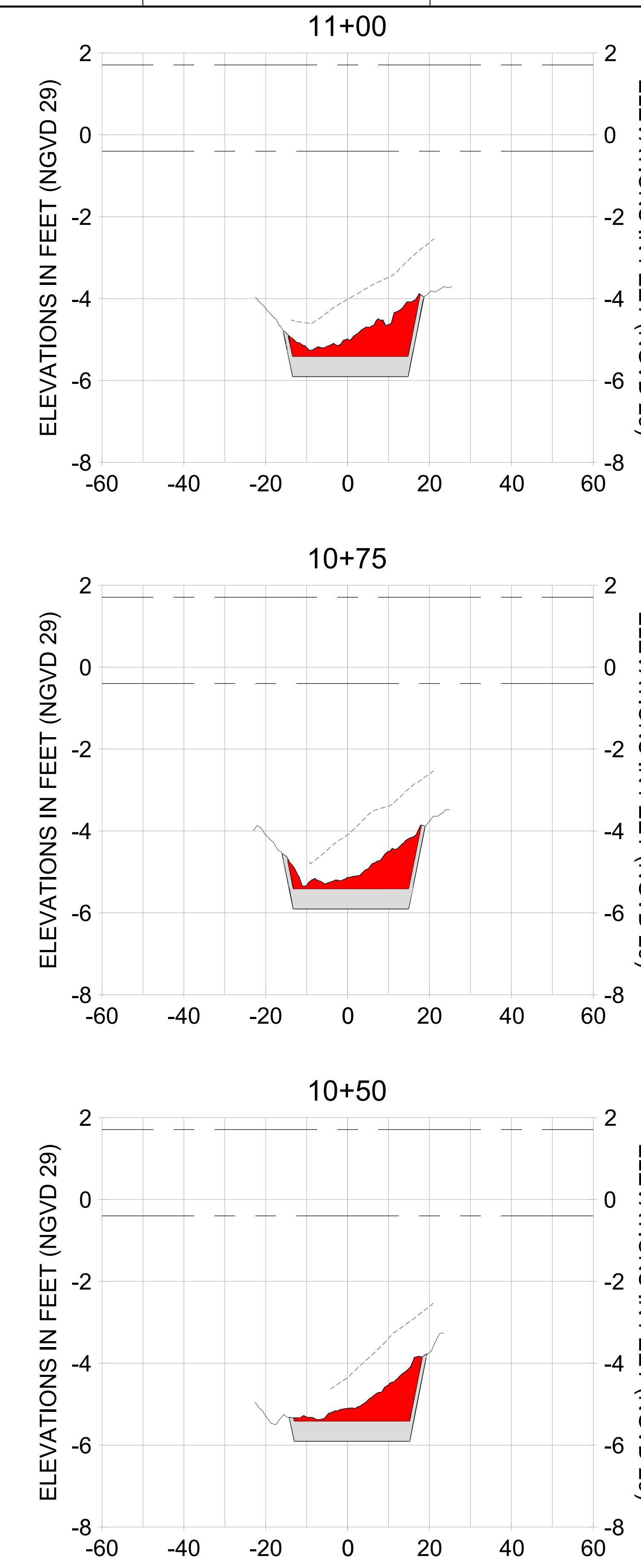
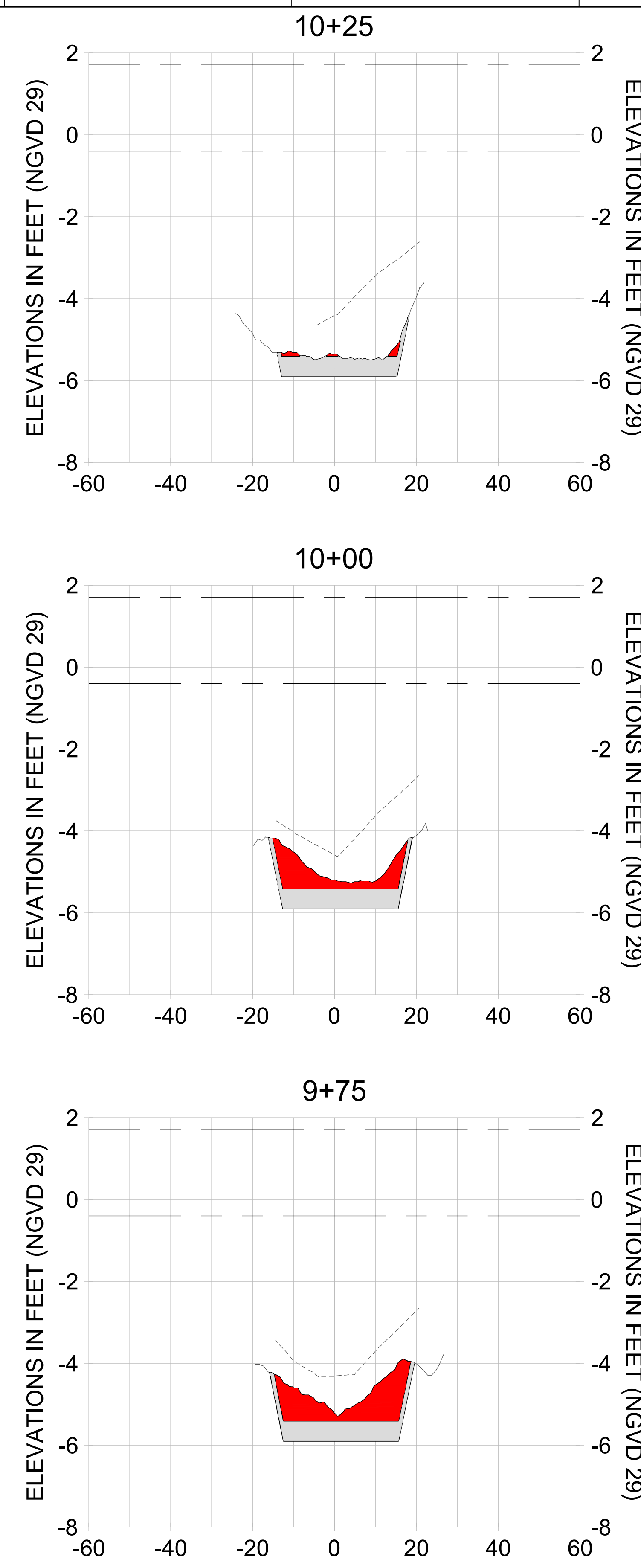
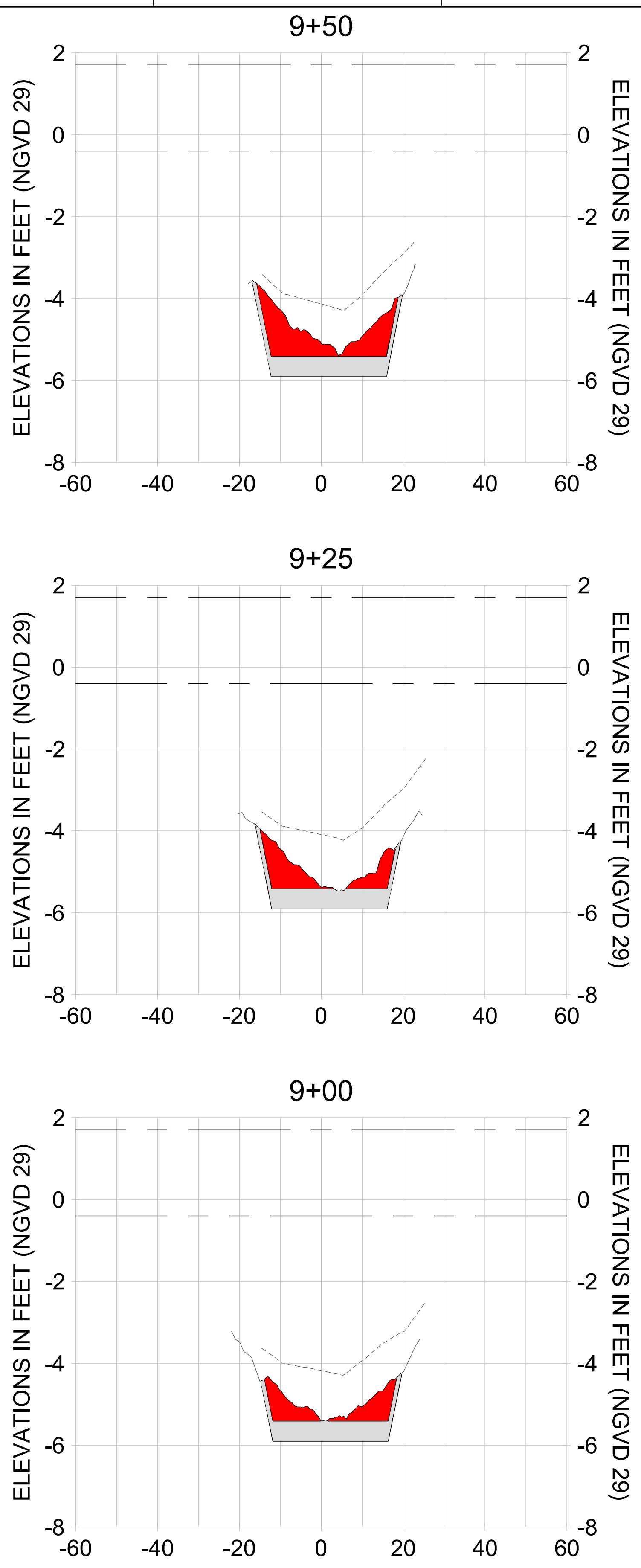
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-218**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: kguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2022\active\1731281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-201.dwg
 Jan 09, 2020 - 5:56pm



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

FOR PERMITTING PURPOSES ONLY

DATE: _____

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL AA-AA**

3801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 645-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

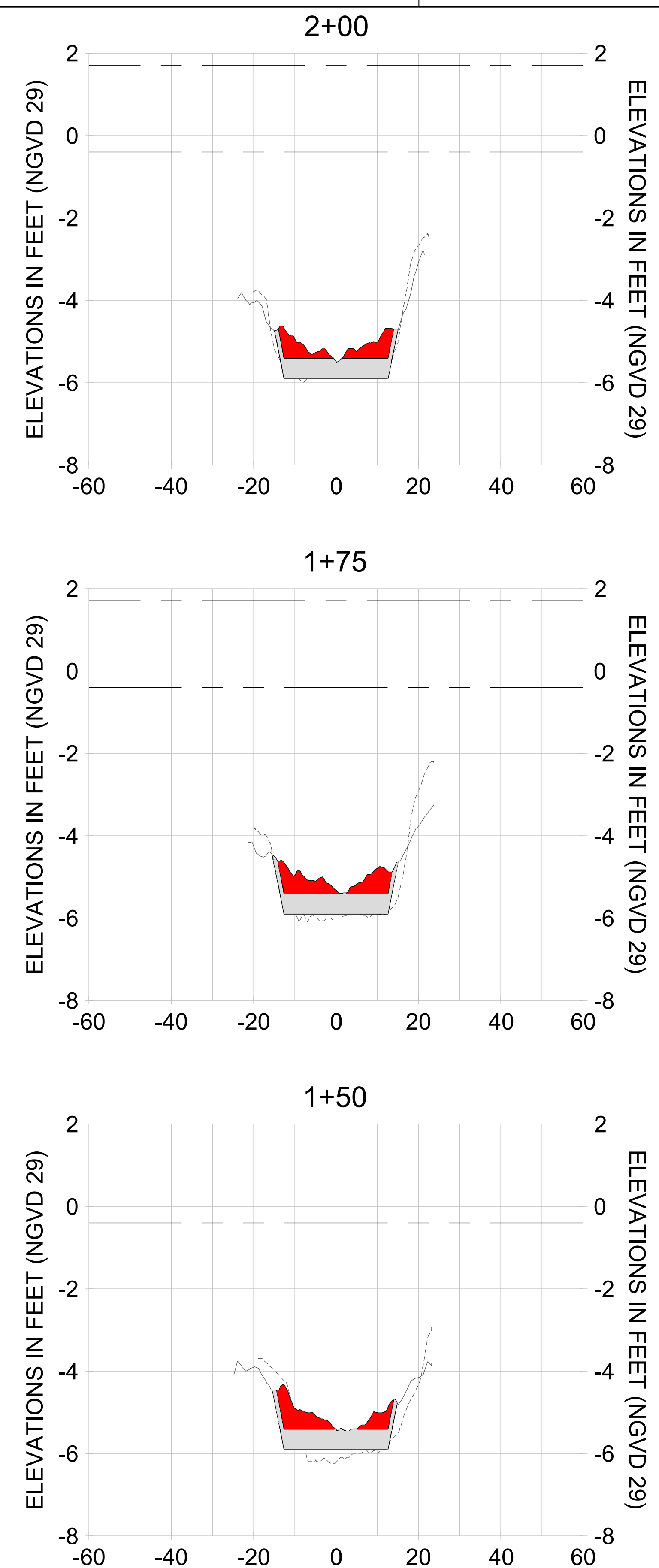
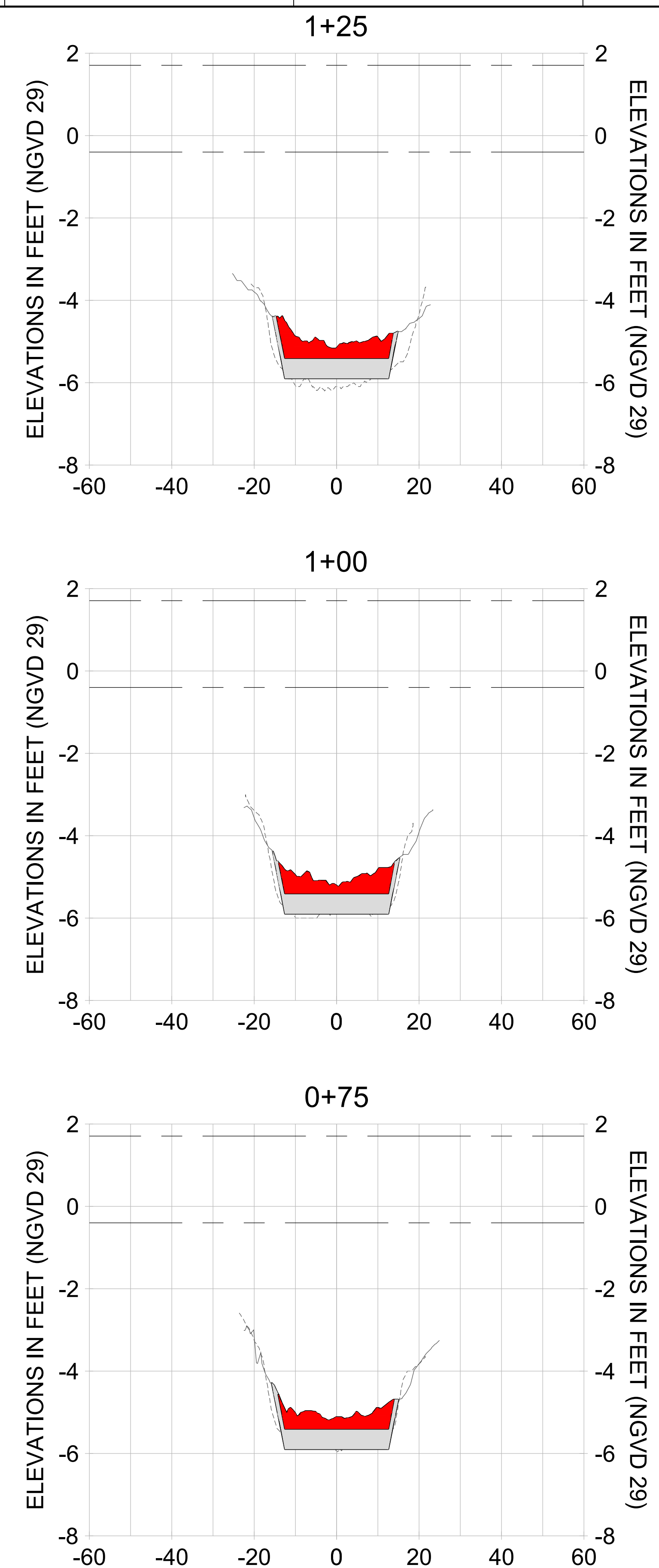
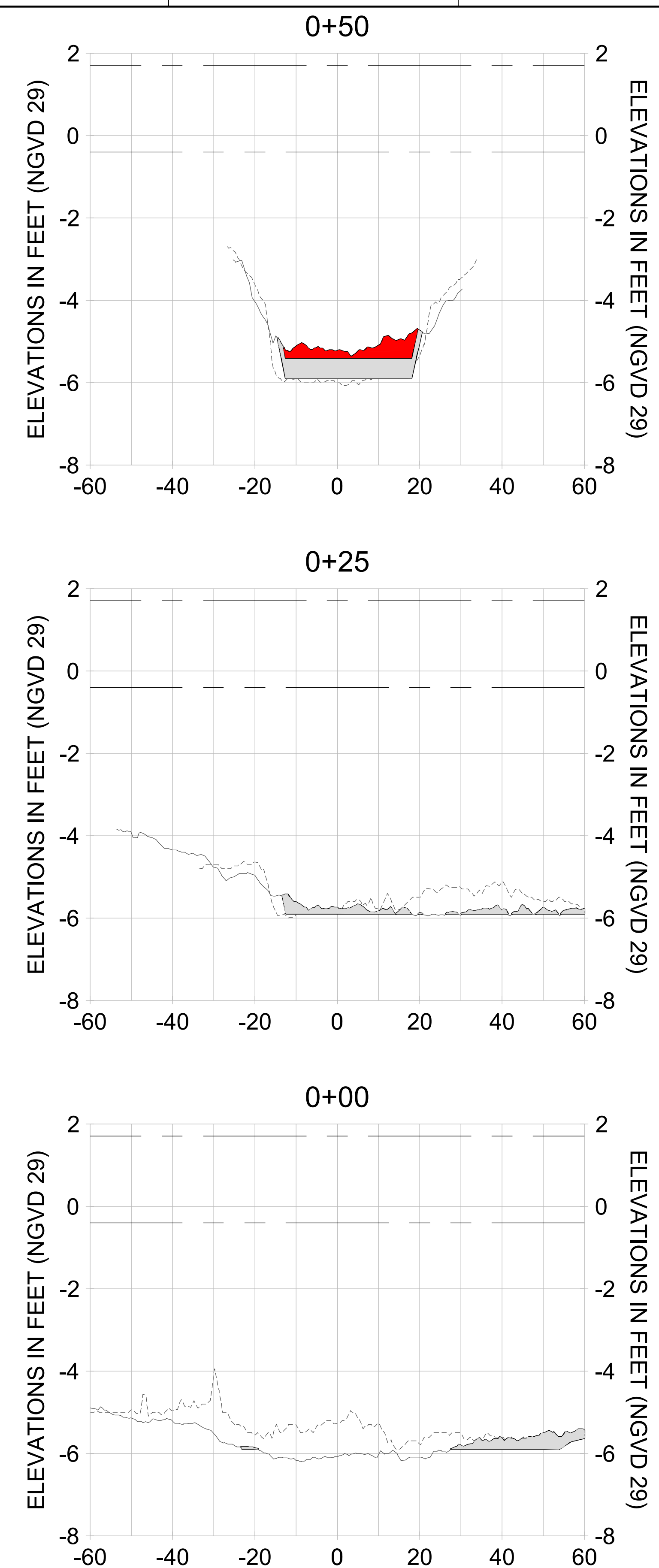
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-220**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:
 --- AS-BUILT SURVEY (AUGUST 2012)
 --- MULTI-BEAM SURVEY (AUGUST 2019)

— DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
 ■ DREDGE REMOVAL (TO -5.4' NGVD 29)
 ■ OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)

--- MEAN HIGH WATER (1.71' NGVD 29)
 --- MEAN LOW WATER (-0.40' NGVD 29)

User Name: kguyen
 Drawing Name: \\u00525-pjfe01\workgroup\2022\active\1731281\Stantec-East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-201.dwg
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REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL AA-AA**

3851 PELICAN WAY, SUITE 300
 NAPLES, FL 34108
 TEL: (239) 440-6440
 WWW.STANTEC.COM

JOB NO.: 2028113191

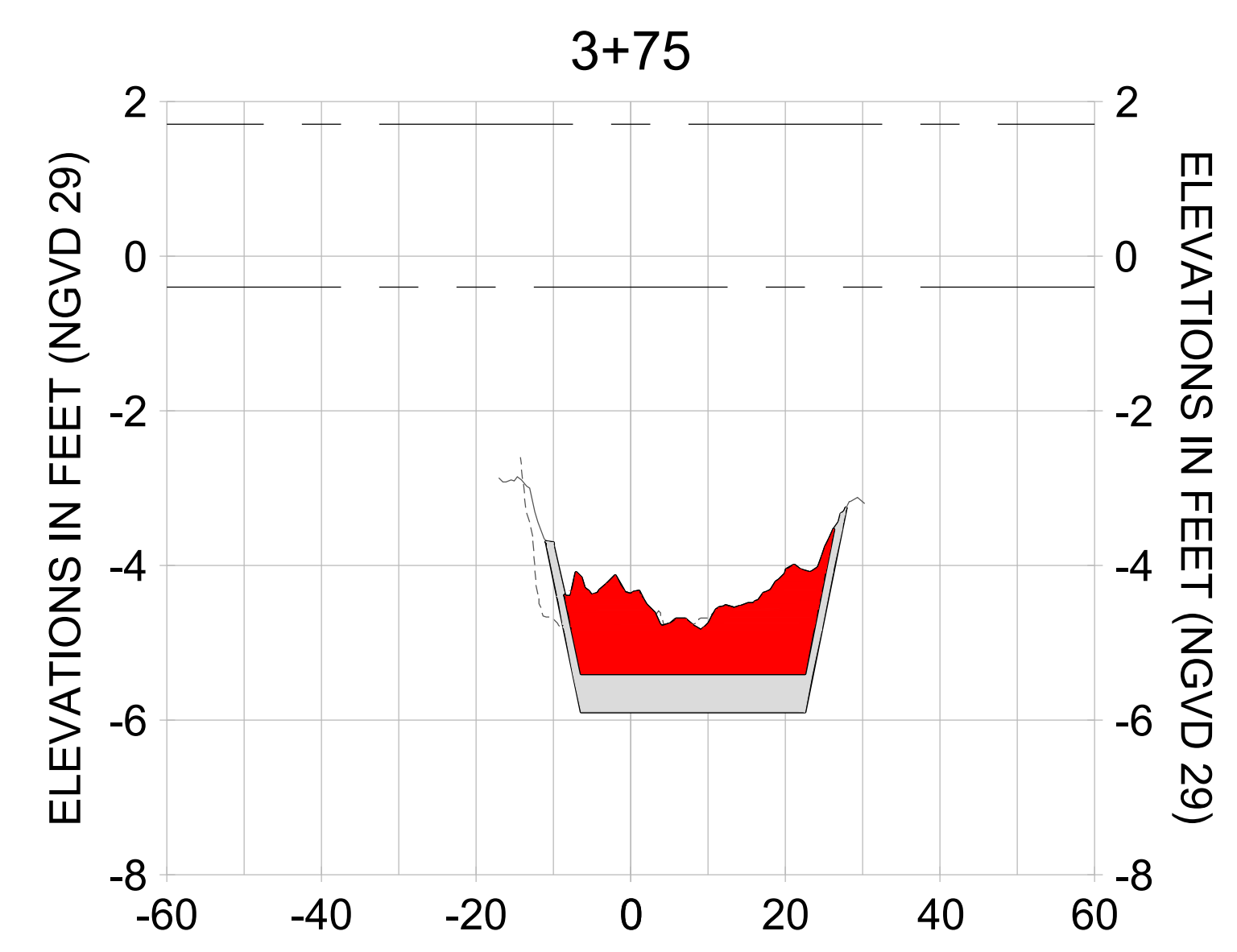
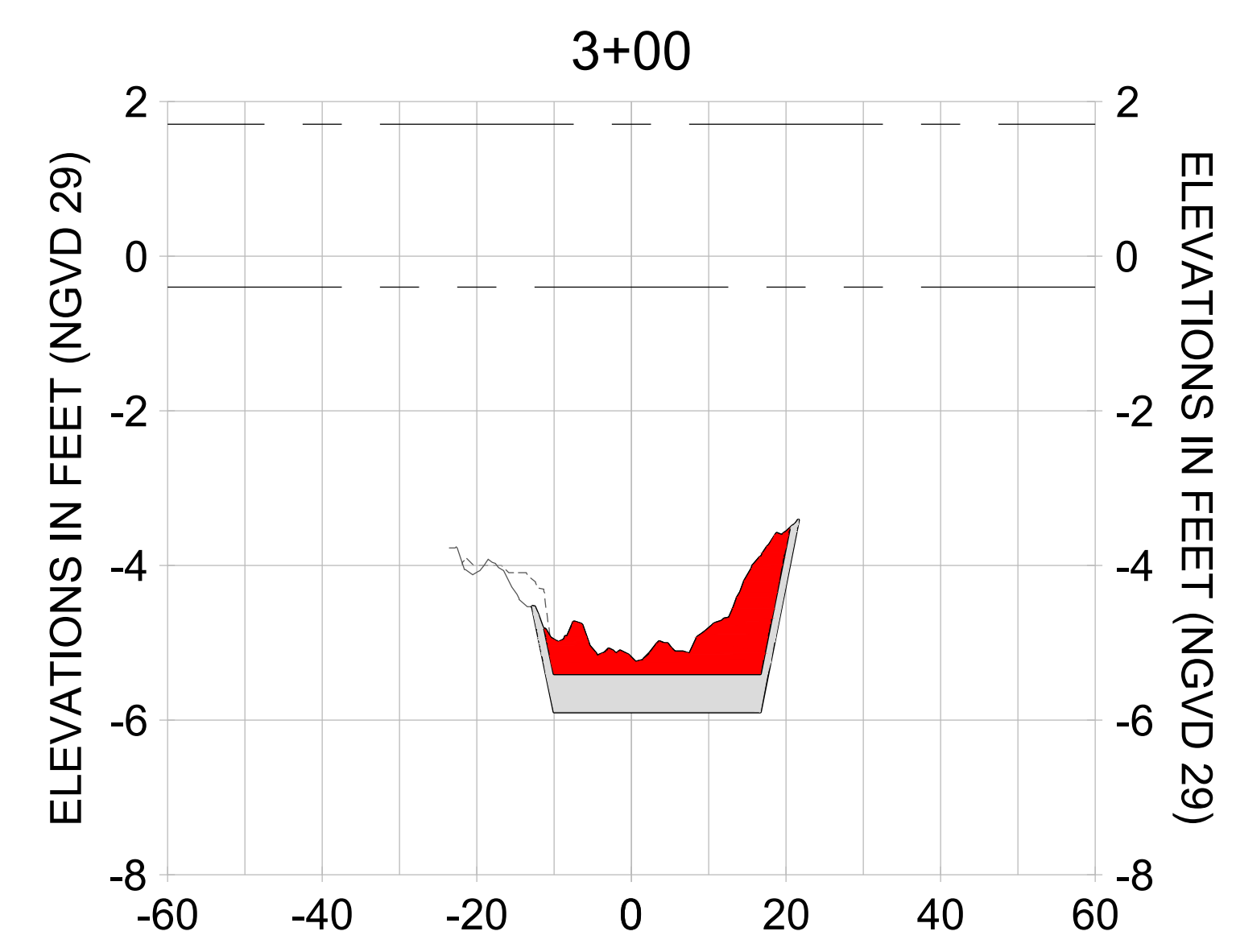
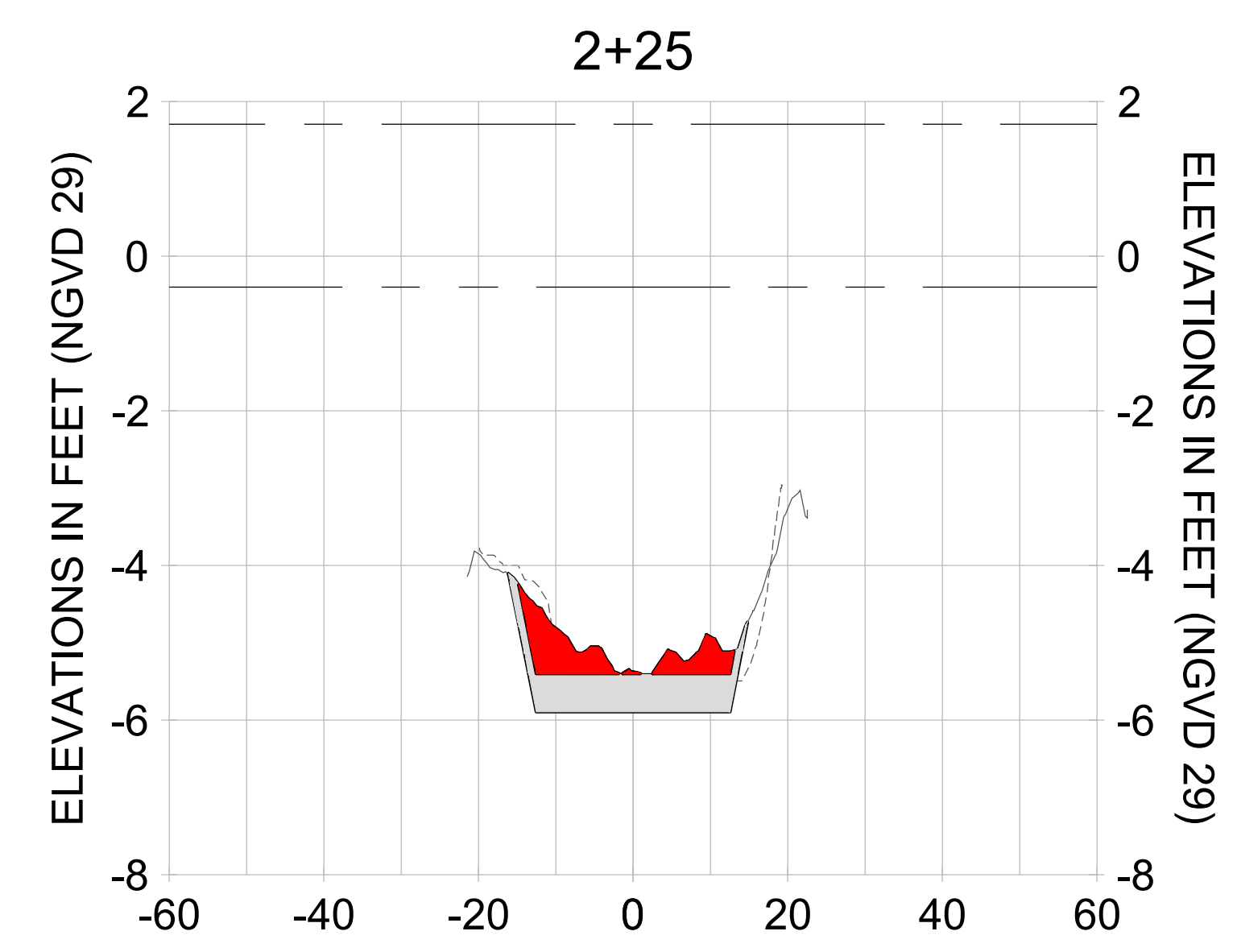
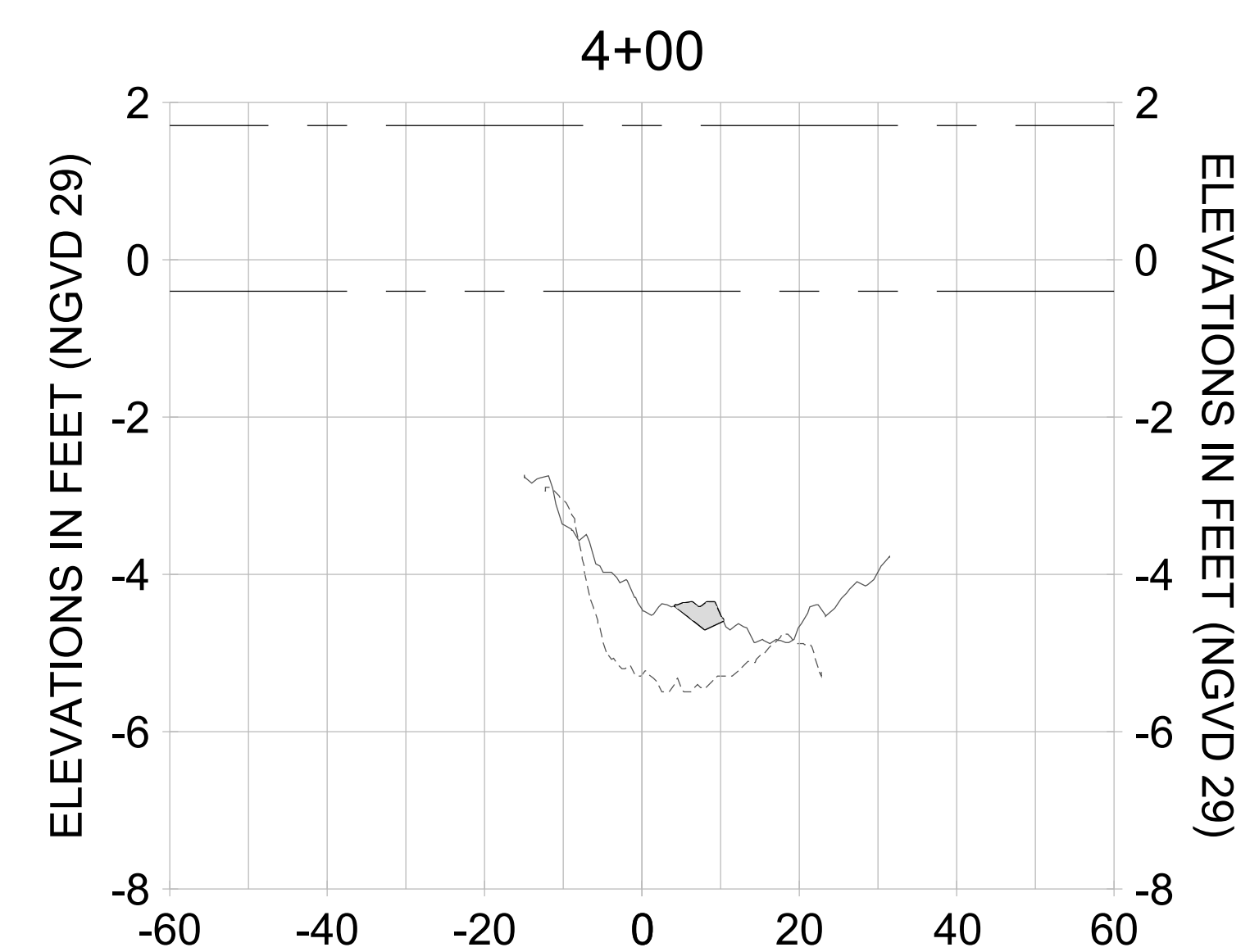
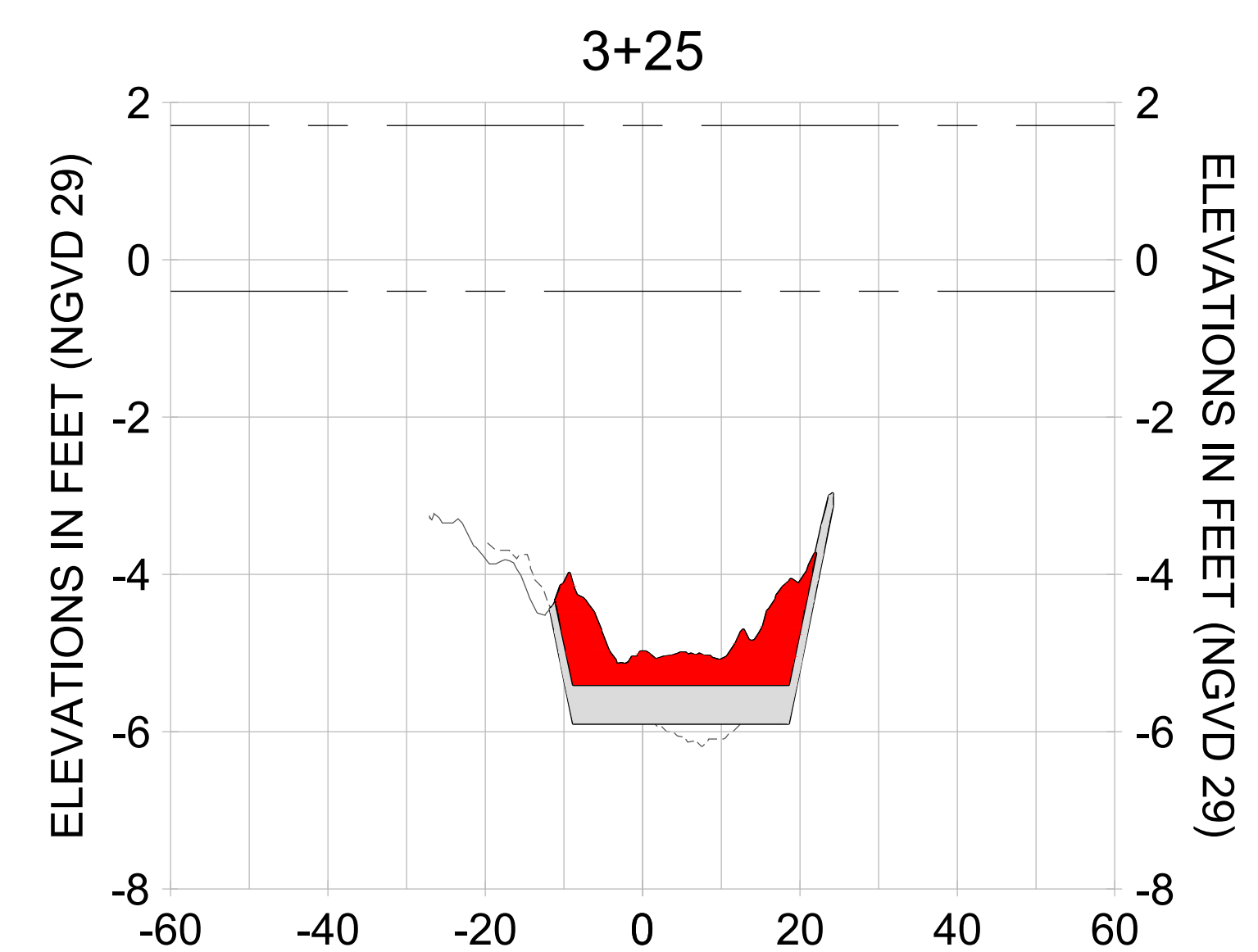
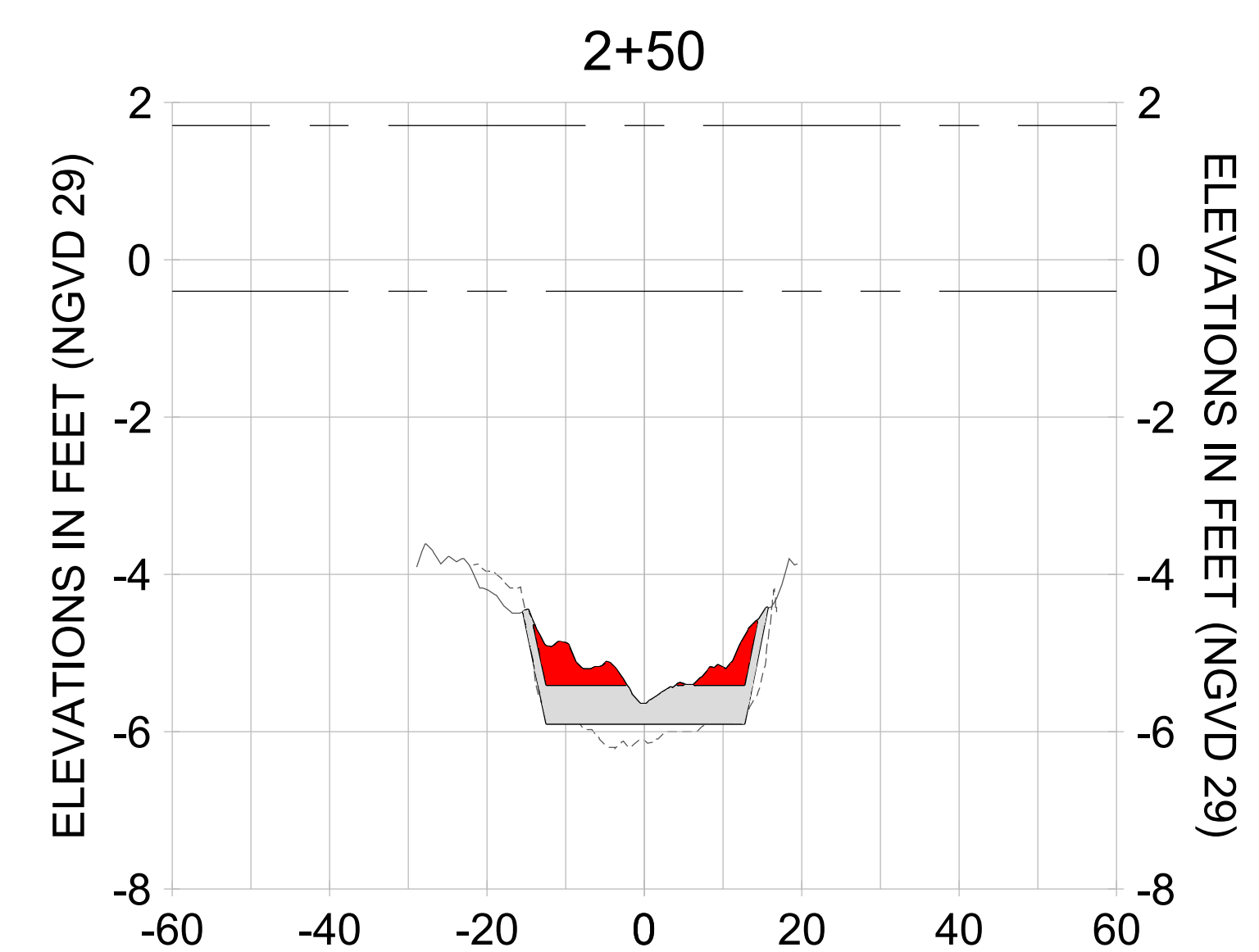
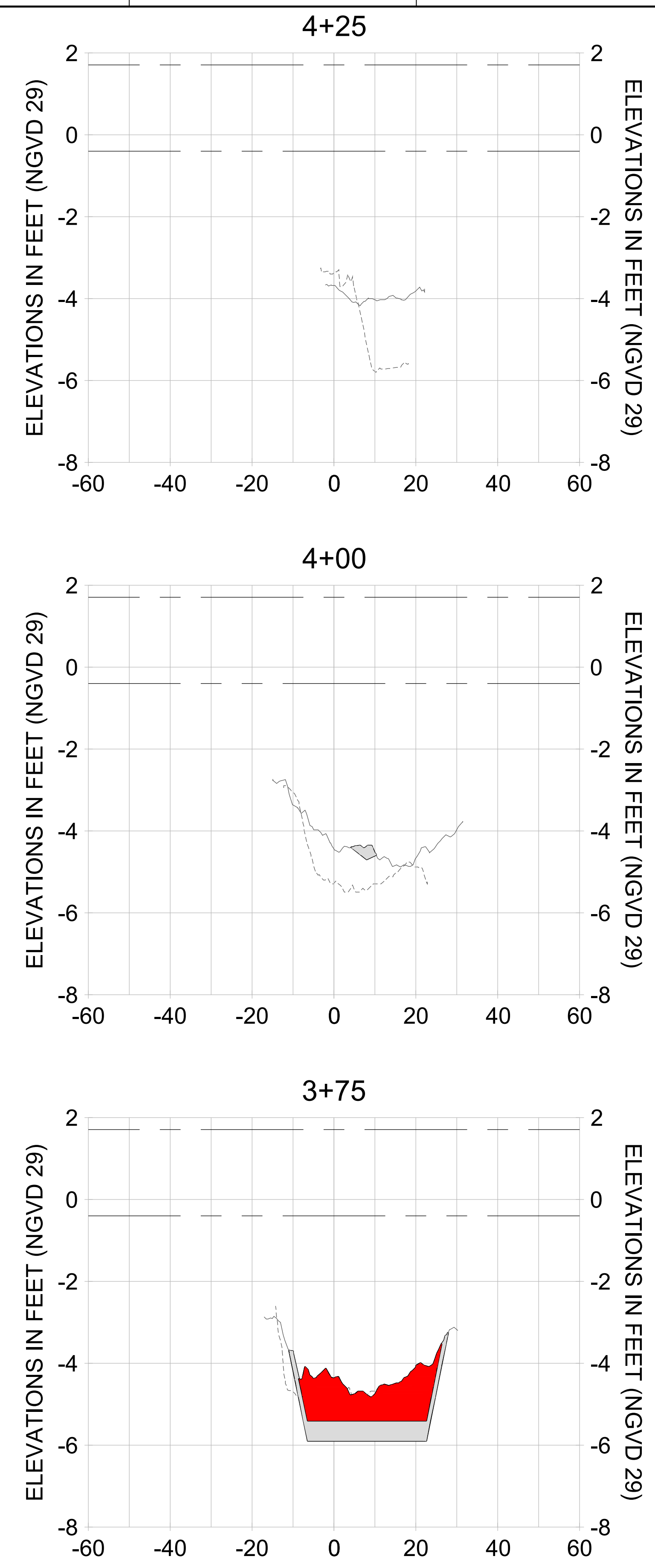
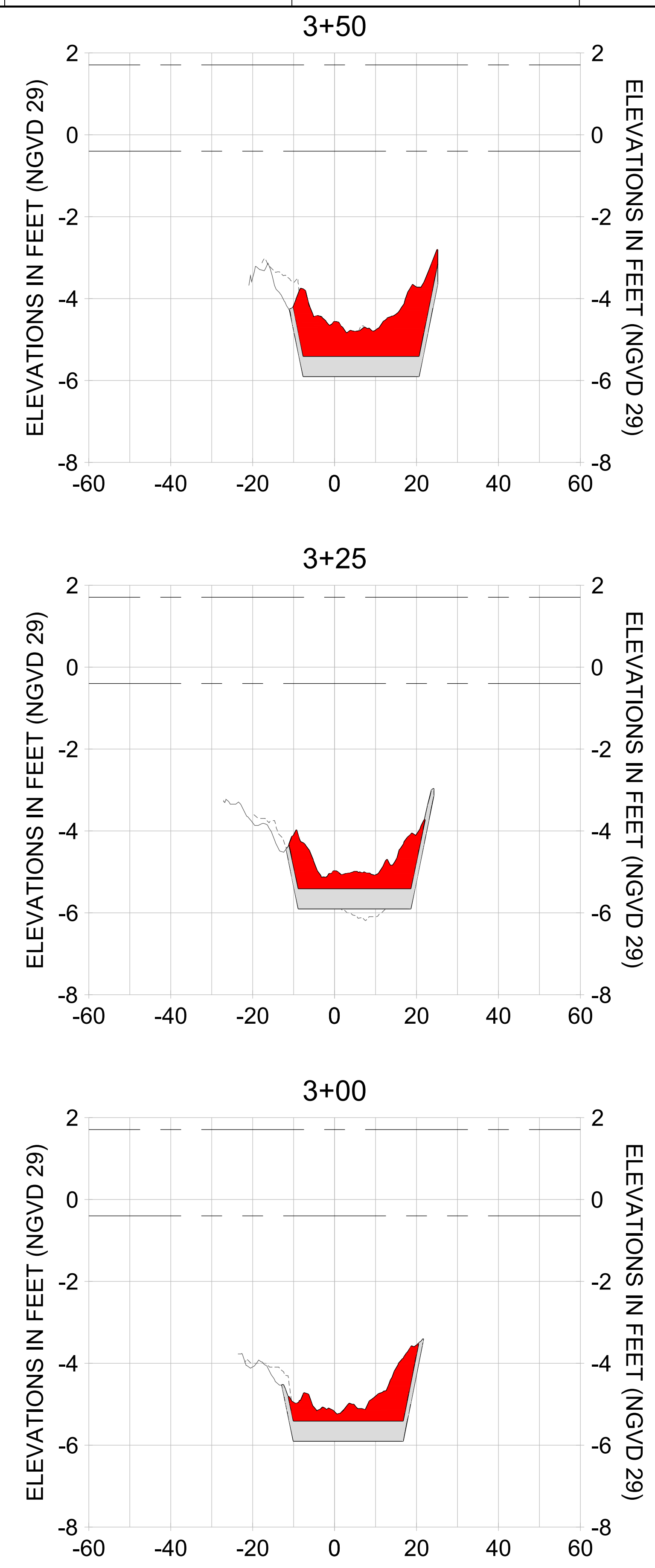
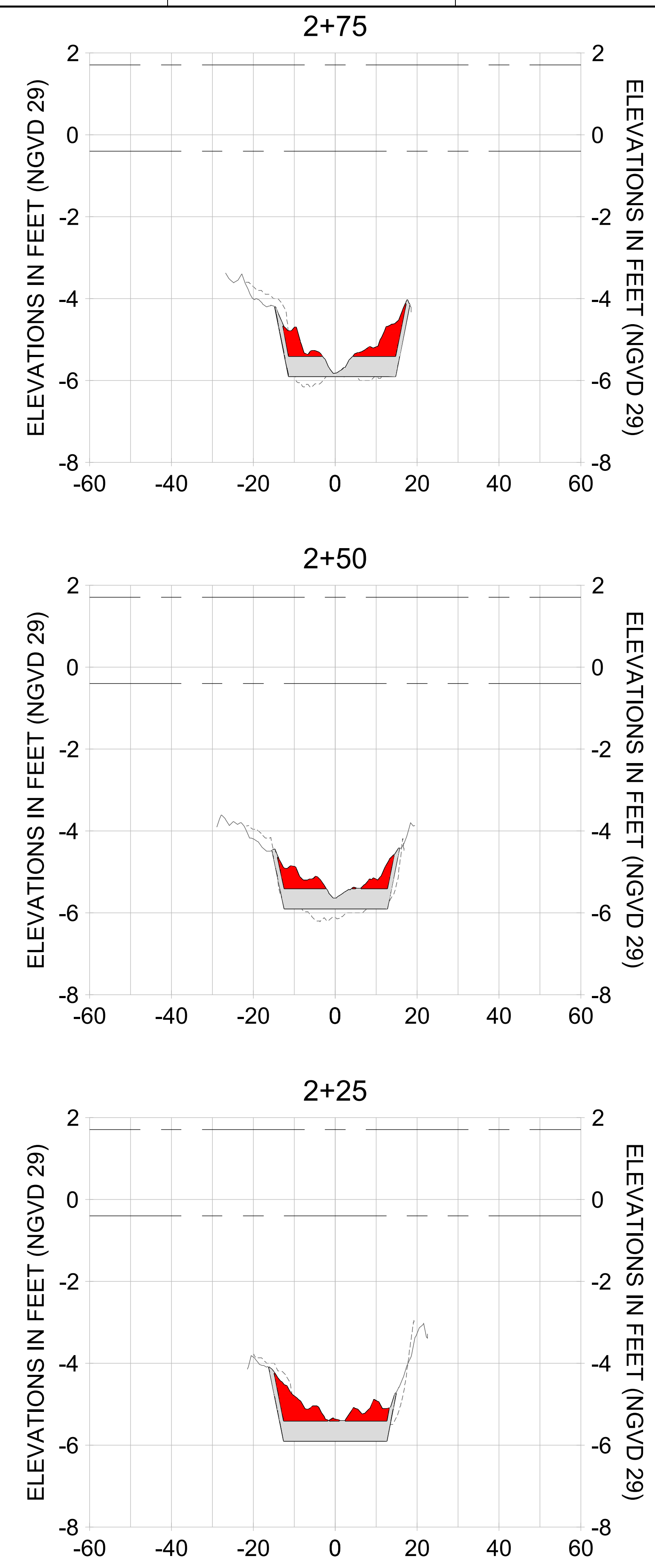
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-221**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- █ DREDGE REMOVAL (TO -5.4' NGVD 29)
- █ OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL Z-Z**

5801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 645-6440
 WWW.STANTEC.COM

JOB NO.: 2028113191

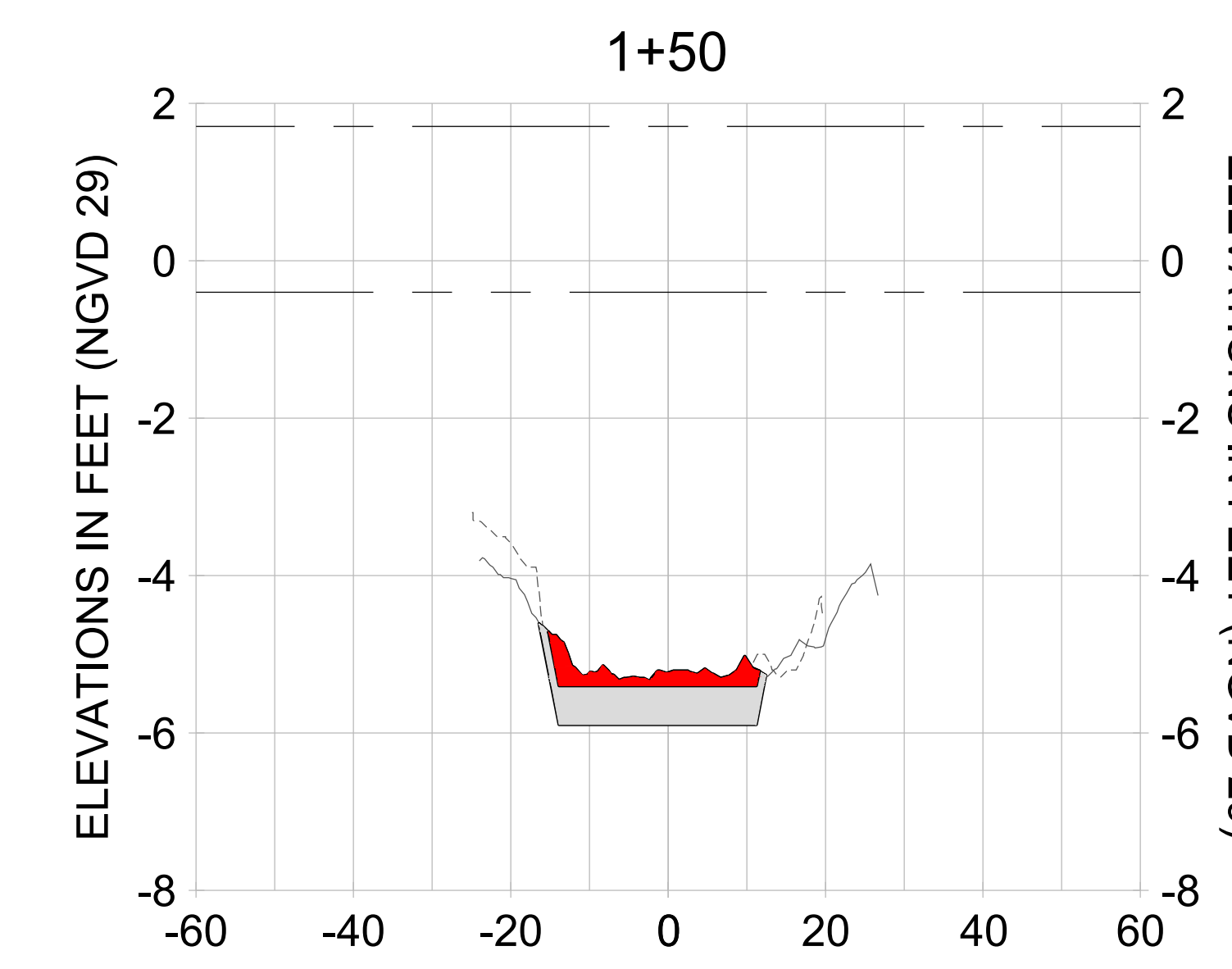
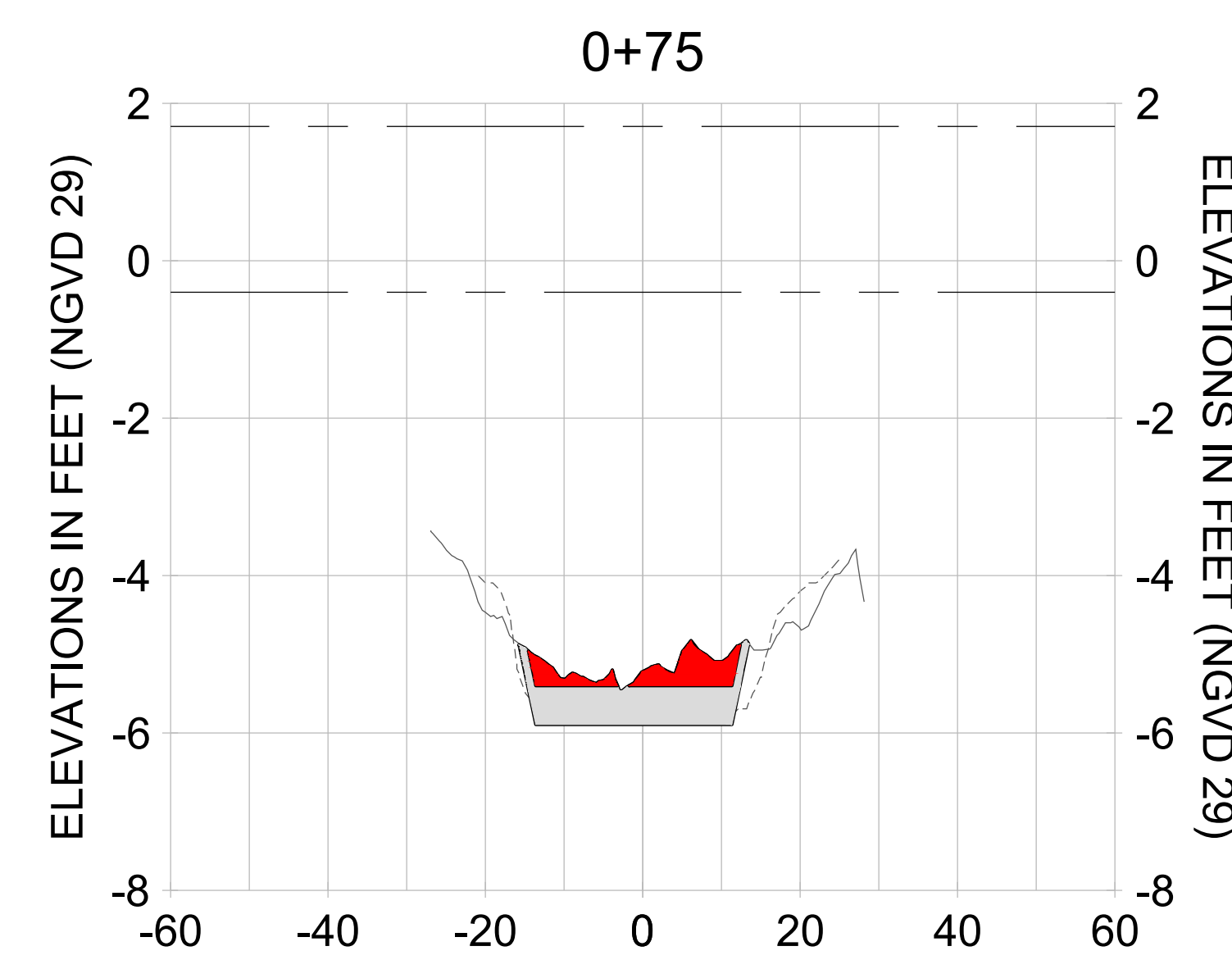
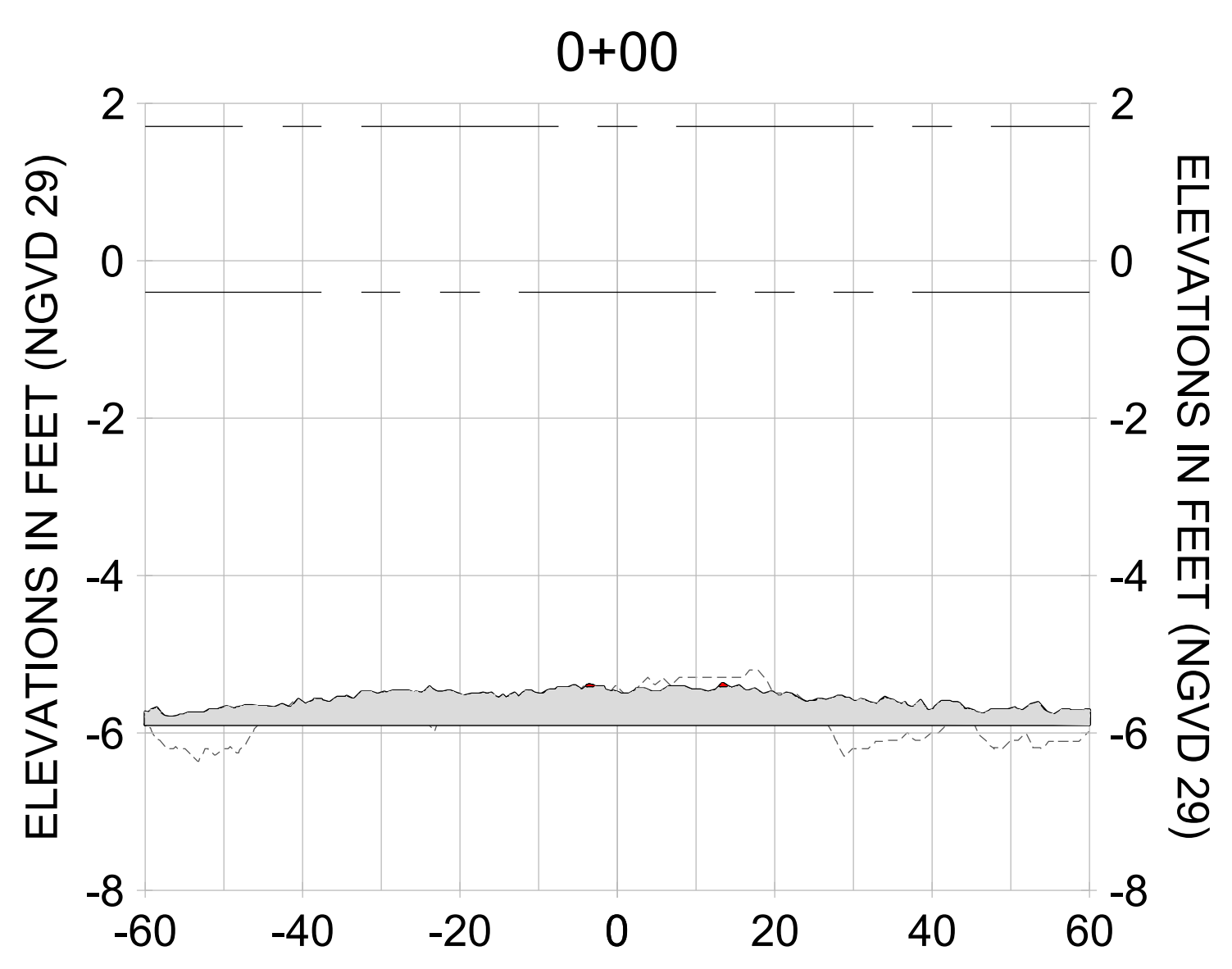
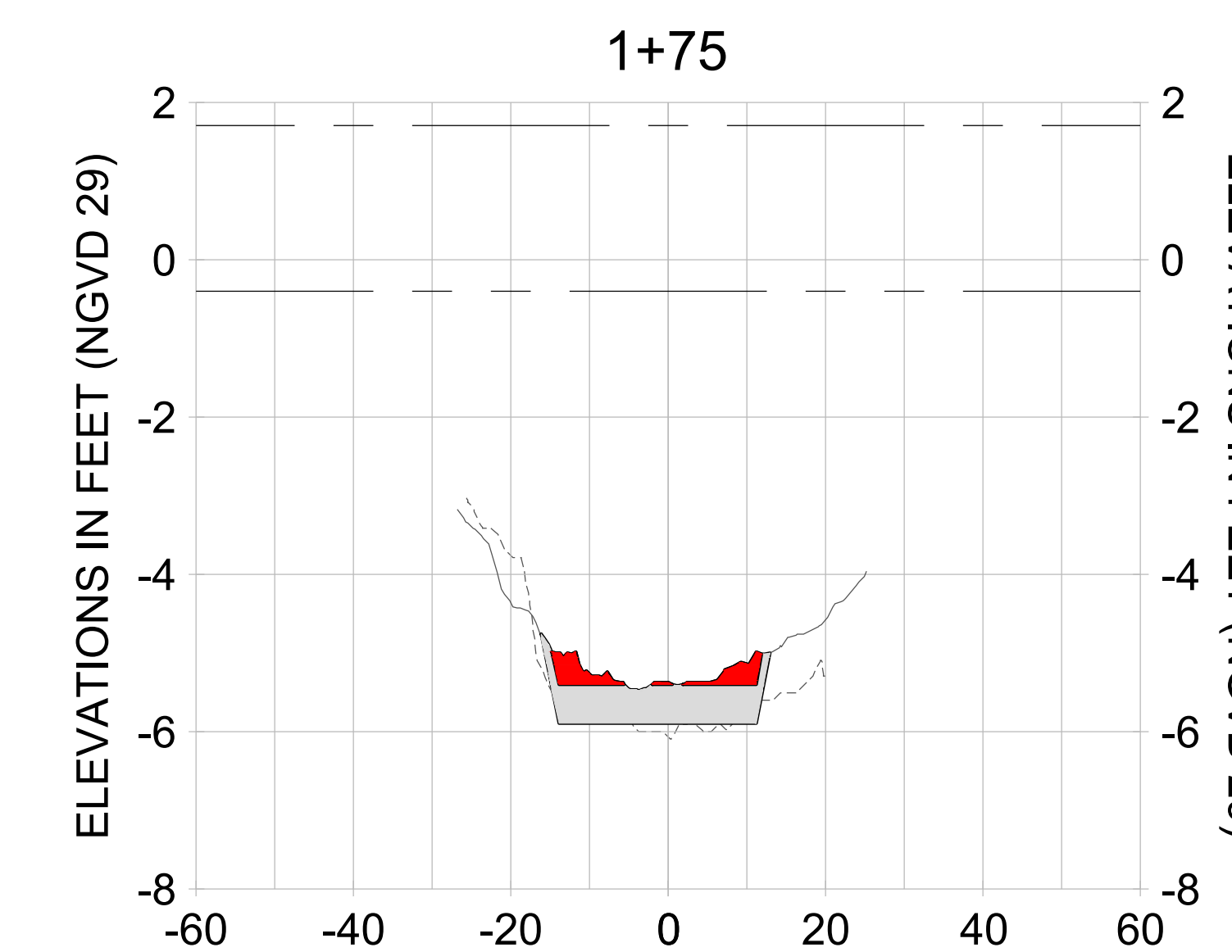
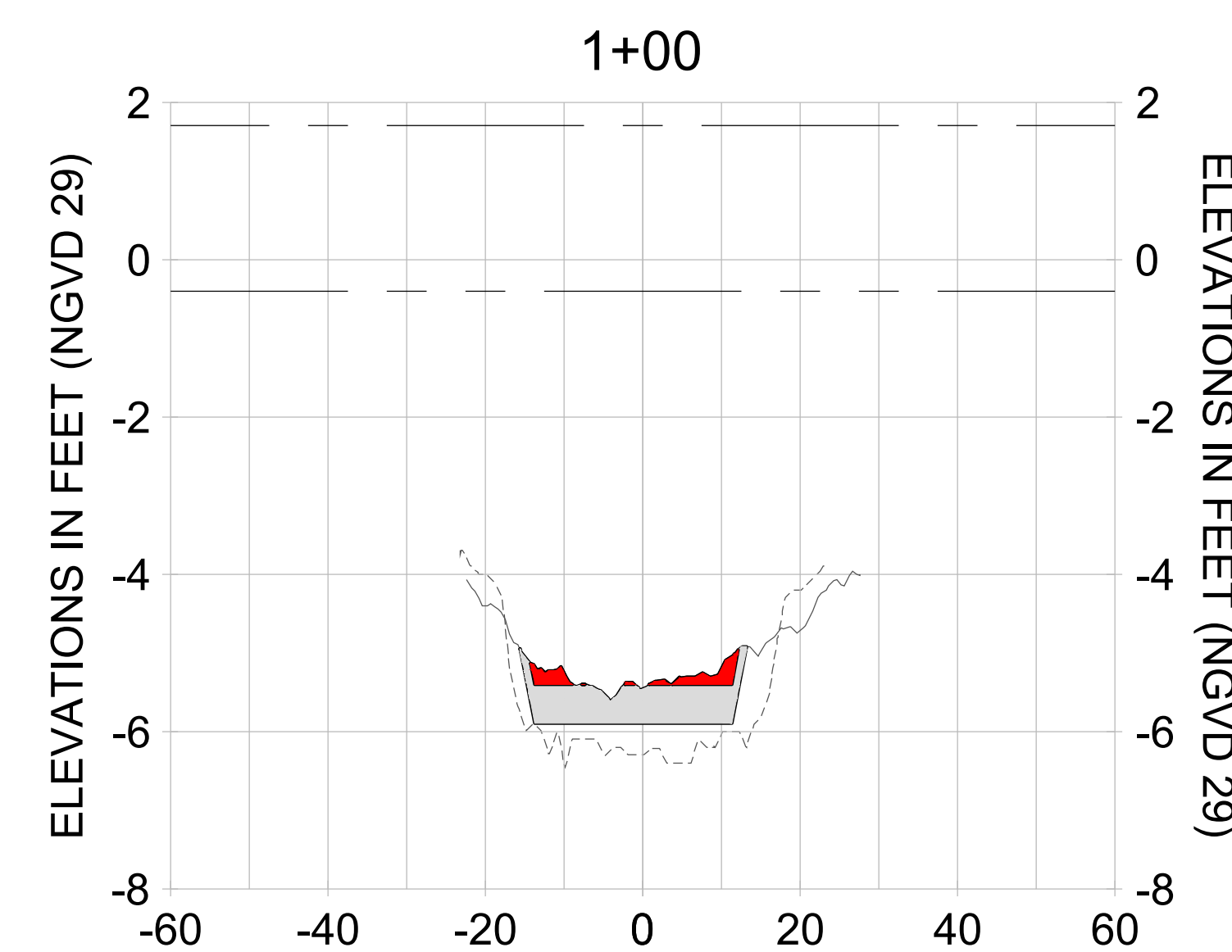
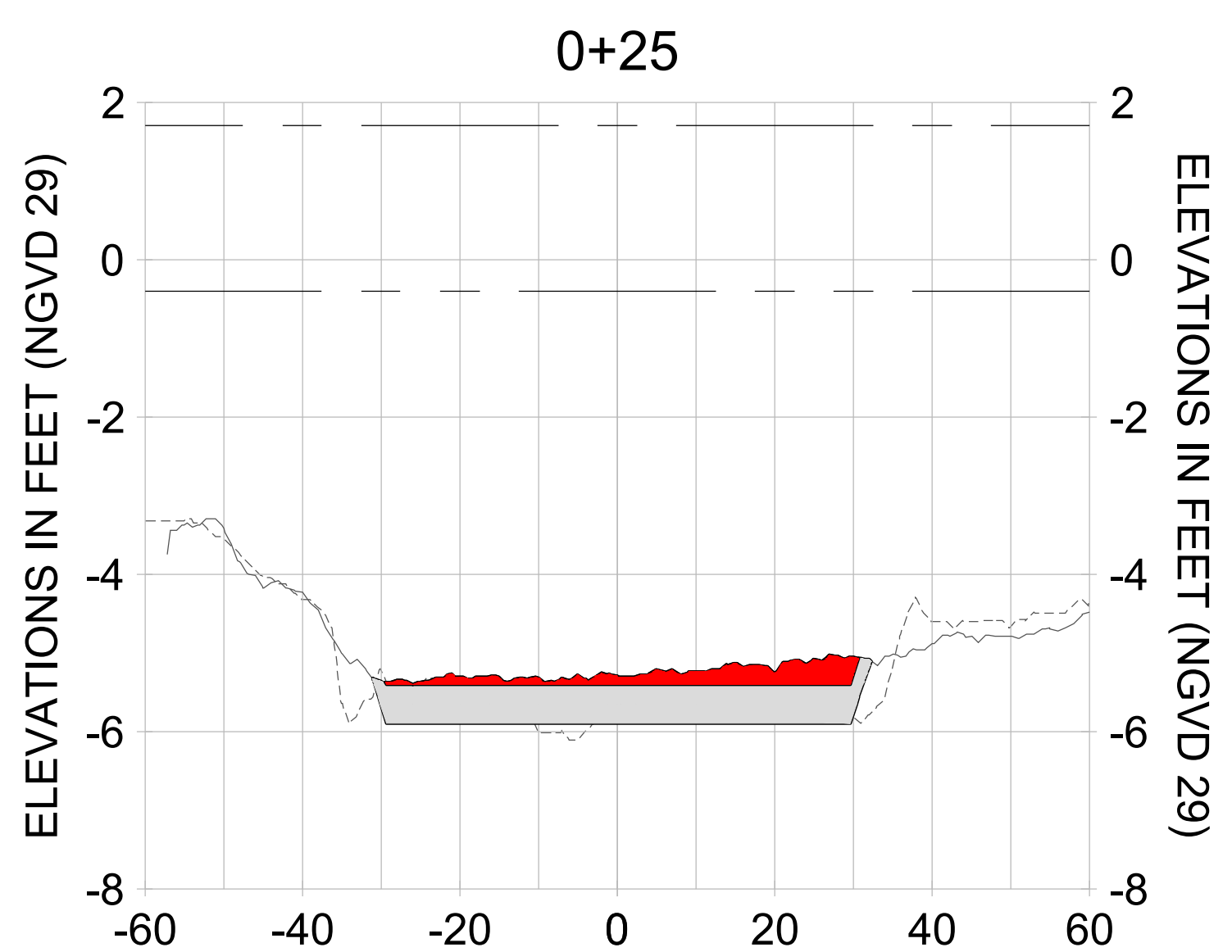
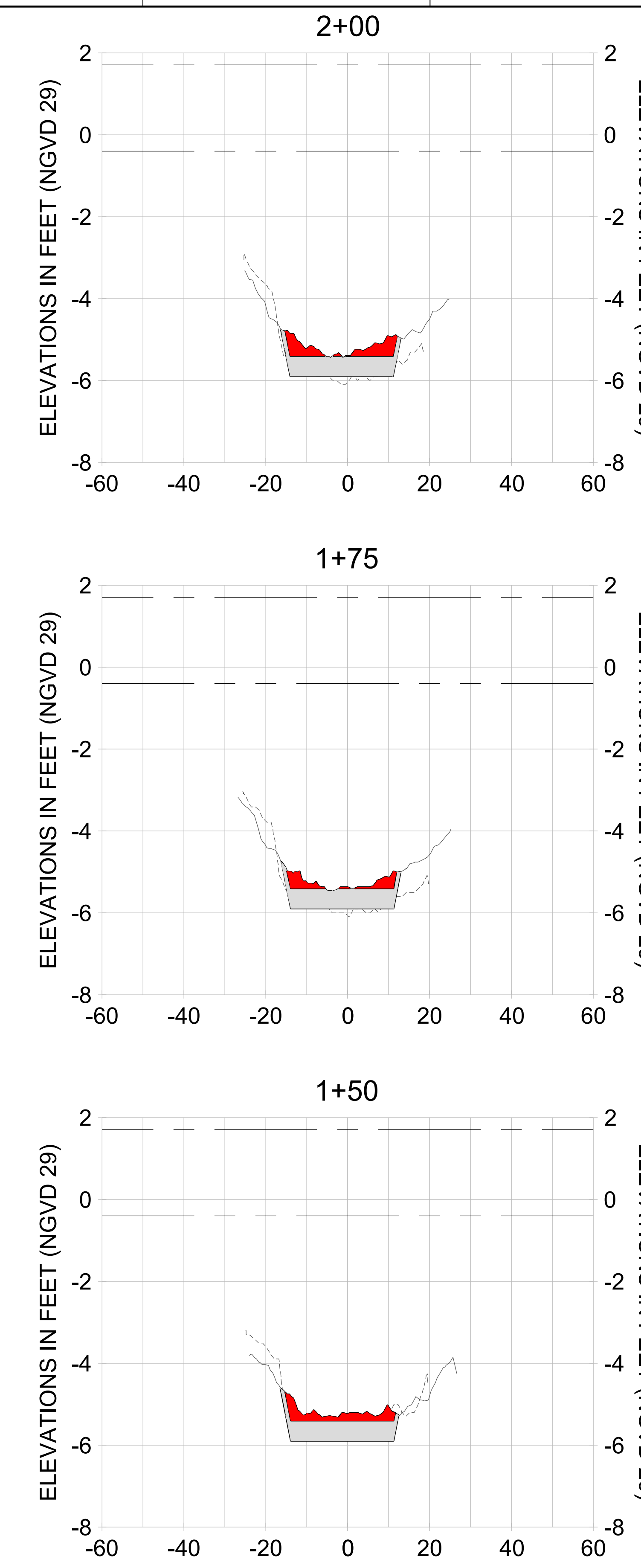
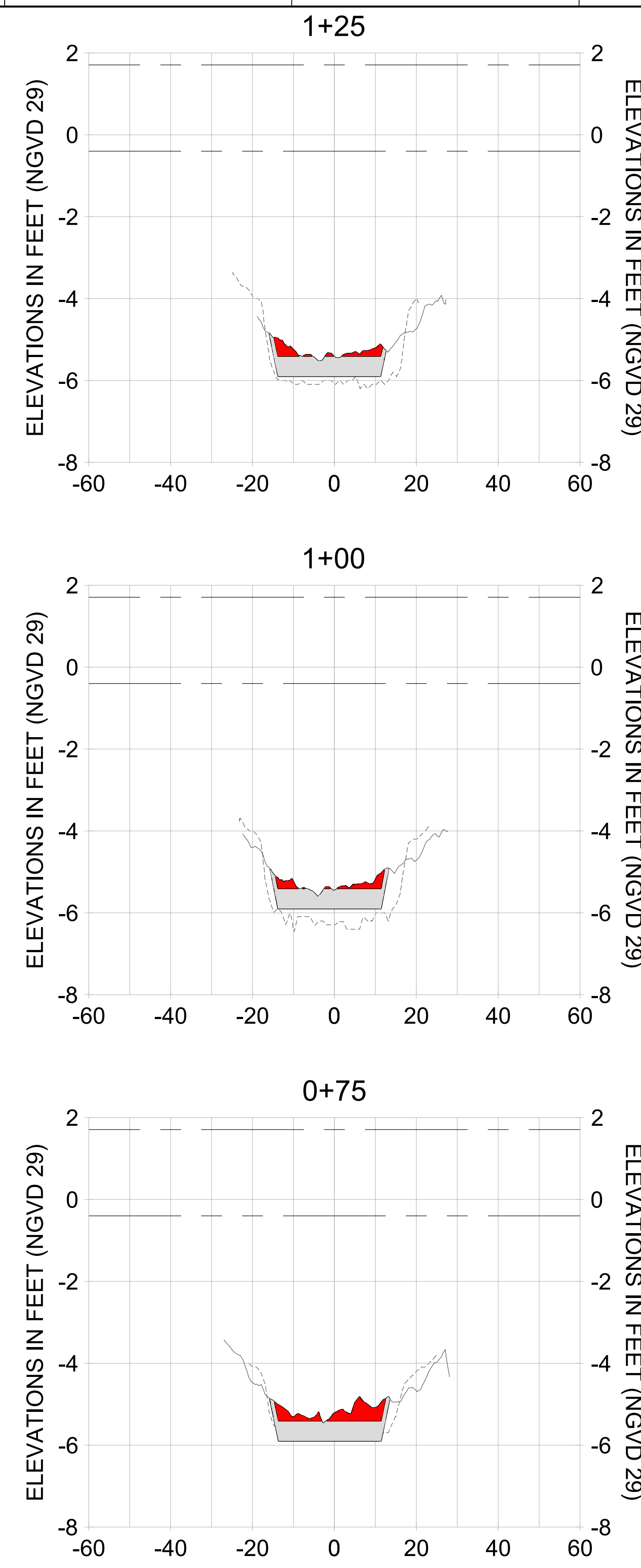
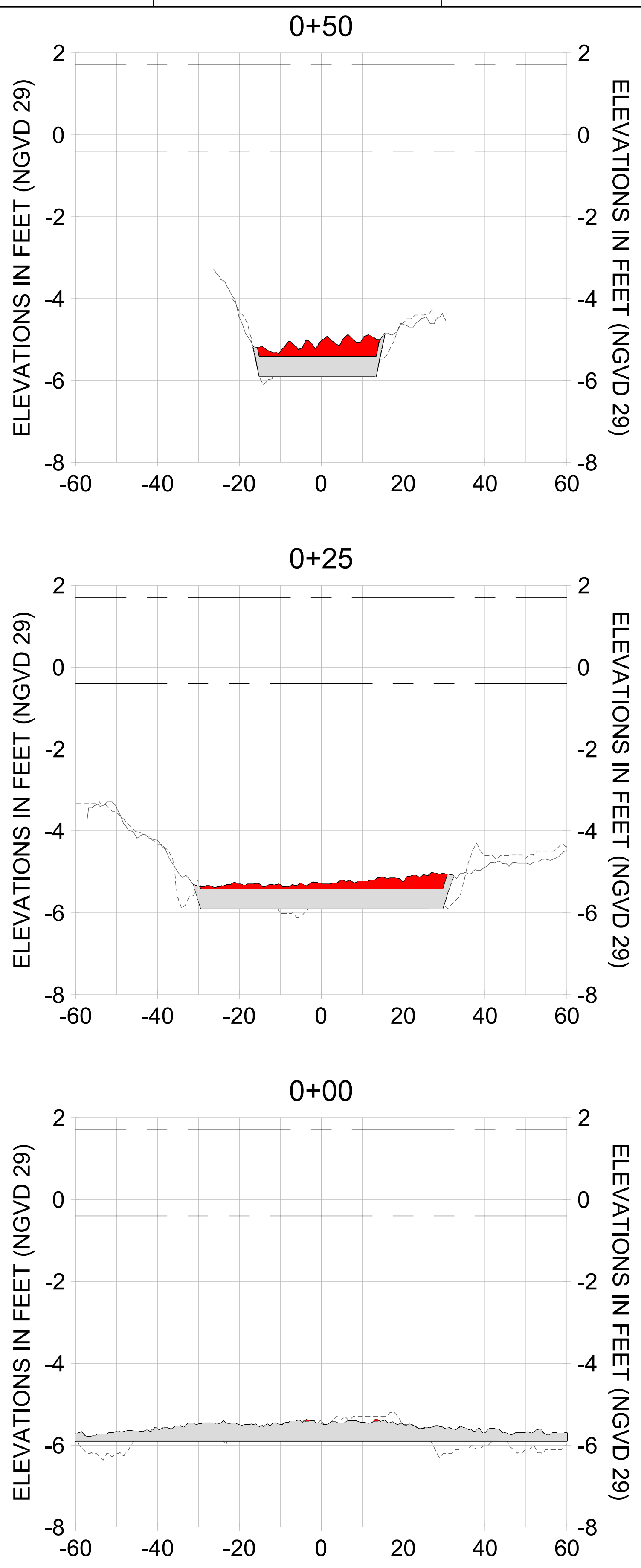
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO.: **C-223**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- █ DREDGE REMOVAL (TO -5.4' NGVD 29)
- █ OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: kguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2022\active\1731281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-201.dwg
 Jan 09, 2020 - 5:56pm



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL Z-Z**

3801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34109
 TEL: (239) 649-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

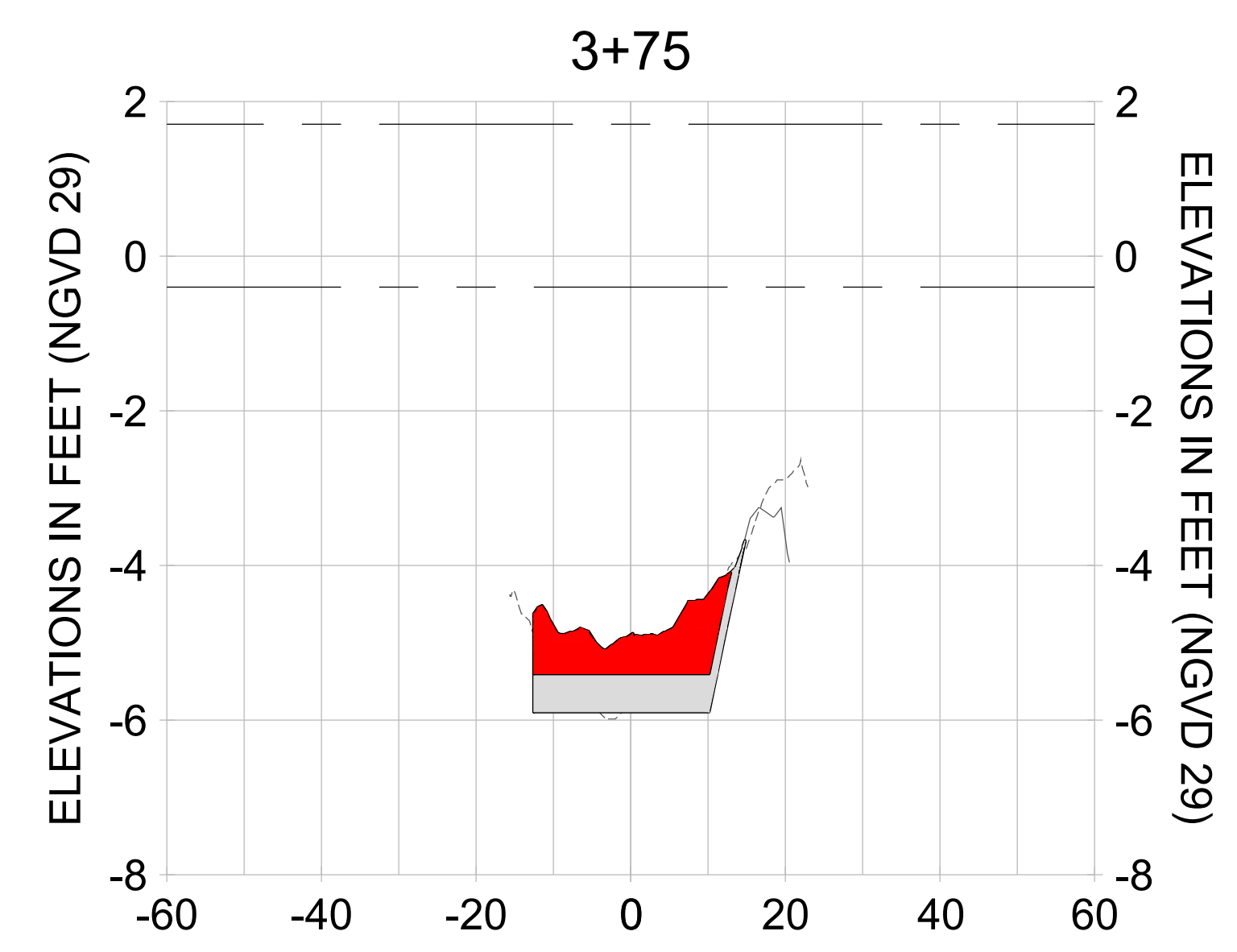
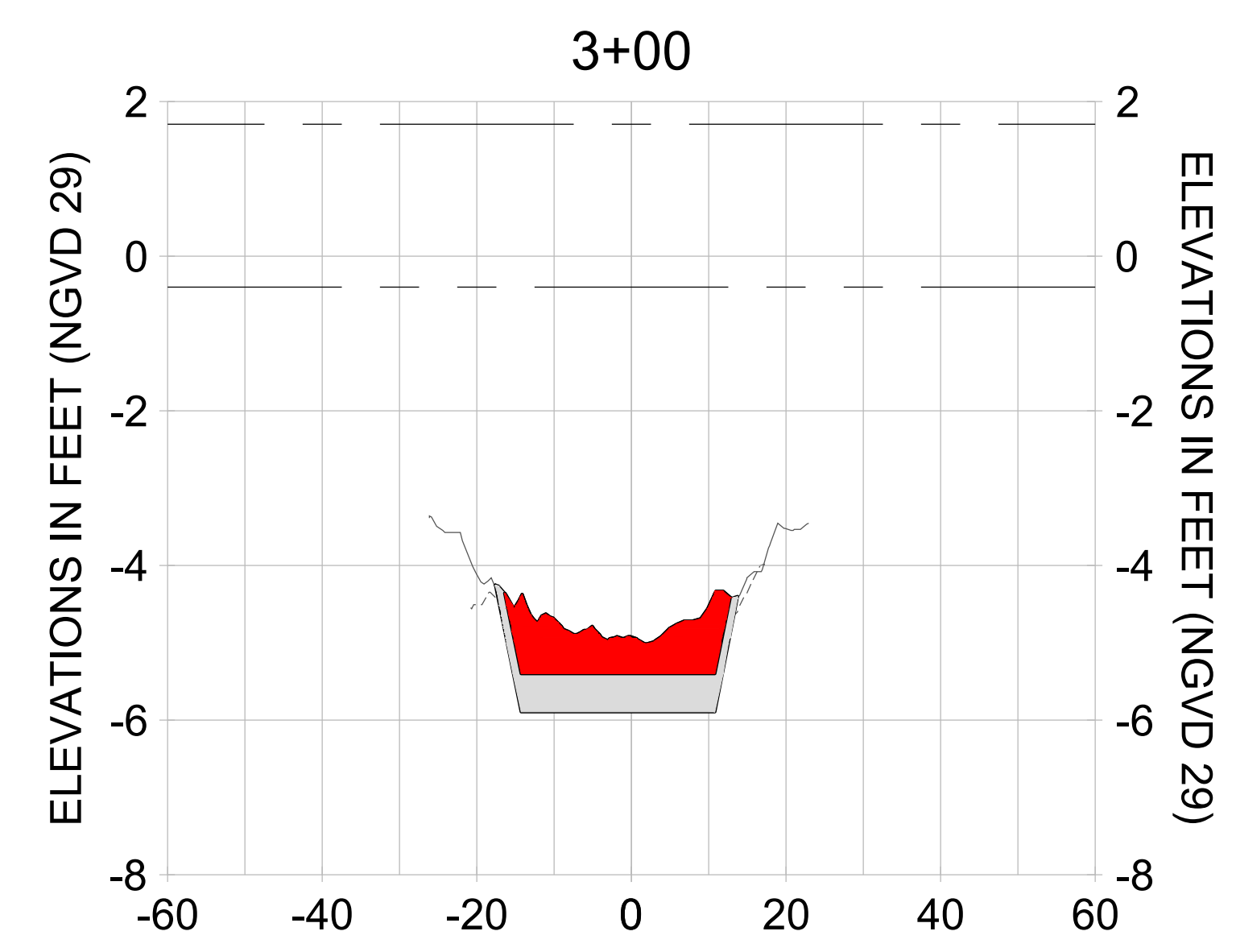
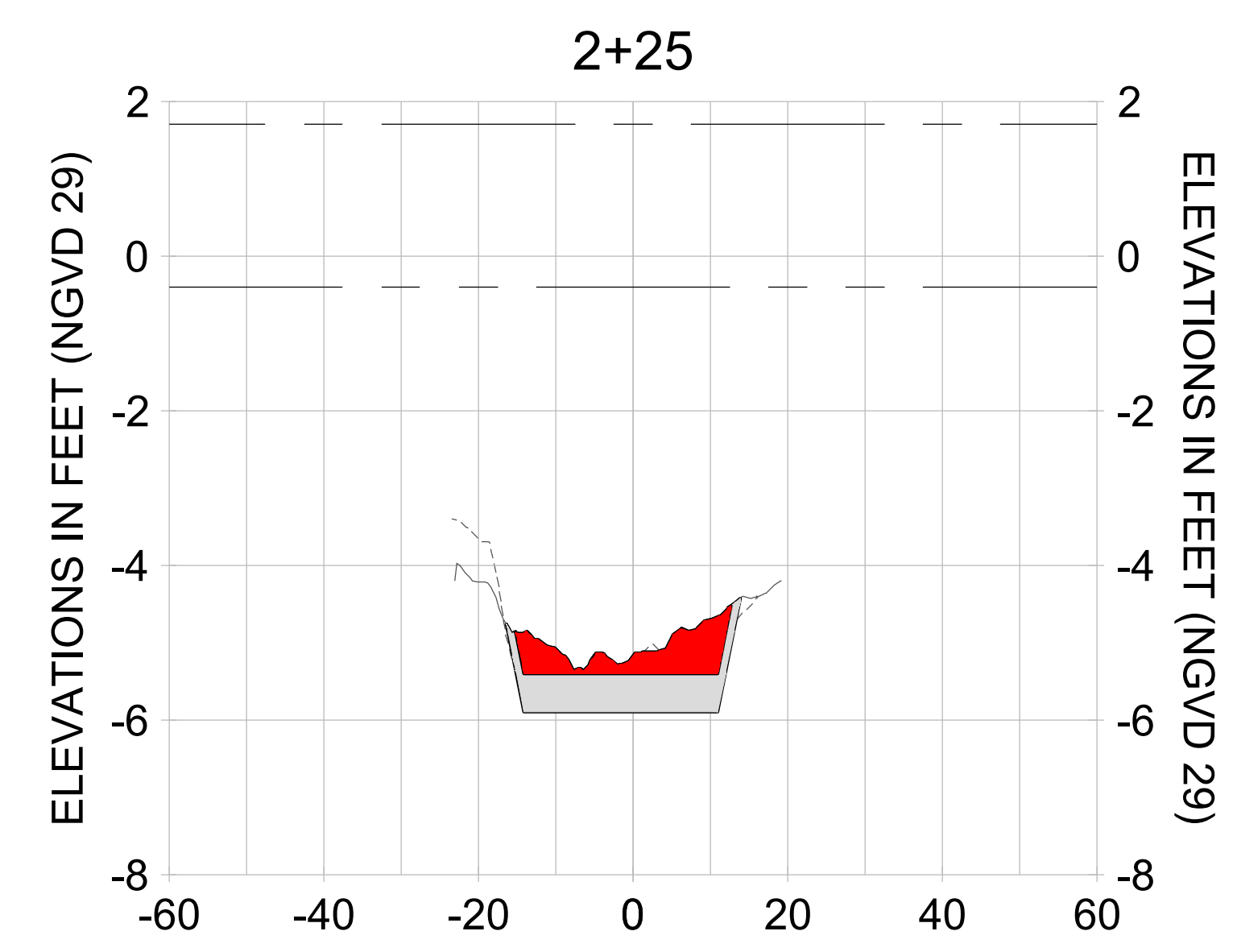
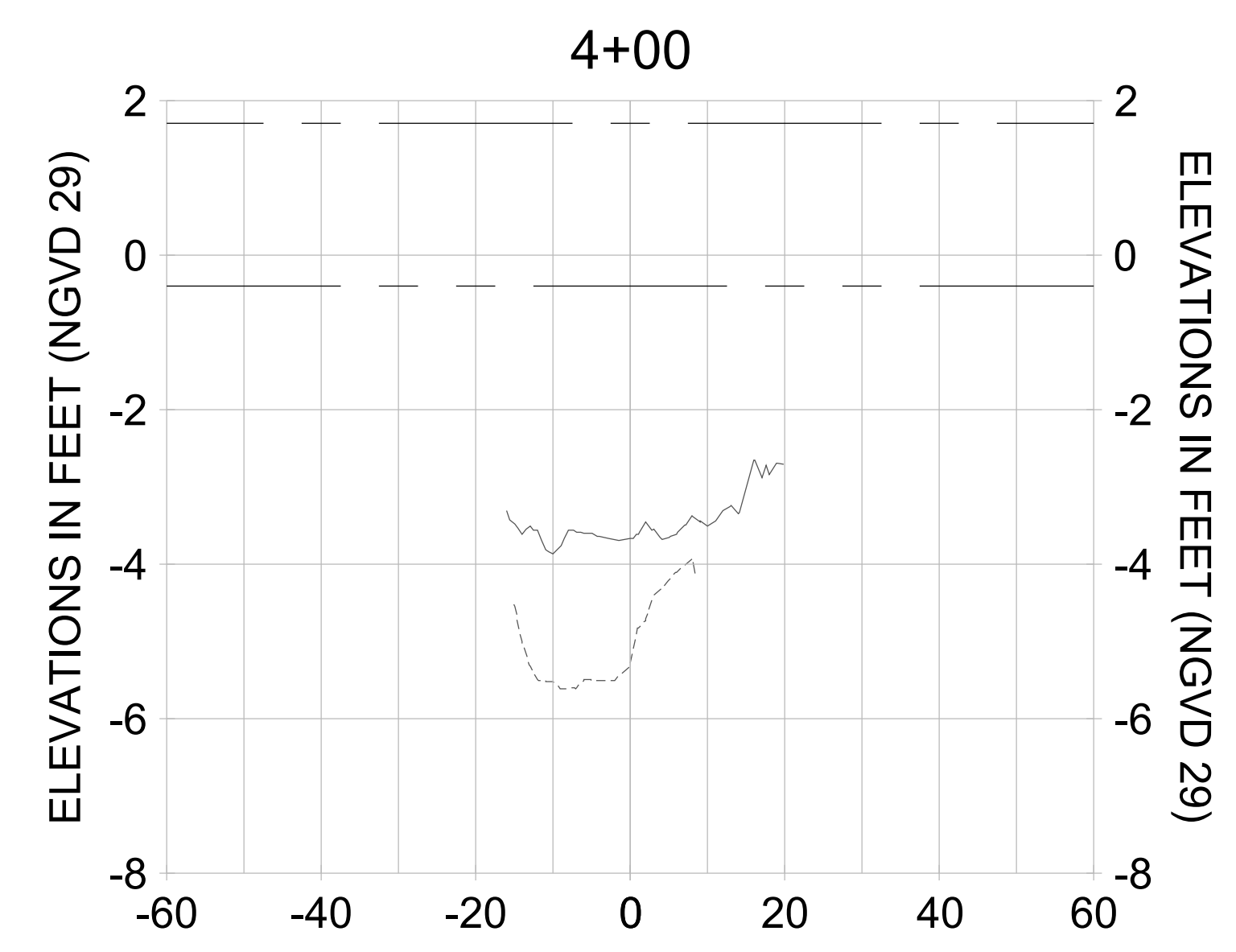
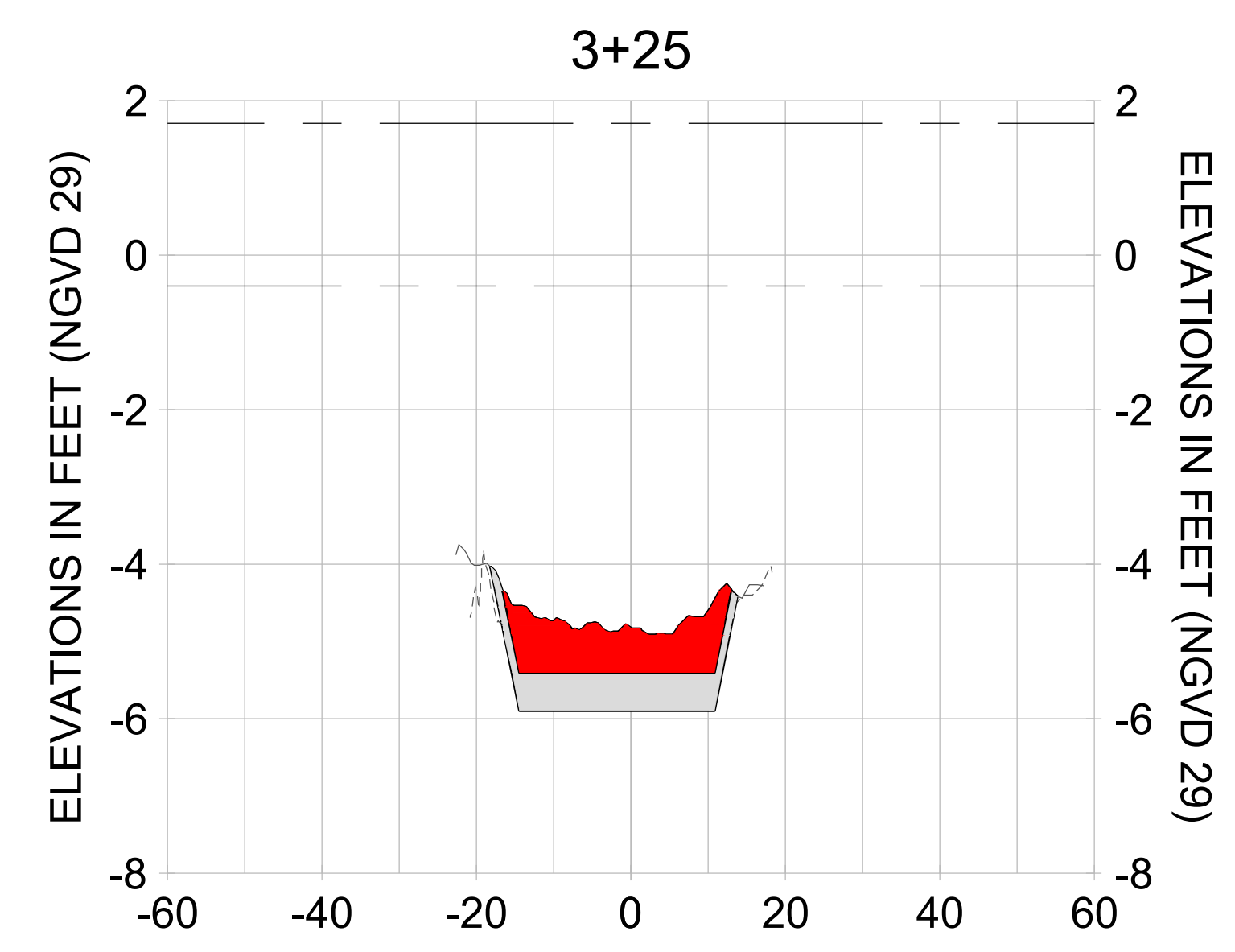
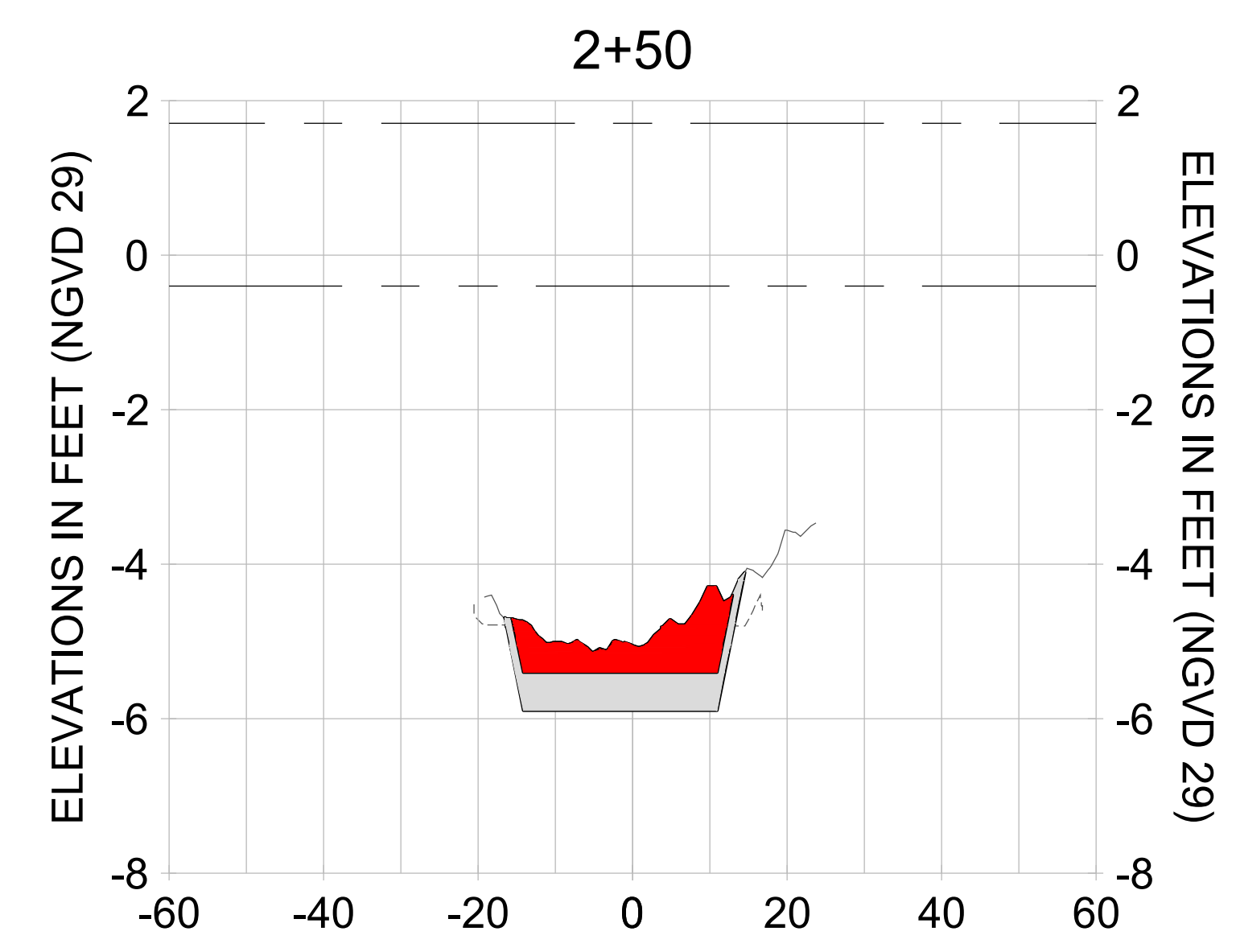
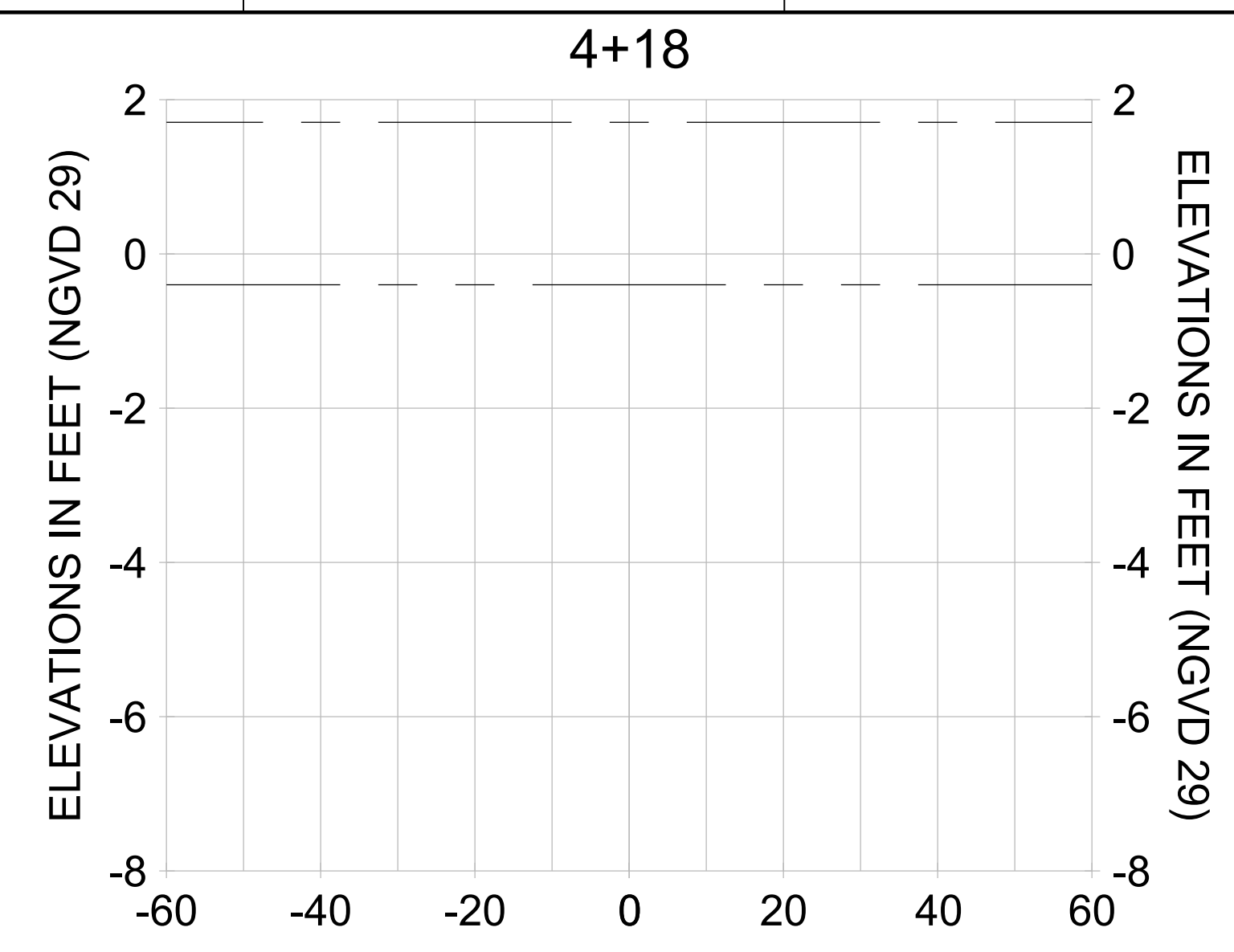
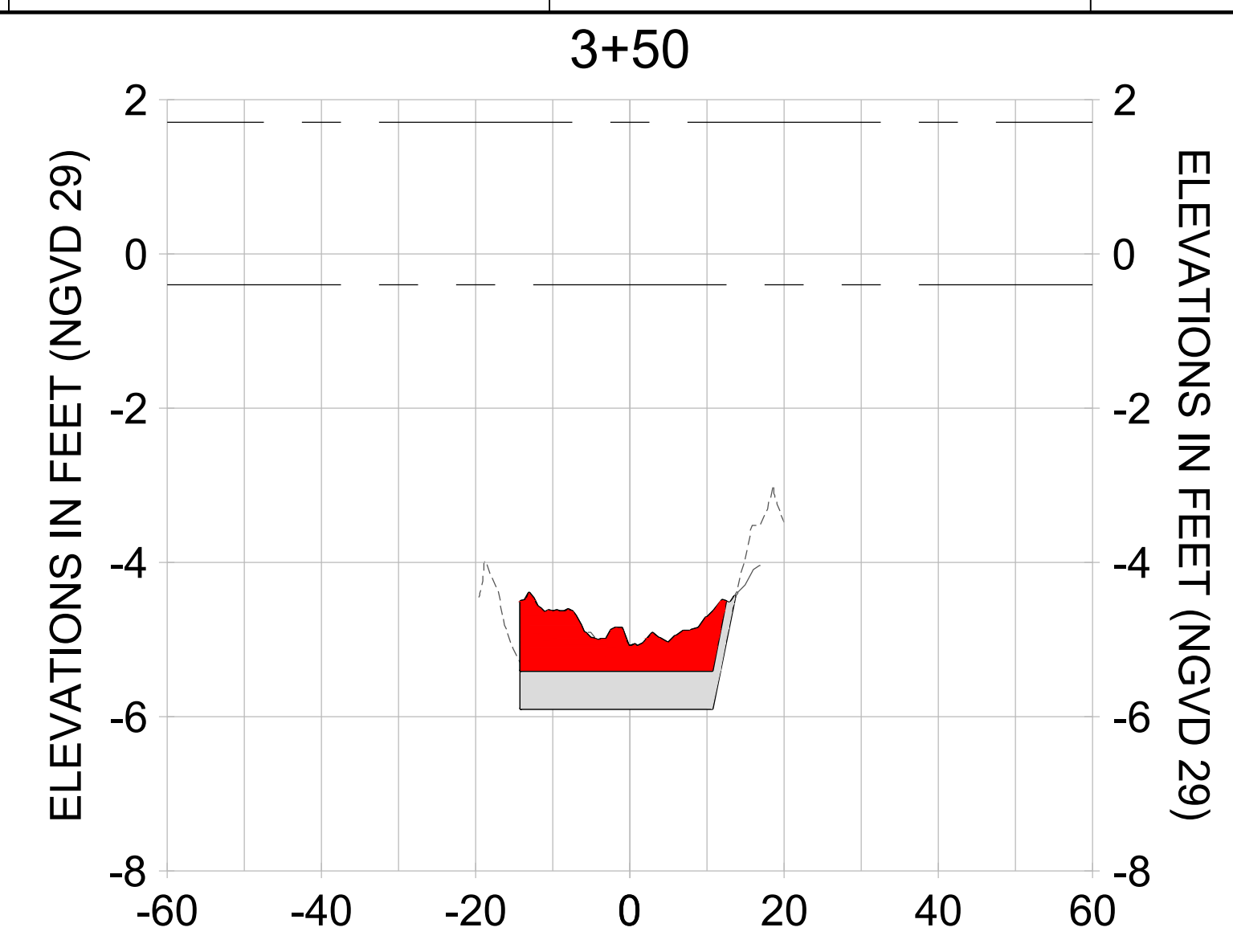
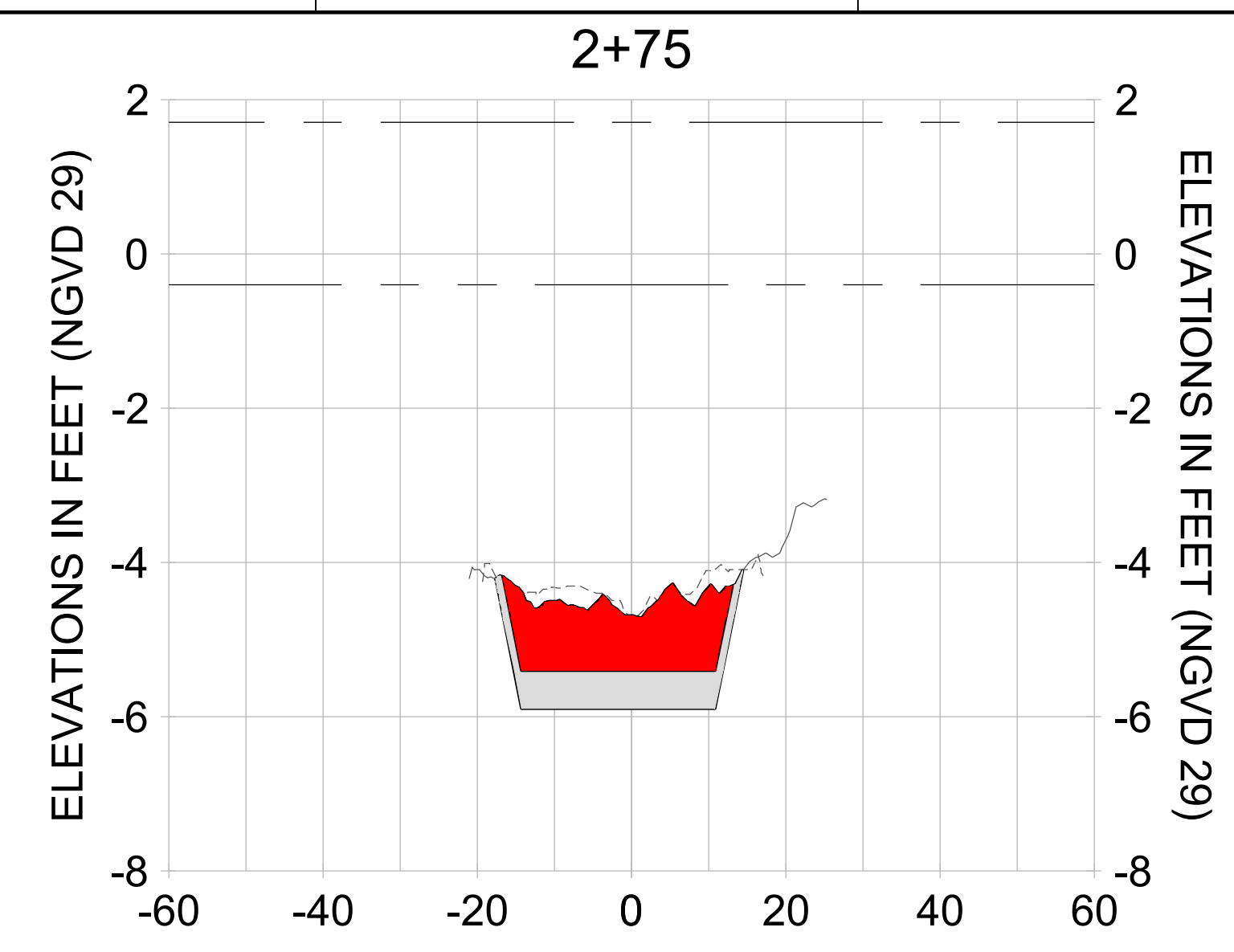
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-224**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- █ DREDGE REMOVAL (TO -5.4' NGVD 29)
- █ OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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DATE: _____

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL Y-Y**

Stantec

5801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 649-6440
 WWW.STANTEC.COM

JOB NO.: 2028113191

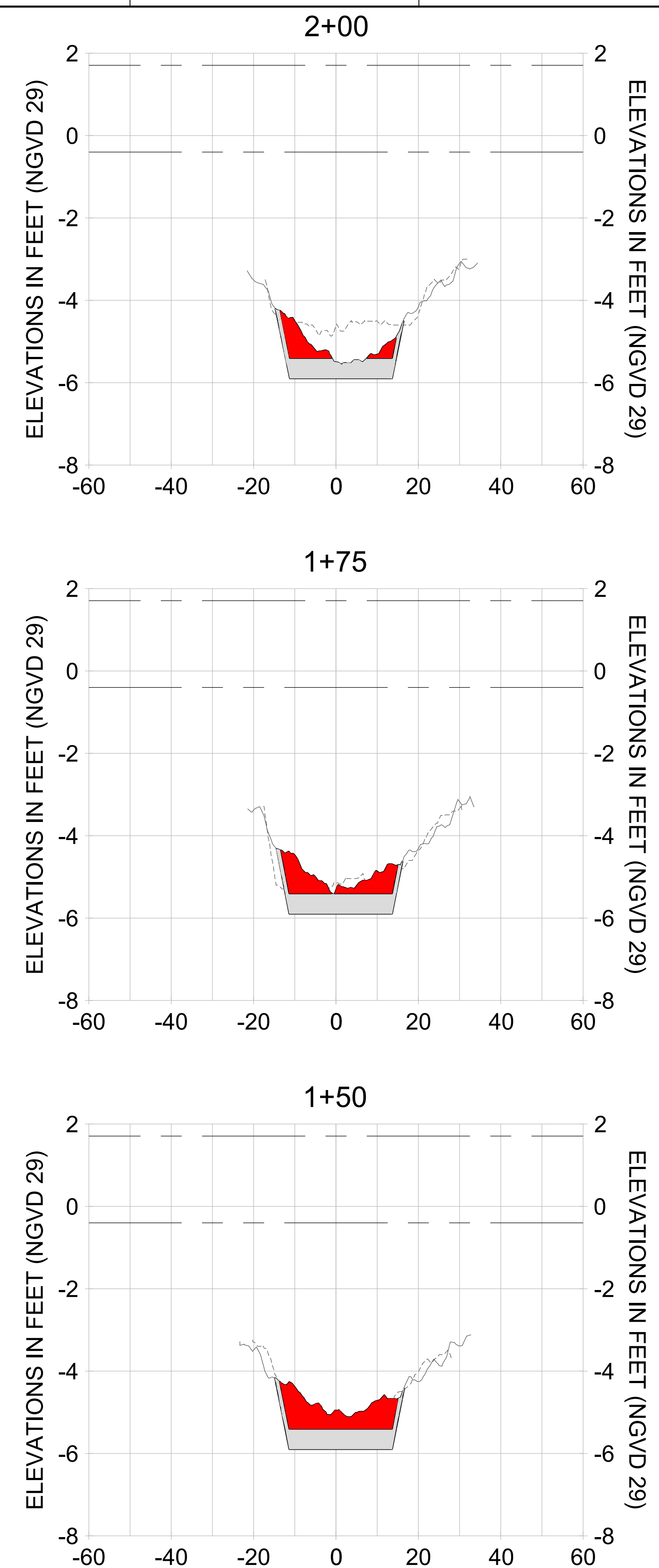
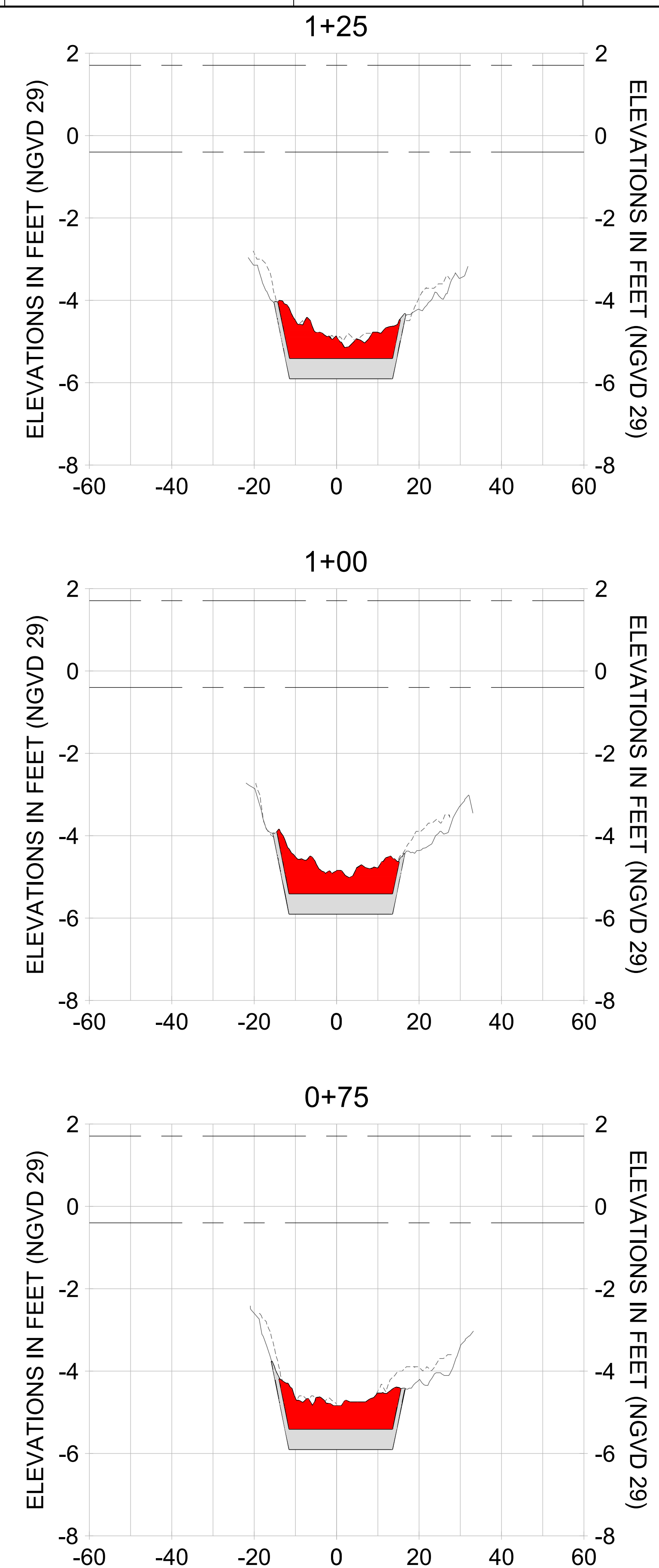
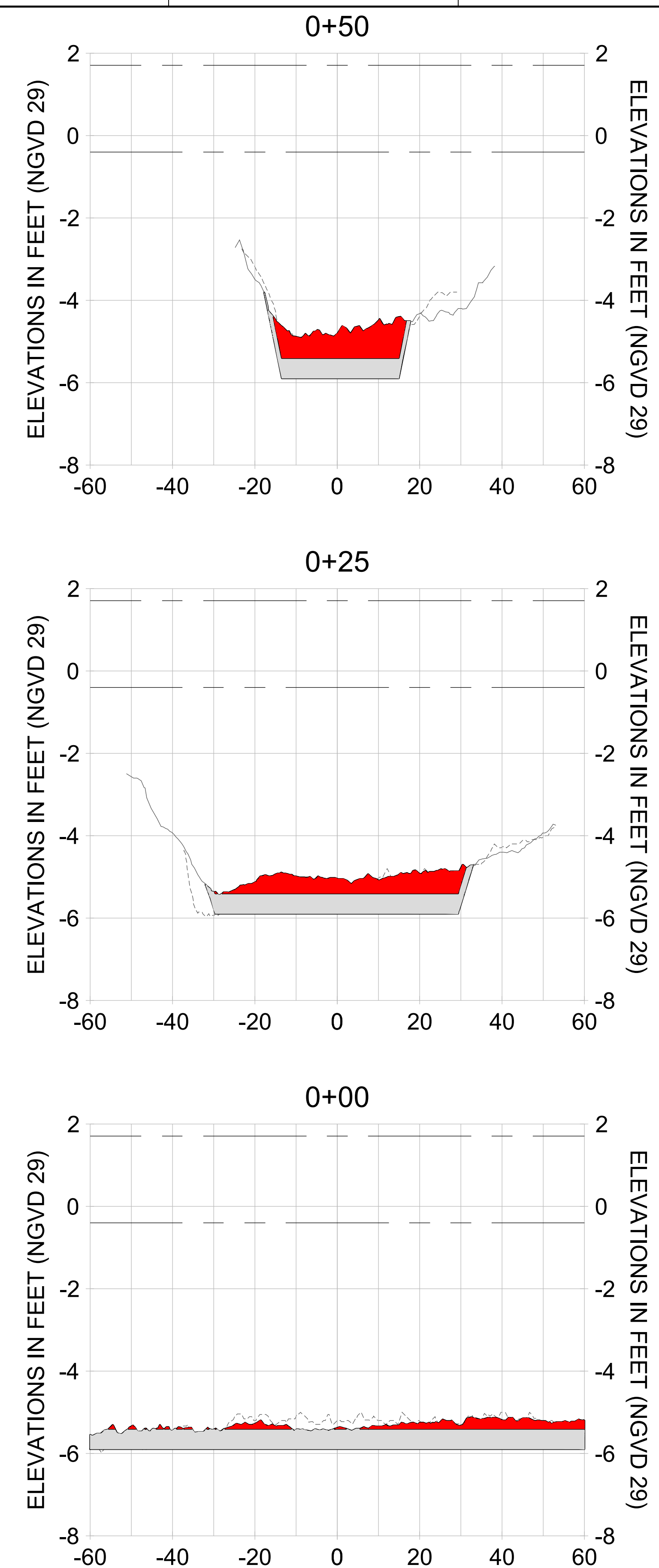
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

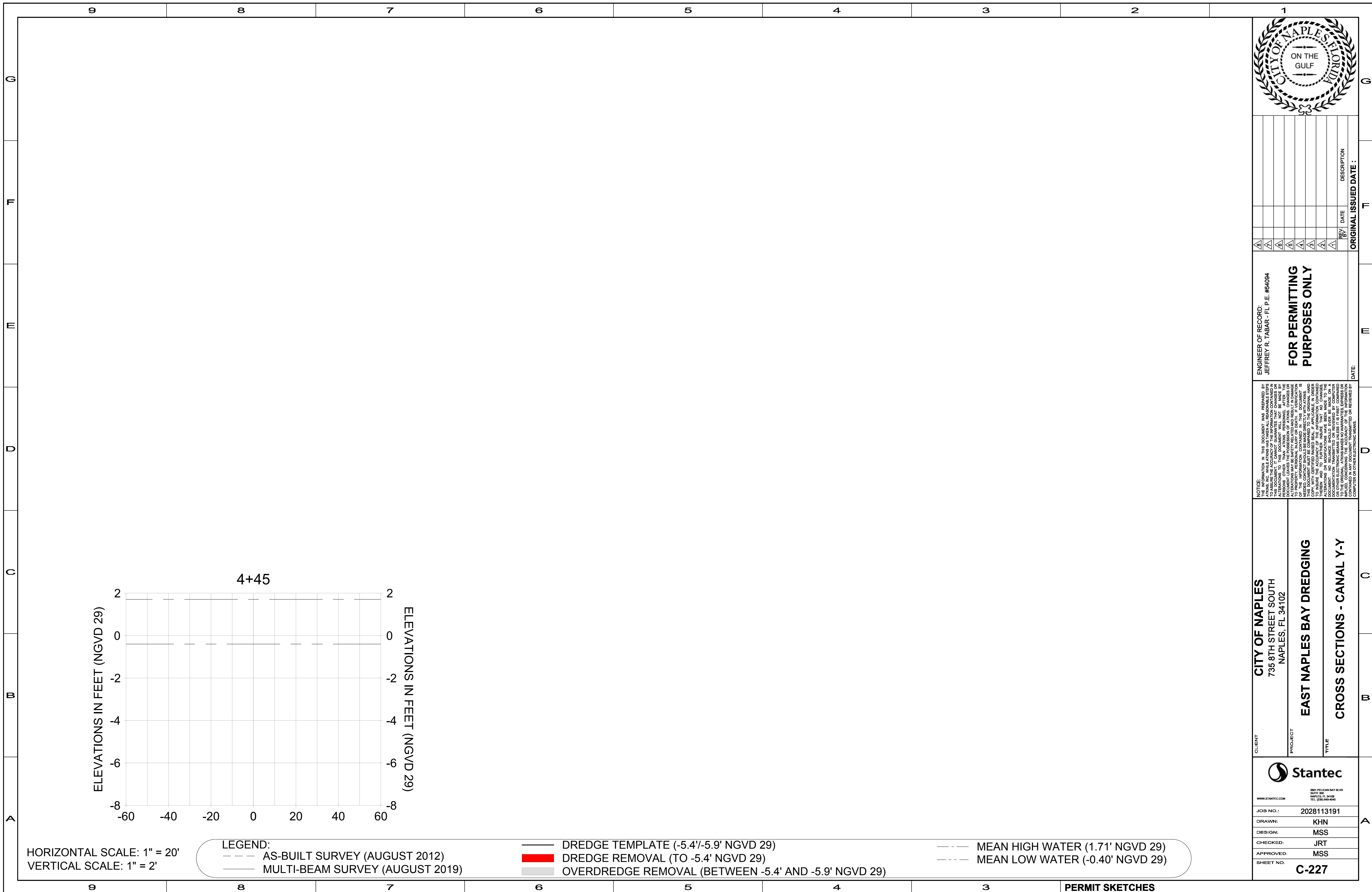
SHEET NO. **C-225**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- ... MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

FOR PERMITTING PURPOSES ONLY

DATE: _____

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL Y-Y**

Stantec

5801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 648-6440
 WWW.STANTEC.COM

JOB NO.: 2028113191

DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-227**

User Name: knguyen
 Drawing Name: \\u00525-pjfe01\workgroup\2022\active\17731281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-201.dwg
 Jan 09, 2020 - 5:56pm



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL X-X**

3801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34109
 TEL: (239) 645-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

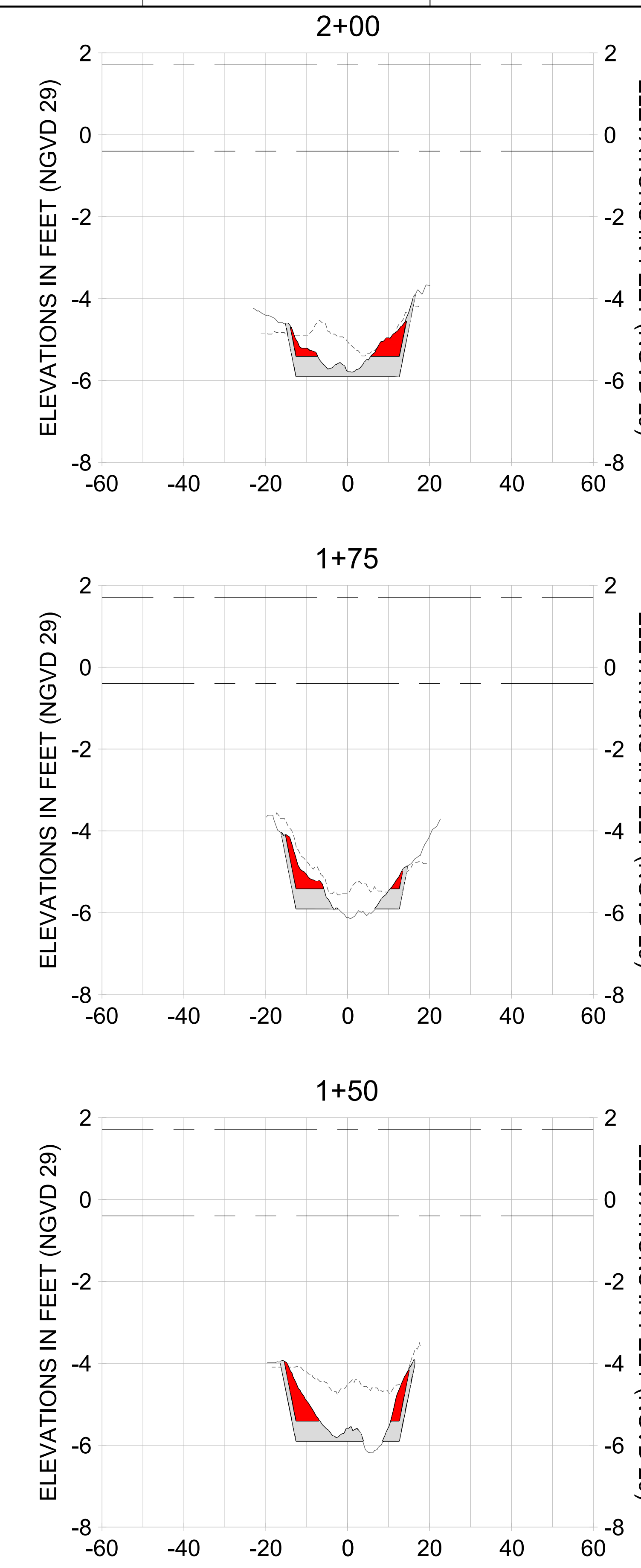
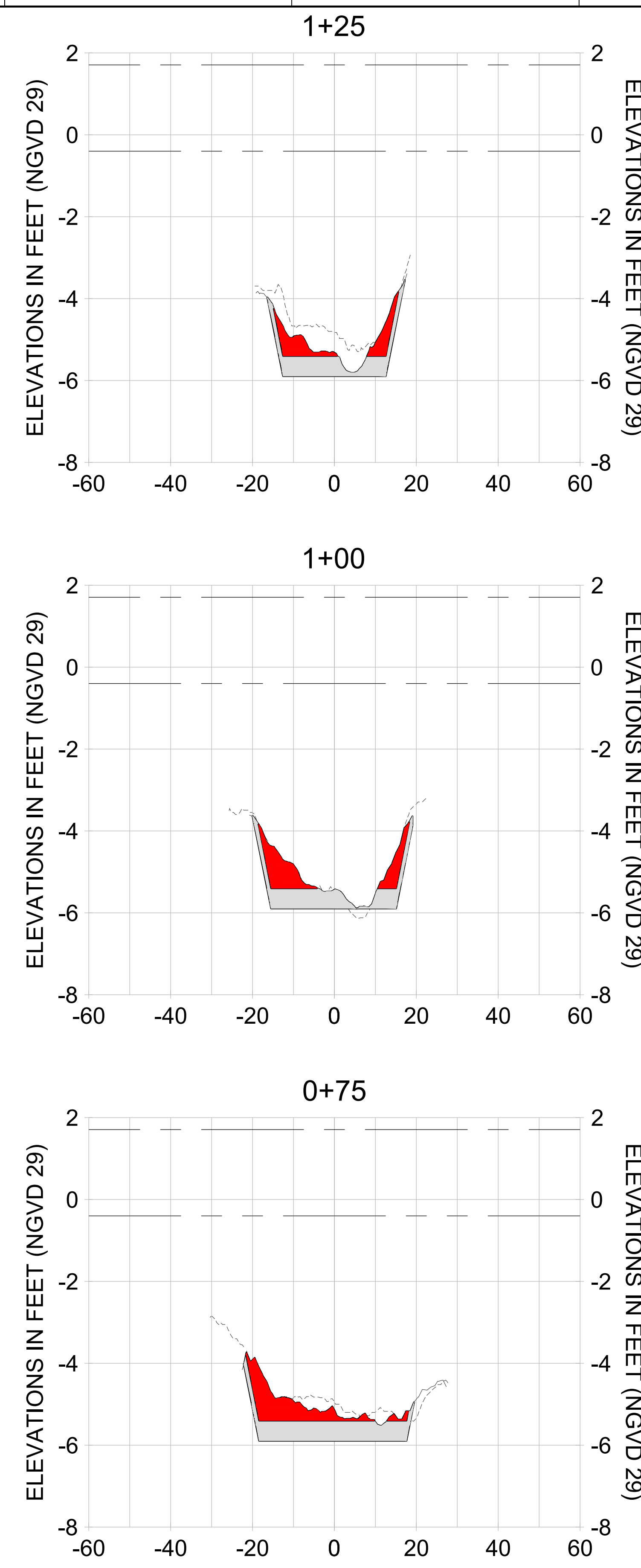
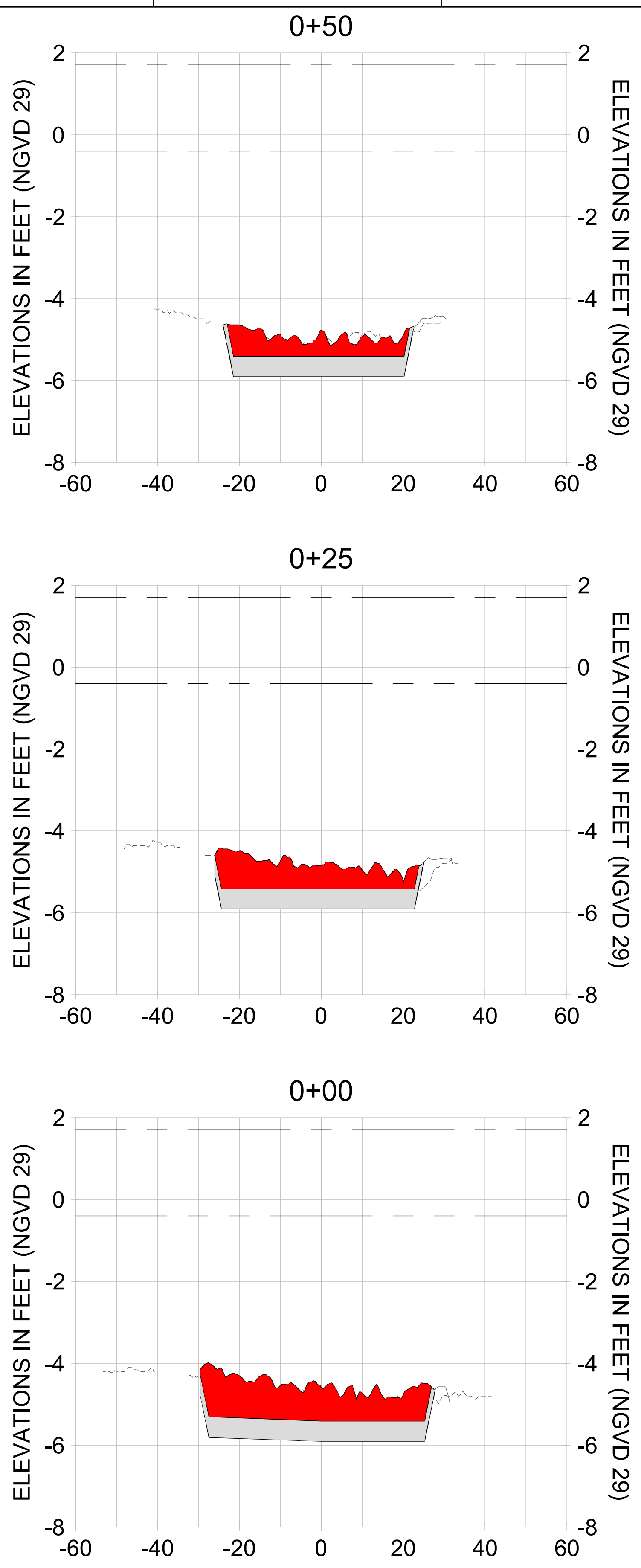
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-228**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u00525-pjfe01\workgroup\2022\active\1731281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-201.dwg
 Jan 09, 2020 - 5:56pm



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL X-X**

5801 WILCOX BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 640-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

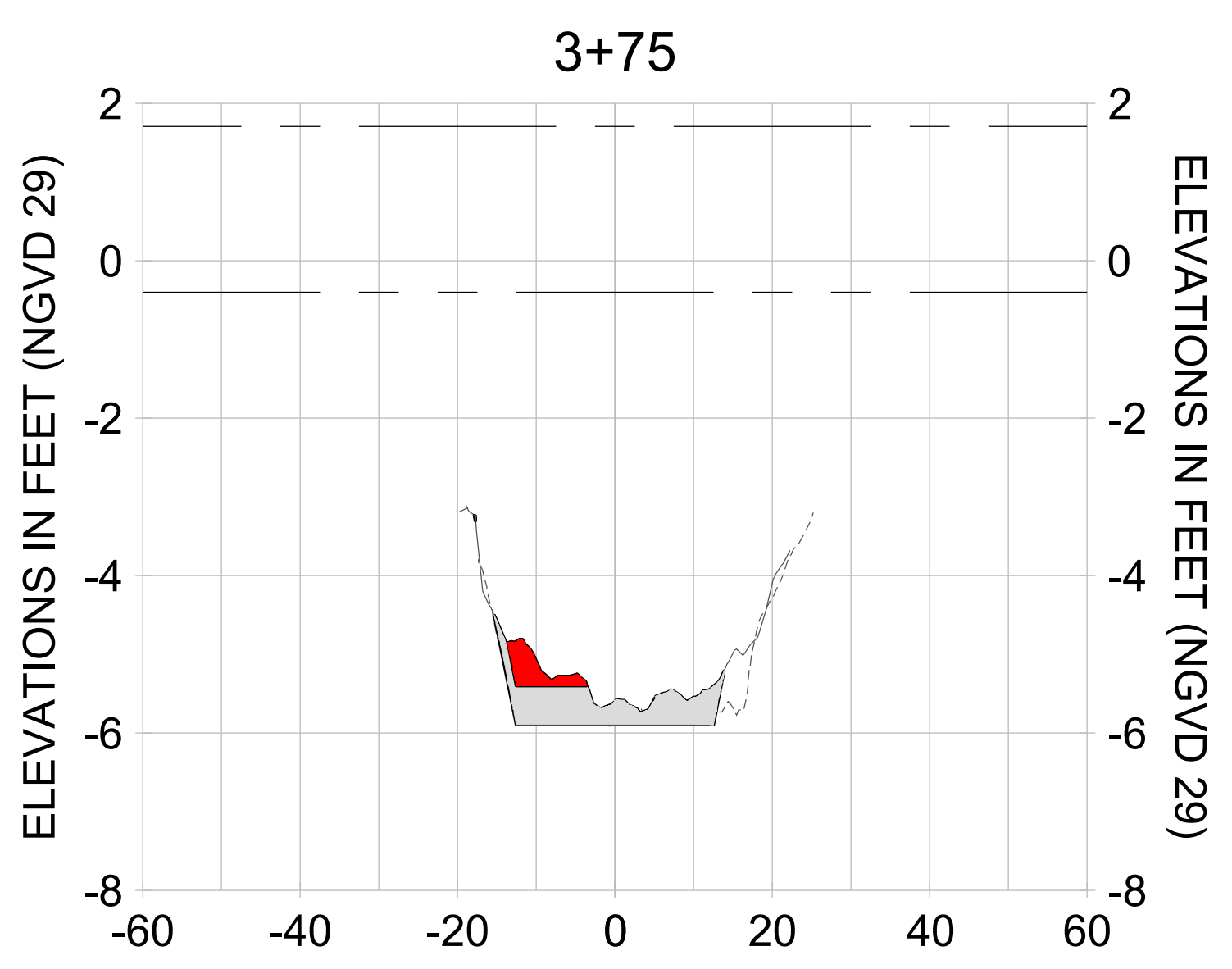
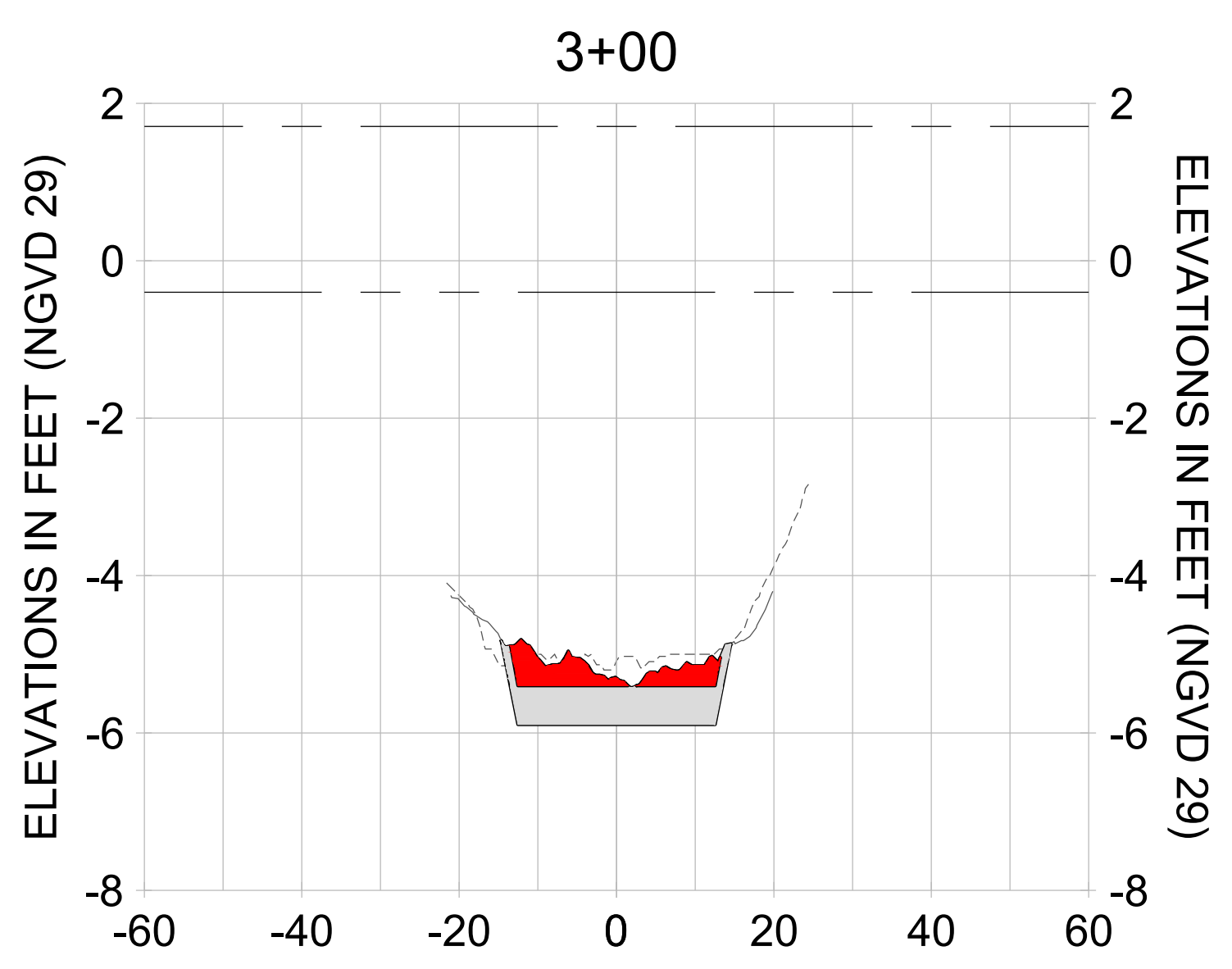
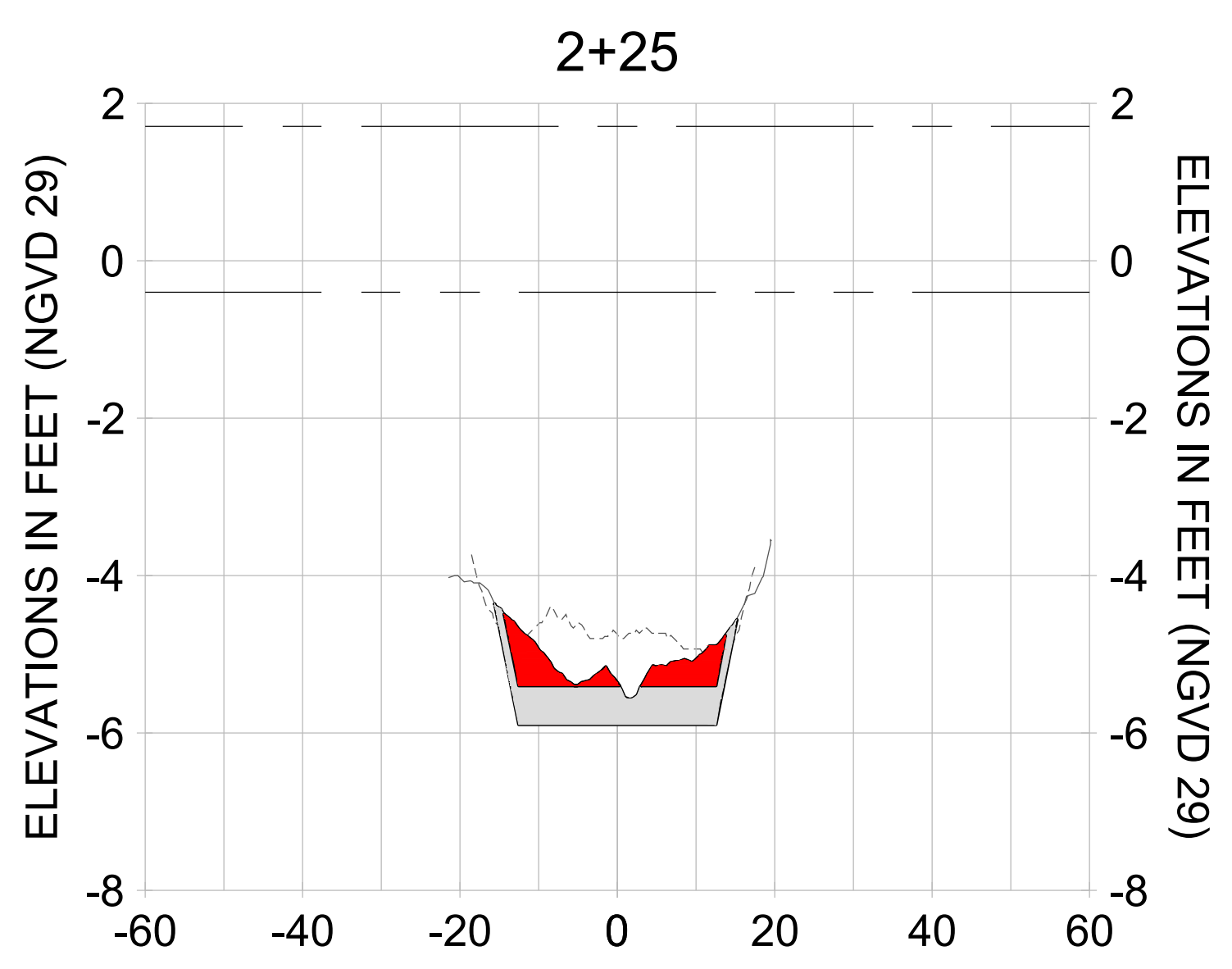
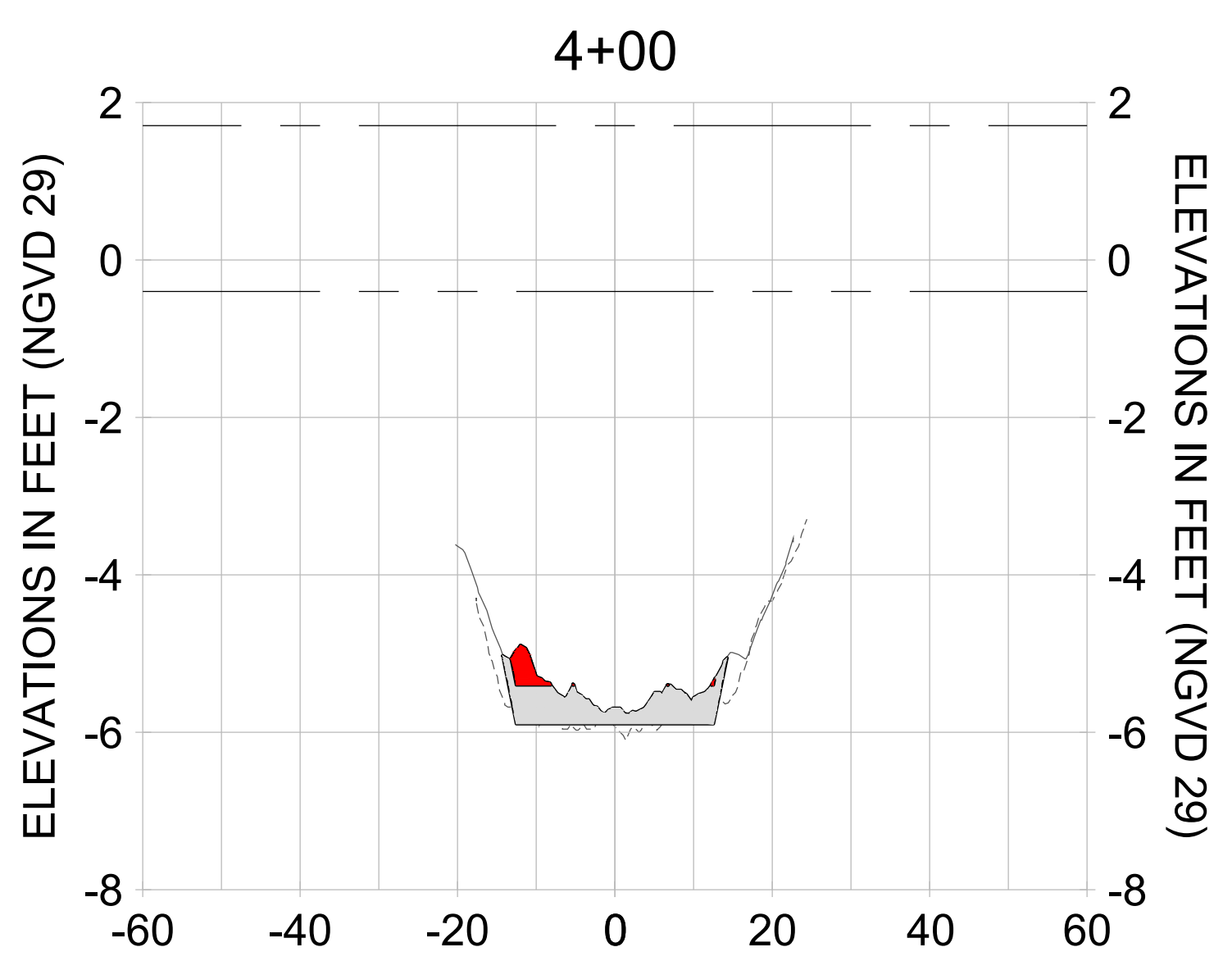
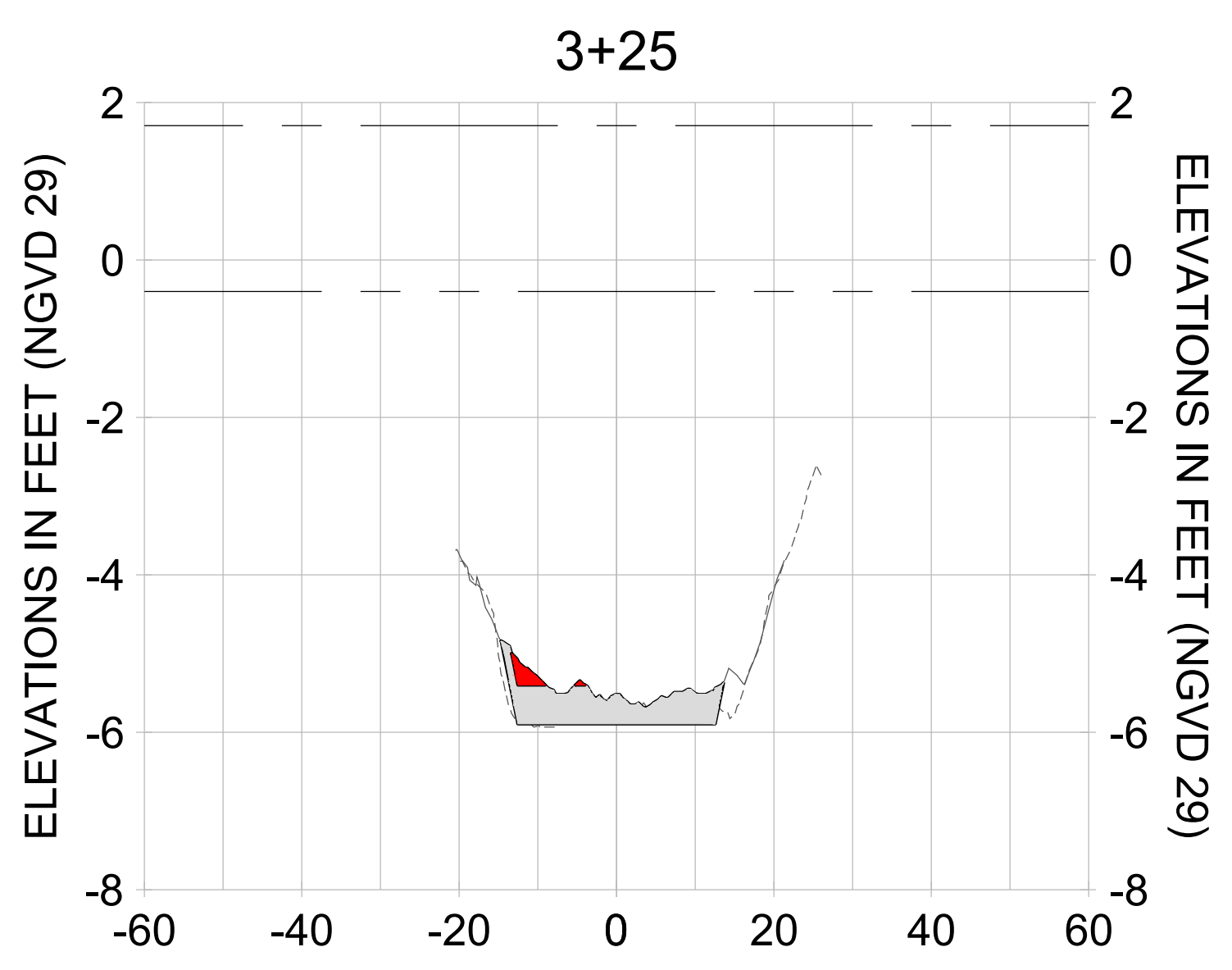
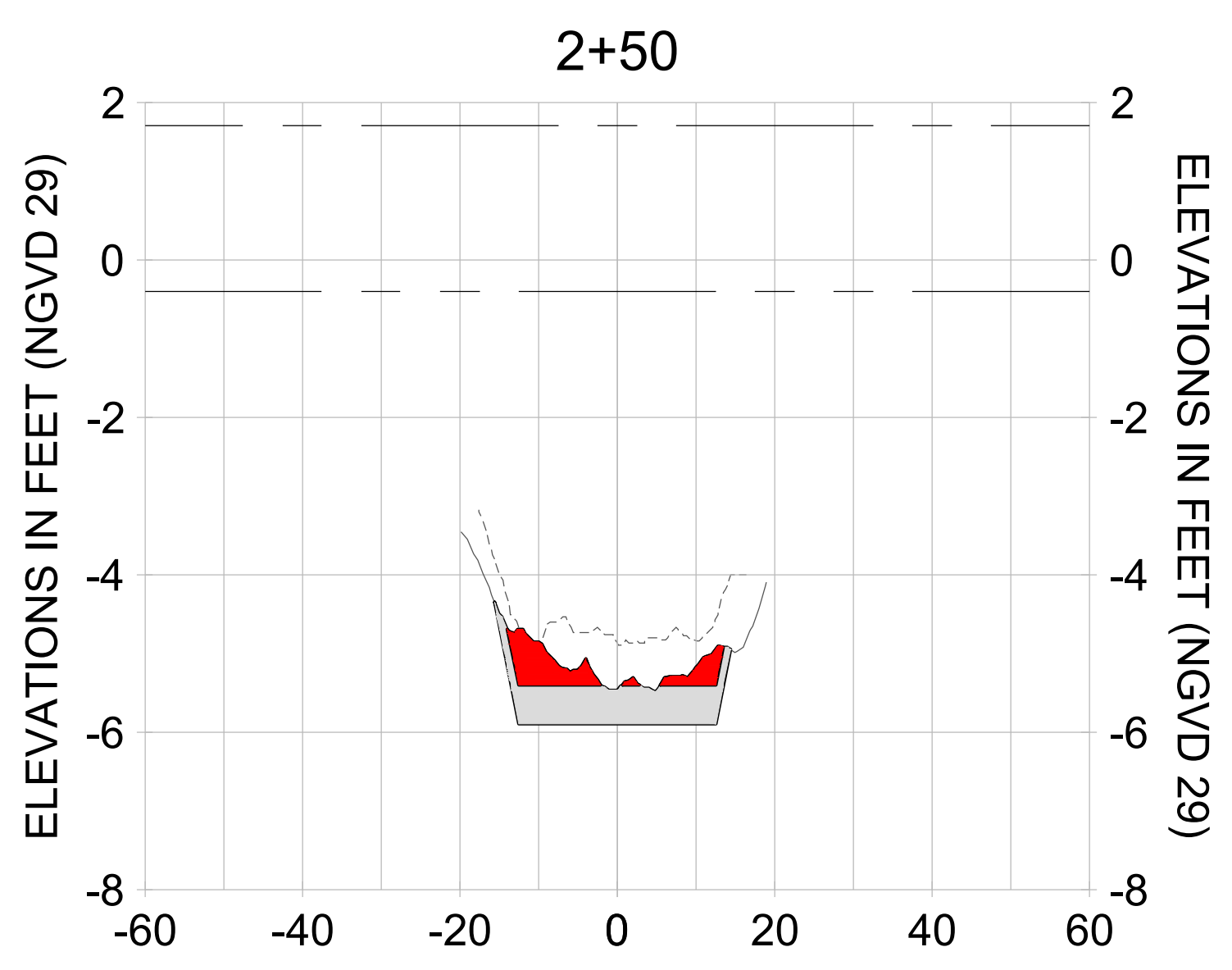
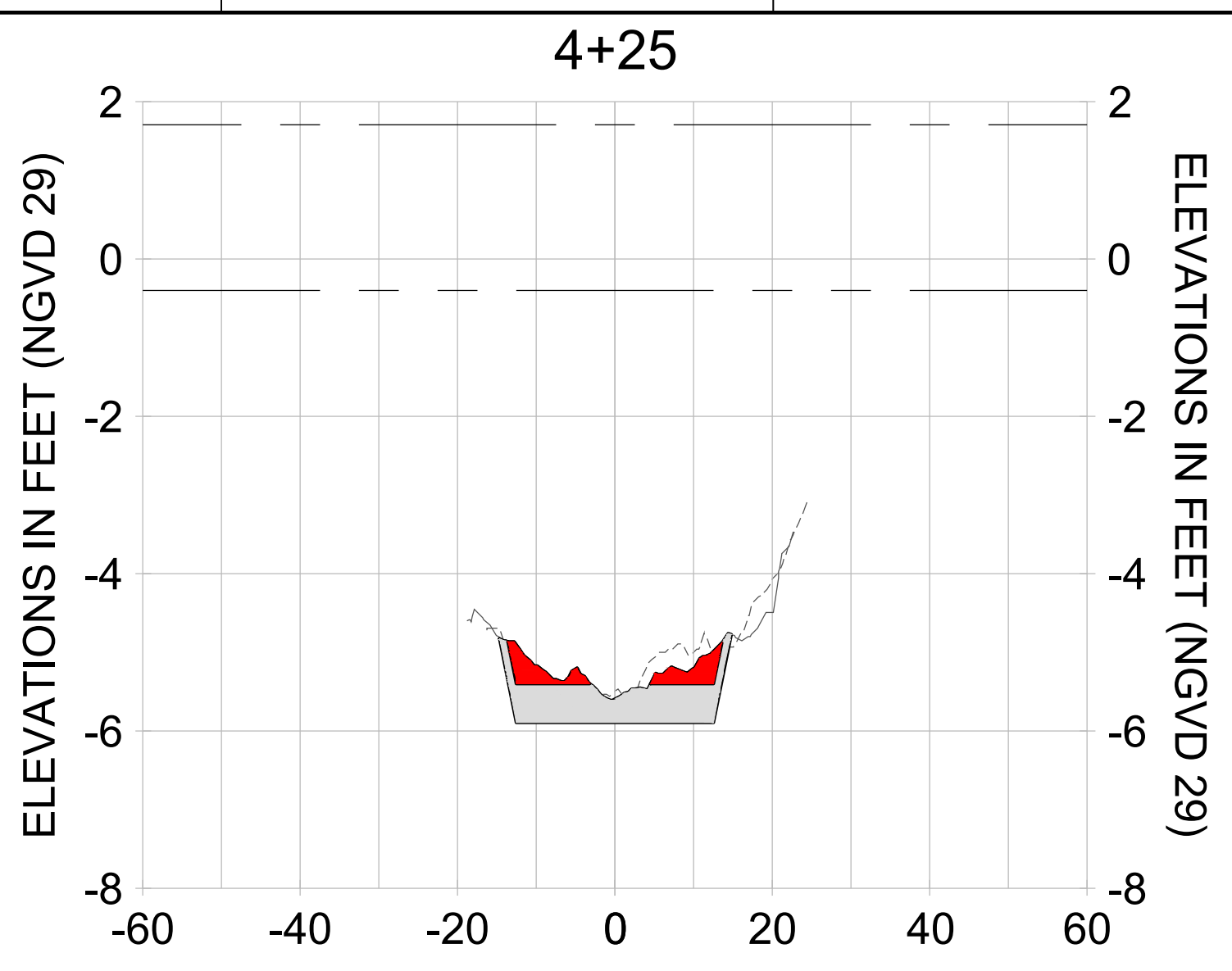
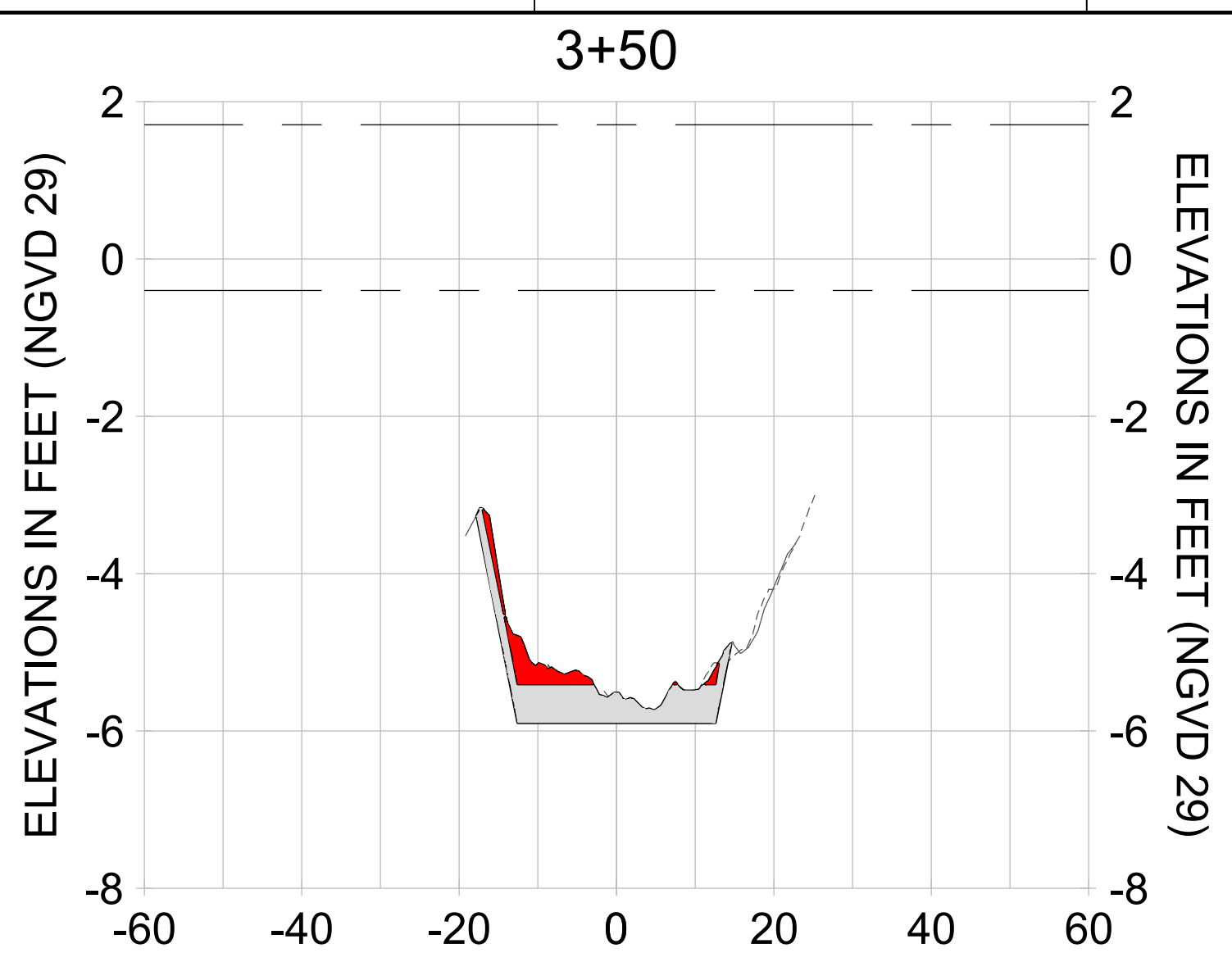
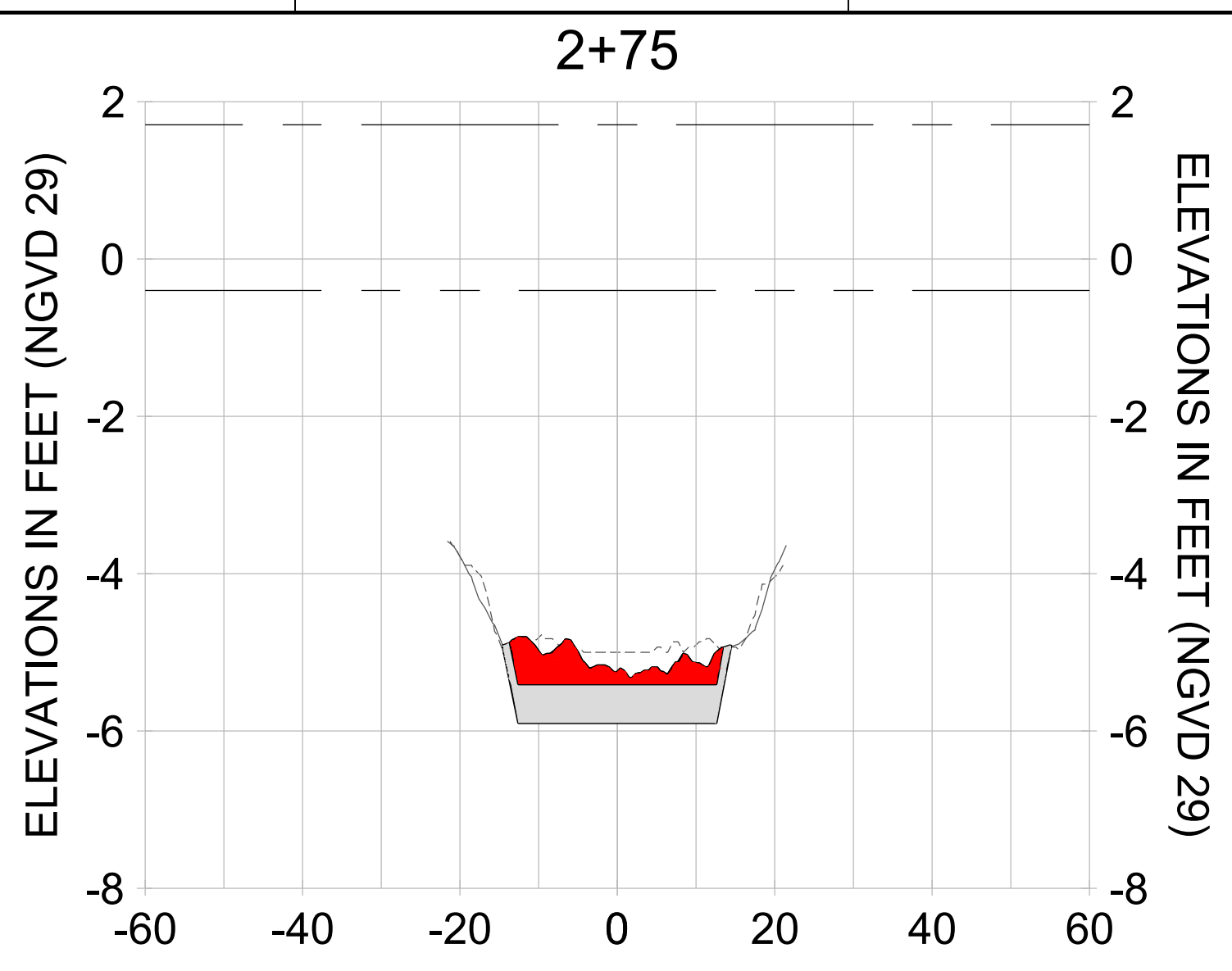
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-229**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- - - MEAN HIGH WATER (1.71' NGVD 29)
- - - MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u0525-pjfe01\workgroup\2022\active\17311281\Stantec-East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-201.dwg
 Jan 09, 2020 - 8:00pm



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL X-X**

Stantec

3801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 440-6440
 WWW.STANTEC.COM

JOB NO.: 2028113191

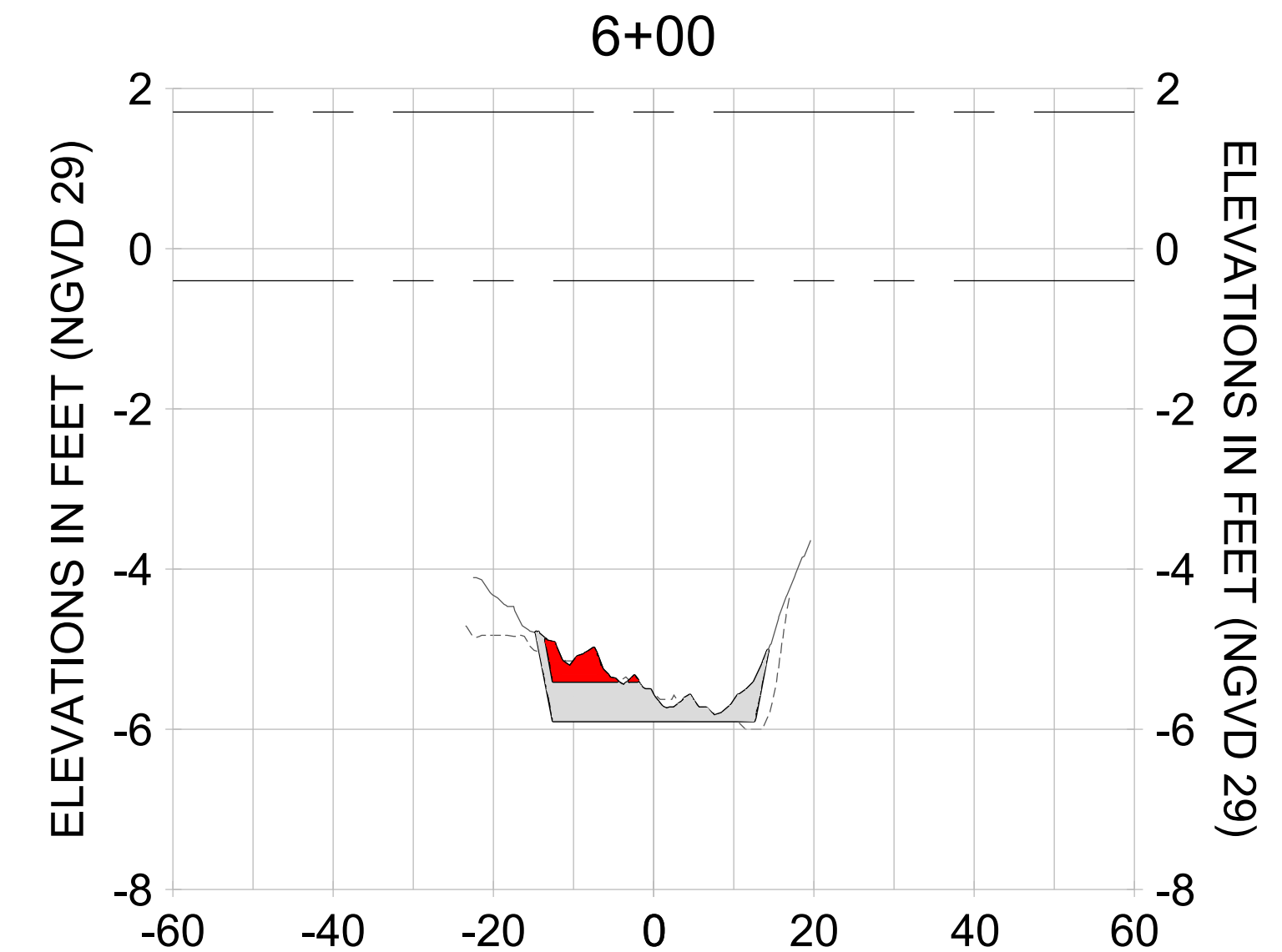
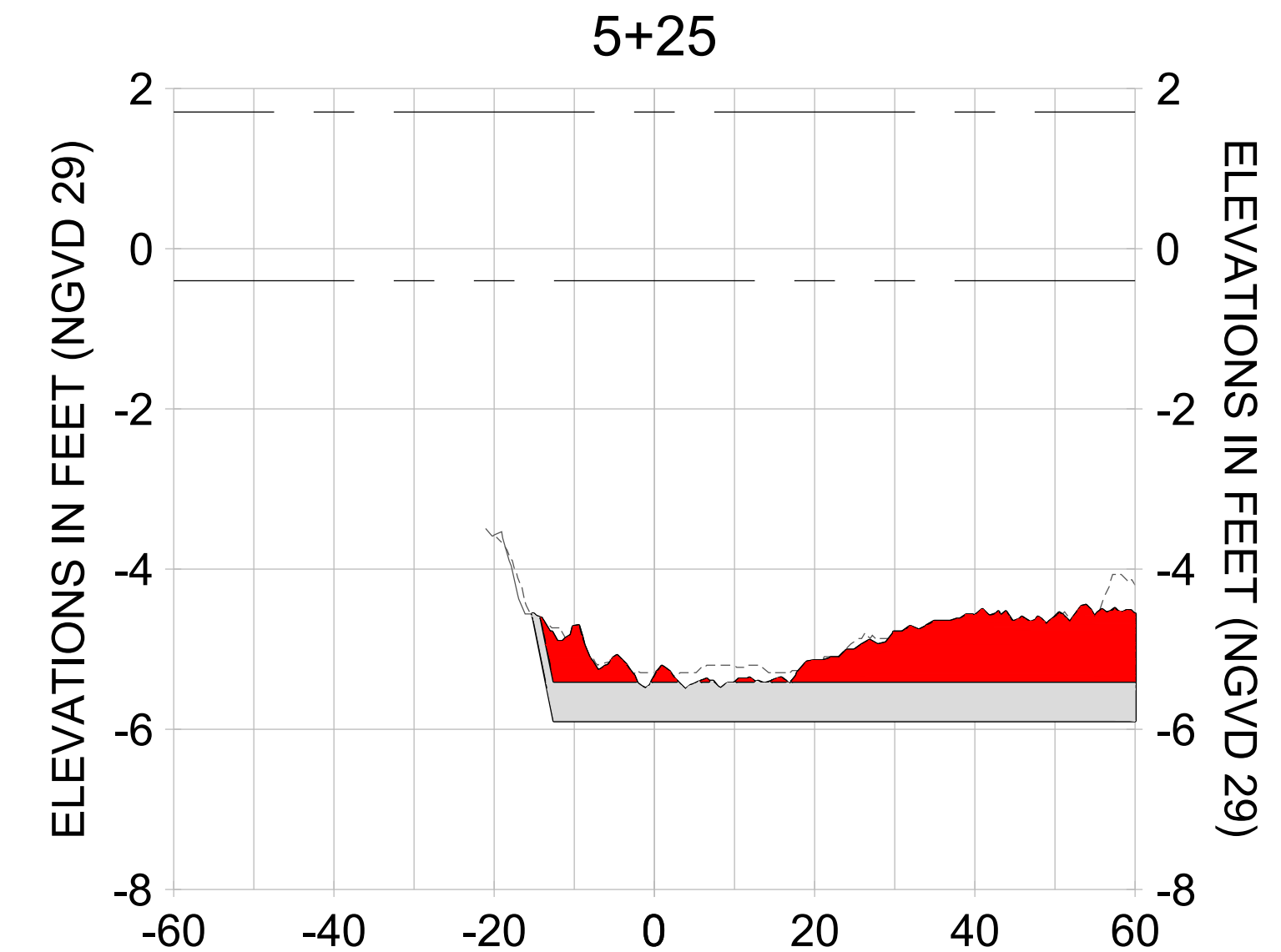
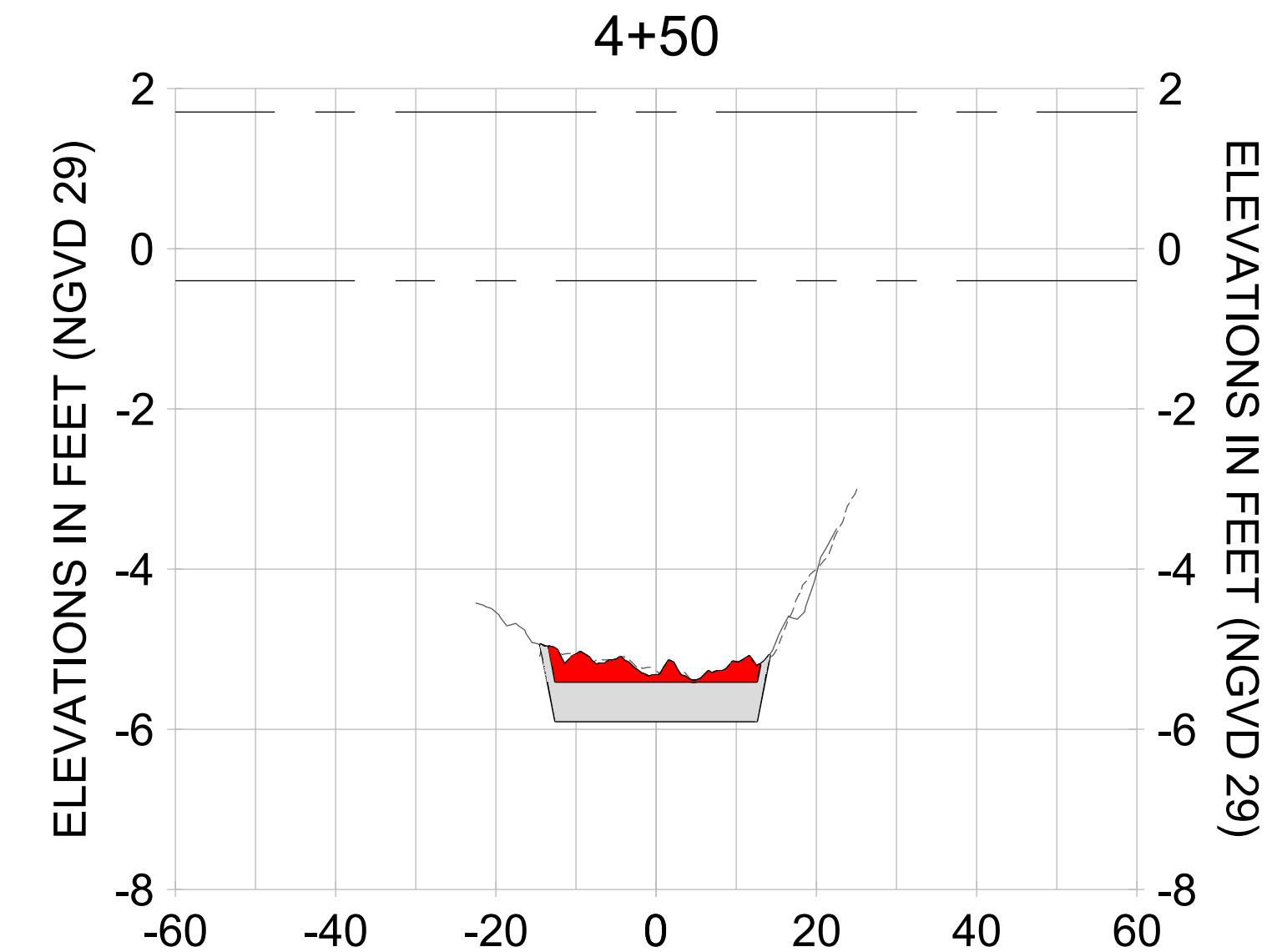
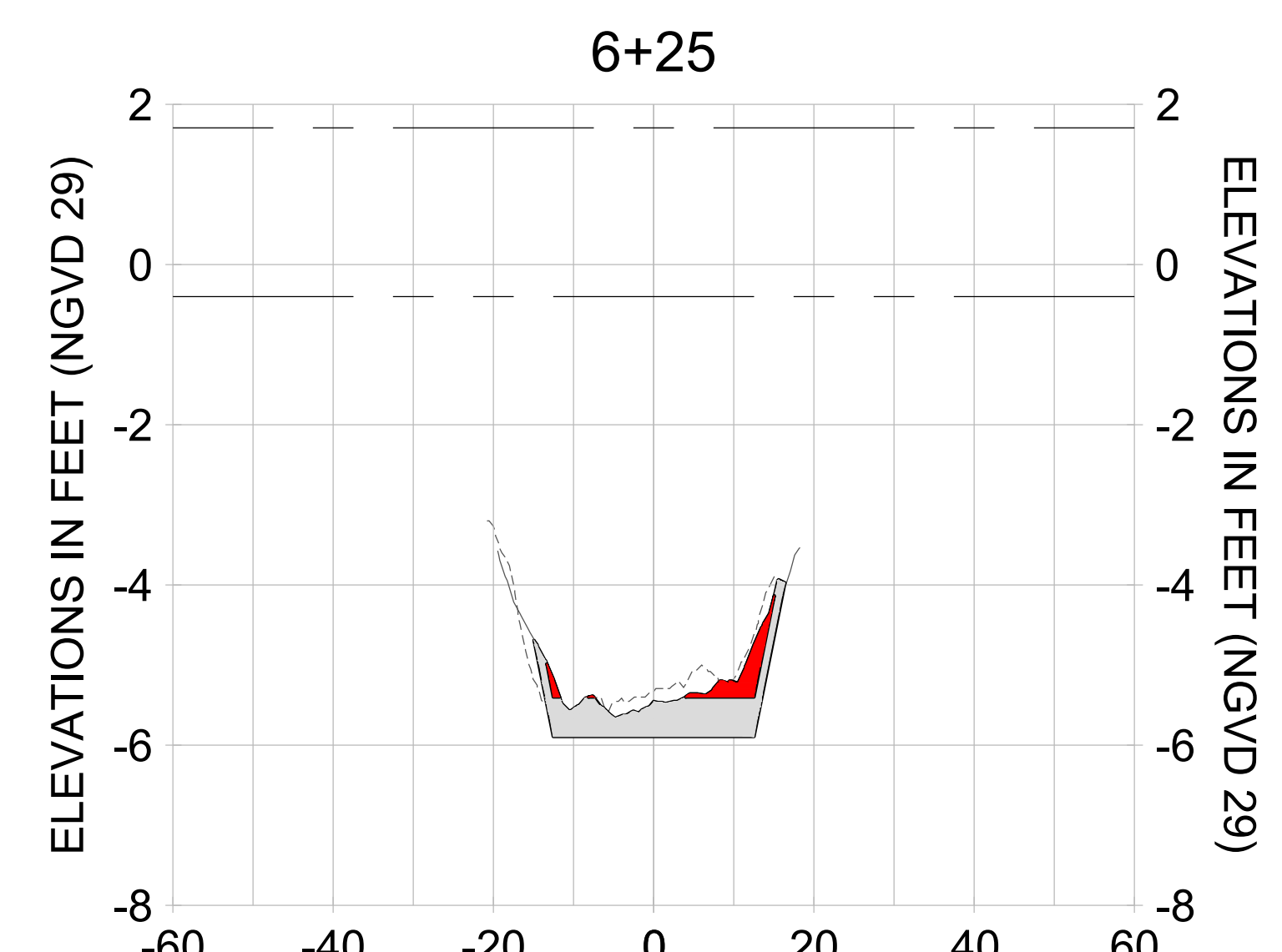
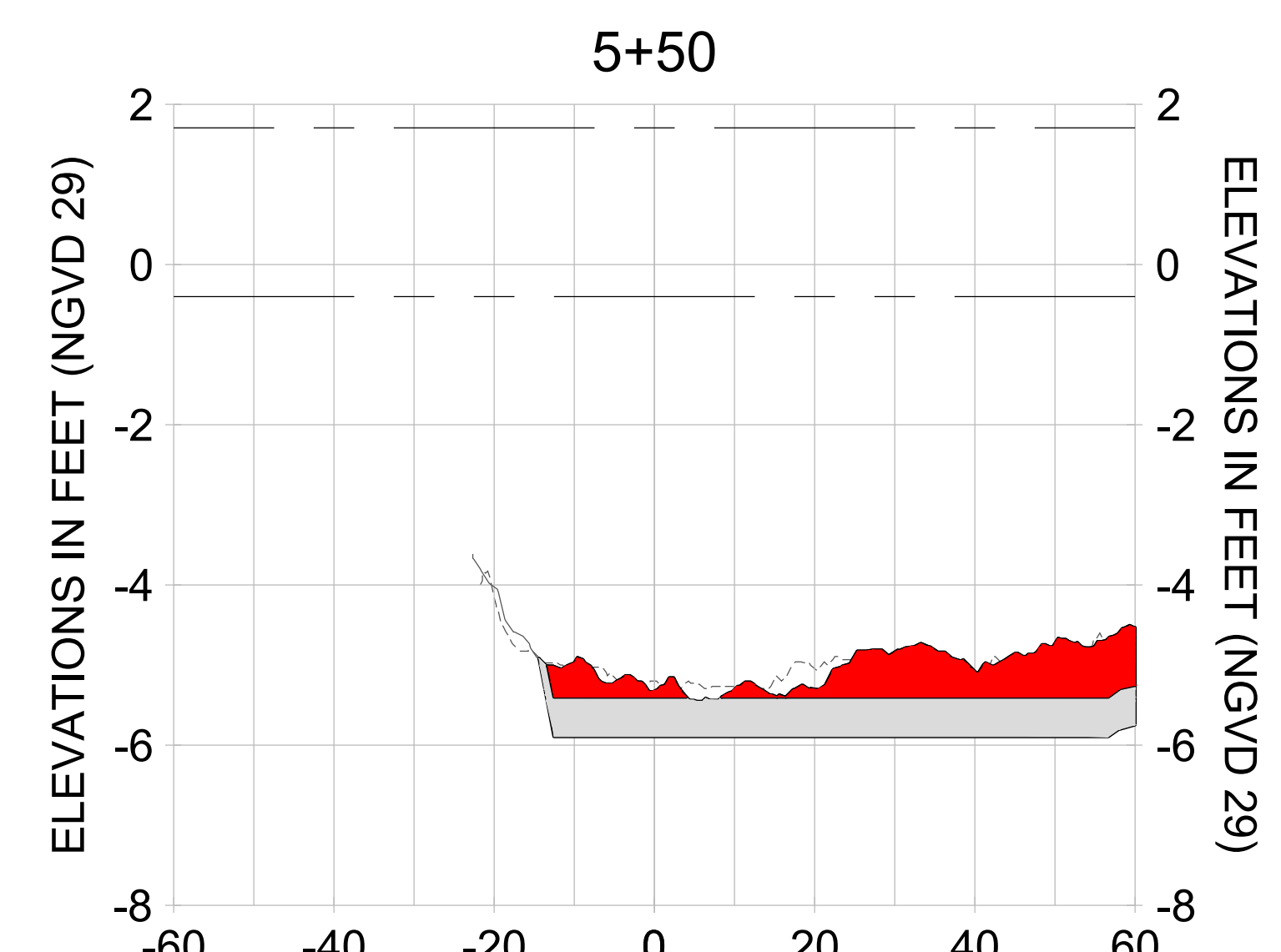
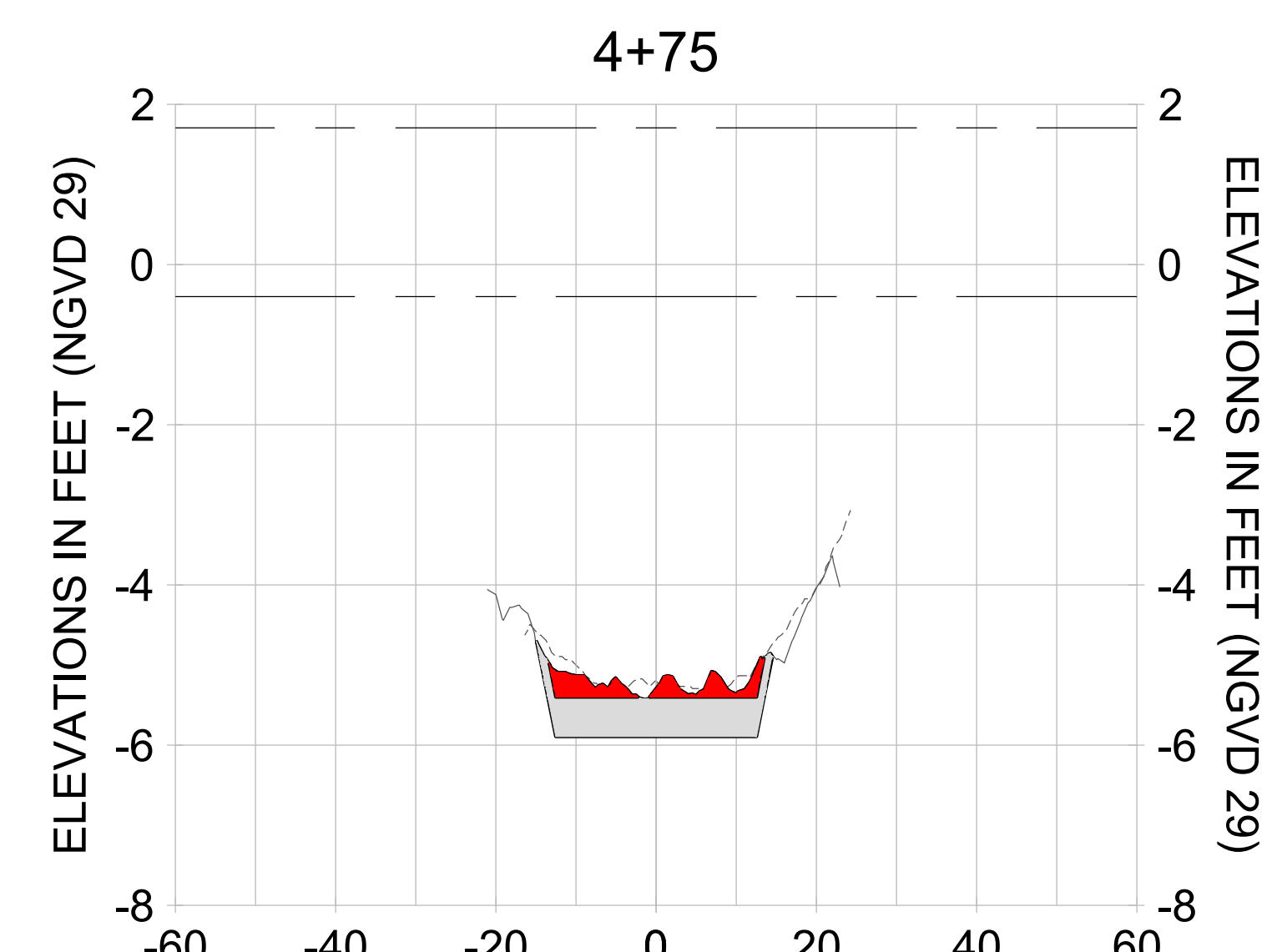
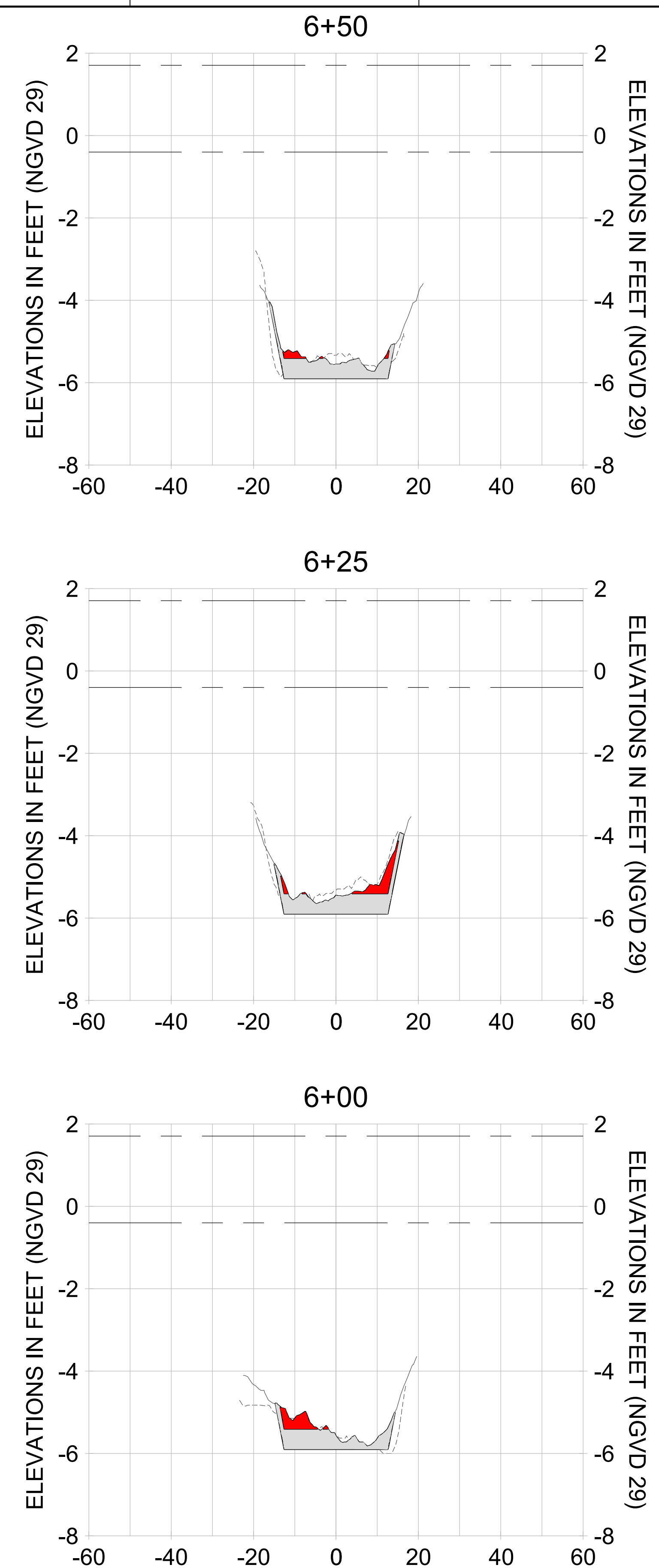
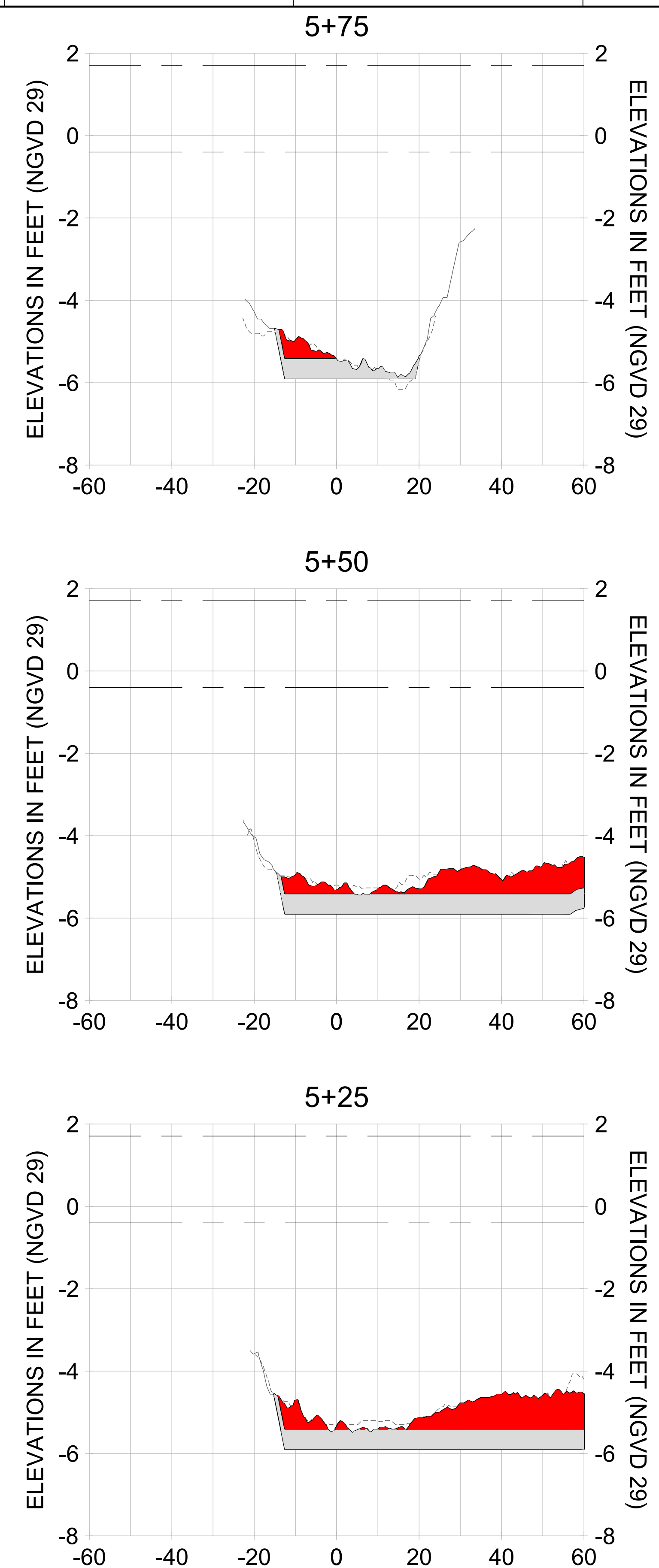
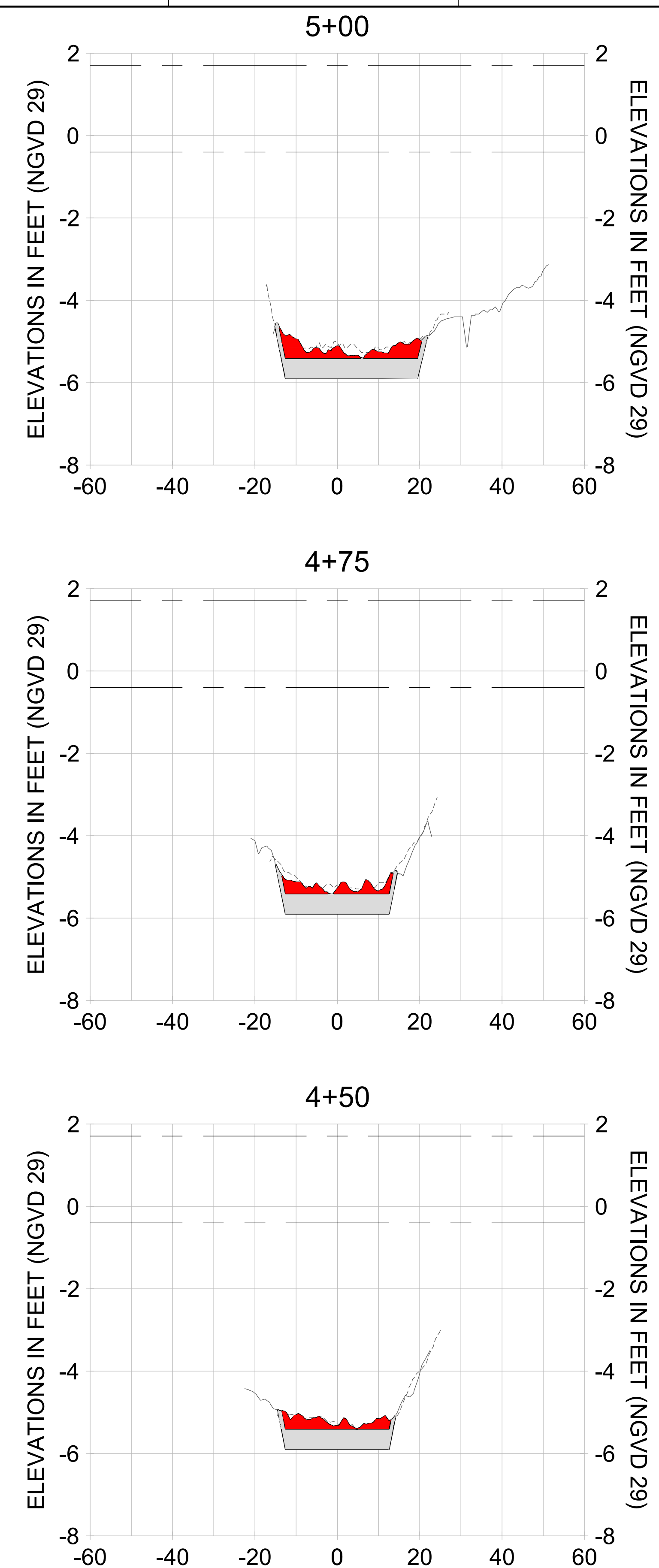
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-230**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- █ DREDGE REMOVAL (TO -5.4' NGVD 29)
- █ OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u00525-pjfe01\workgroup\2022\active\17731281\Stantec-East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-201.dwg Jan 09, 2020 - 8:00pm



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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DATE: _____

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL X-X**

Stantec

8801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 440-6440
 WWW.STANTEC.COM

JOB NO.: 2028113191

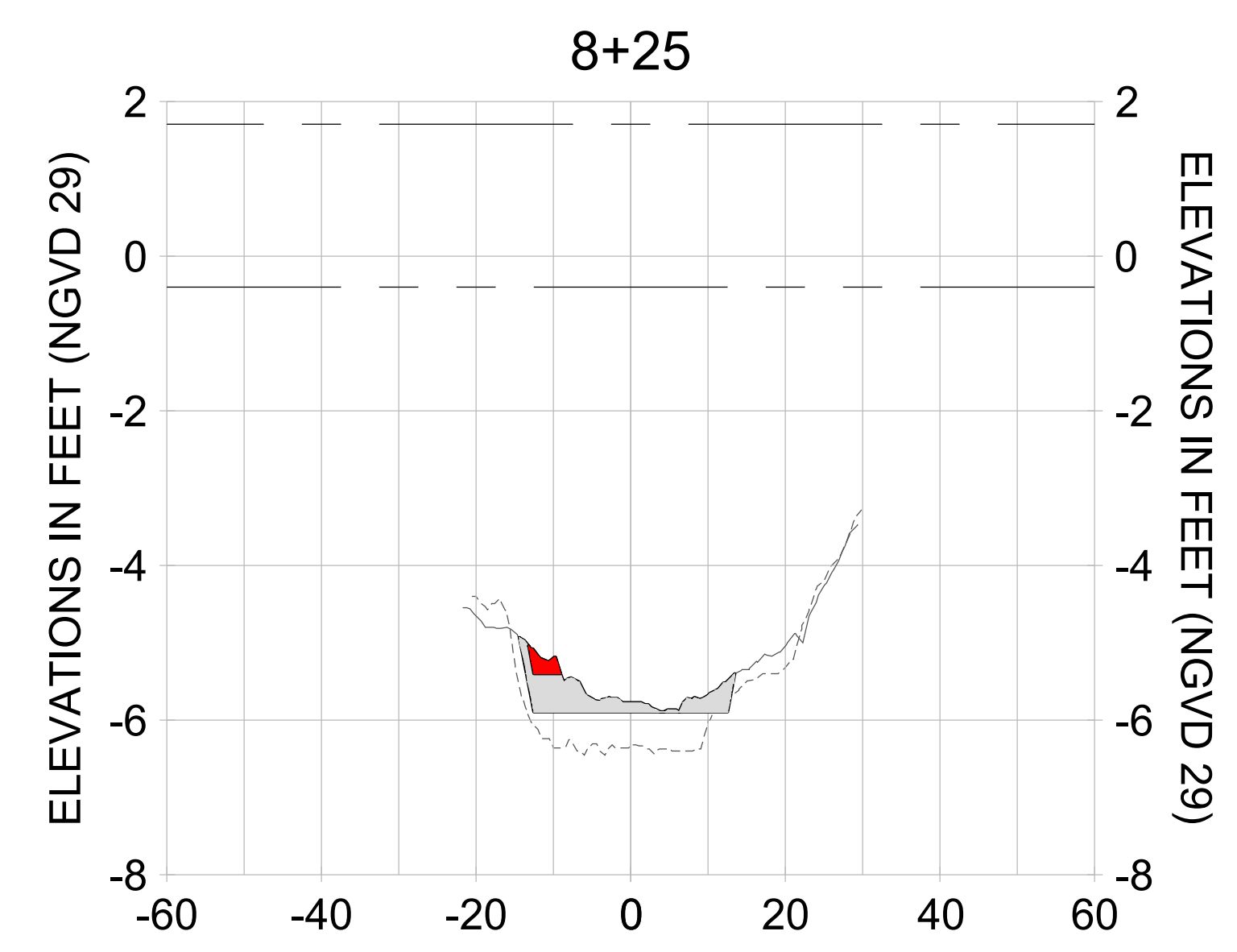
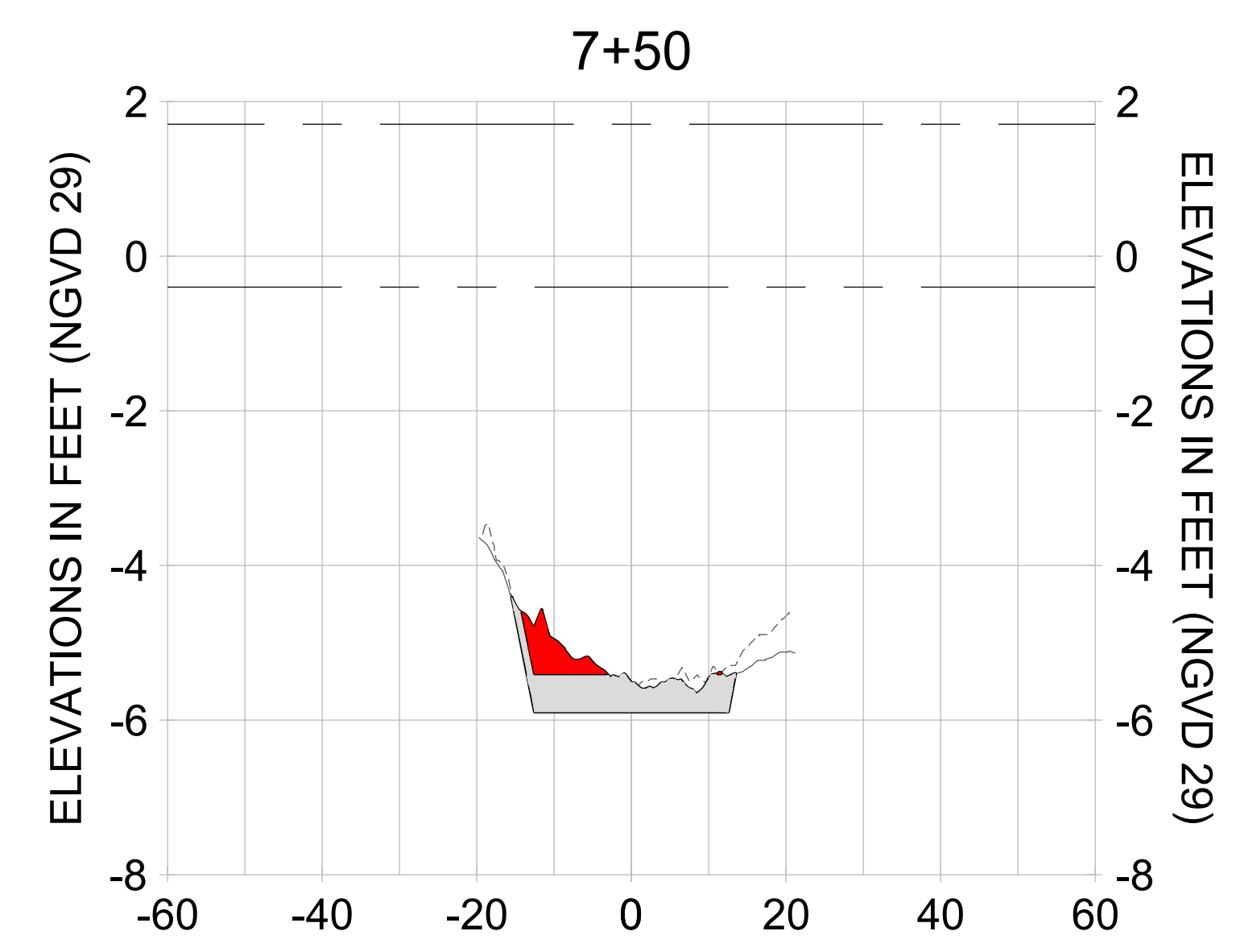
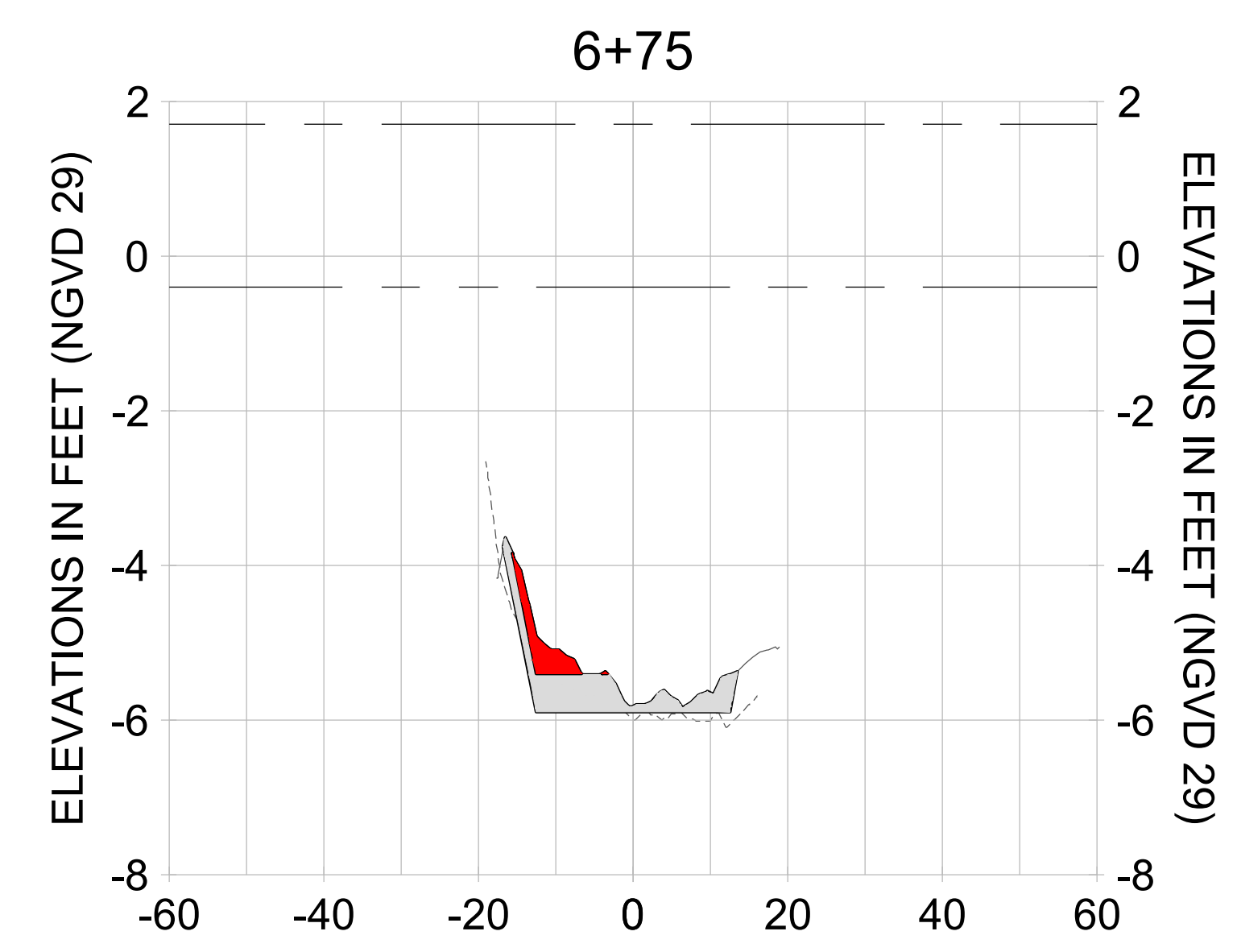
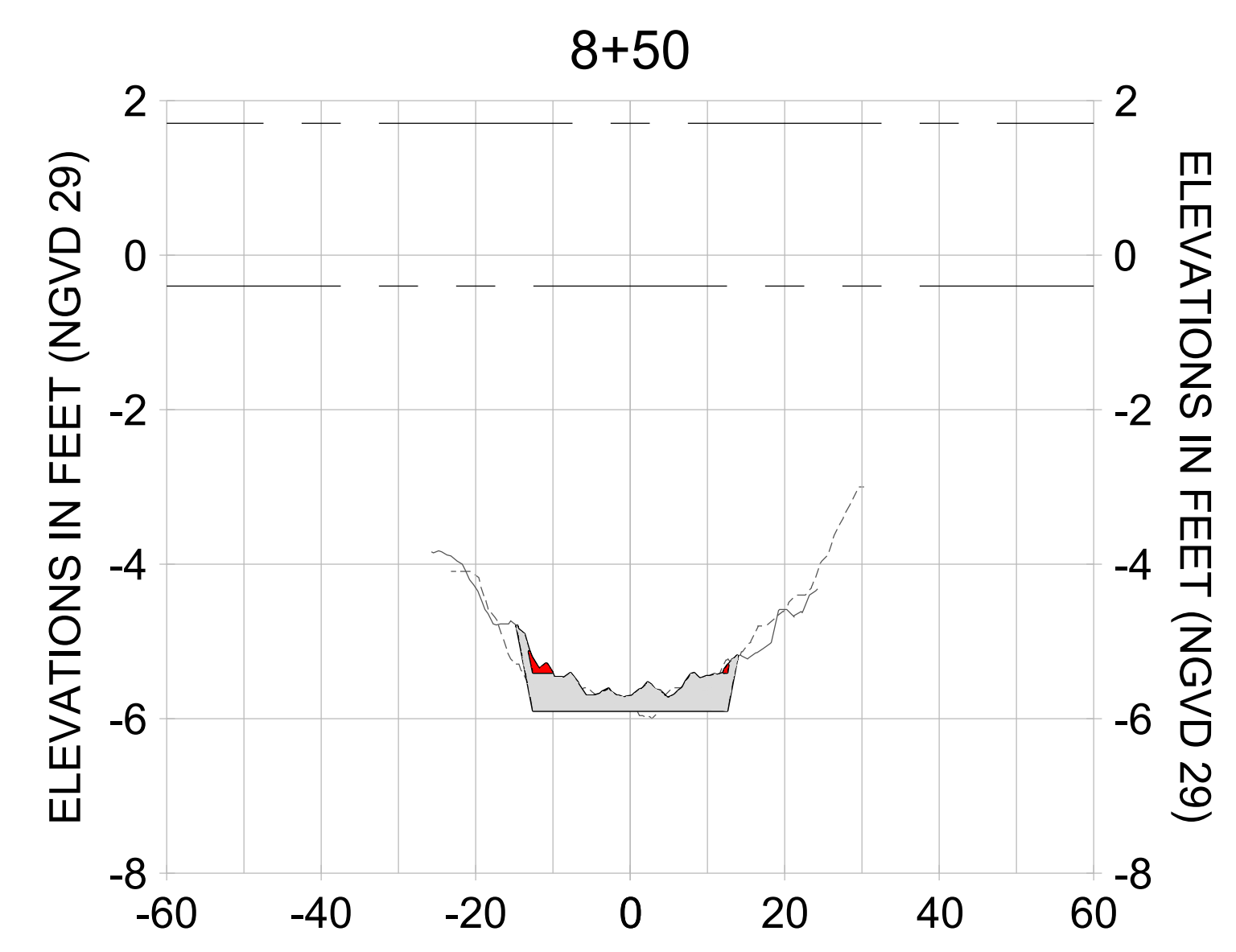
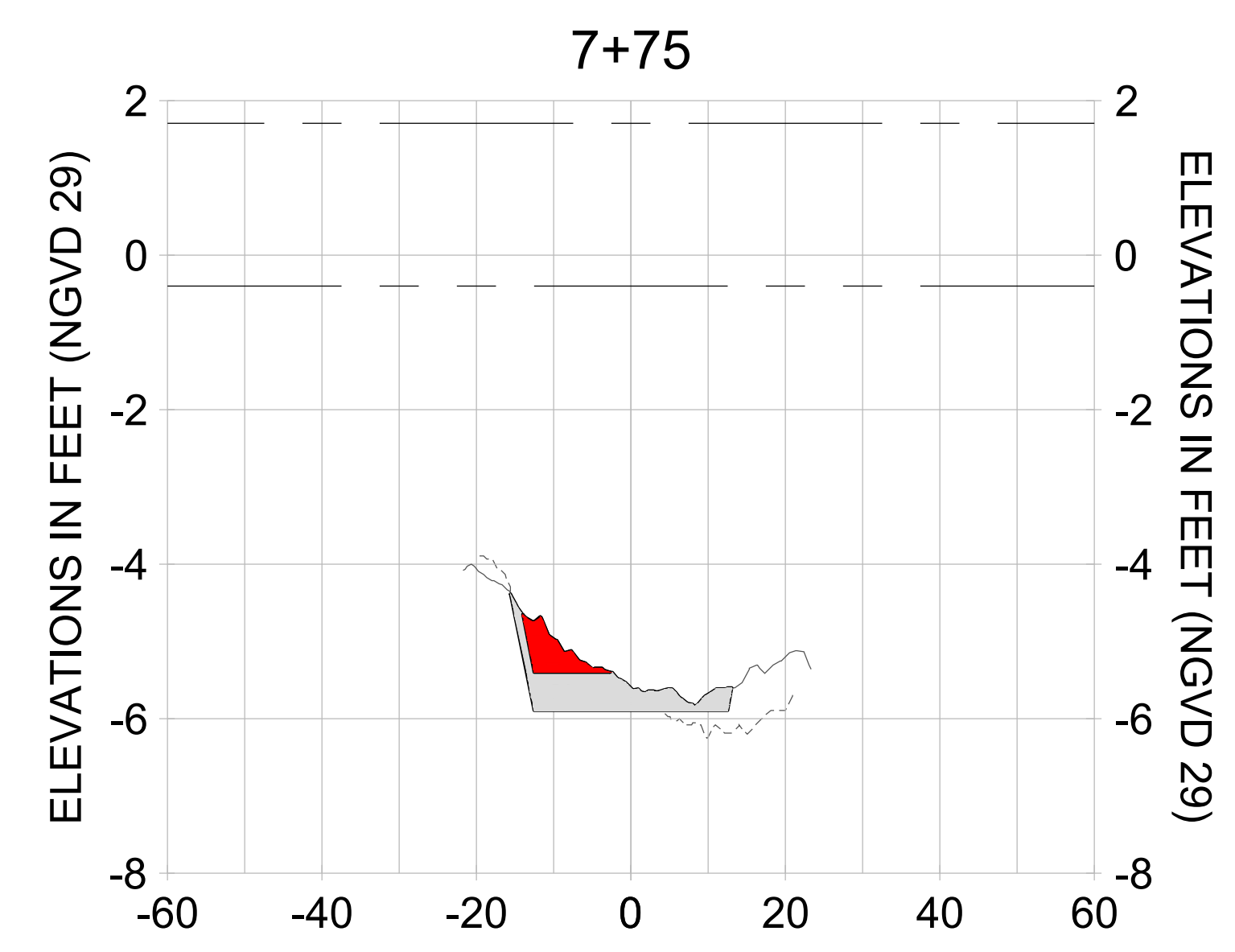
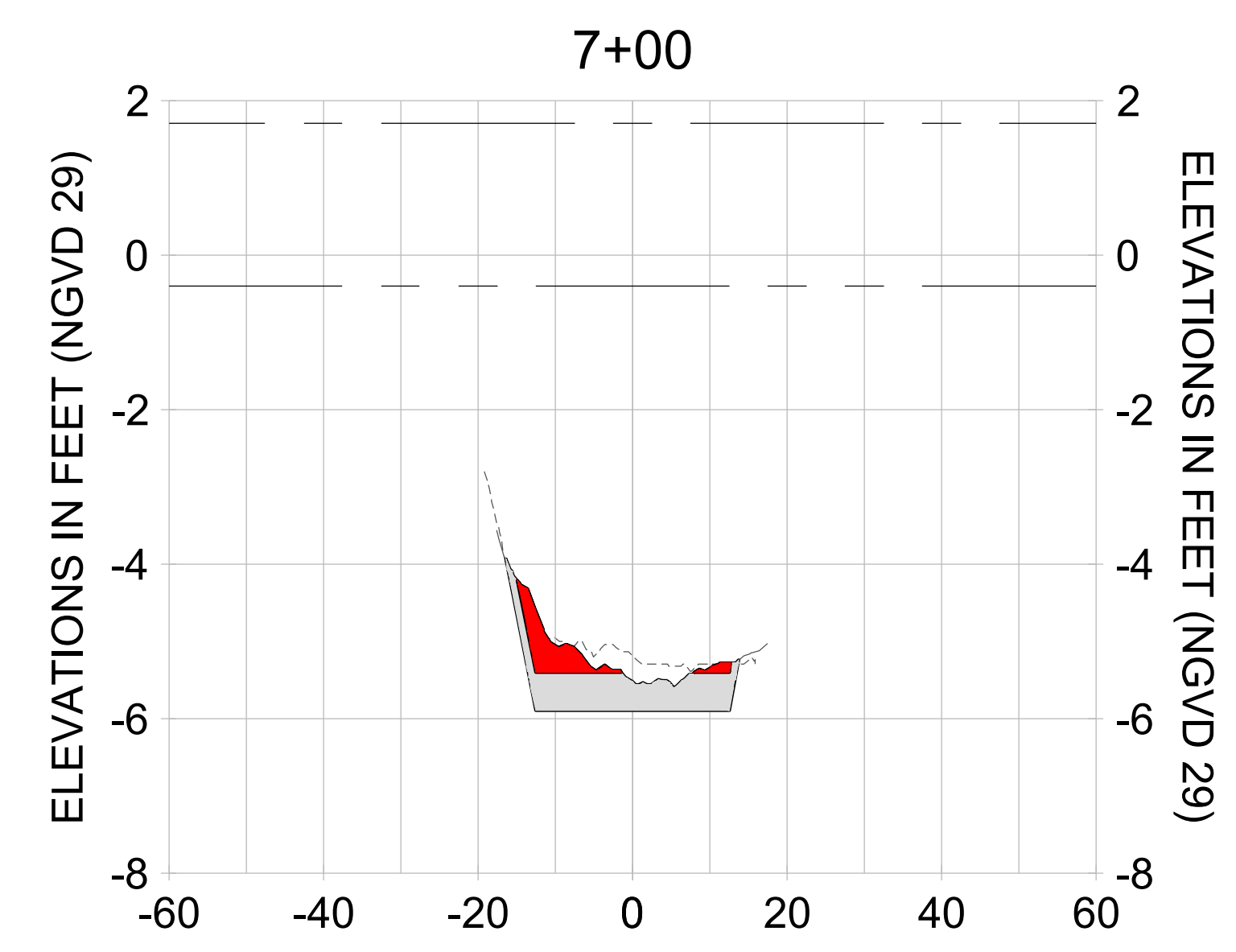
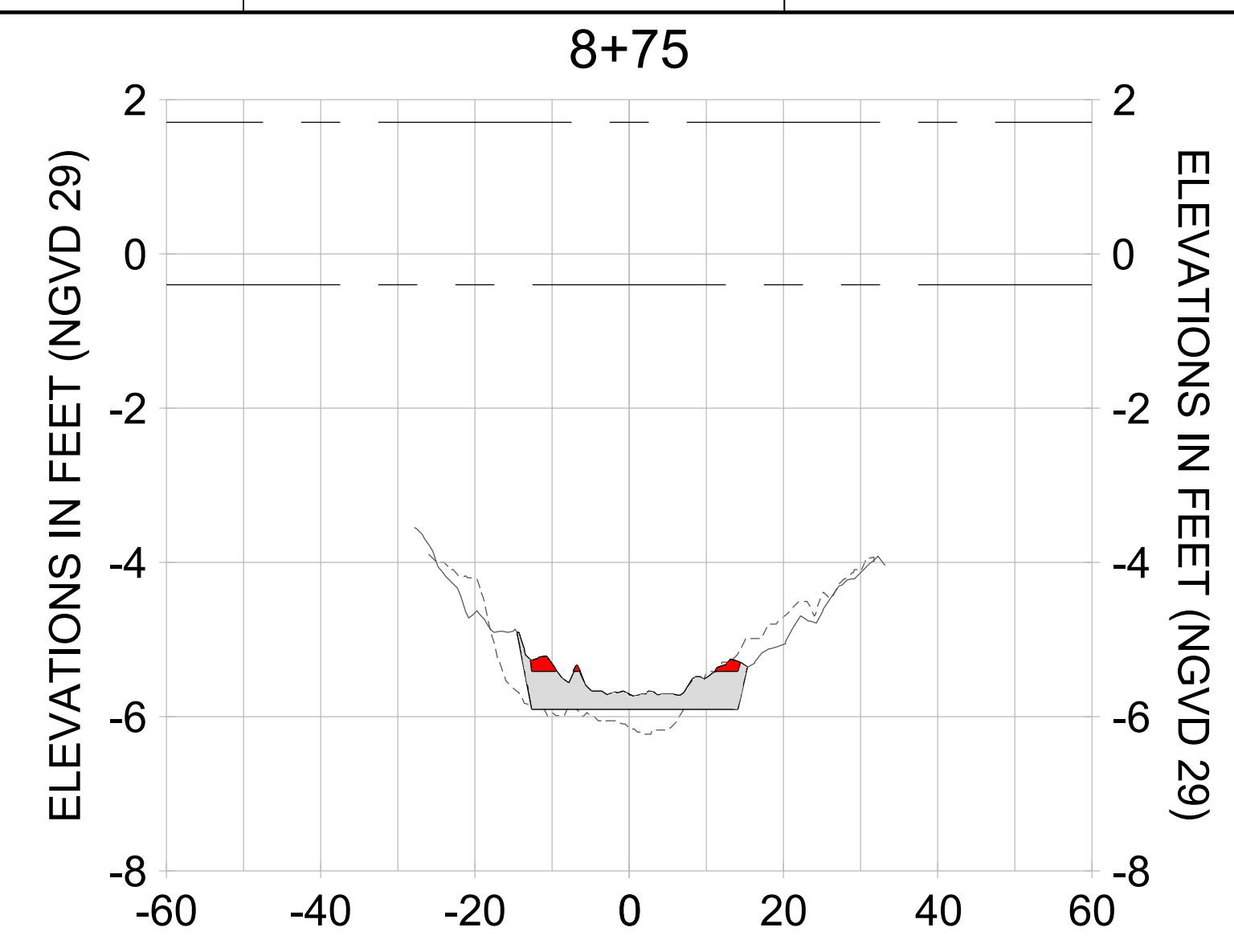
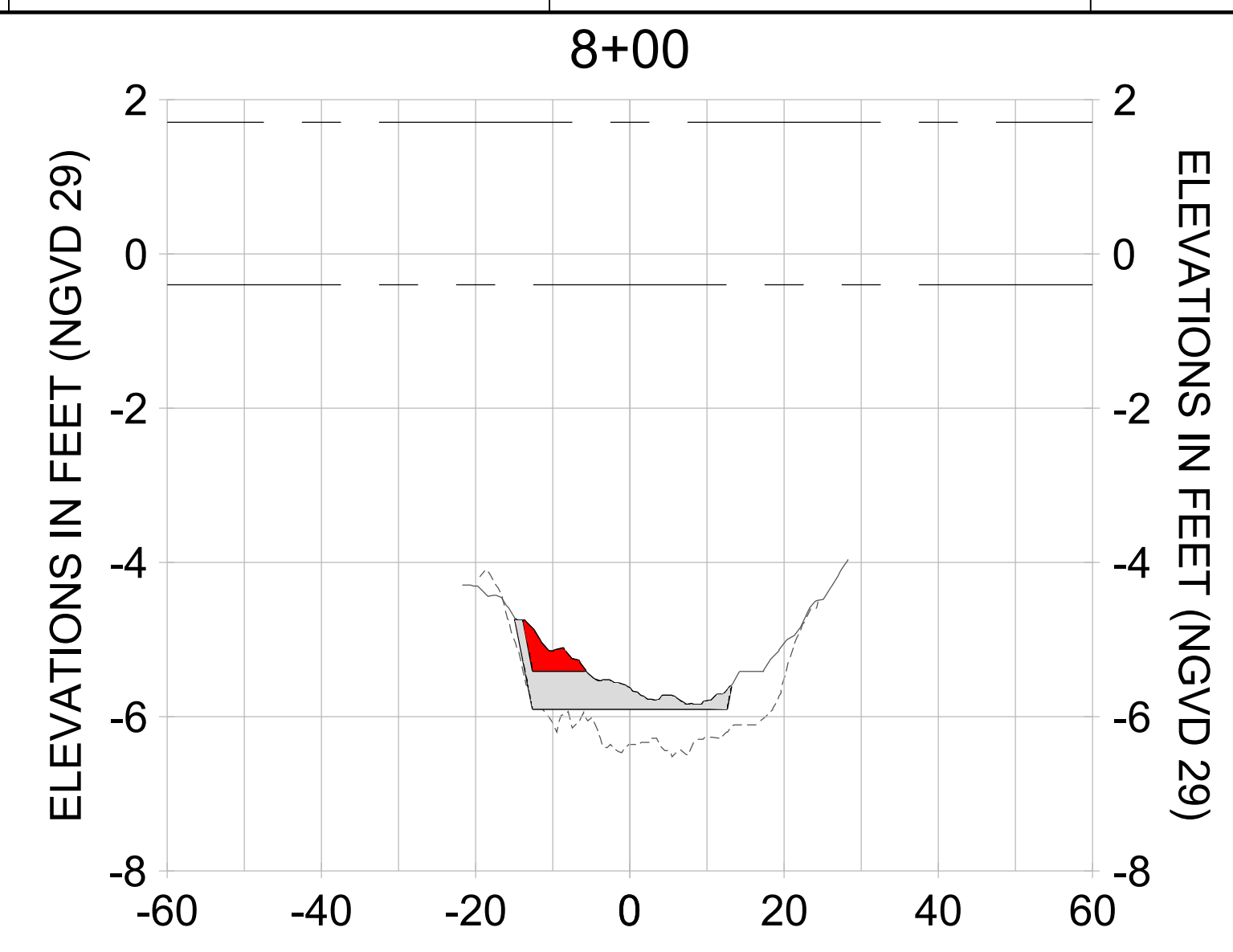
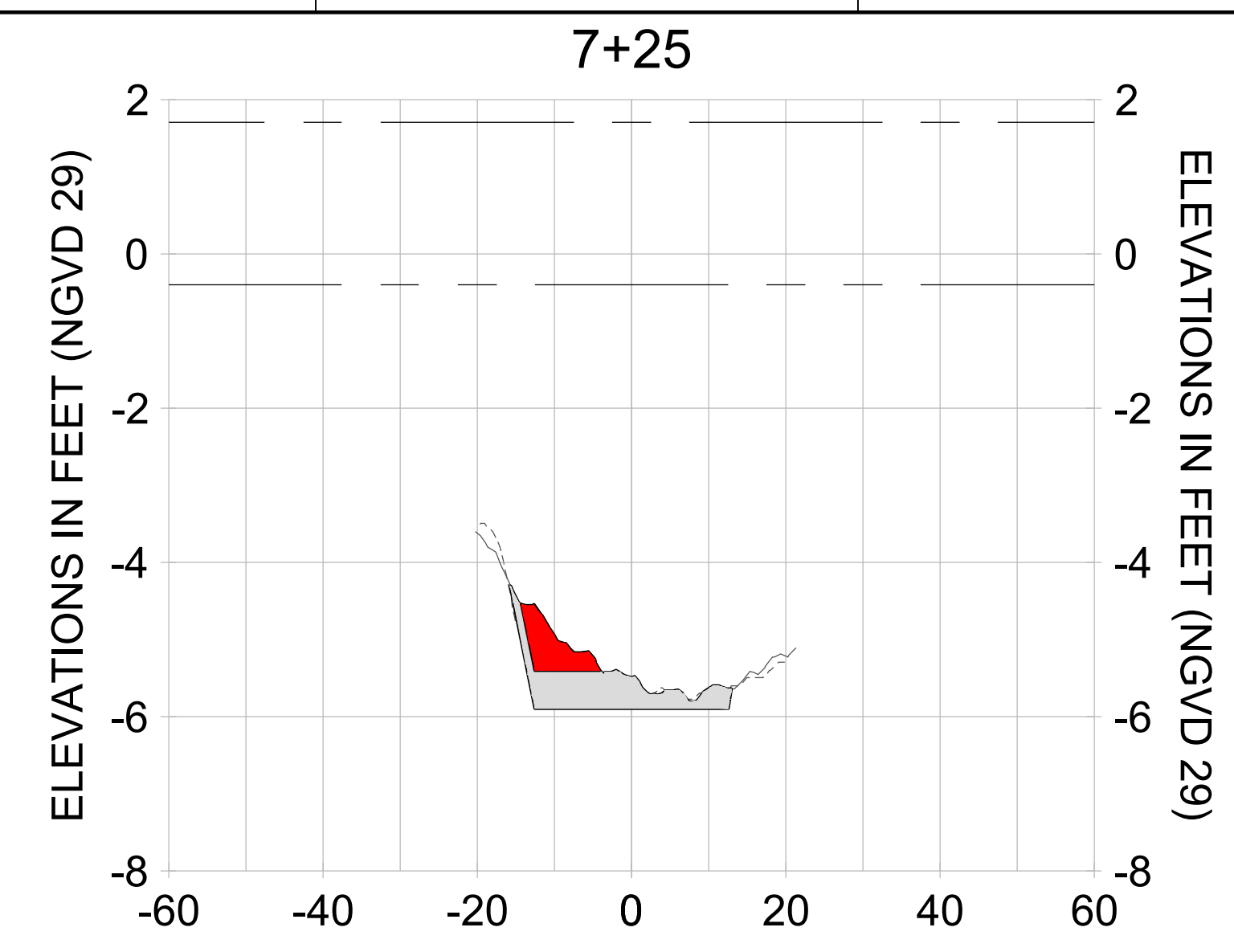
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-231**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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DATE: _____

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL X-X**

8801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 640-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

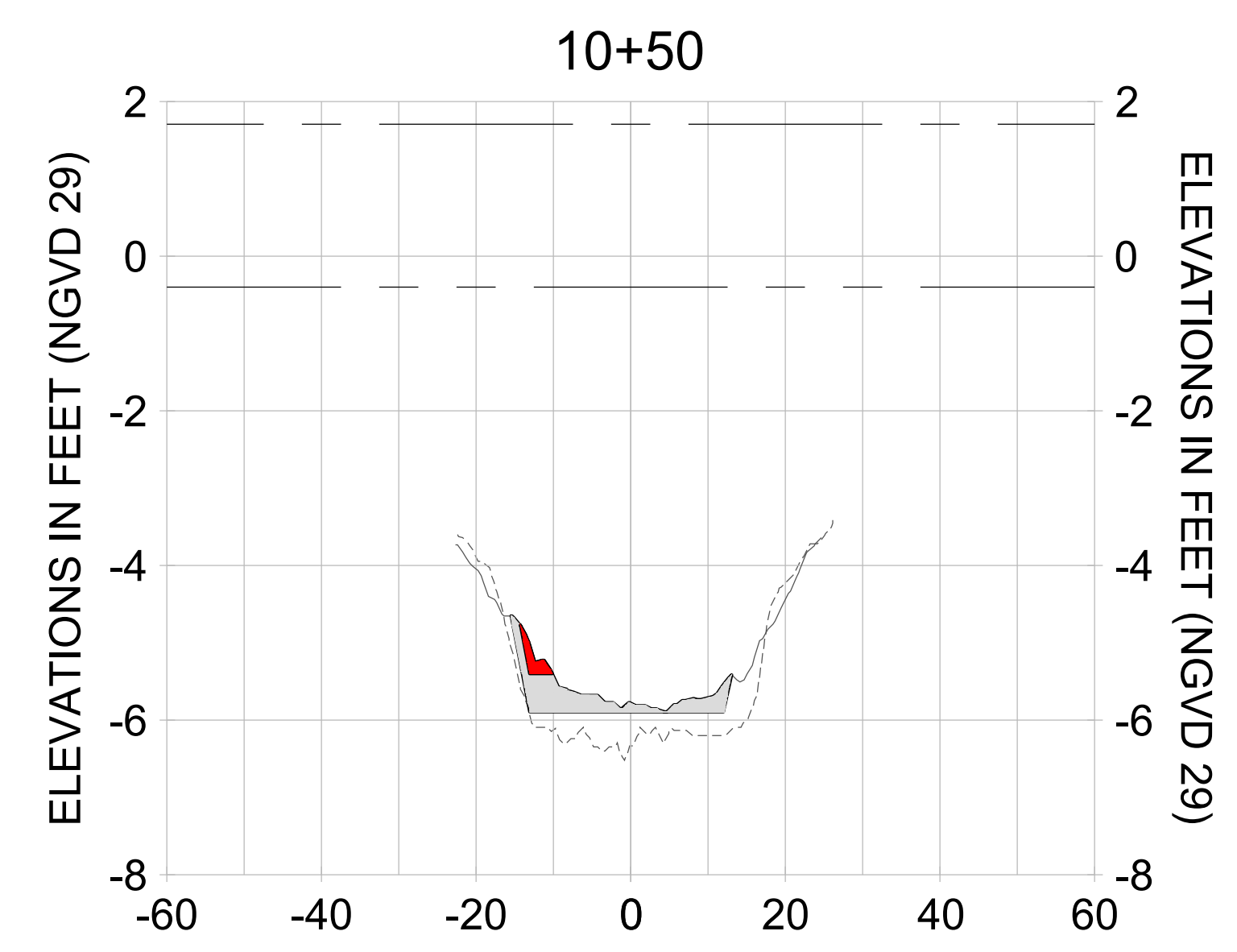
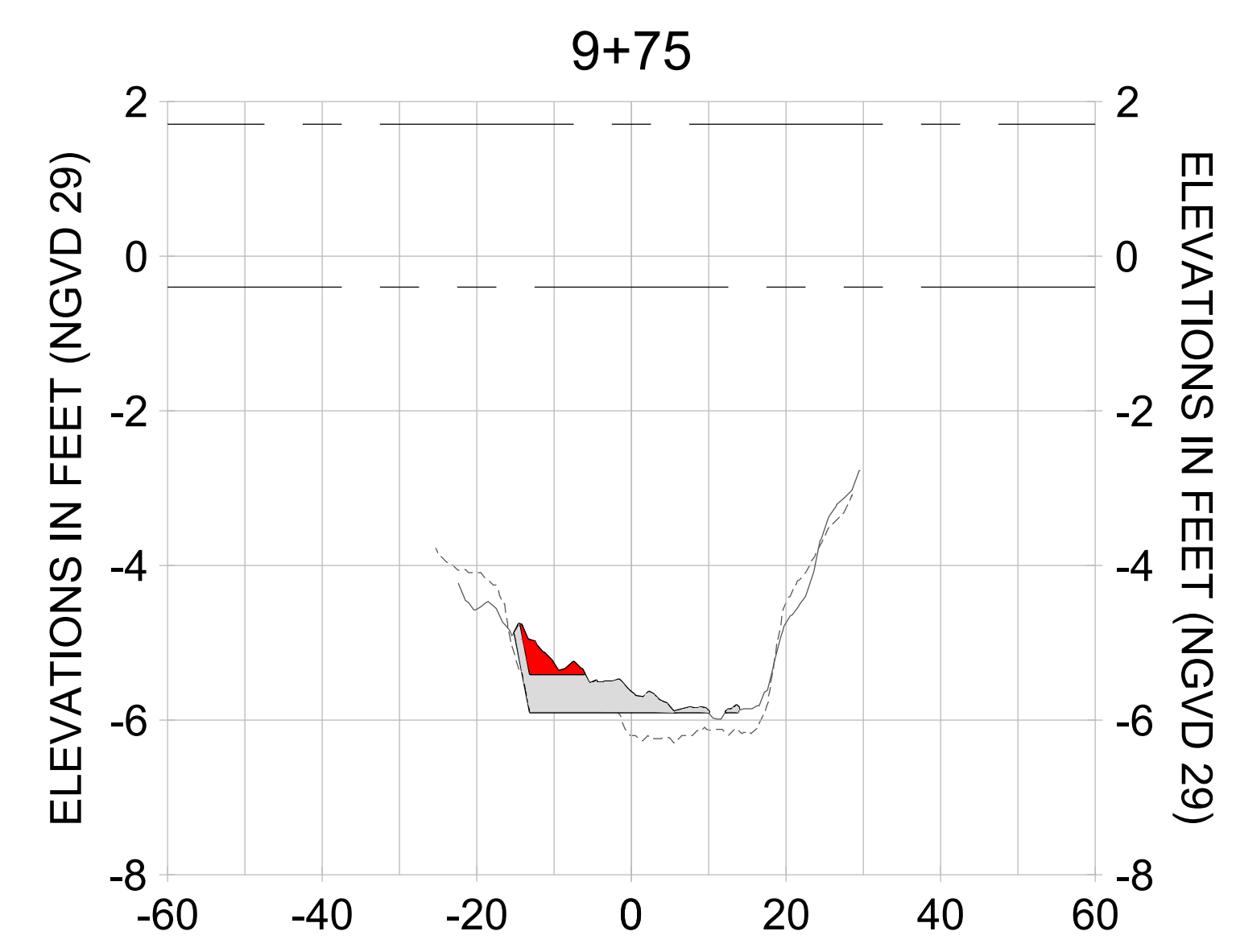
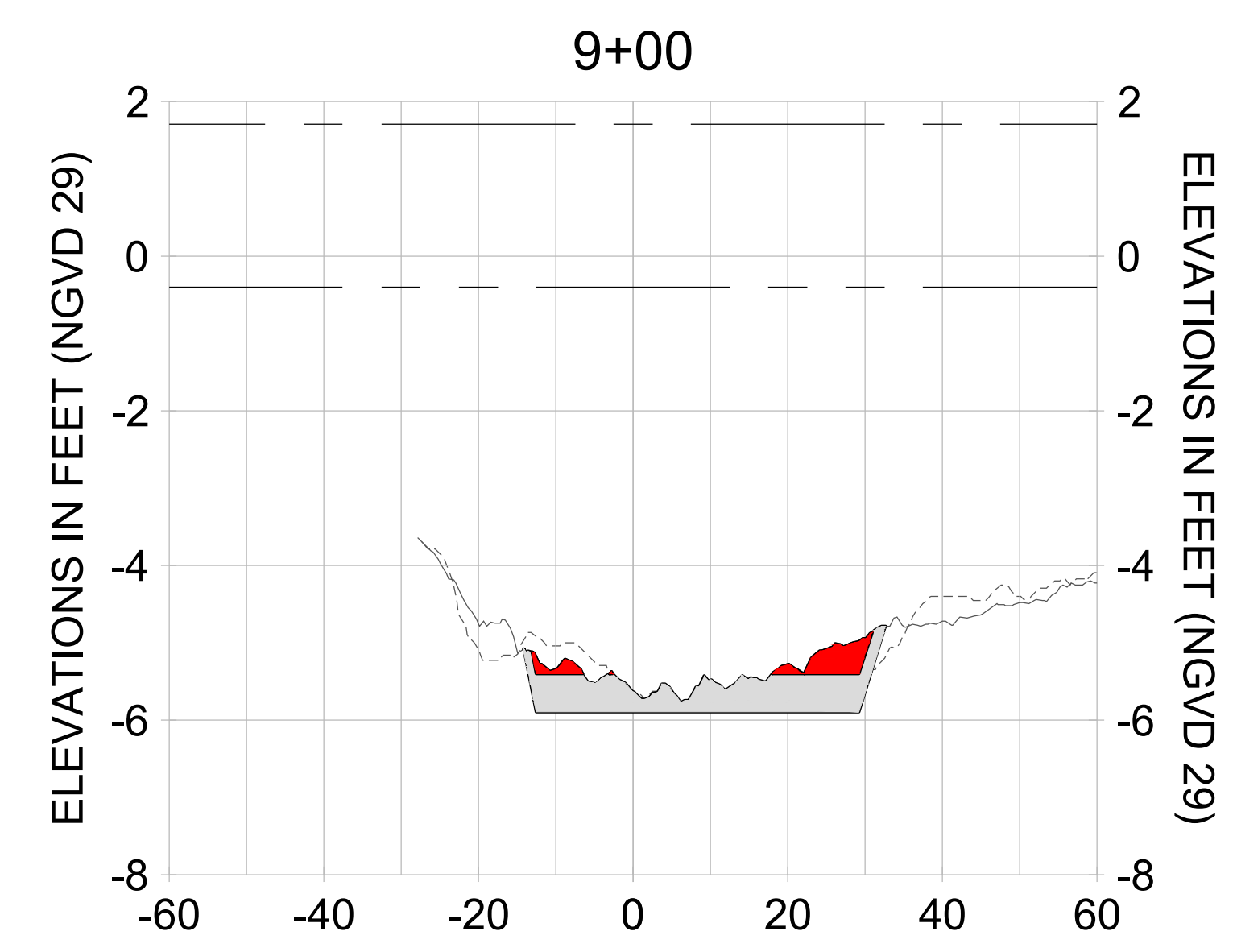
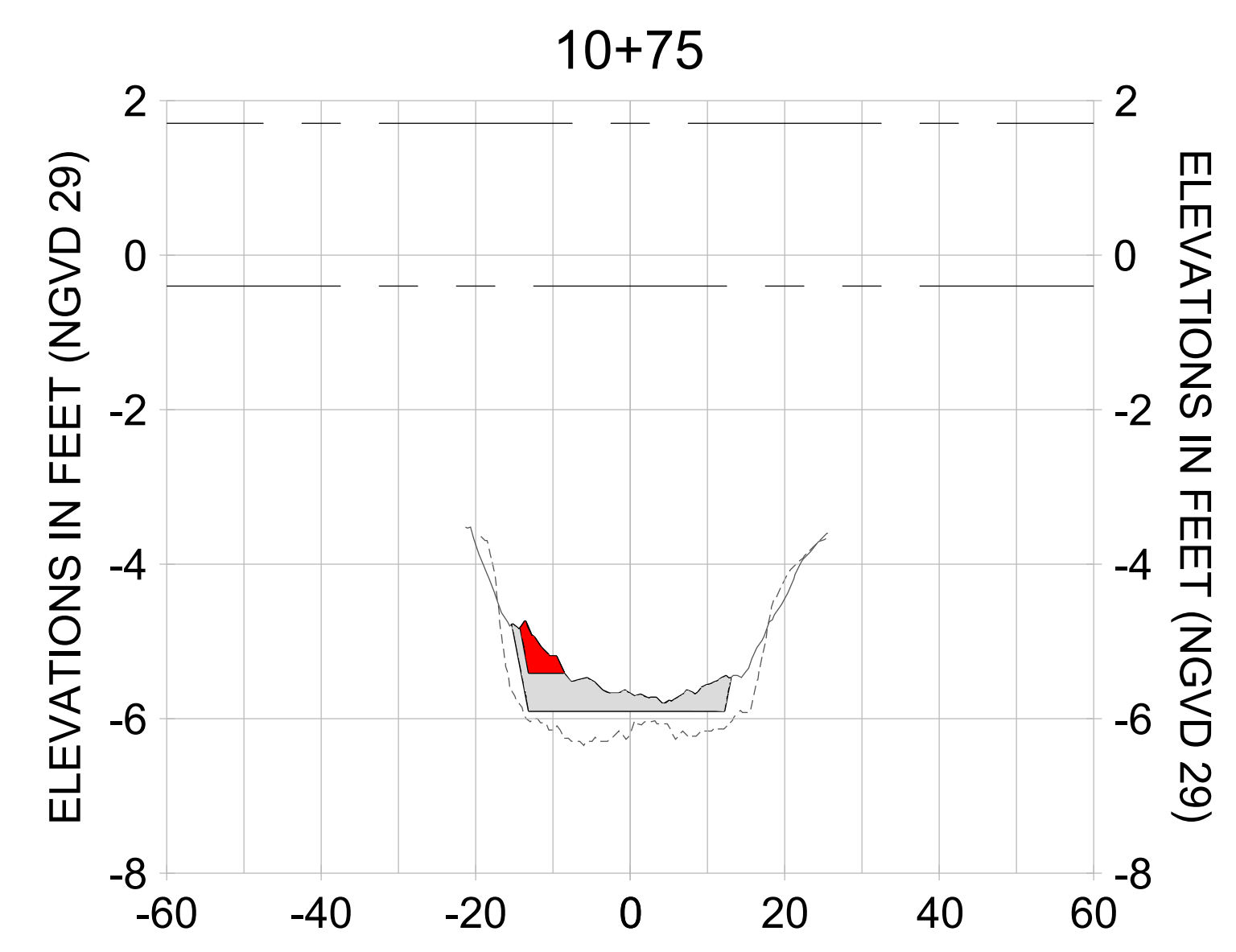
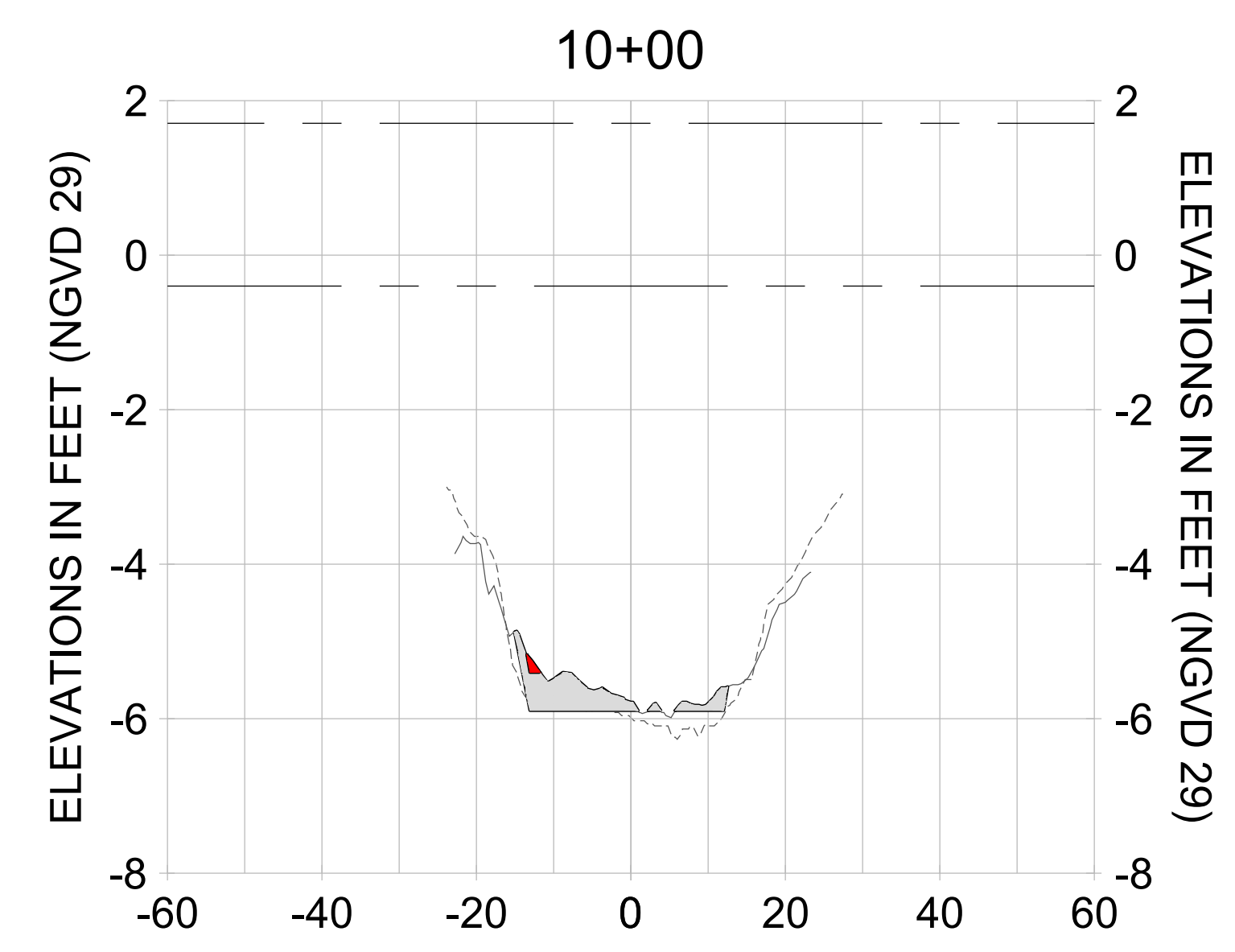
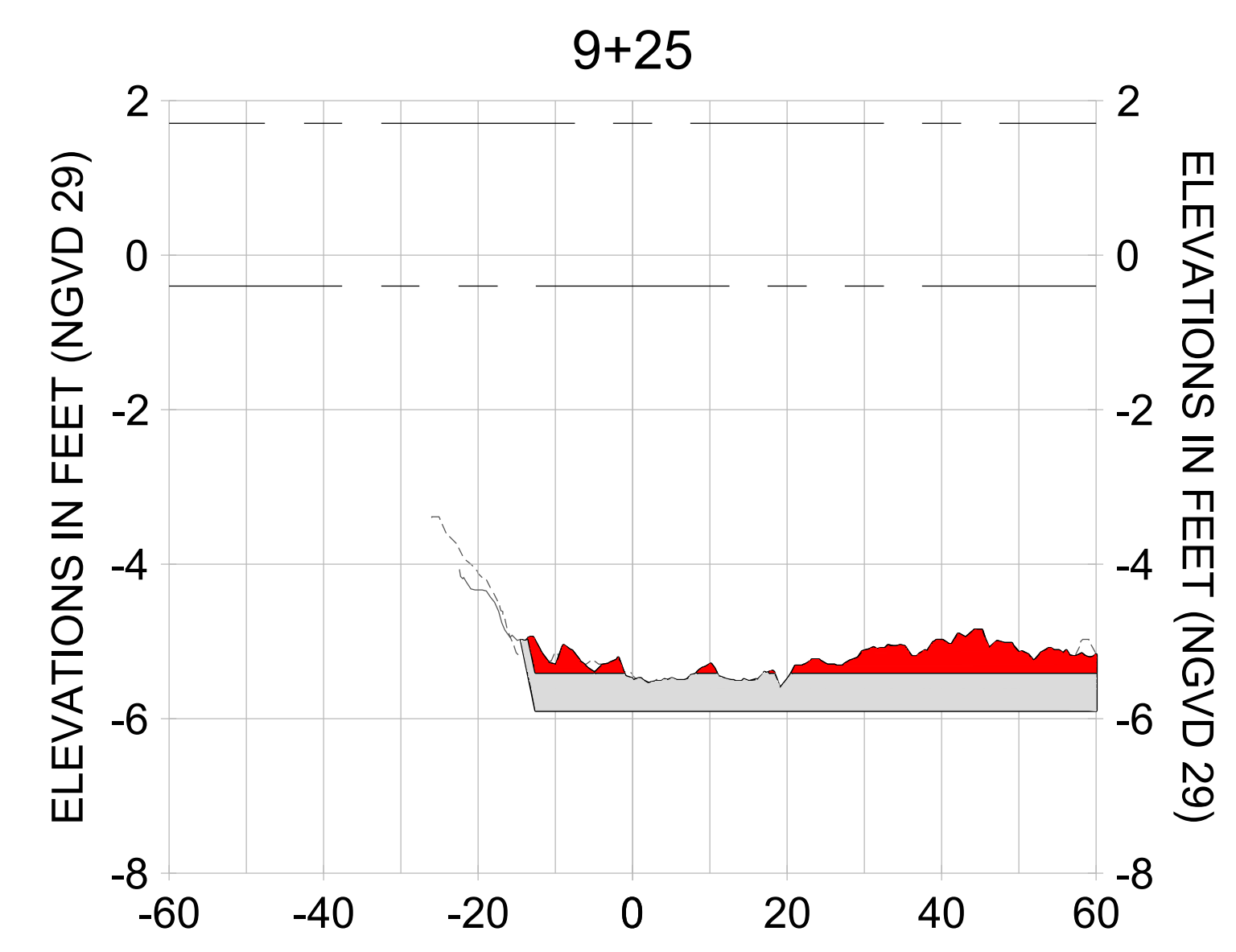
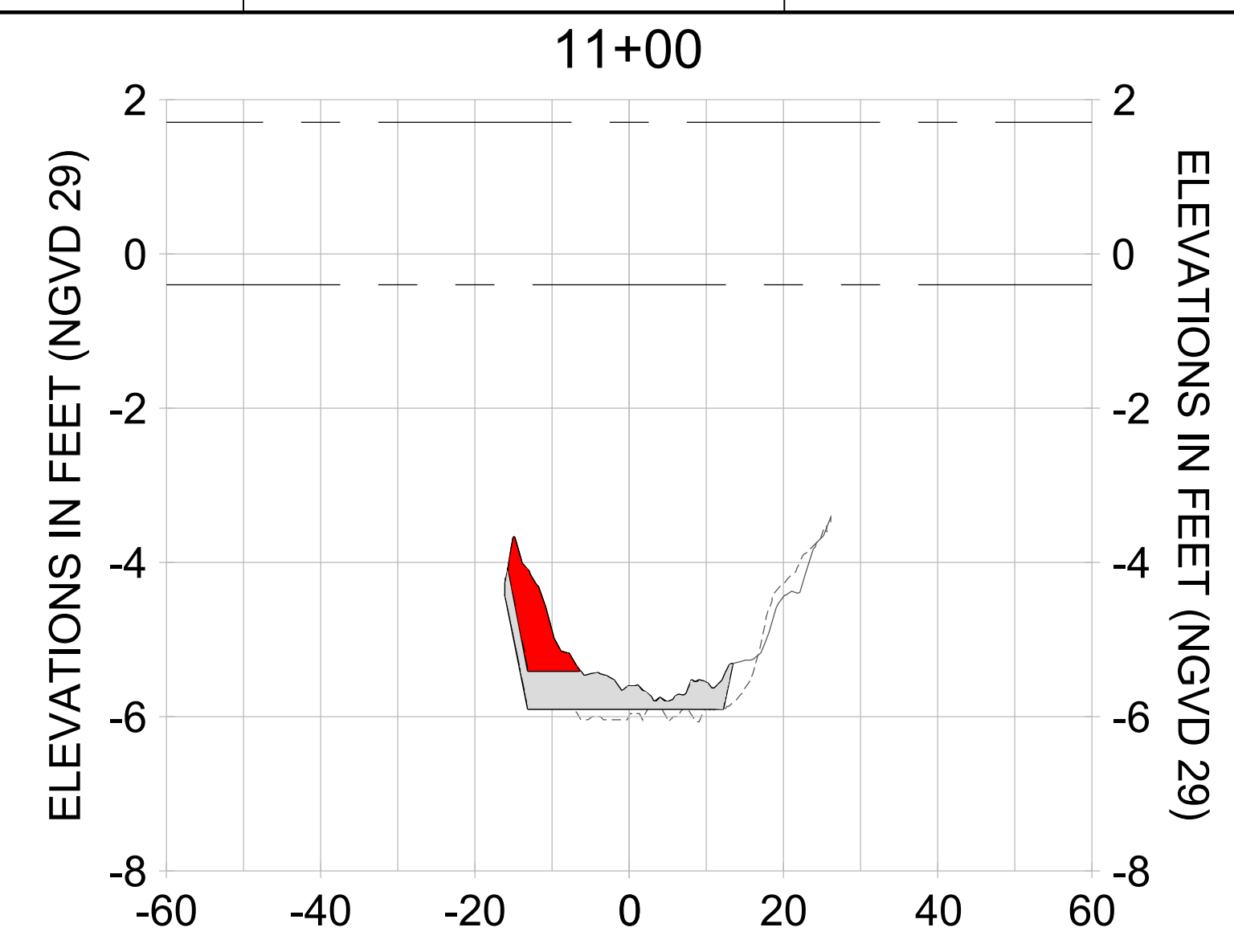
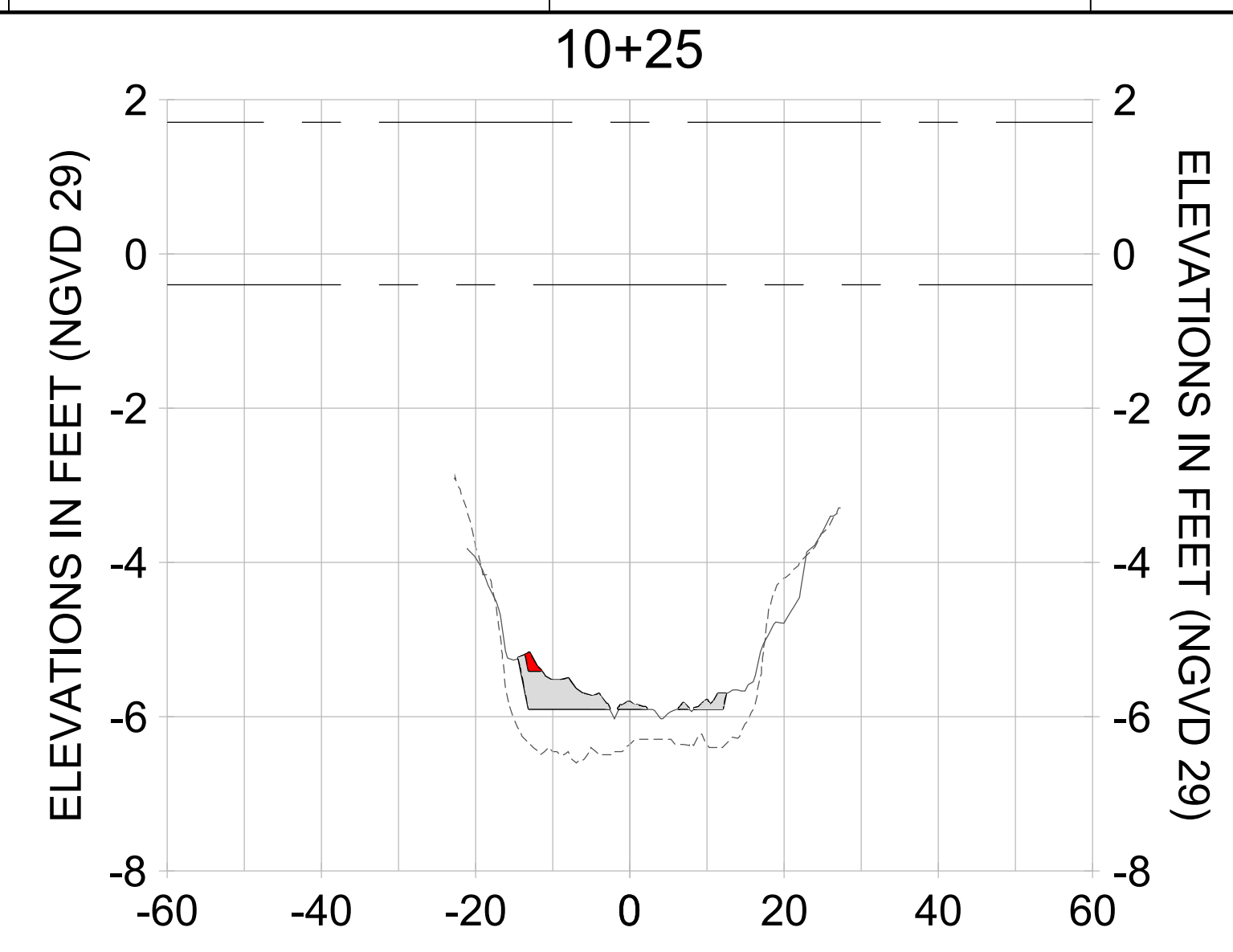
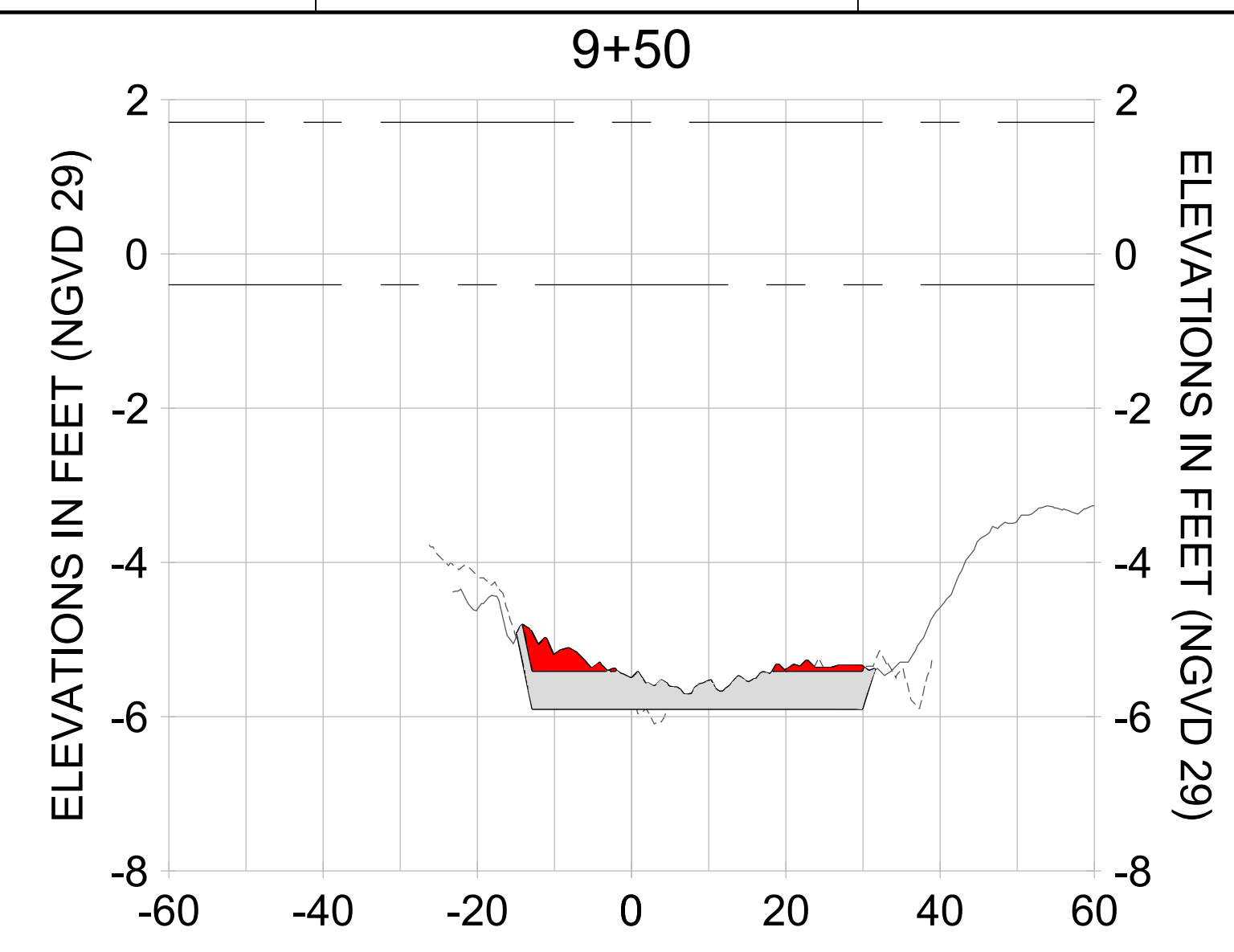
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-232**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- █ DREDGE REMOVAL (TO -5.4' NGVD 29)
- █ OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2022\active\17731281\Stantec-East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-201.dwg Jan 09, 2020 - 8:00pm



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

FOR PERMITTING PURPOSES ONLY

DATE: _____

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL X-X**

Stantec

5801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 440-6440
 WWW.STANTEC.COM

JOB NO.: 2028113191

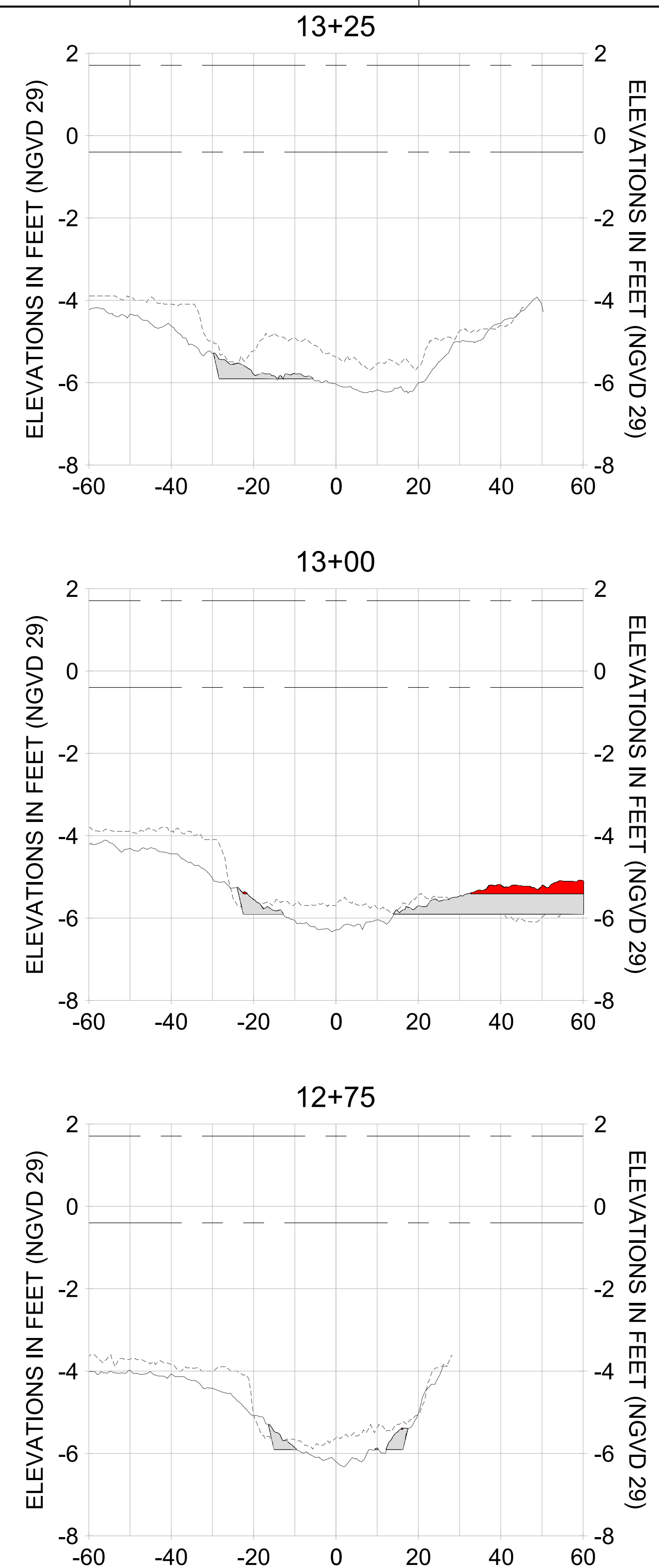
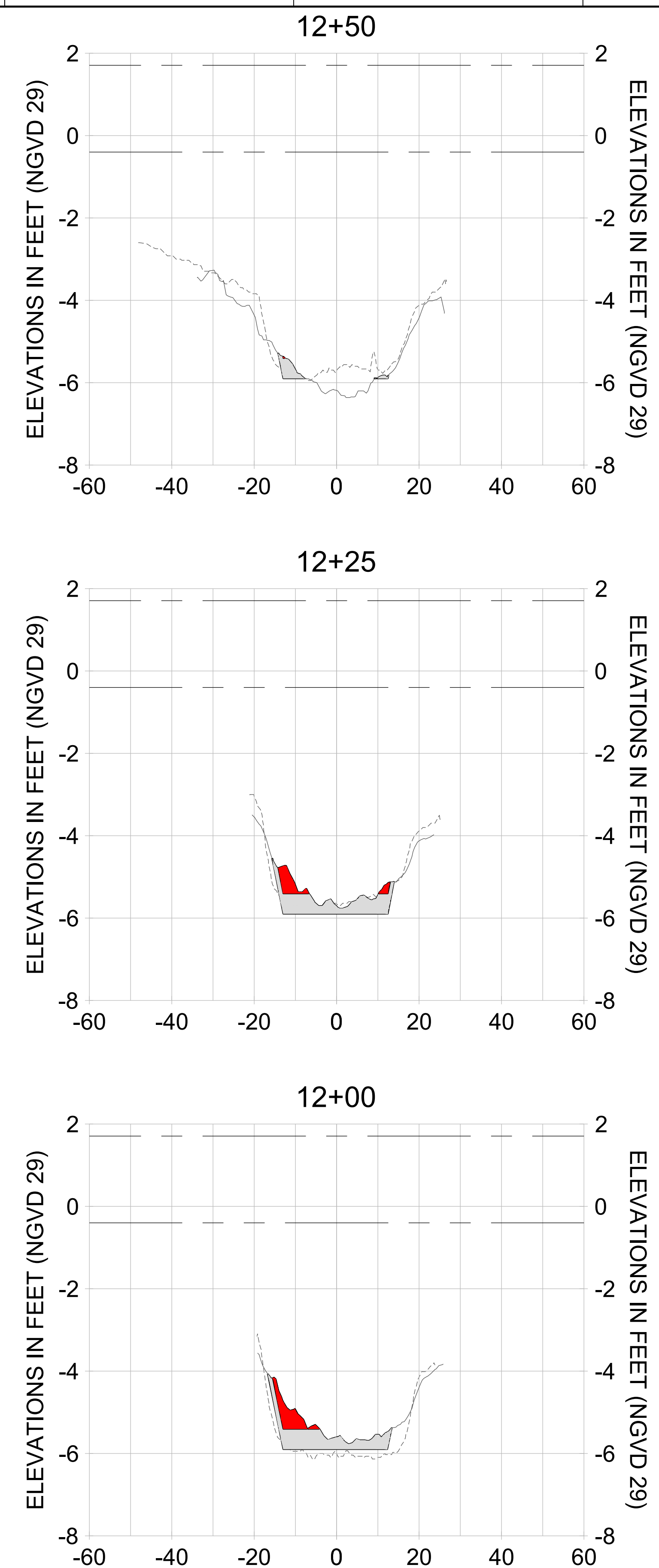
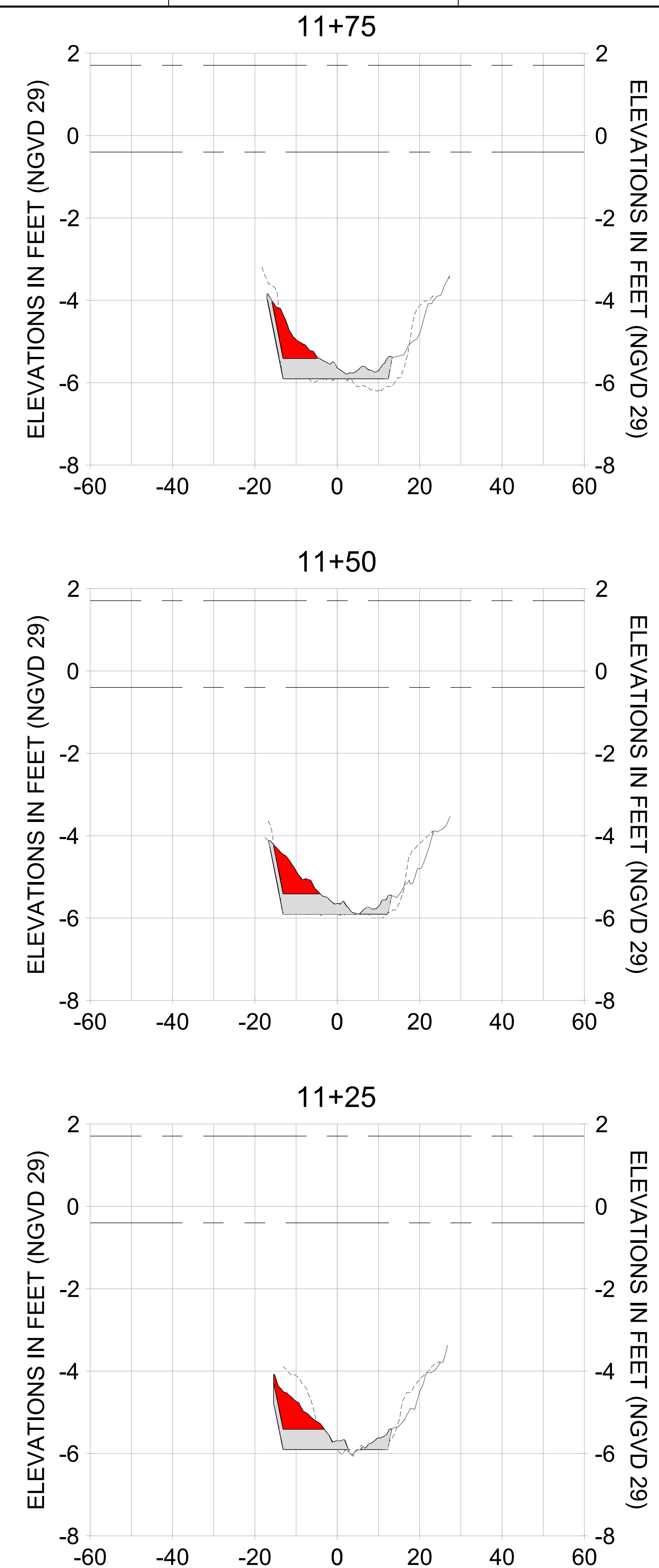
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-233**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u0525-pjfile01\workgroup\2022\active\17311281\Stantec-East Naples Bay - 2019\DWG\Construction Drawings 22-54\C-201.dwg
 Jan 09, 2020 - 8:00pm



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL X-X**

3851 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 440-6440
 WWW.STANTEC.COM

JOB NO.: 2028113191

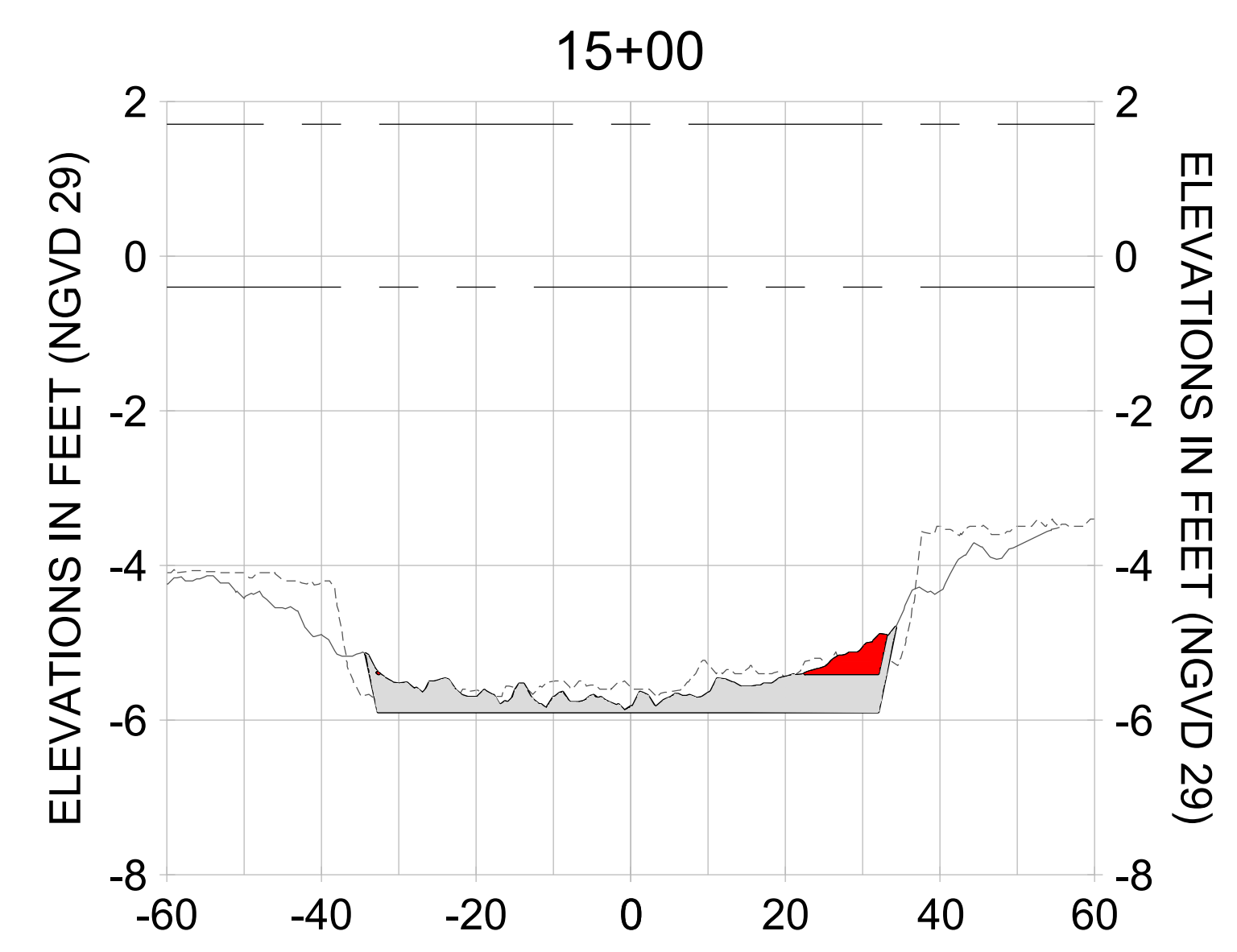
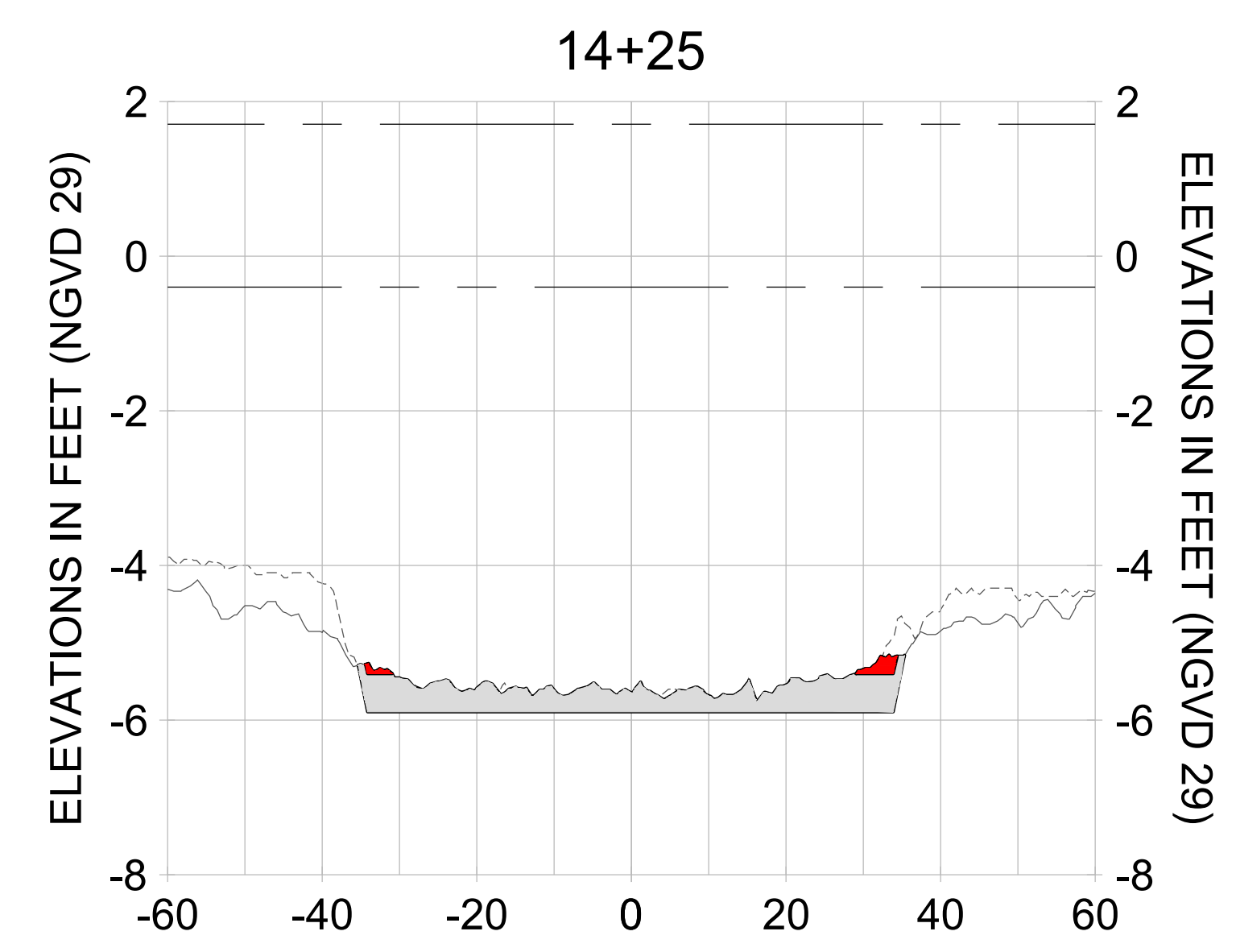
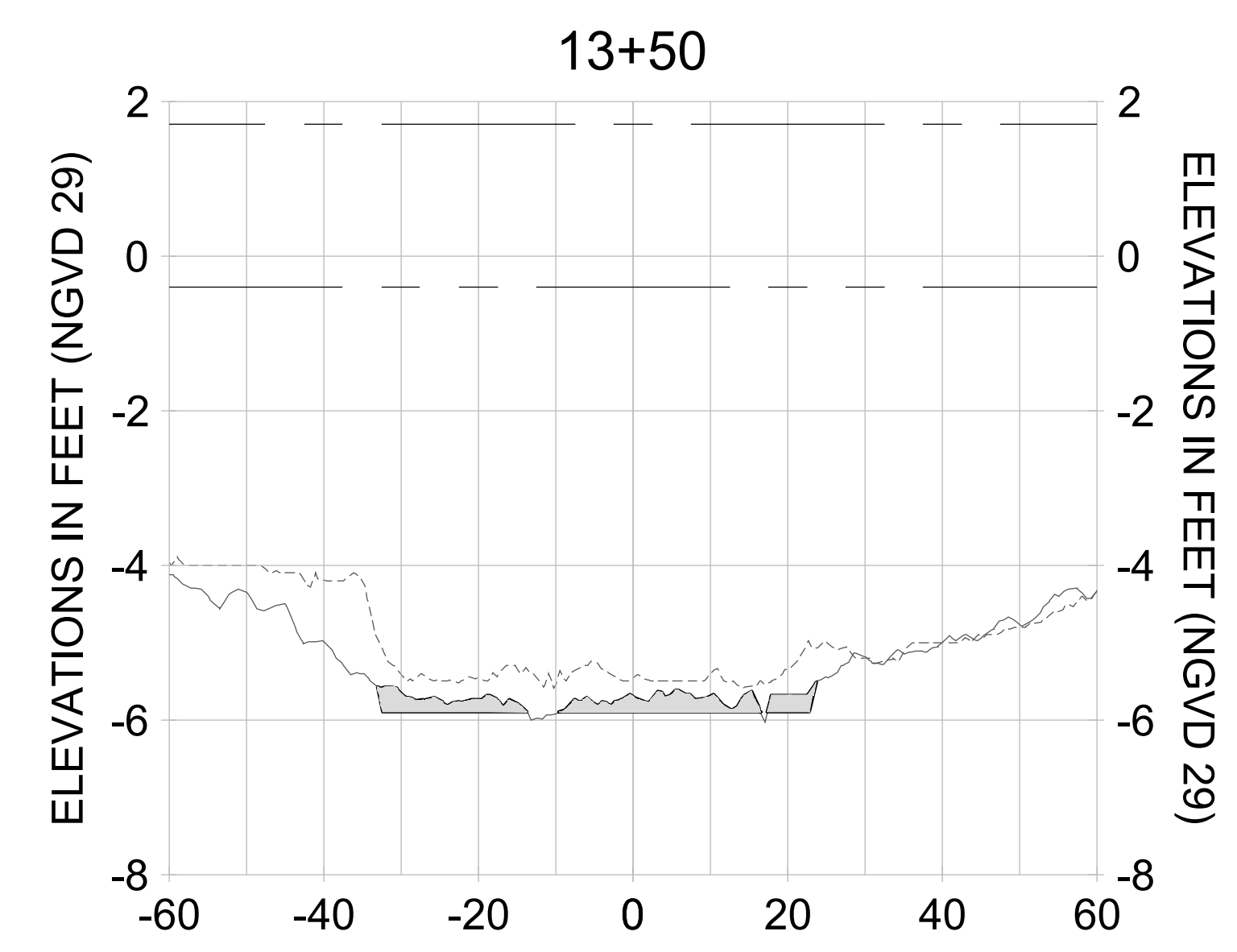
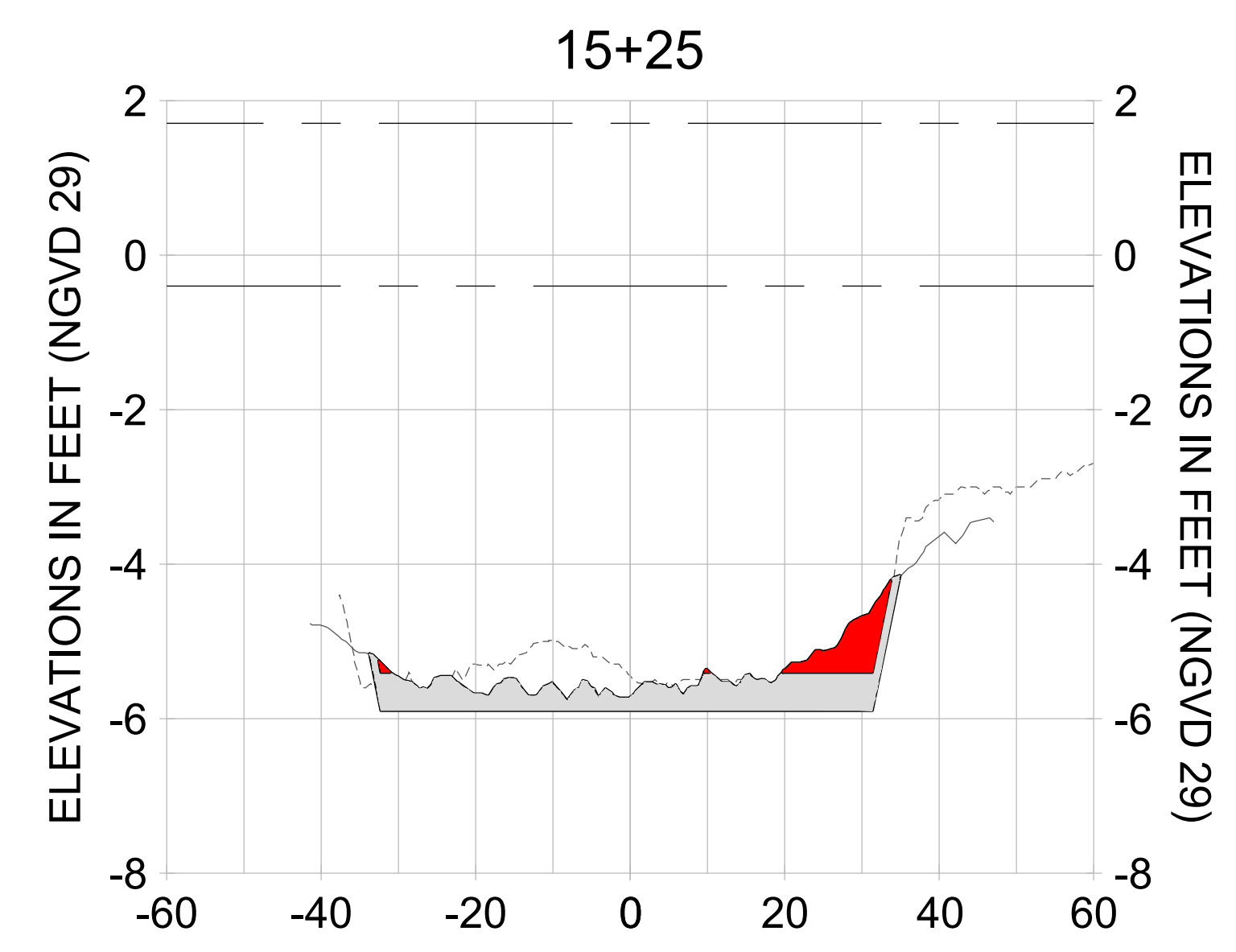
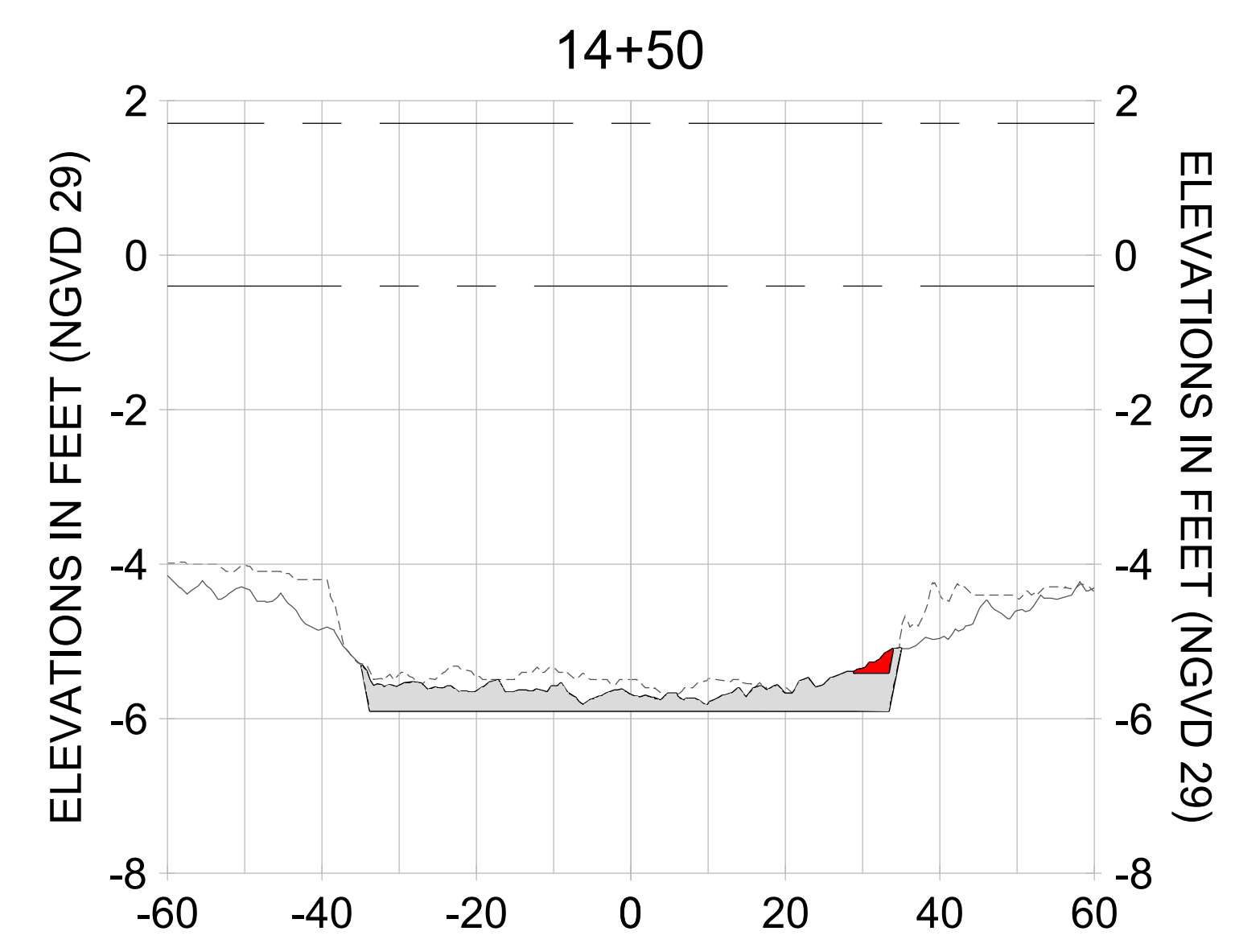
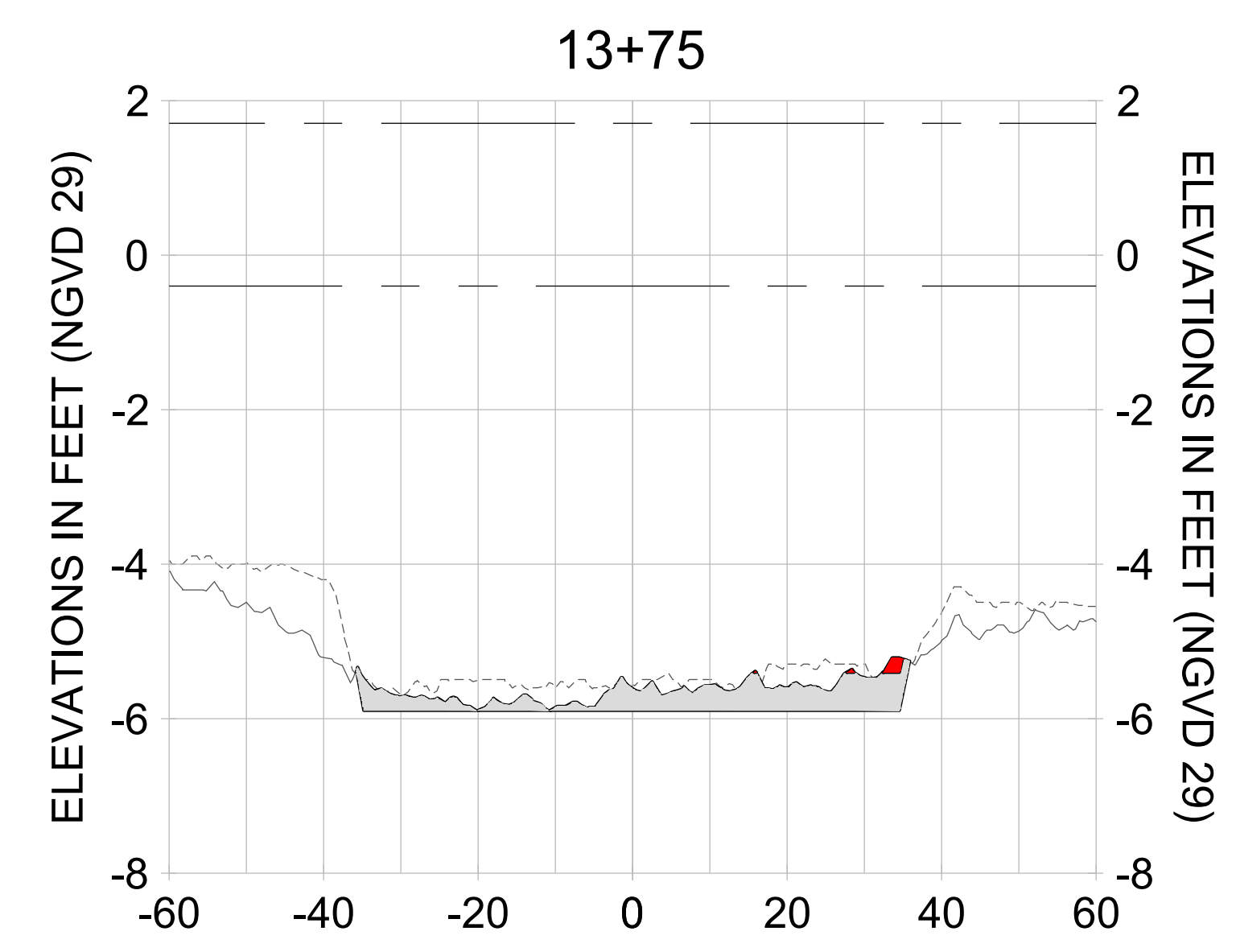
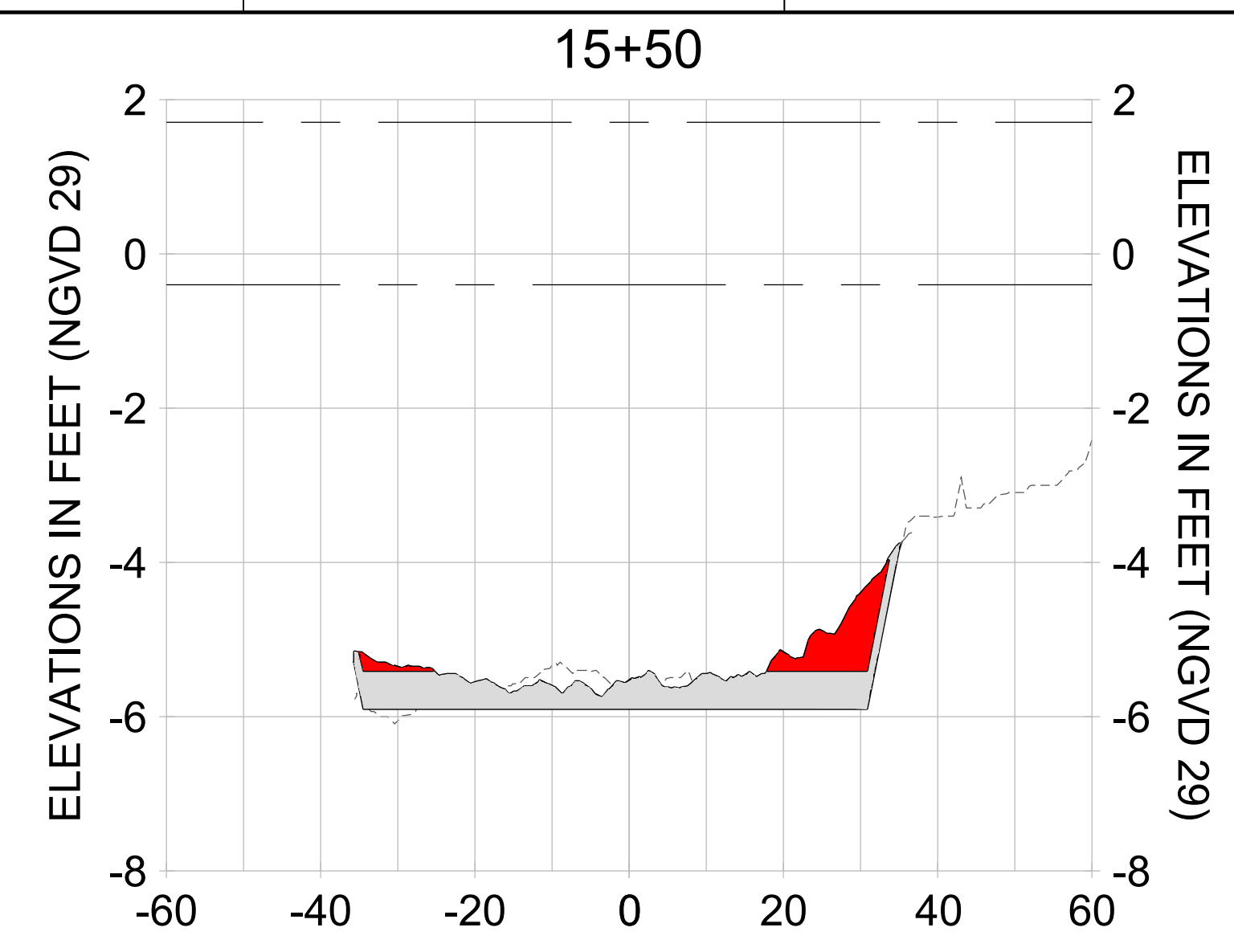
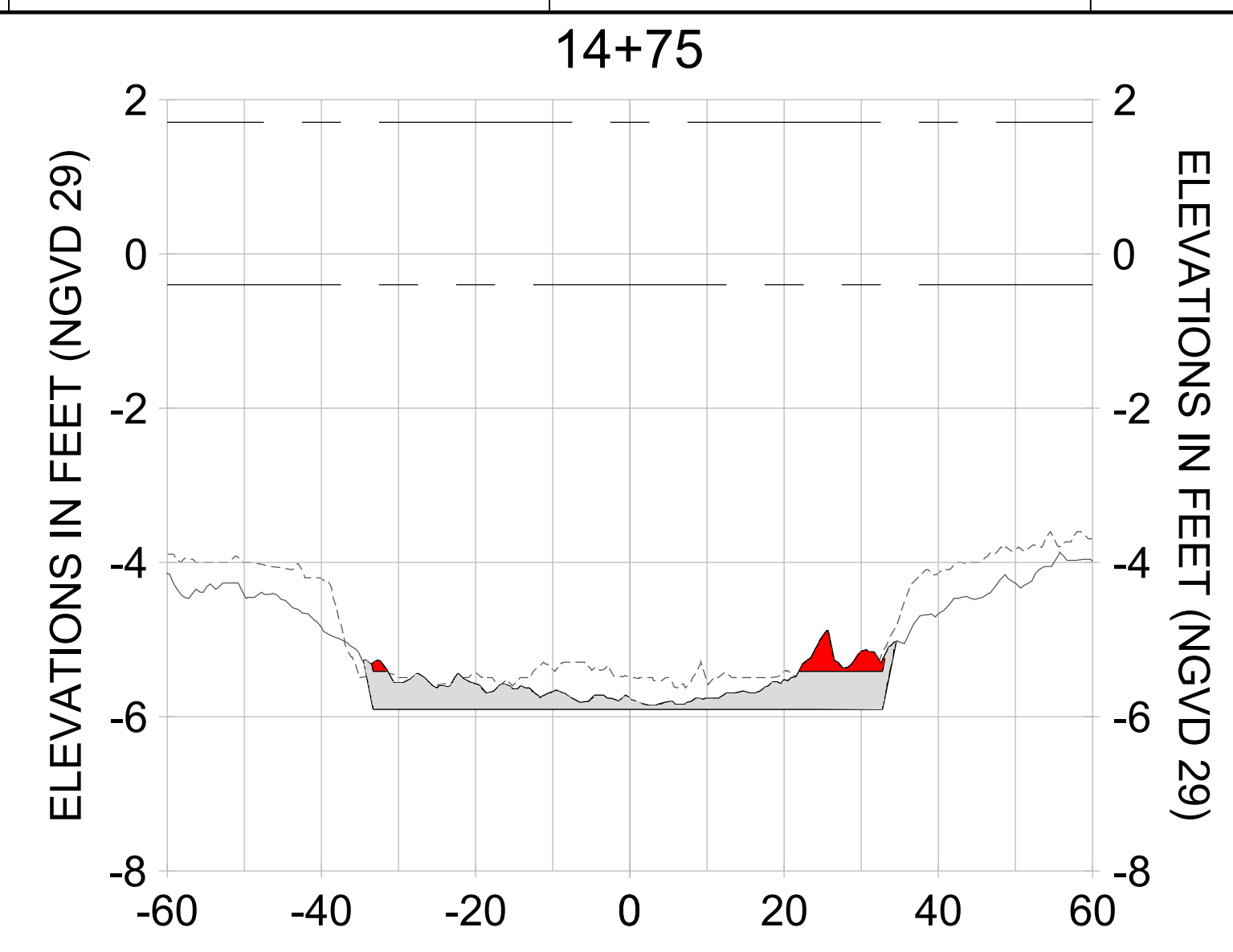
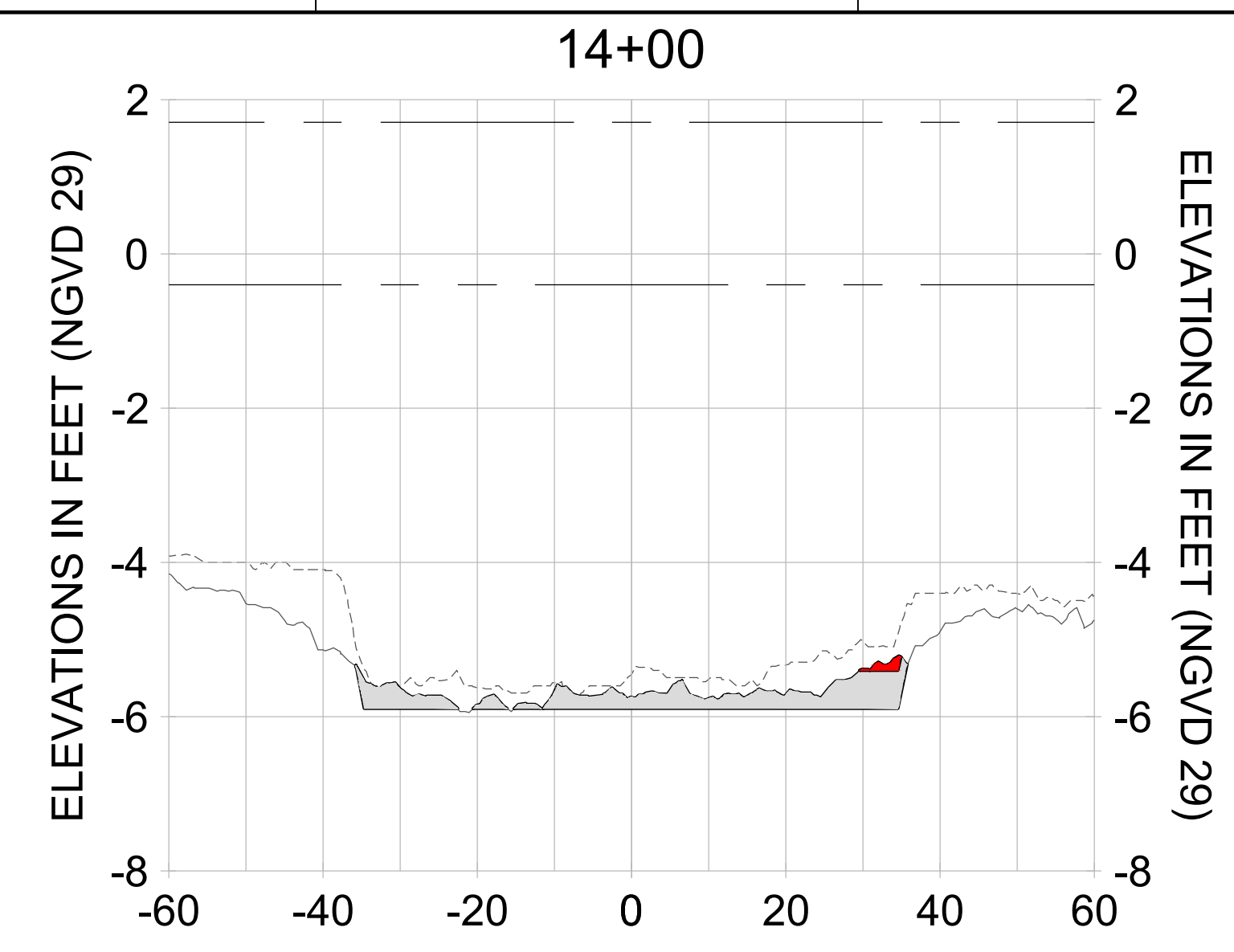
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-234**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- █ DREDGE REMOVAL (TO -5.4' NGVD 29)
- █ OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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DATE: _____

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL X-X**

Stantec

5801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 645-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

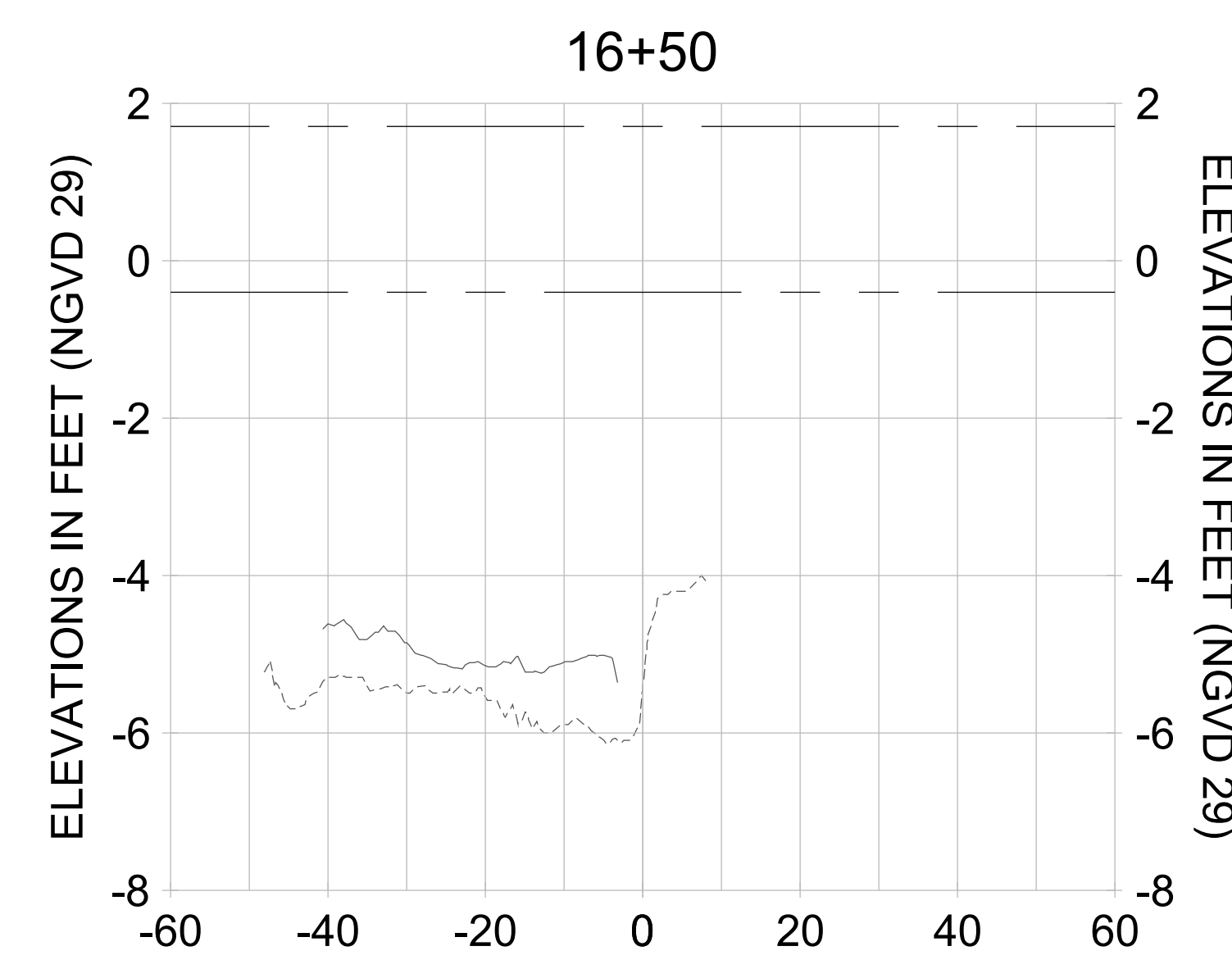
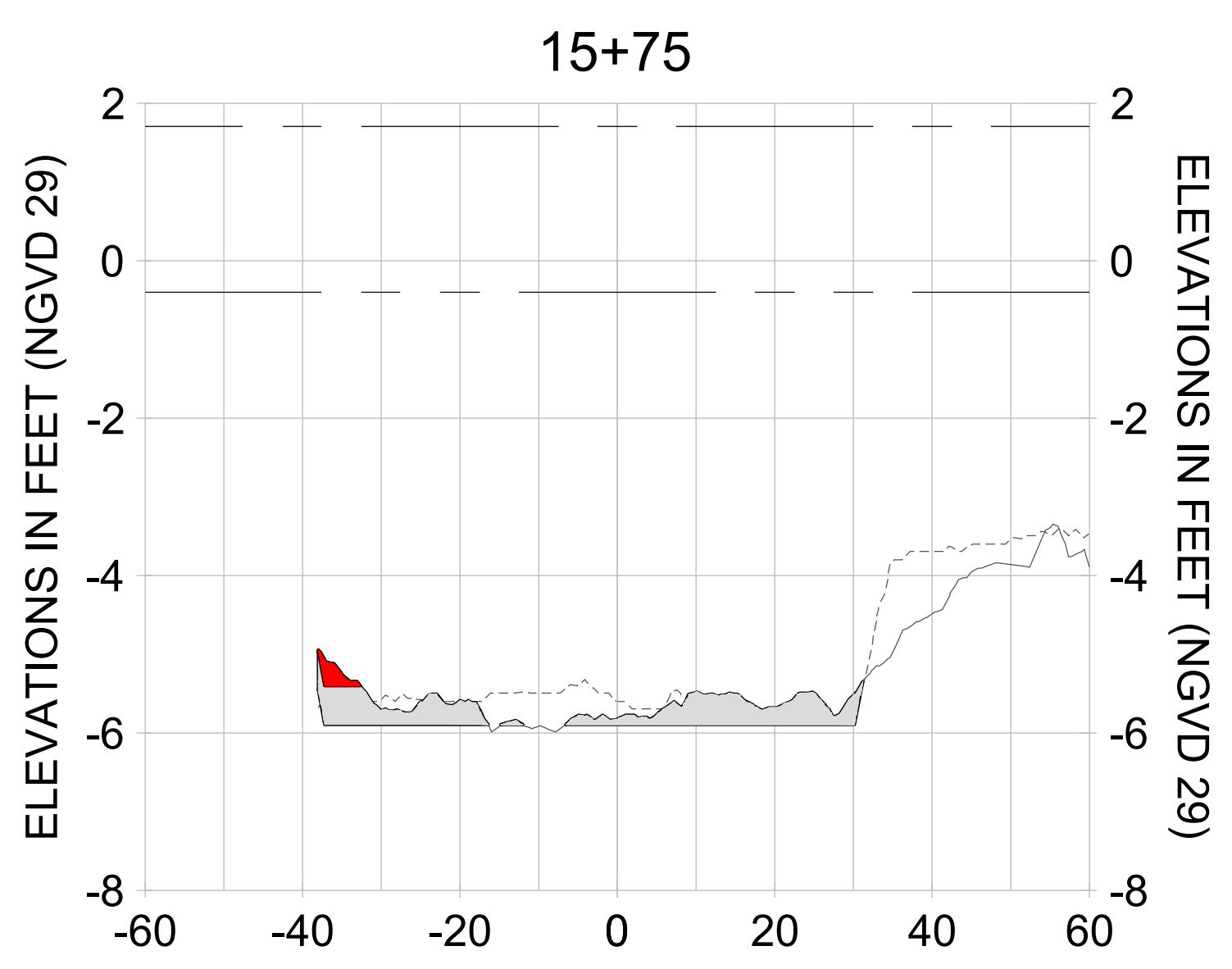
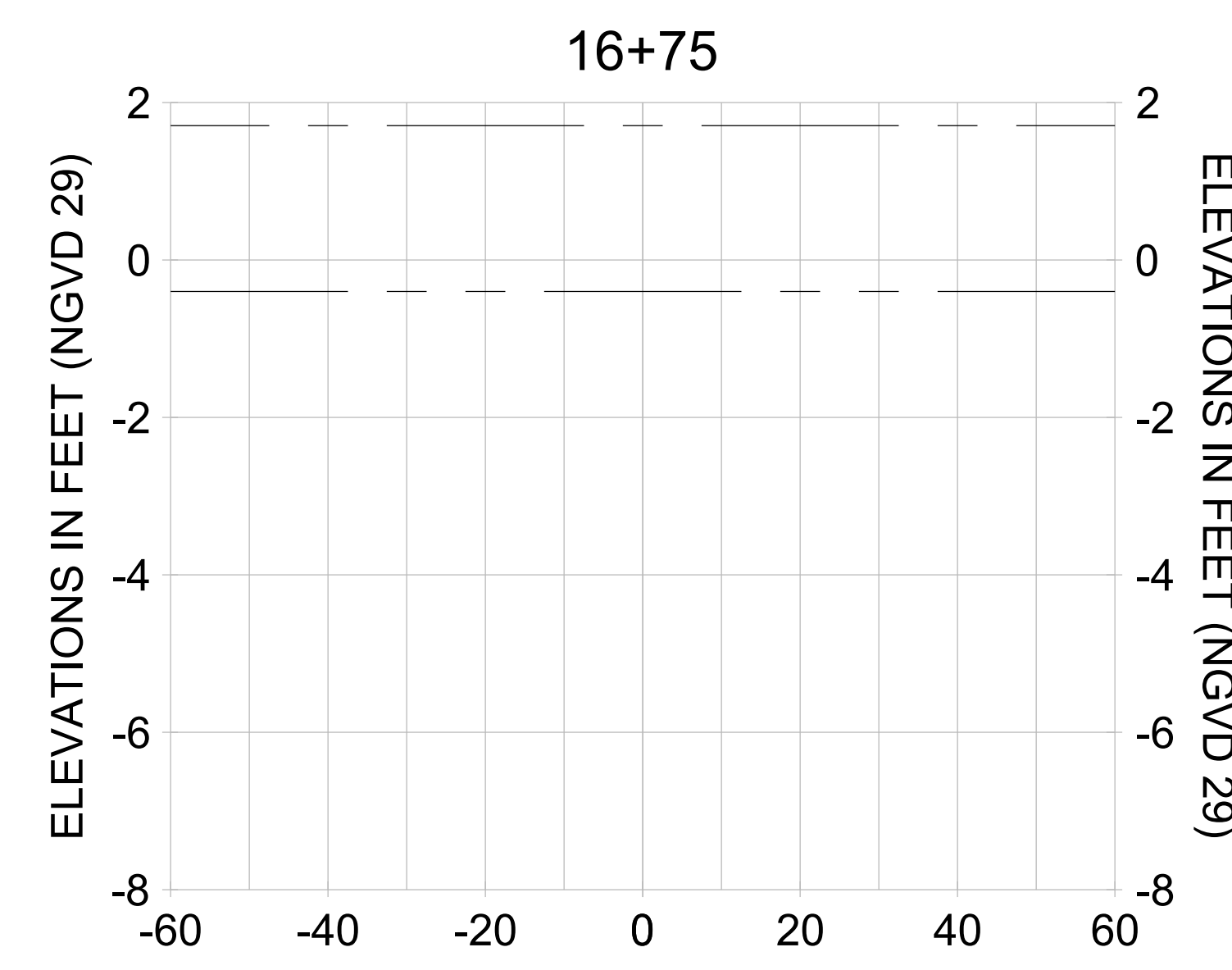
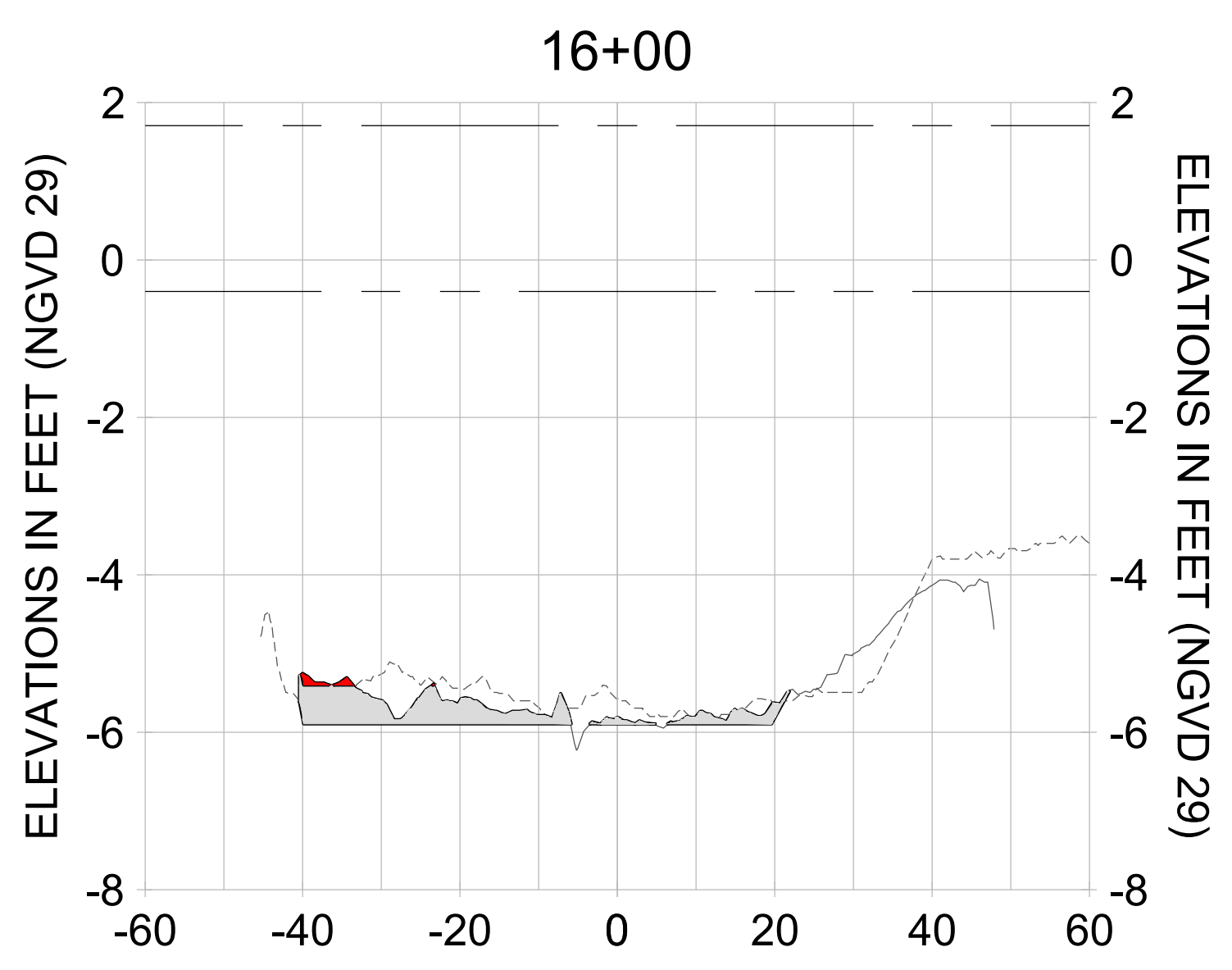
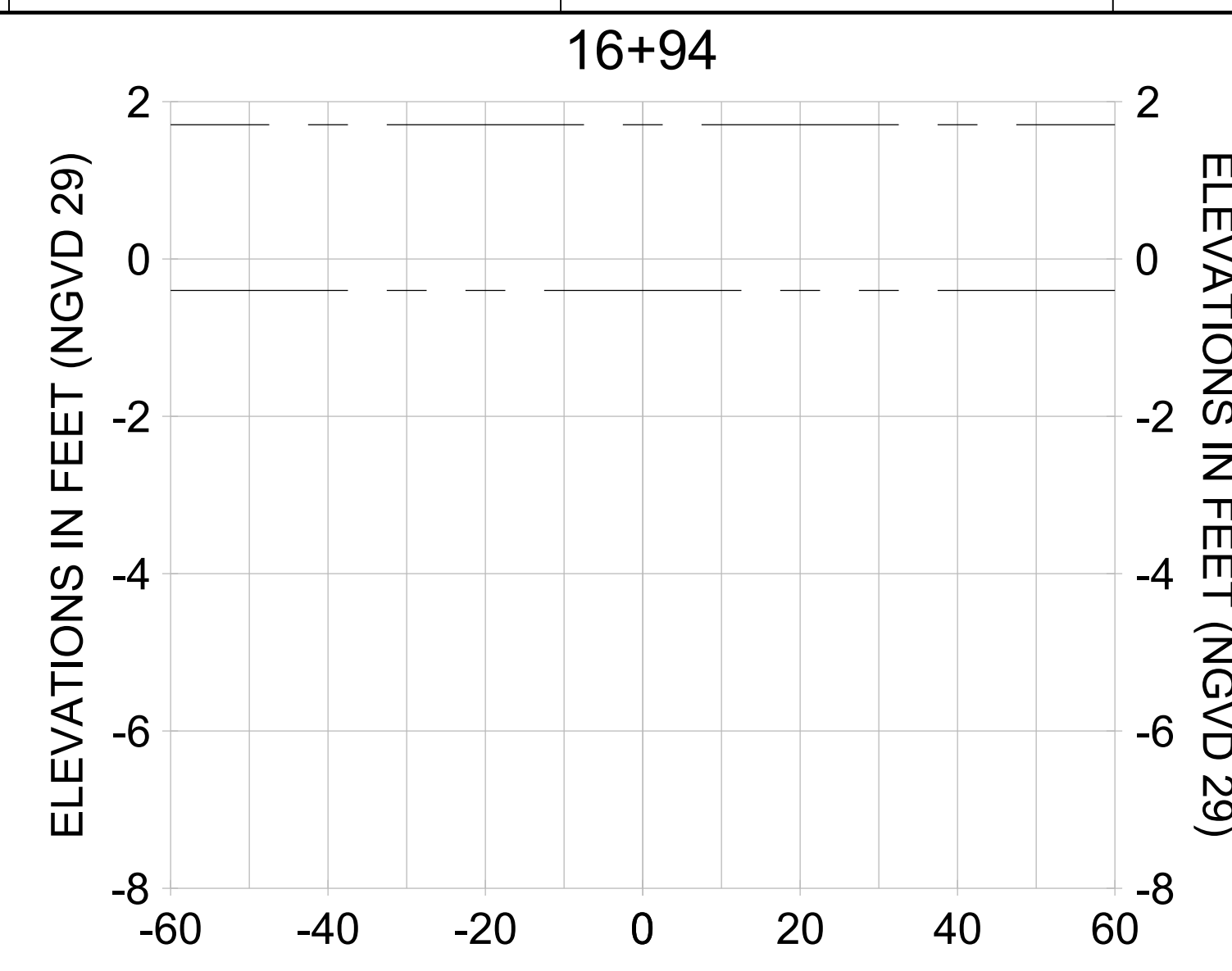
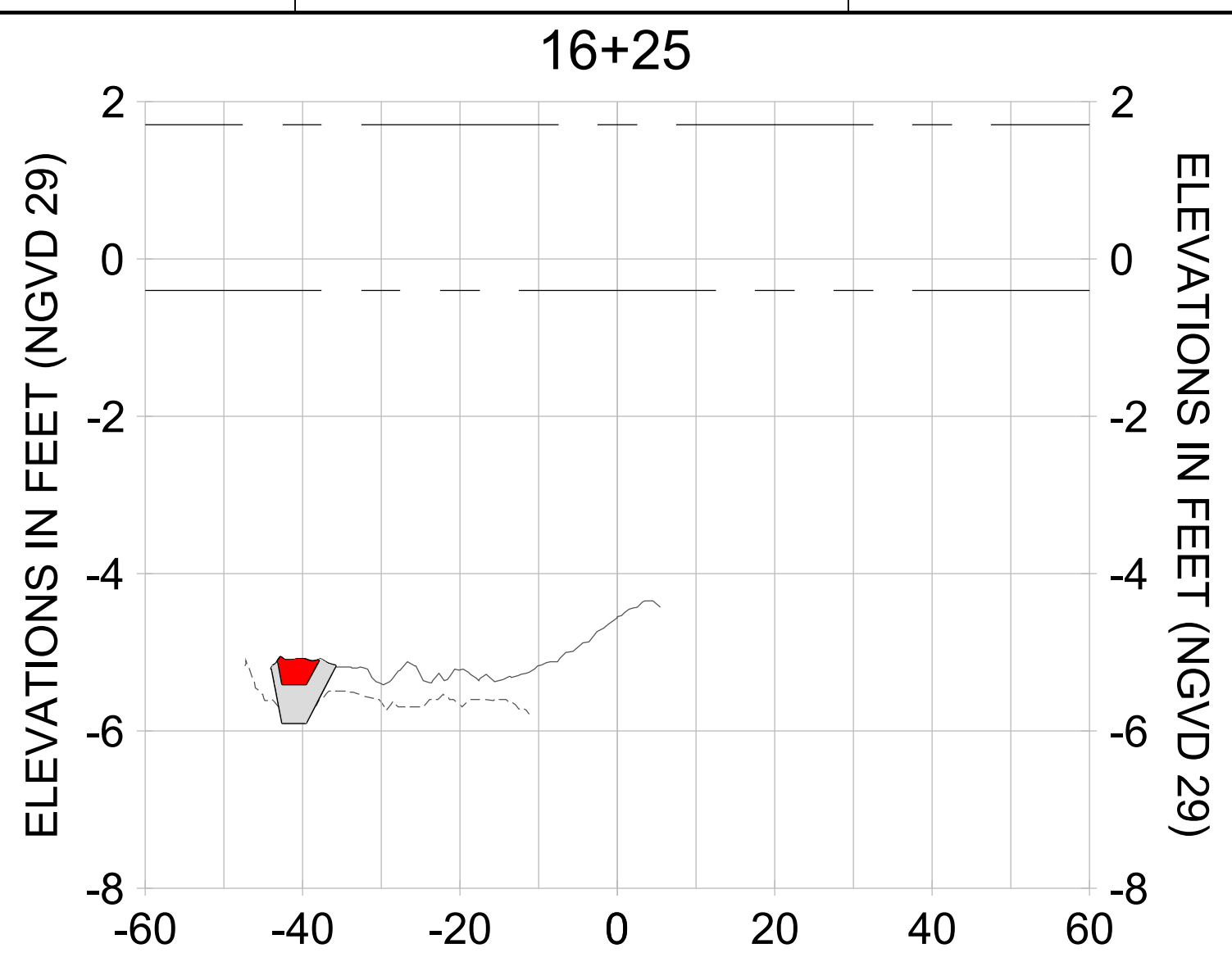
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-235**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2022\active\17311281\Stantec\East Naples Bay - 2019\DWG\Construction Drawings 22-54\C-202.dwg Jan 09, 2020 - 6:07pm



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

FOR PERMITTING PURPOSES ONLY

DATE: _____

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL W-W**

Stantec

5801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 645-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

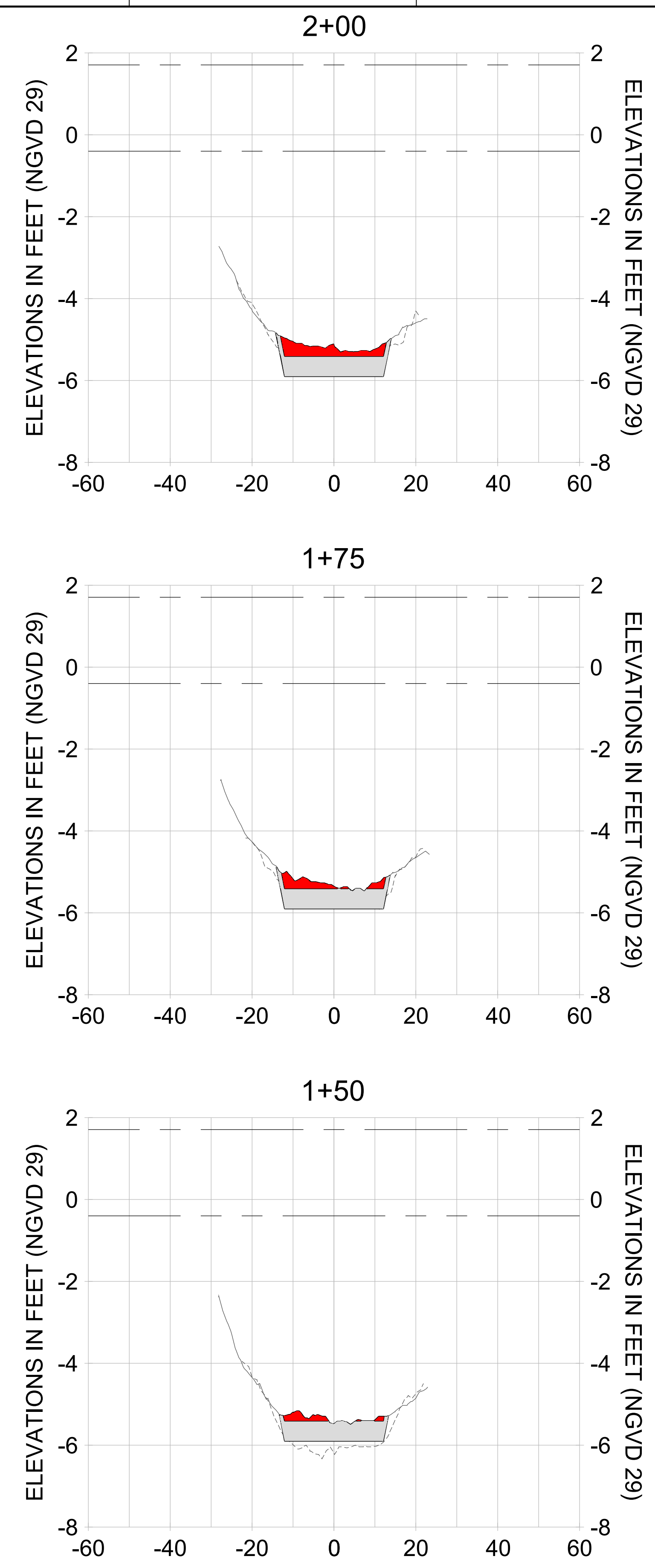
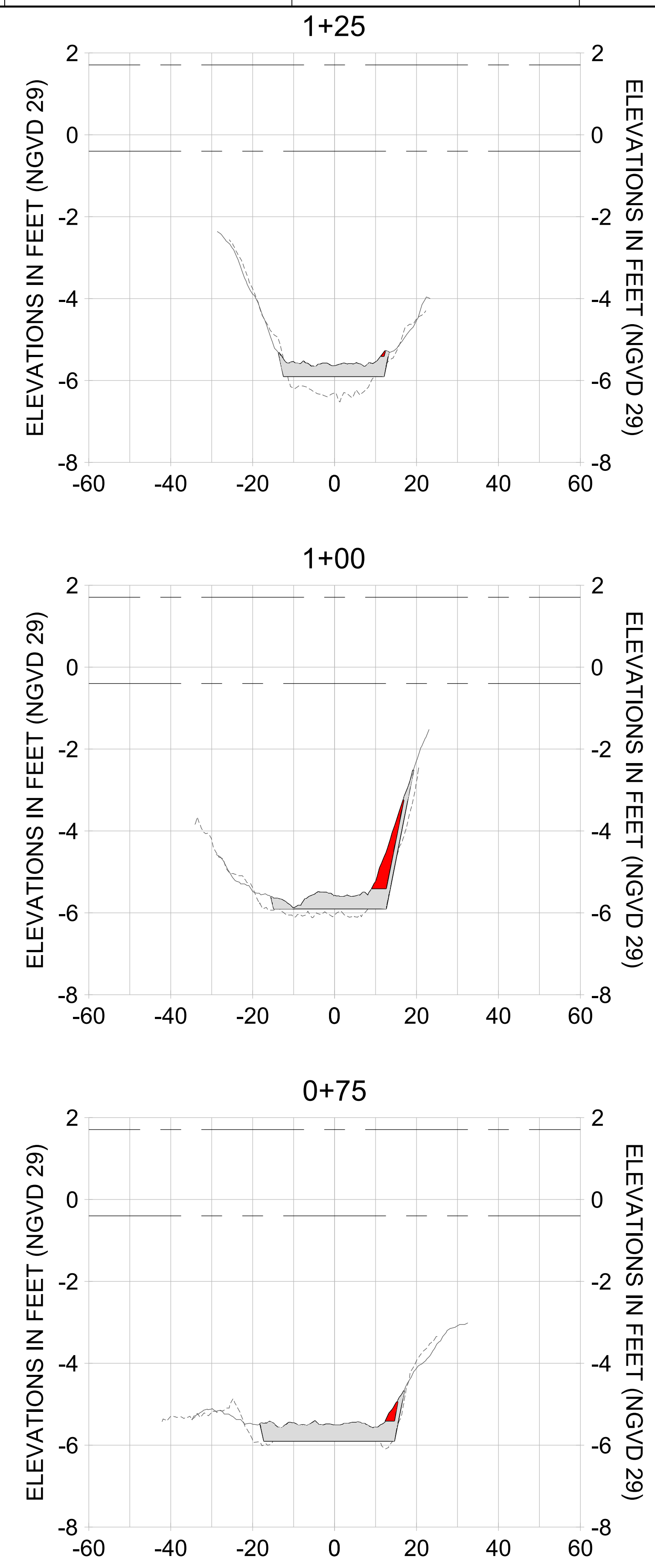
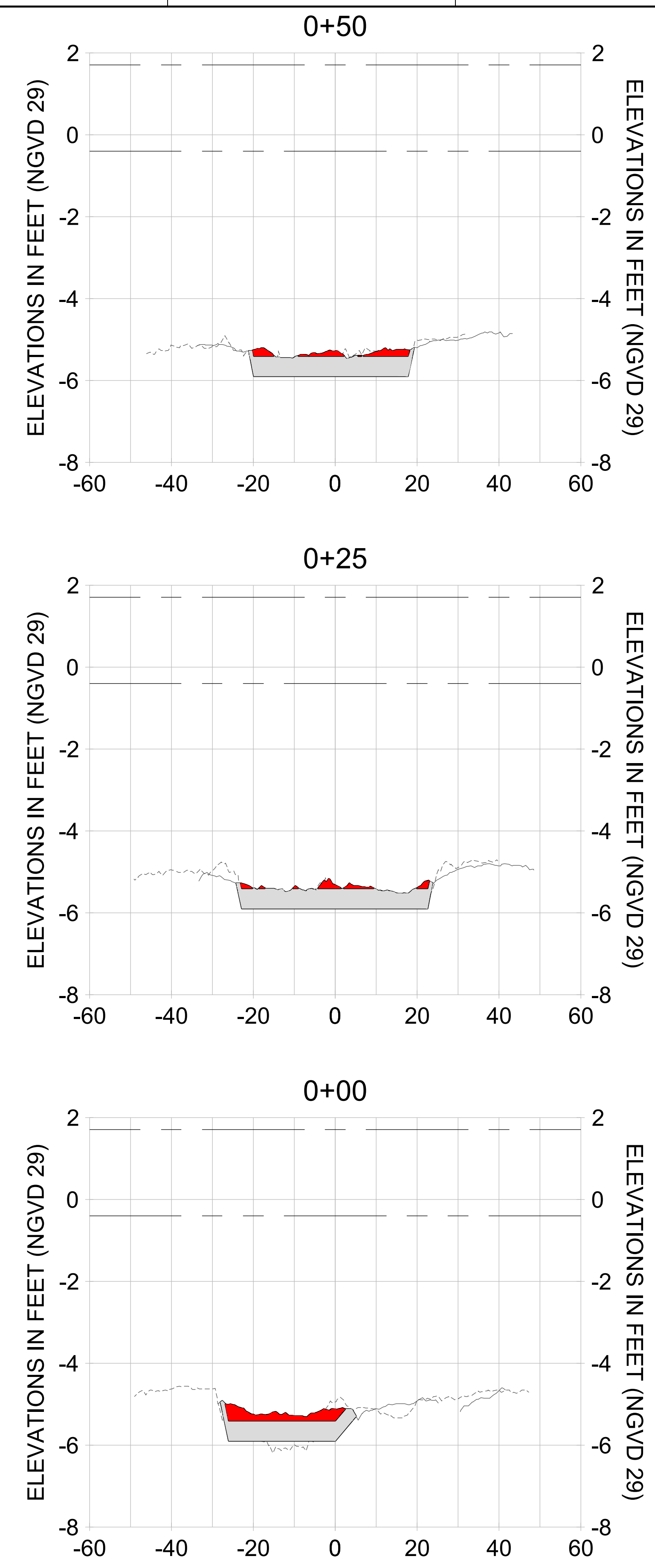
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-236**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- ... MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u00525-pjfe01\workgroup\2022\active\1731281\Stantec-East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-202.dwg Jan 09, 2020 - 8:07pm



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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DATE: _____

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL W-W**

Stantec

5801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 440-6440
 WWW.STANTEC.COM

JOB NO.: 2028113191

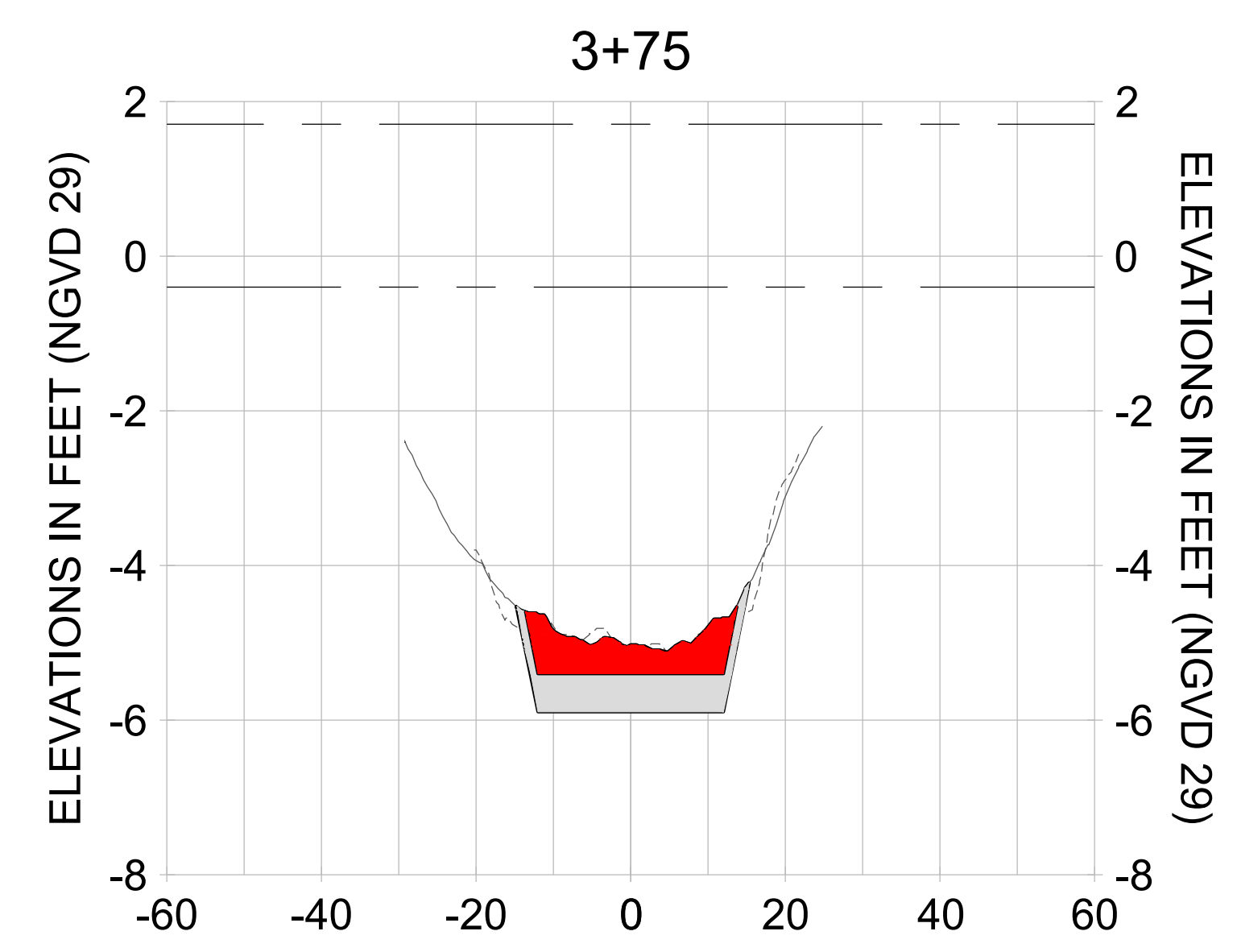
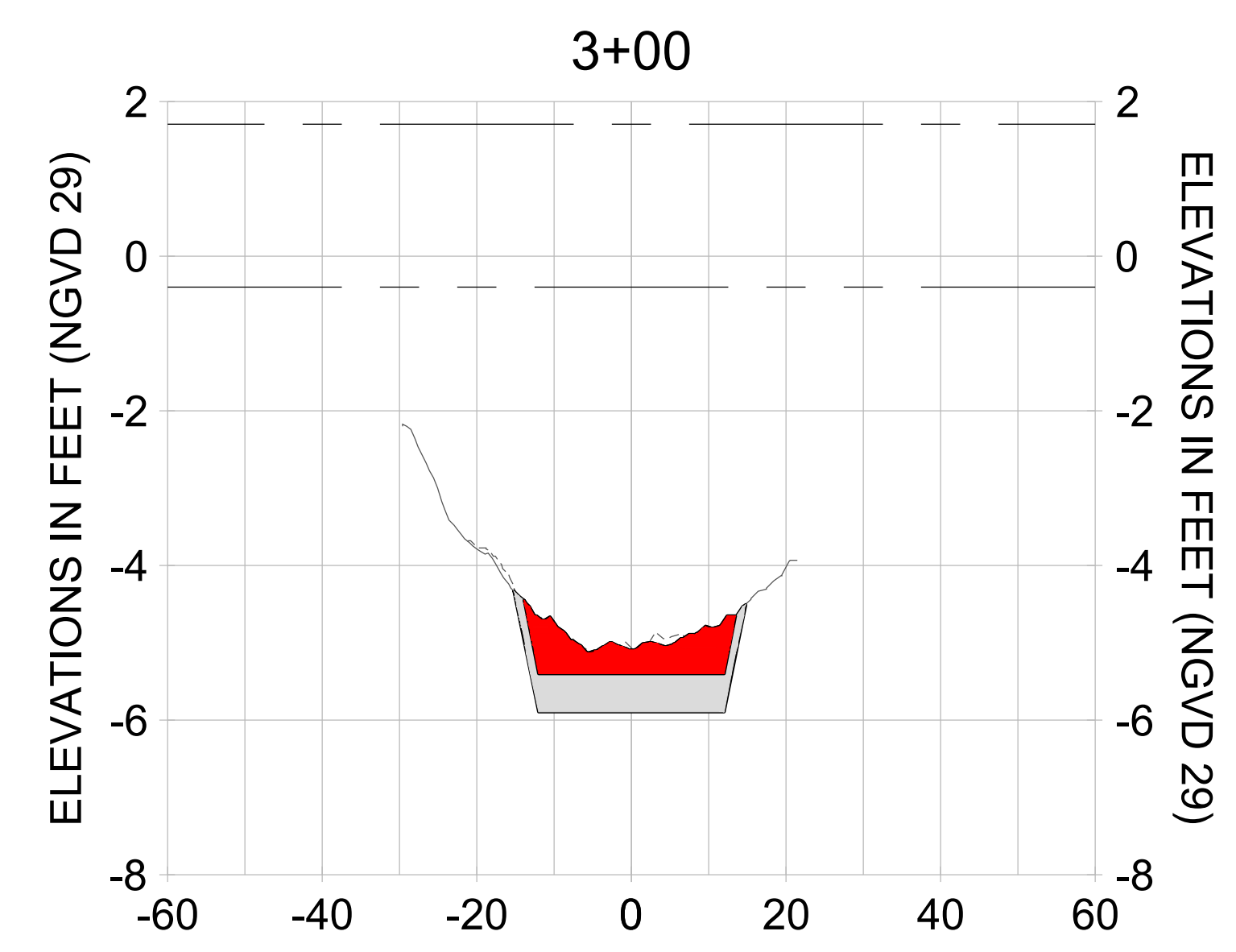
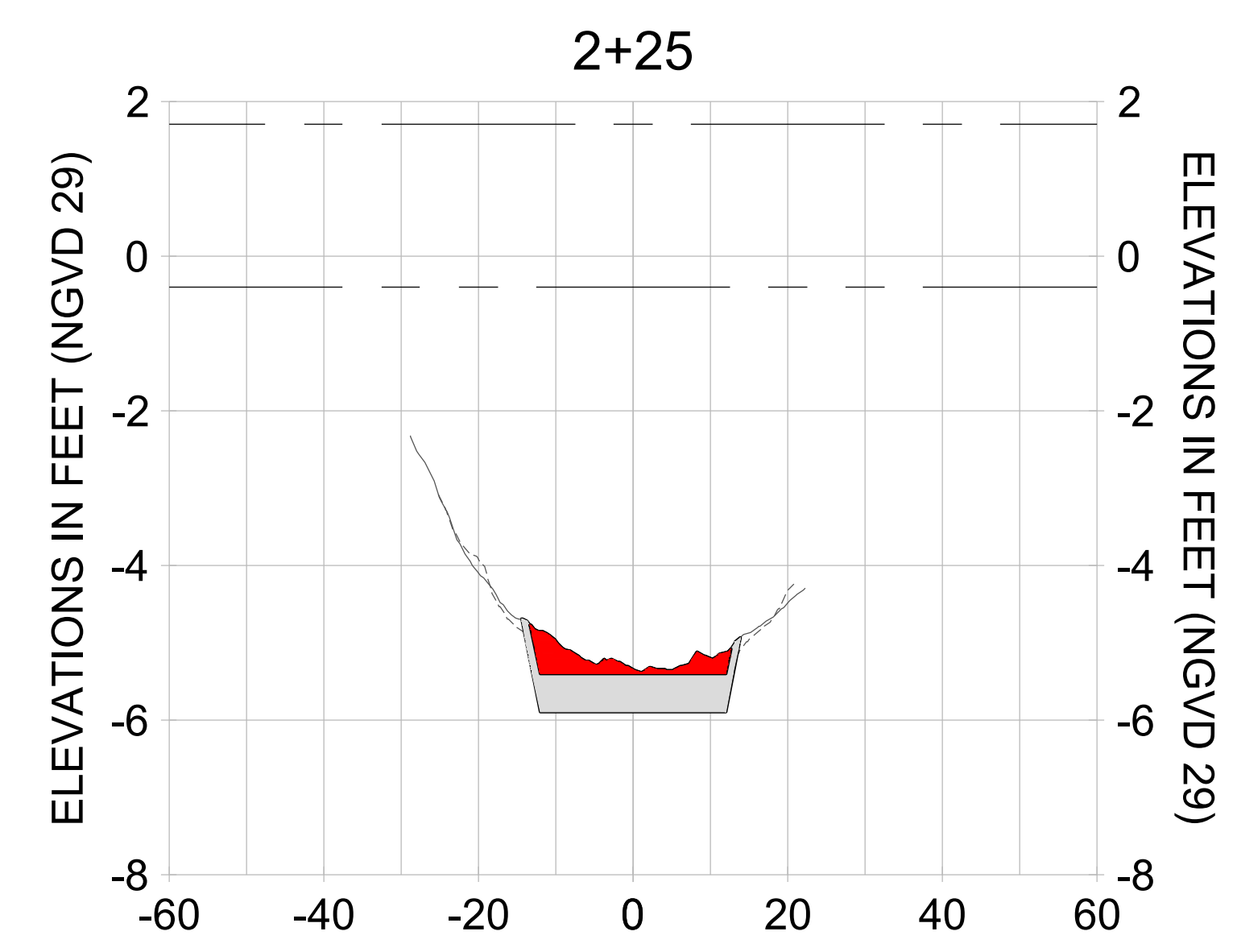
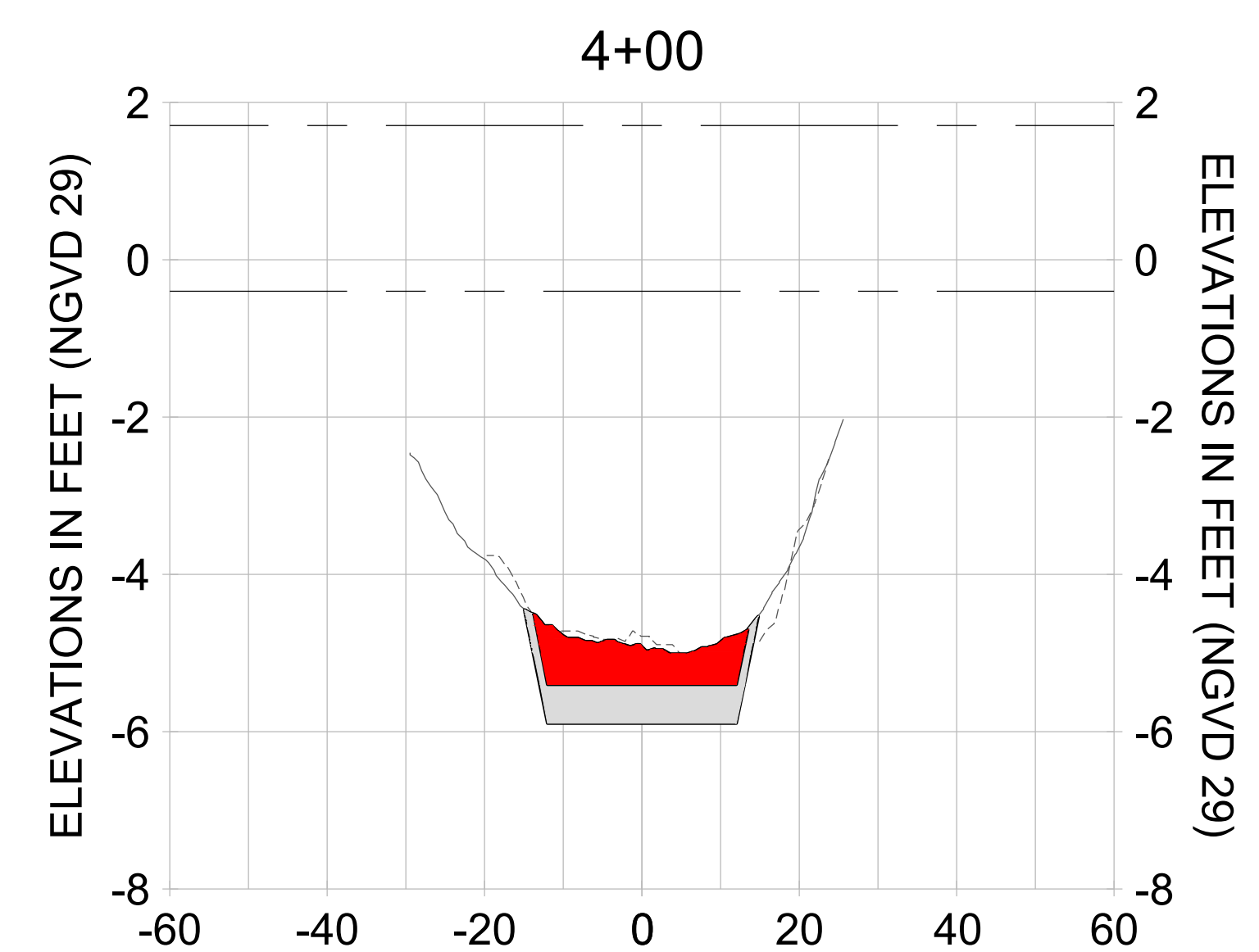
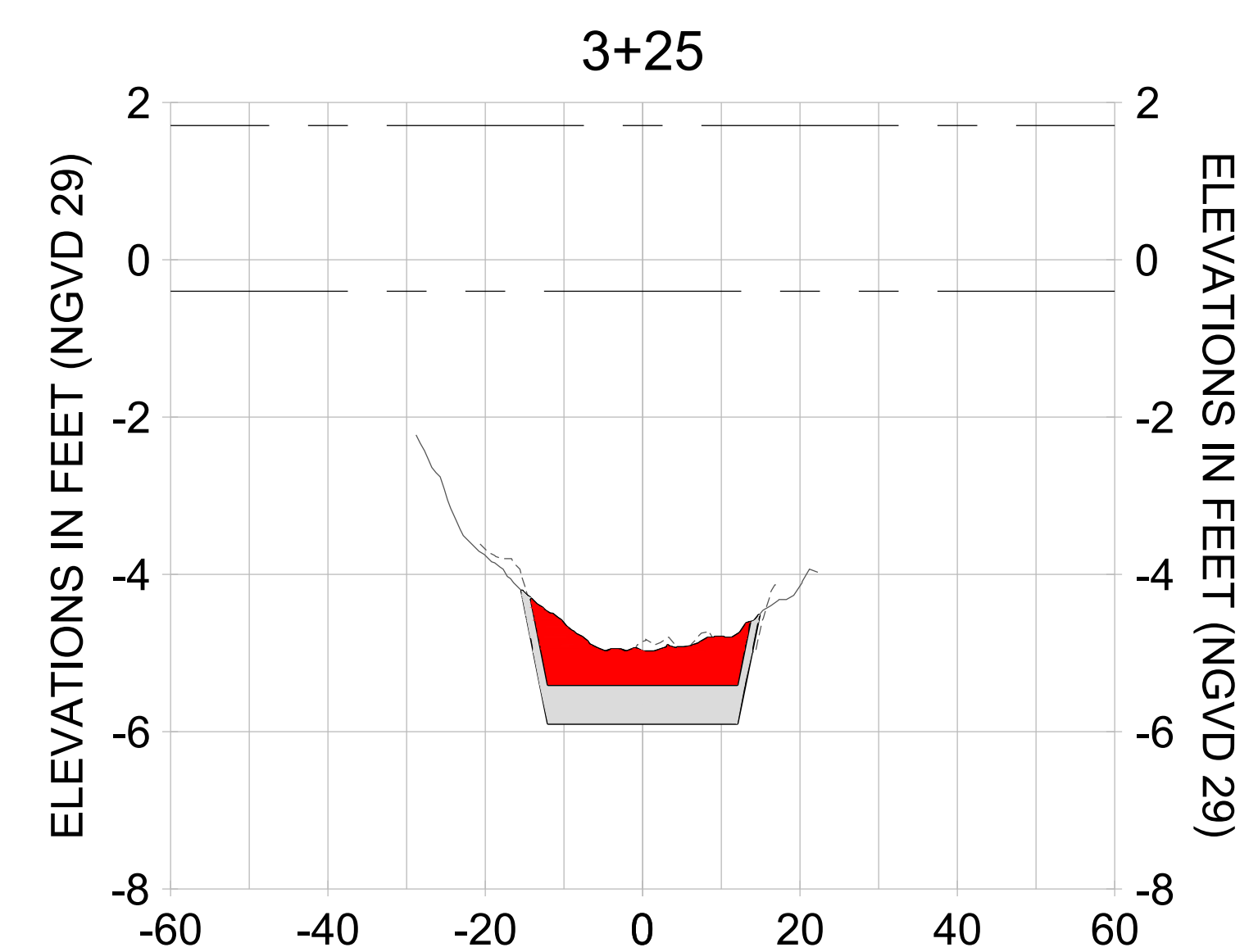
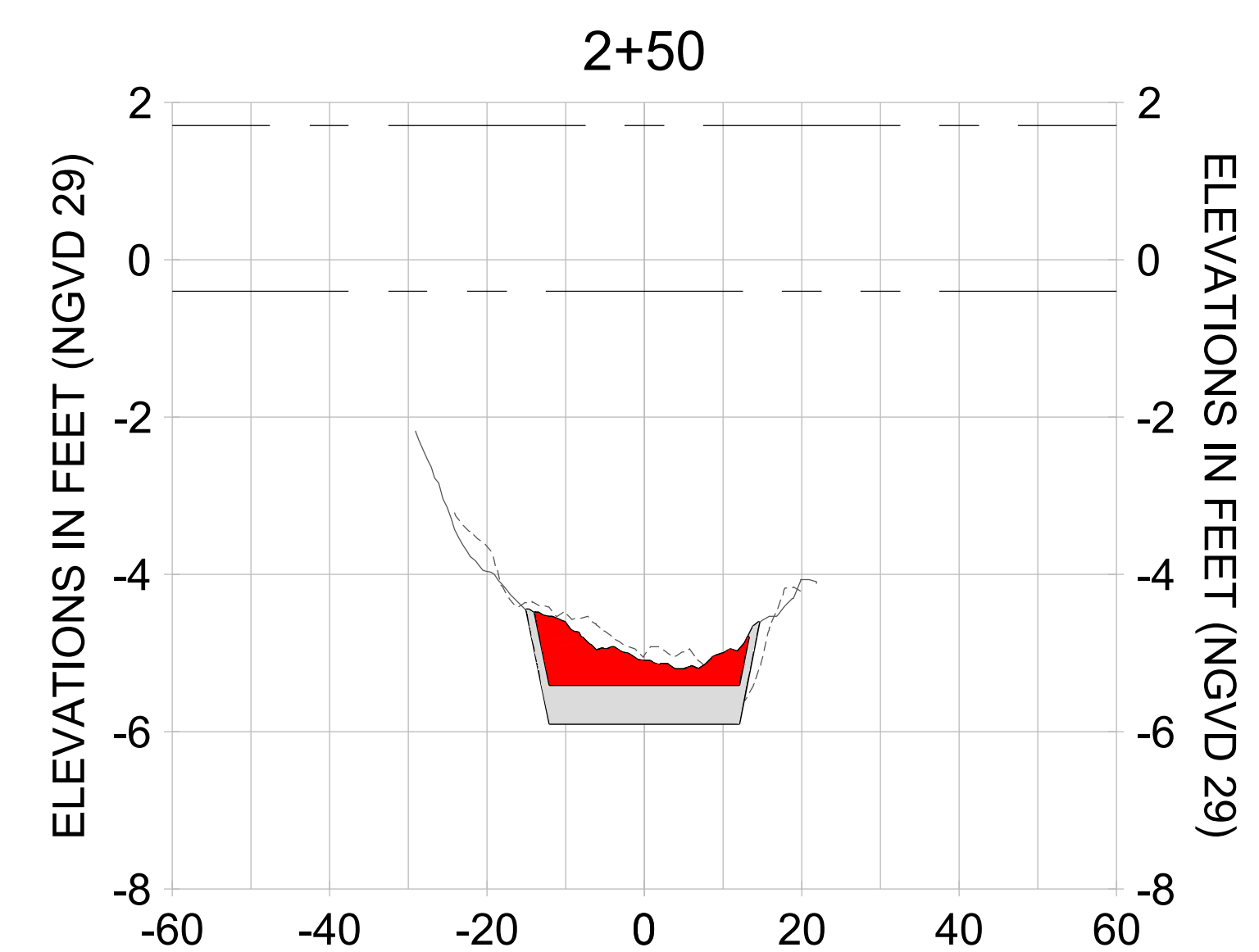
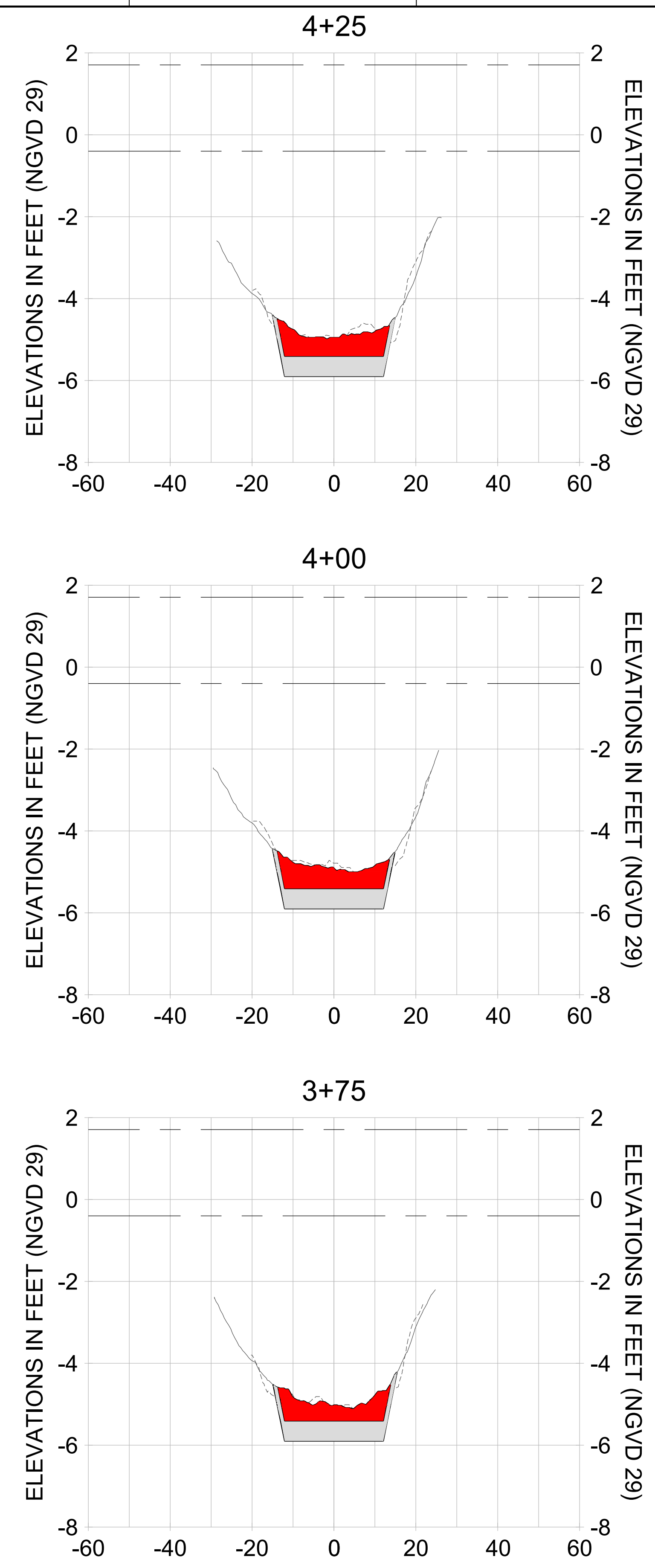
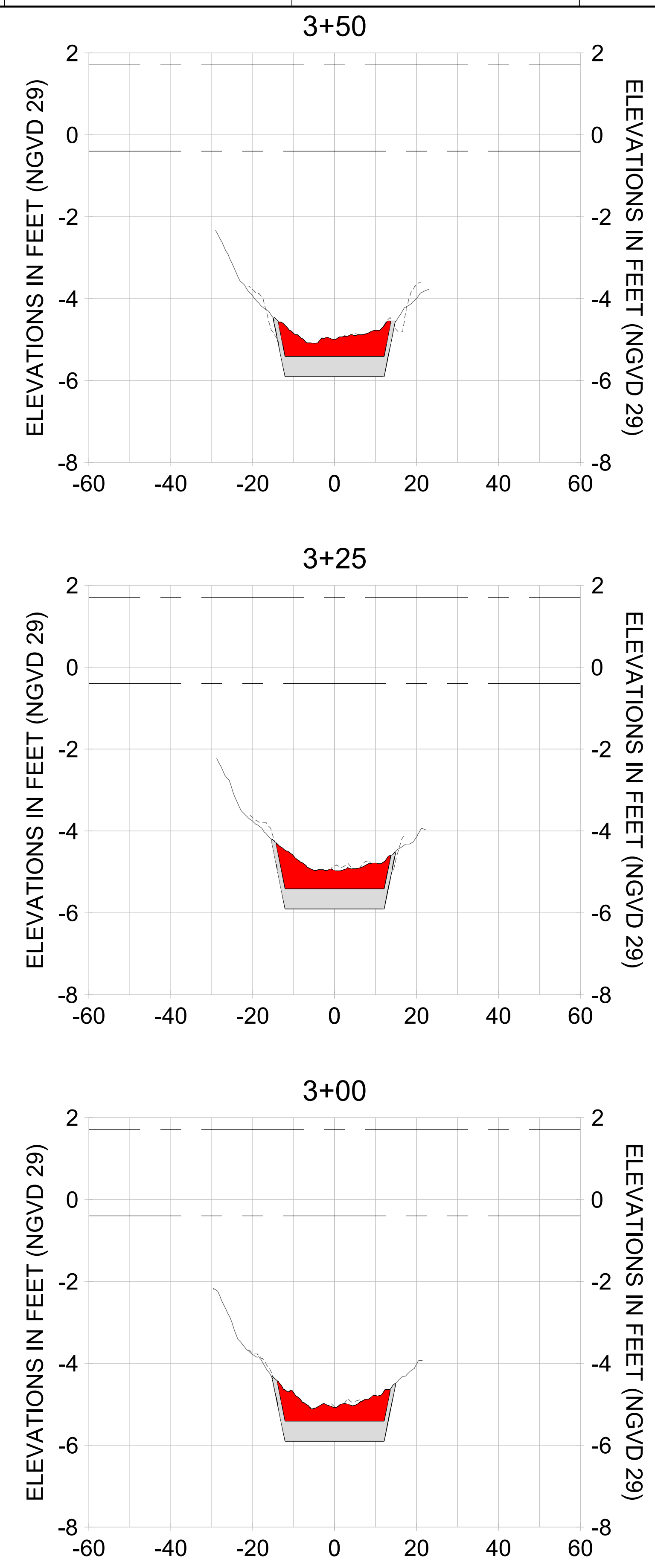
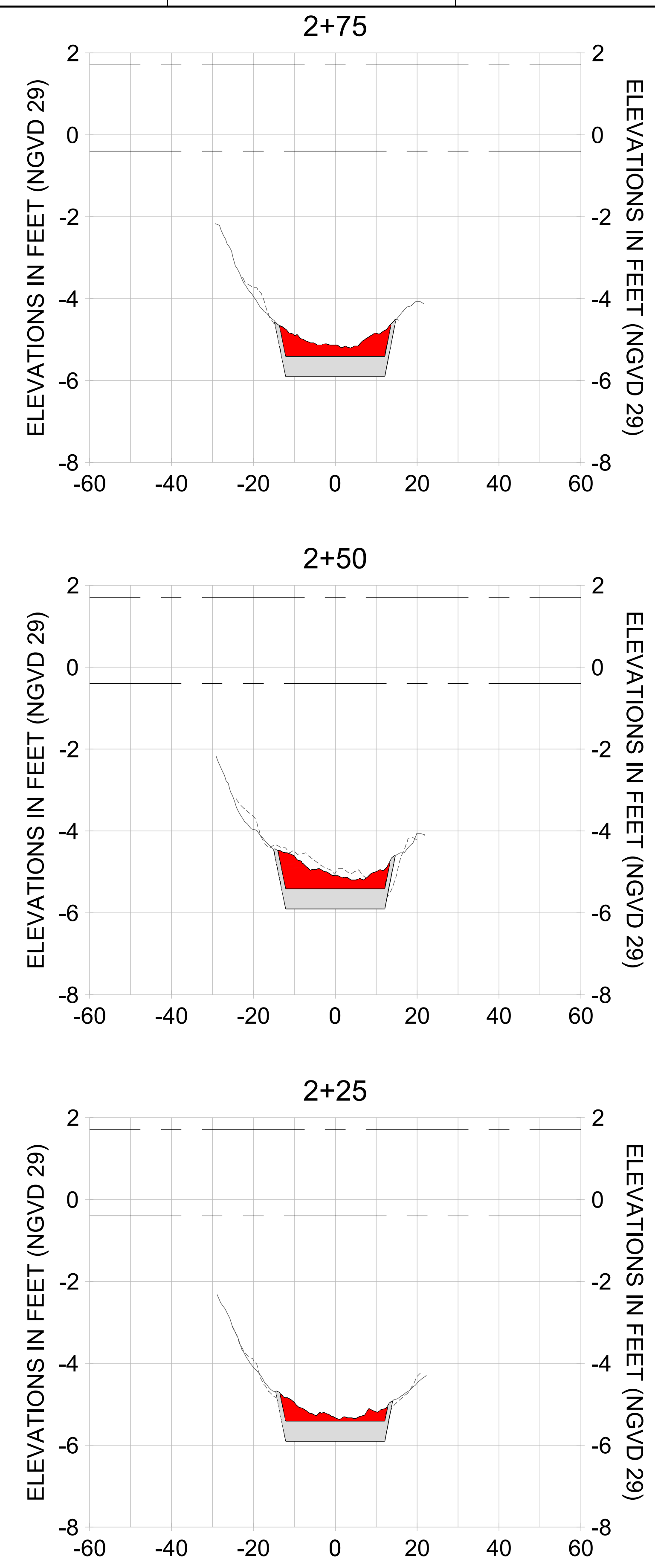
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-237**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- █ DREDGE REMOVAL (TO -5.4' NGVD 29)
- █ OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2022\active\17311281\Stantec-East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-202.dwg Jan 09, 2020 - 8:07pm



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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DATE: _____

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL W-W**

Stantec

3801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34109
 TEL: (239) 440-6440
 WWW.STANTEC.COM

JOB NO.: 2028113191

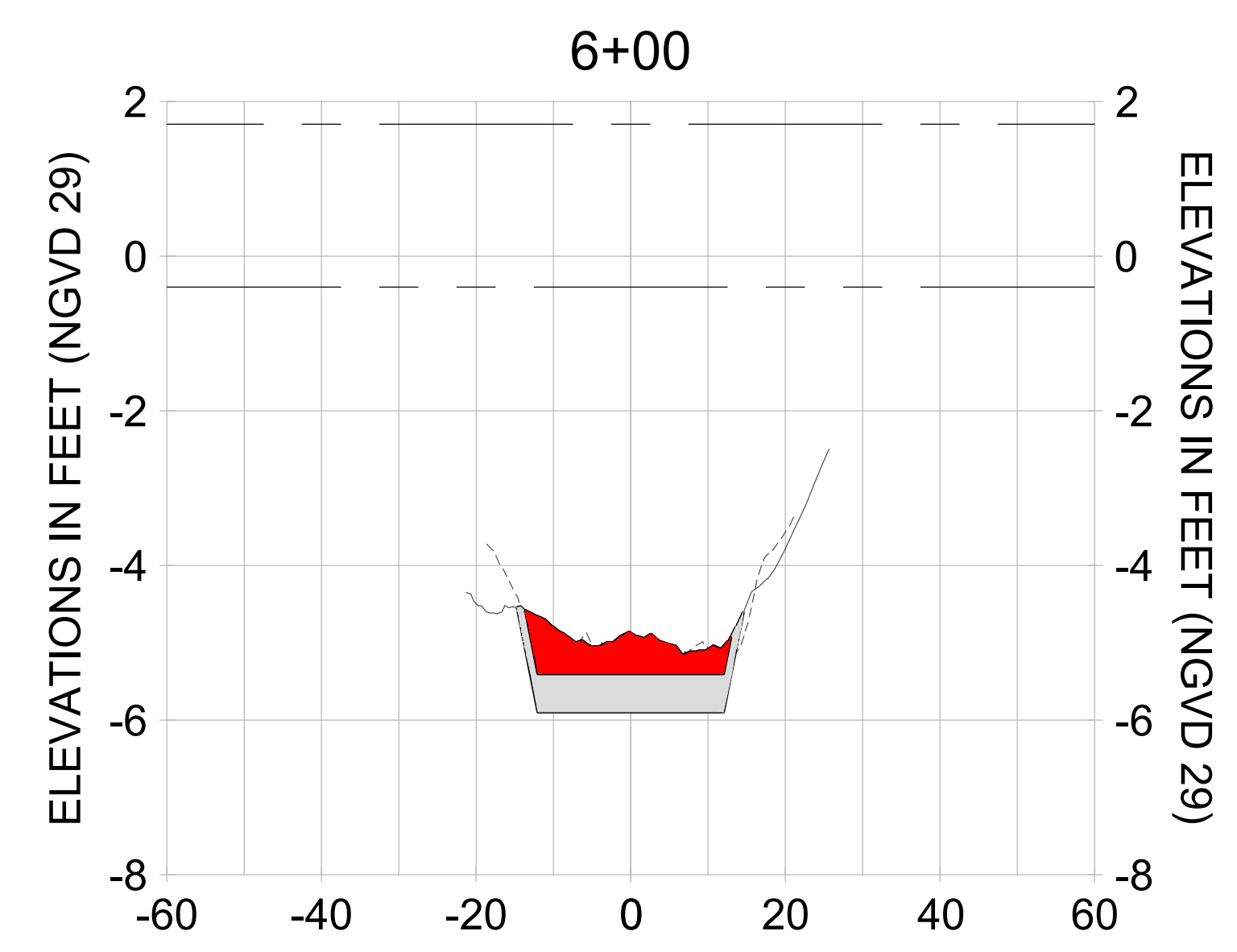
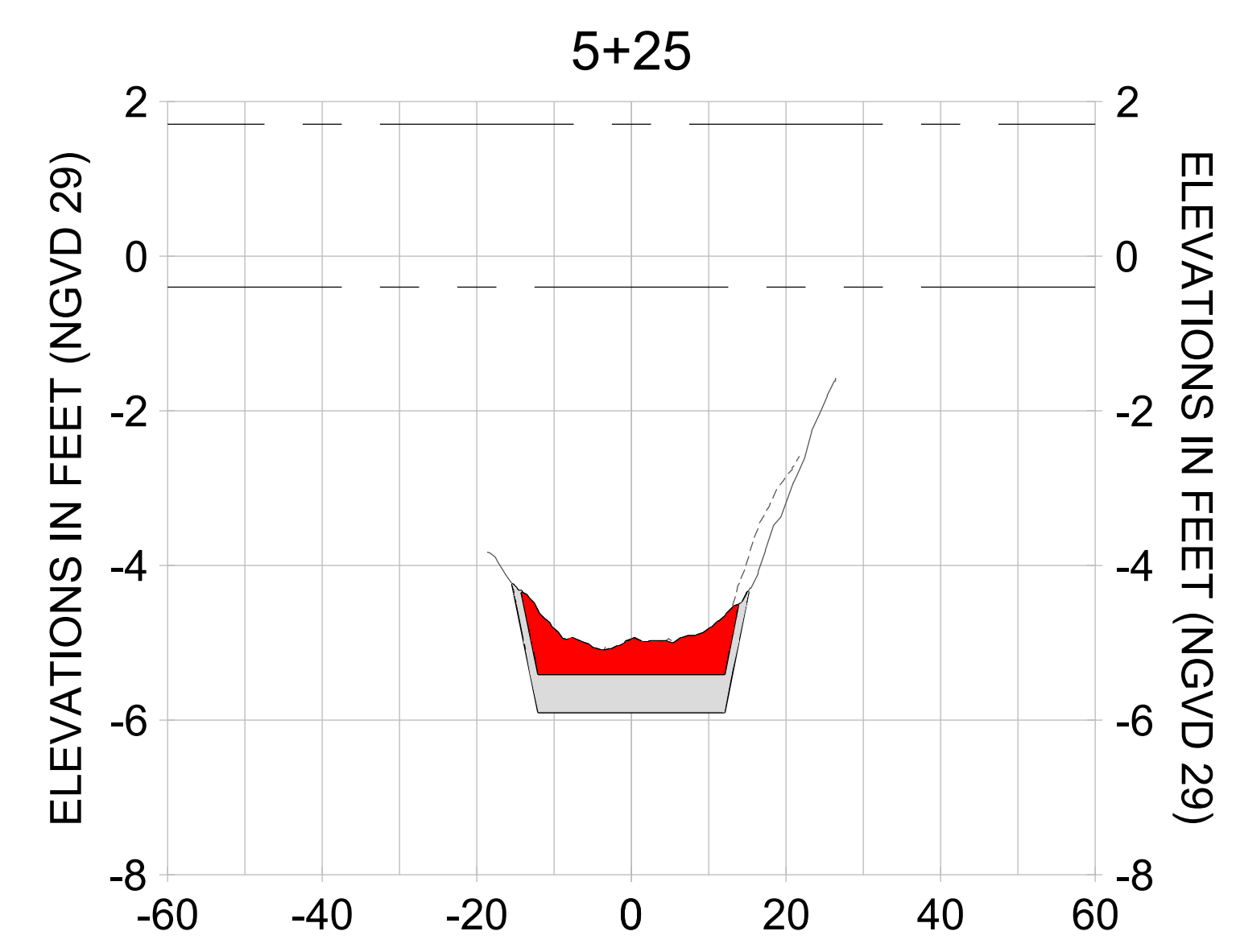
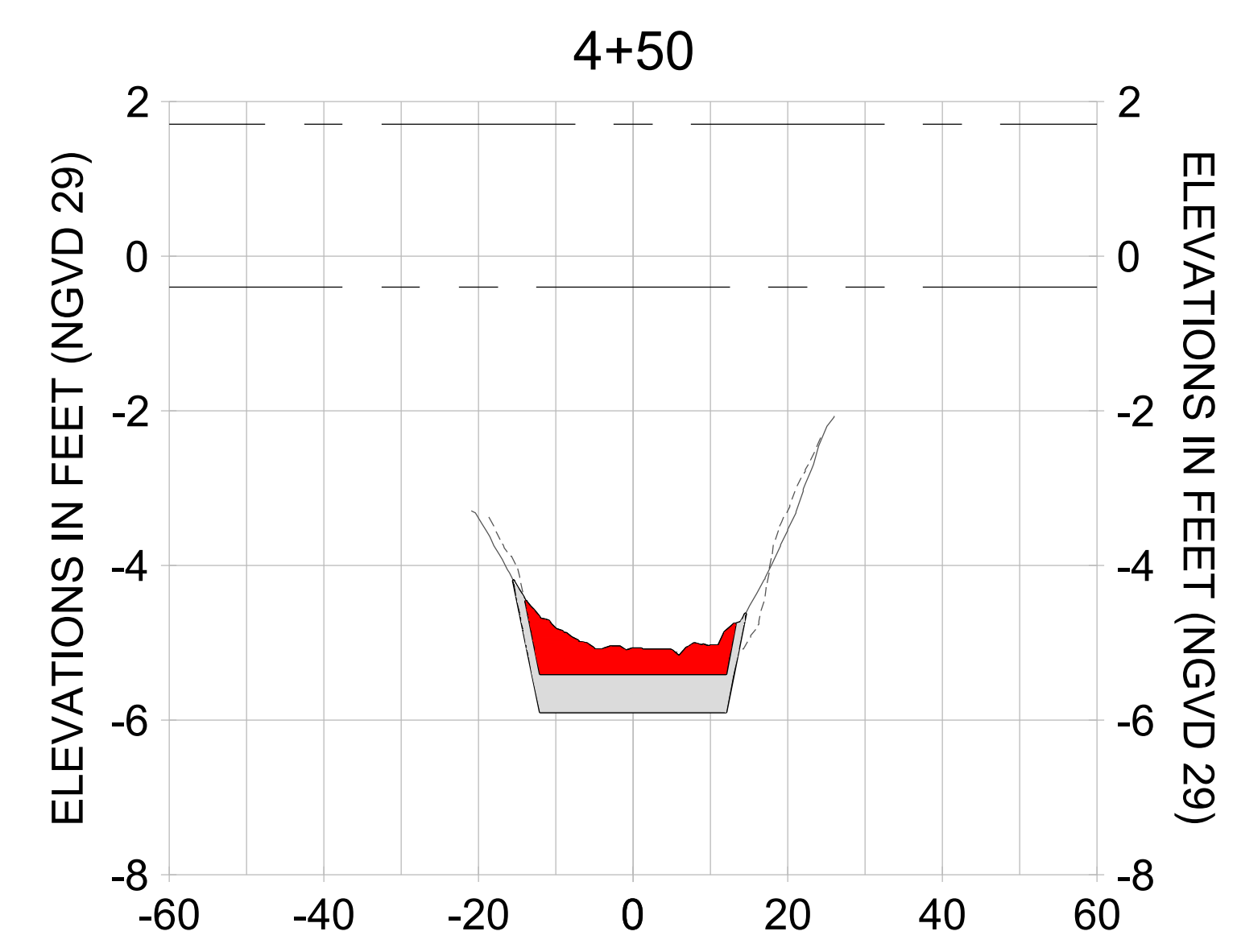
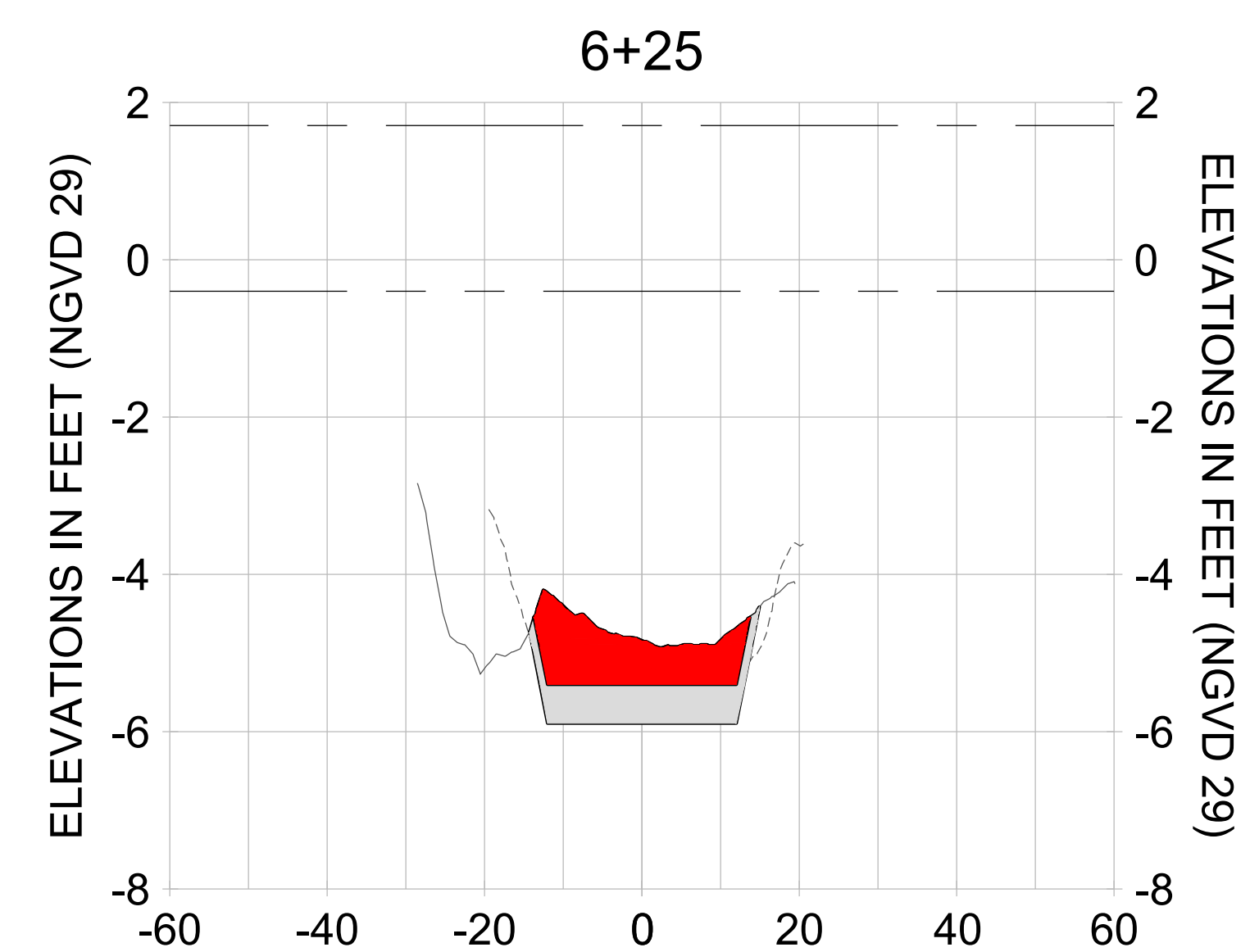
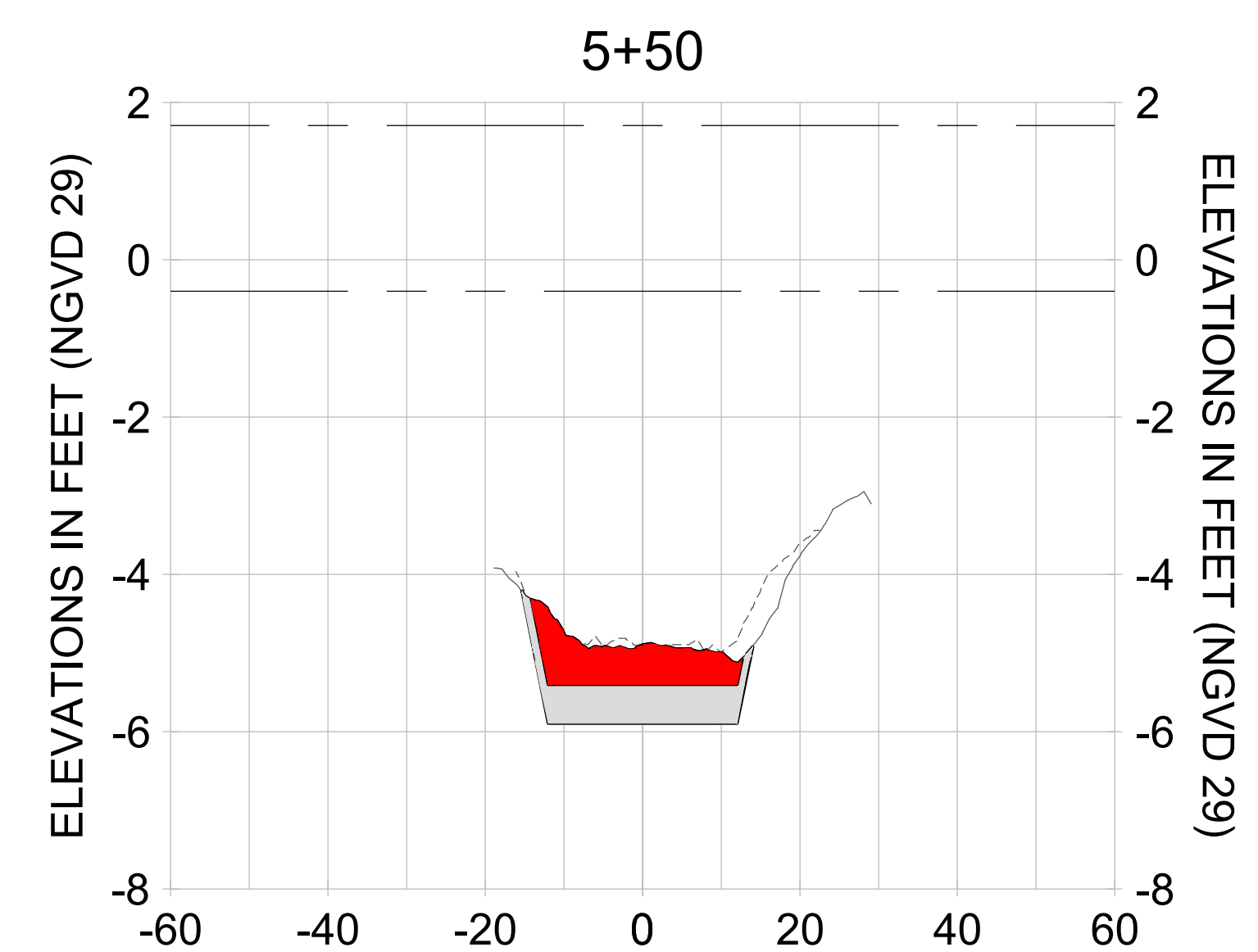
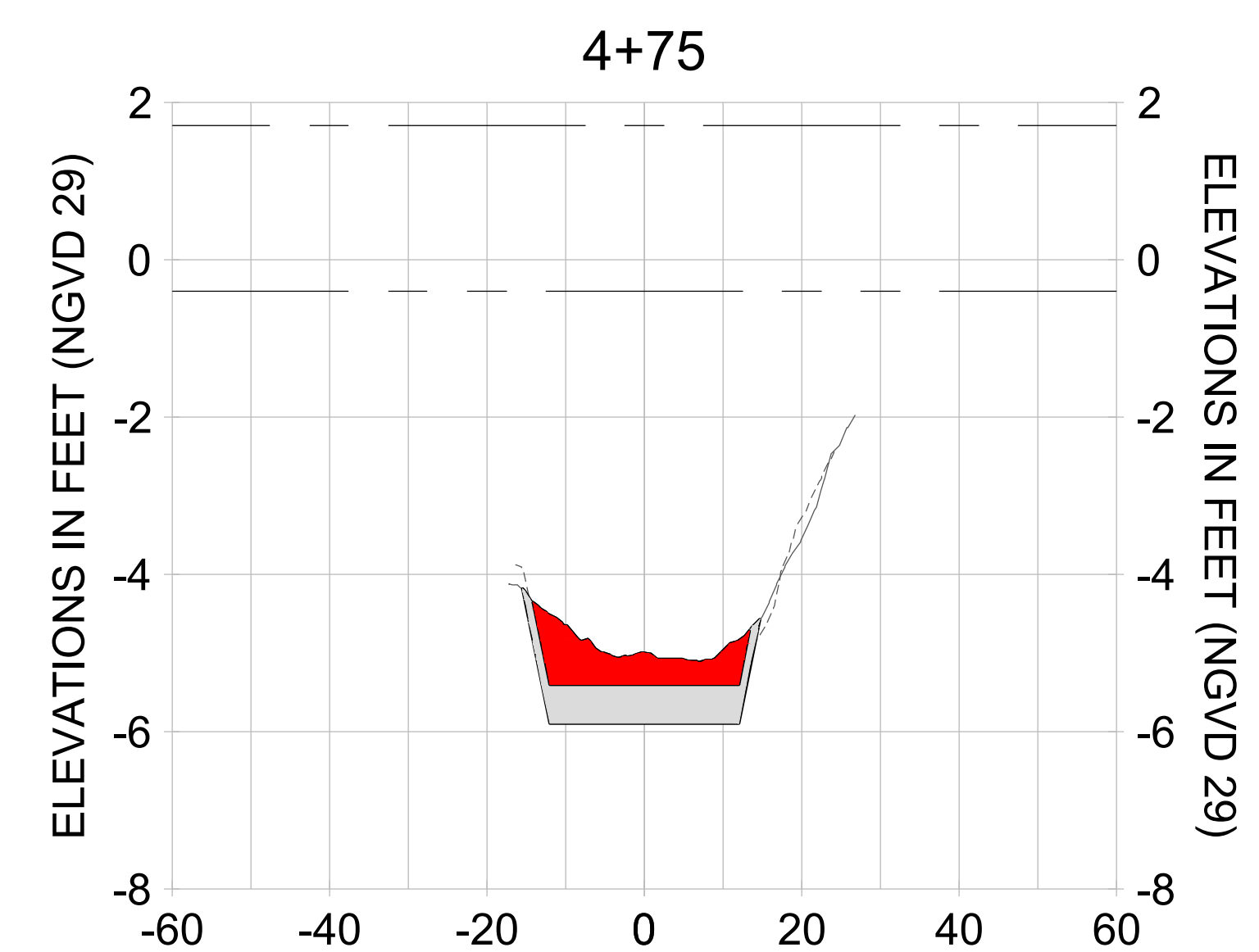
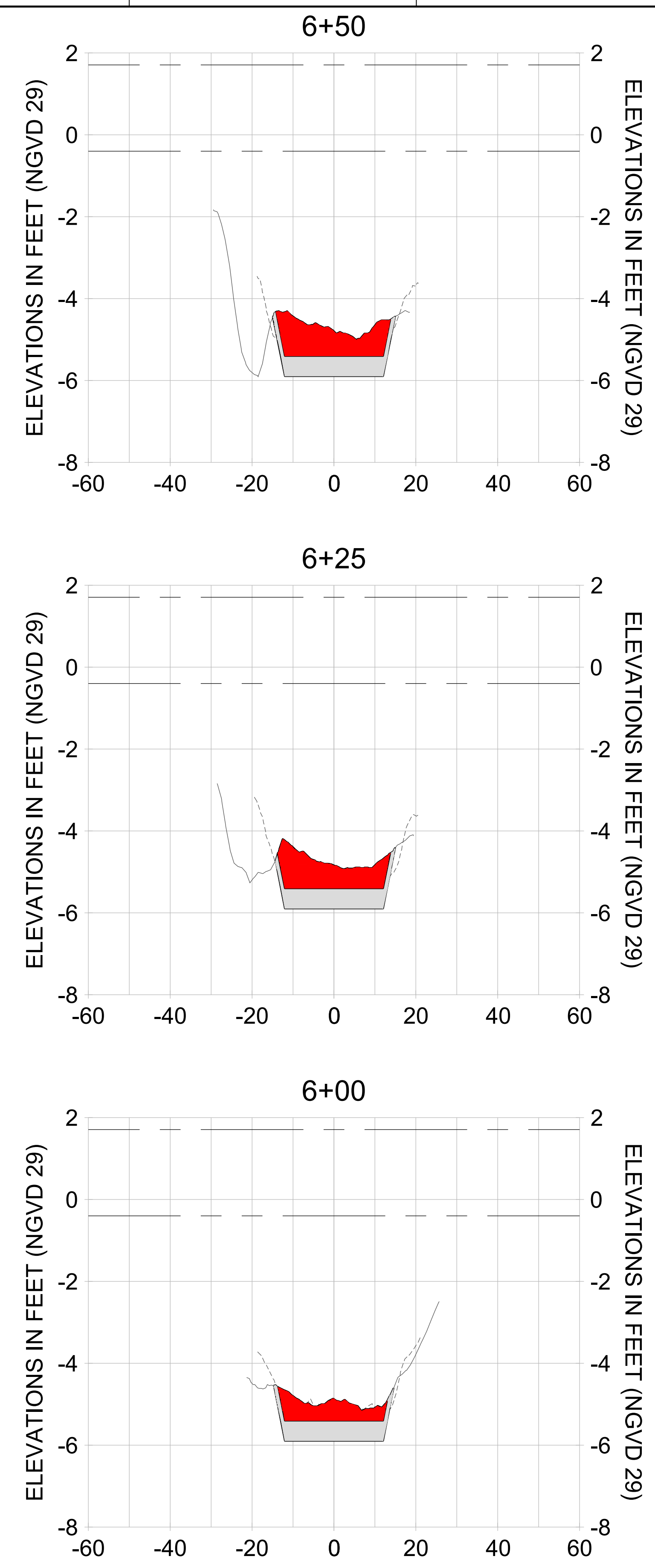
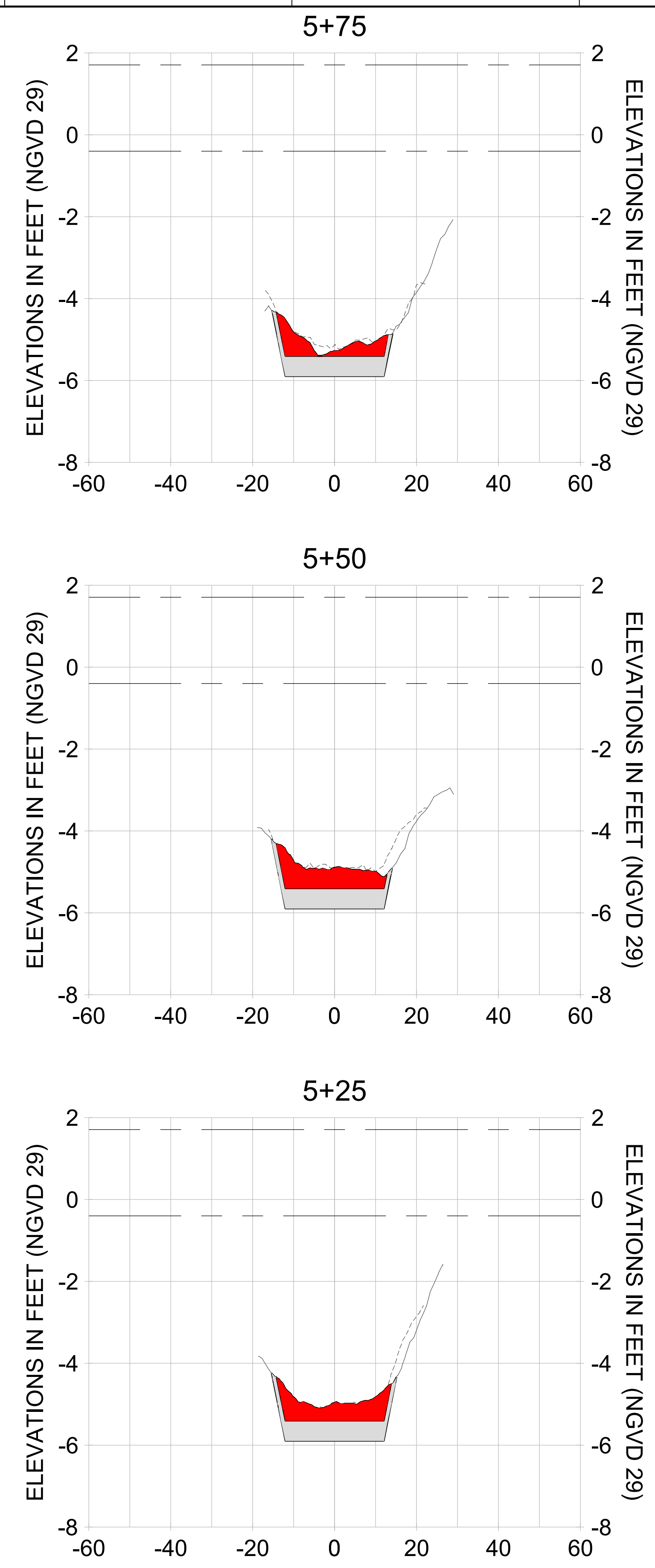
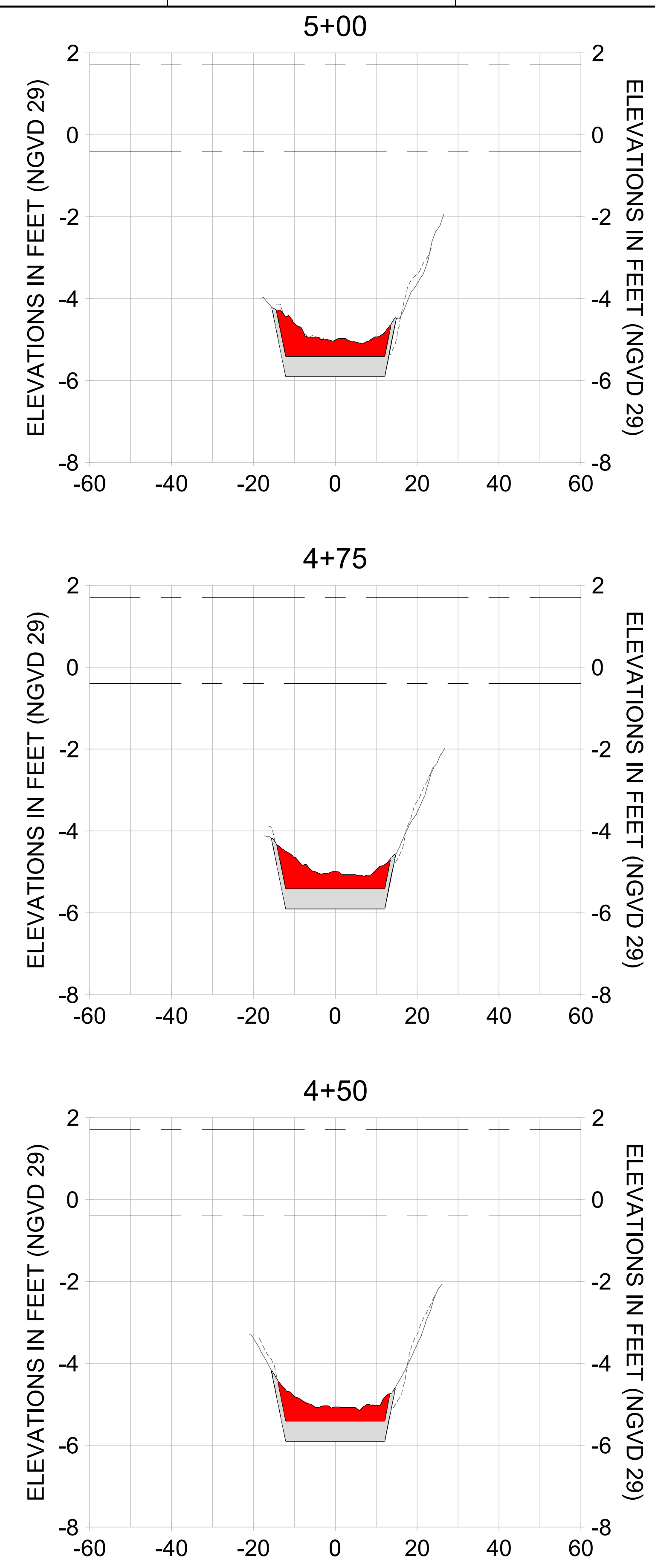
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-238**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

- LEGEND:**
- AS-BUILT SURVEY (AUGUST 2012)
 - MULTI-BEAM SURVEY (AUGUST 2019)
 - DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
 - DREDGE REMOVAL (TO -5.4' NGVD 29)
 - OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
 - MEAN HIGH WATER (1.71' NGVD 29)
 - MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2022\active\17311281\Stantec-East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-202.dwg Jan 09, 2020 - 8:07pm



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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DATE: _____

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL W-W**

5851 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 649-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

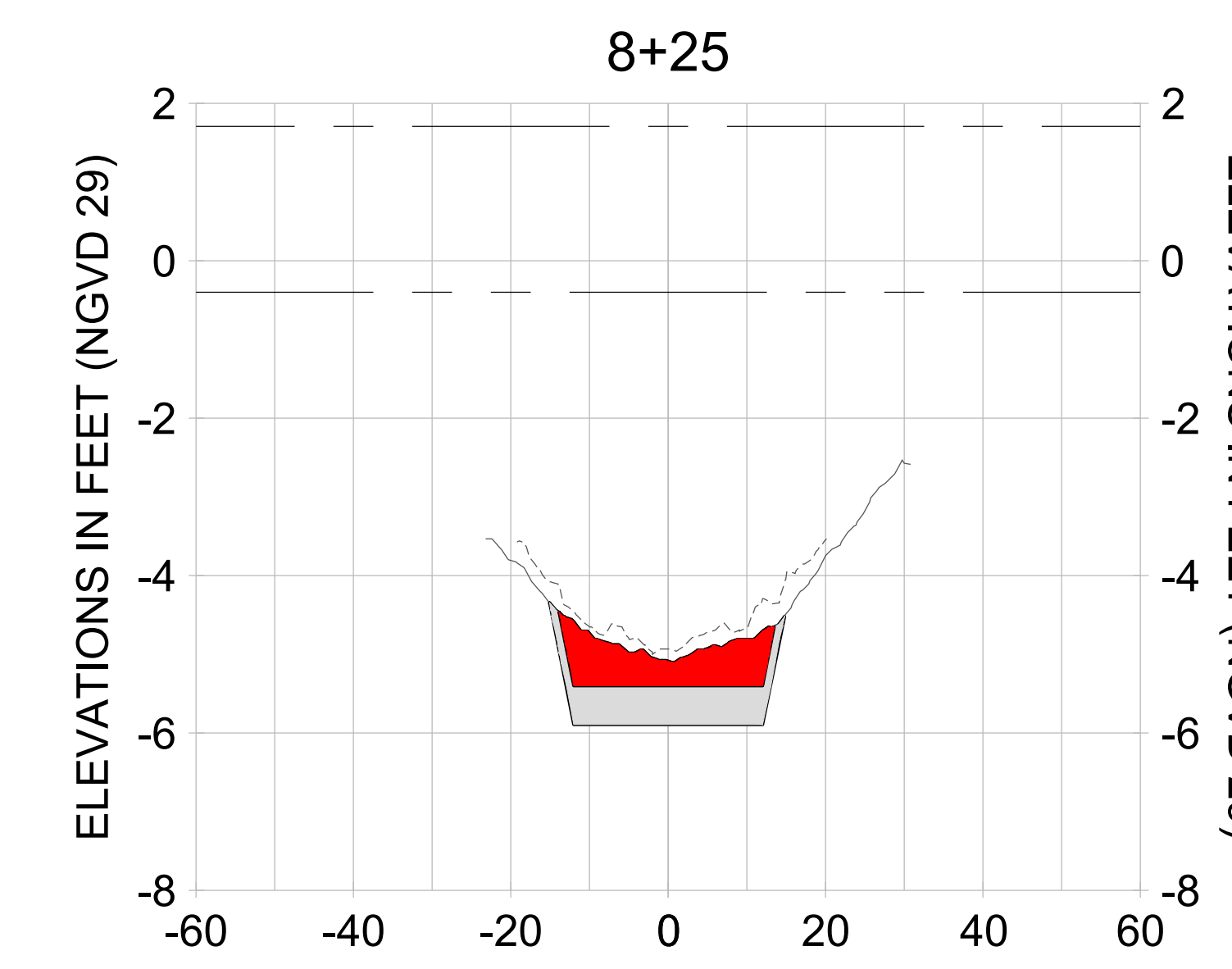
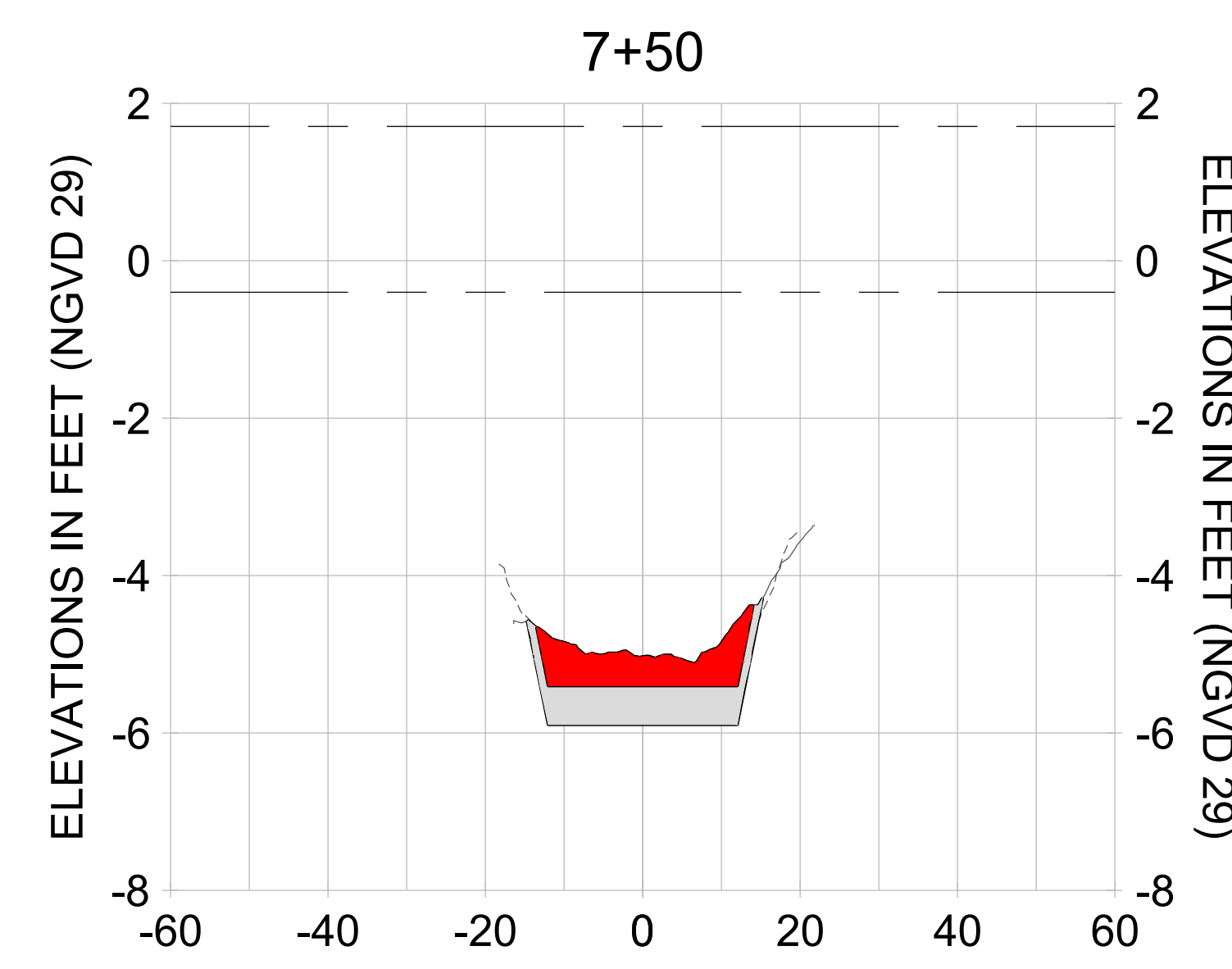
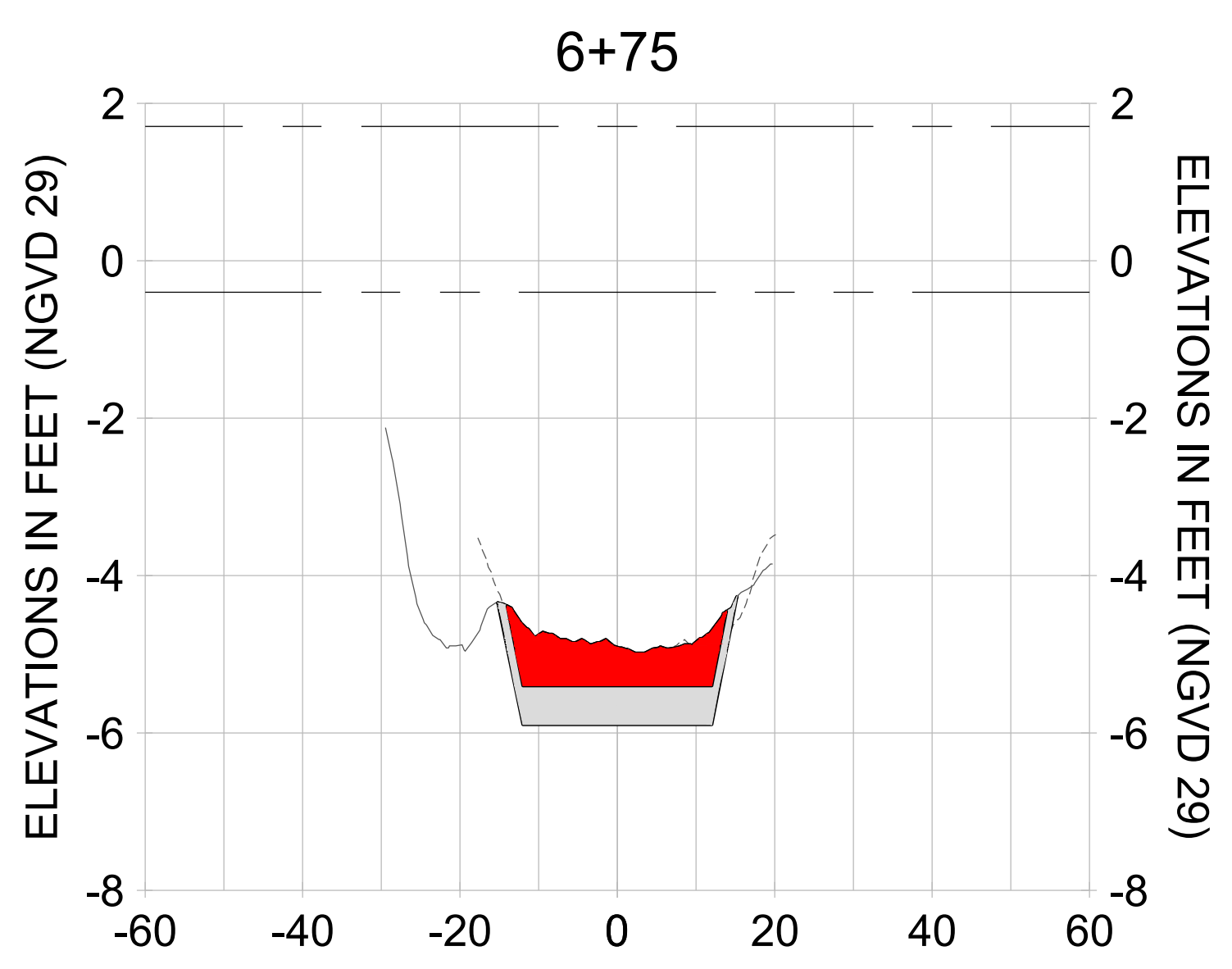
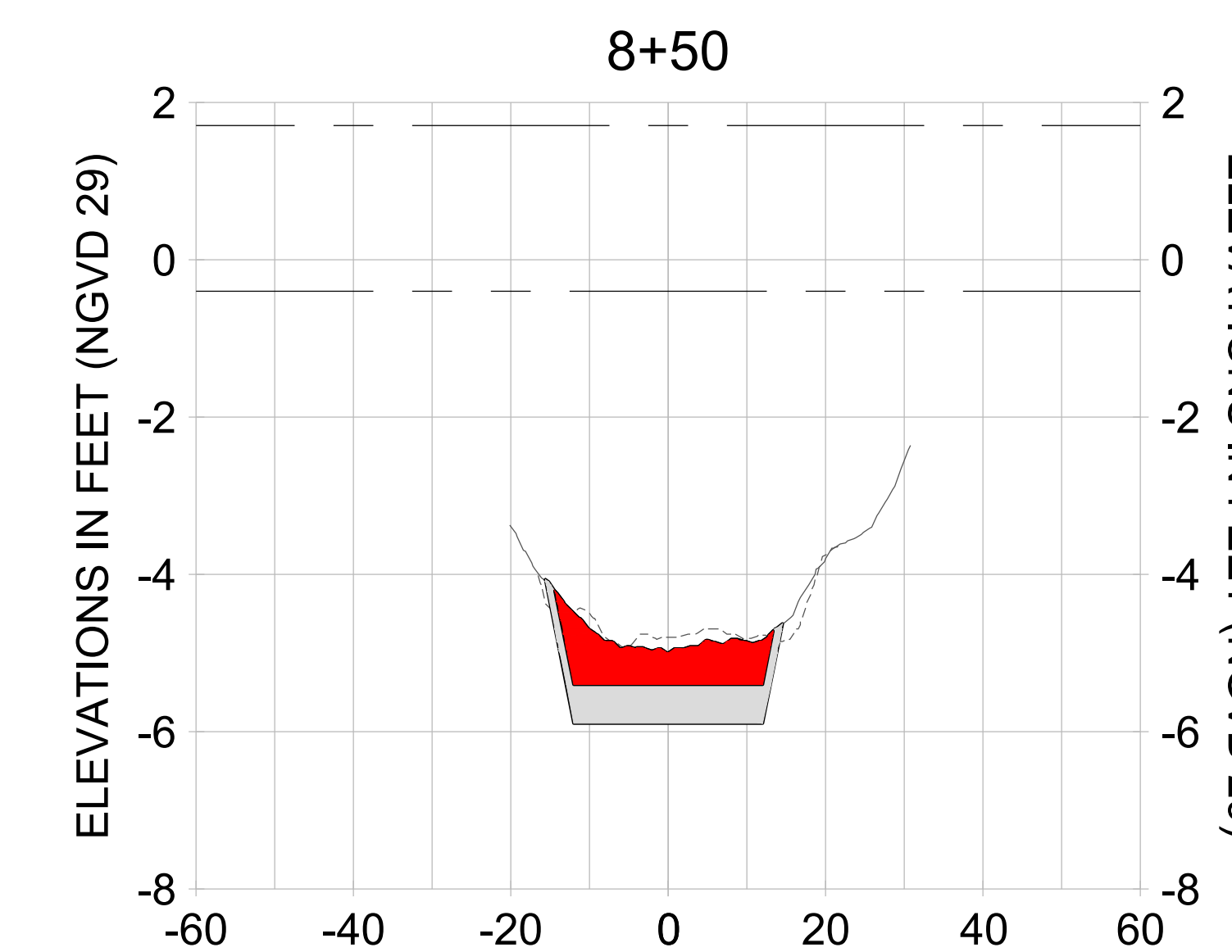
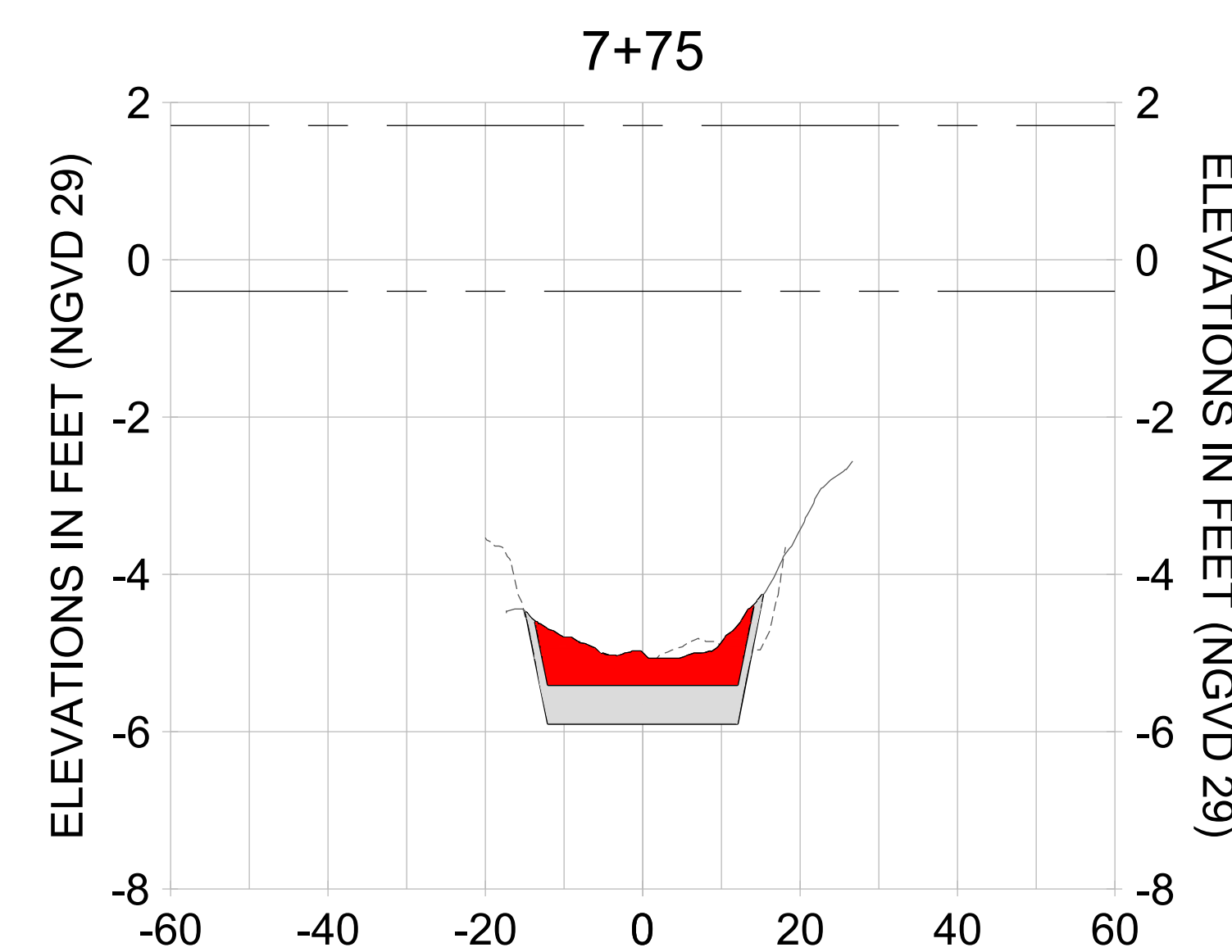
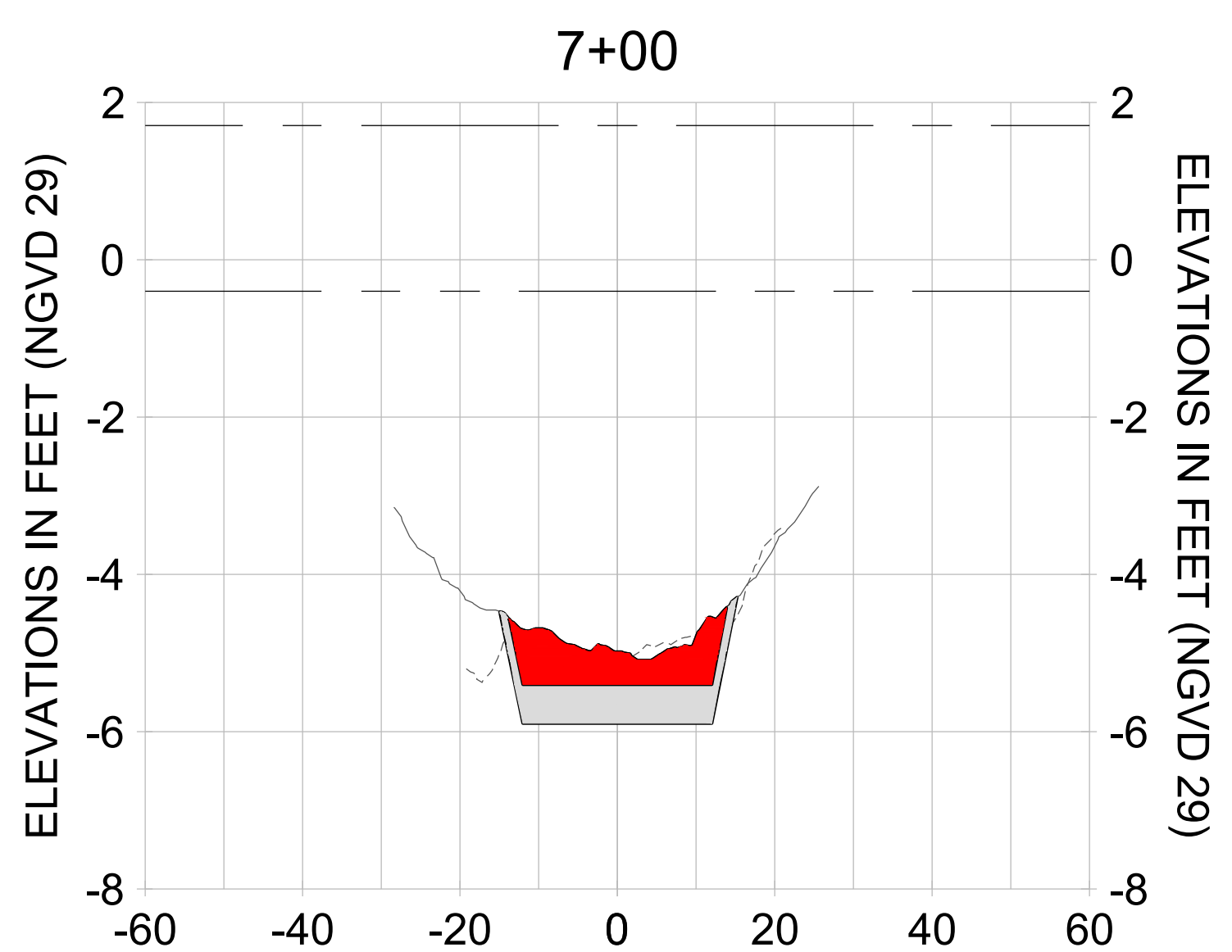
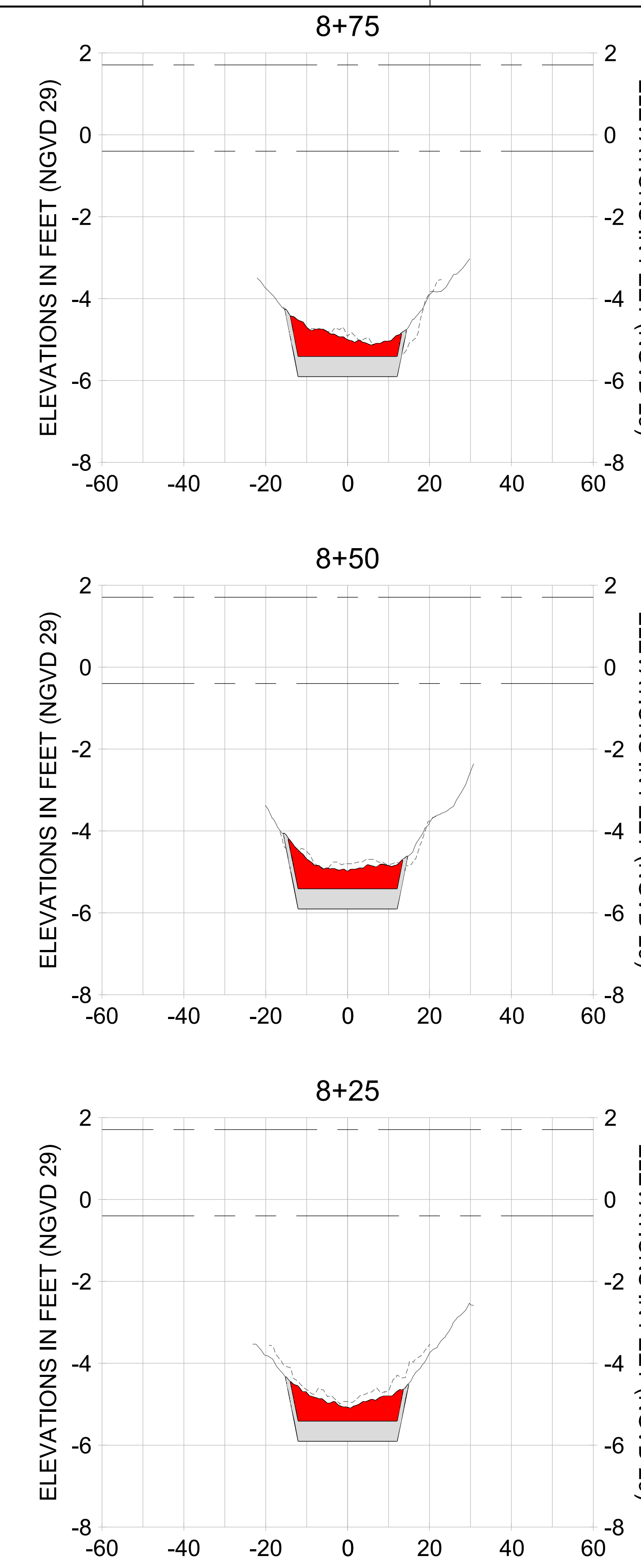
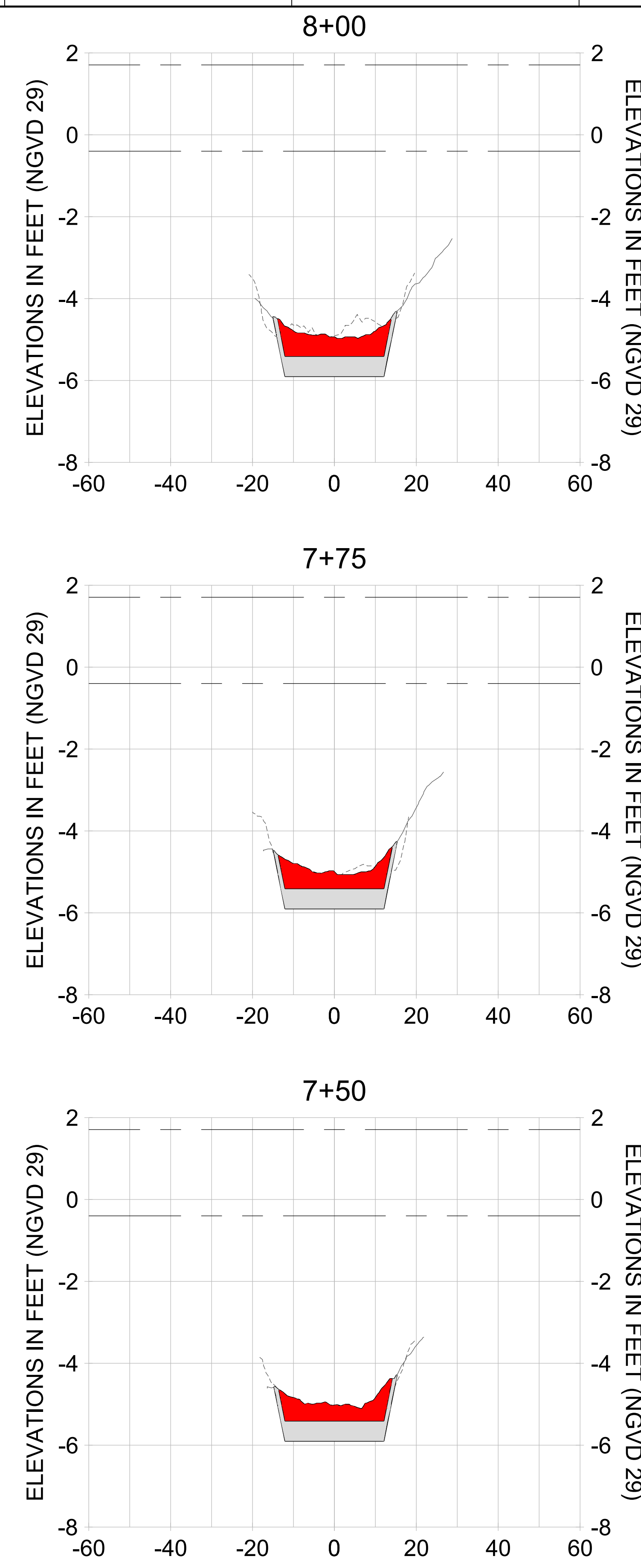
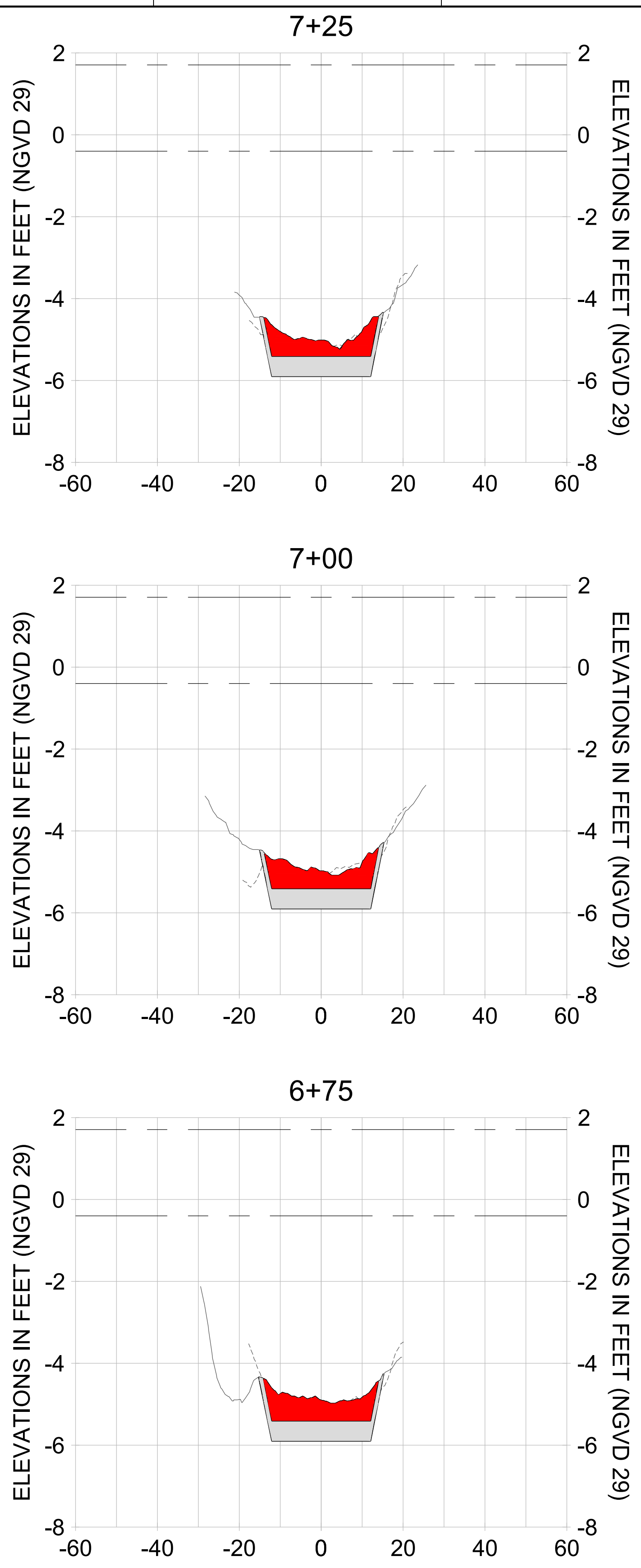
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-239**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- █ DREDGE REMOVAL (TO -5.4' NGVD 29)
- █ OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- - - MEAN HIGH WATER (1.71' NGVD 29)
- - - MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u00525-pjfe01\workgroup\2022\active\17311281\Stantec-East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-202.dwg Jan 09, 2020 - 8:07pm



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

FOR PERMITTING PURPOSES ONLY

DATE: _____

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL W-W**

Stantec

5801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 649-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

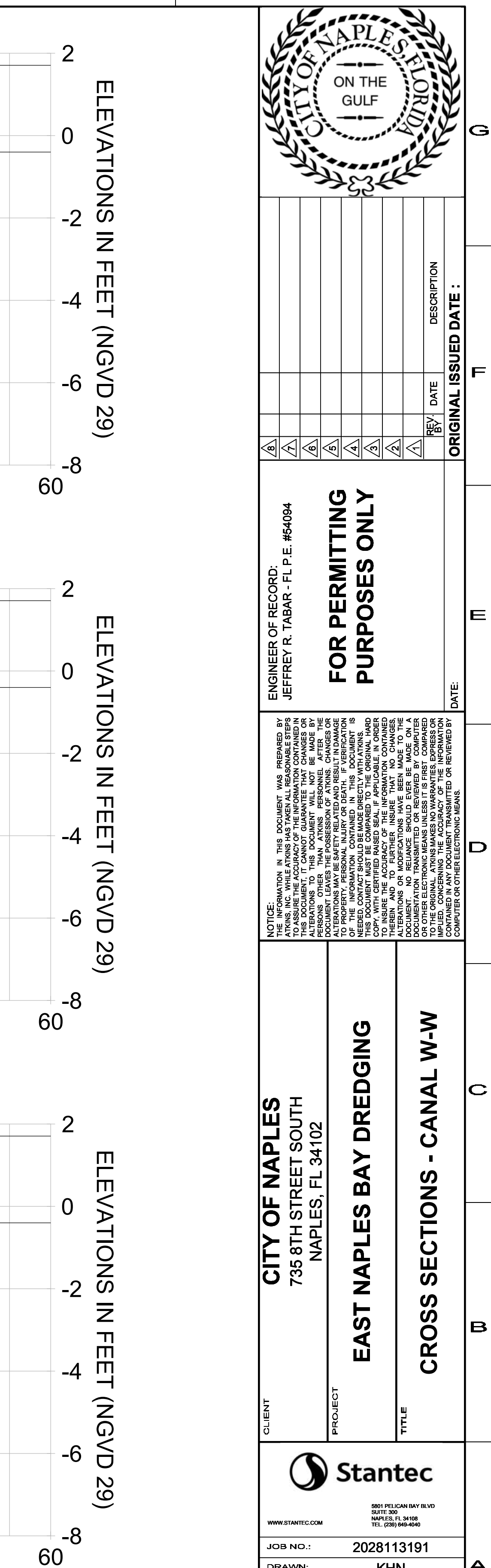
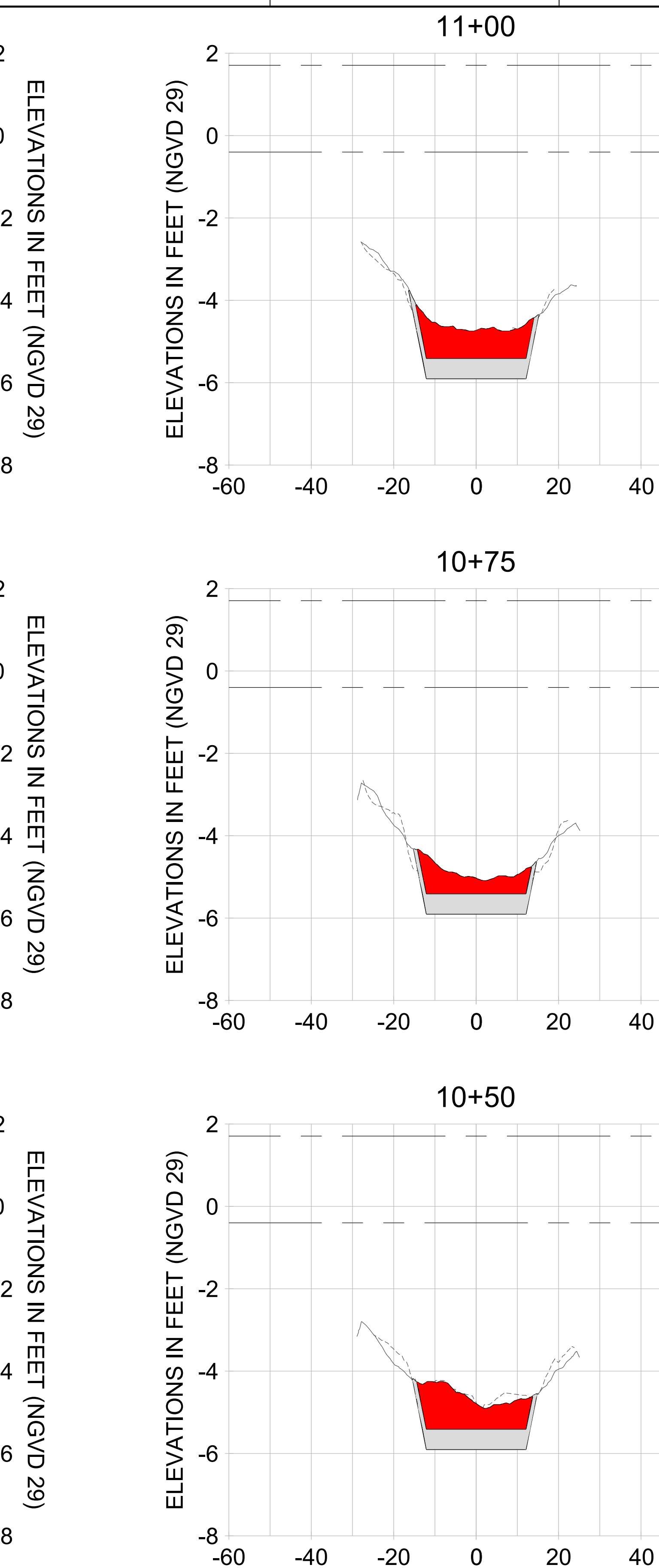
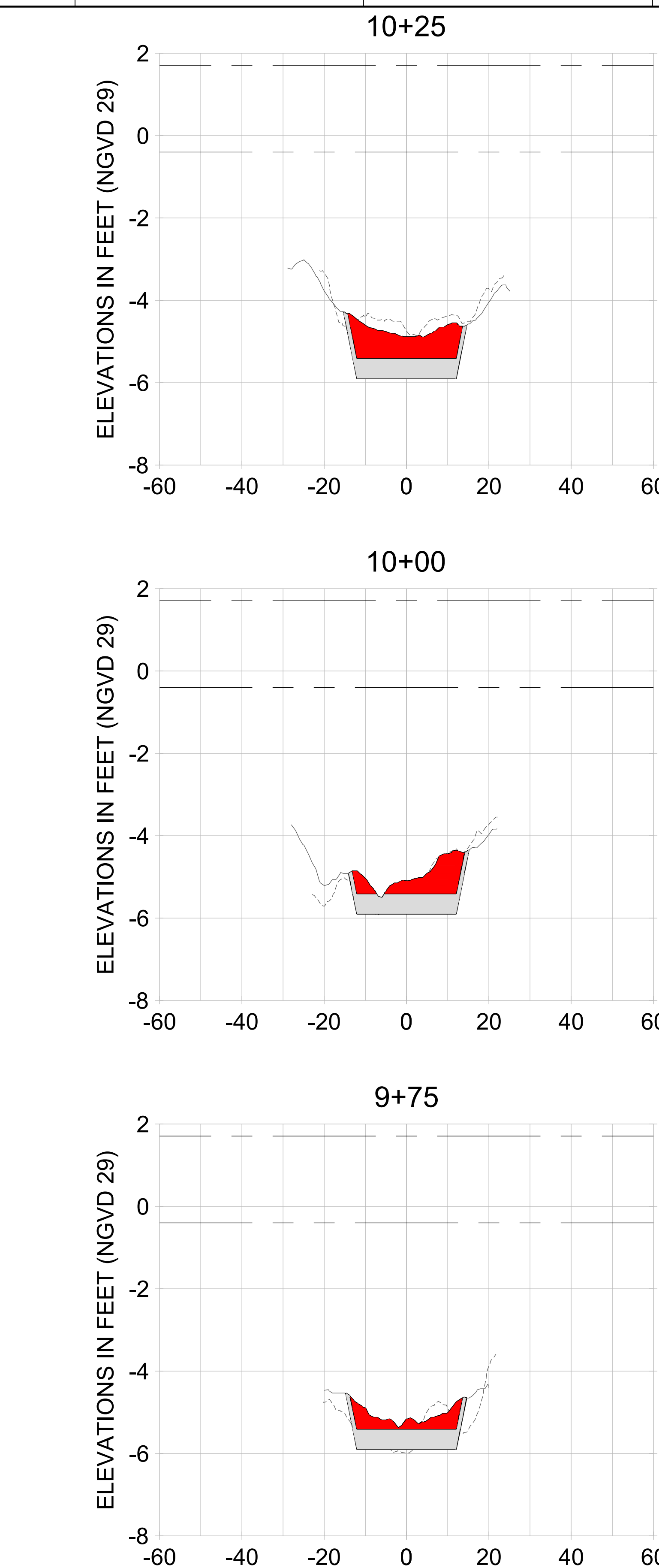
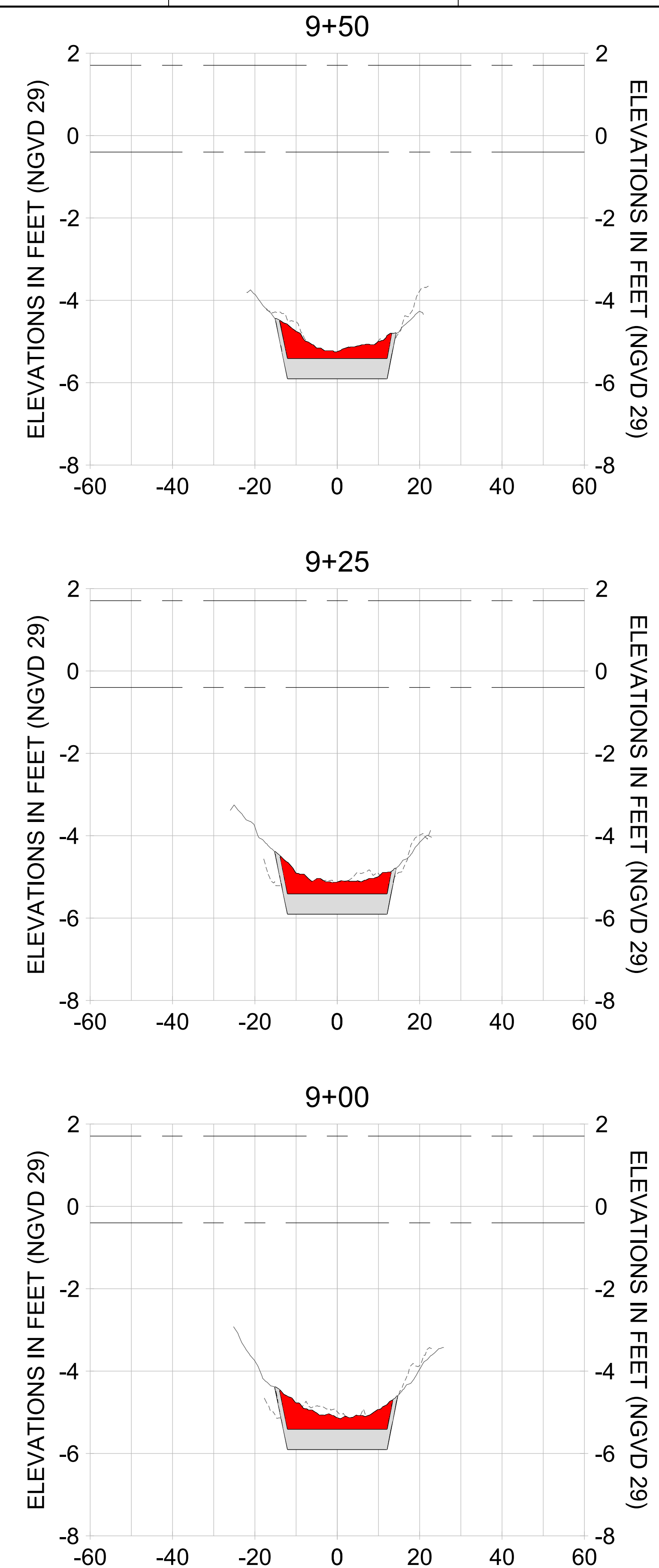
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-240**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: kguyen
 Drawing Name: \\u00525-pjfe01\workgroup\2022\active\1731281\Stantec-East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-242.dwg Jan 09, 2020 - 8:07pm



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL W-W**

3801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34109
 TEL: (239) 440-6440
 WWW.STANTEC.COM

JOB NO.: 2028113191

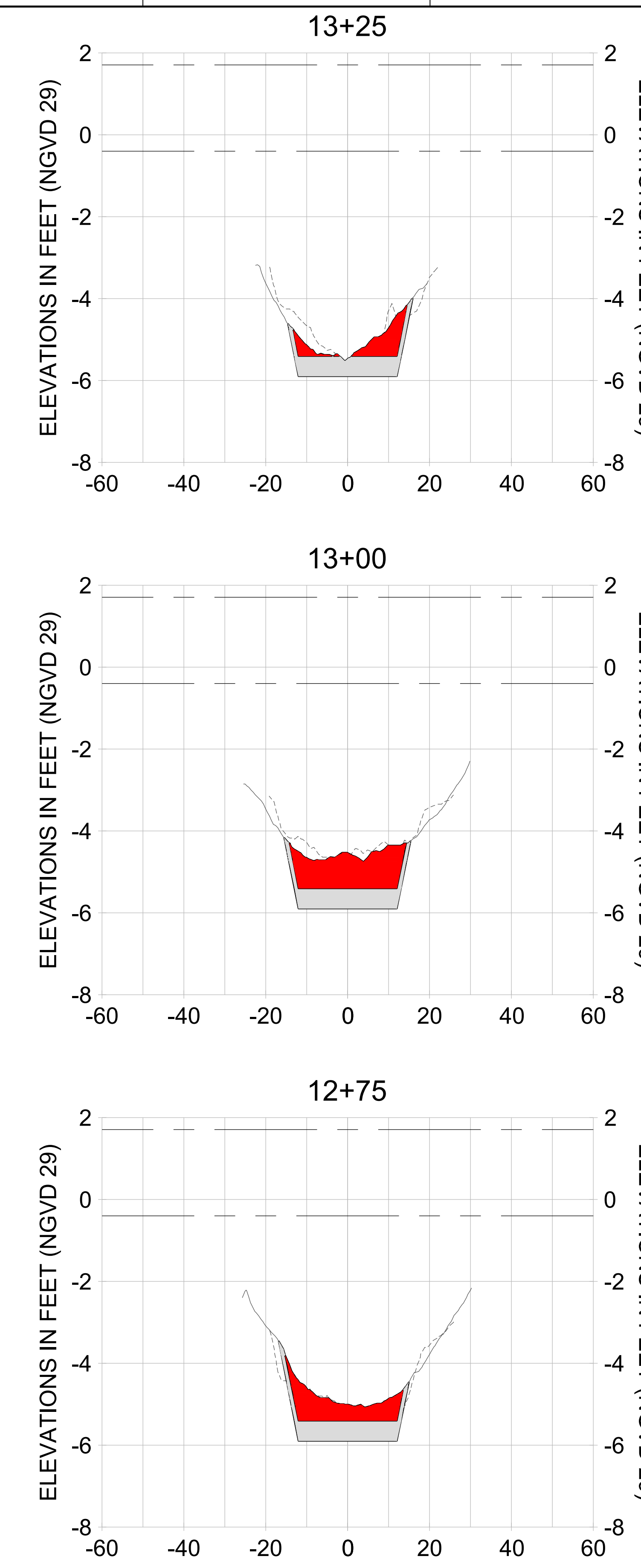
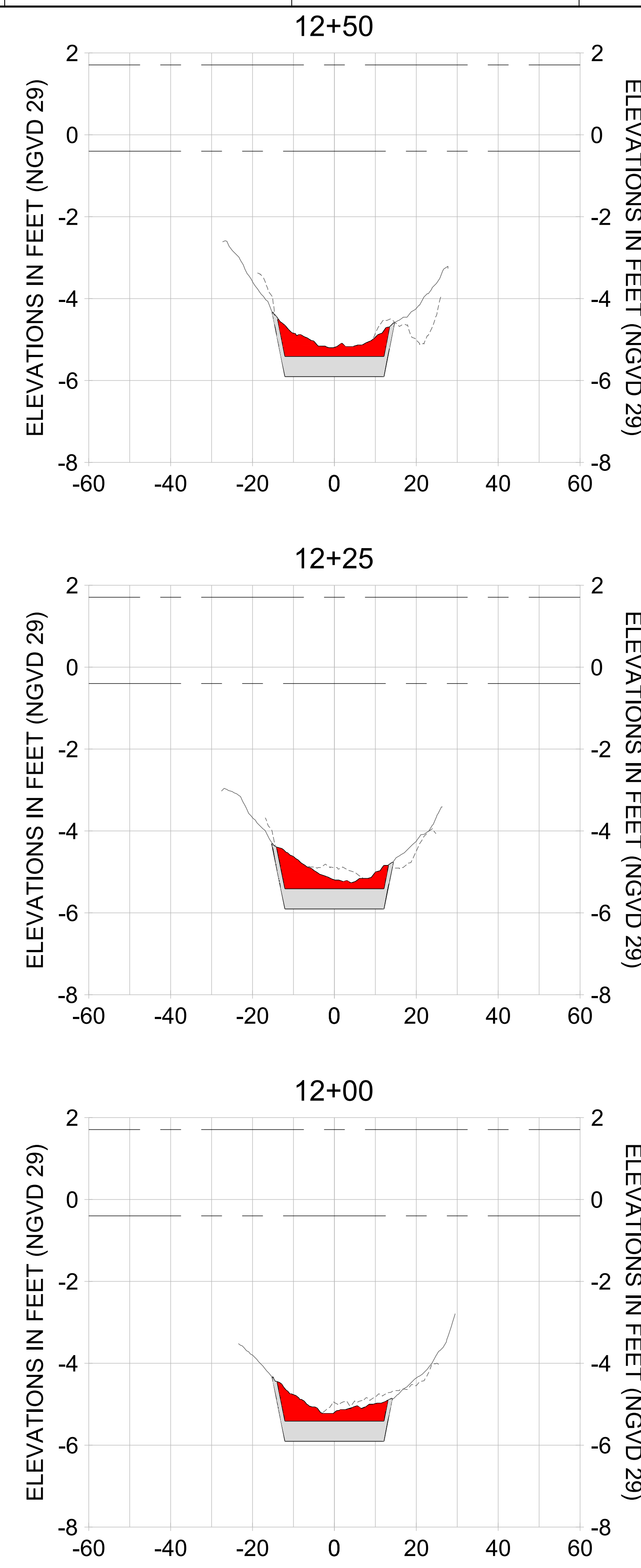
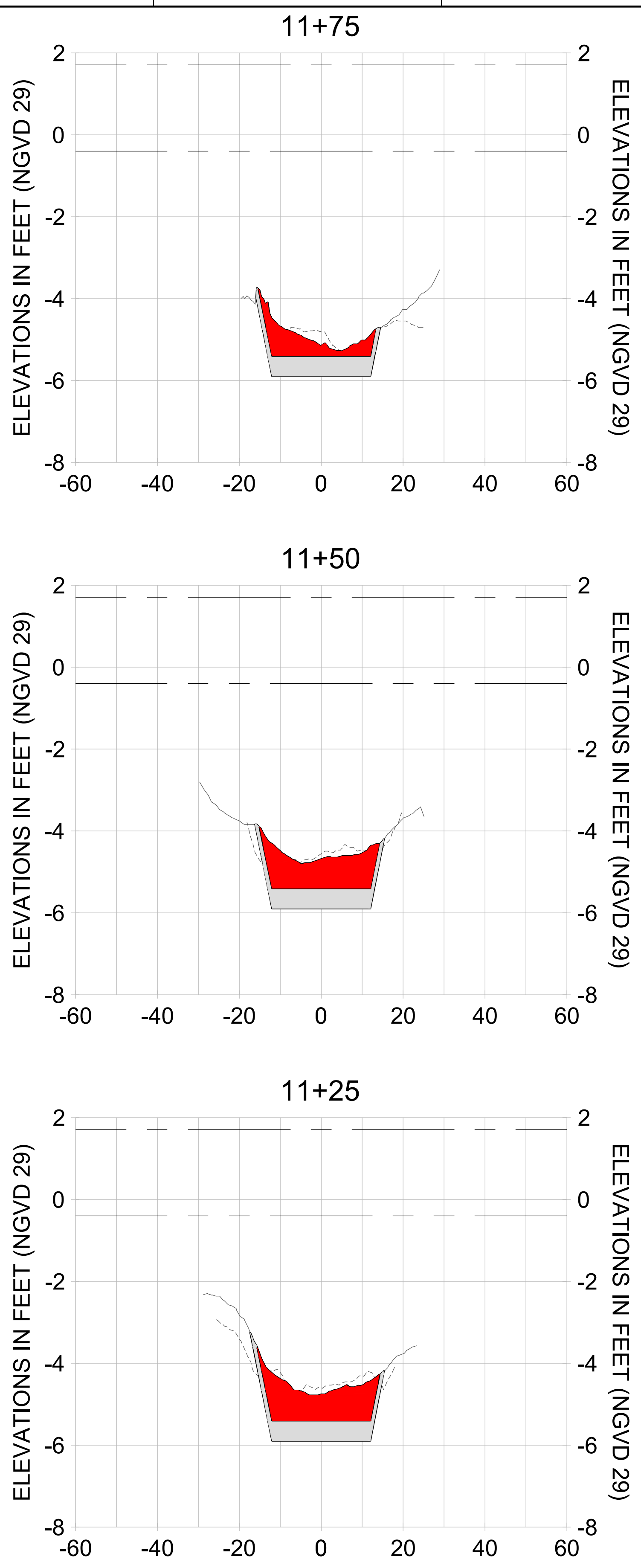
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-241**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: kguyen
 Drawing Name: \\u0525-pjfe01\workgroup\2022\active\1731281\Stantec-East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-242.dwg Jan 09, 2020 - 8:07pm



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL W-W**

Stantec

5801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 440-6440
 WWW.STANTEC.COM

JOB NO.: 2028113191

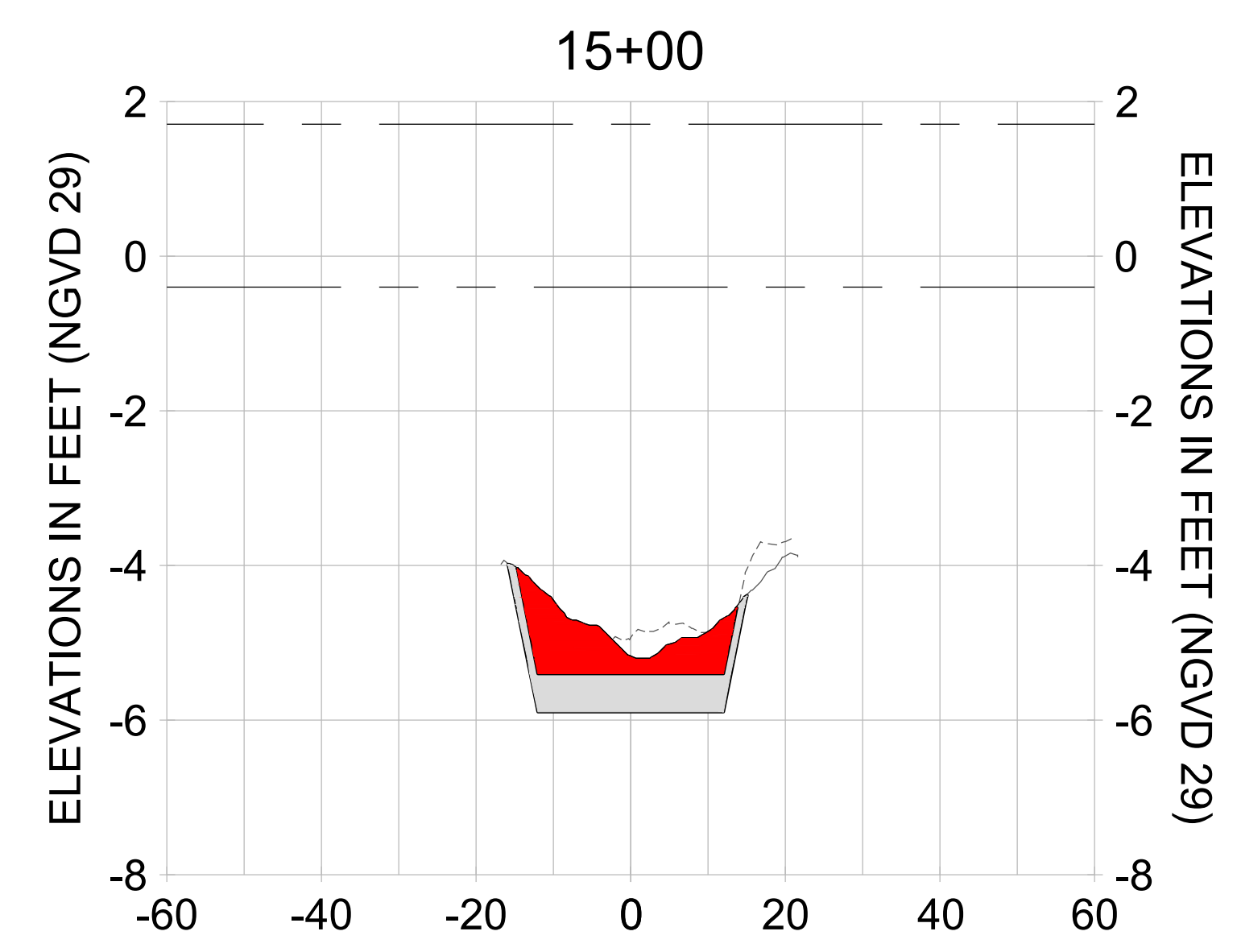
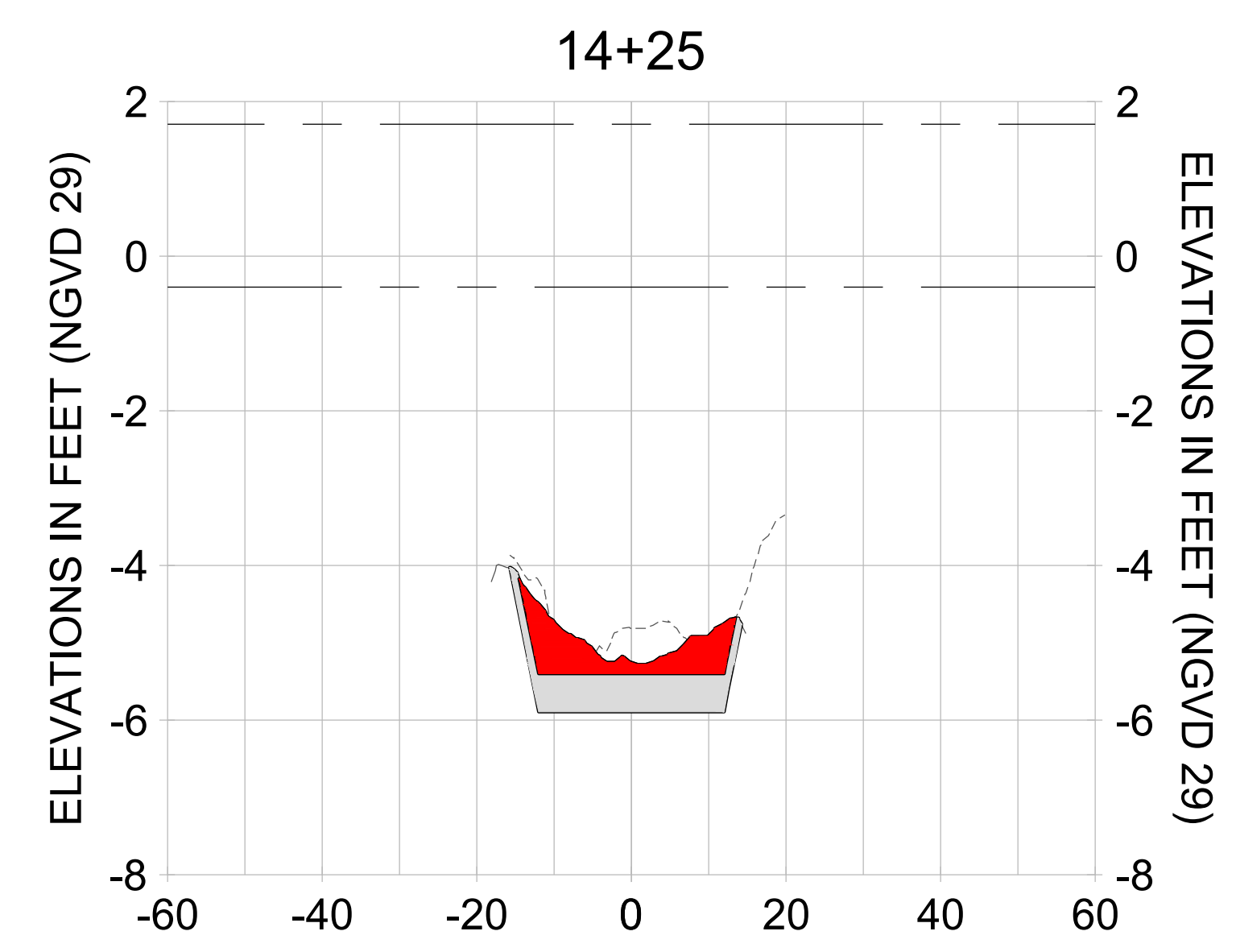
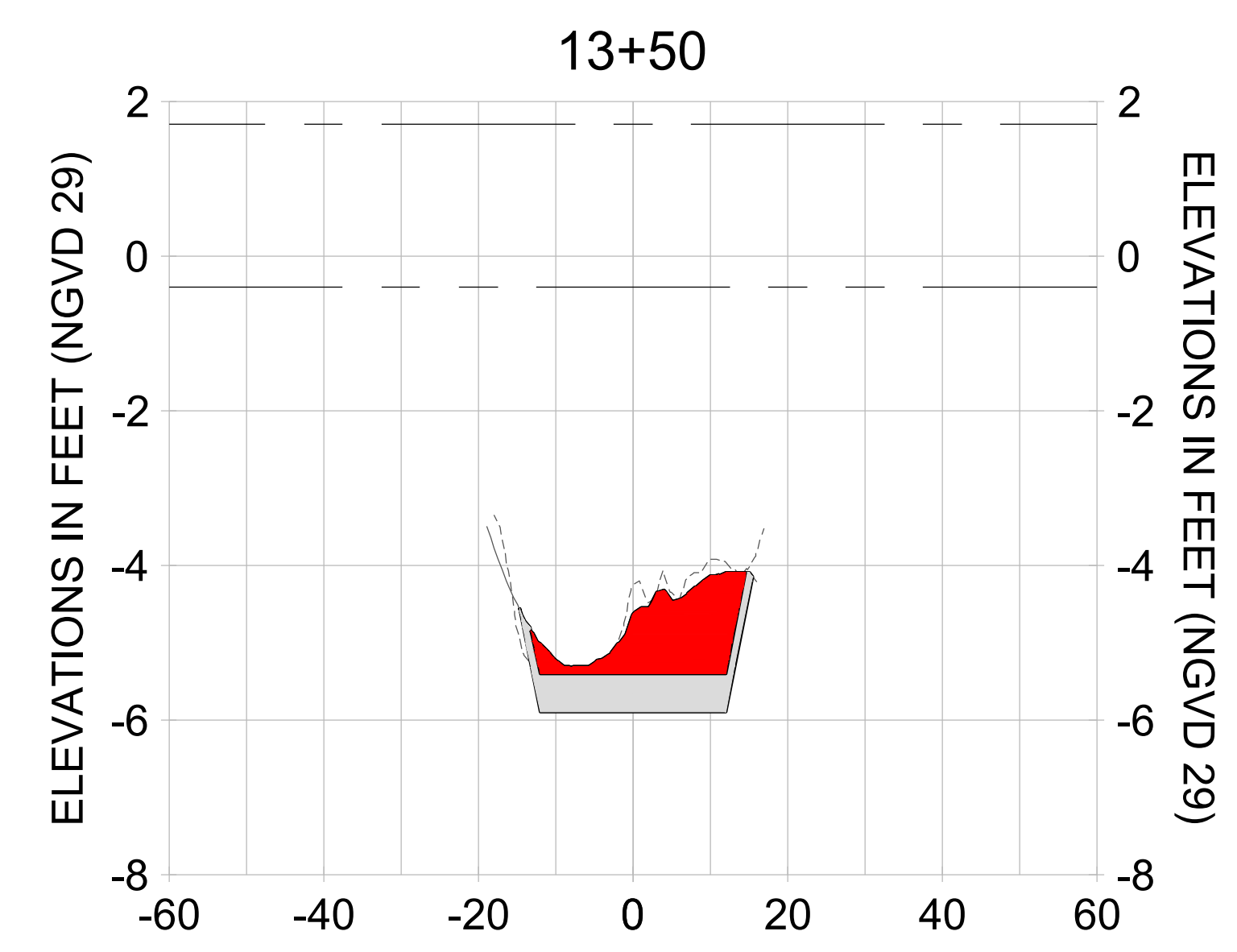
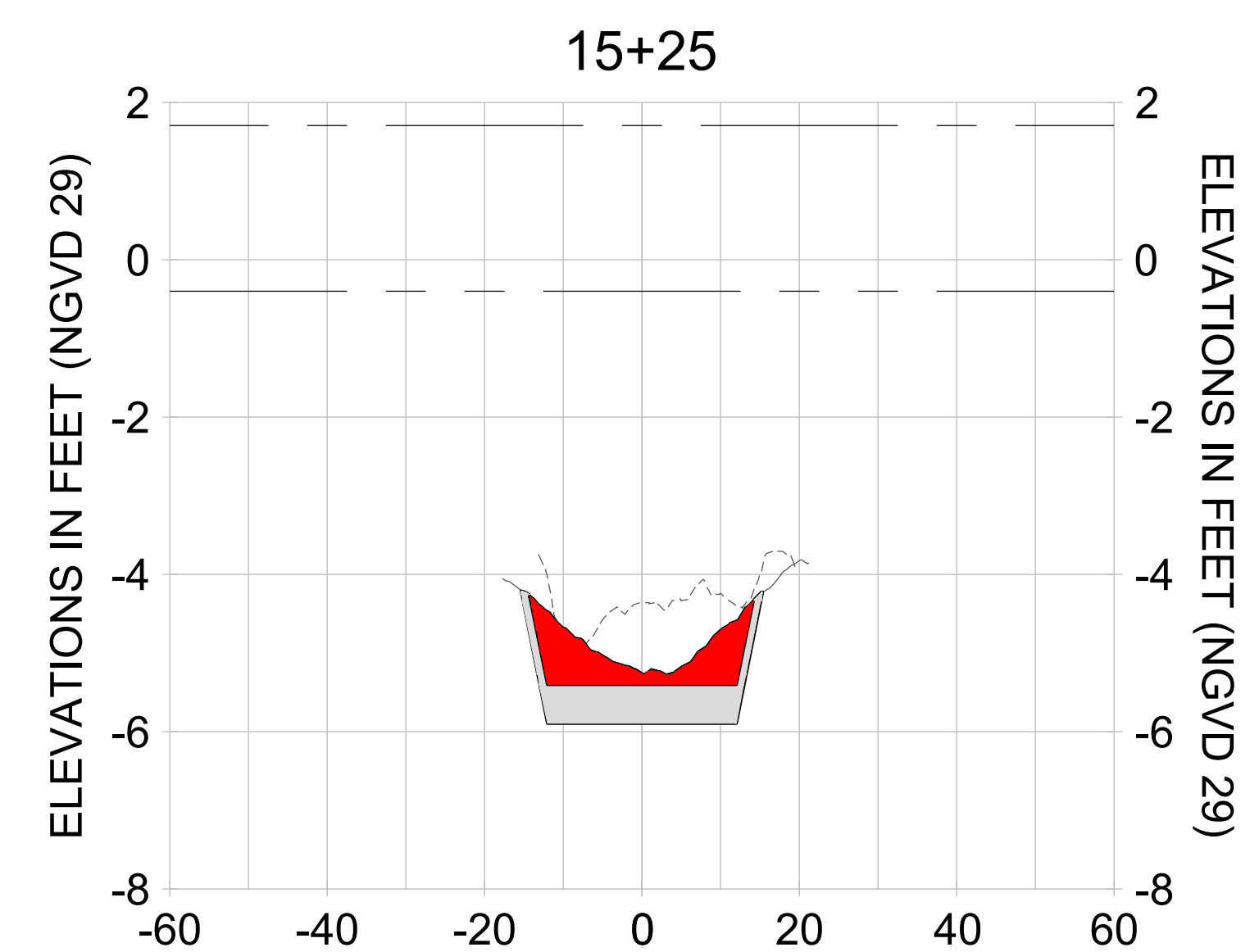
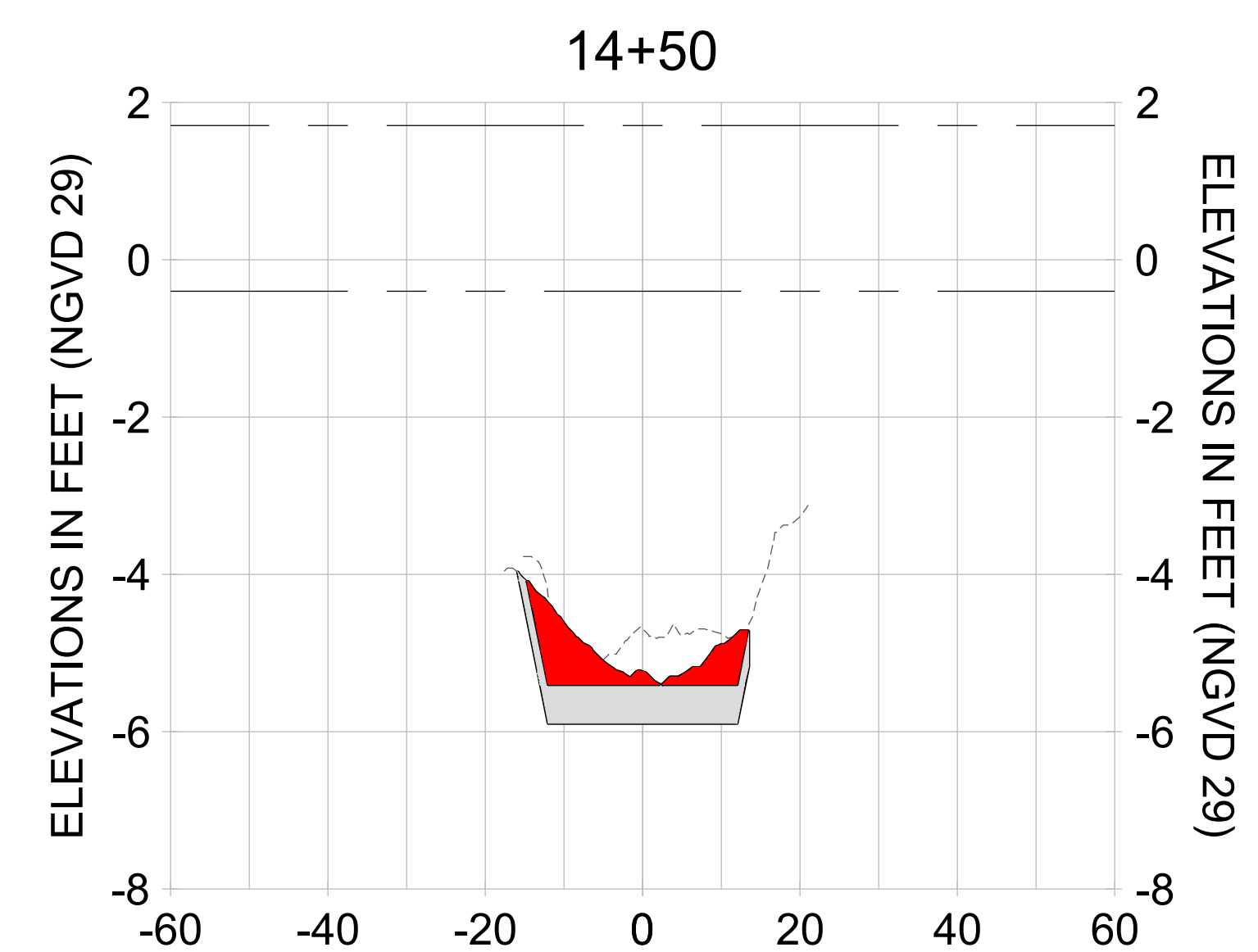
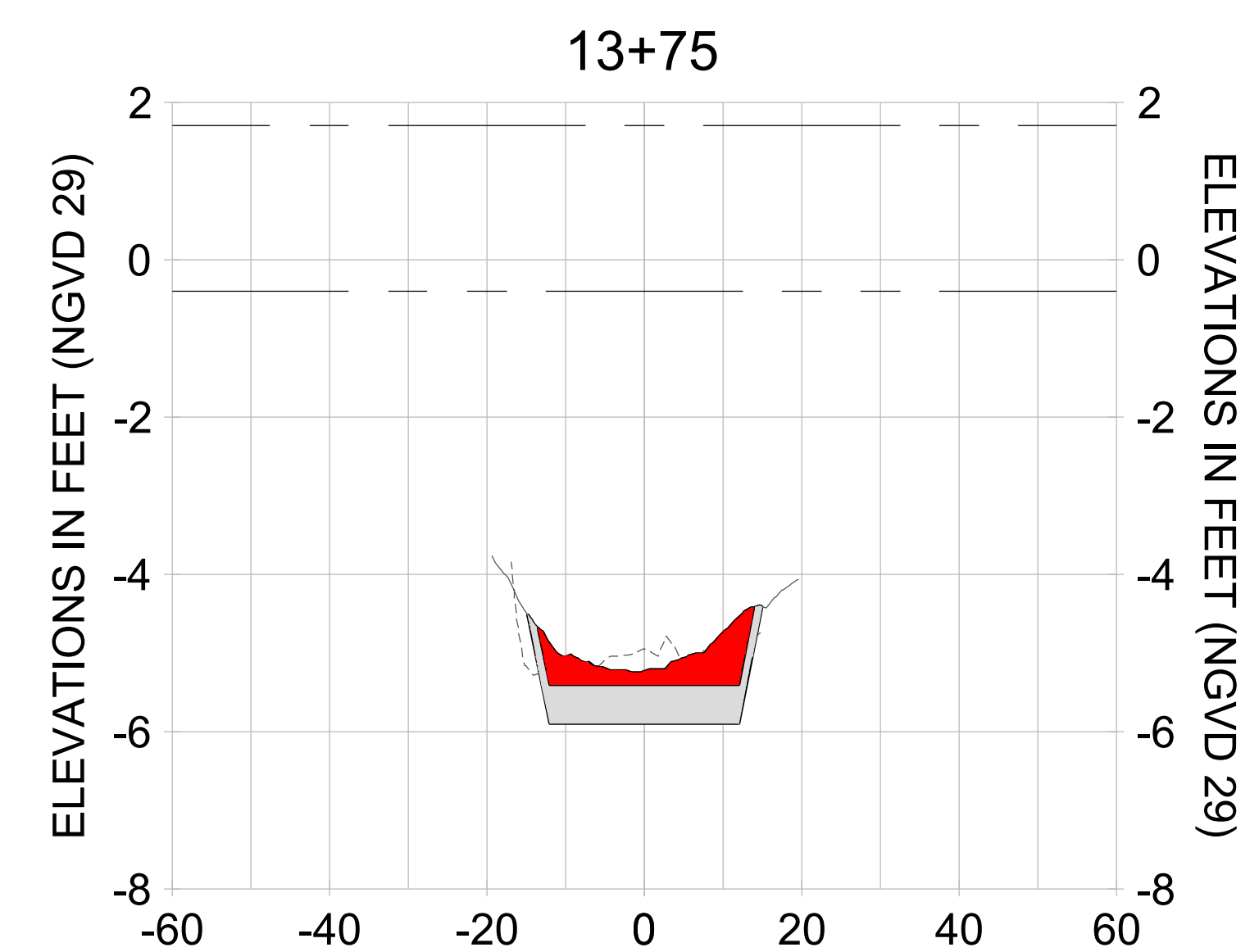
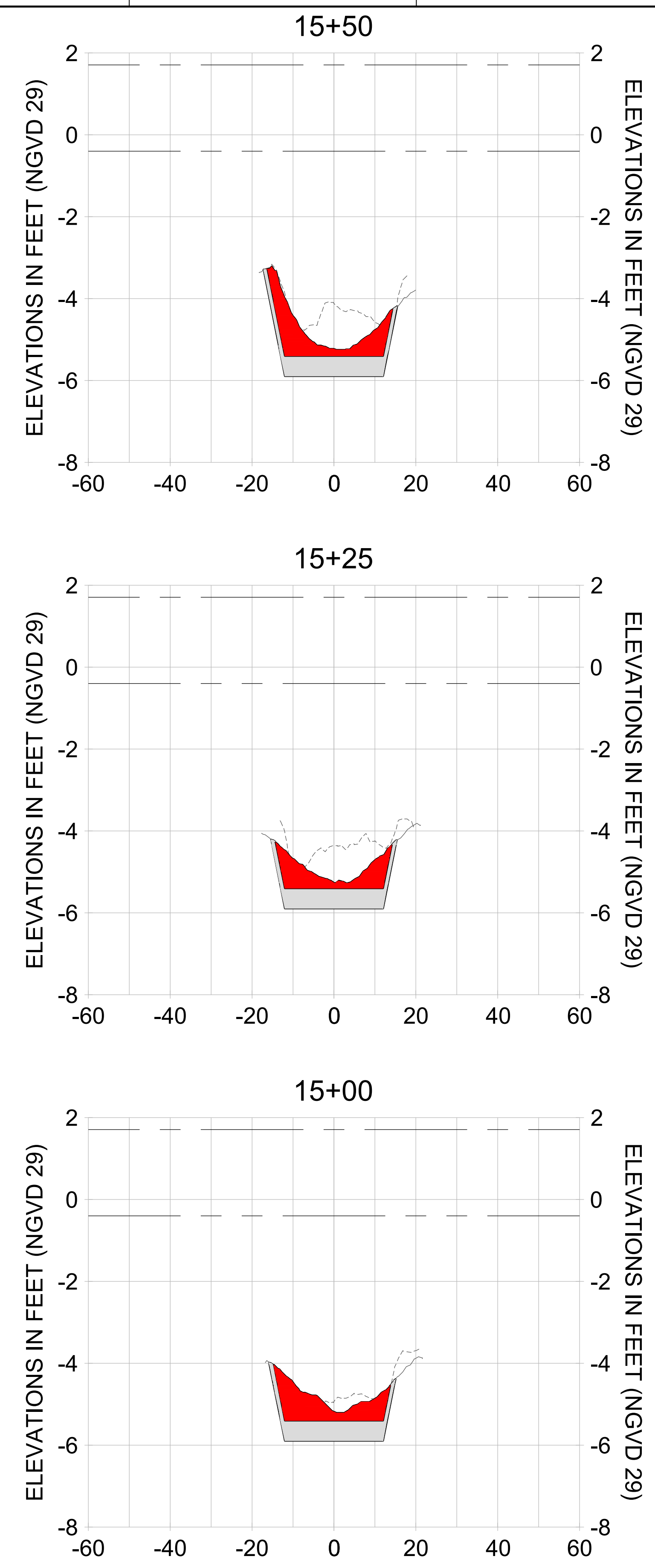
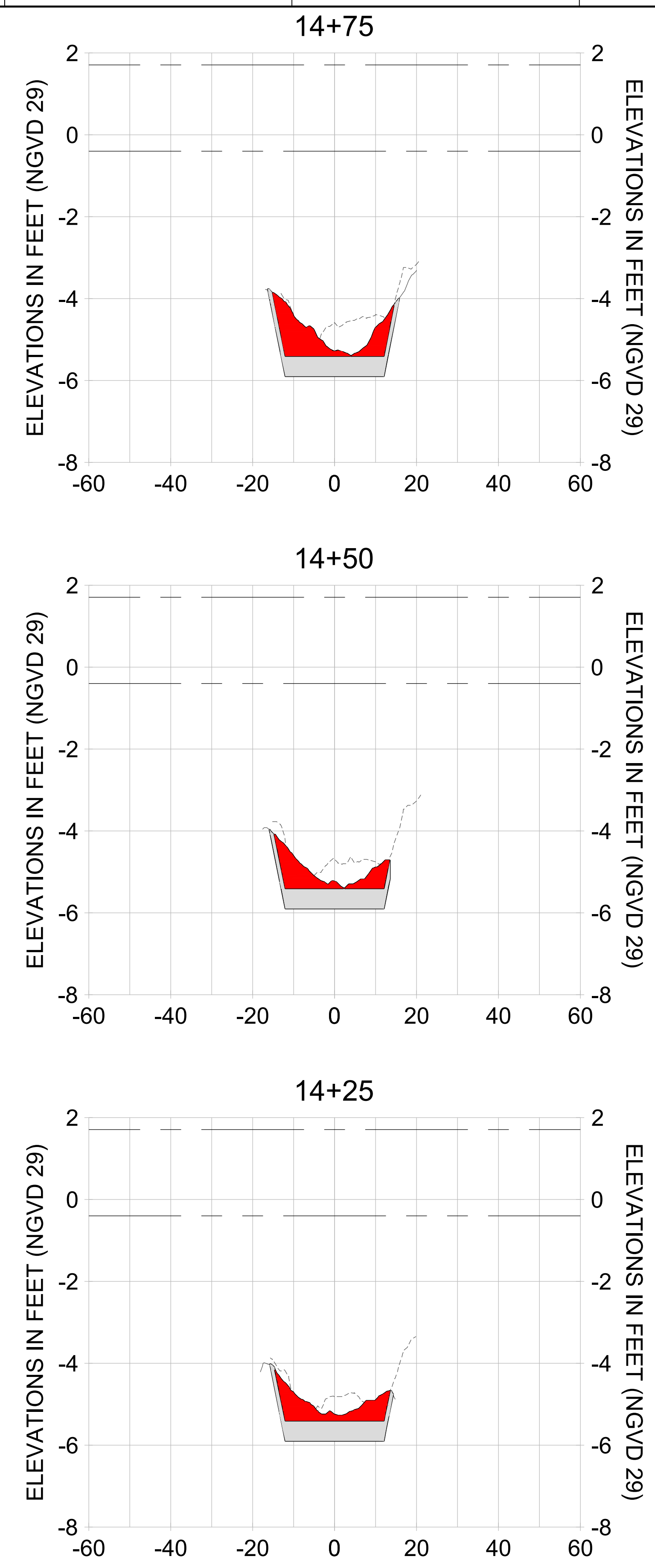
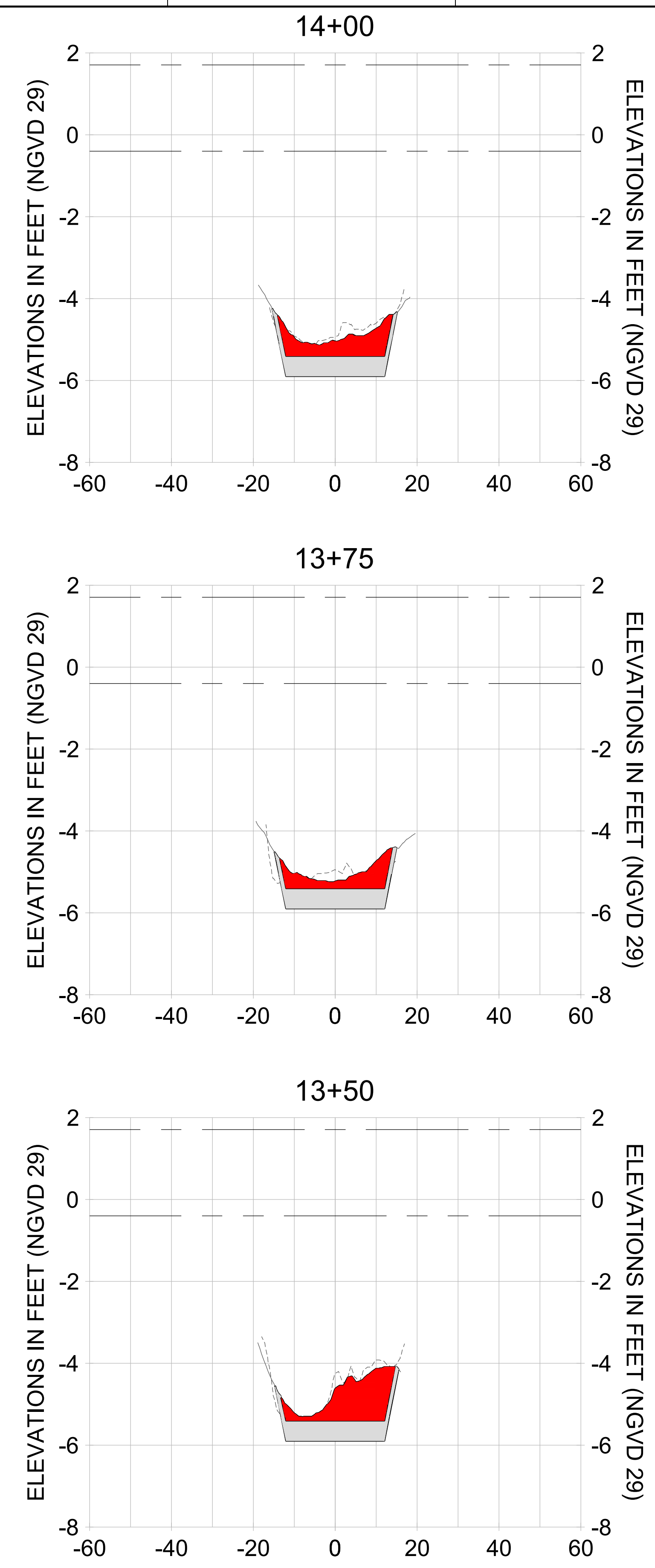
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-242**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- █ DREDGE REMOVAL (TO -5.4' NGVD 29)
- █ OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u00525-pjfe01\workgroup\2022\active\1731281\Stantec-East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-242.dwg Jan 09, 2020 - 8:07pm



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL W-W**

5801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 440-6440
 WWW.STANTEC.COM

JOB NO.: 2028113191

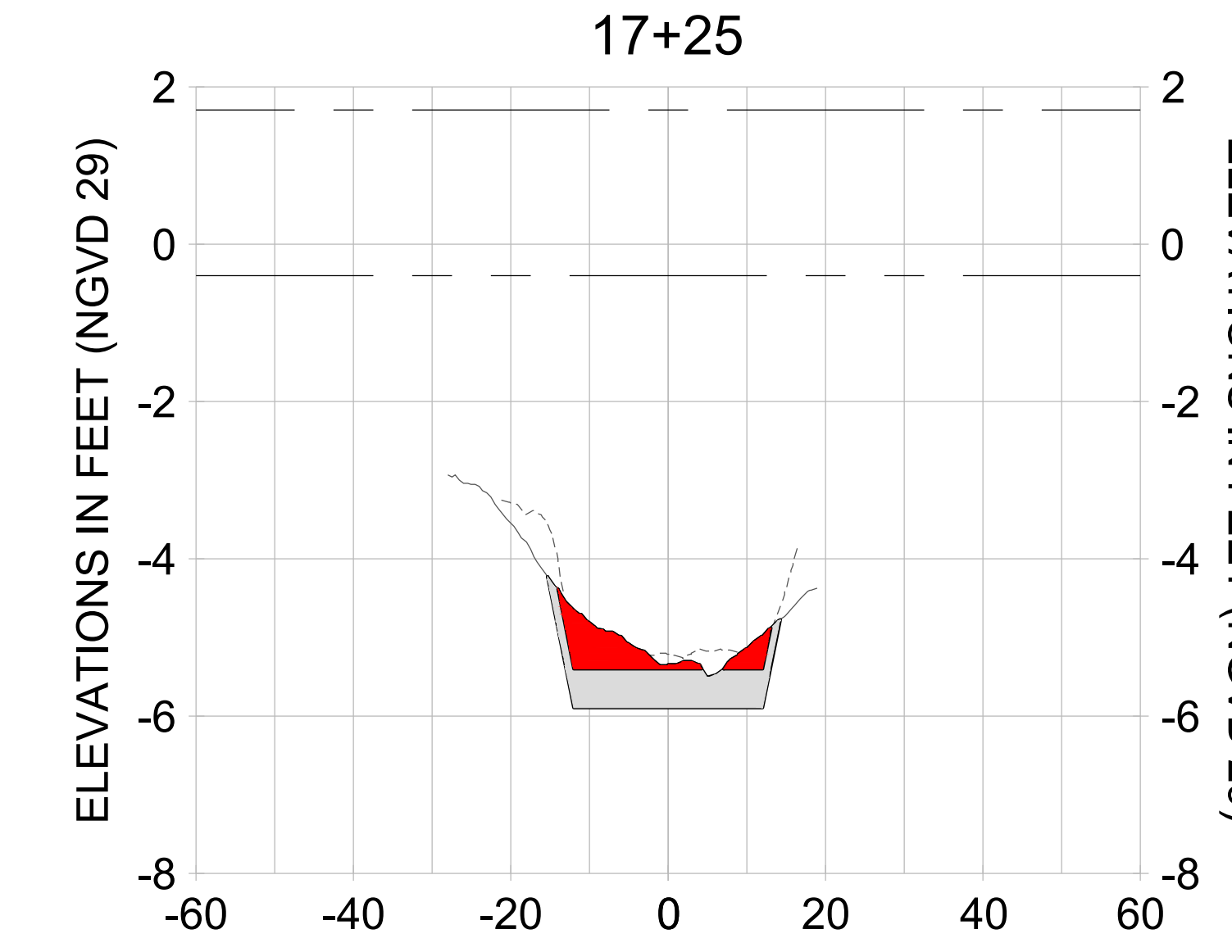
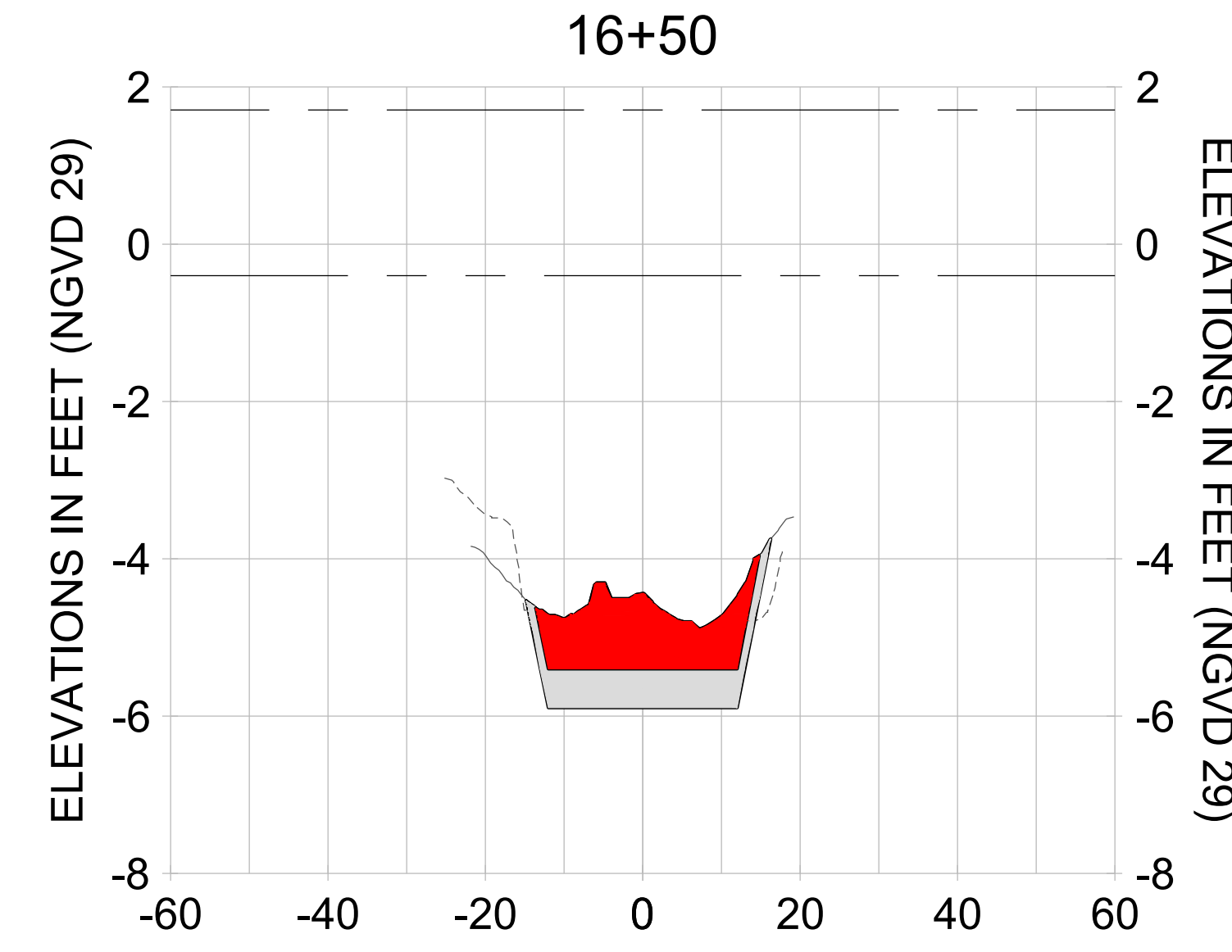
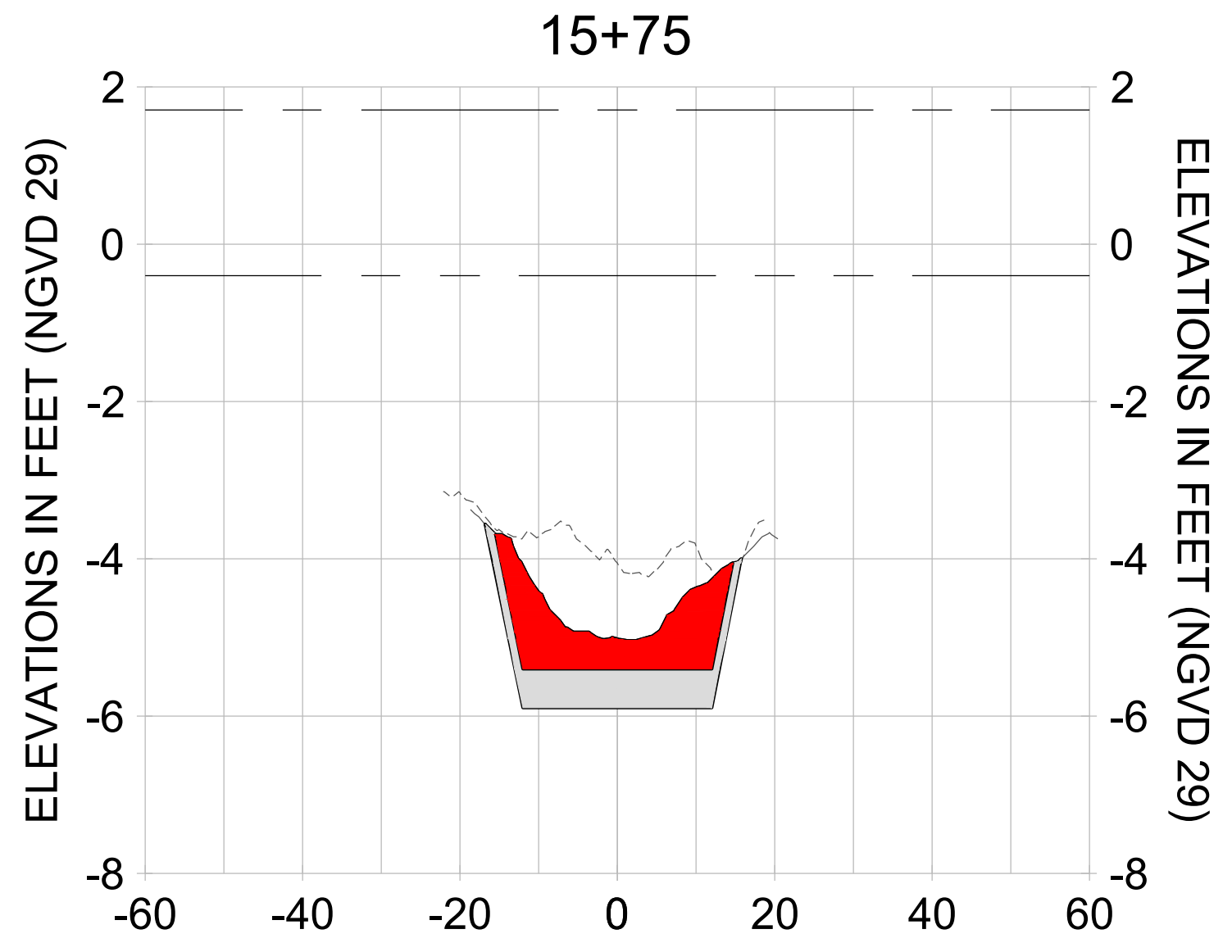
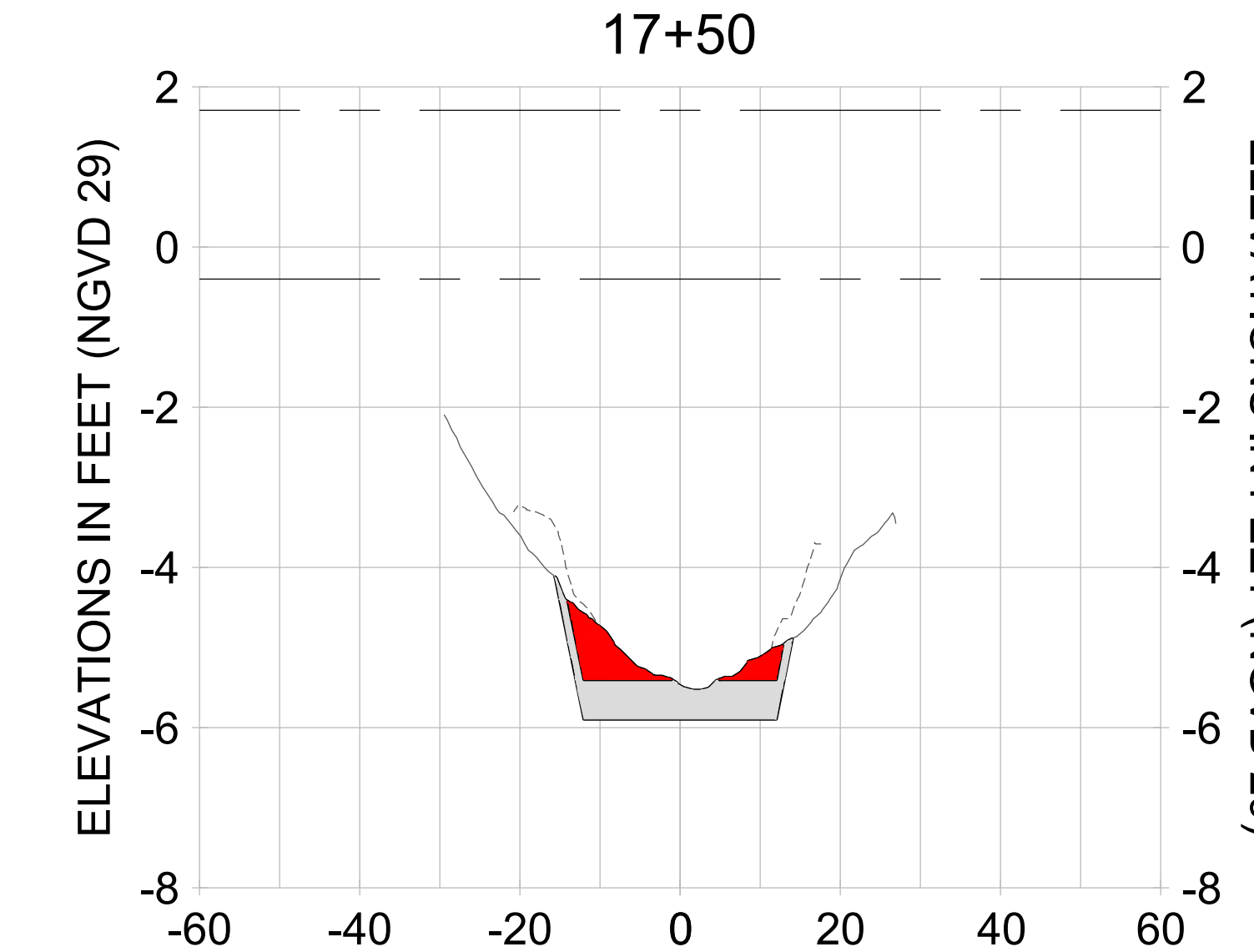
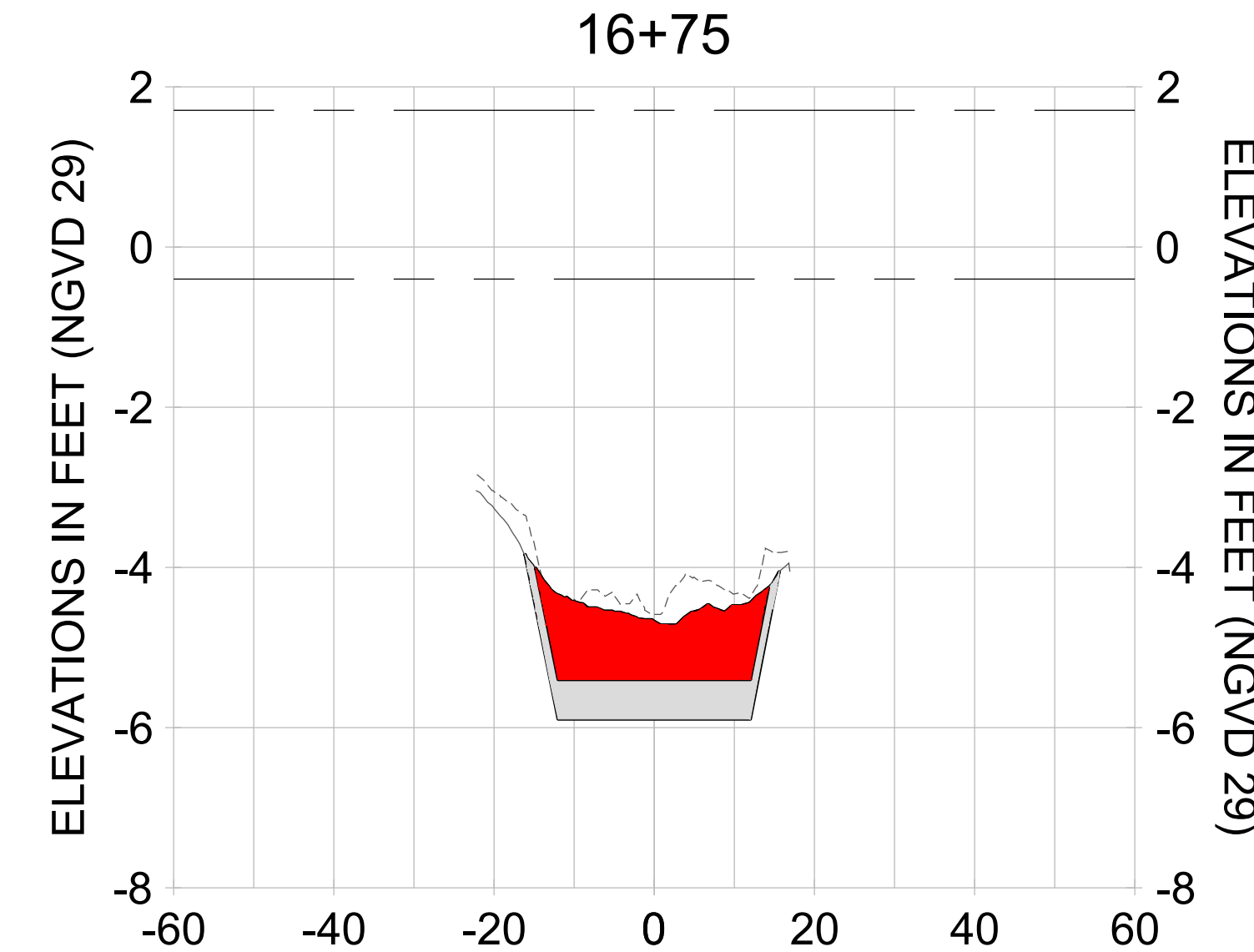
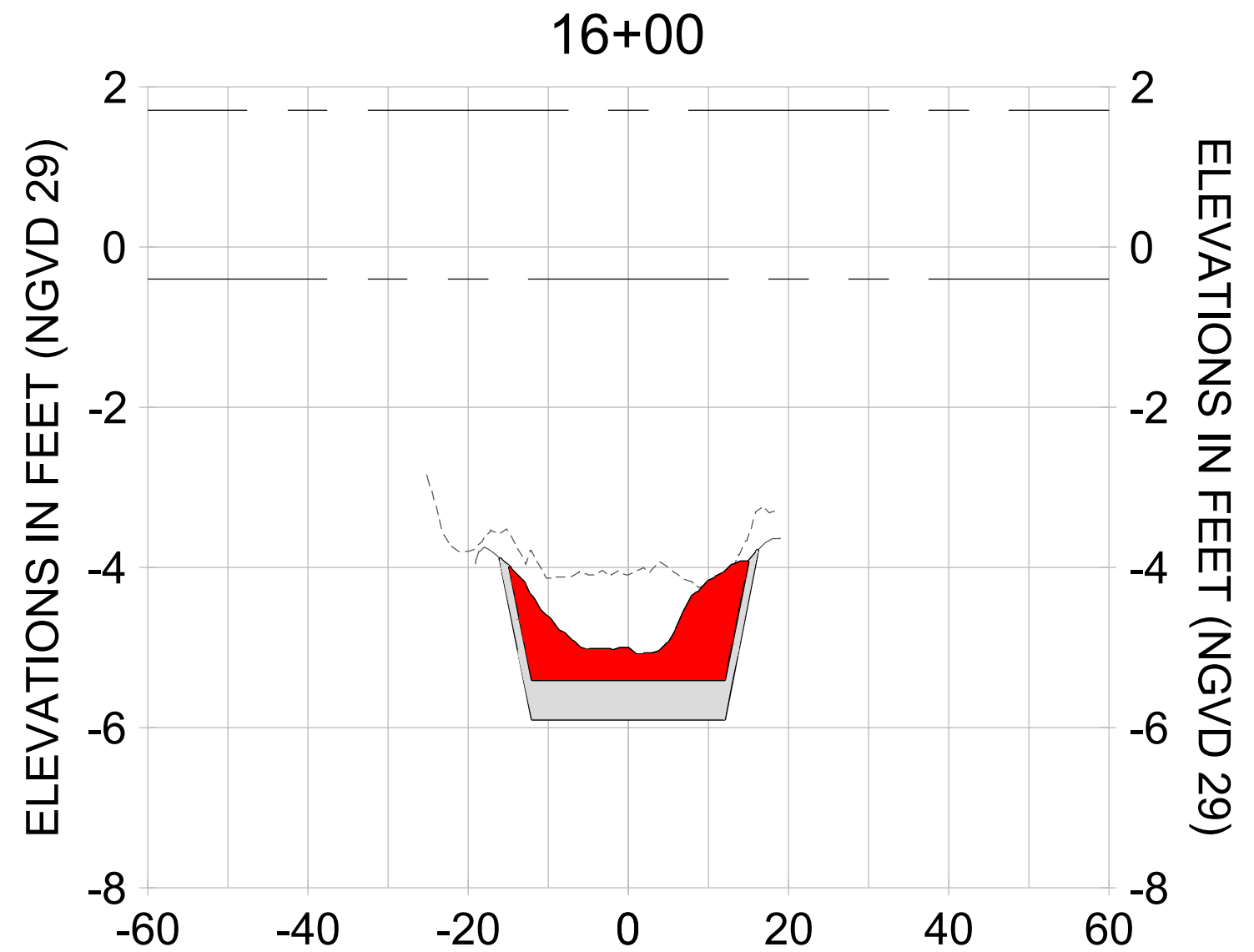
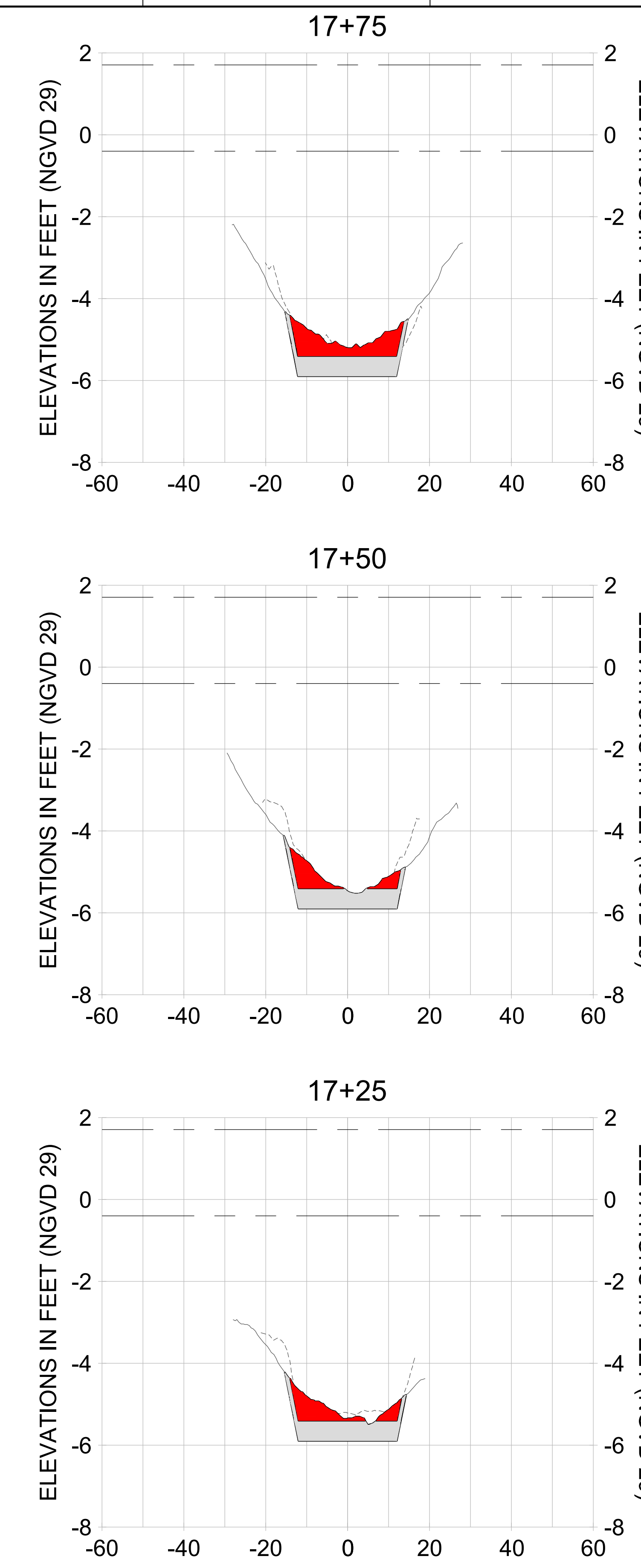
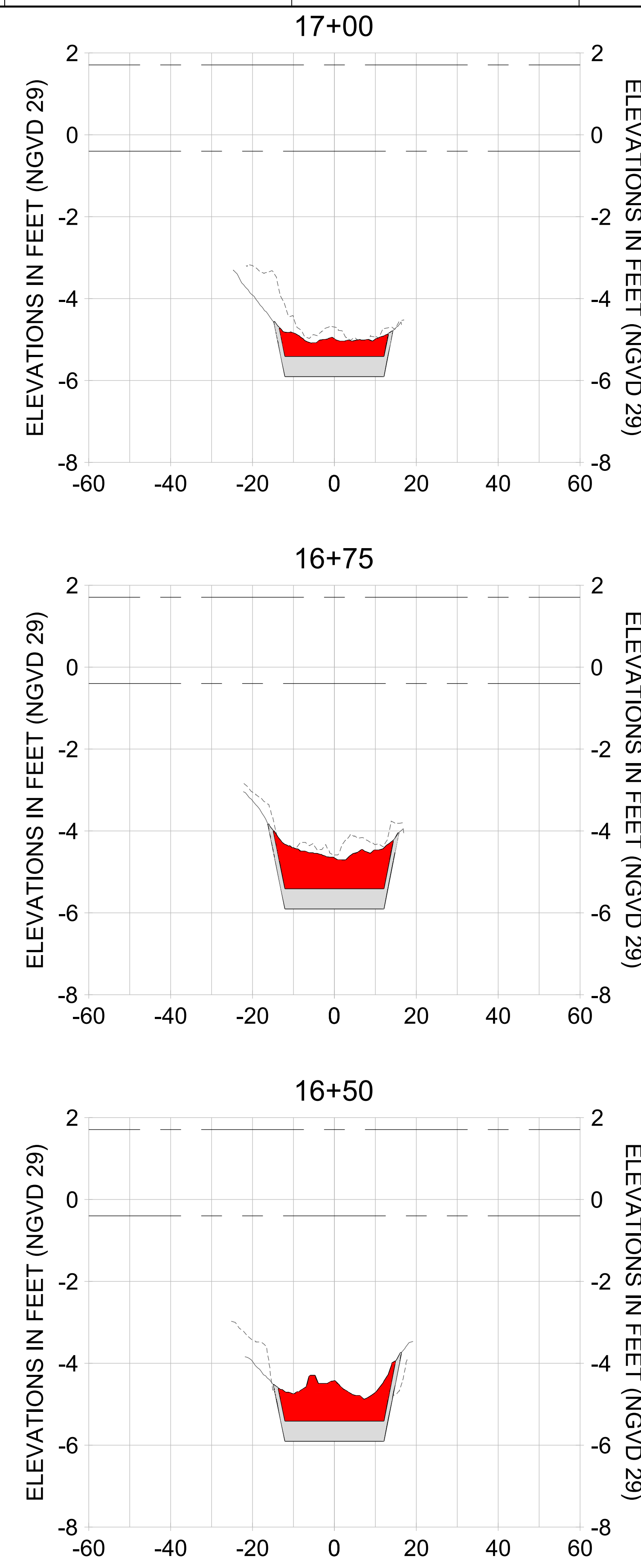
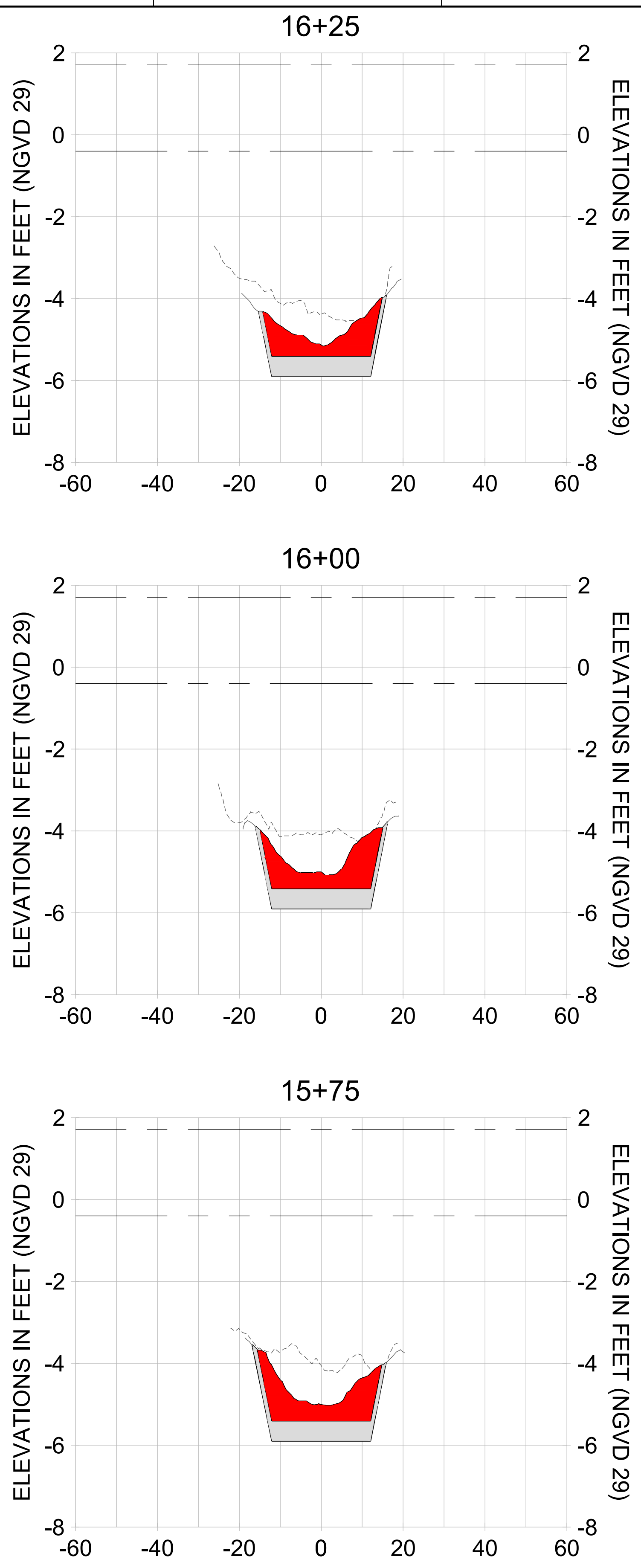
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-243**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
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- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: kguyen
 Drawing Name: \\u0525-pjfile01\workgroup\2022\active\1731281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-242.dwg
 Jan 09, 2020 - 6:07pm



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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DATE: _____

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL W-W**

Stantec

5851 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 645-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

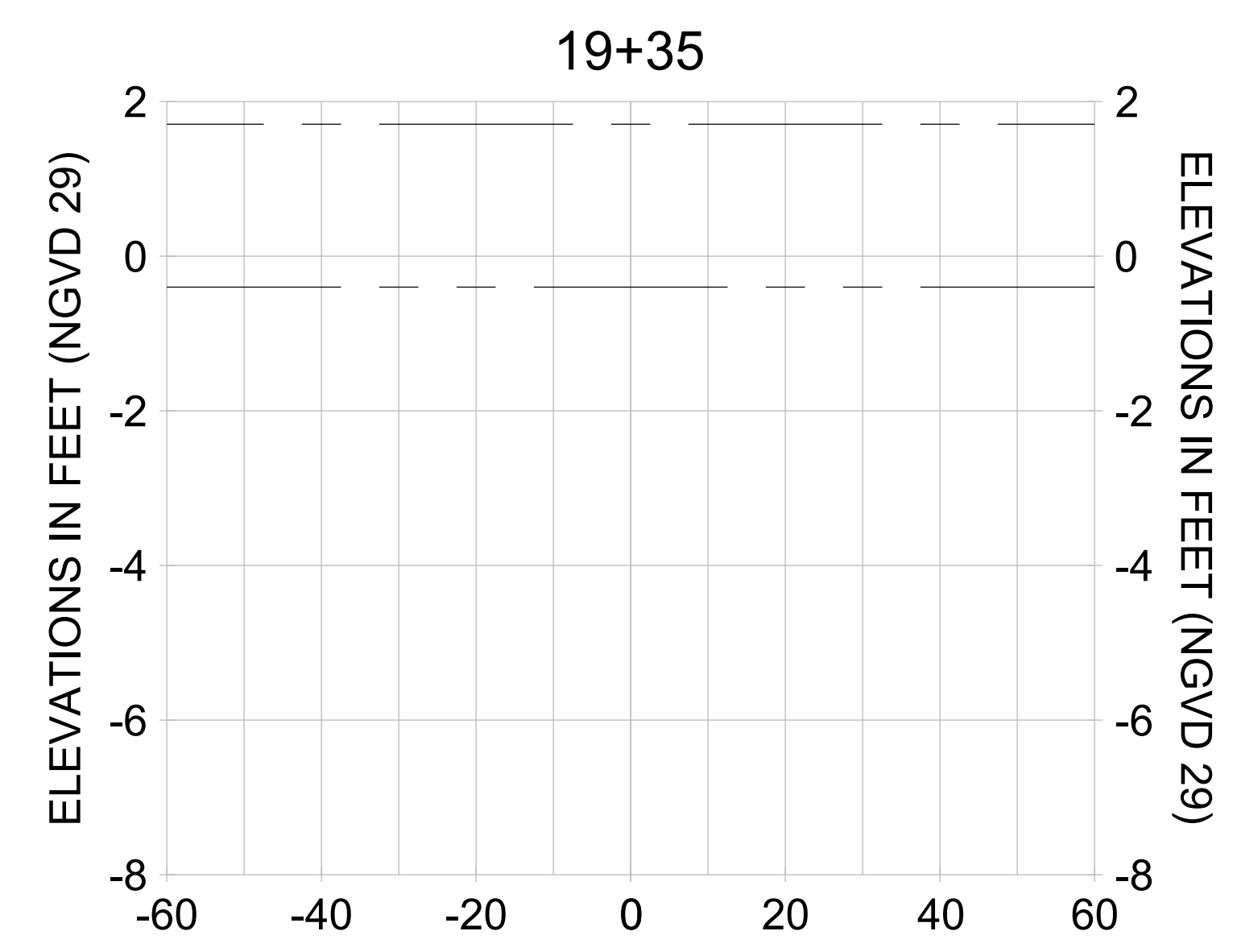
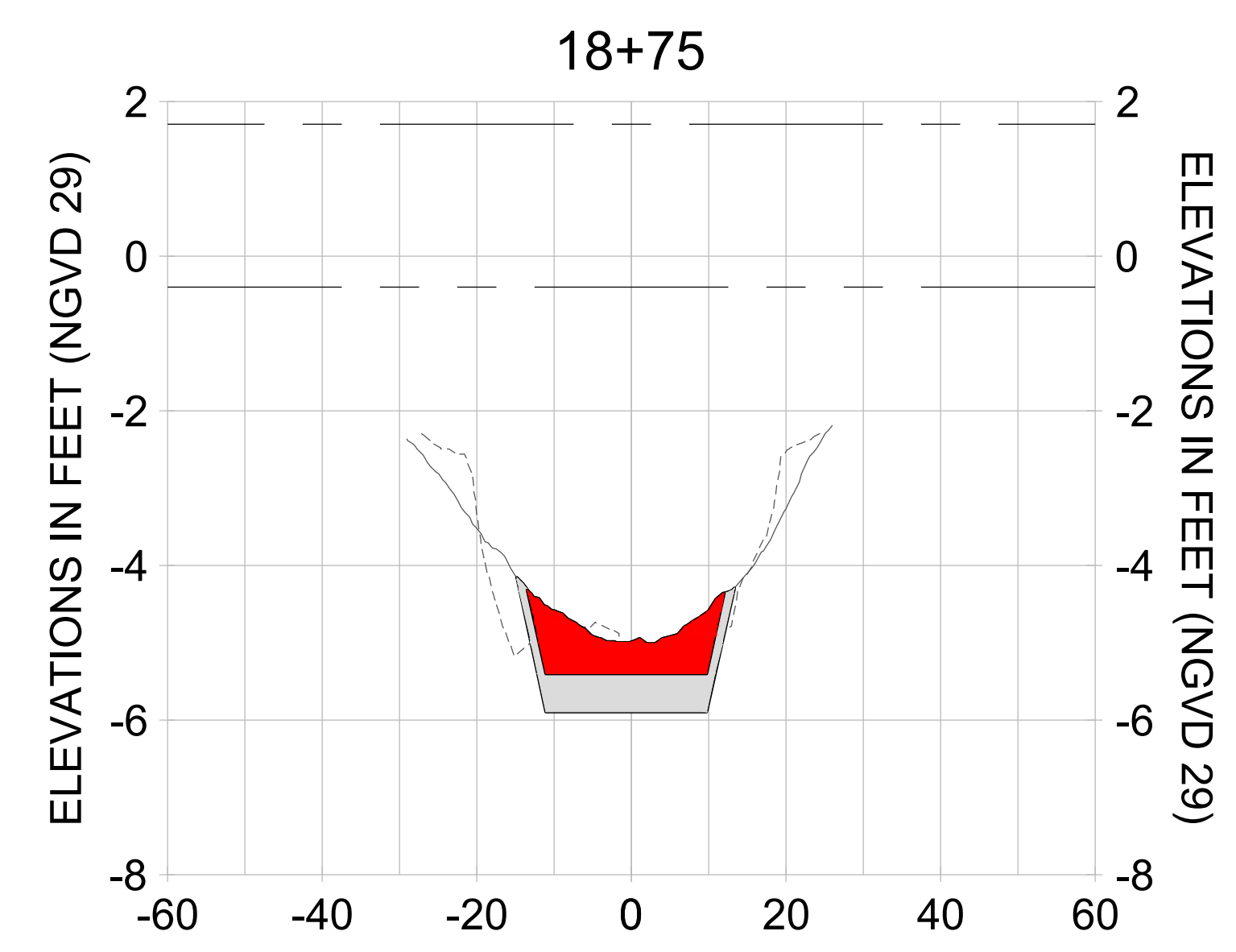
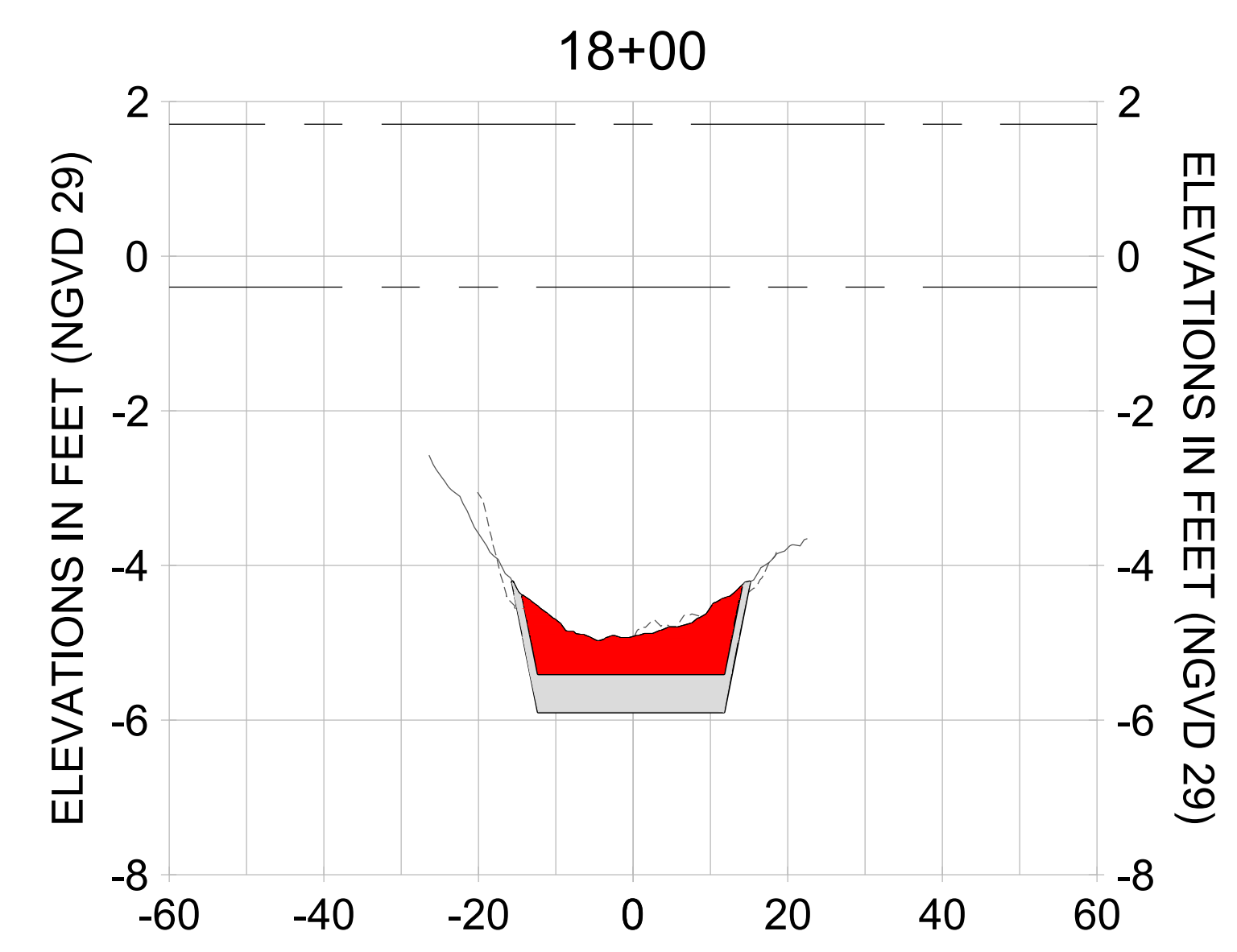
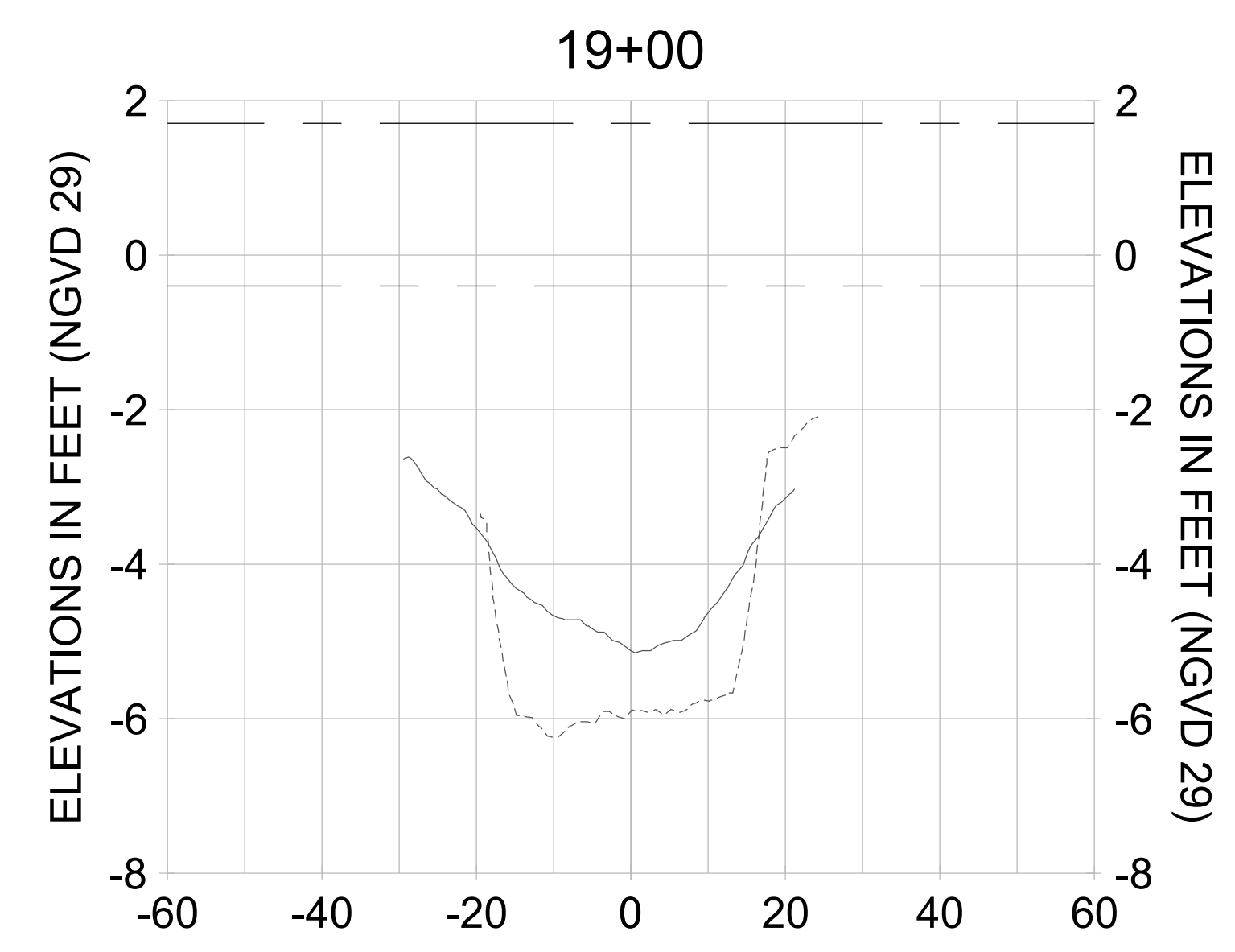
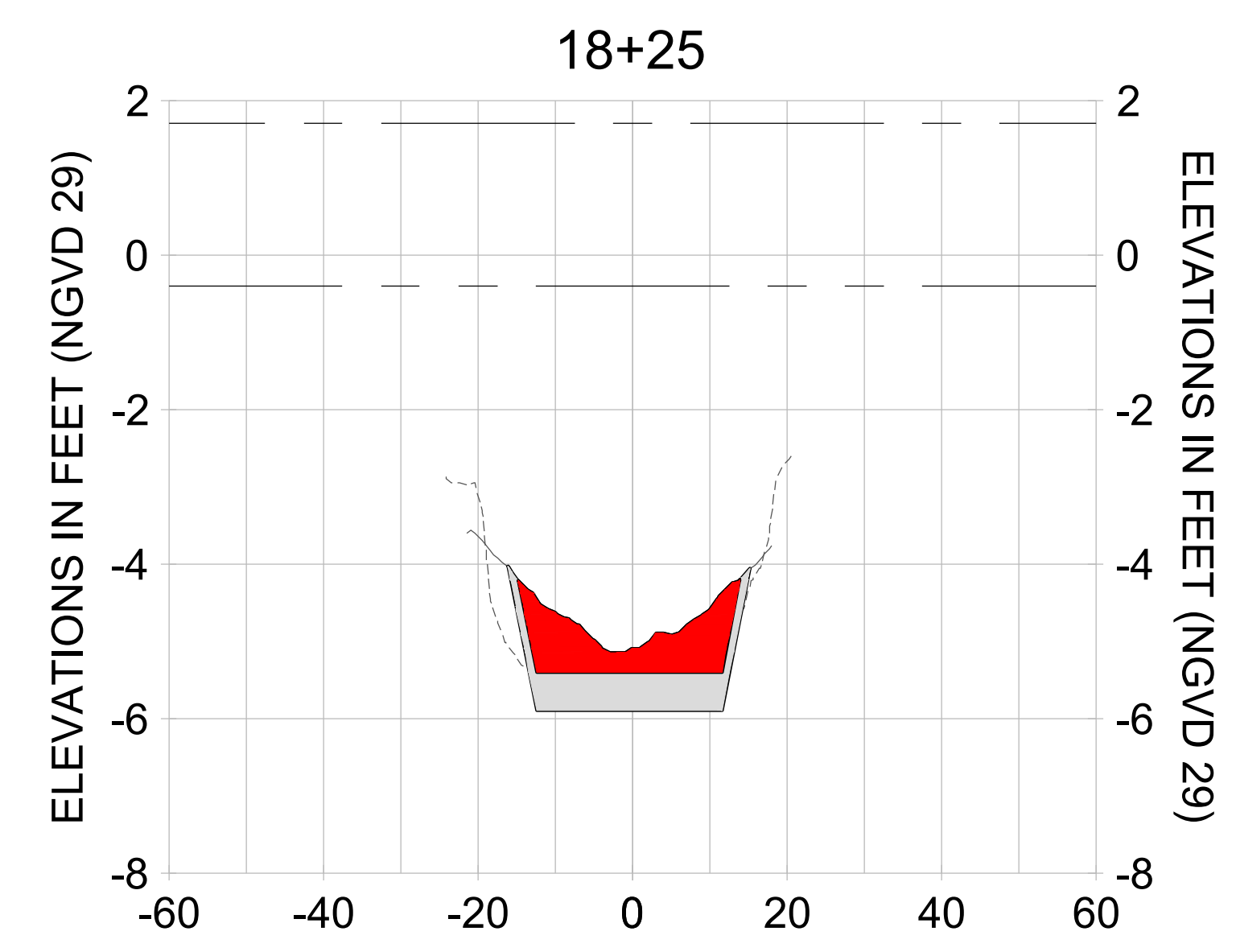
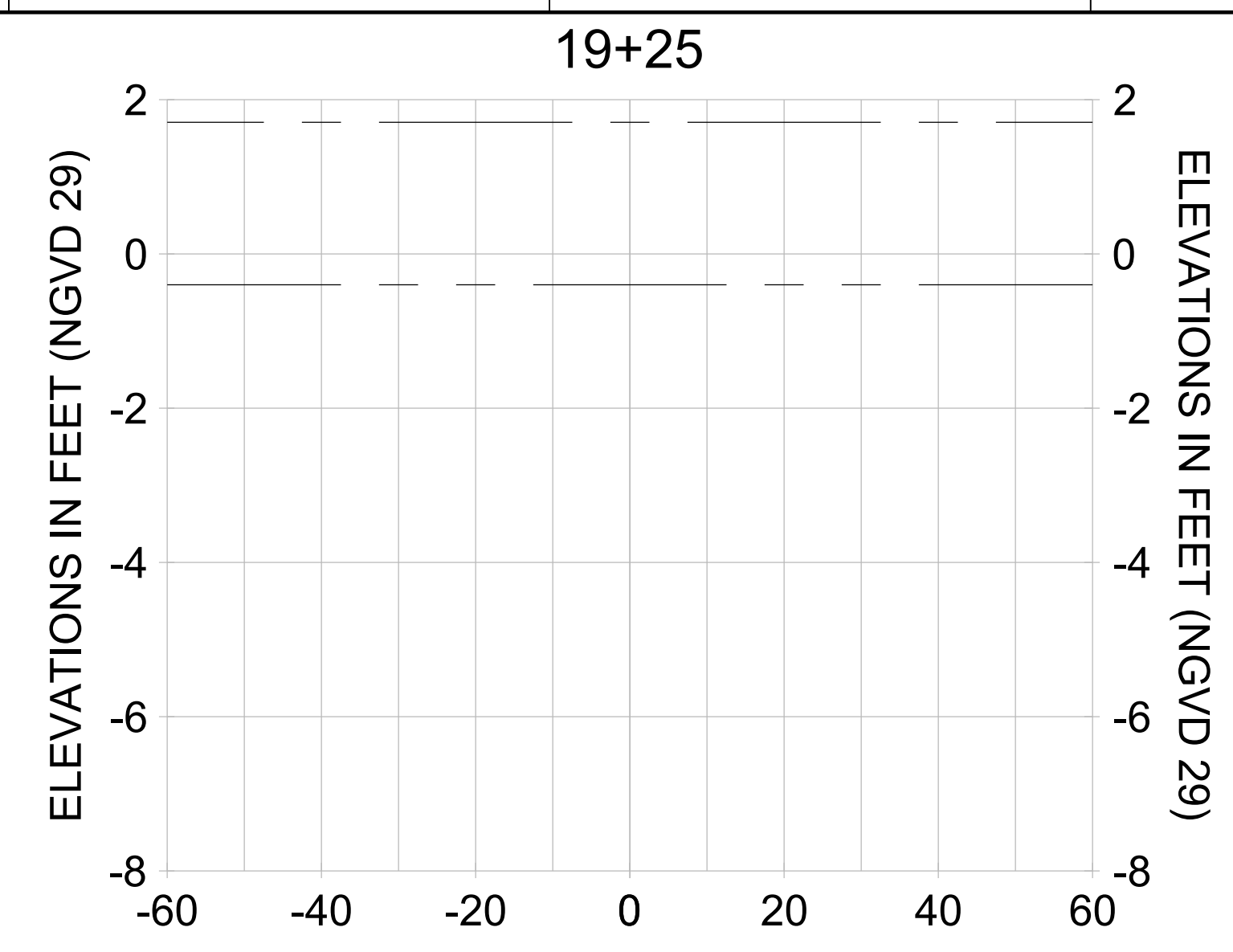
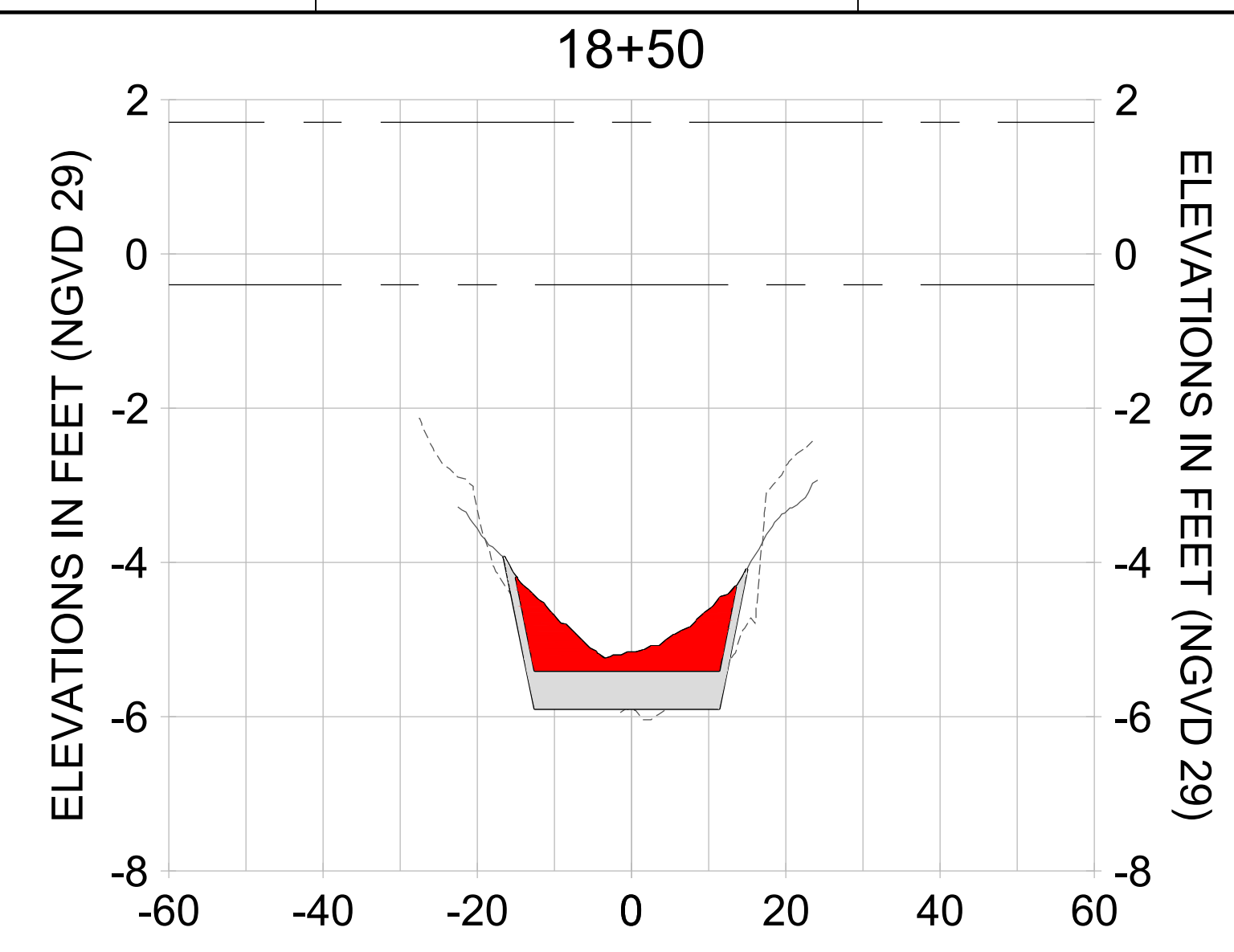
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-244**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u0525-pjfile01\workgroup\2022\active\17311281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-242.dwg
 Jan 09, 2020 - 6:08pm



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

FOR PERMITTING PURPOSES ONLY

DATE: _____

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL V-V**

3801 WILCOX BAY BLVD
 SUITE 300
 NAPLES, FL 34109
 TEL: (239) 440-6440
 WWW.STANTEC.COM

JOB NO.: 2028113191

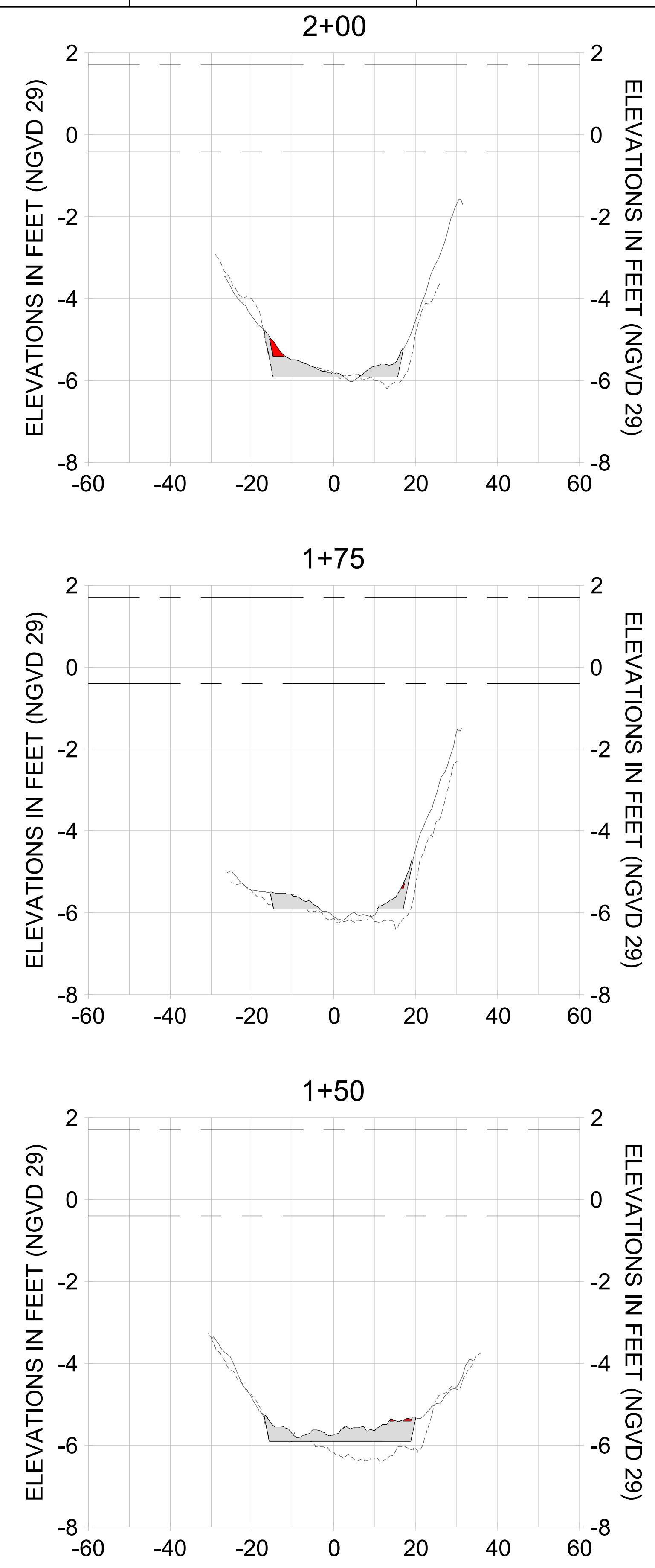
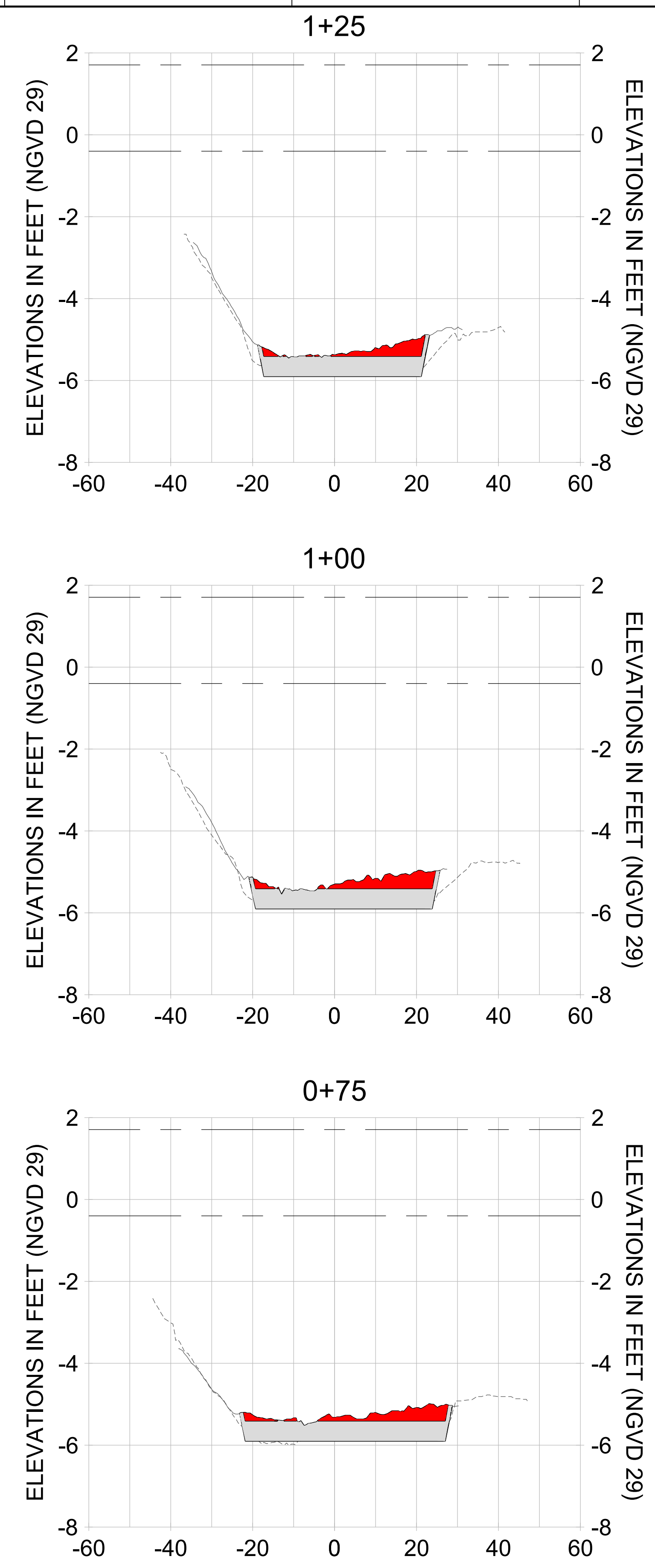
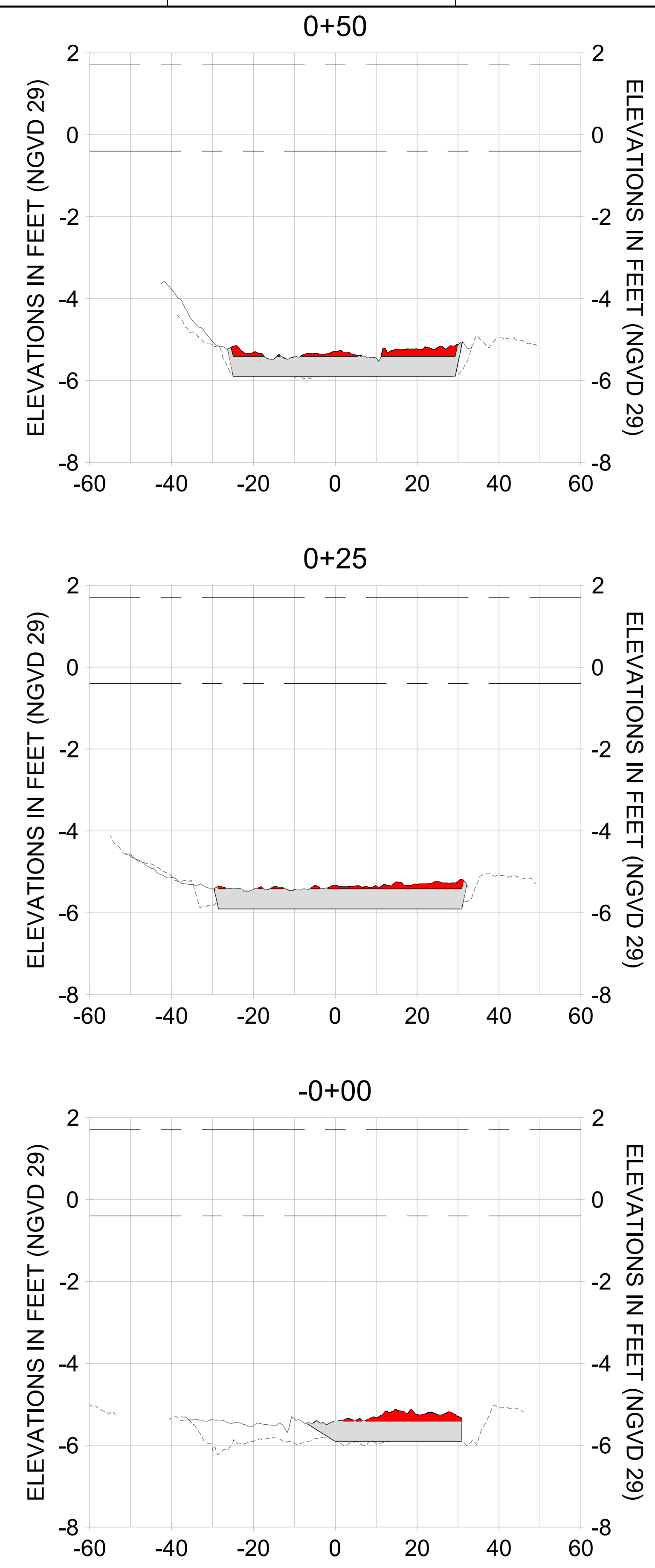
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-245**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- ... MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u00525-pjfe01\workgroup\2022\active\17731281\Stantec-East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-246.dwg Jan 09, 2020 - 6:08pm



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
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FOR PERMITTING PURPOSES ONLY

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL V-V**

Stantec

5801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 649-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

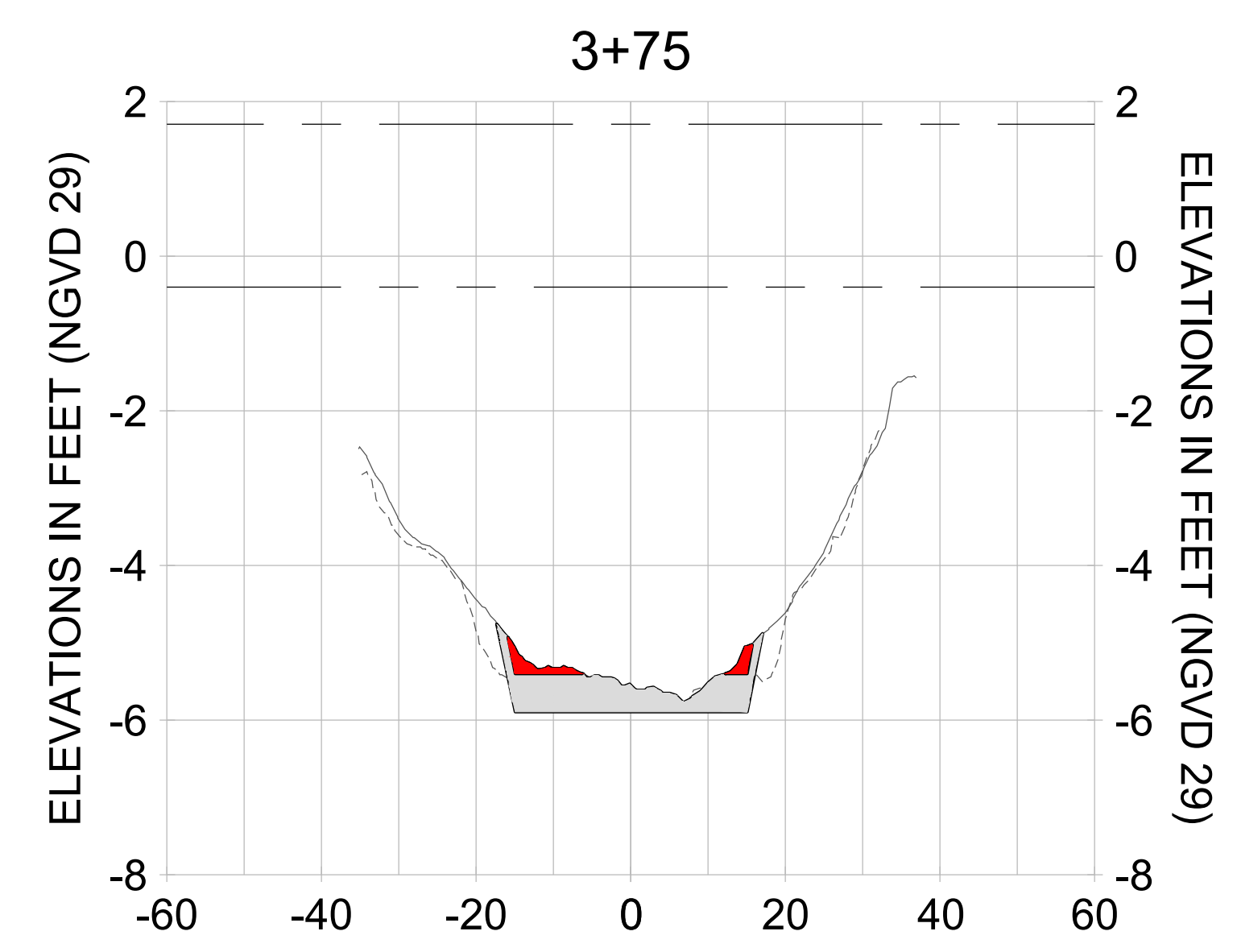
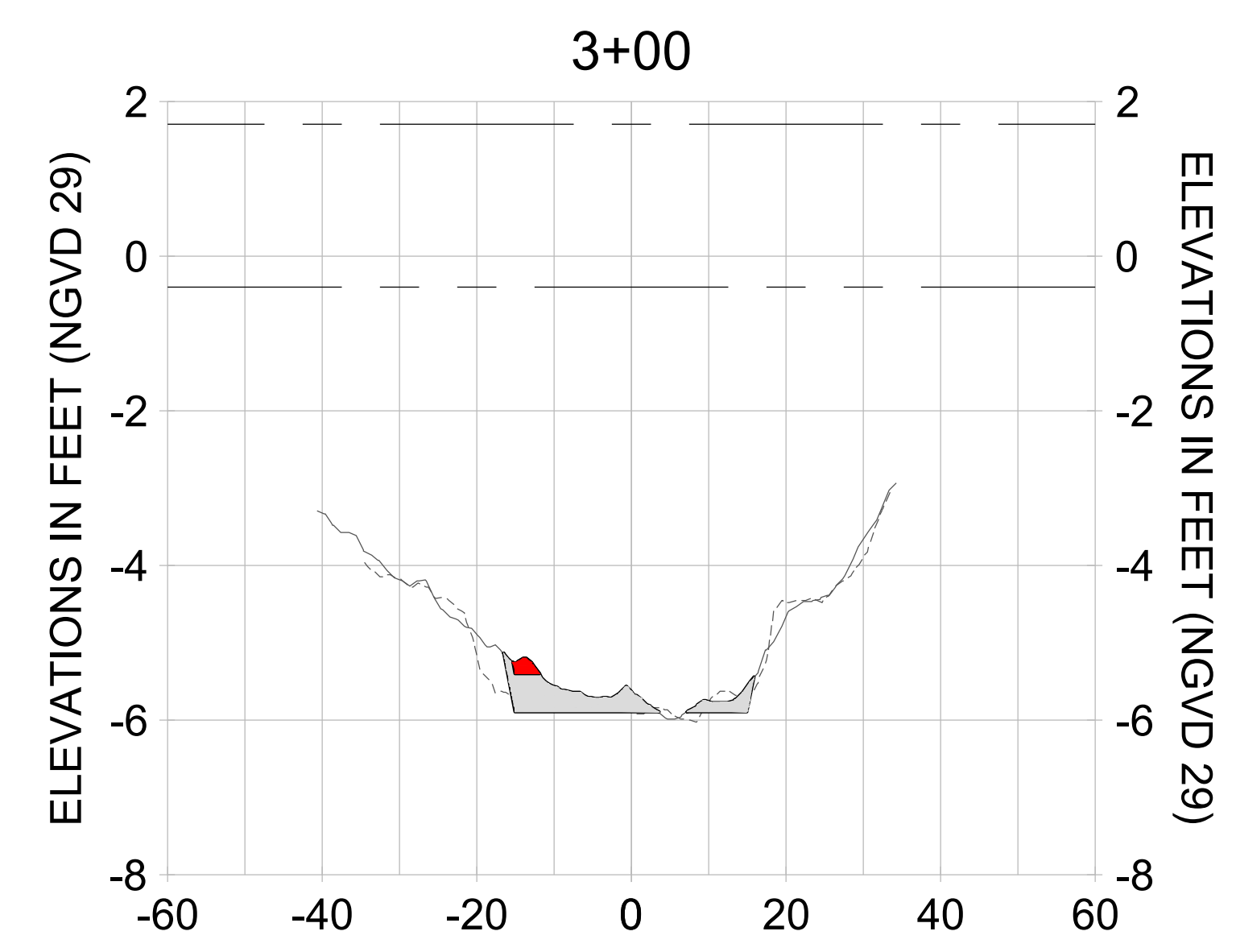
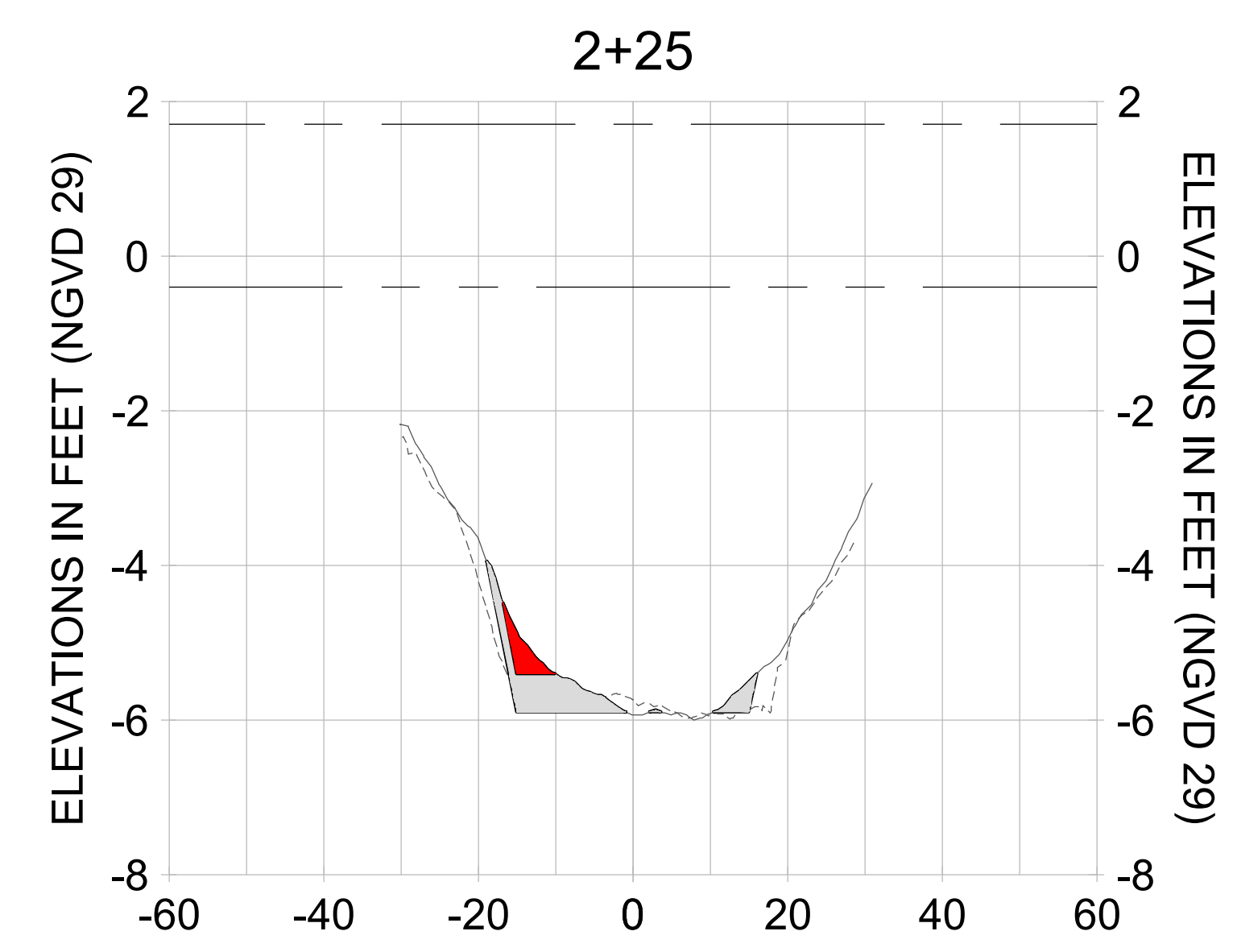
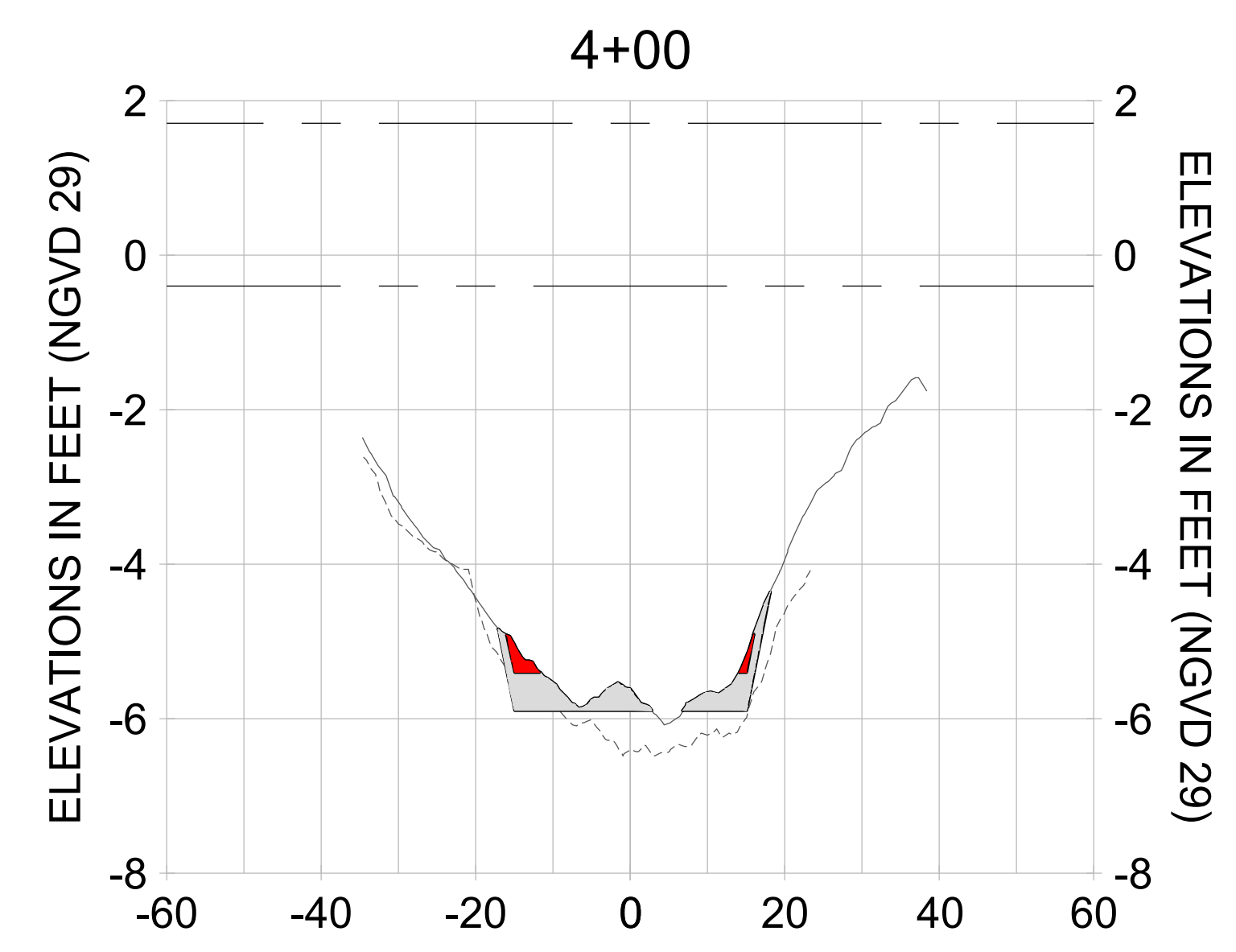
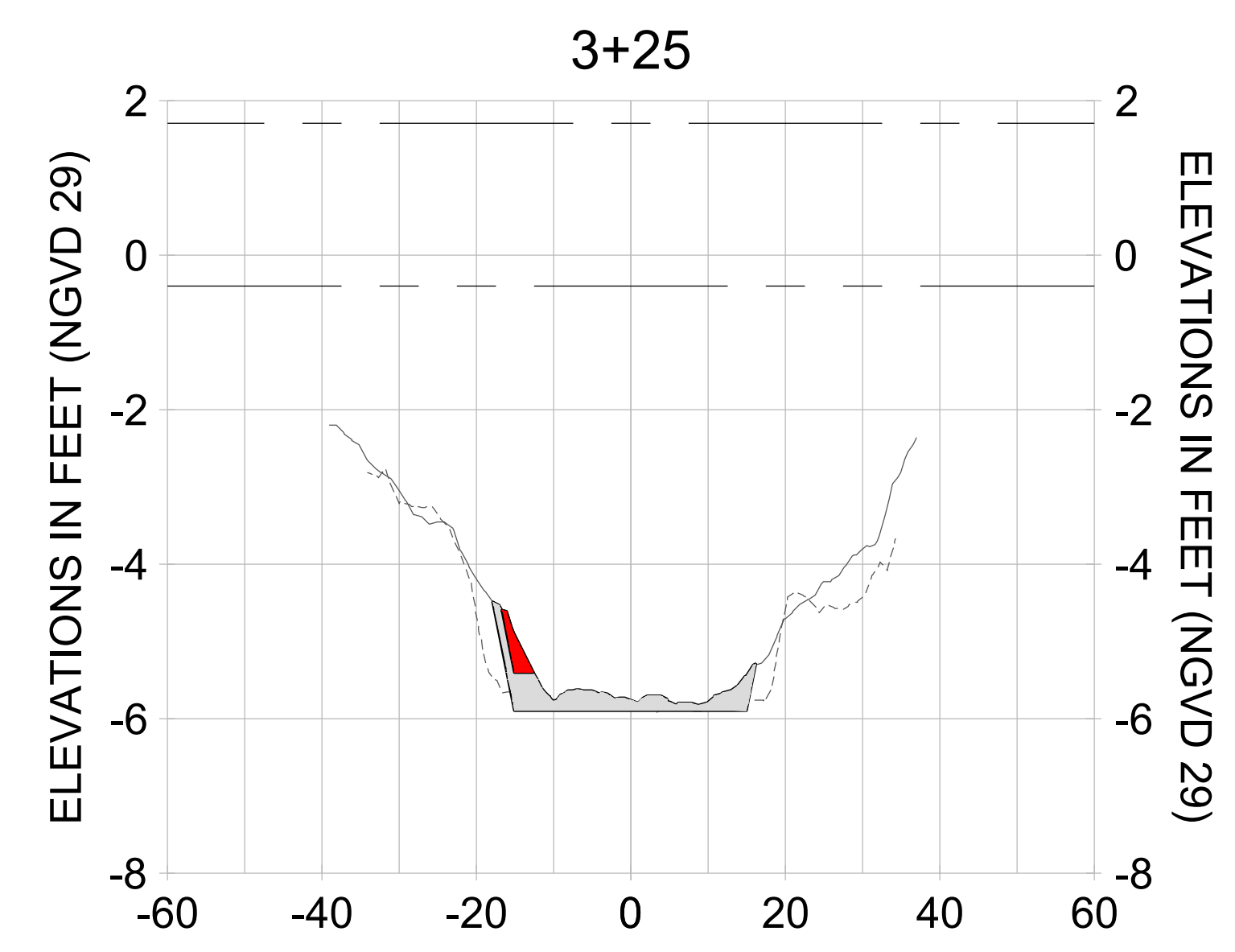
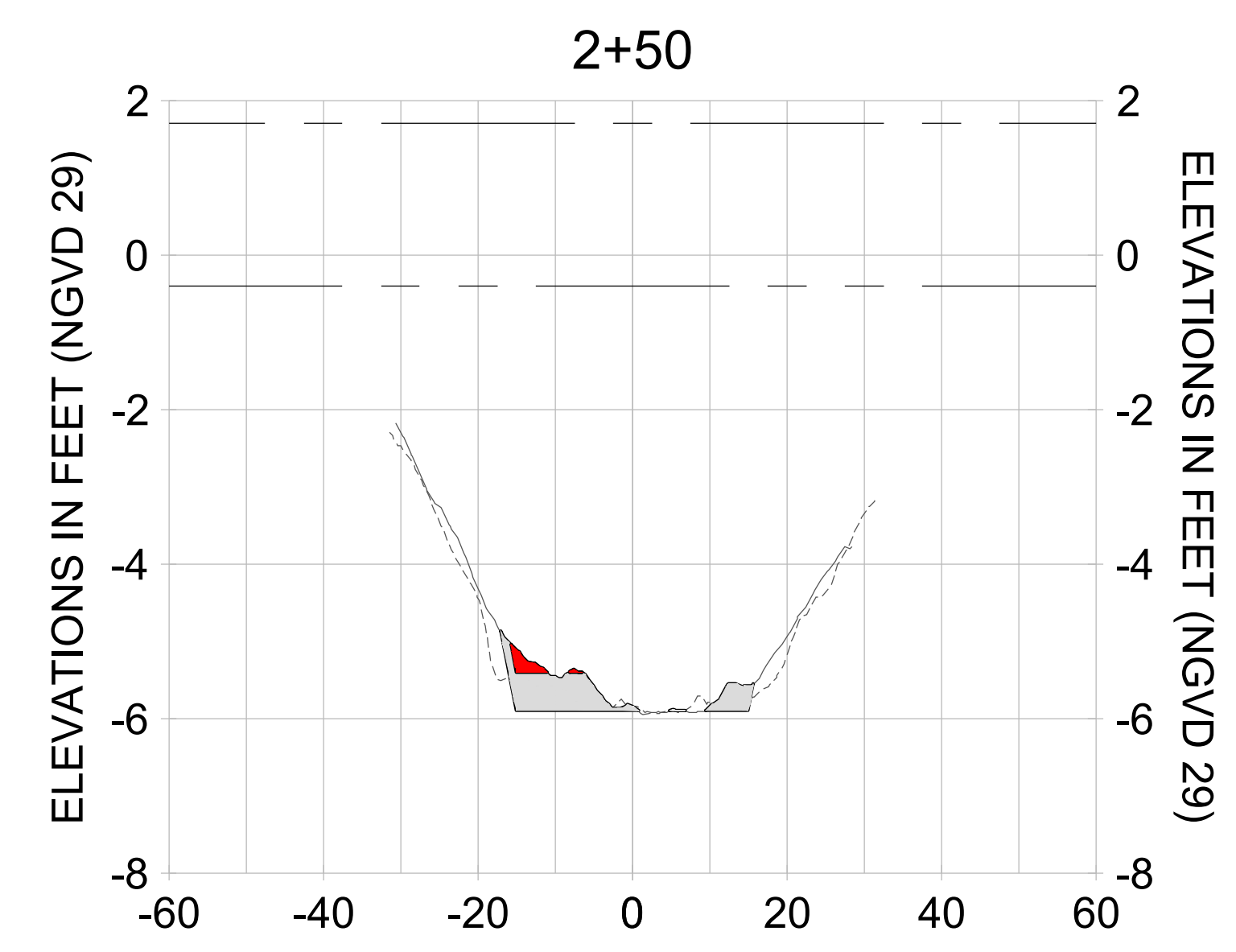
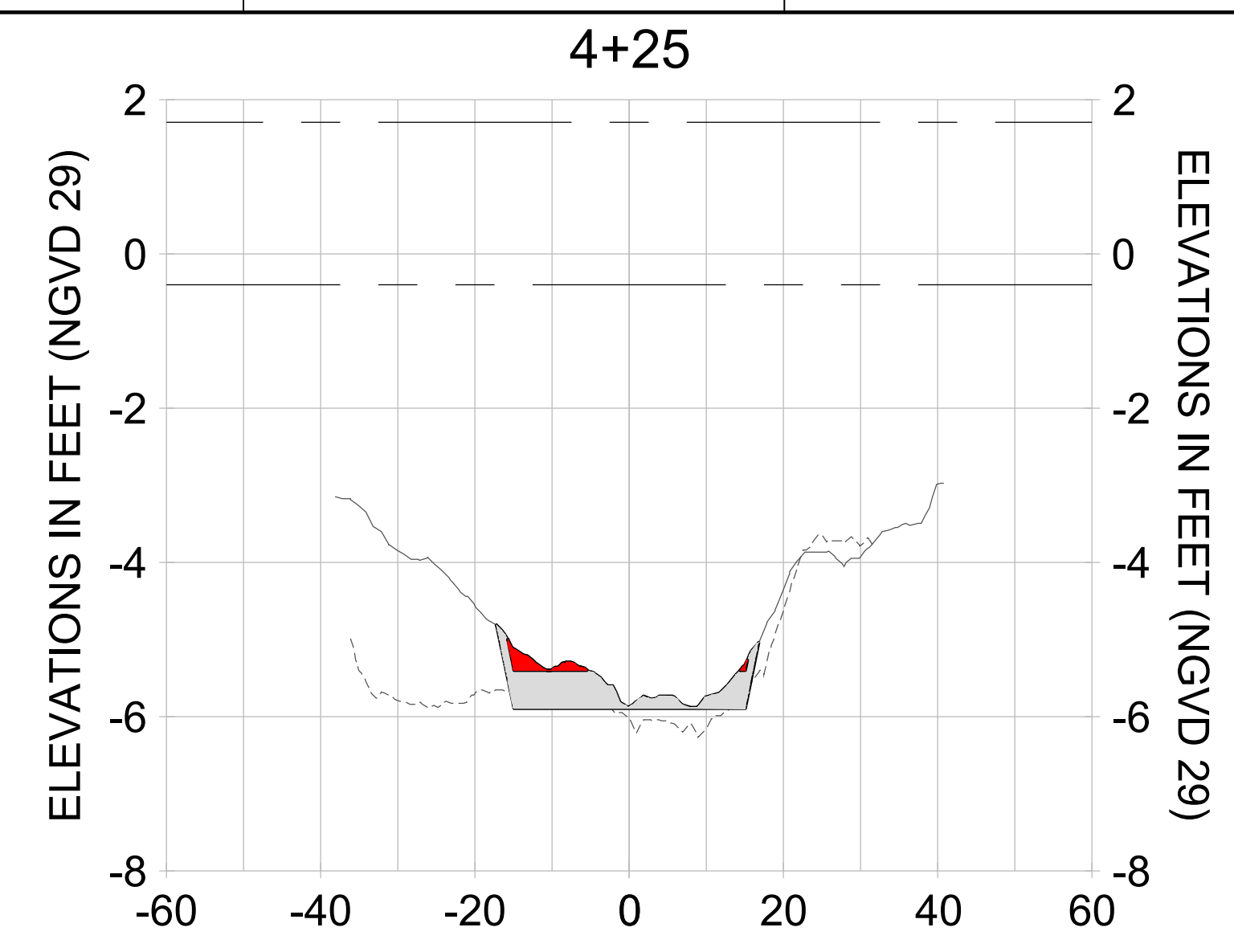
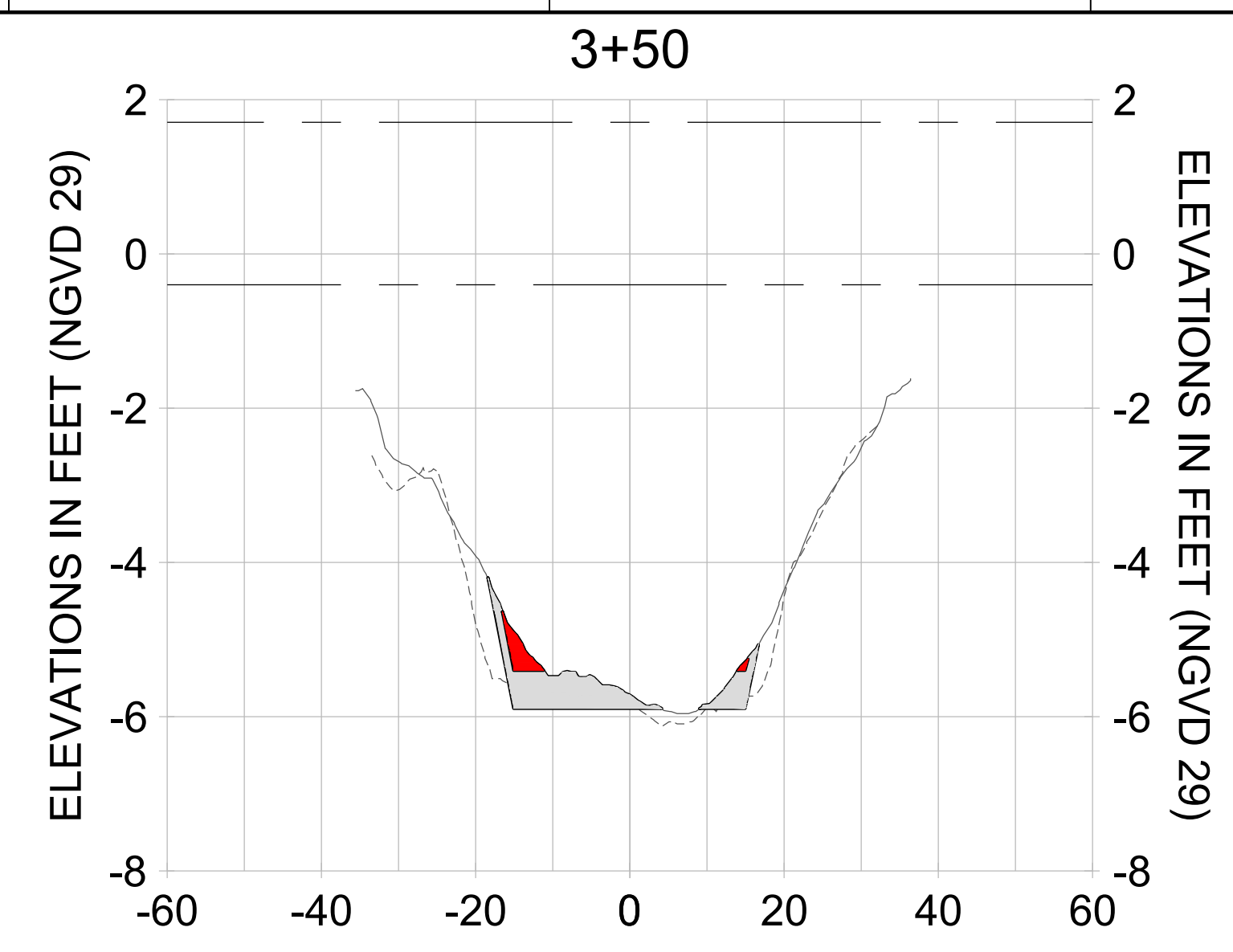
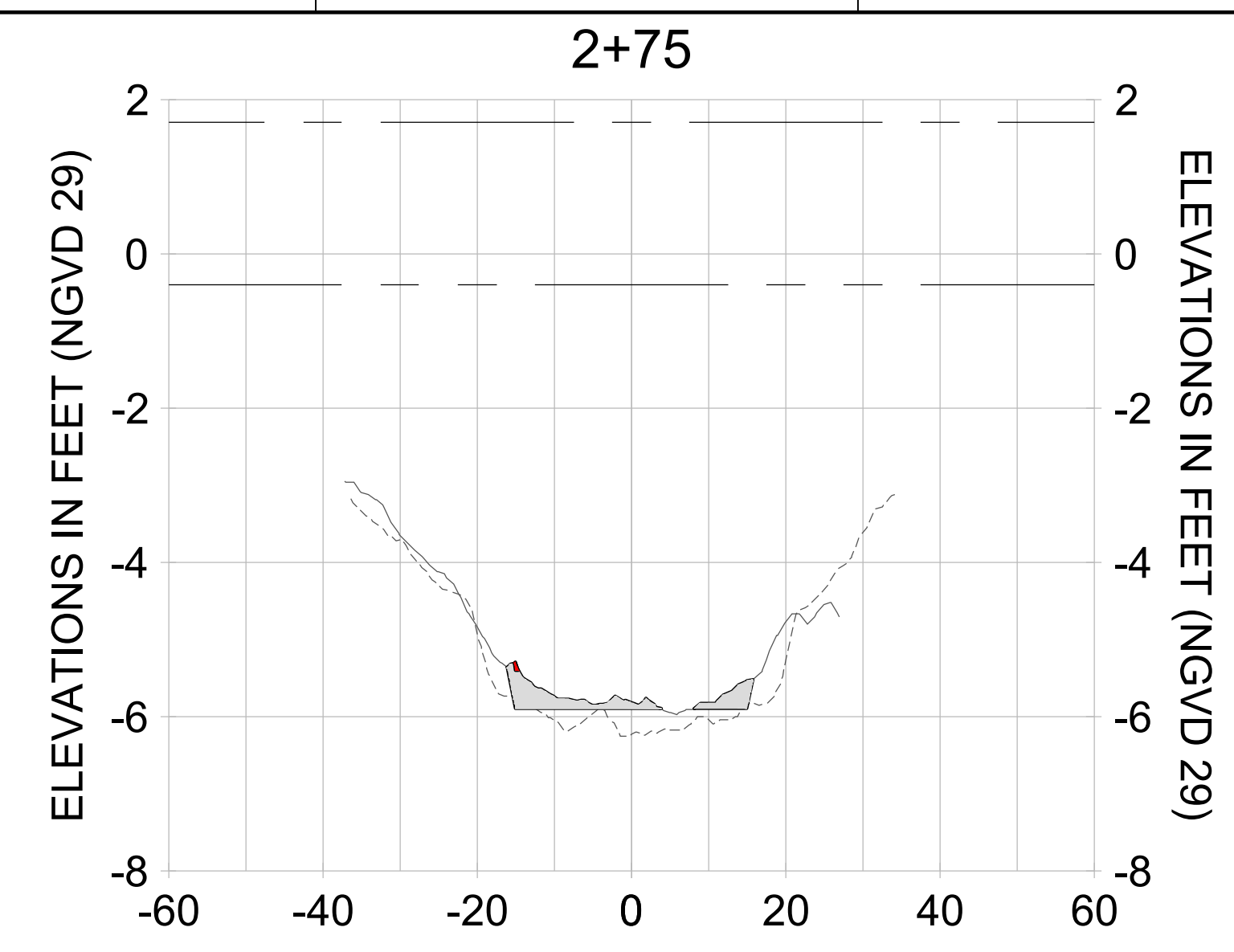
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-246**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- - - MEAN HIGH WATER (1.71' NGVD 29)
- - - MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2022\active\17731281\Stantec-East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-242.dwg Jan 09, 2020 - 6:08pm



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ENGINEER OF RECORD:
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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL V-V**

Stantec

5801 WILCOX BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 645-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

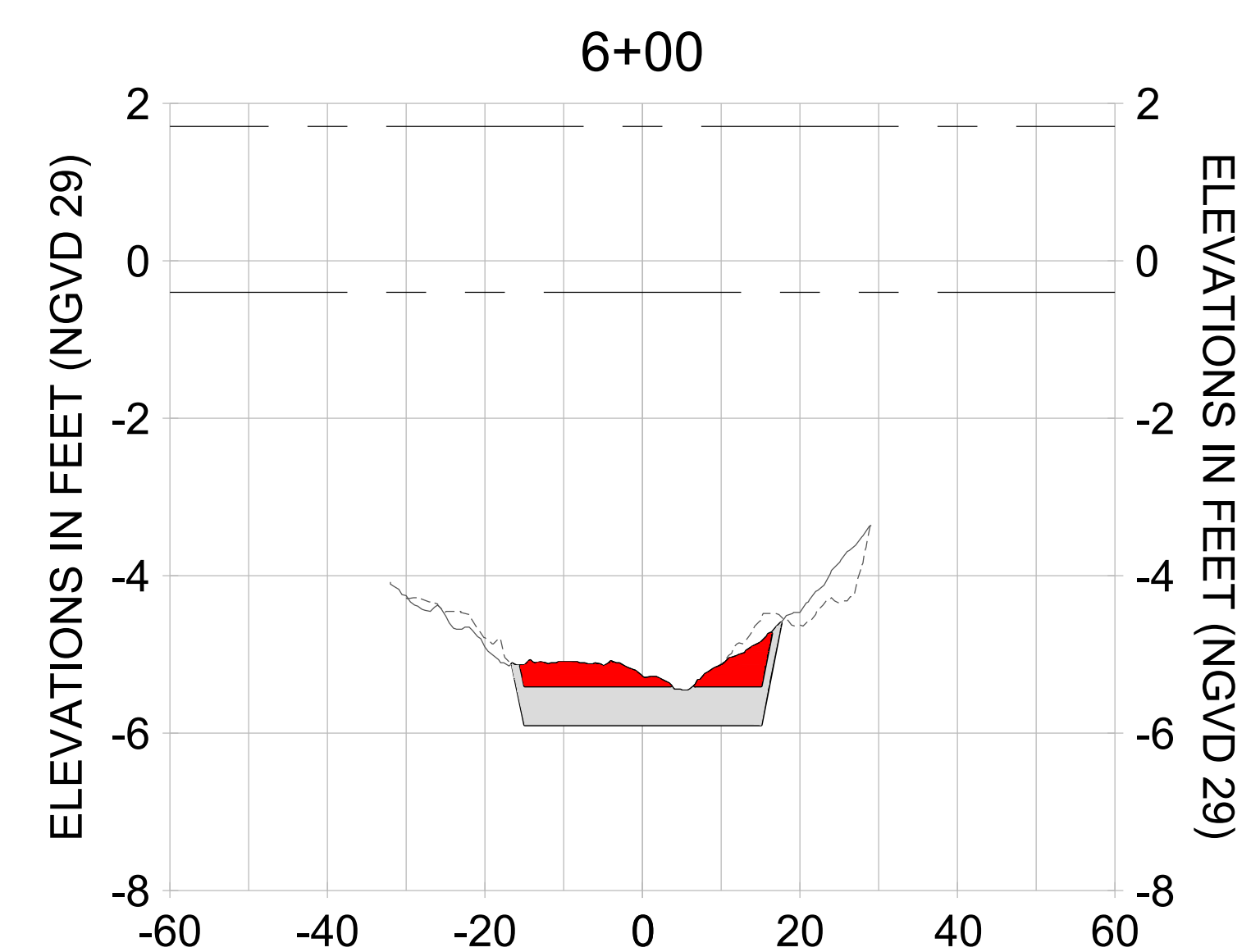
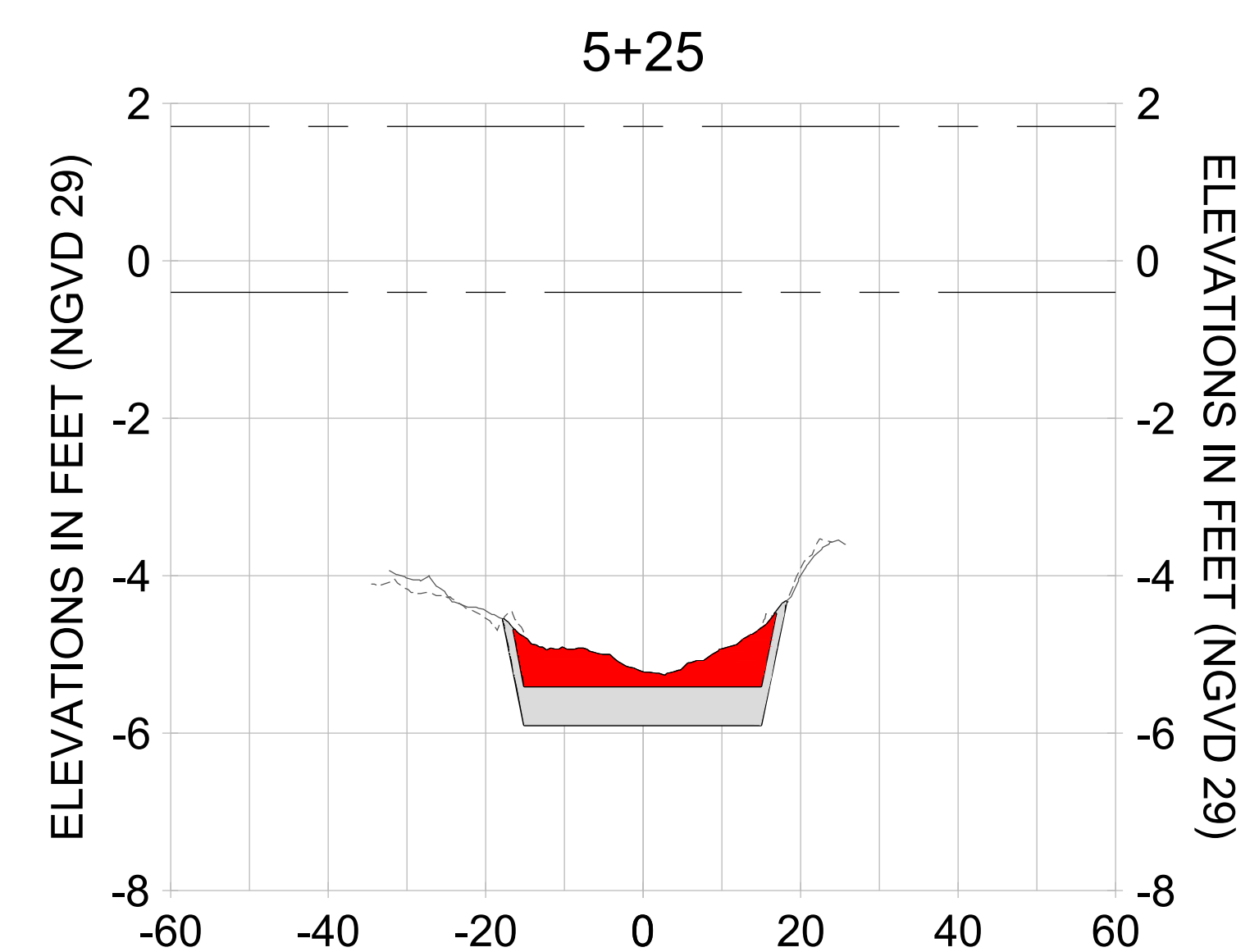
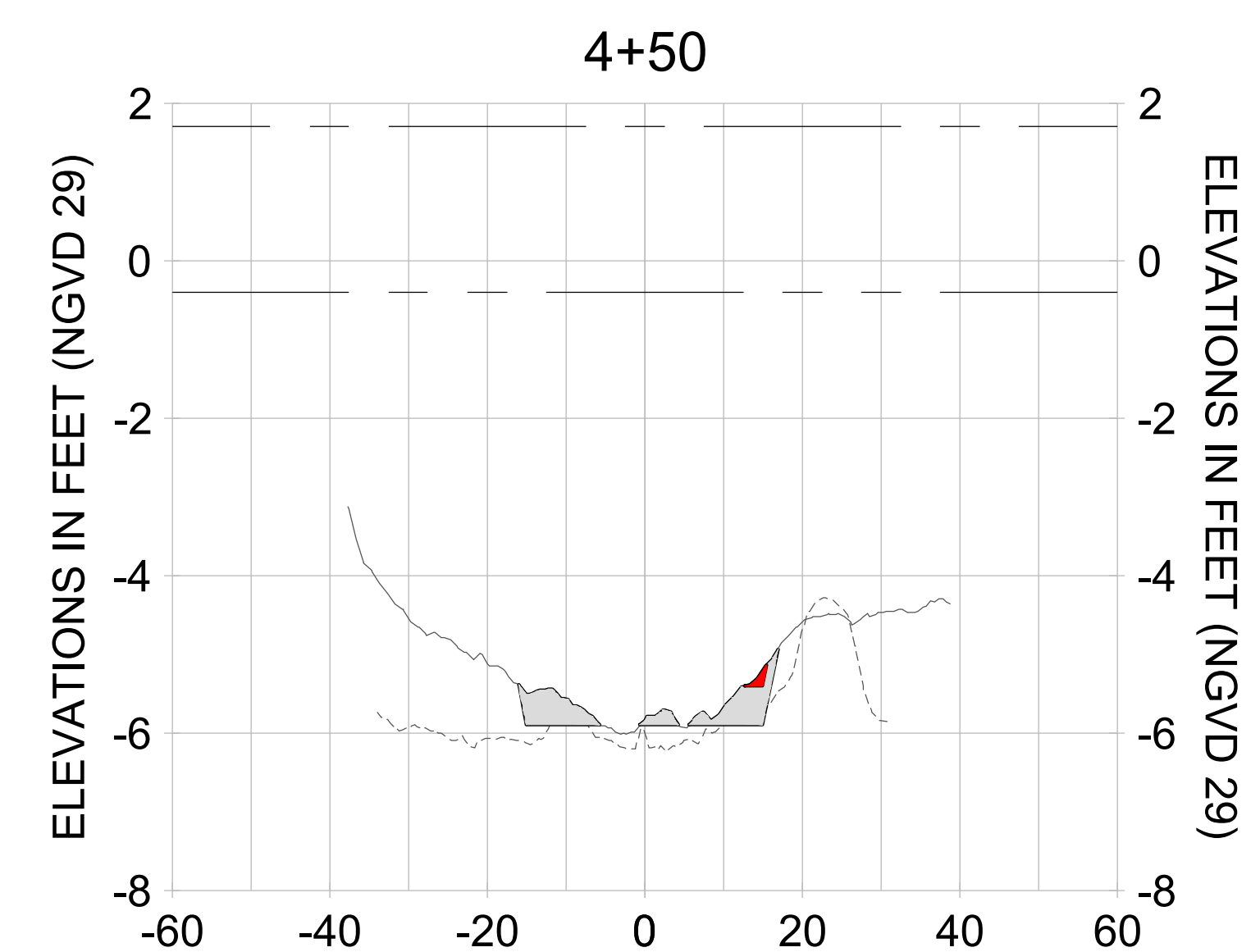
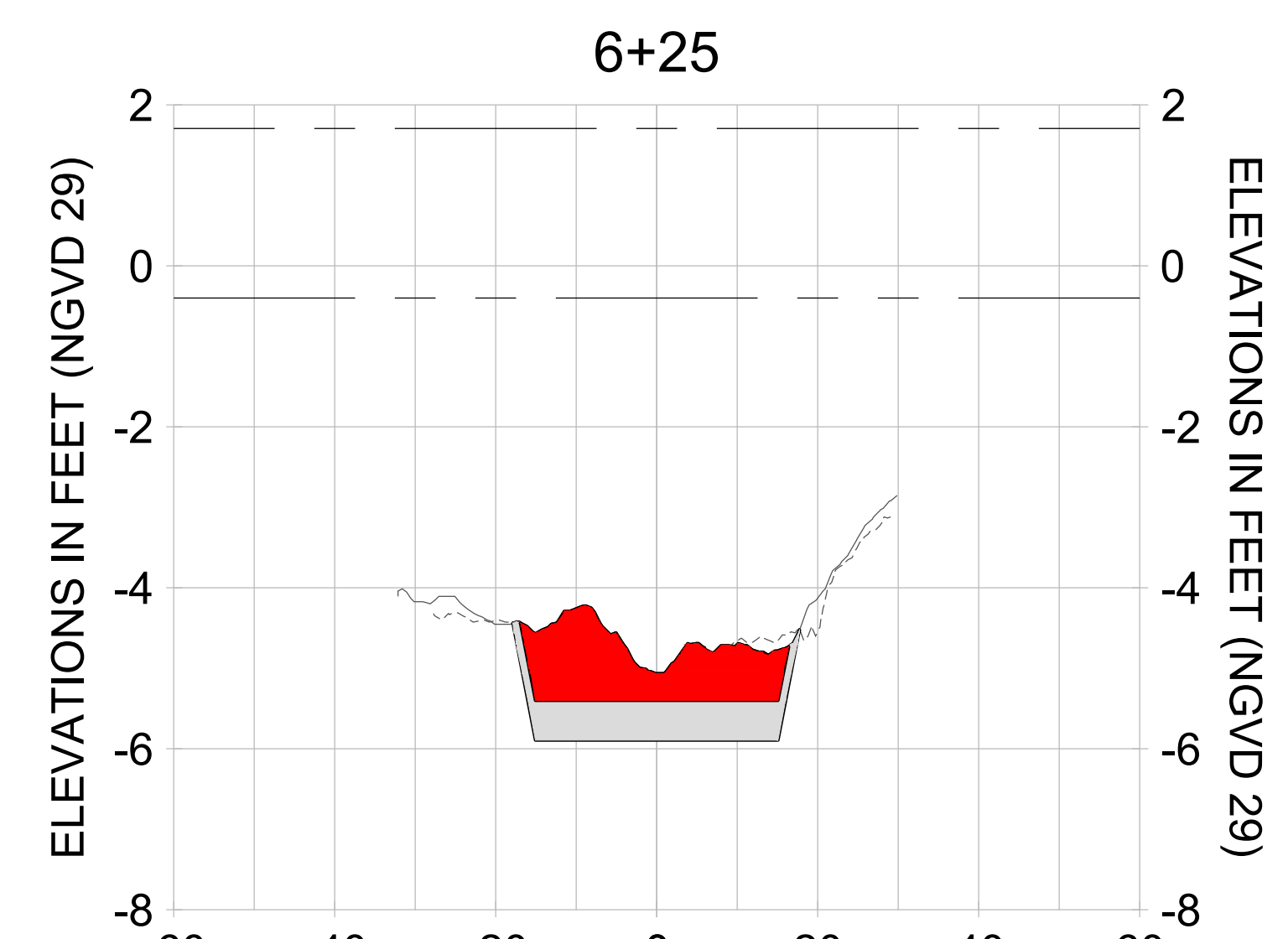
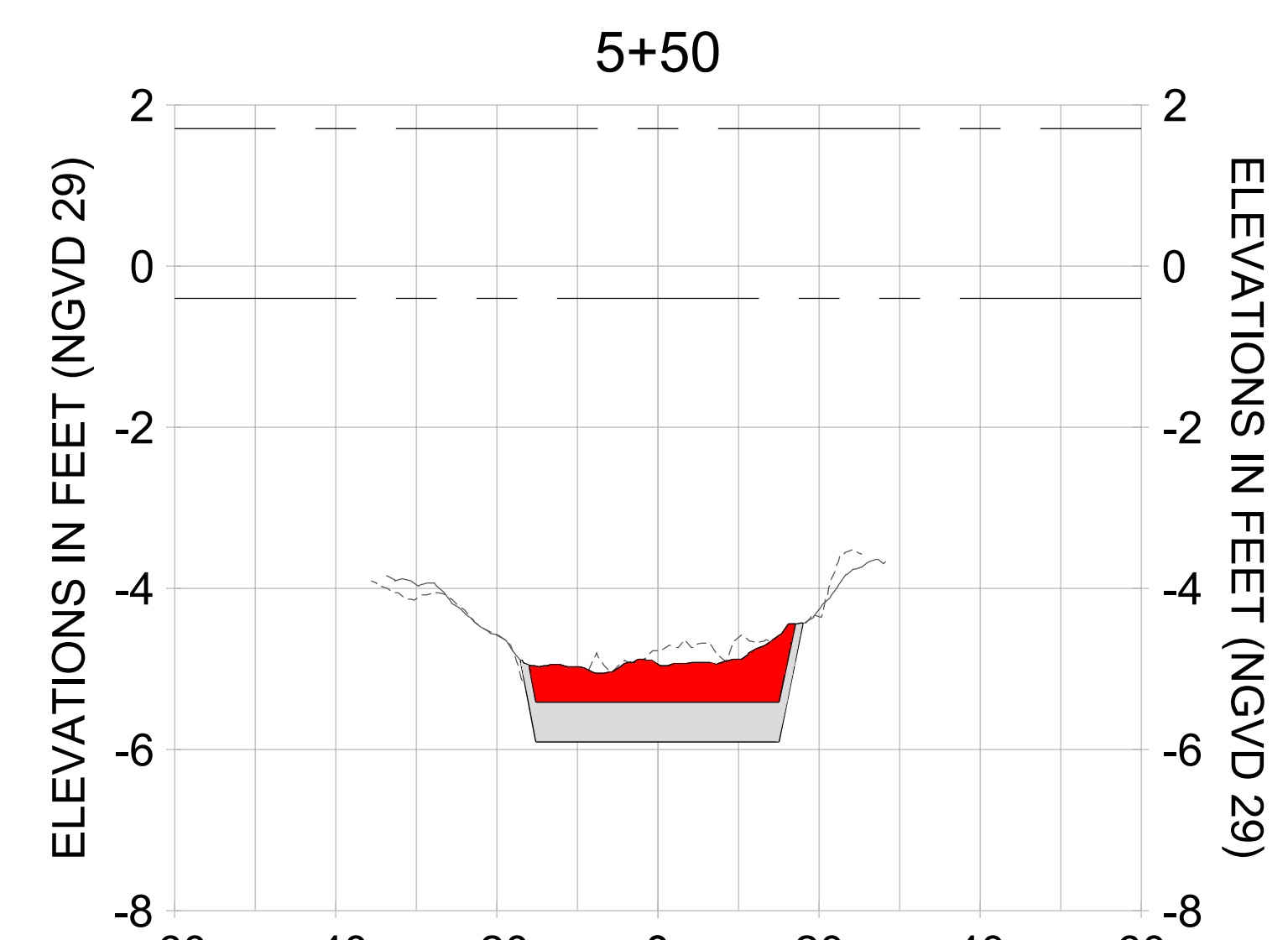
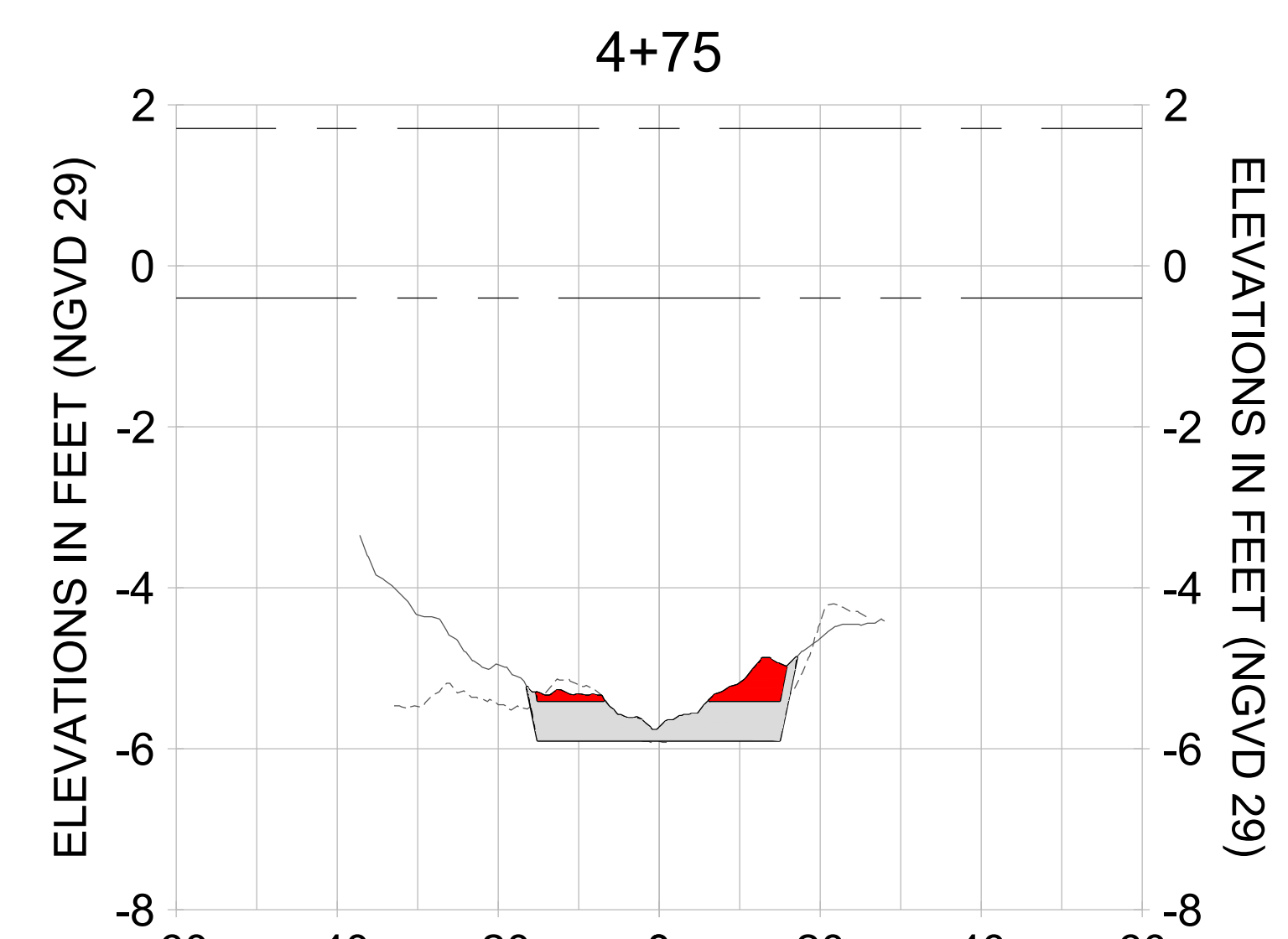
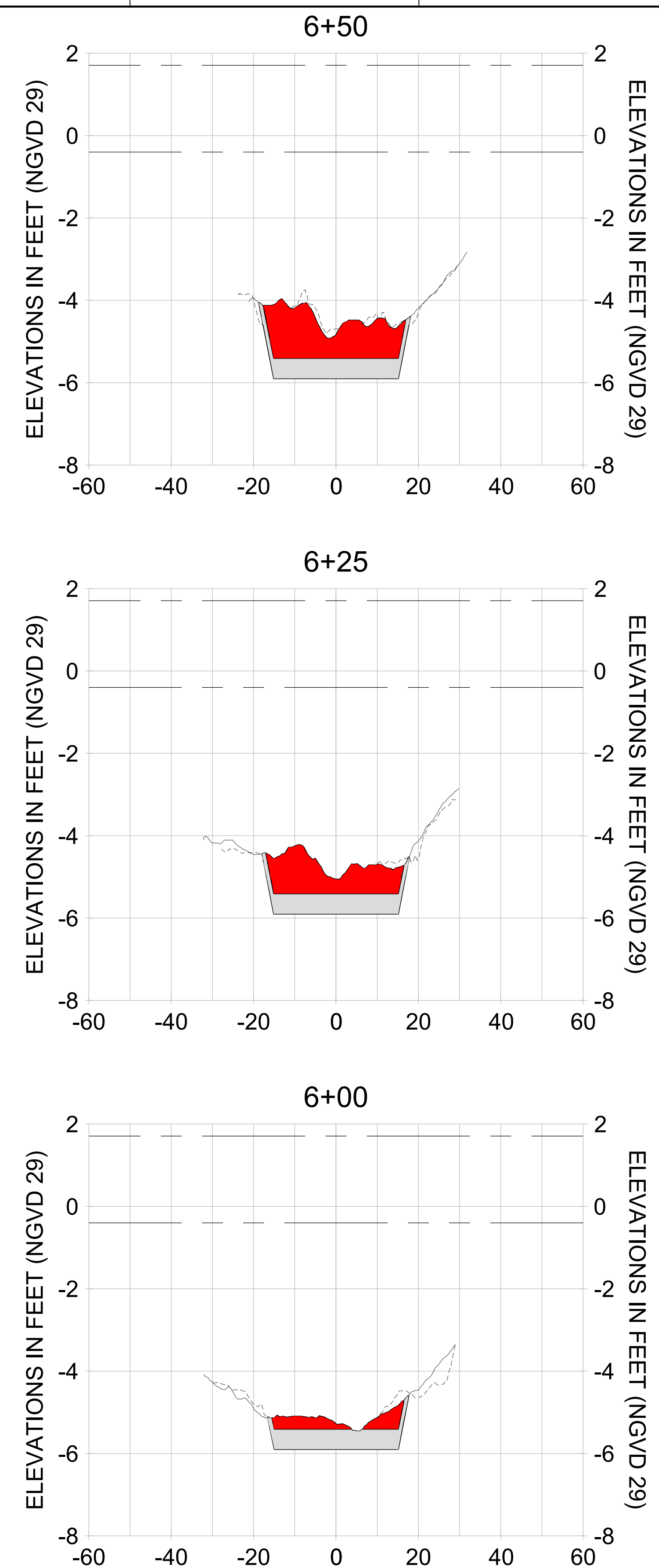
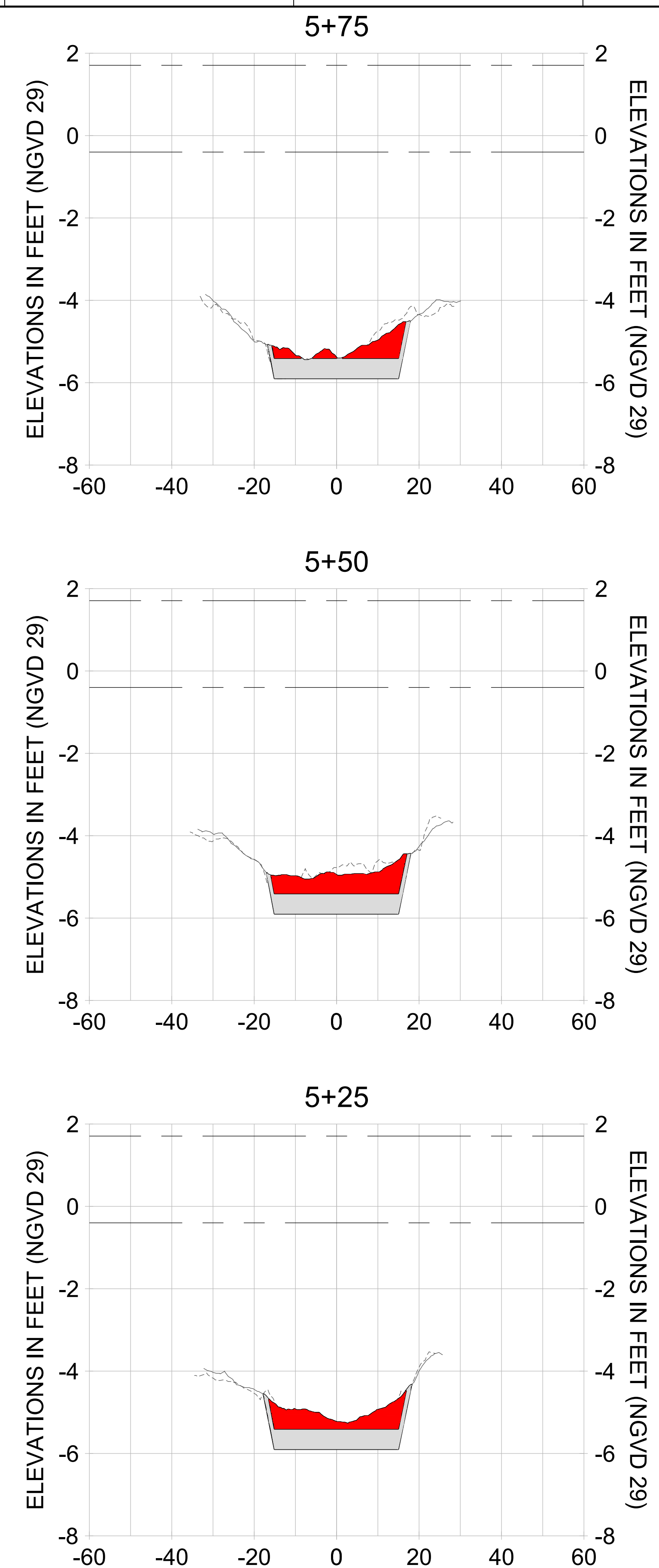
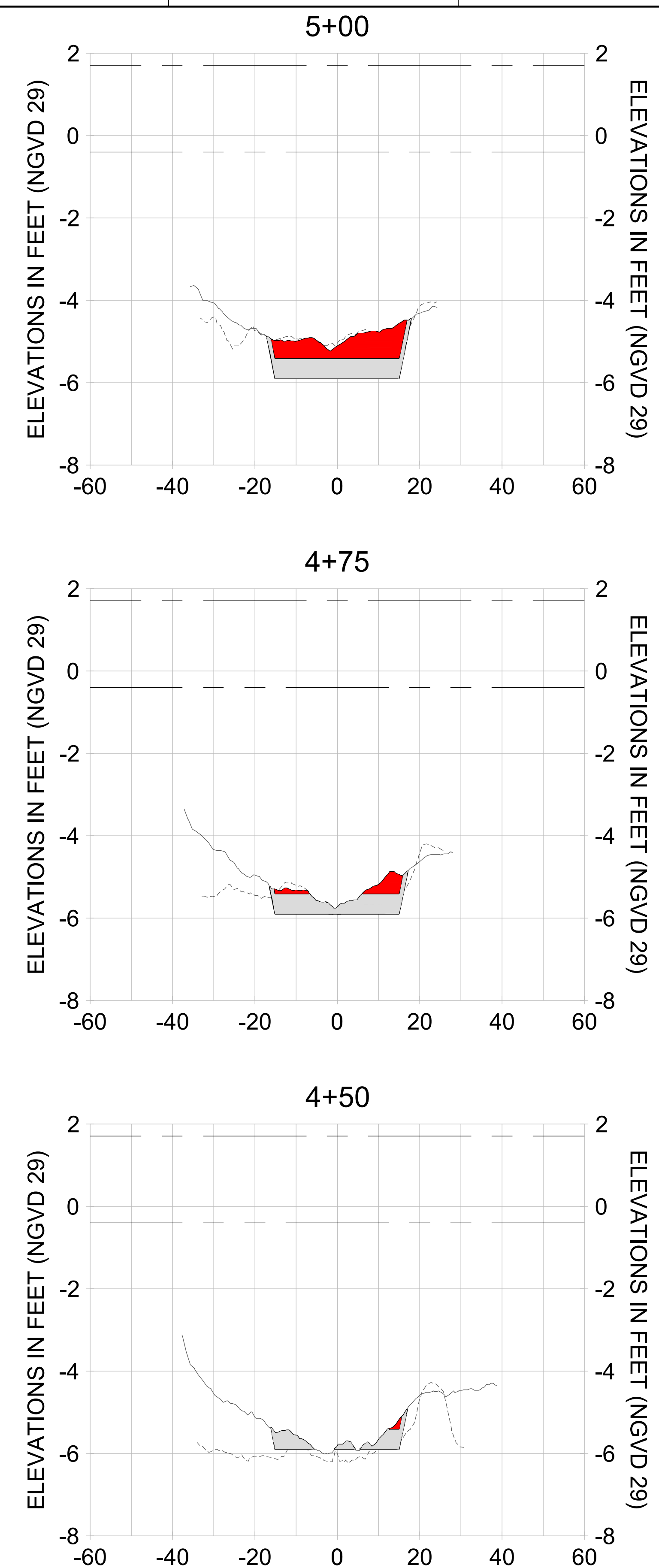
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-247**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- █ DREDGE REMOVAL (TO -5.4' NGVD 29)
- █ OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: kguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2022\active\17311281\Stantec-East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-248.dwg Jan 09, 2020 - 6:08pm



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL V-V**

5801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 640-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

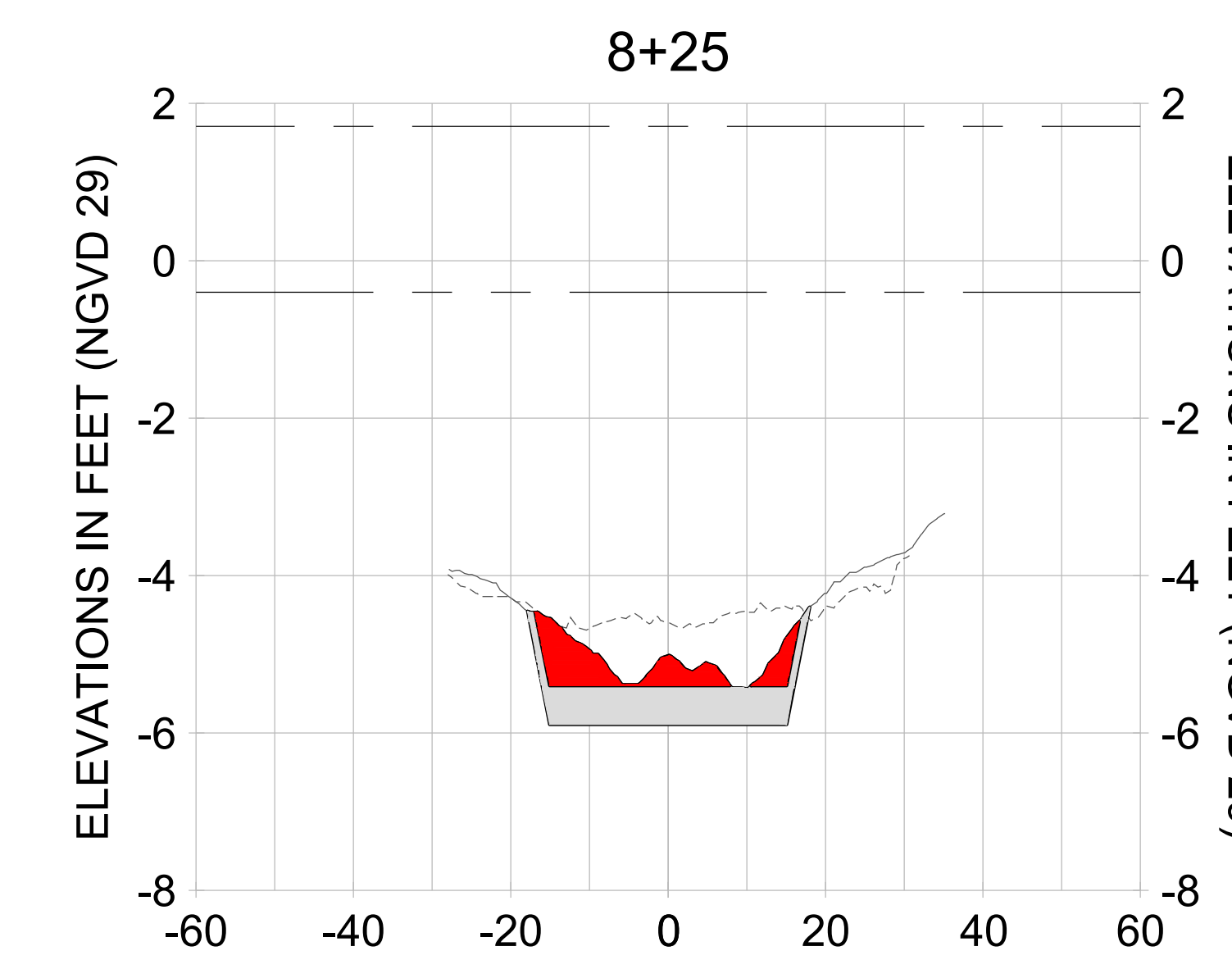
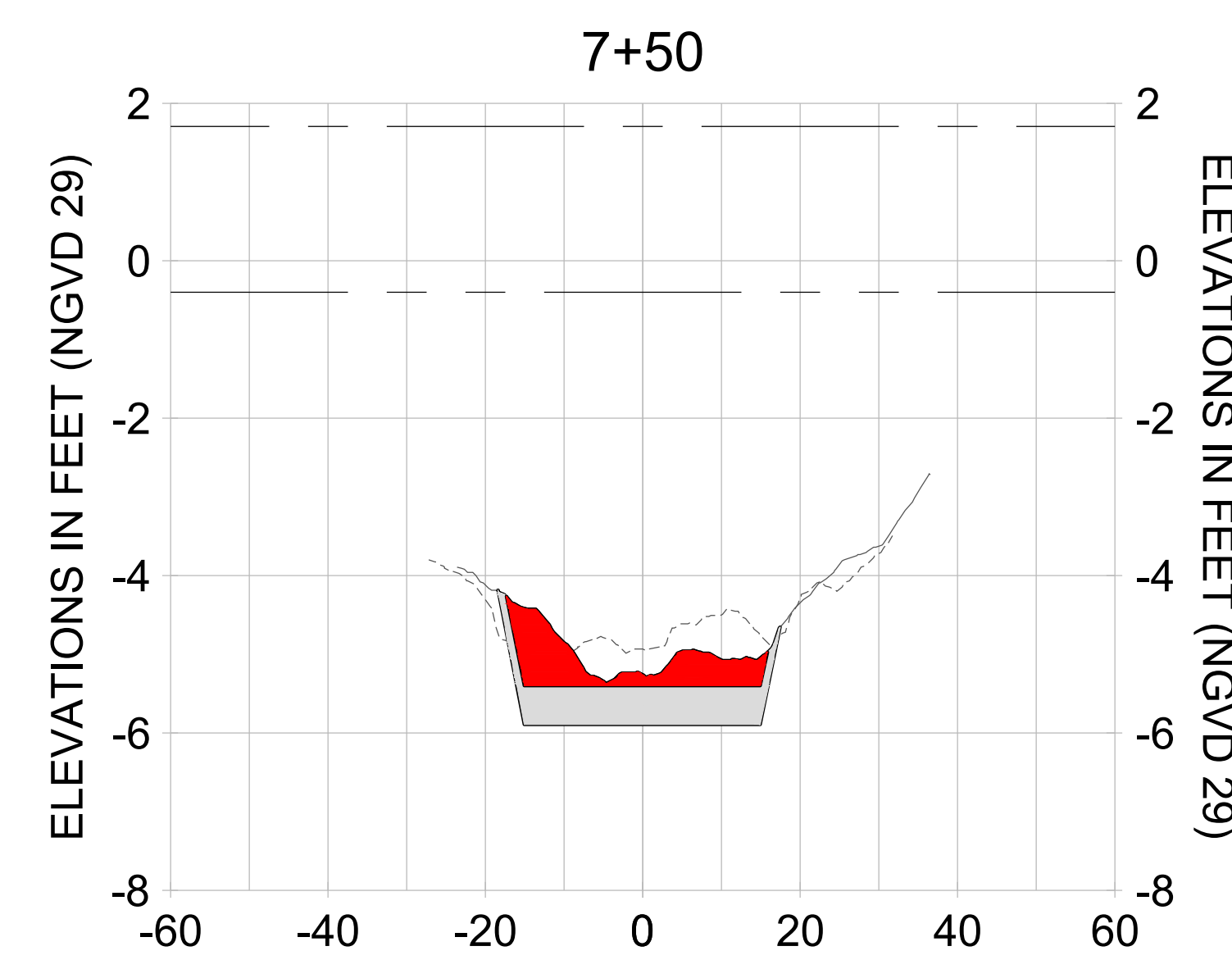
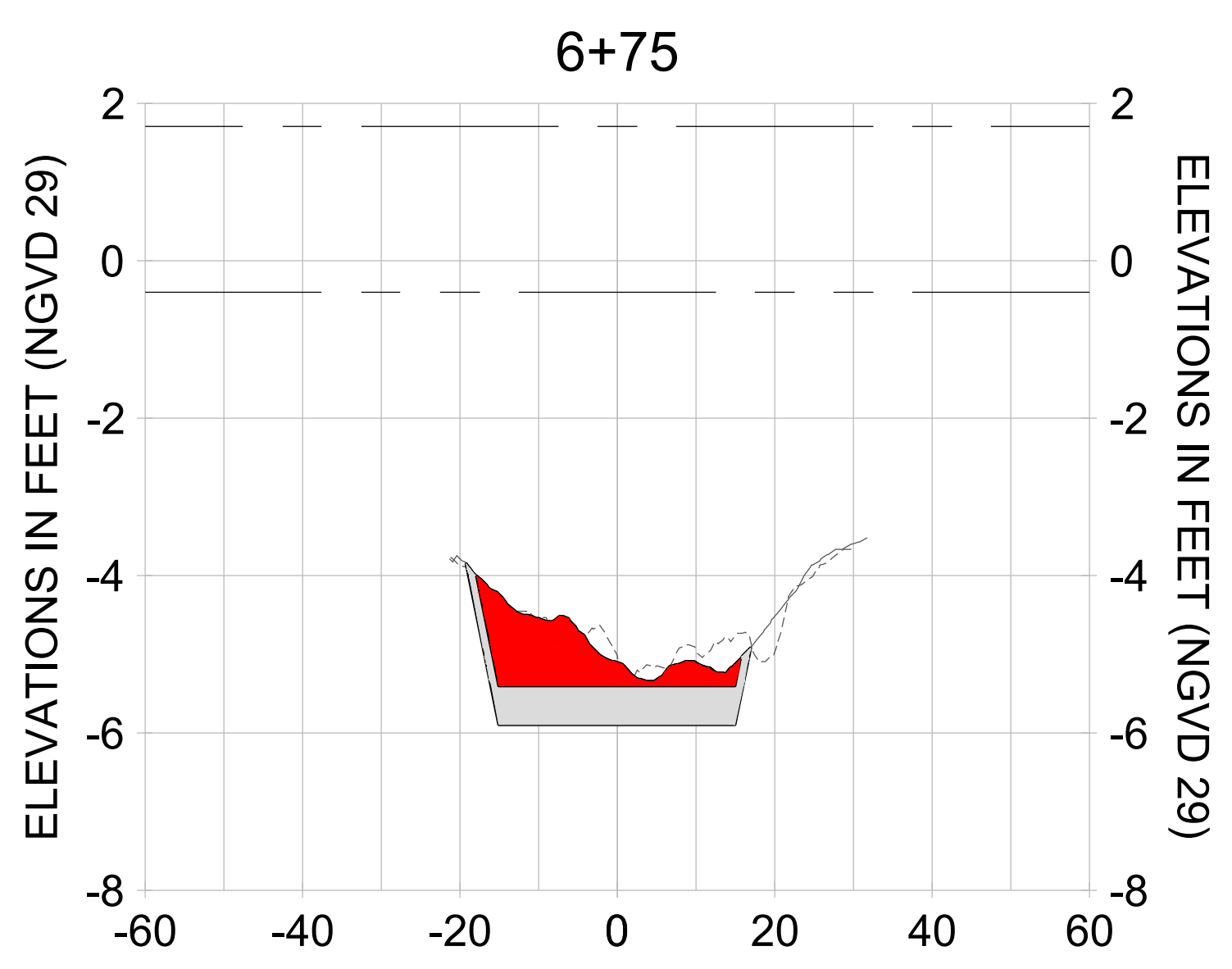
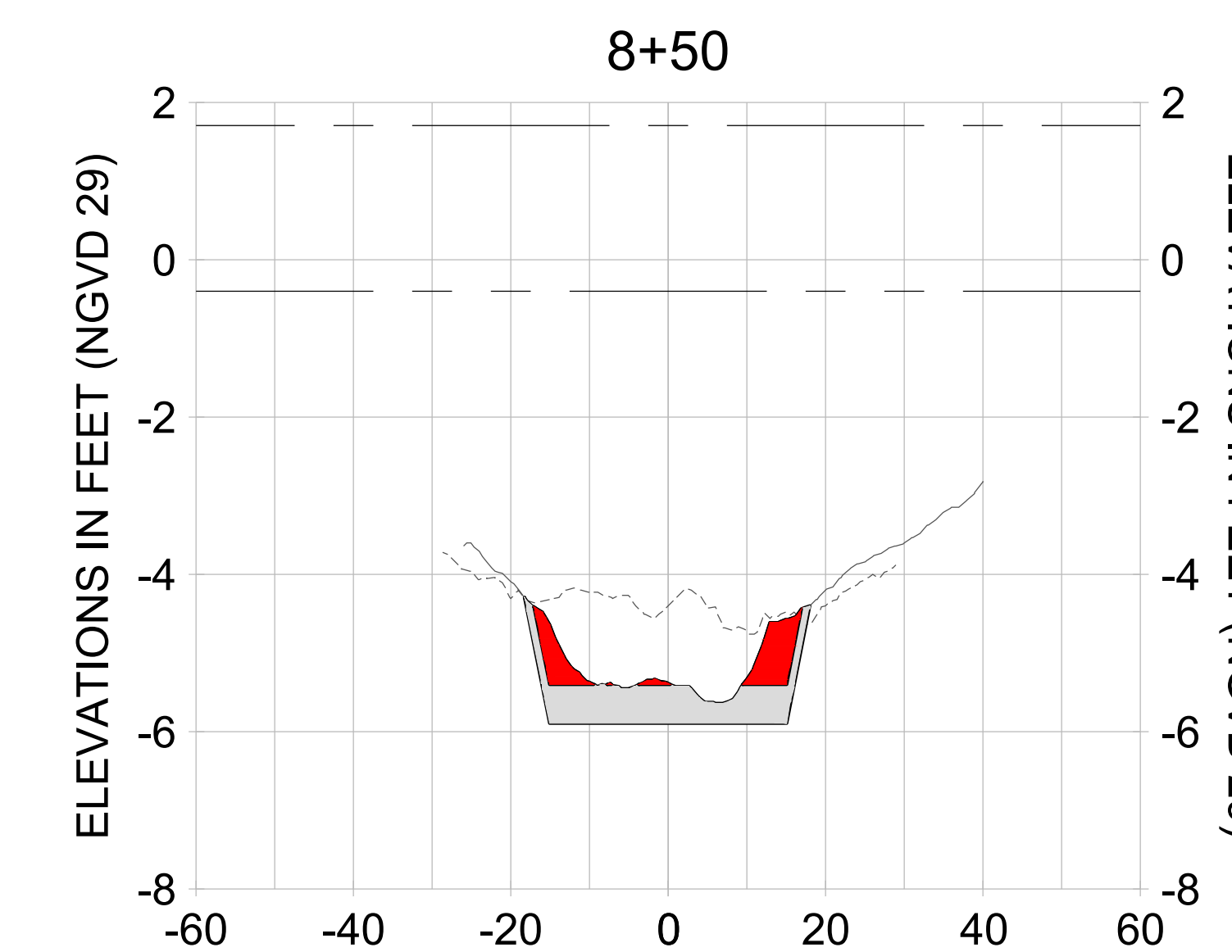
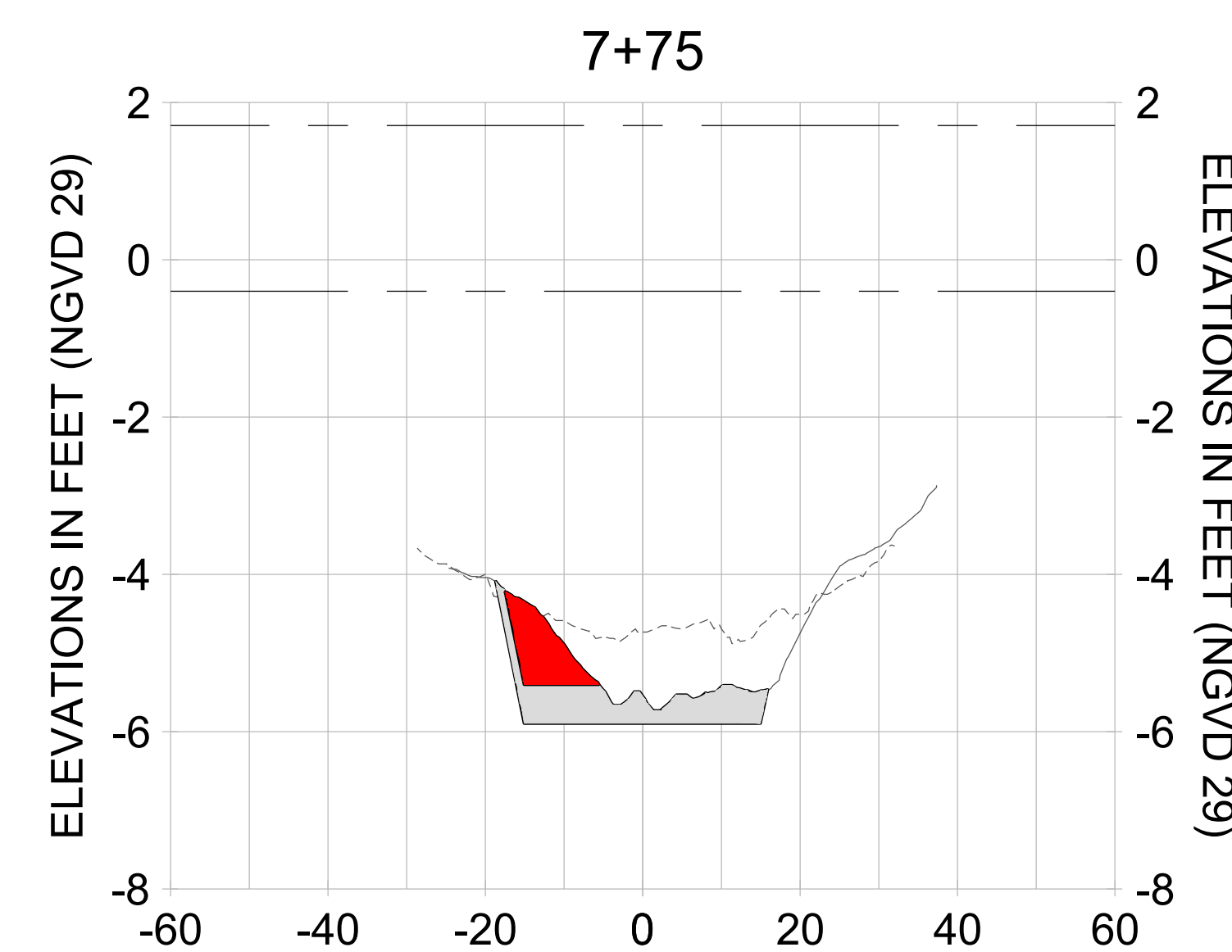
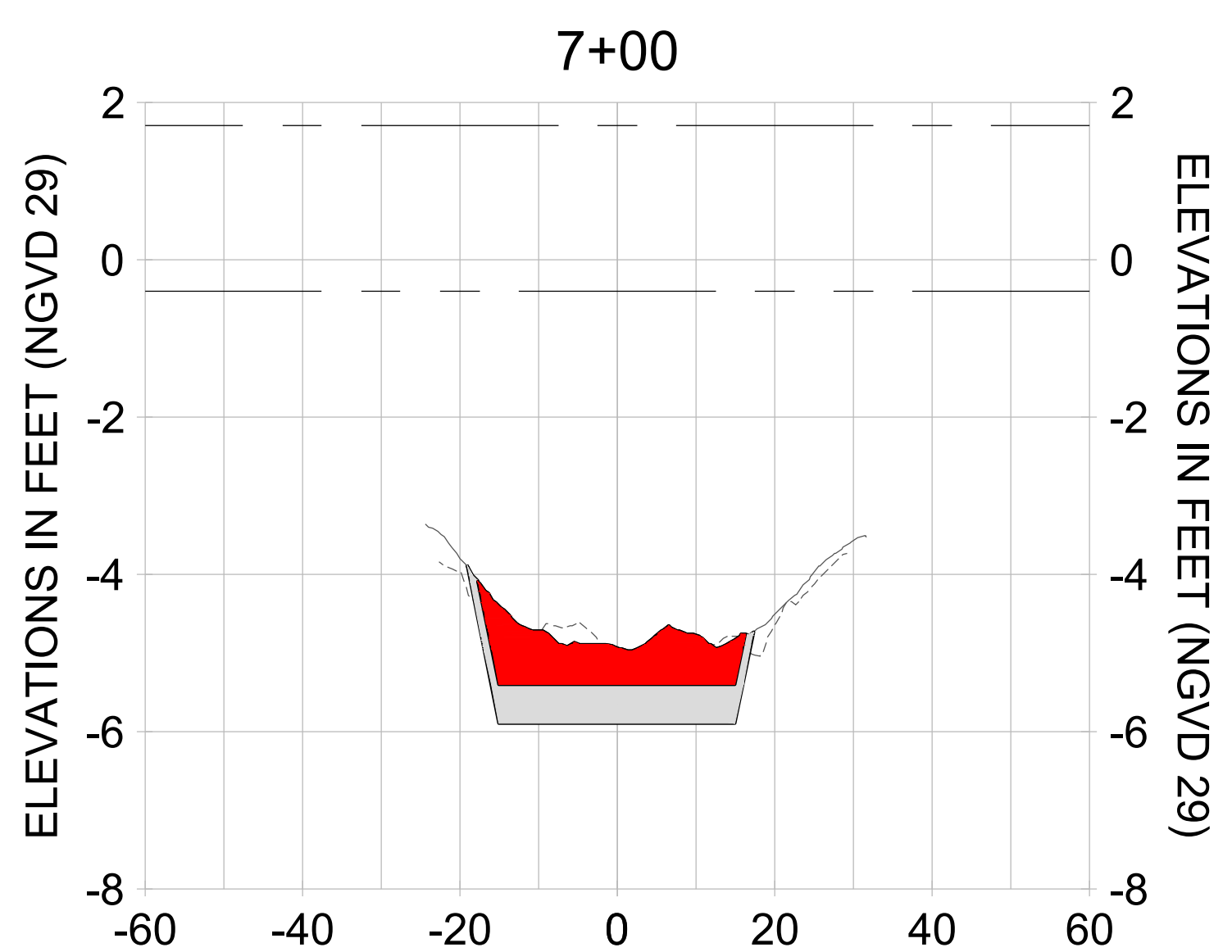
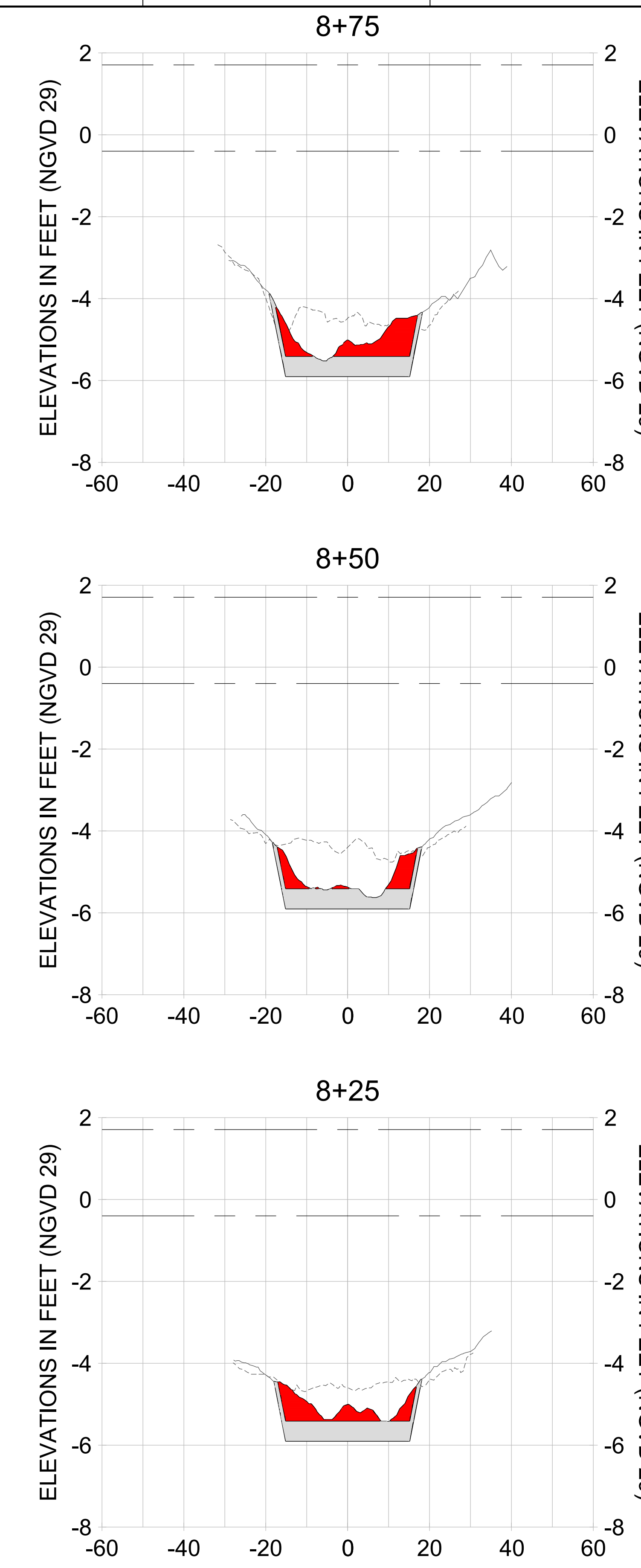
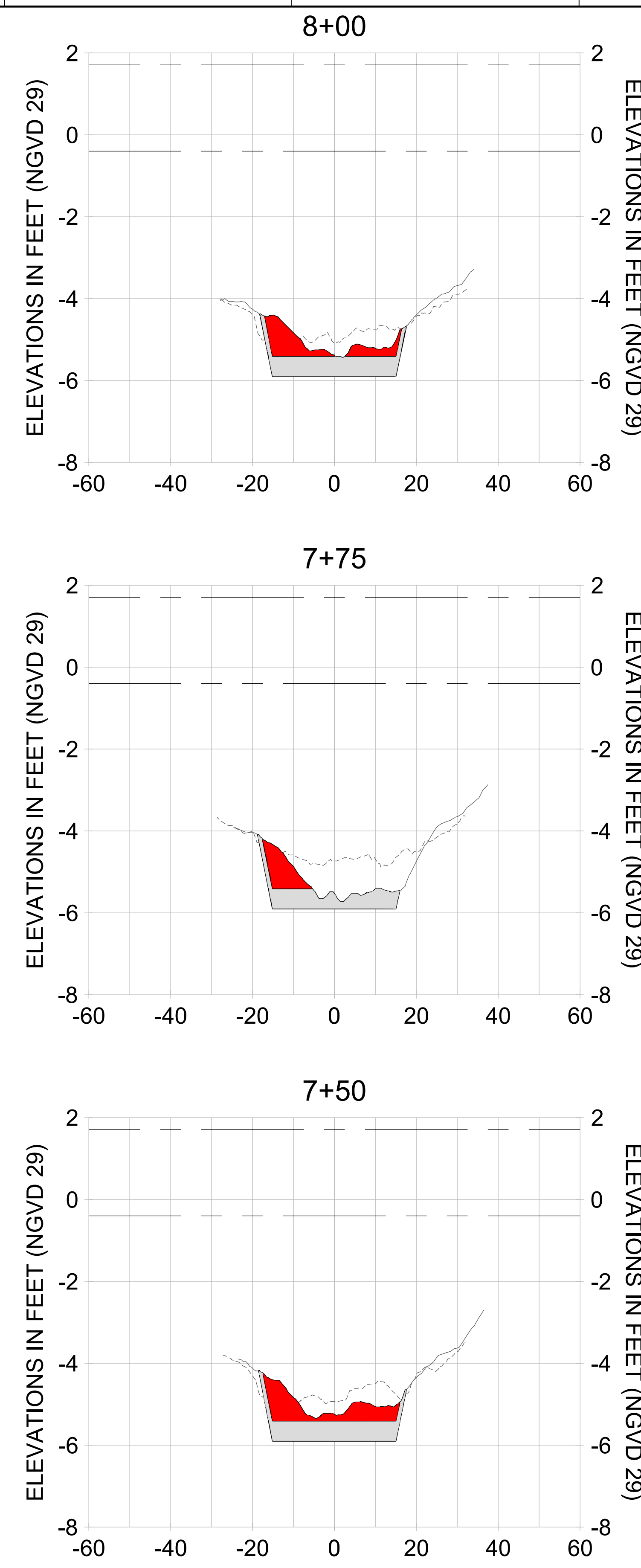
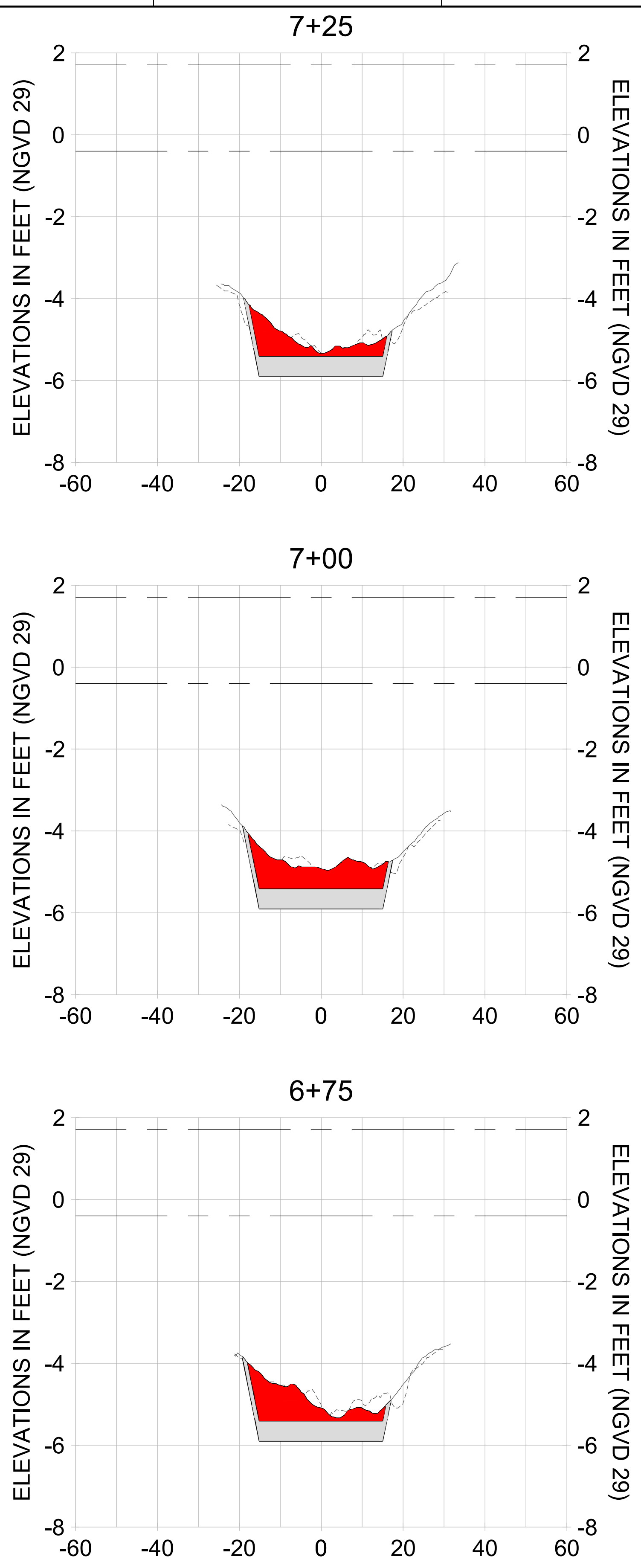
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-248**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: kguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2022\active\17311281\Stantec-East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-249.dwg
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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL V-V**

Stantec

5801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 440-6440
 WWW.STANTEC.COM

JOB NO.: 2028113191

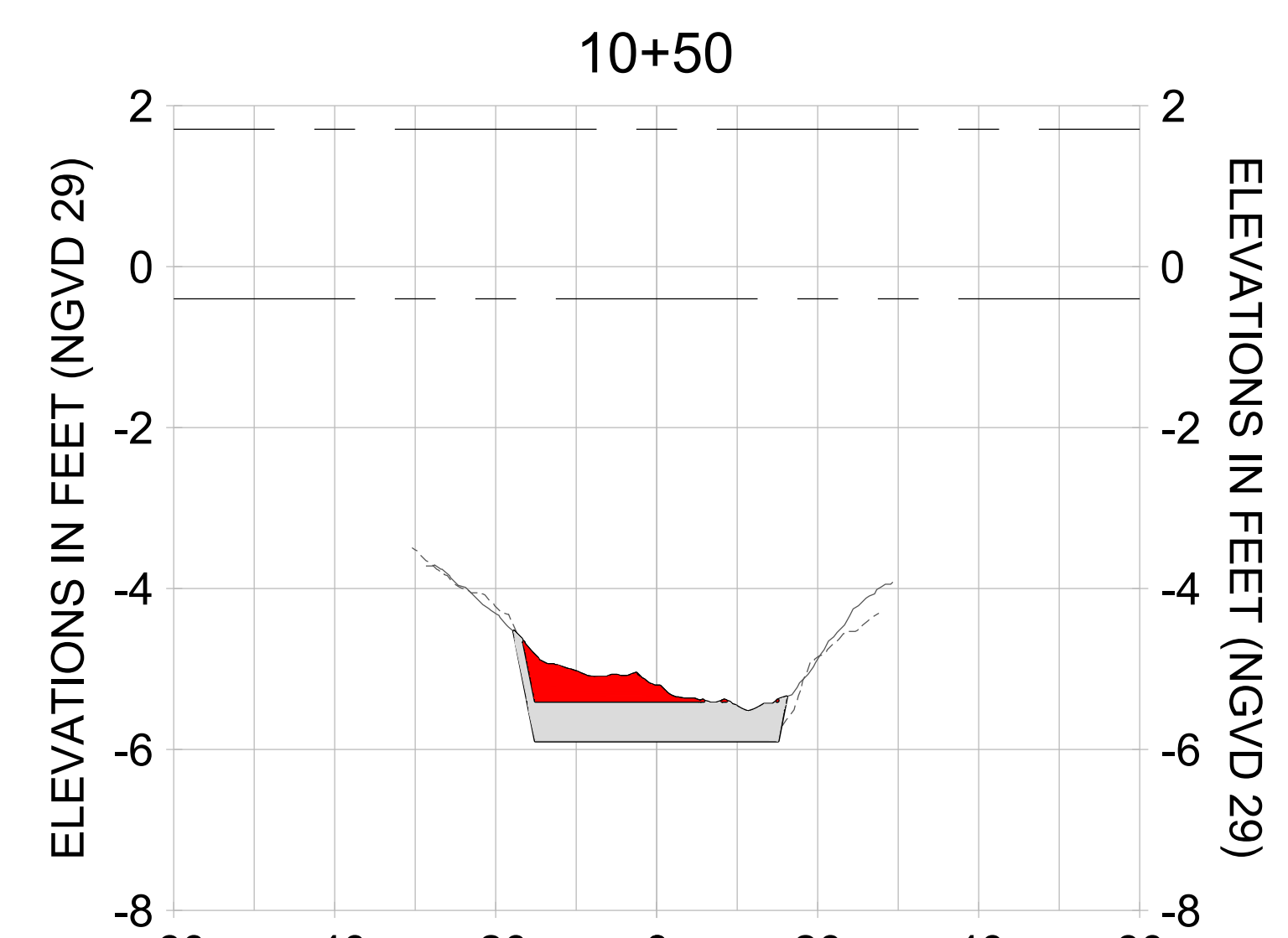
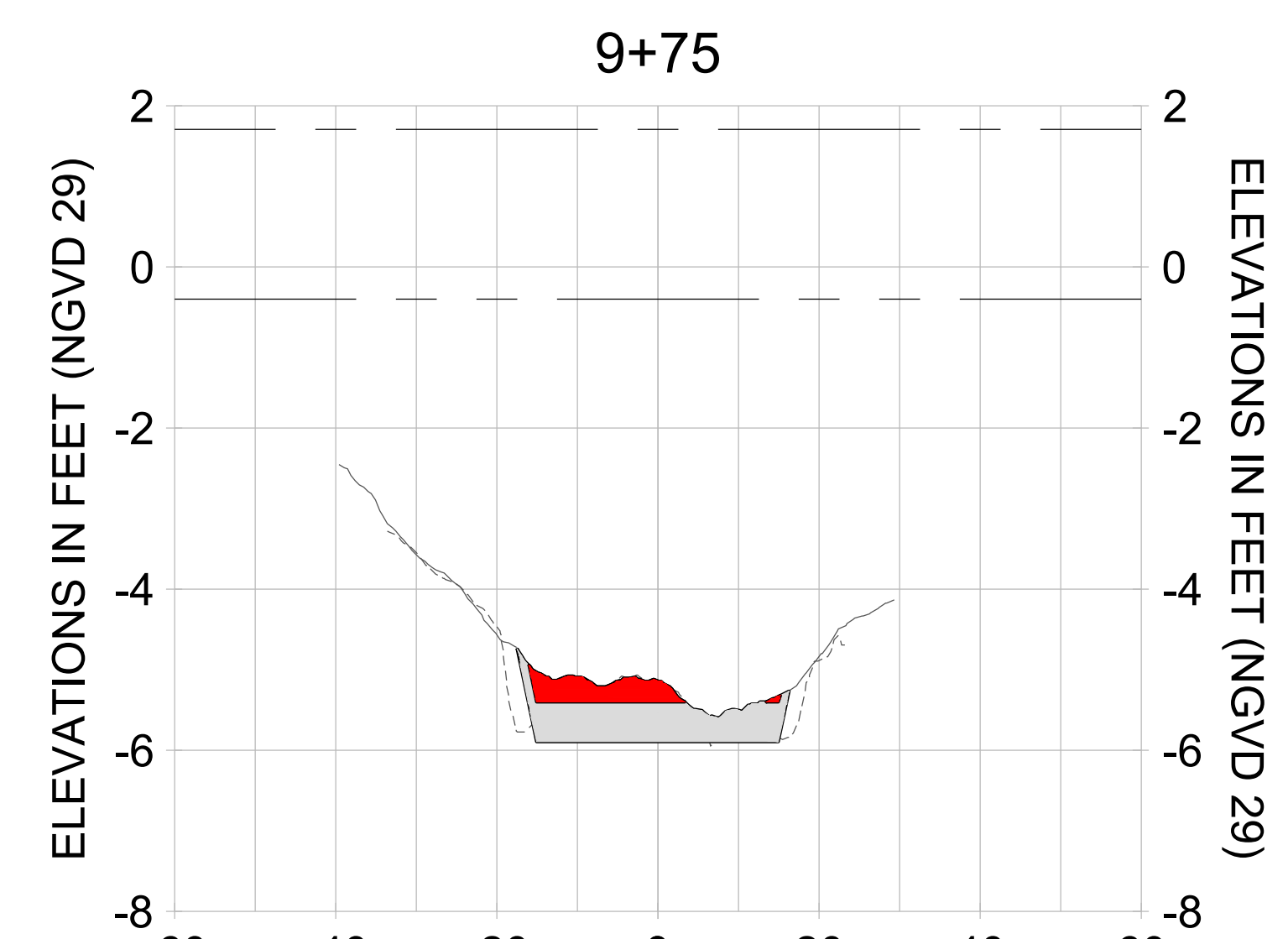
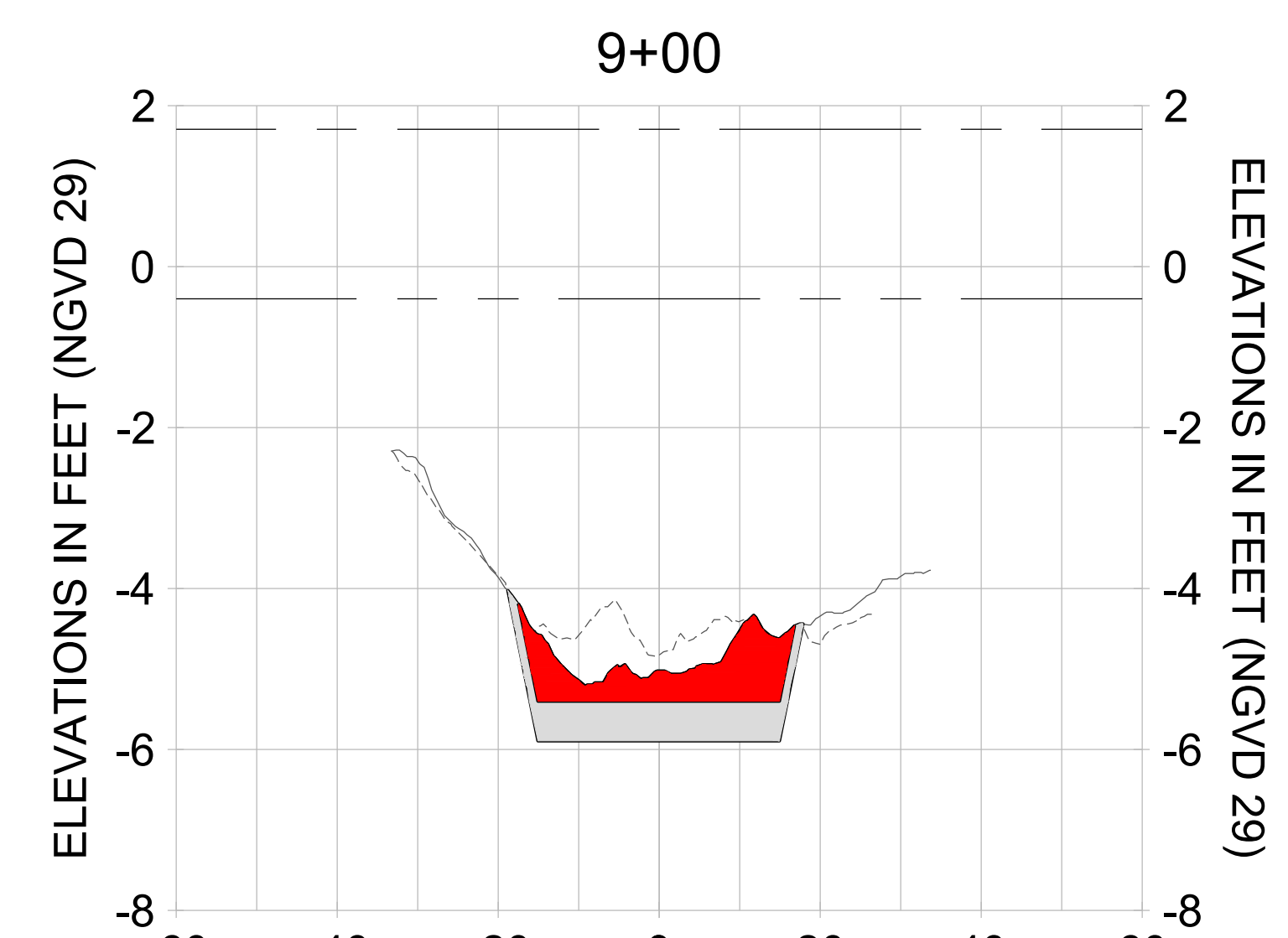
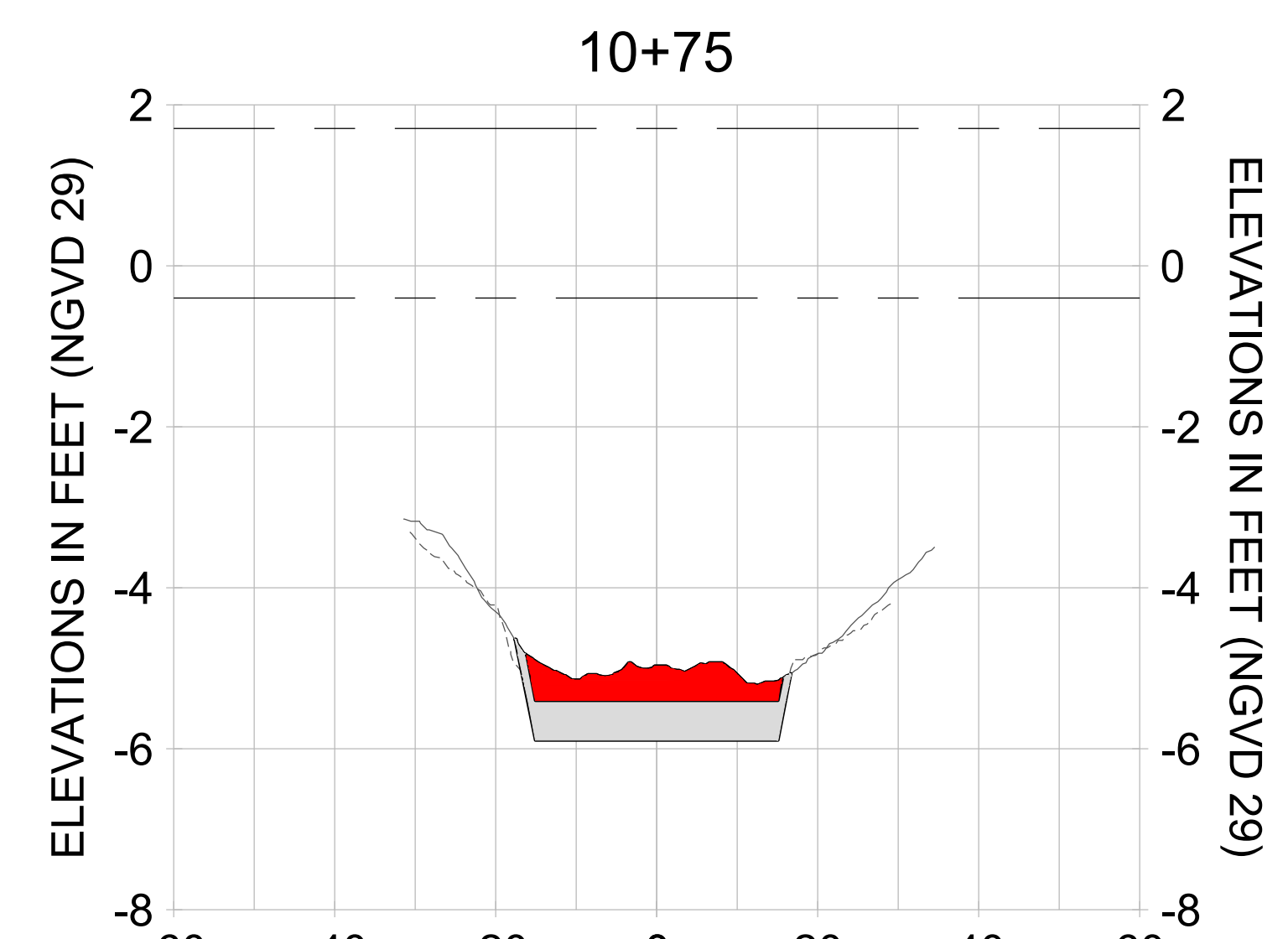
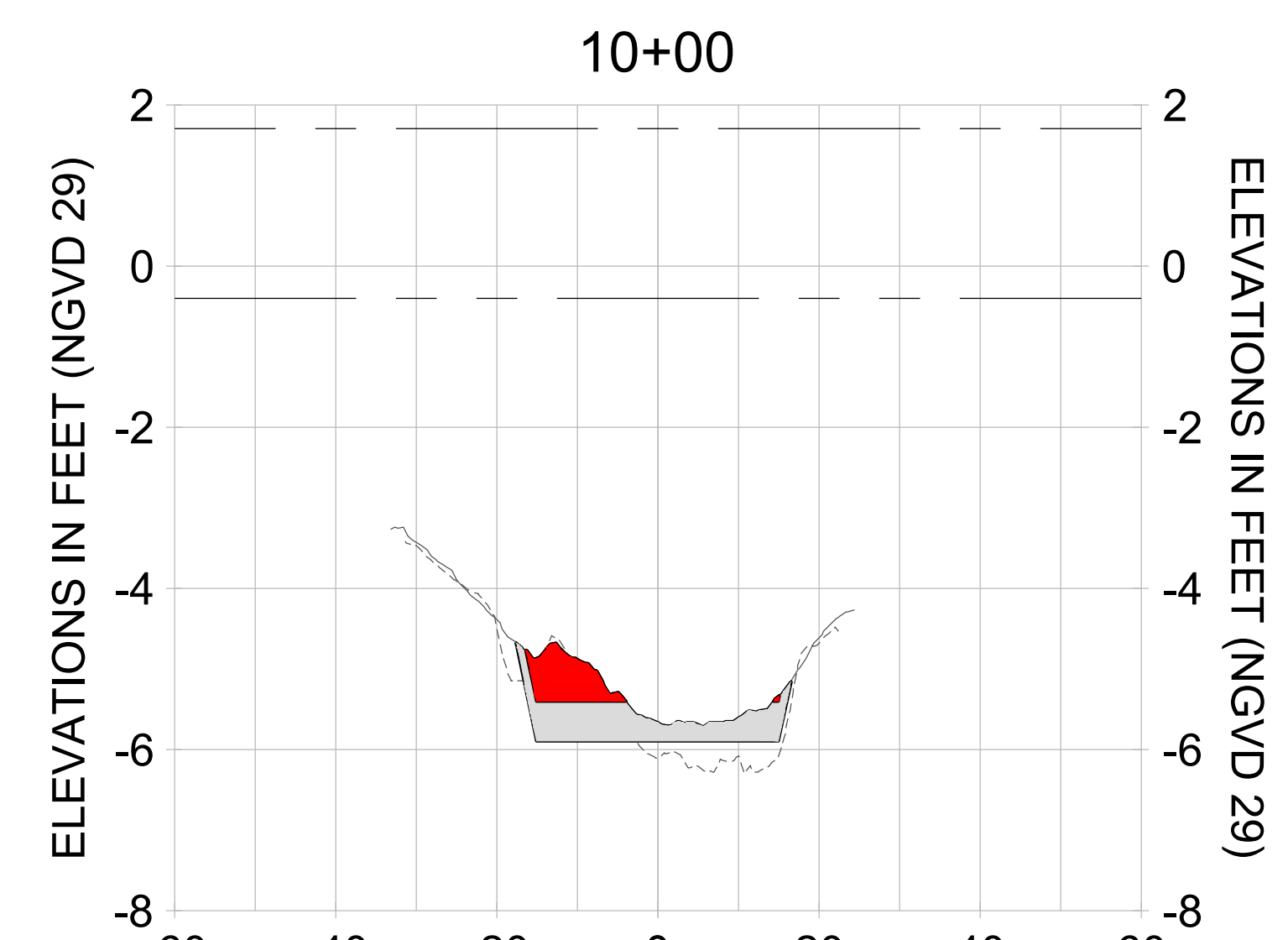
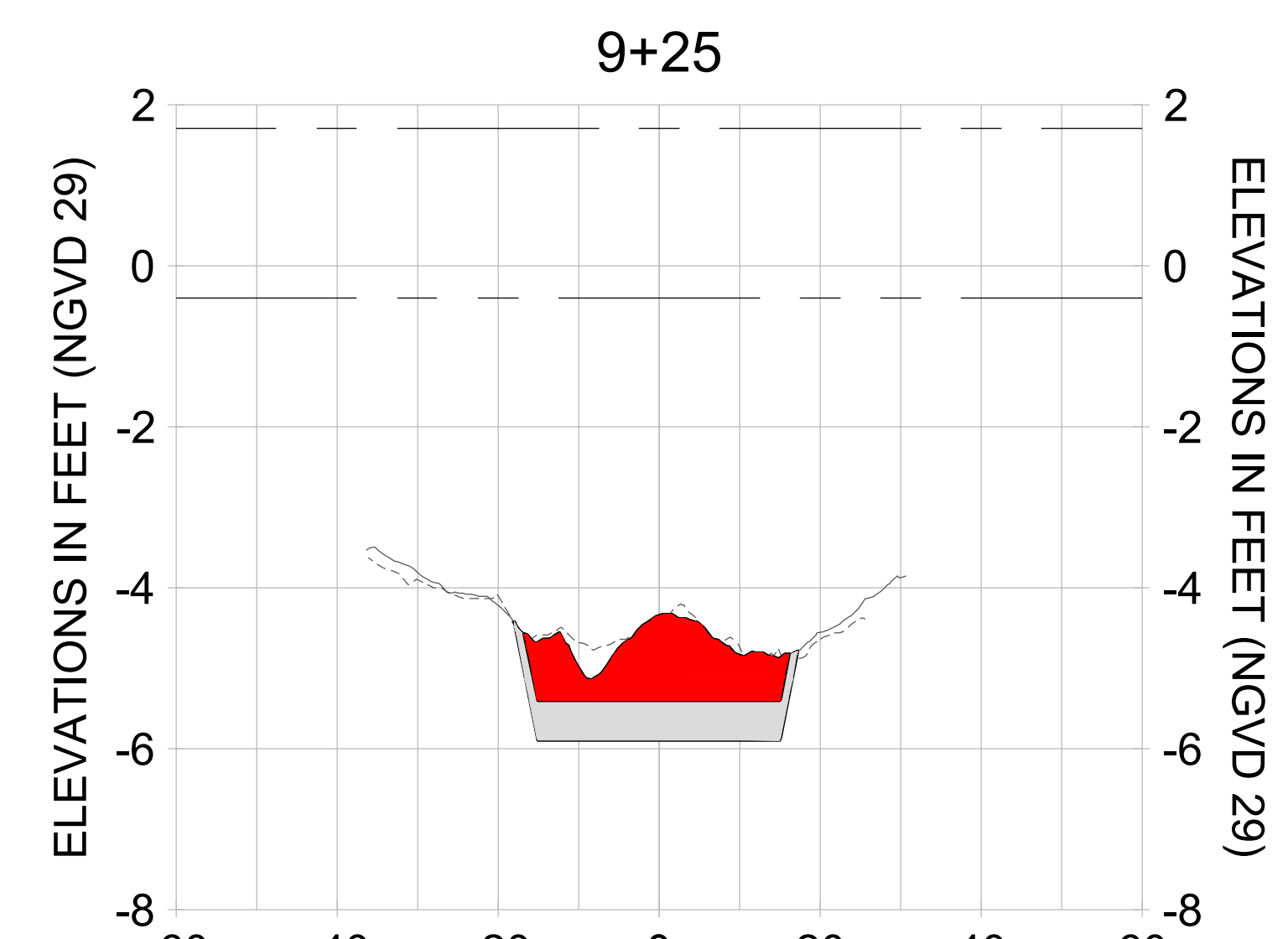
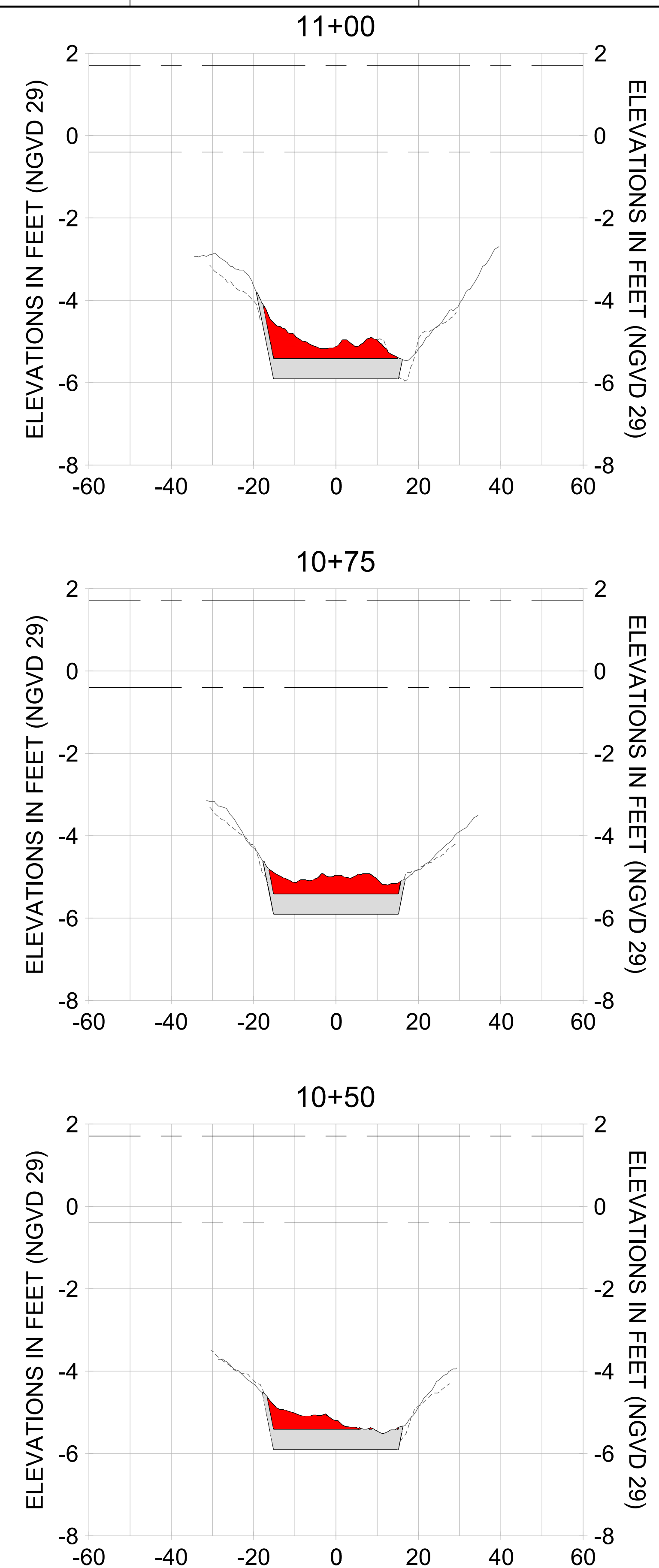
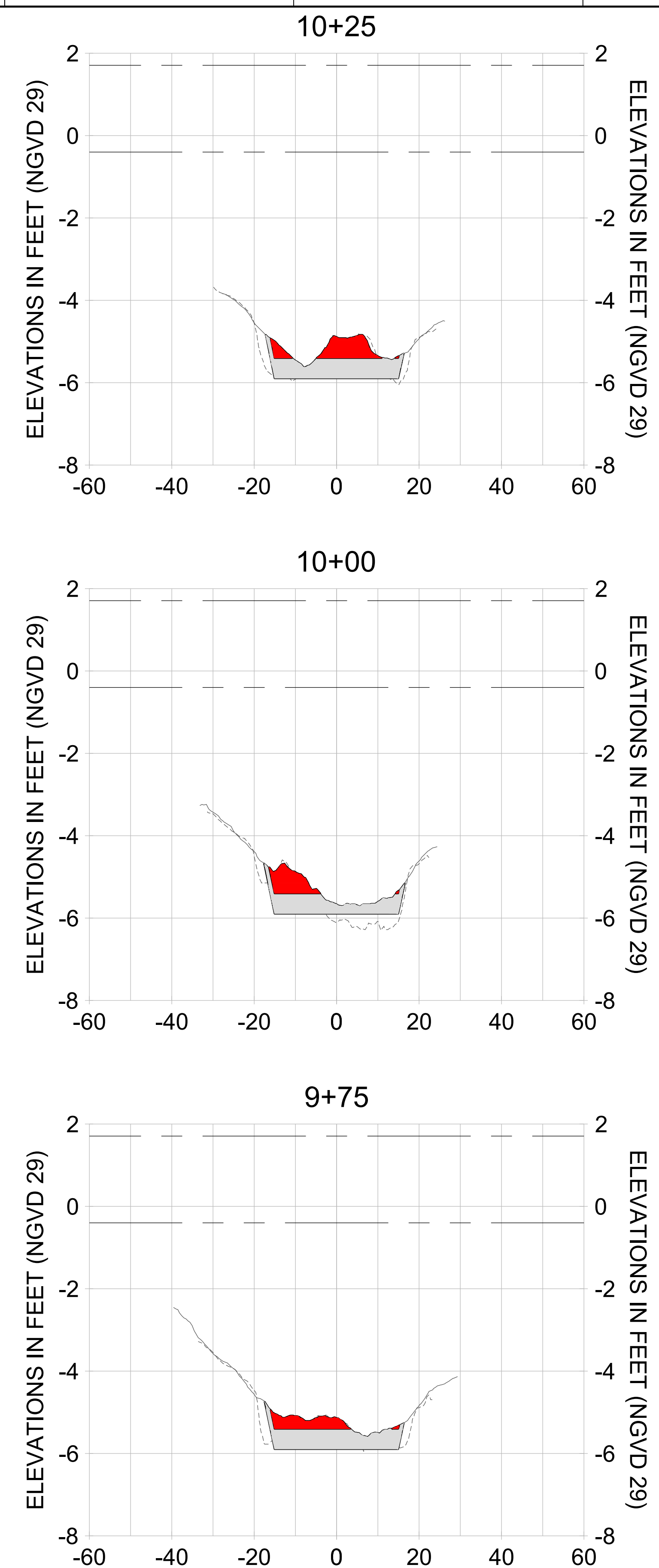
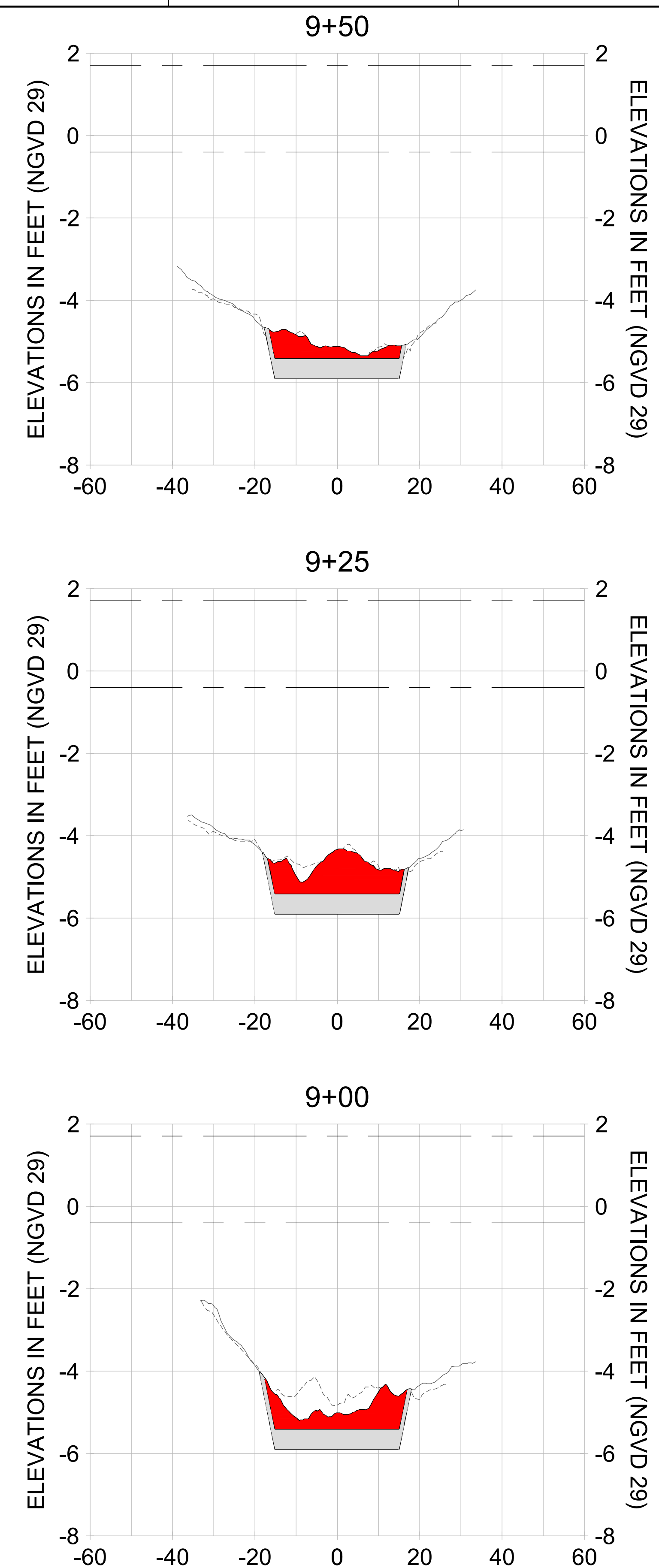
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-249**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

- LEGEND:**
- AS-BUILT SURVEY (AUGUST 2012)
 - MULTI-BEAM SURVEY (AUGUST 2019)
 - DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
 - █ DREDGE REMOVAL (TO -5.4' NGVD 29)
 - █ OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
 - MEAN HIGH WATER (1.71' NGVD 29)
 - MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u00525-pjfe01\workgroup\2022\active\17731281\Stantec-East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-252.dwg
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REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL V-V**

3801 WILCOX BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 645-6440
 WWW.STANTEC.COM

JOB NO.: 2028113191

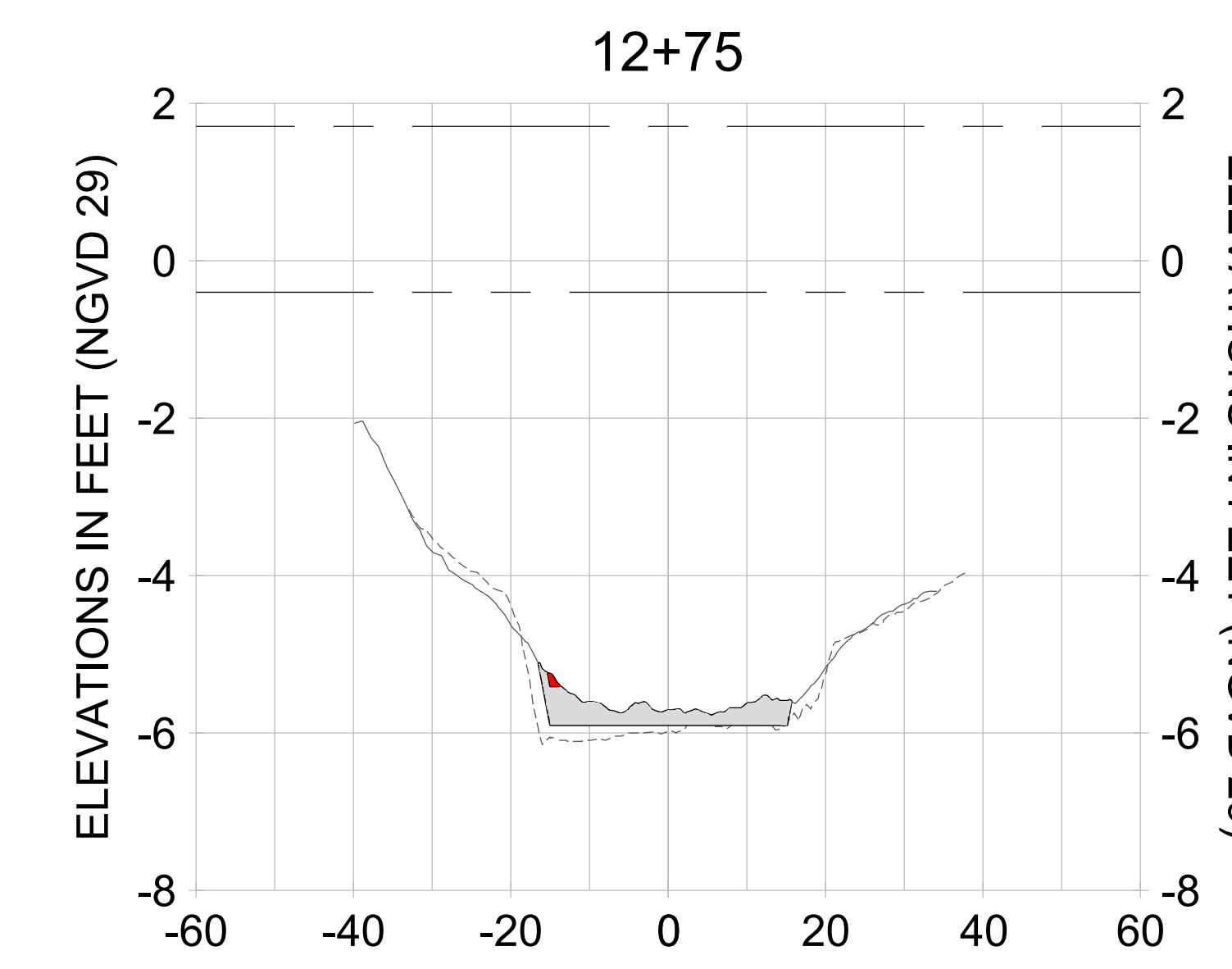
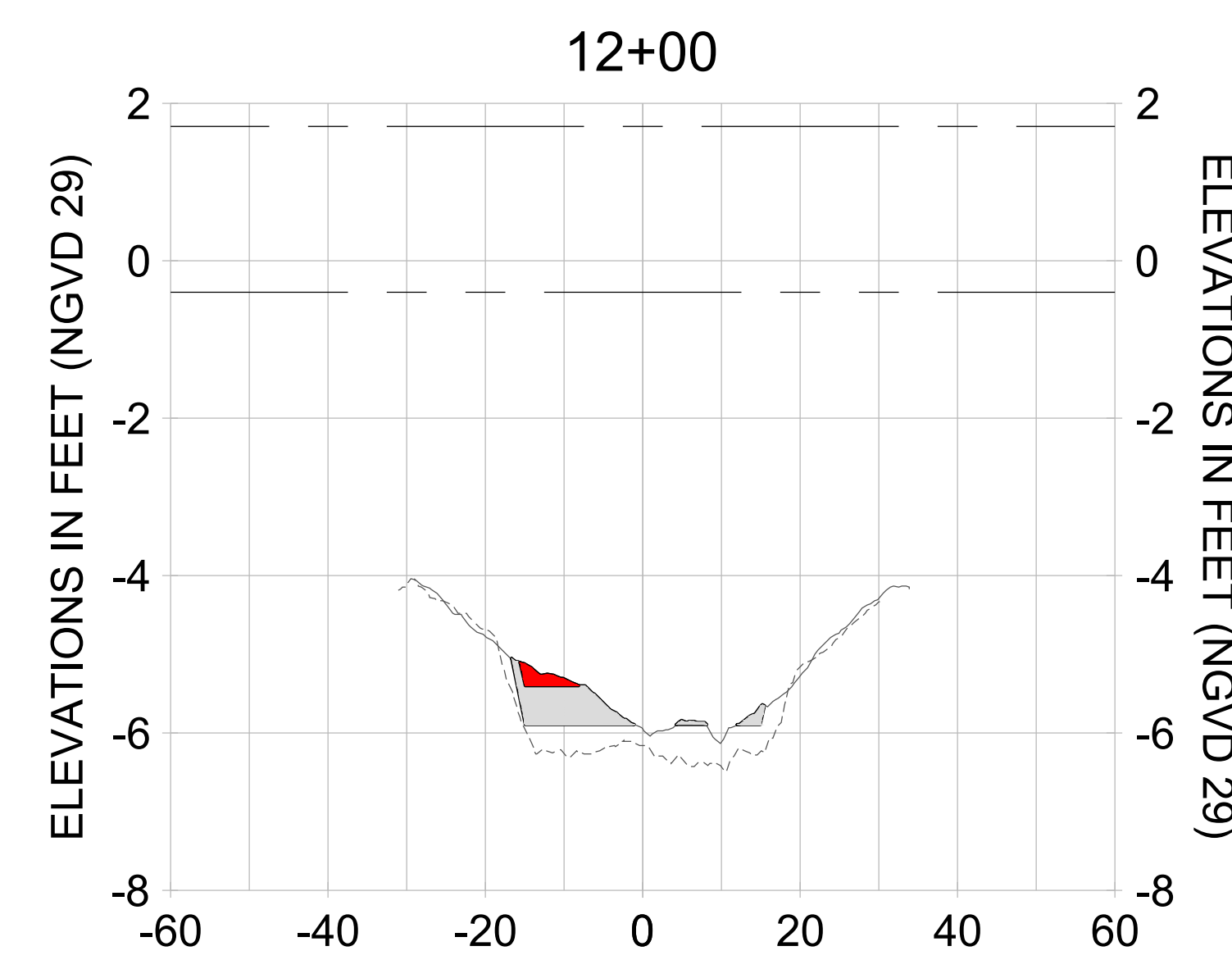
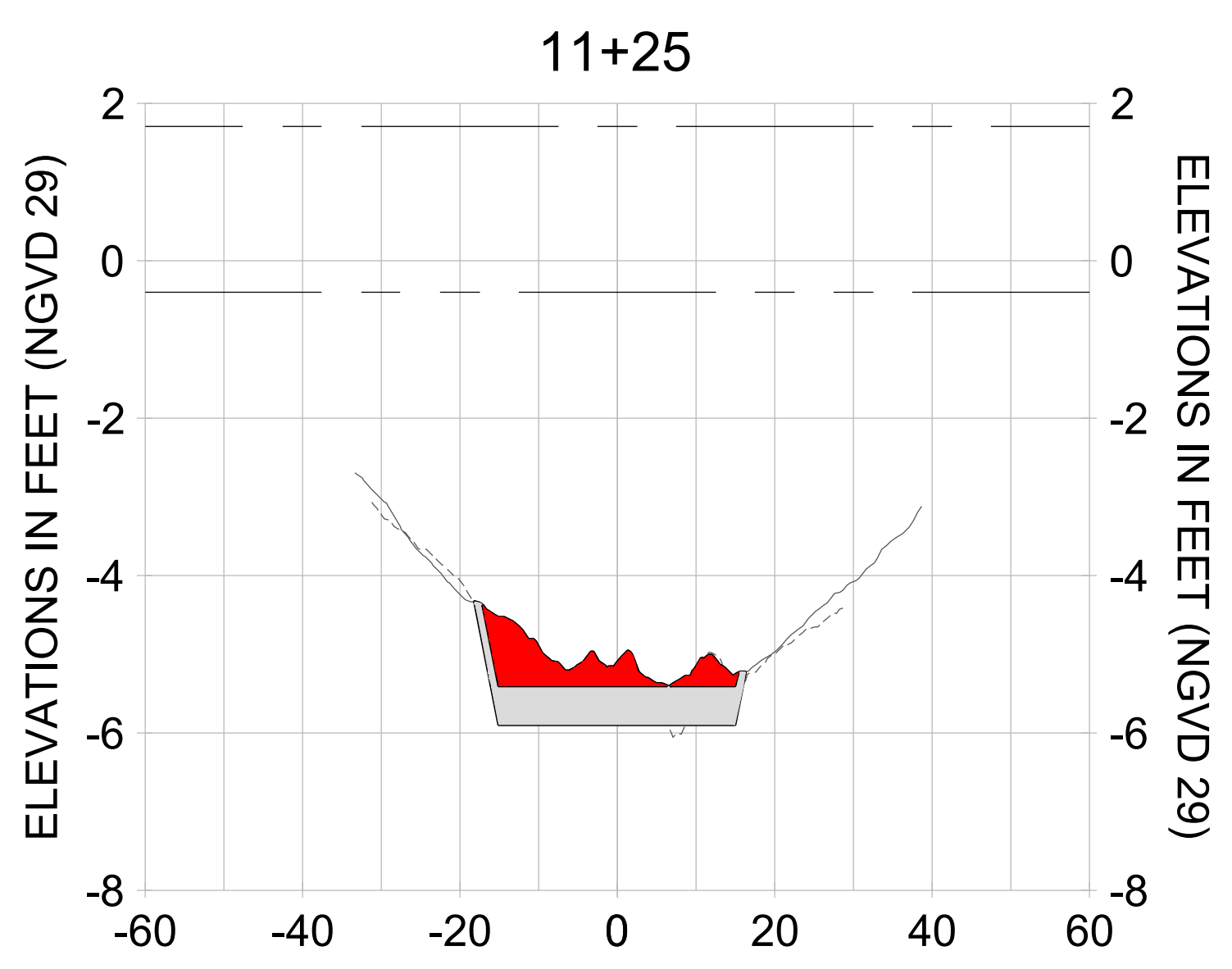
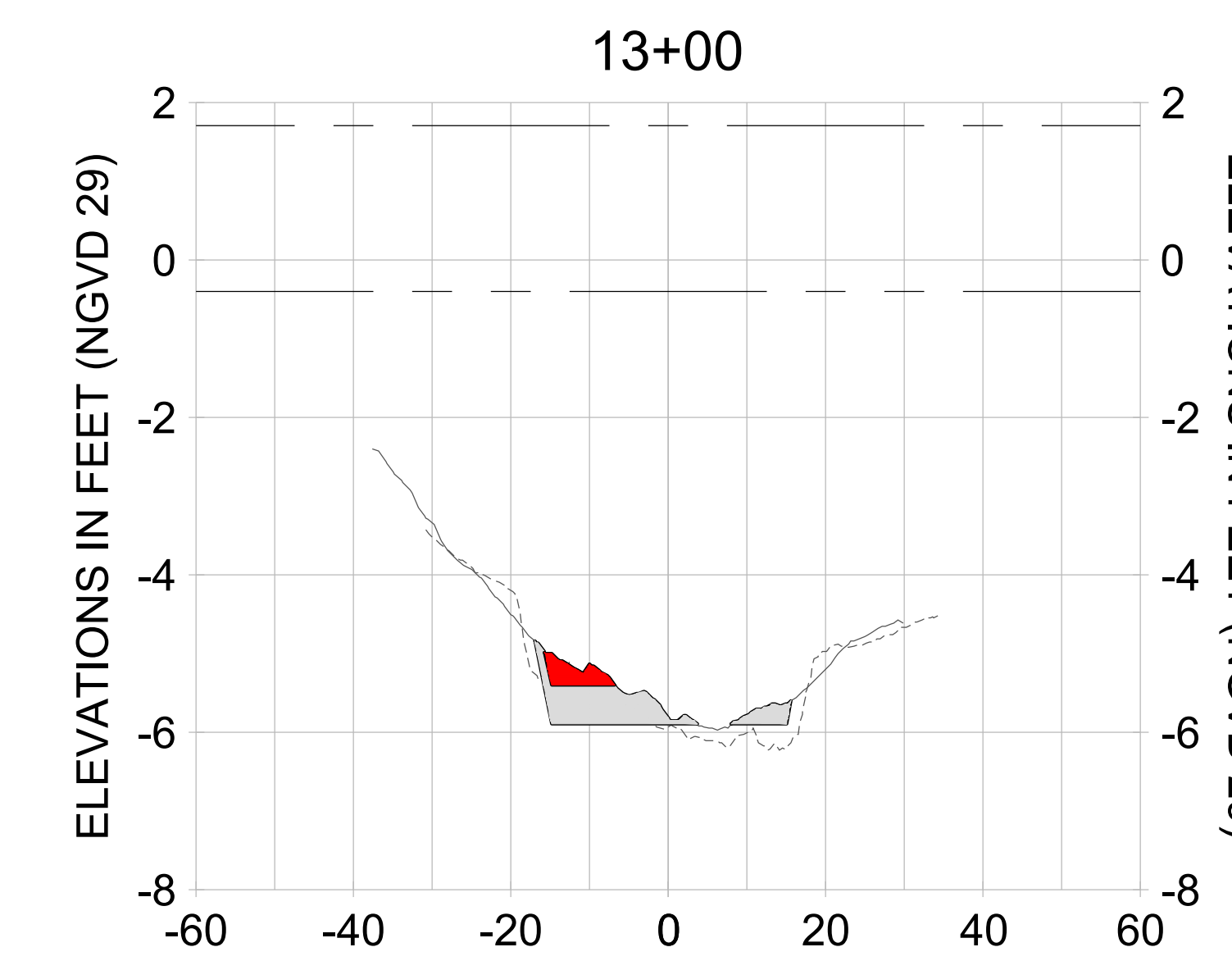
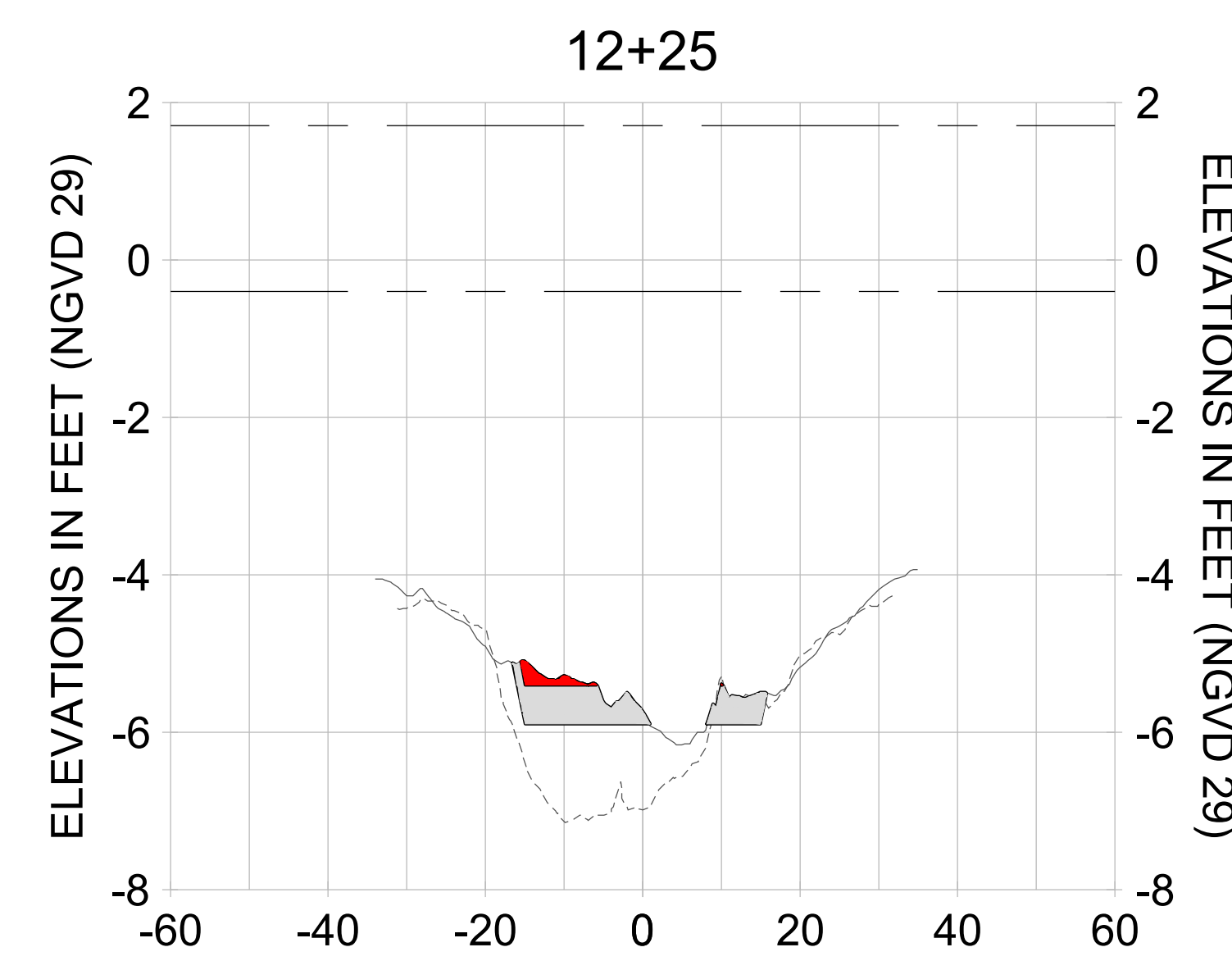
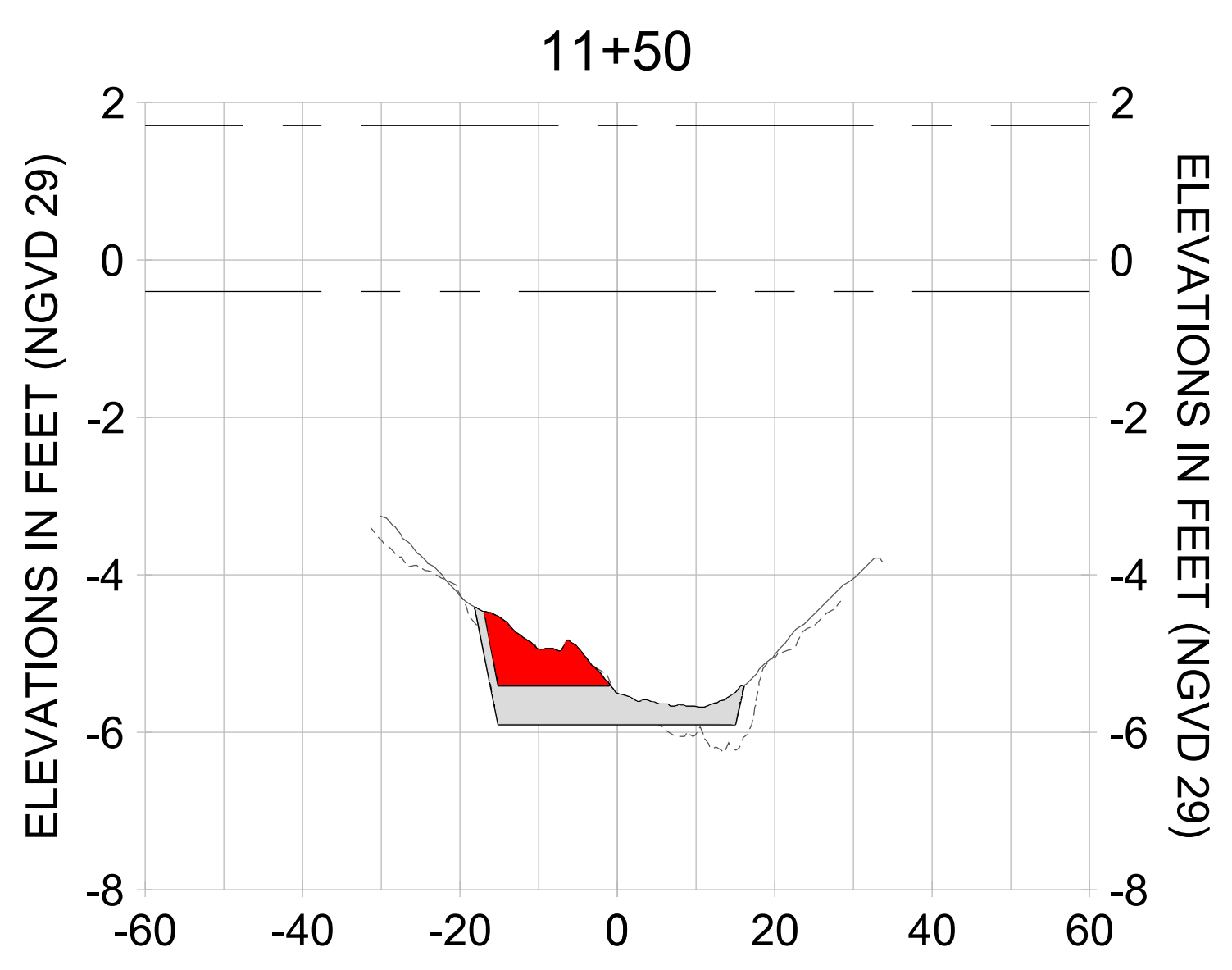
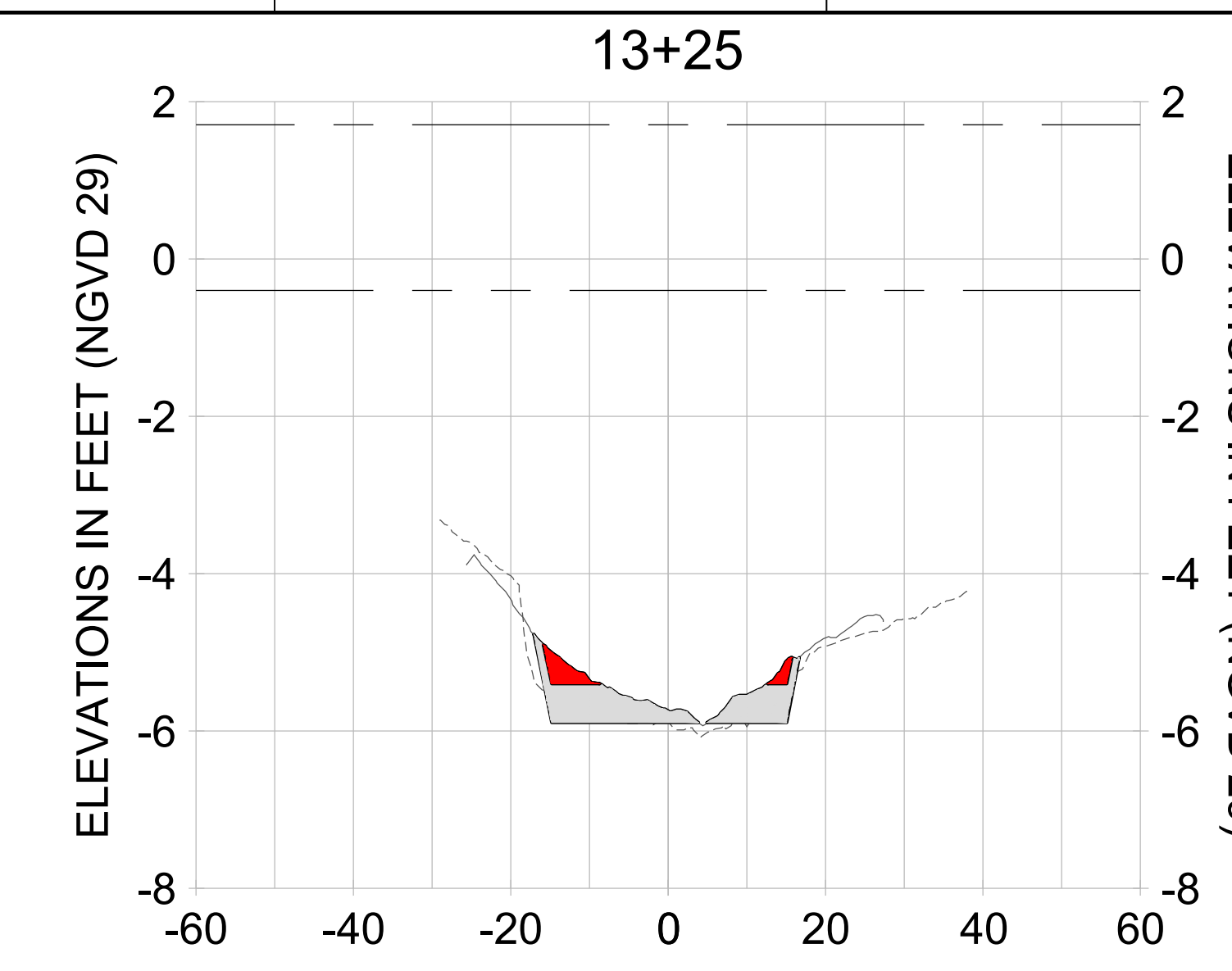
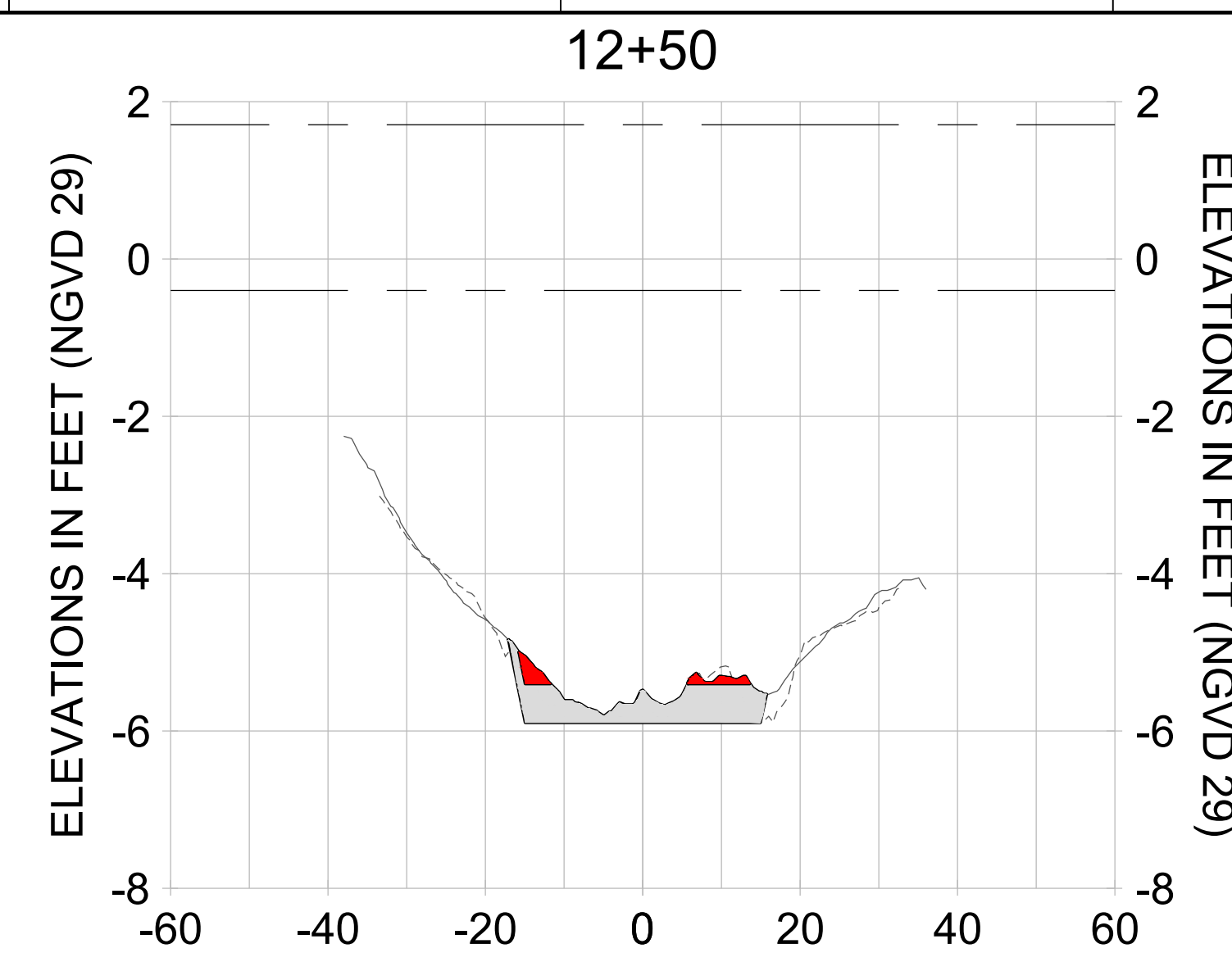
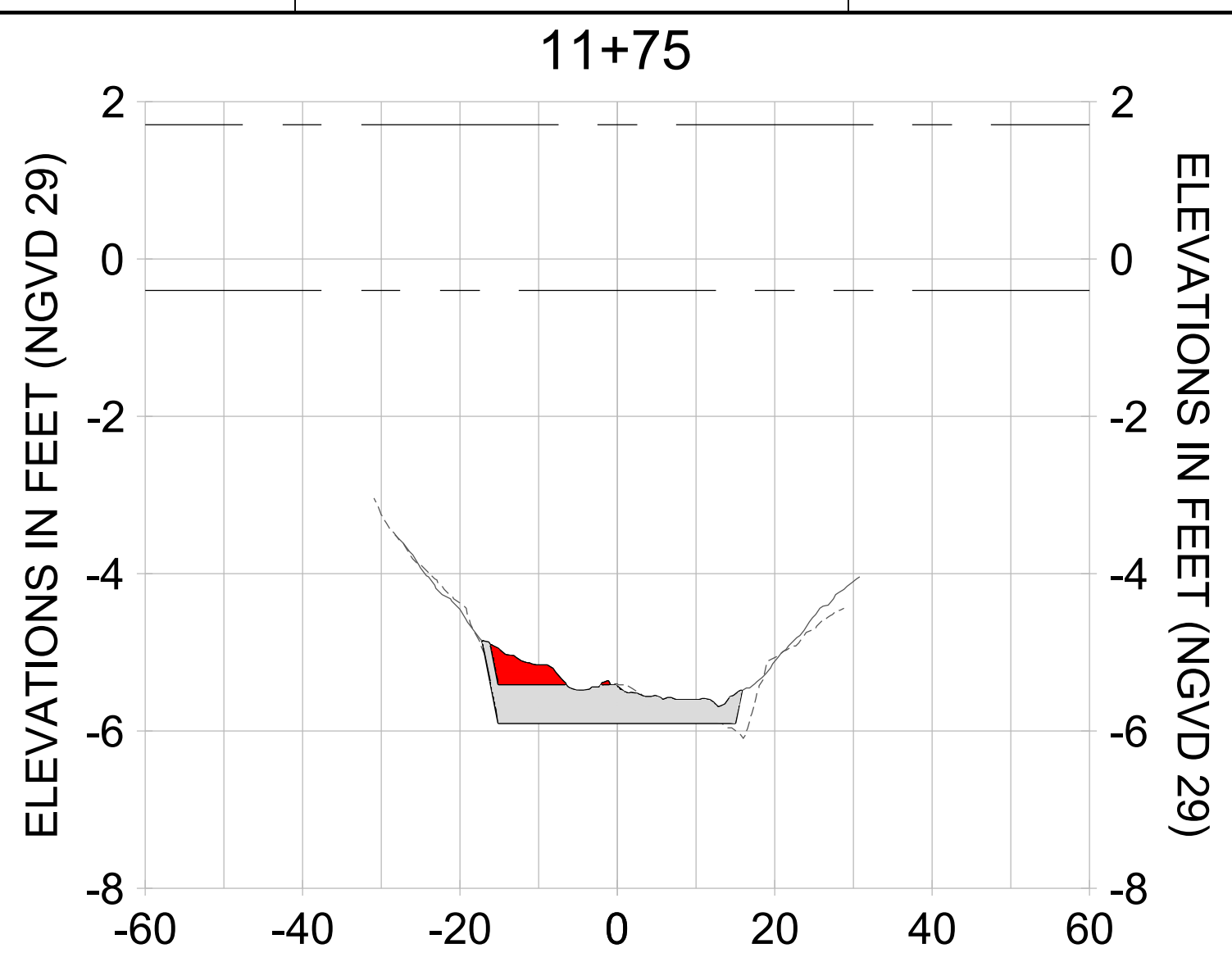
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-250**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- - - MEAN HIGH WATER (1.71' NGVD 29)
- - - MEAN LOW WATER (-0.40' NGVD 29)

User Name: kguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2022\active\17311281\Stantec-East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-252.dwg
 Jan 09, 2020 - 6:08pm



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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DATE: _____

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL V-V**

3801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 645-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

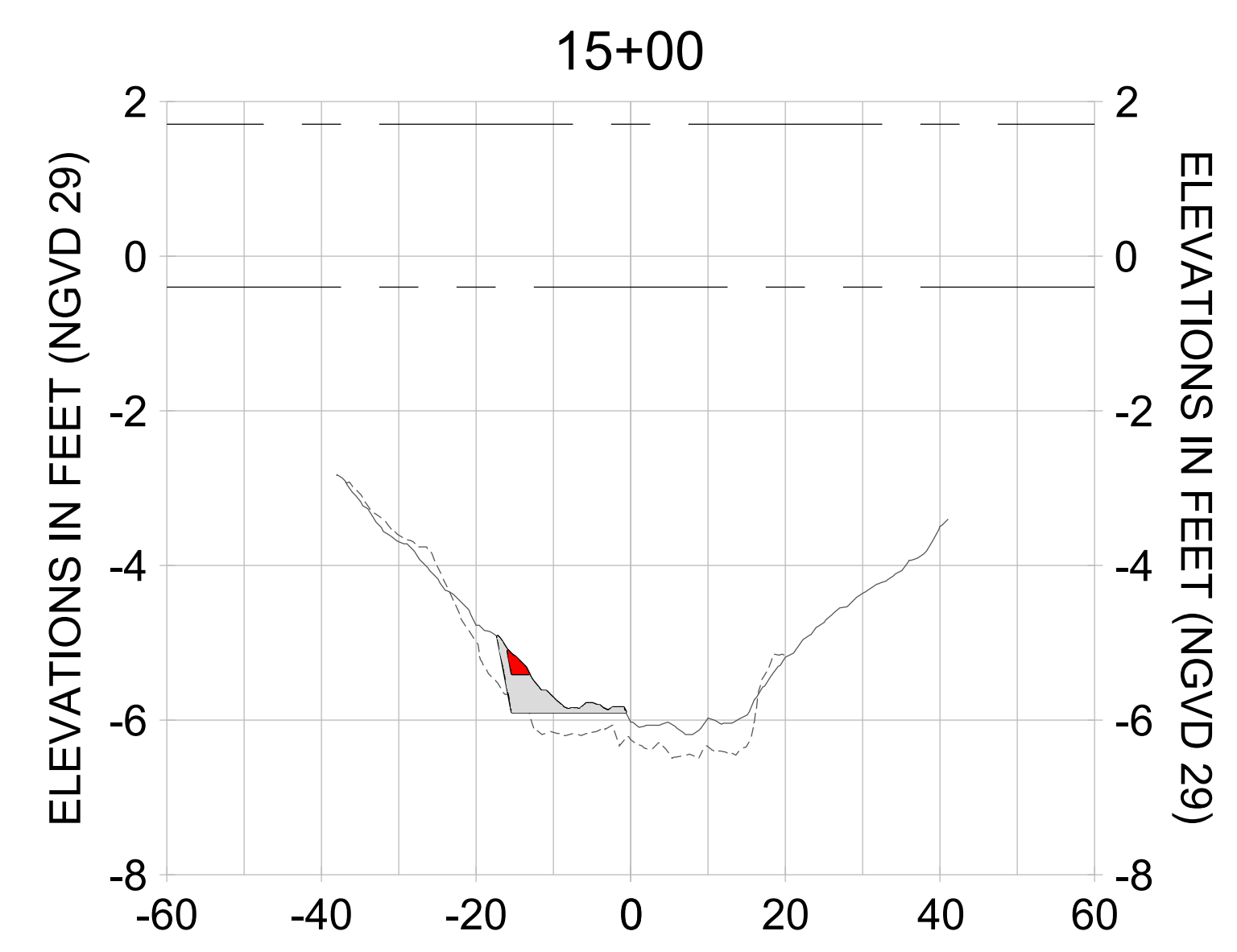
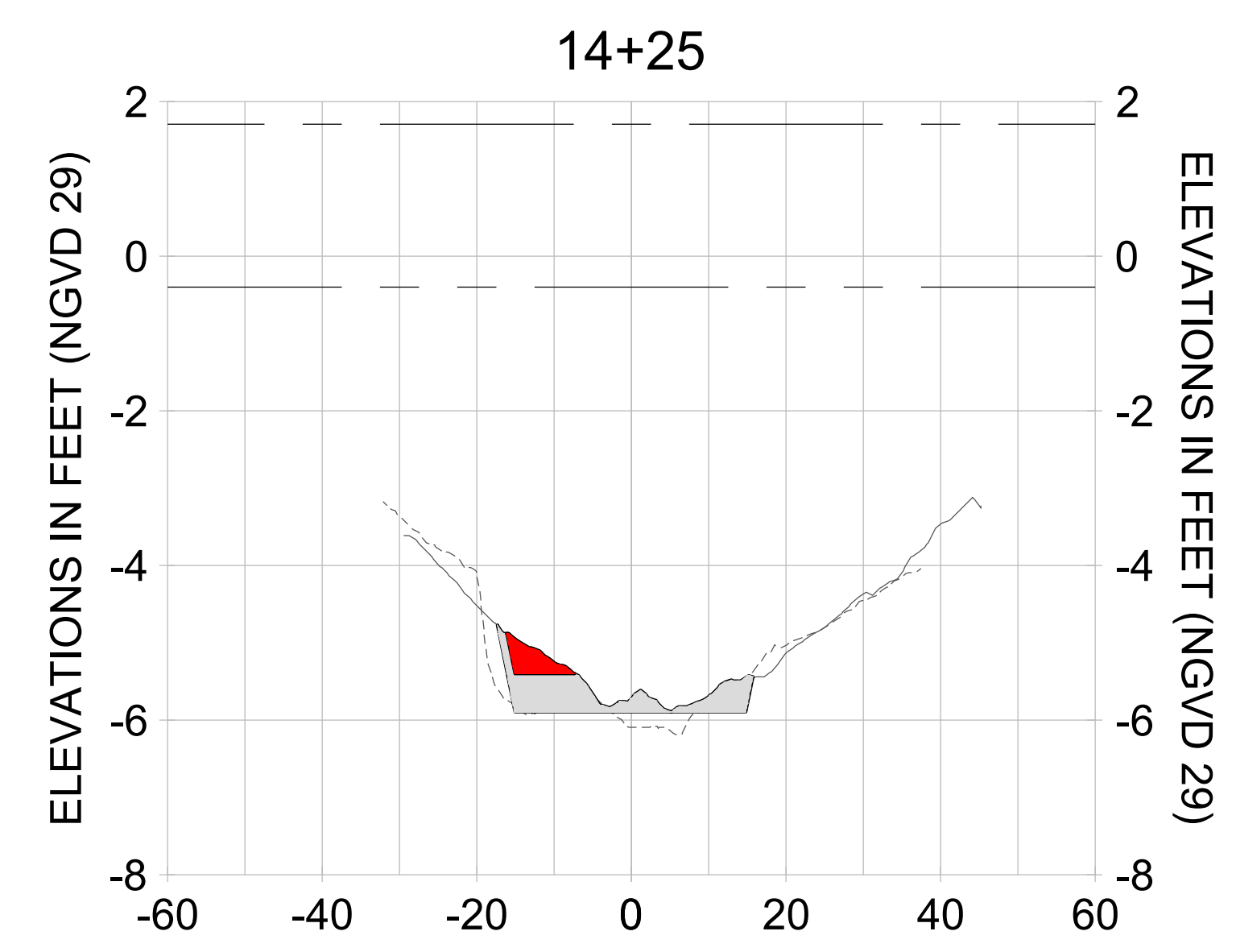
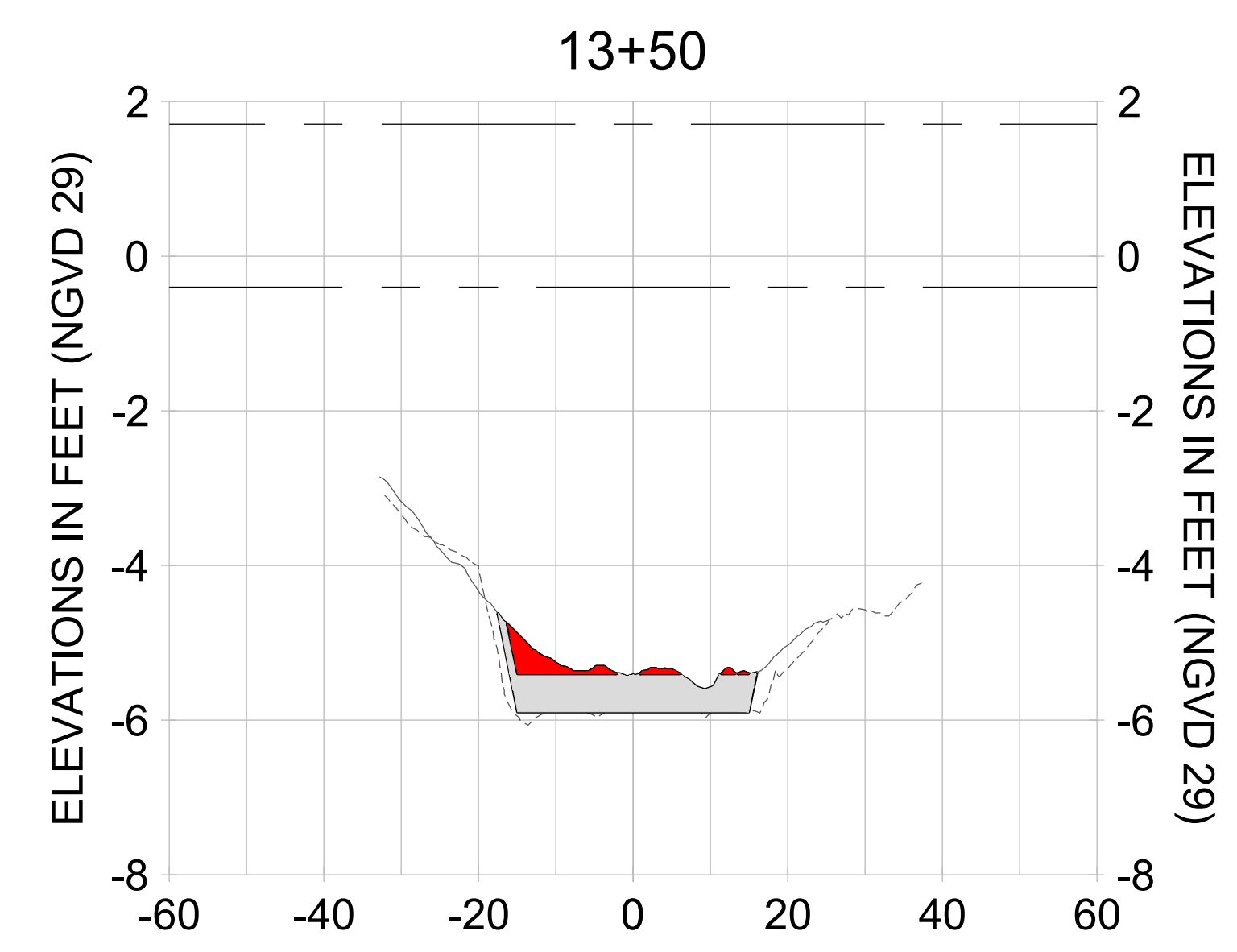
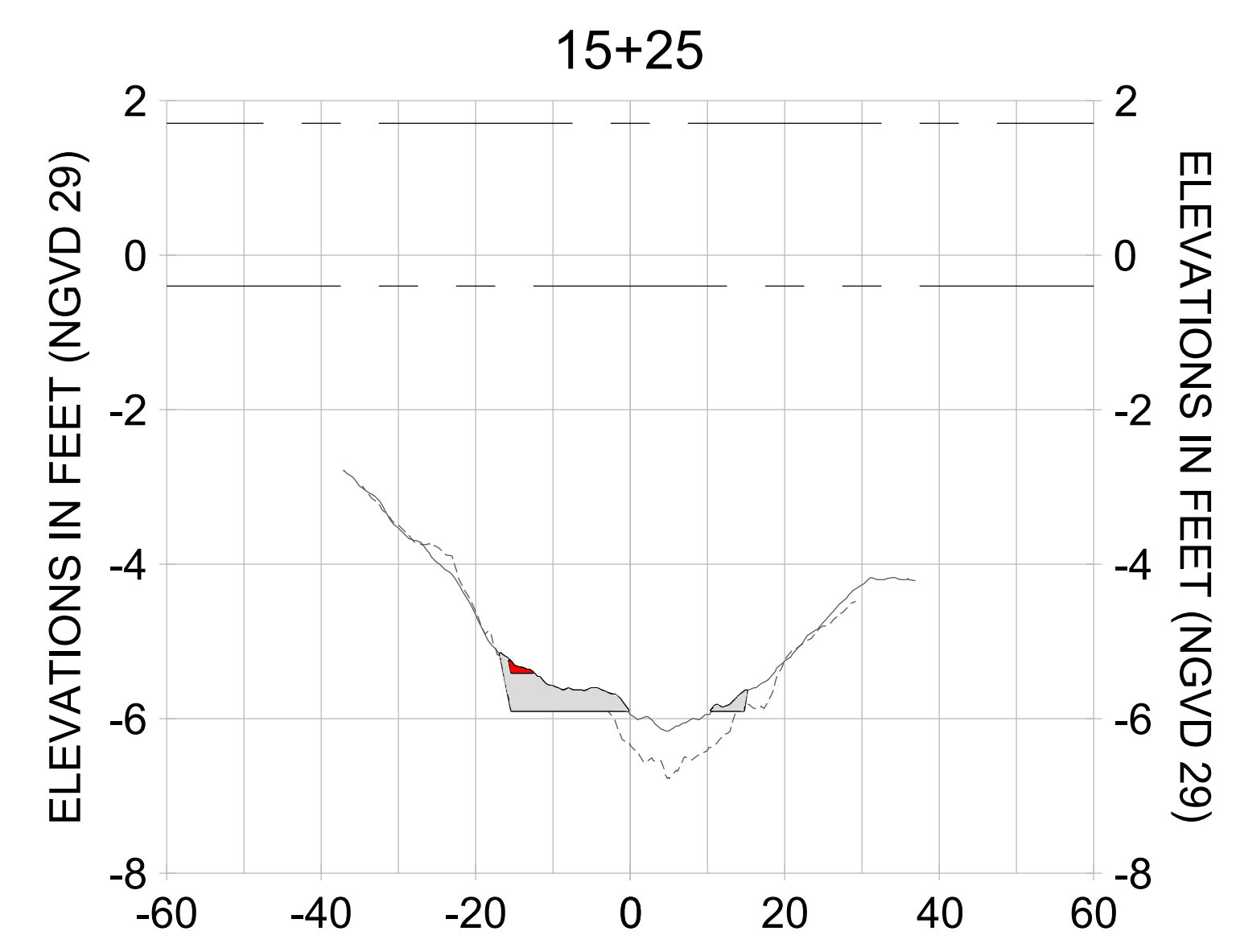
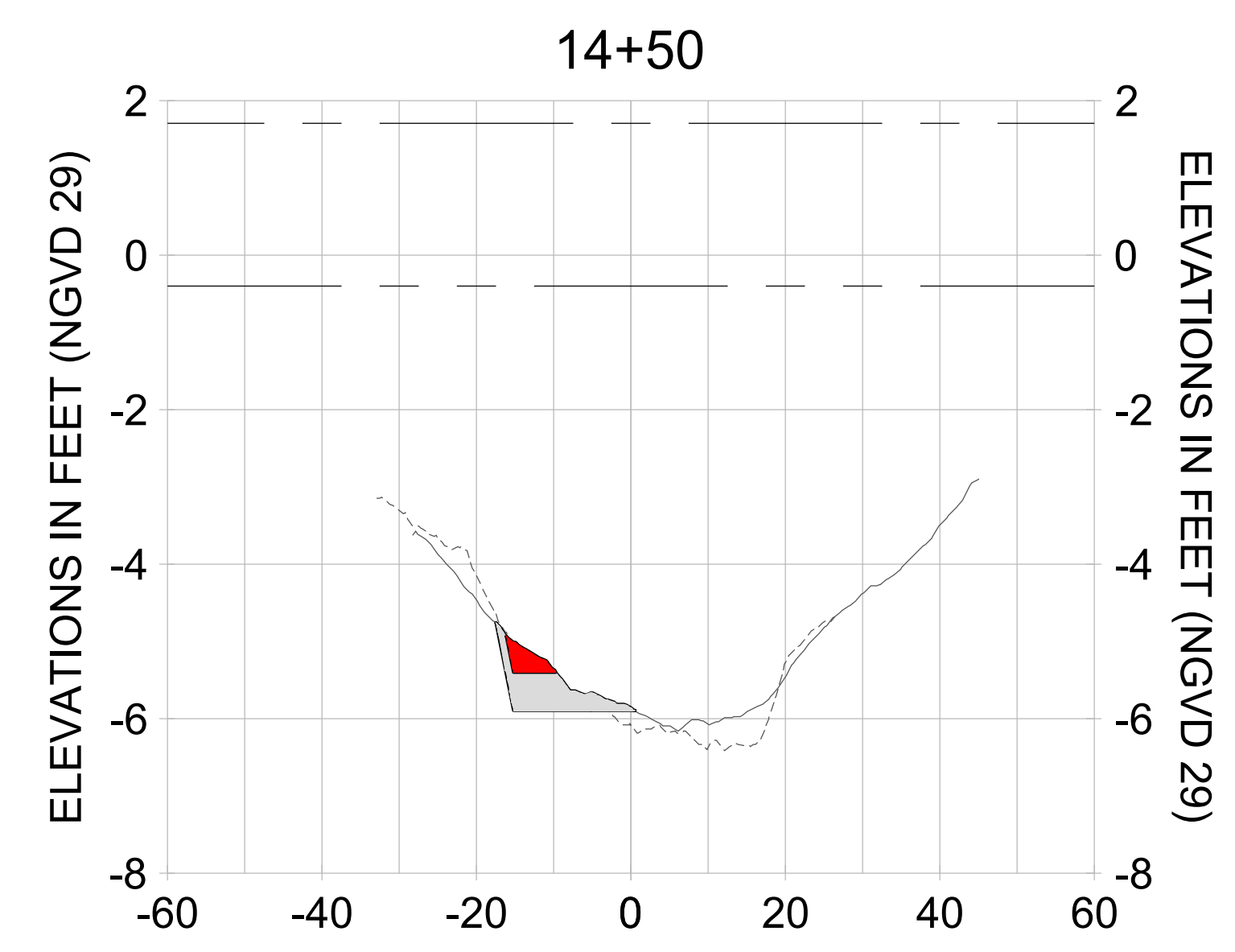
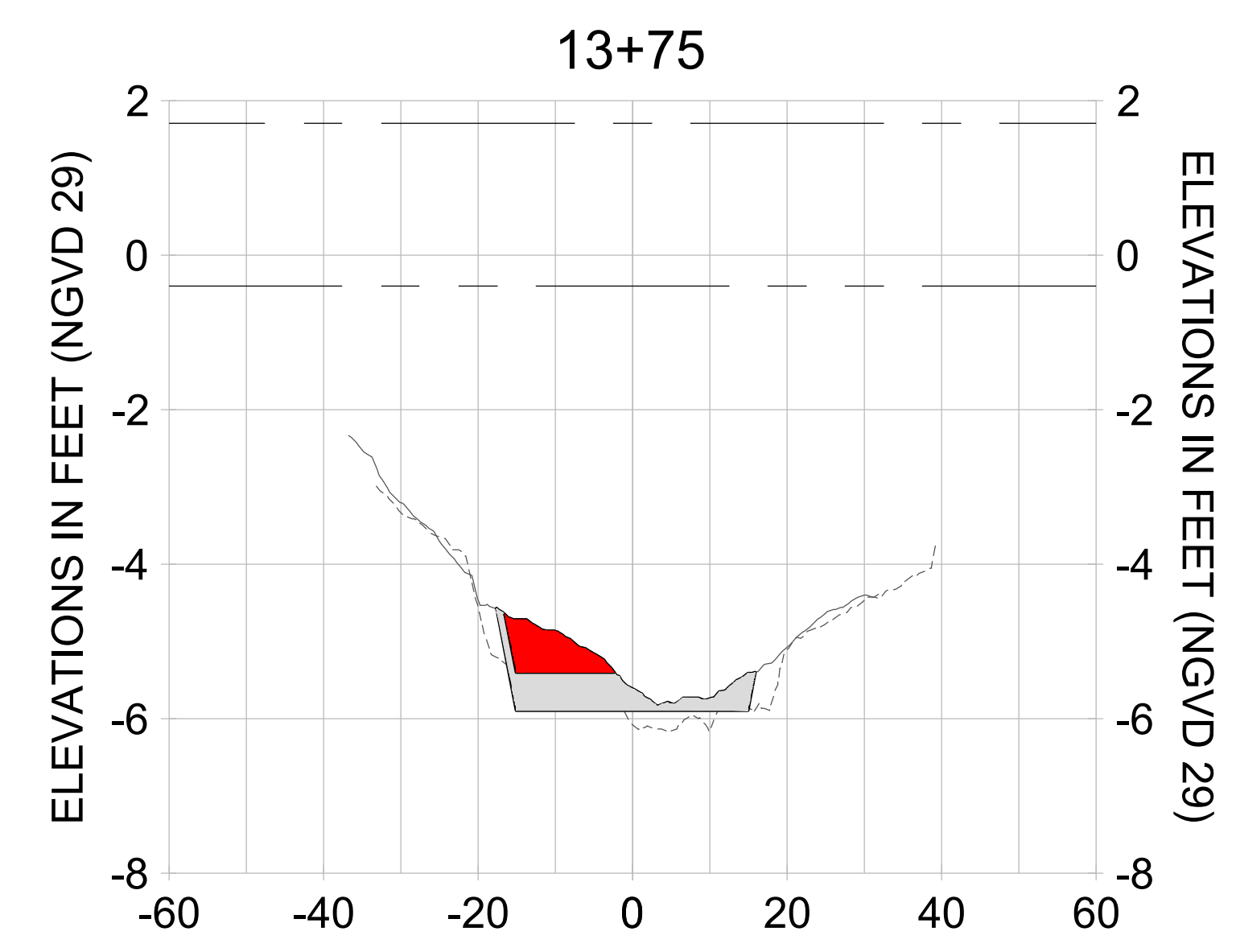
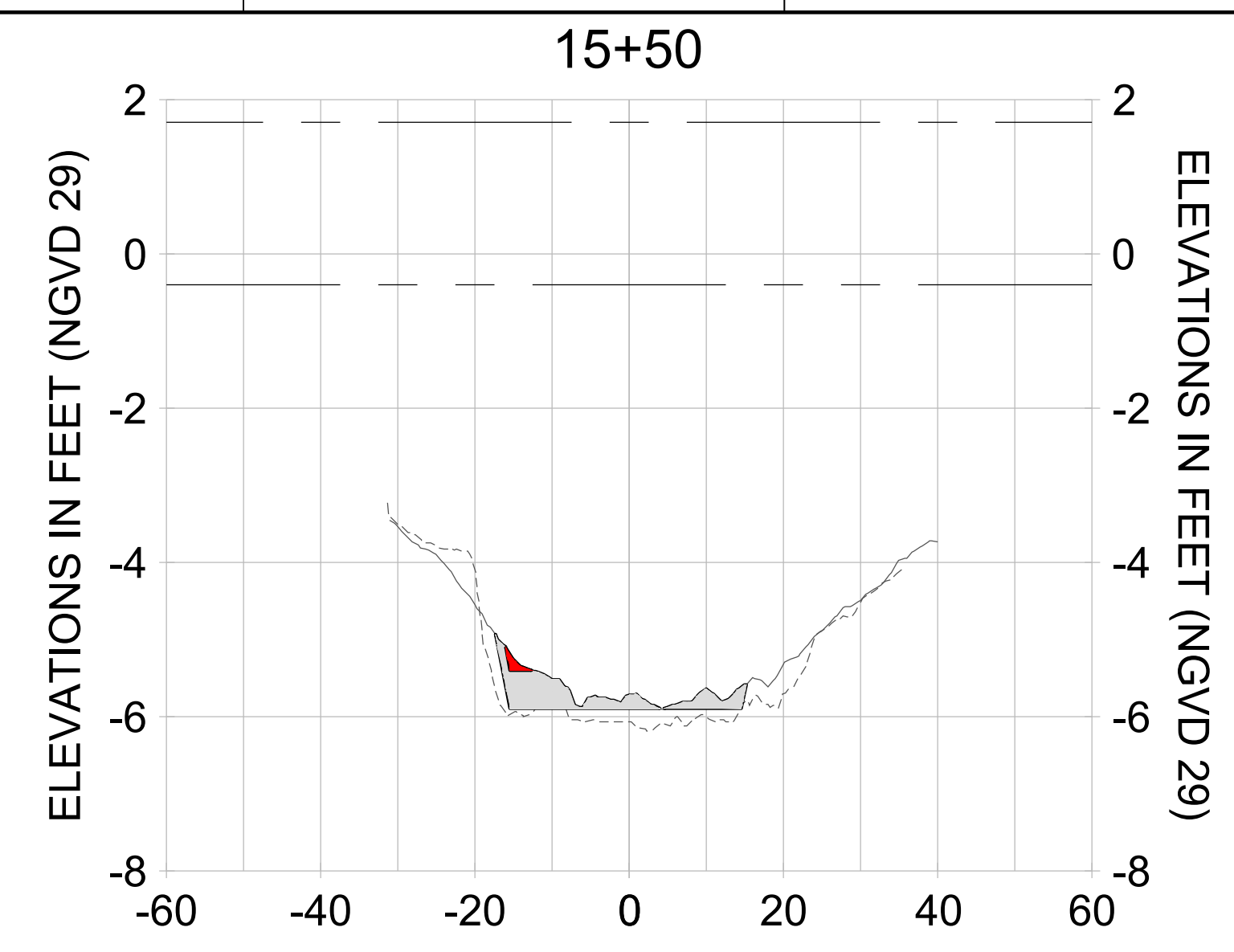
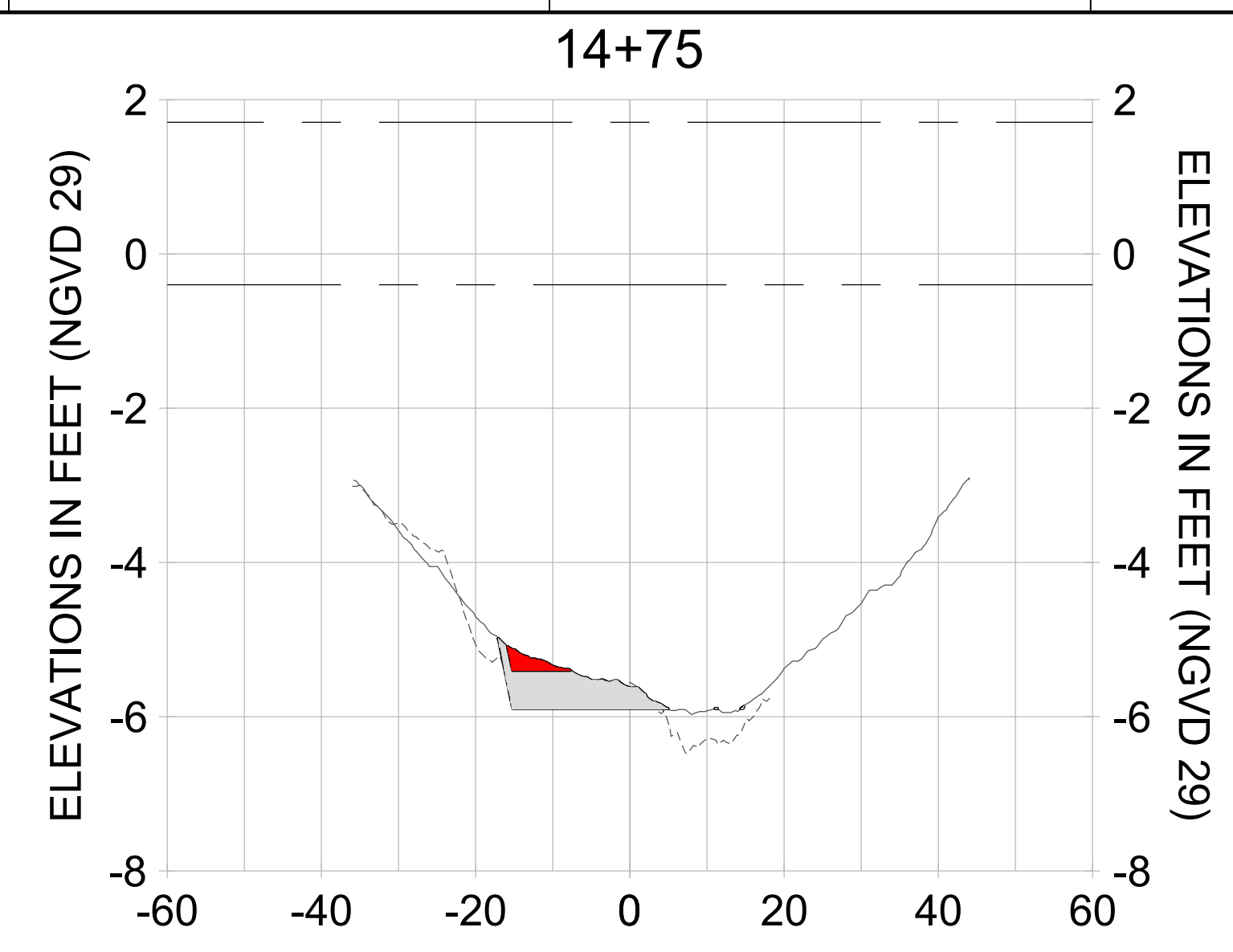
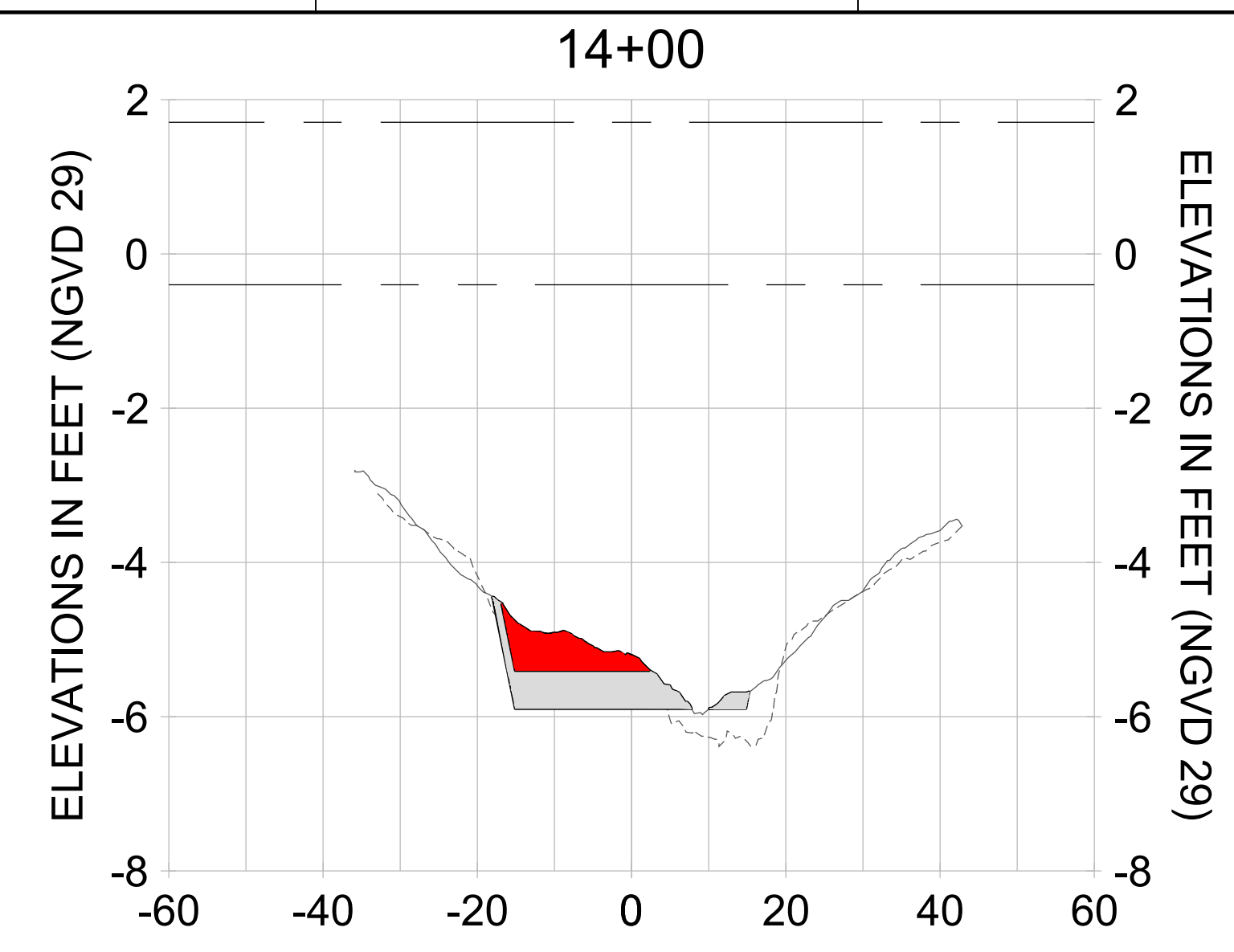
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-251**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- - - MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- - - MEAN HIGH WATER (1.71' NGVD 29)
- - - MEAN LOW WATER (-0.40' NGVD 29)



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
JEFFREY R. TABAR - FL P.E. #54094

FOR PERMITTING PURPOSES ONLY

DATE: _____

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CLIENT: **CITY OF NAPLES**
735 8TH STREET SOUTH
NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL V-V**

5801 PELICAN BAY BLVD
SUITE 300
NAPLES, FL 34108
TEL: (239) 645-6440
WWW.STANTEC.COM

JOB NO.: 2028113191

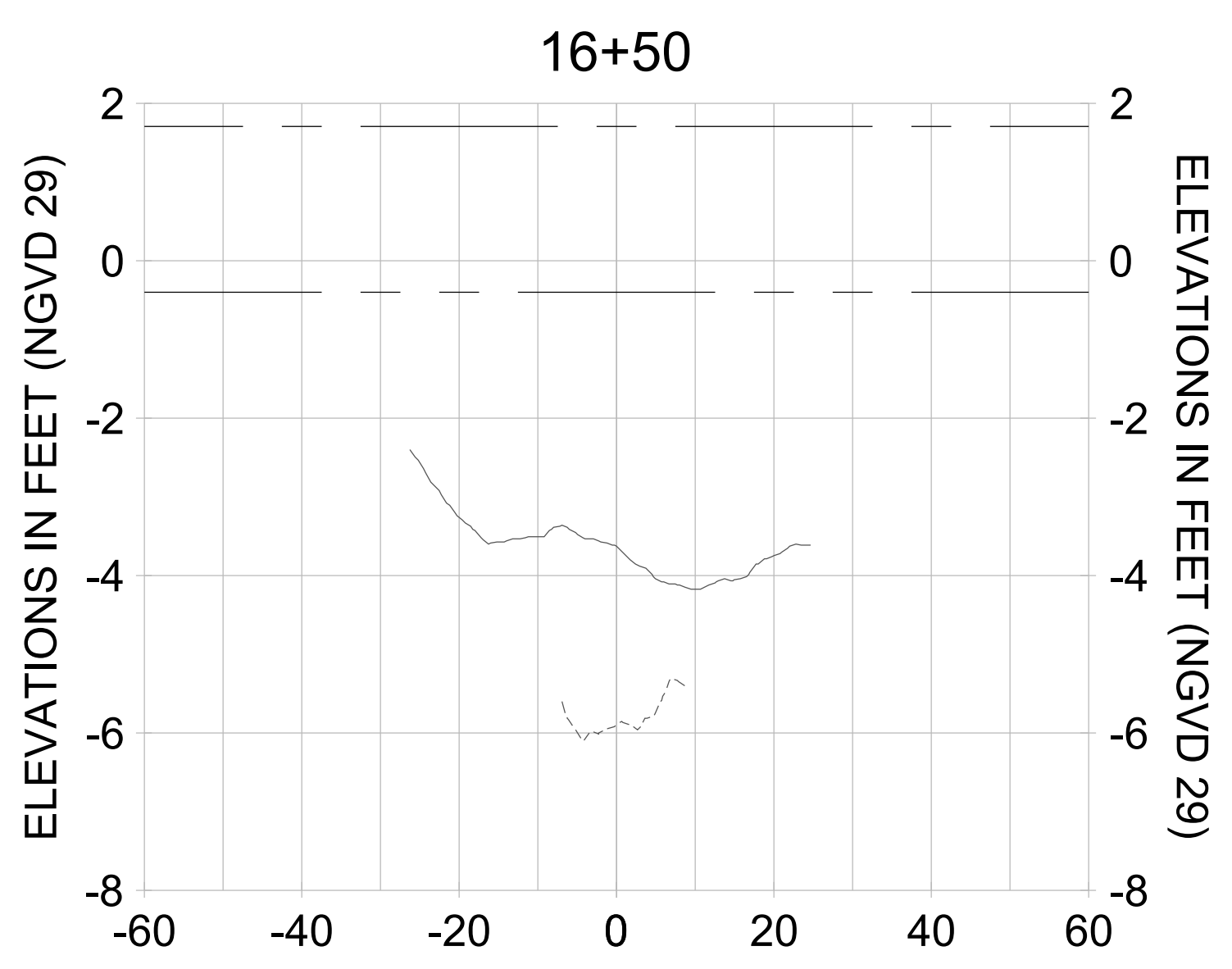
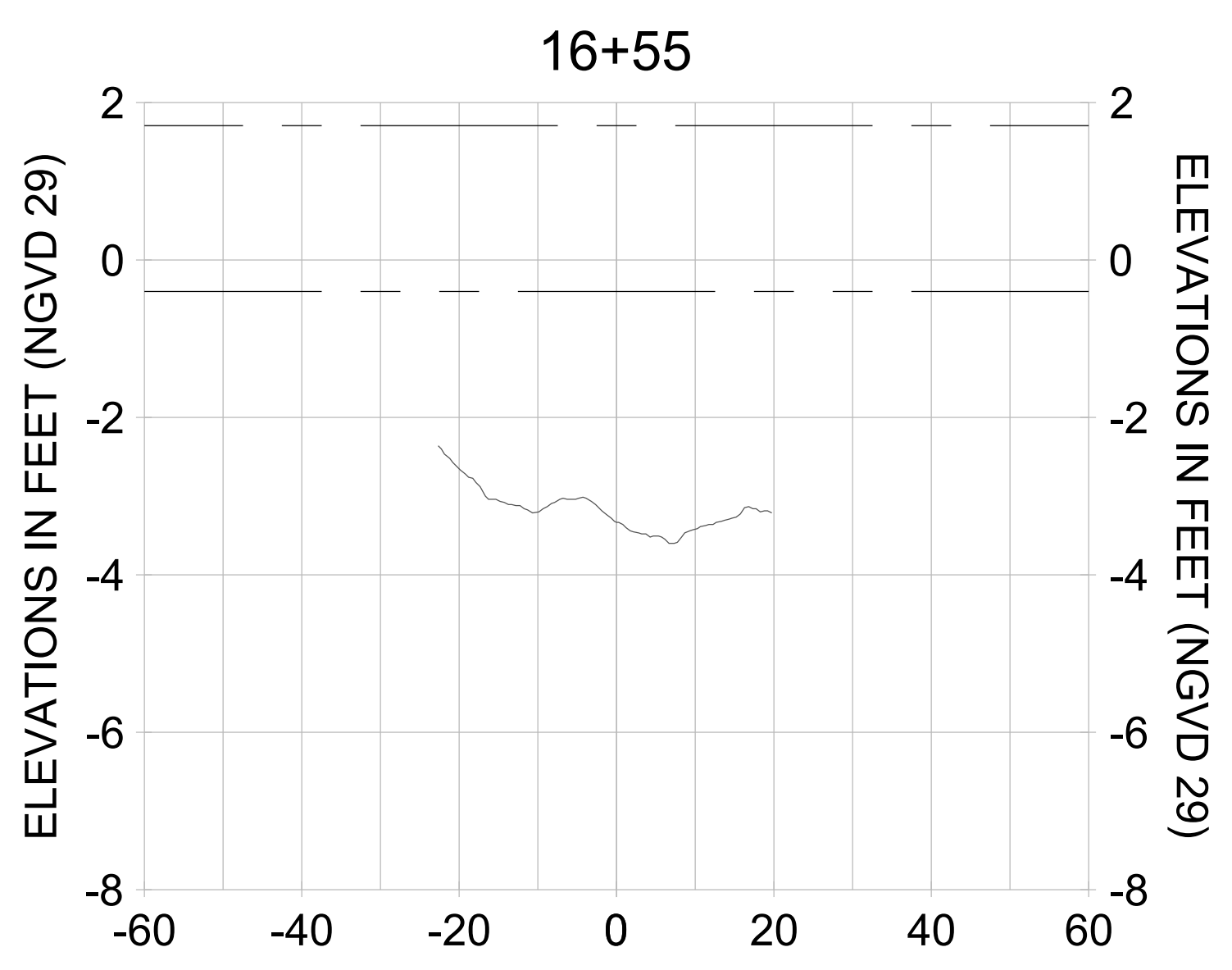
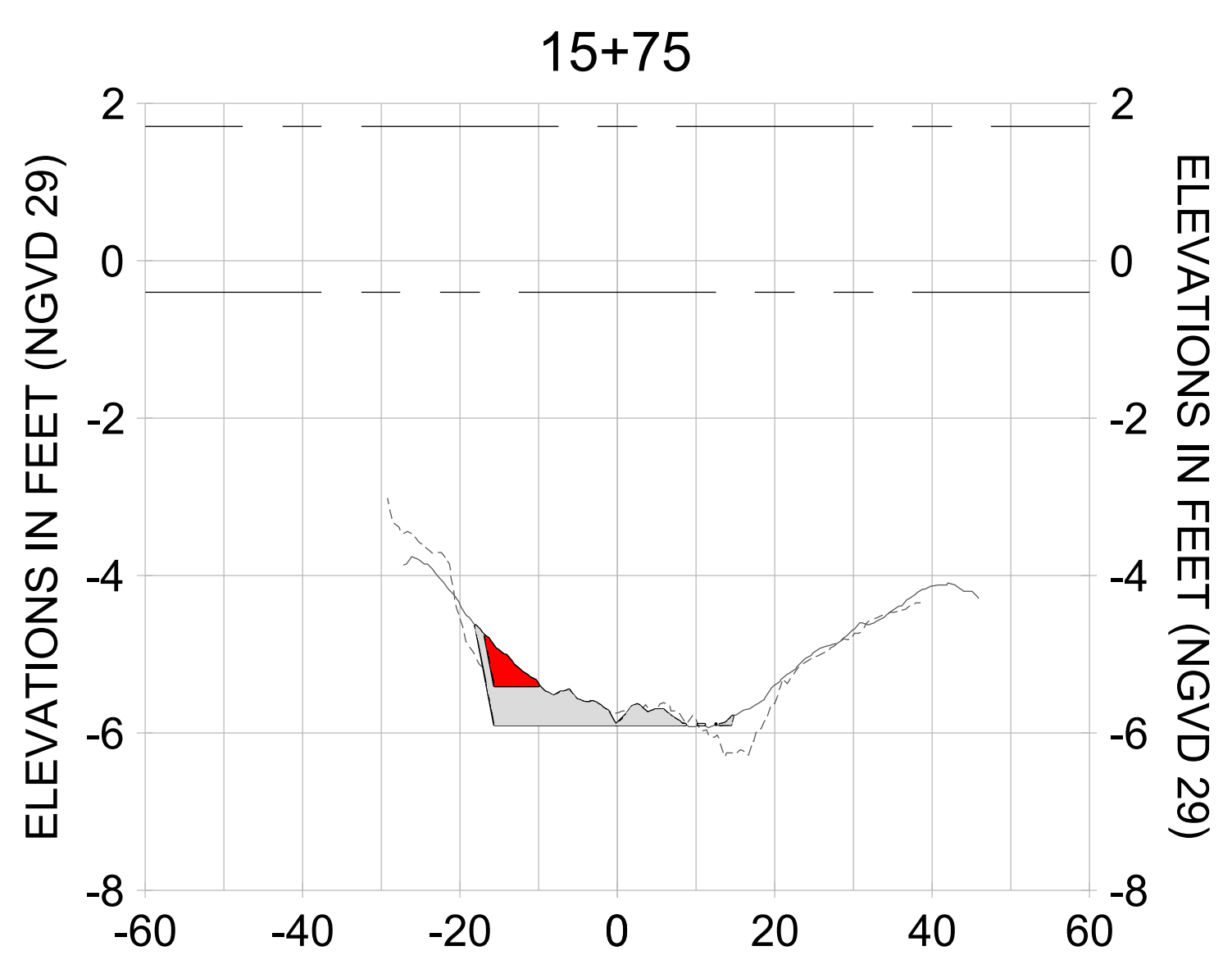
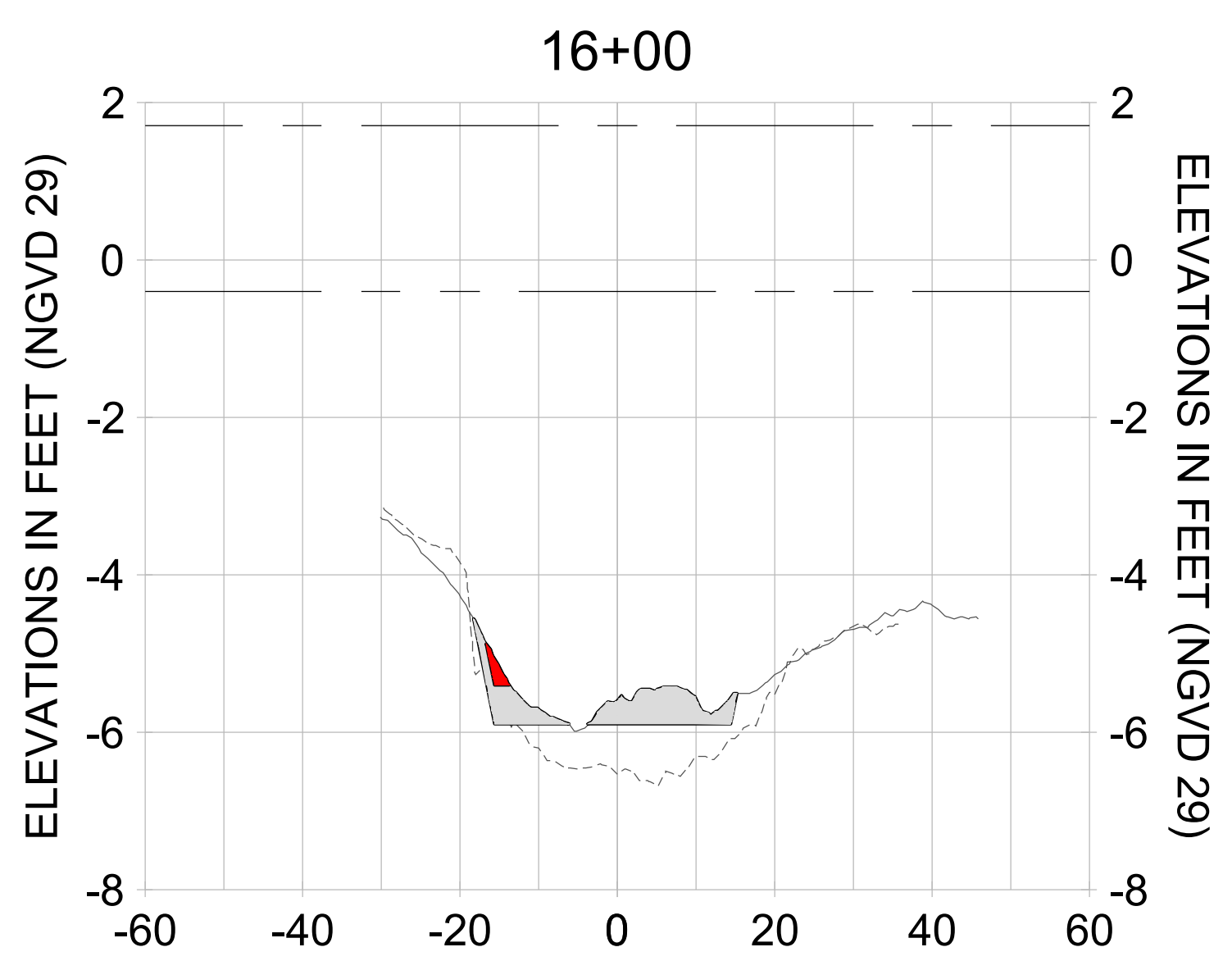
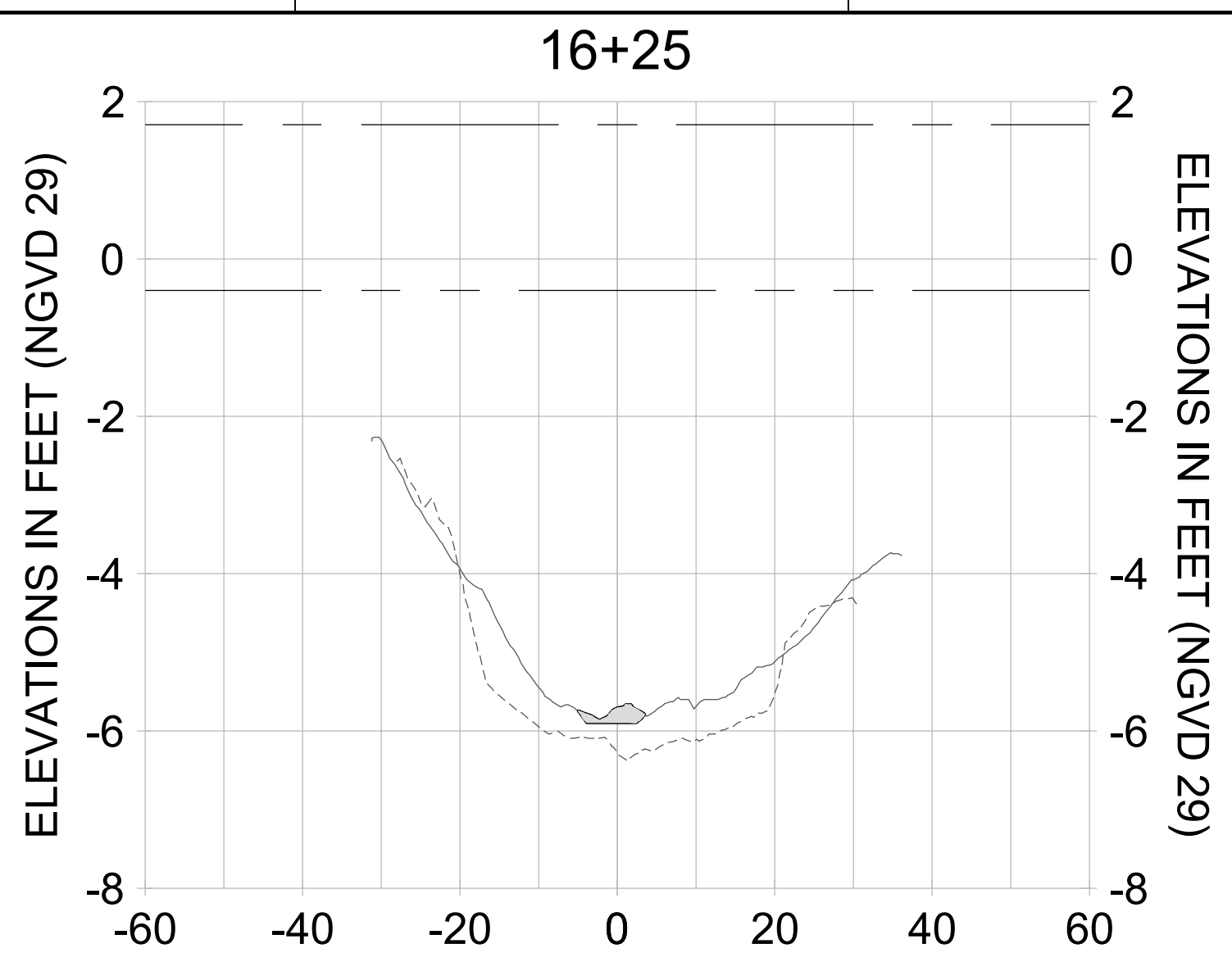
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-252**



HORIZONTAL SCALE: 1" = 20'
VERTICAL SCALE: 1" = 2'

- LEGEND:**
- AS-BUILT SURVEY (AUGUST 2012)
 - MULTI-BEAM SURVEY (AUGUST 2019)
 - DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
 - DREDGE REMOVAL (TO -5.4' NGVD 29)
 - OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
 - MEAN HIGH WATER (1.71' NGVD 29)
 - MEAN LOW WATER (-0.40' NGVD 29)



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL U-U**

Stantec

8801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 440-6440
 WWW.STANTEC.COM

JOB NO.: 2028113191

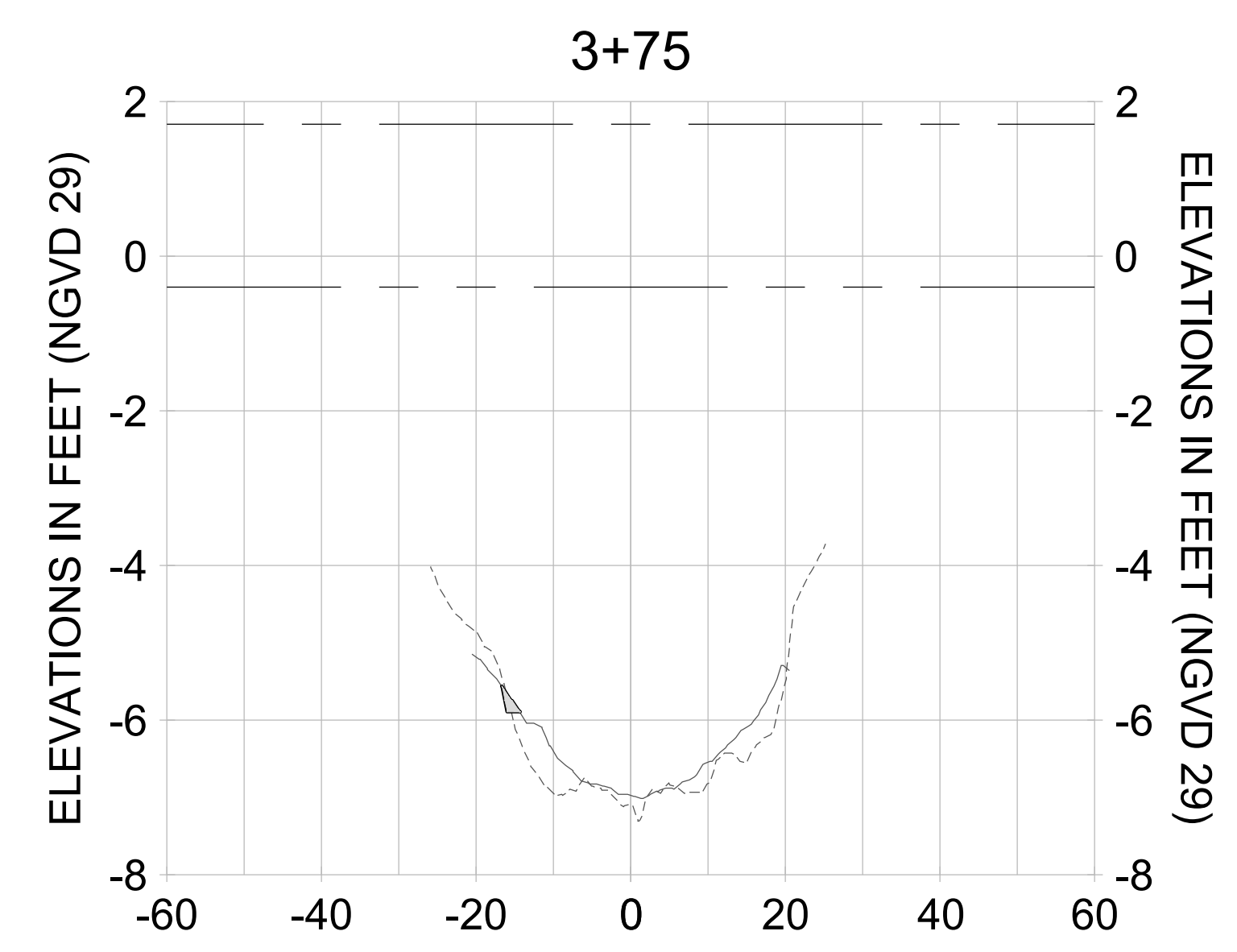
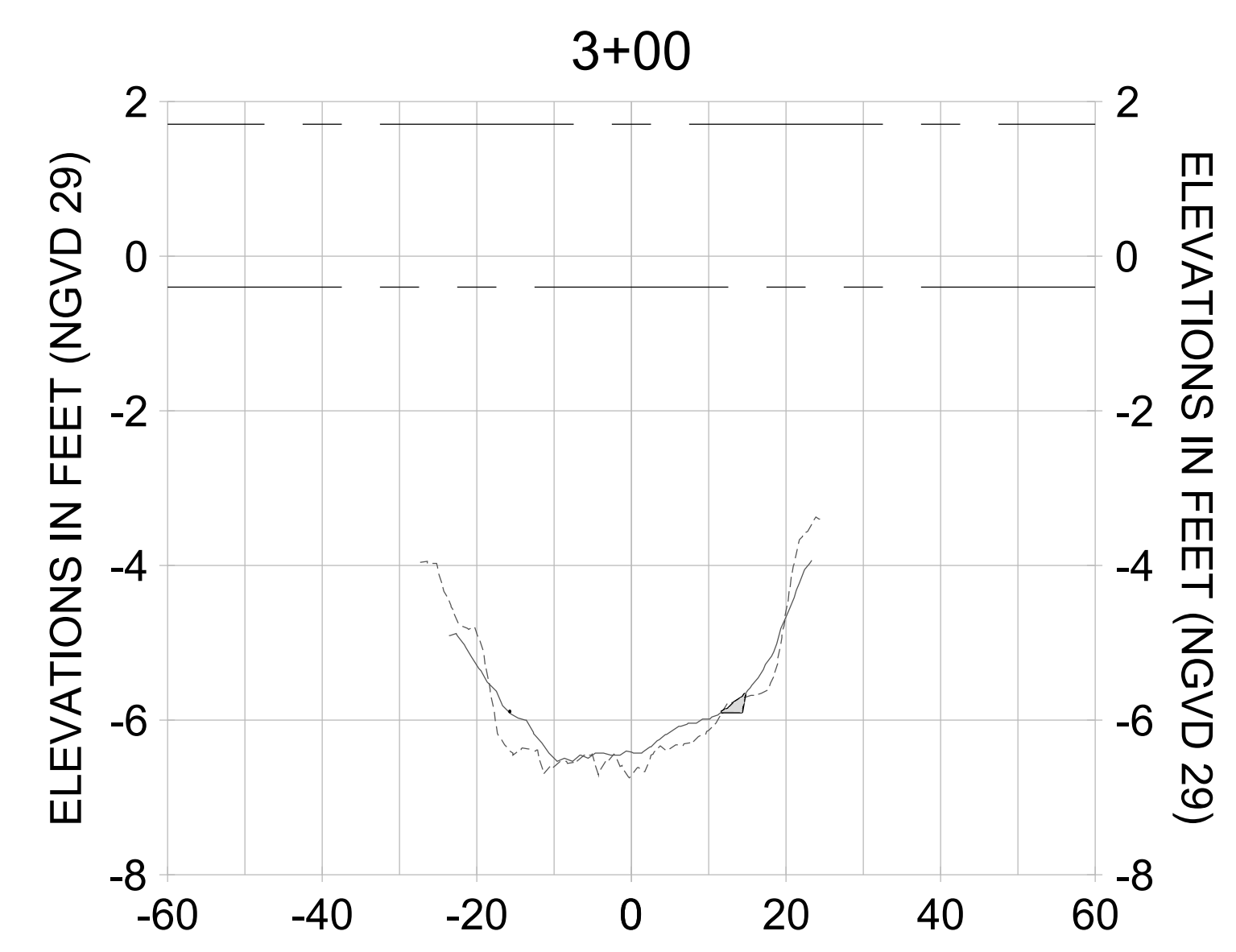
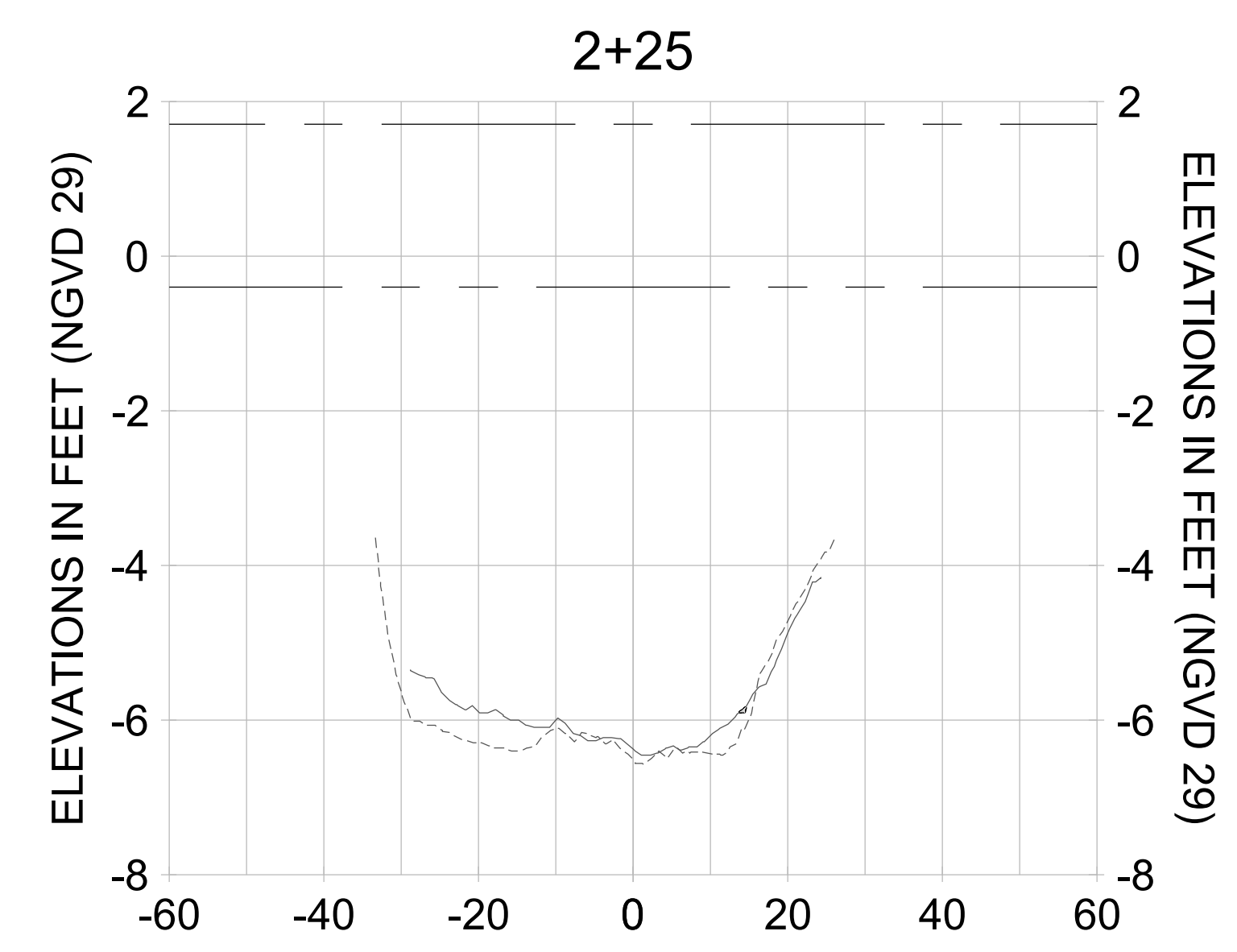
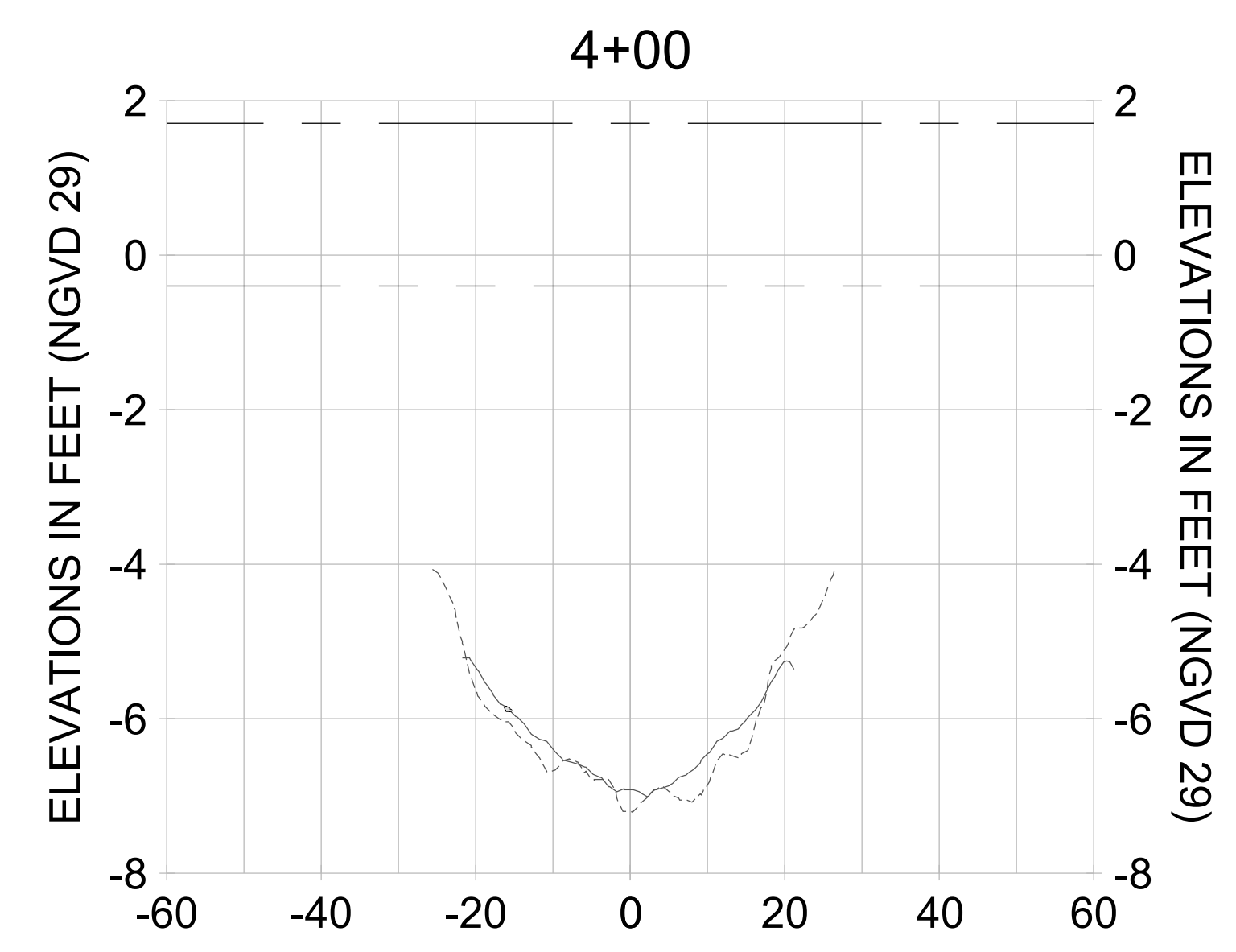
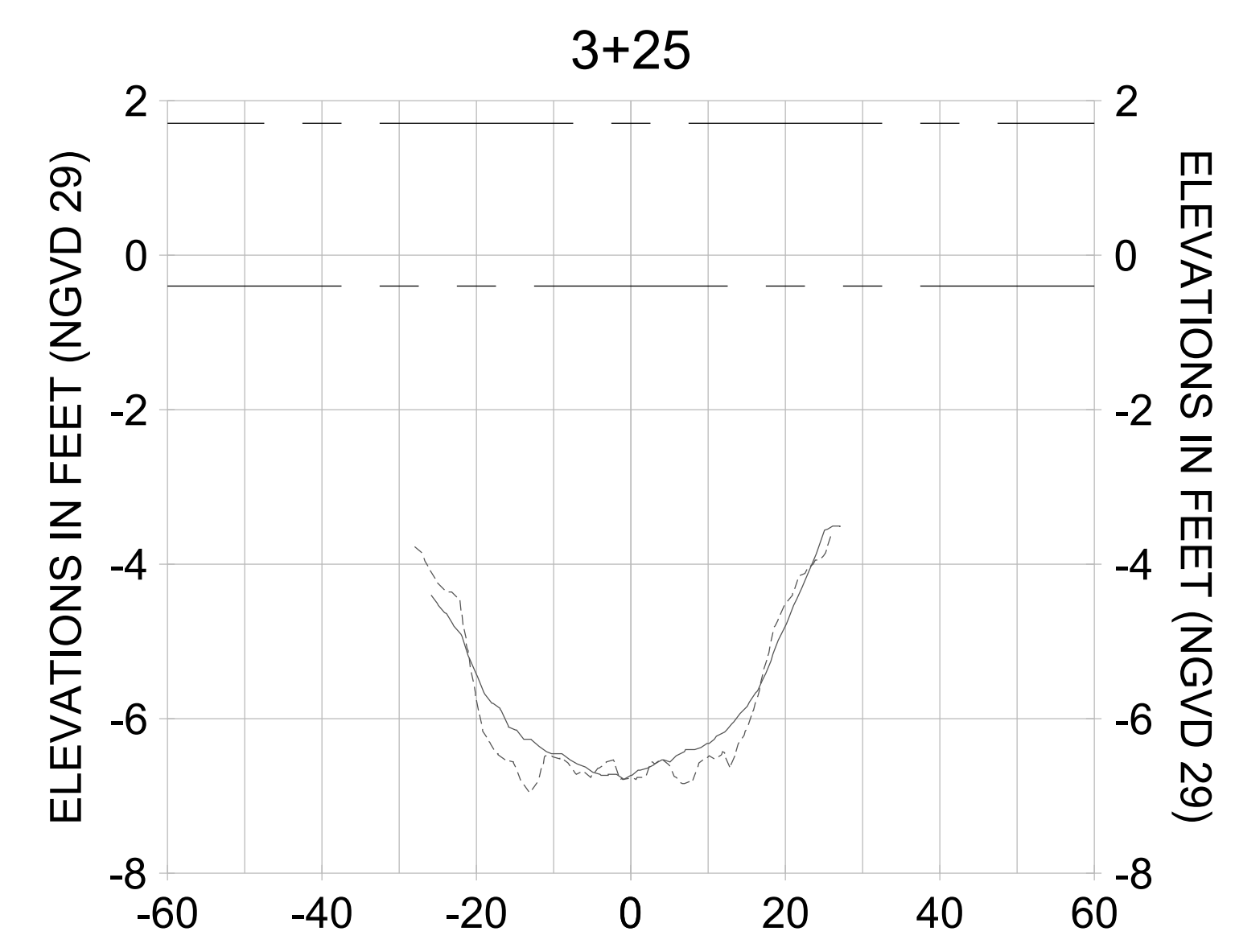
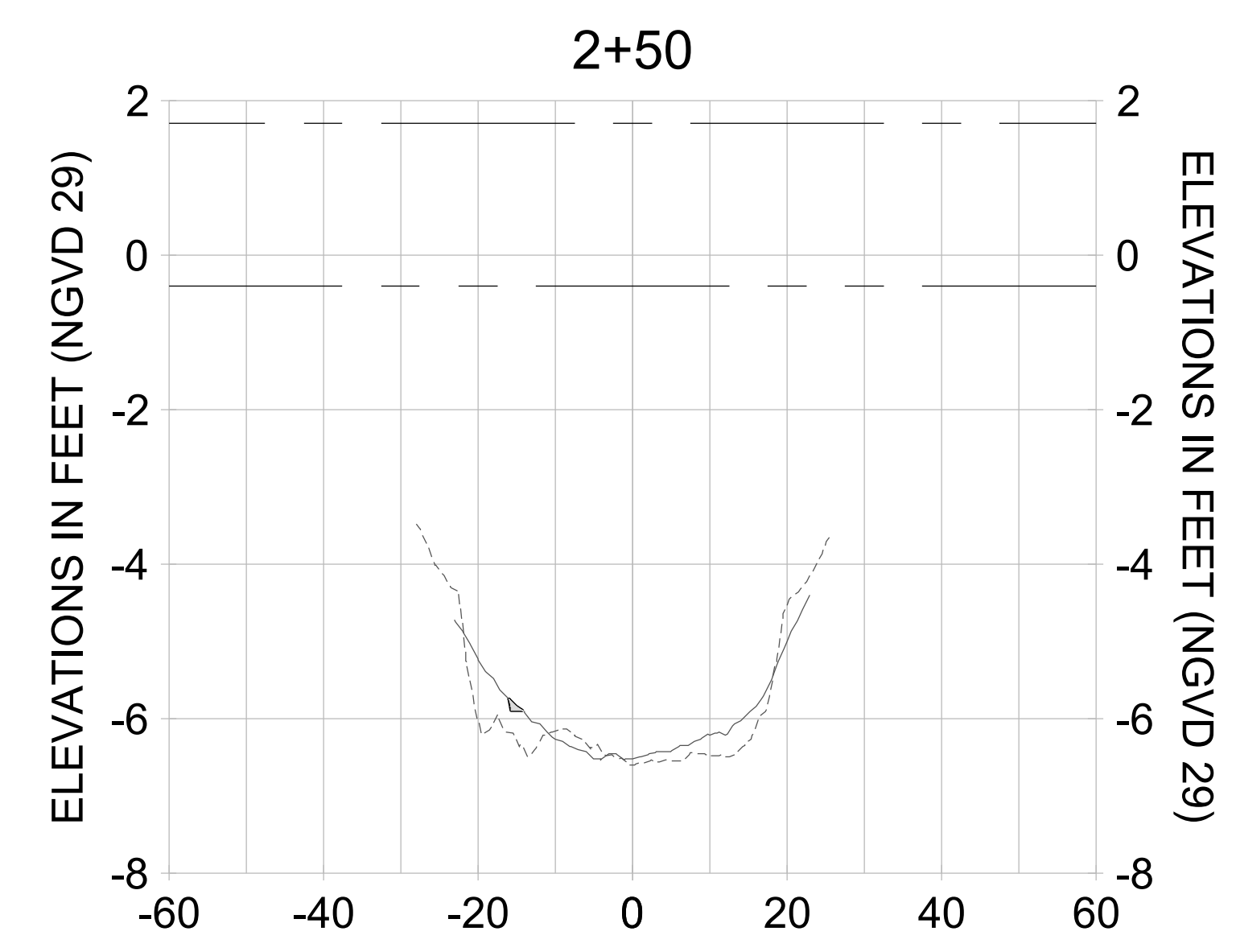
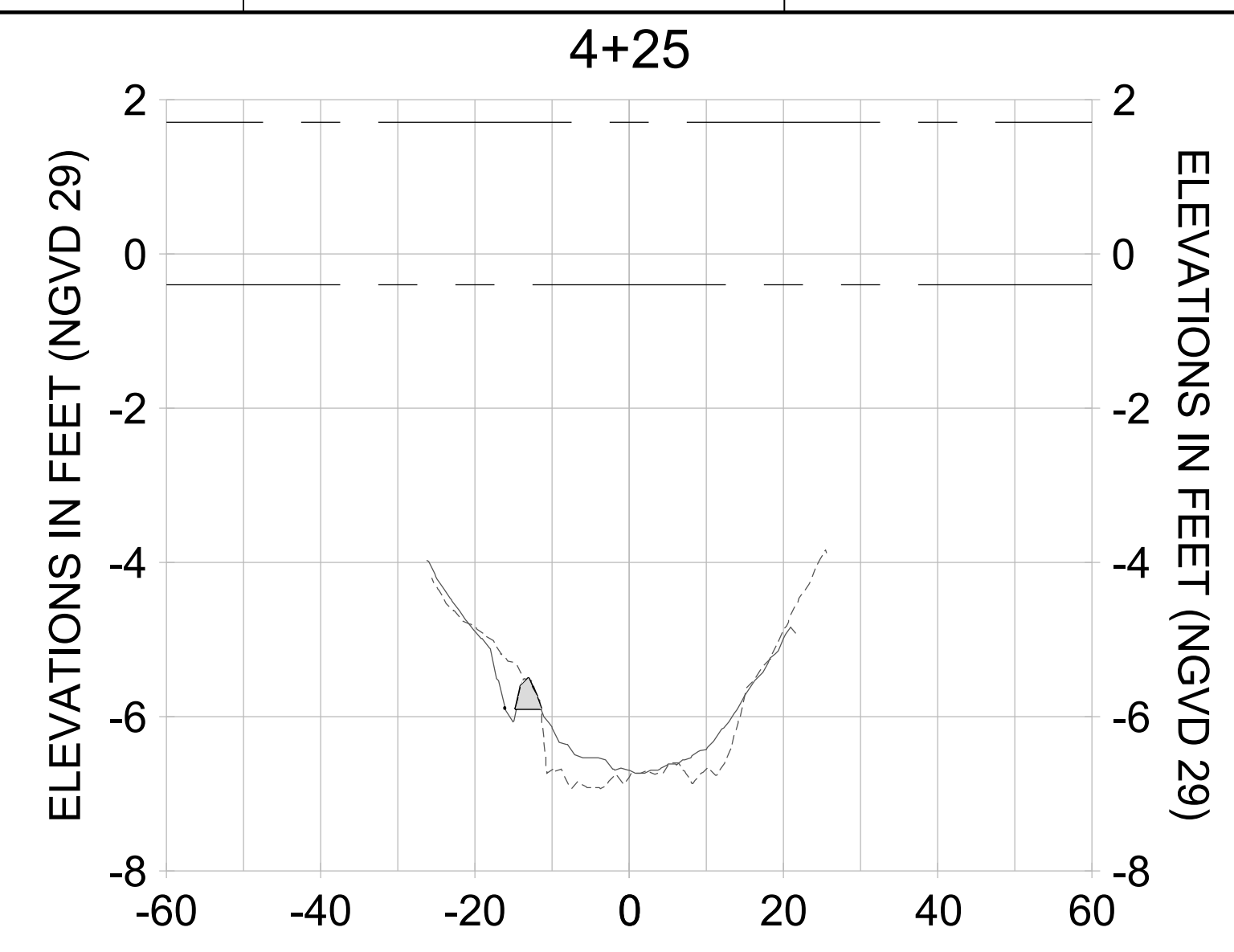
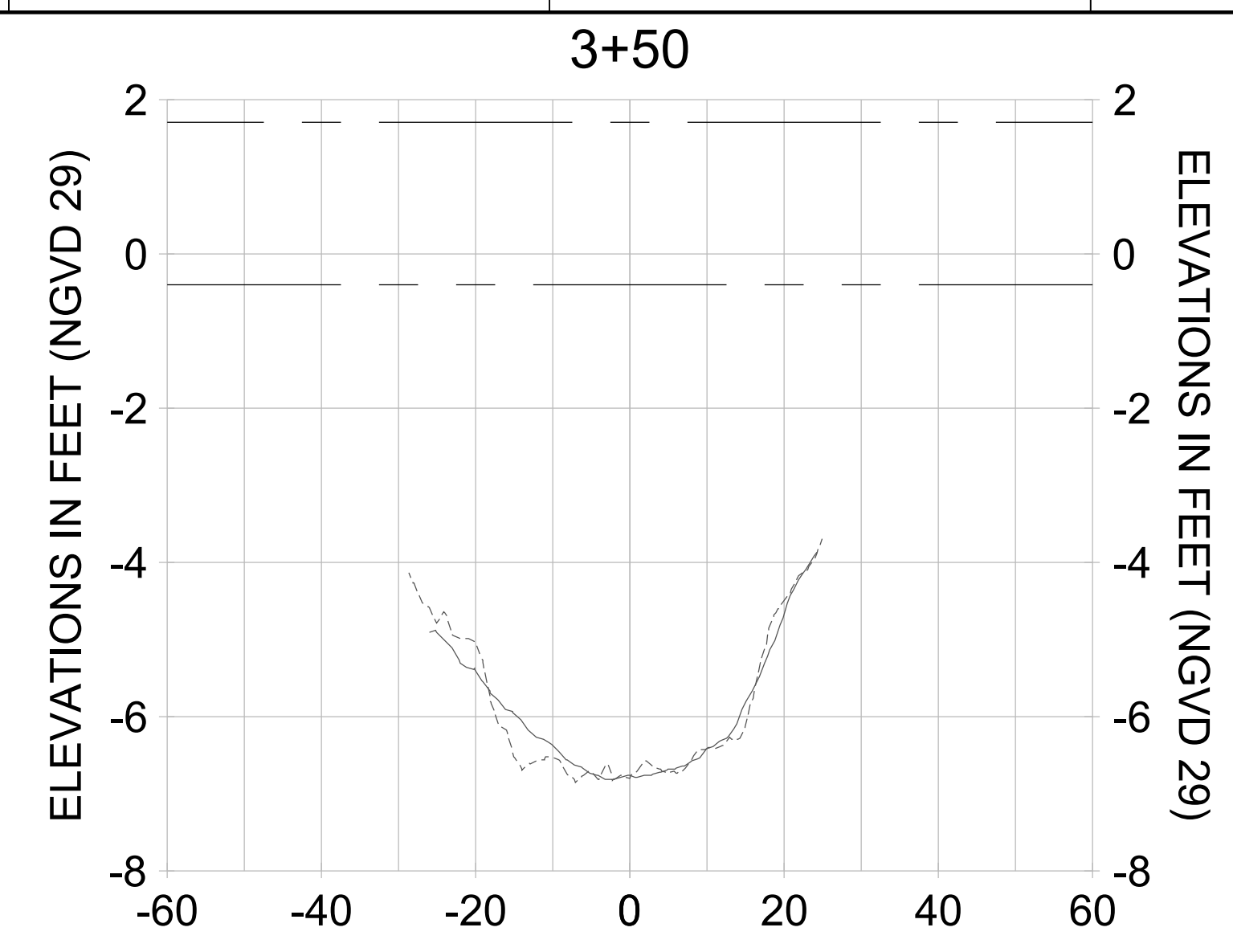
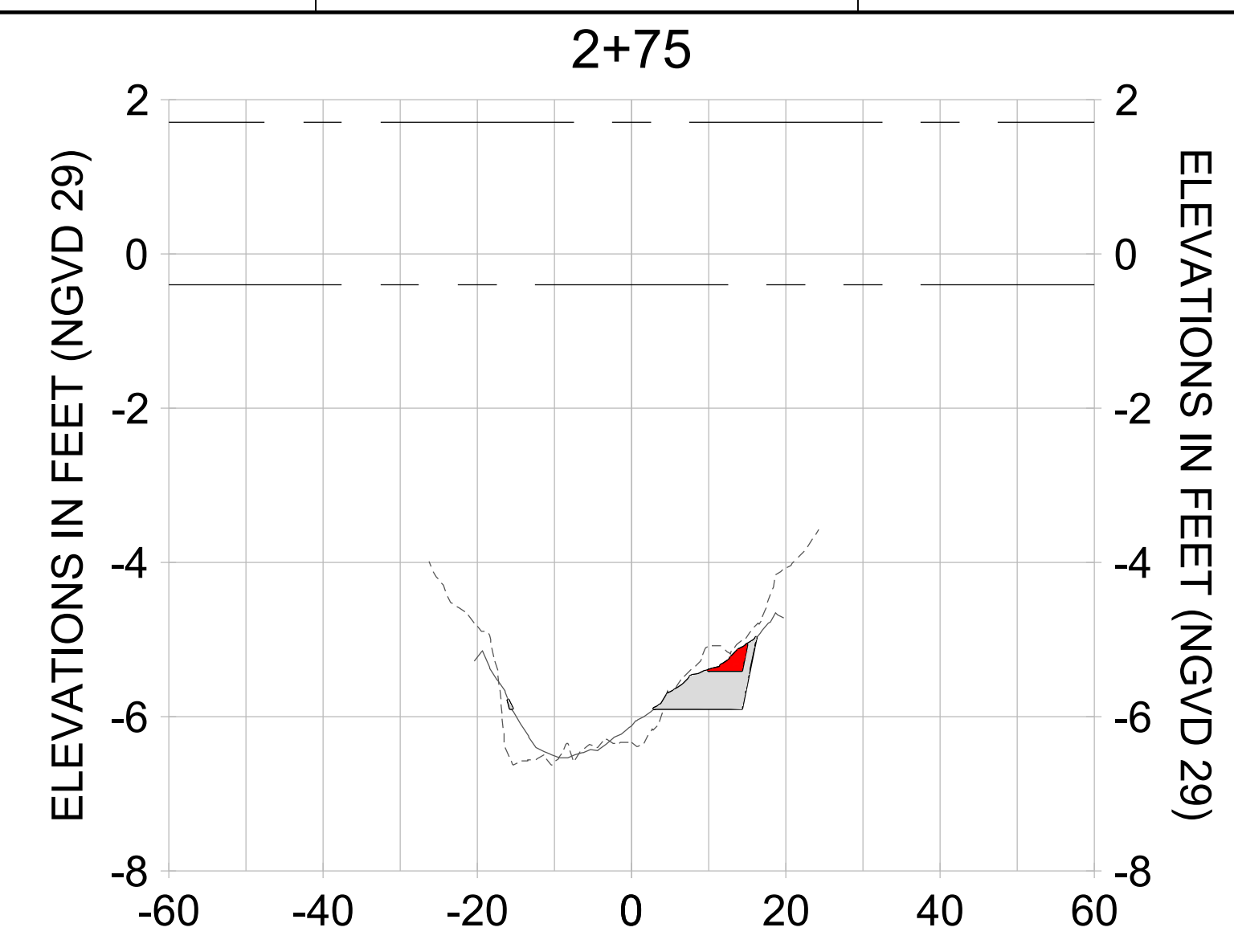
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-254**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- - - MEAN HIGH WATER (1.71' NGVD 29)
- - - MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u0525-pjfile01\workgroup\2022\active\17311281\Stantec\East Naples Bay - 2019\DWG\Construction Drawings 22-54\C-252.dwg Jan 09, 2020 - 6:08pm



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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CLIENT
CITY OF NAPLES
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT
EAST NAPLES BAY DREDGING

TITLE
CROSS SECTIONS - CANAL U-U

Stantec

5801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL (239) 645-6440
 WWW.STANTEC.COM

JOB NO.: 2028113191

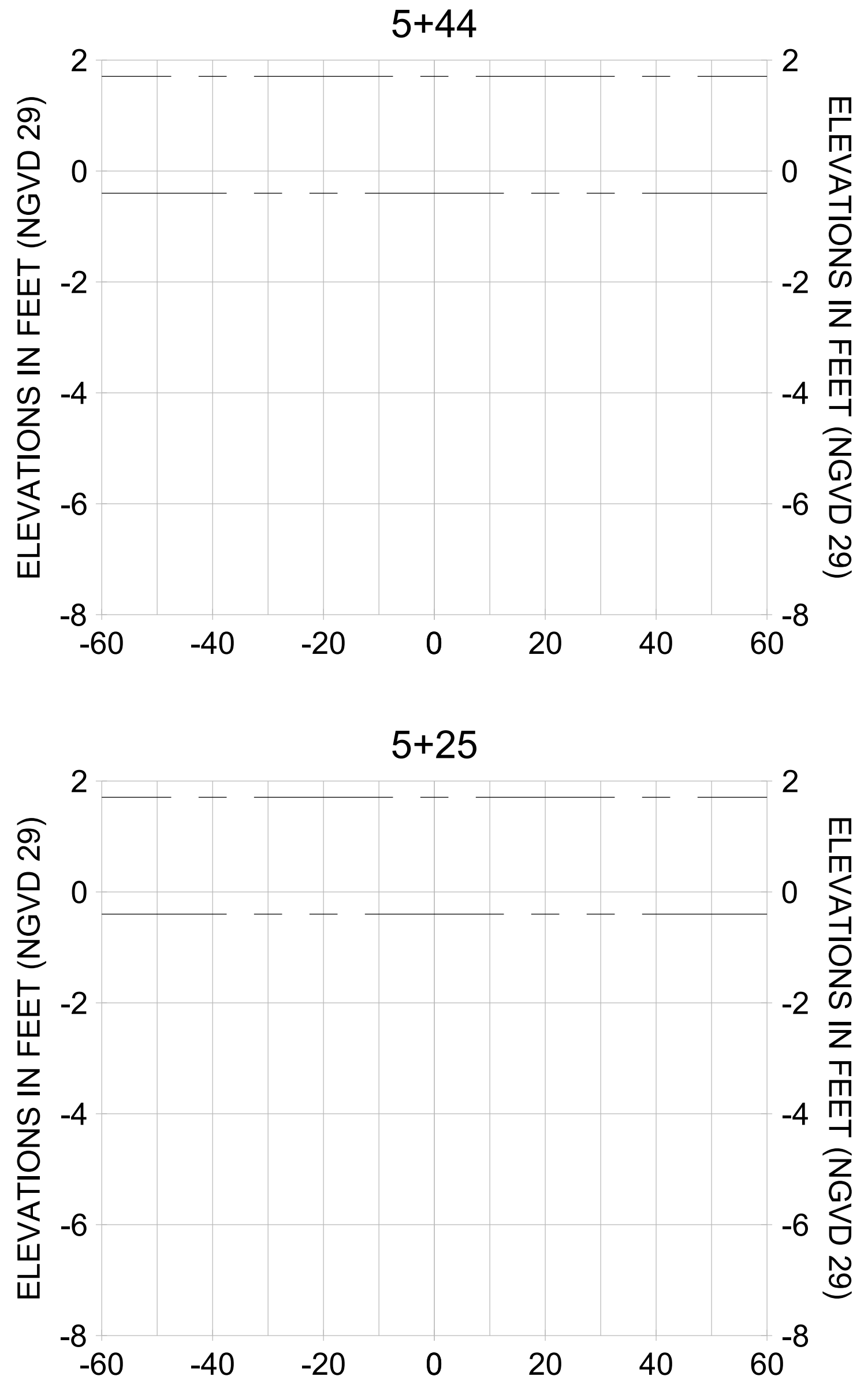
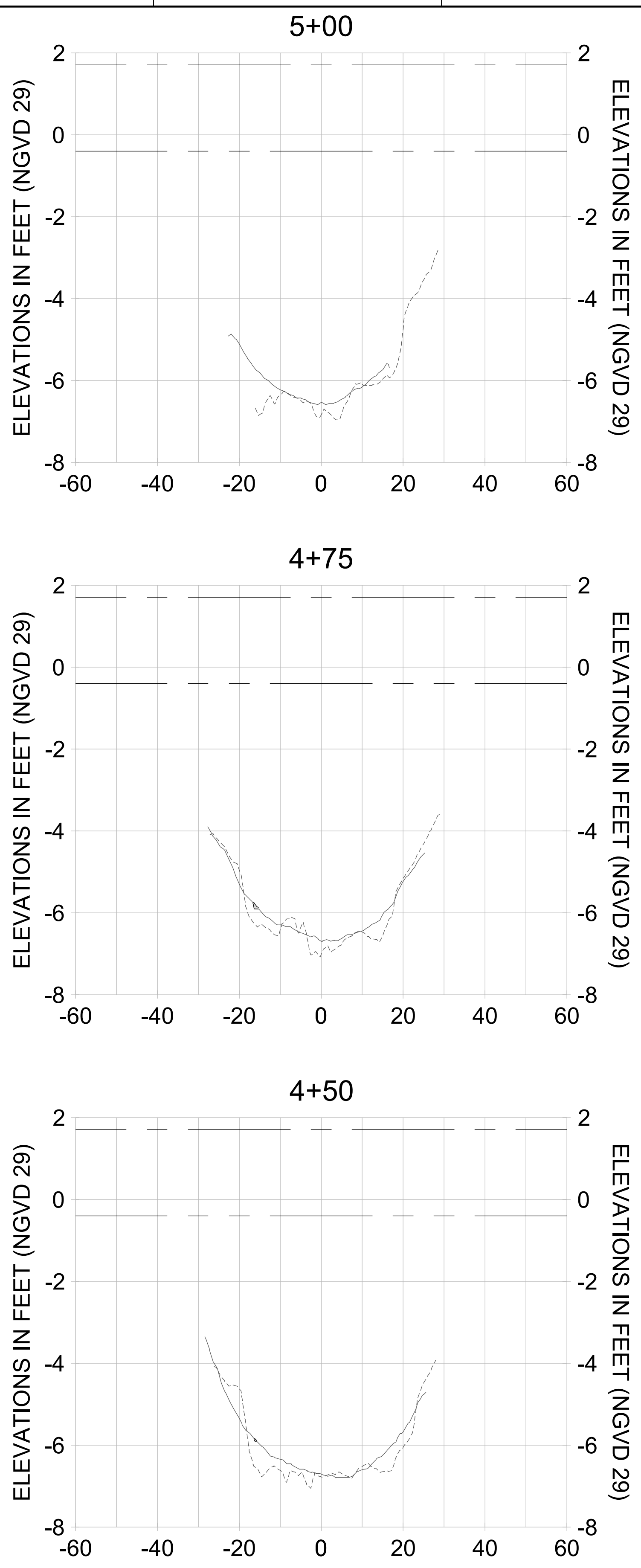
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-255**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- █ DREDGE REMOVAL (TO -5.4' NGVD 29)
- █ OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: kguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2022\active\1731281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-252.dwg
 Jan 09, 2020 - 6:09pm



REV	DATE	DESCRIPTION

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CITY OF NAPLES
 735 8TH STREET SOUTH
 NAPLES, FL 34102

EAST NAPLES BAY DREDGING

CROSS SECTIONS - CANAL T-T

Stantec

5851 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 645-6440
 WWW.STANTEC.COM

JOB NO.: 2028113191

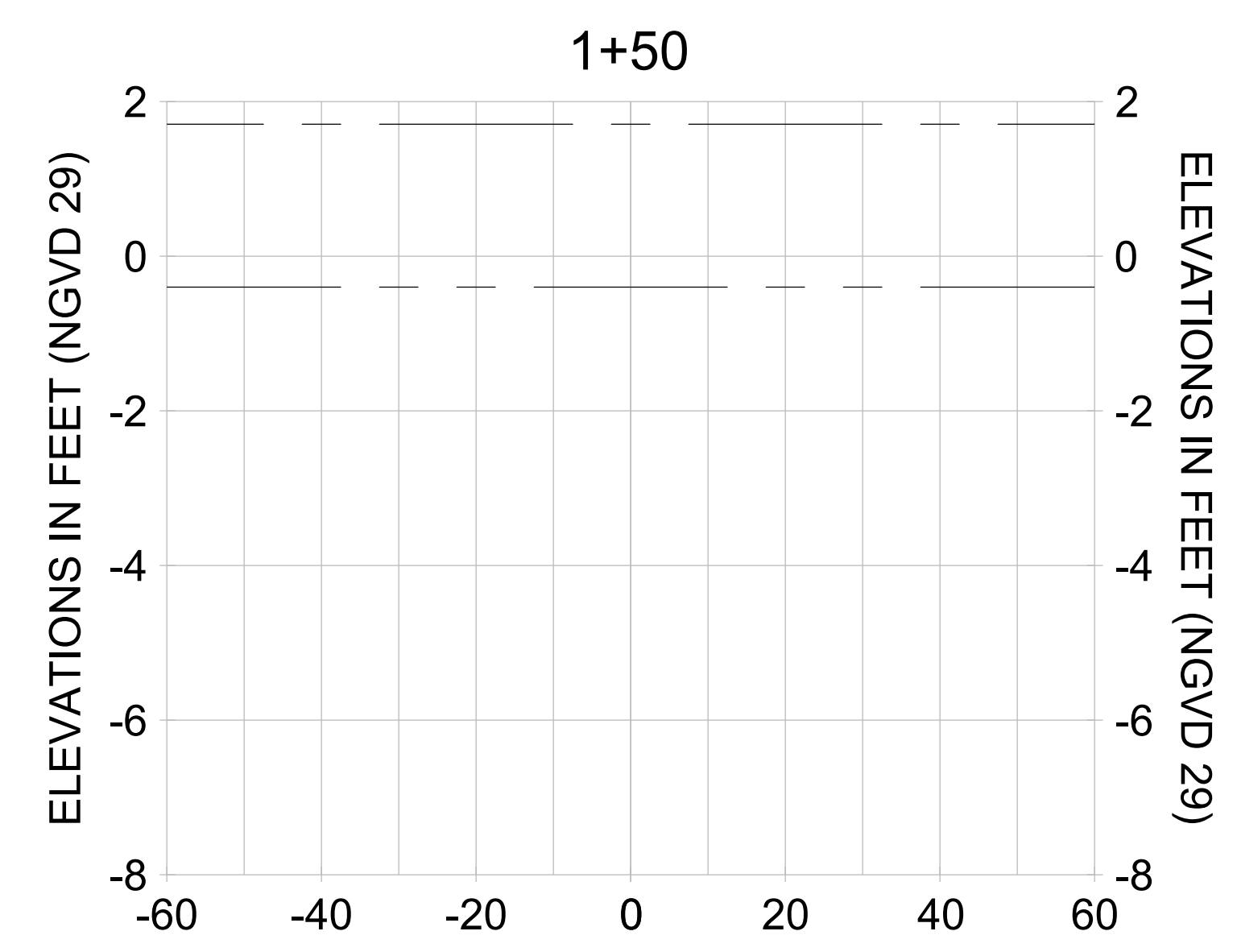
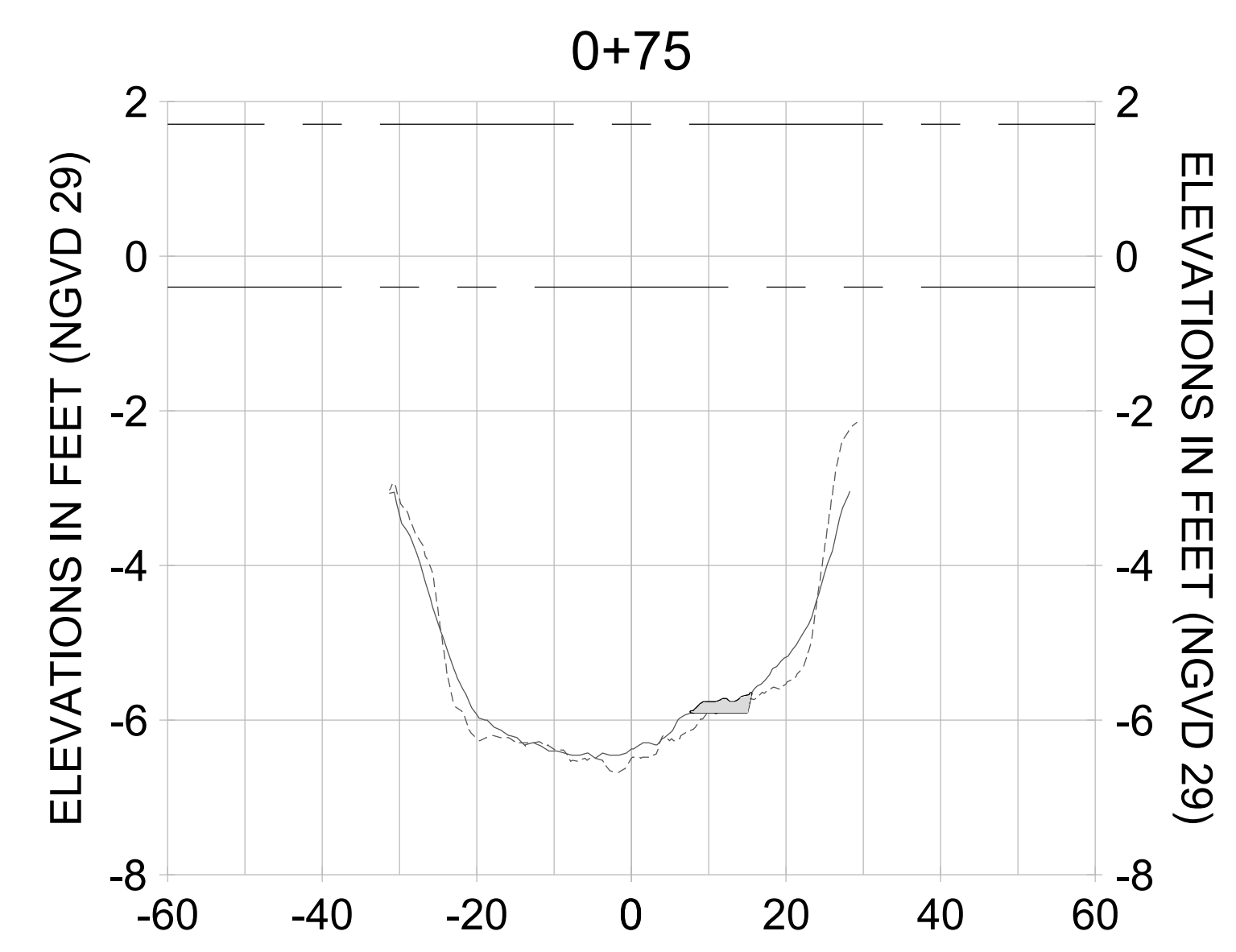
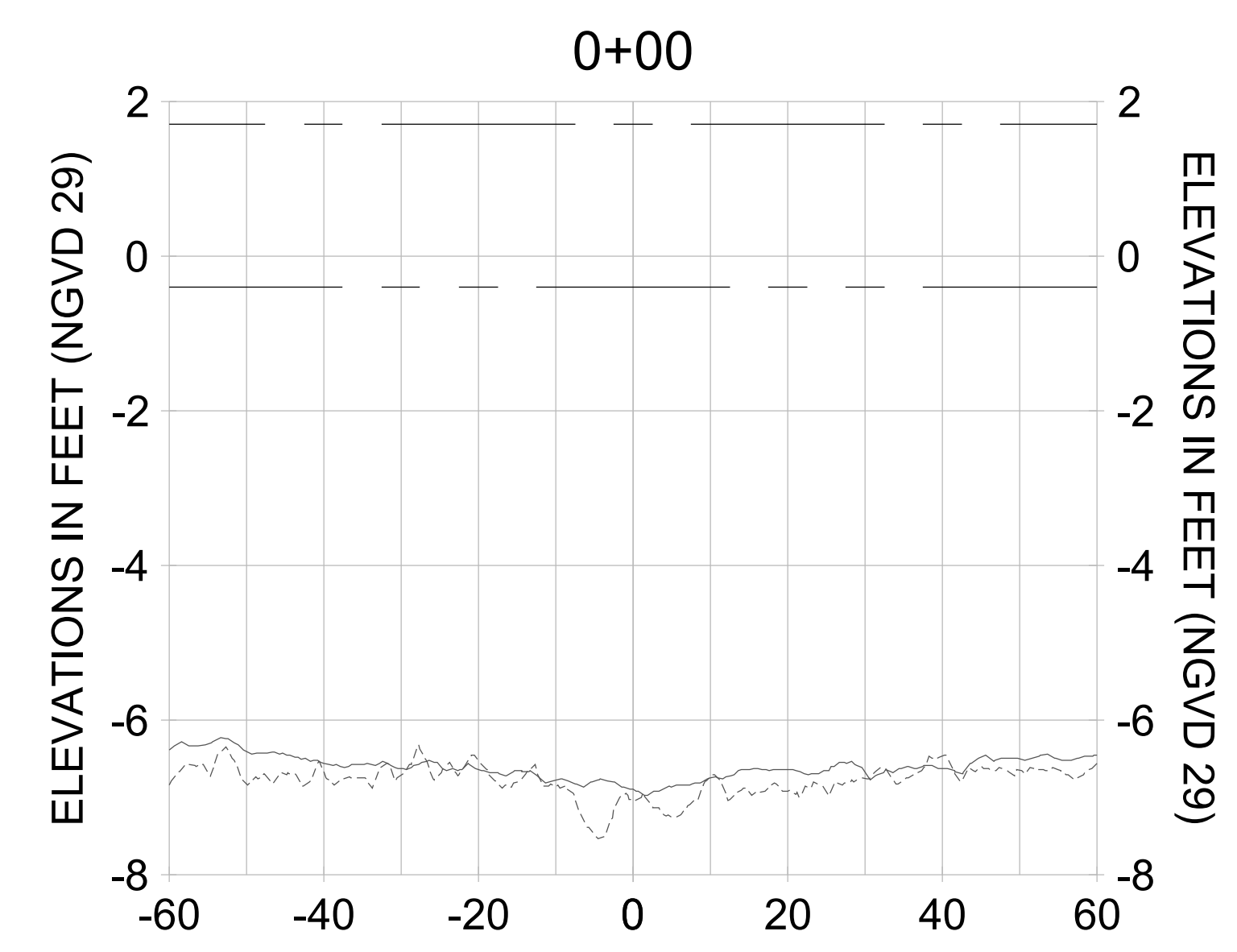
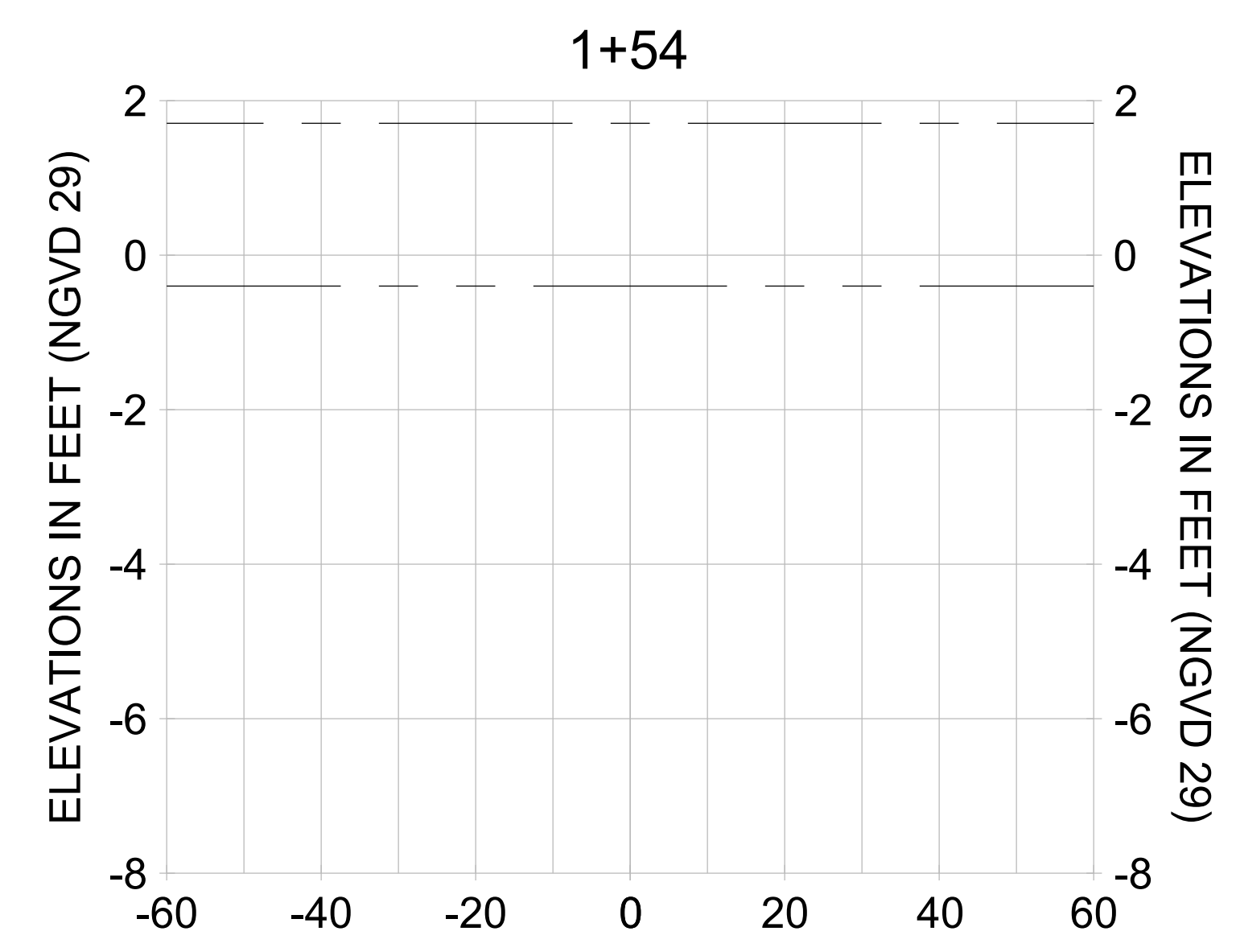
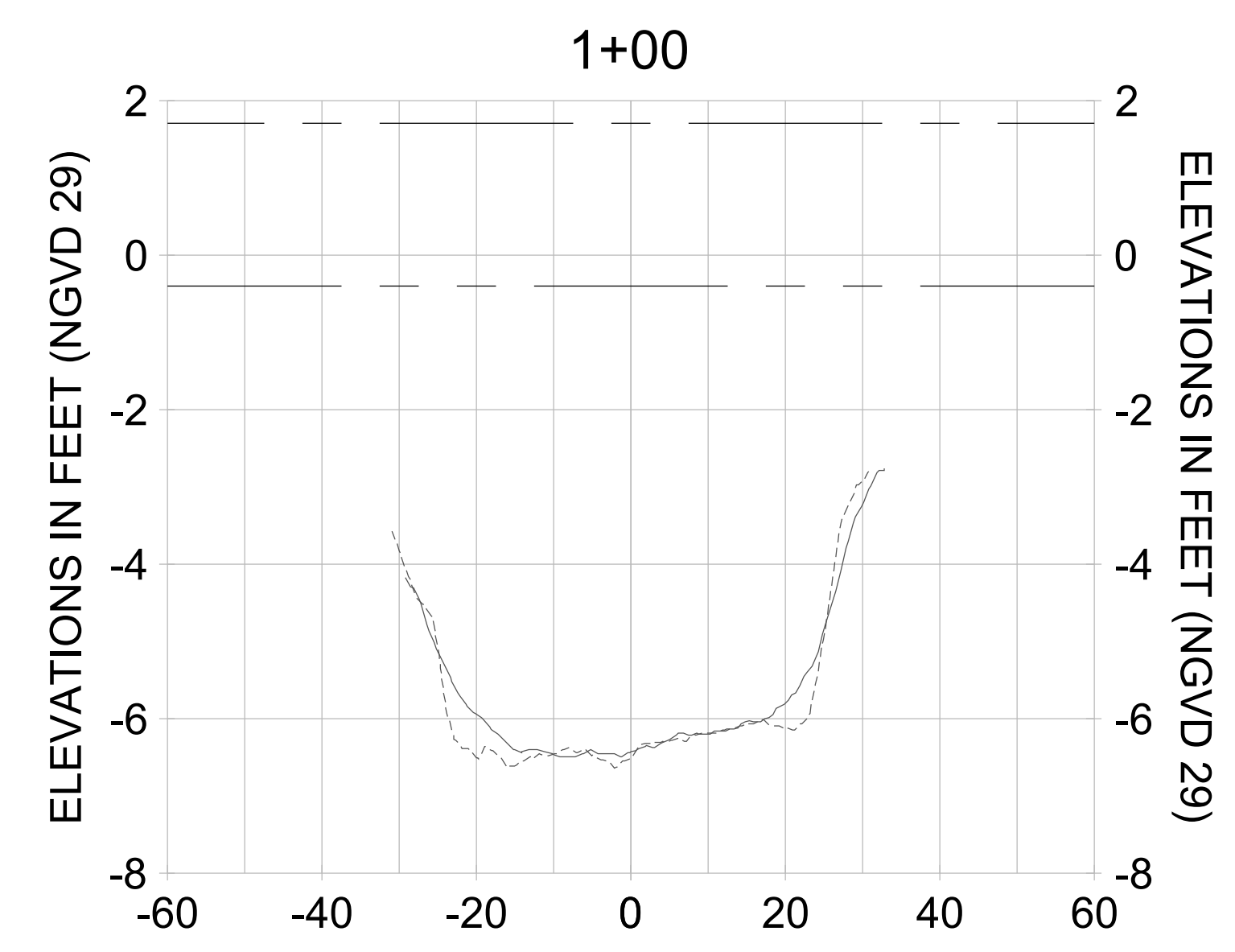
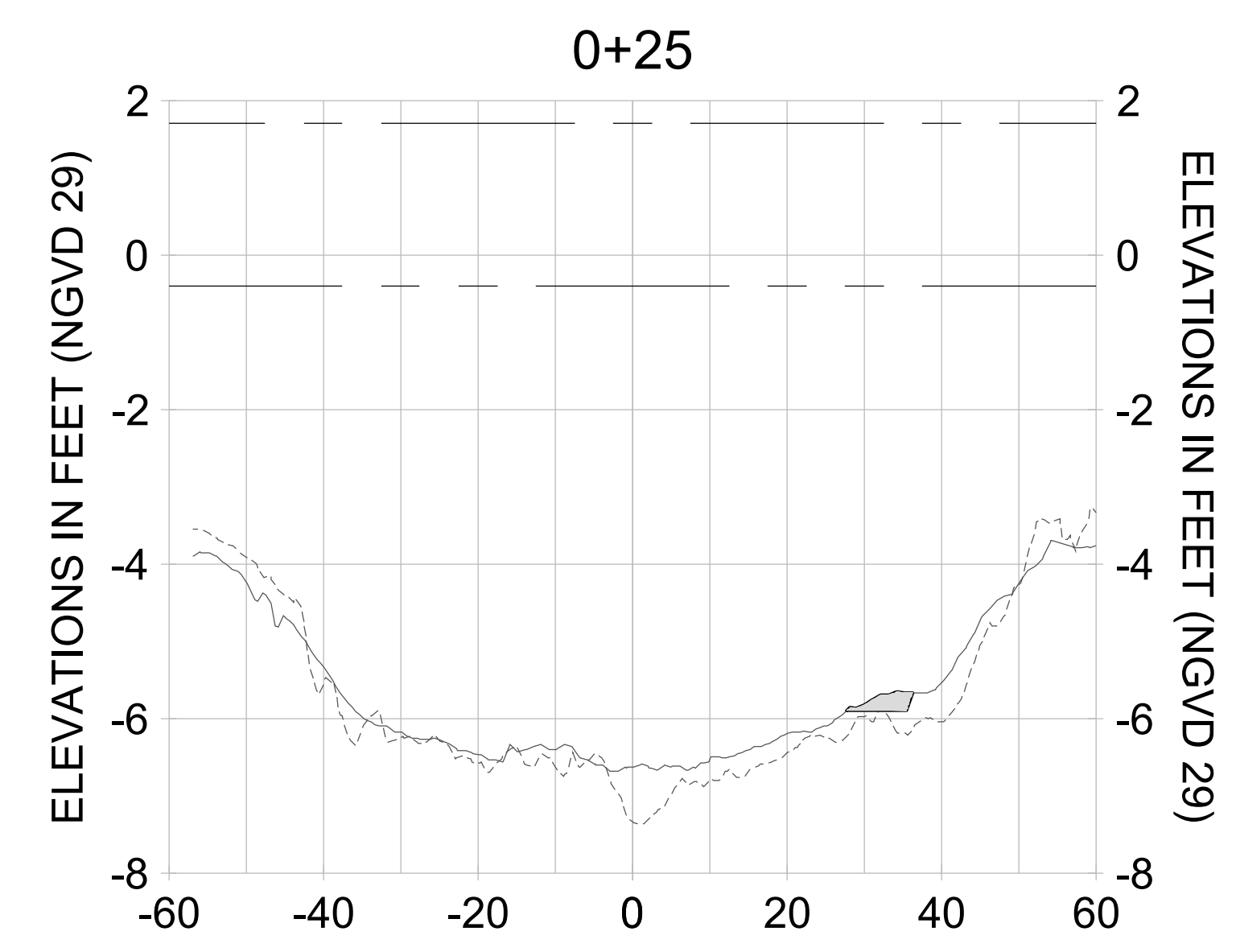
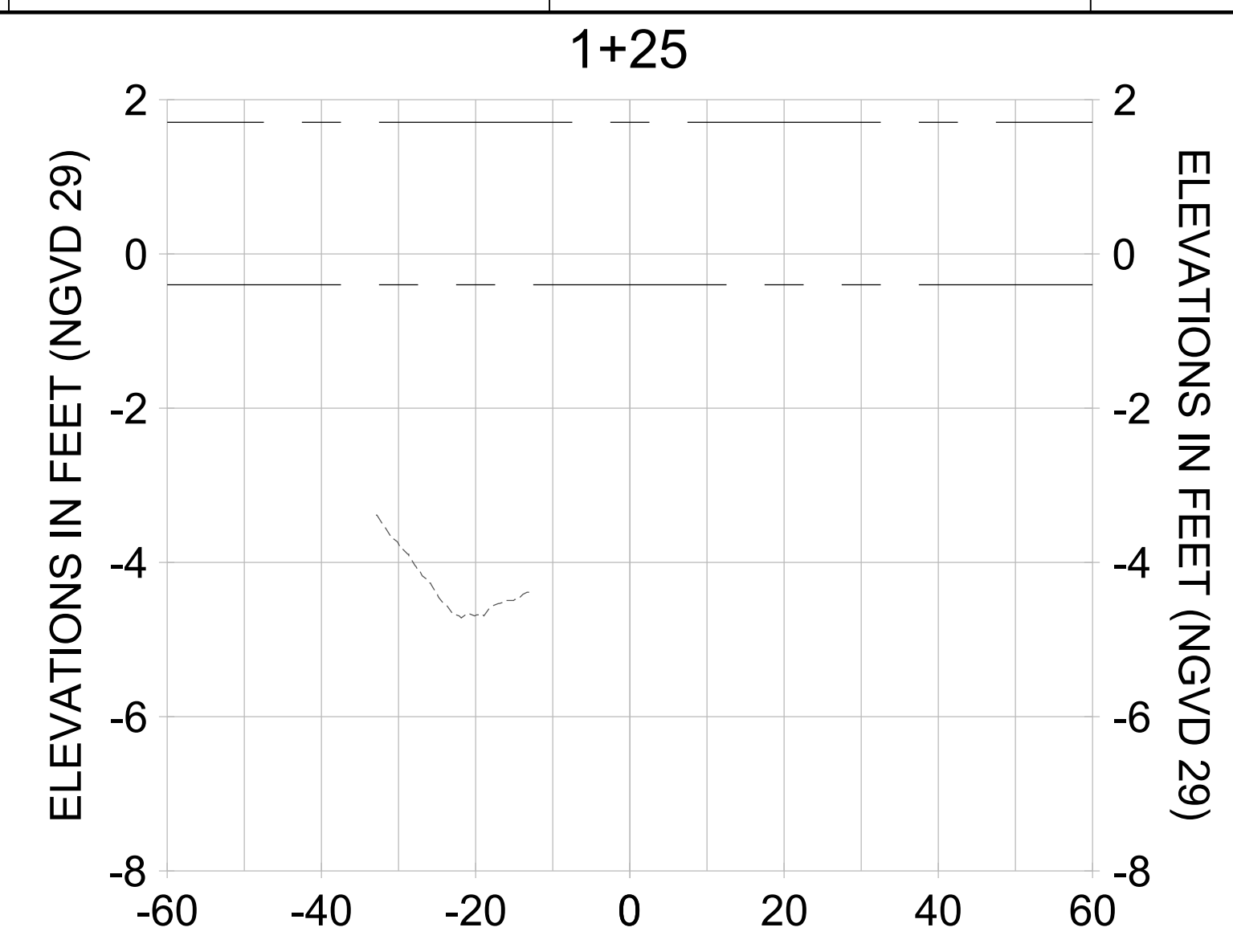
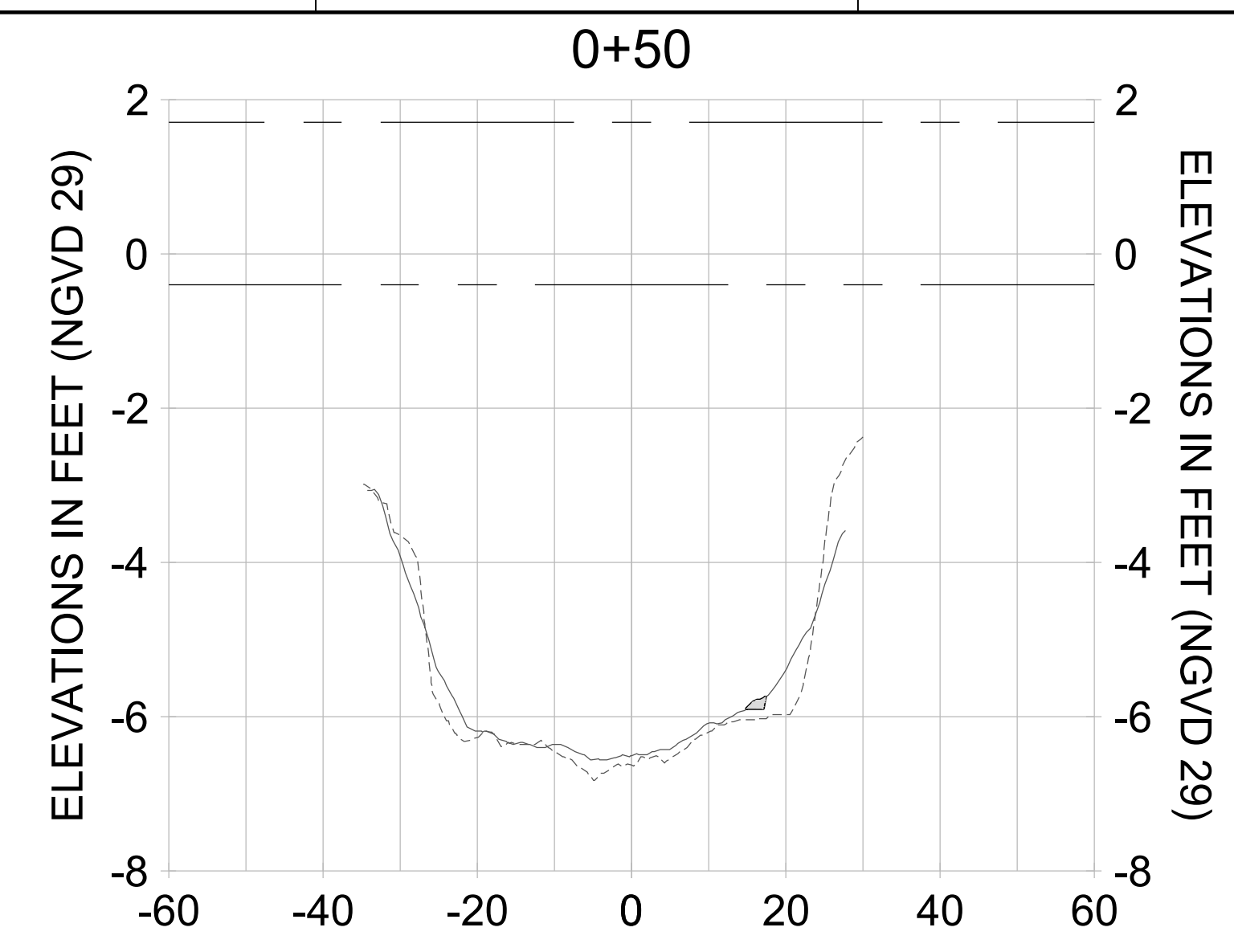
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-256**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

- LEGEND:**
- AS-BUILT SURVEY (AUGUST 2012)
 - MULTI-BEAM SURVEY (AUGUST 2019)
 - DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
 - █ DREDGE REMOVAL (TO -5.4' NGVD 29)
 - █ OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
 - MEAN HIGH WATER (1.71' NGVD 29)
 - MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u0525-pjfile01\workgroup\2022\active\1731281\Stantec-East Naples Bay - 2019\DWG\Construction Drawings 22-54\C-252.dwg
 Jan 09, 2020 - 8:10pm



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ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL S-S**

8801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 640-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

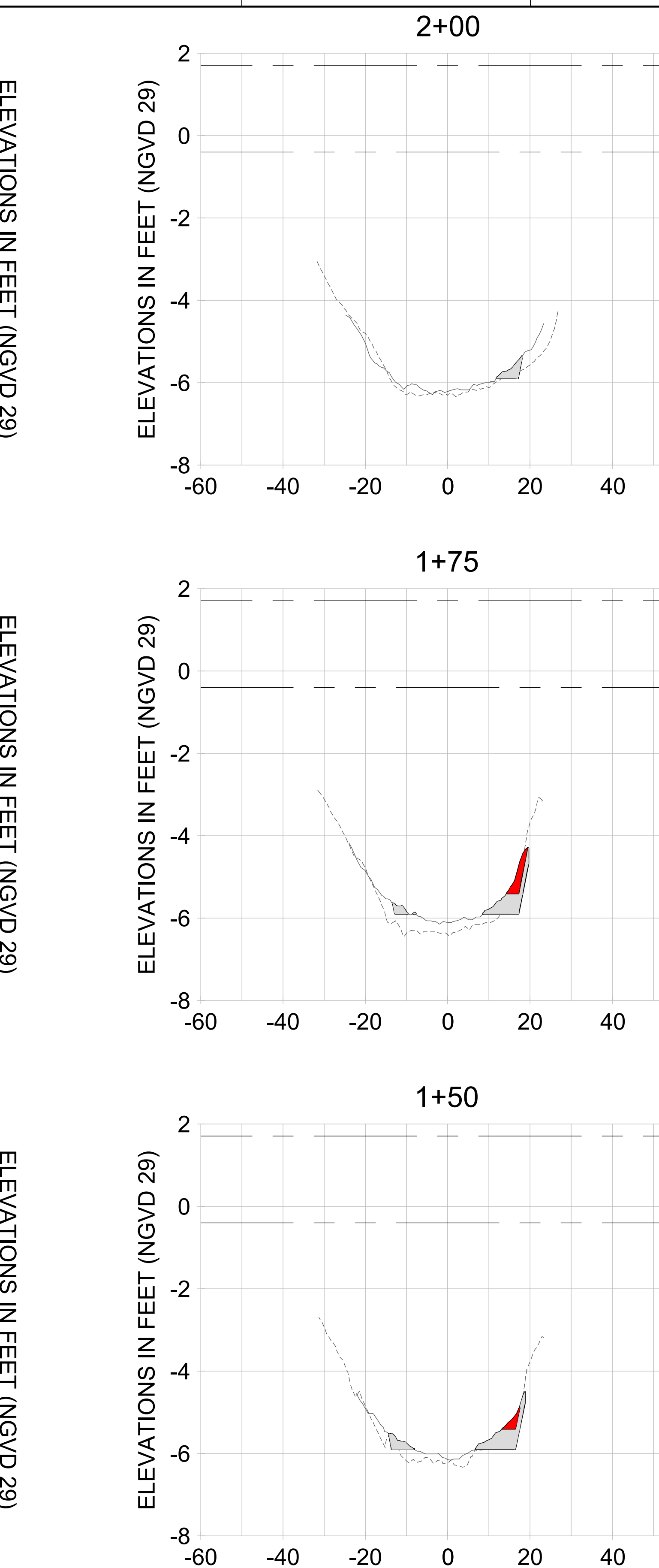
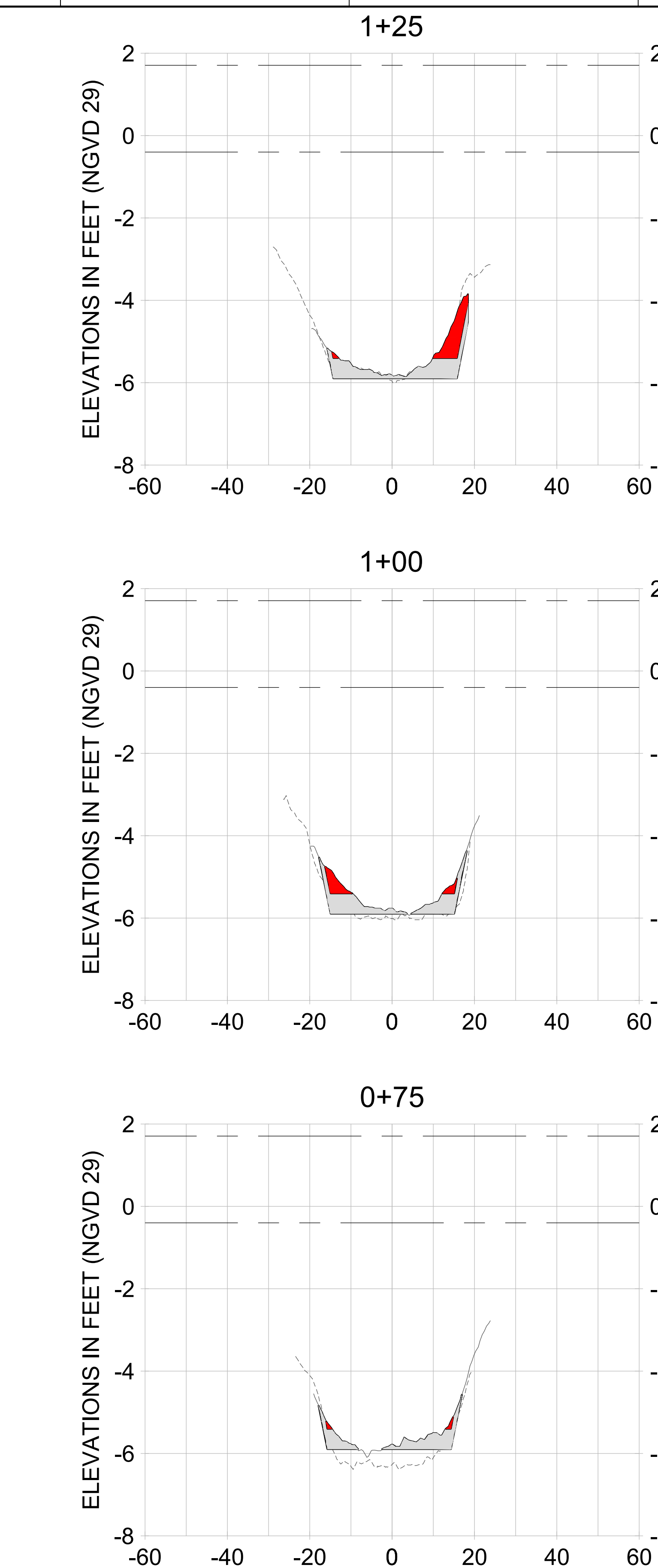
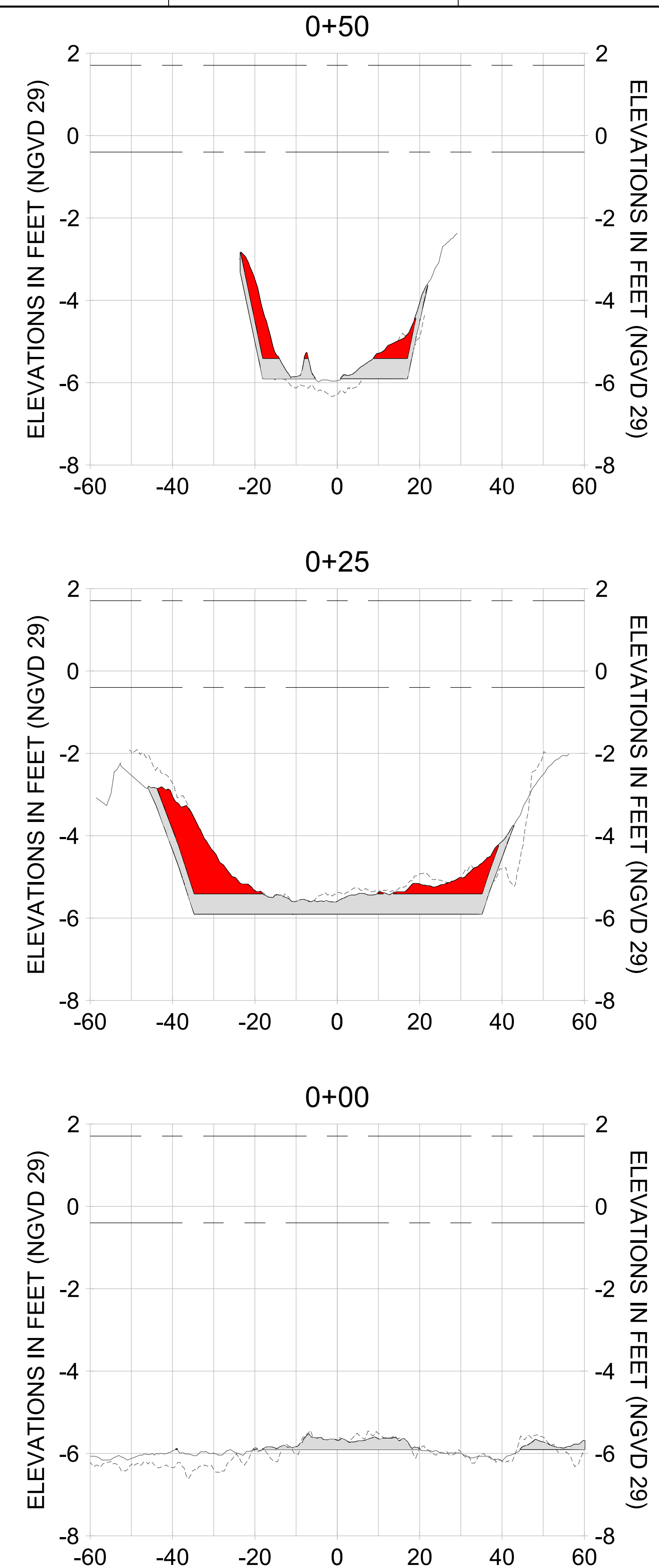
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-257**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

- LEGEND:**
- AS-BUILT SURVEY (AUGUST 2012)
 - ... MULTI-BEAM SURVEY (AUGUST 2019)
 - DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
 - DREDGE REMOVAL (TO -5.4' NGVD 29)
 - OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
 - MEAN HIGH WATER (1.71' NGVD 29)
 - MEAN LOW WATER (-0.40' NGVD 29)

User Name: kguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2022\active\17311281\Stantec-East Naples Bay - 2019\DWG\Construction Drawings 22-54\C-252.dwg
 Jan 09, 2020 - 8:10pm



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

FOR PERMITTING PURPOSES ONLY

DATE: _____

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL S-S**

3851 WILCOX BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 649-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

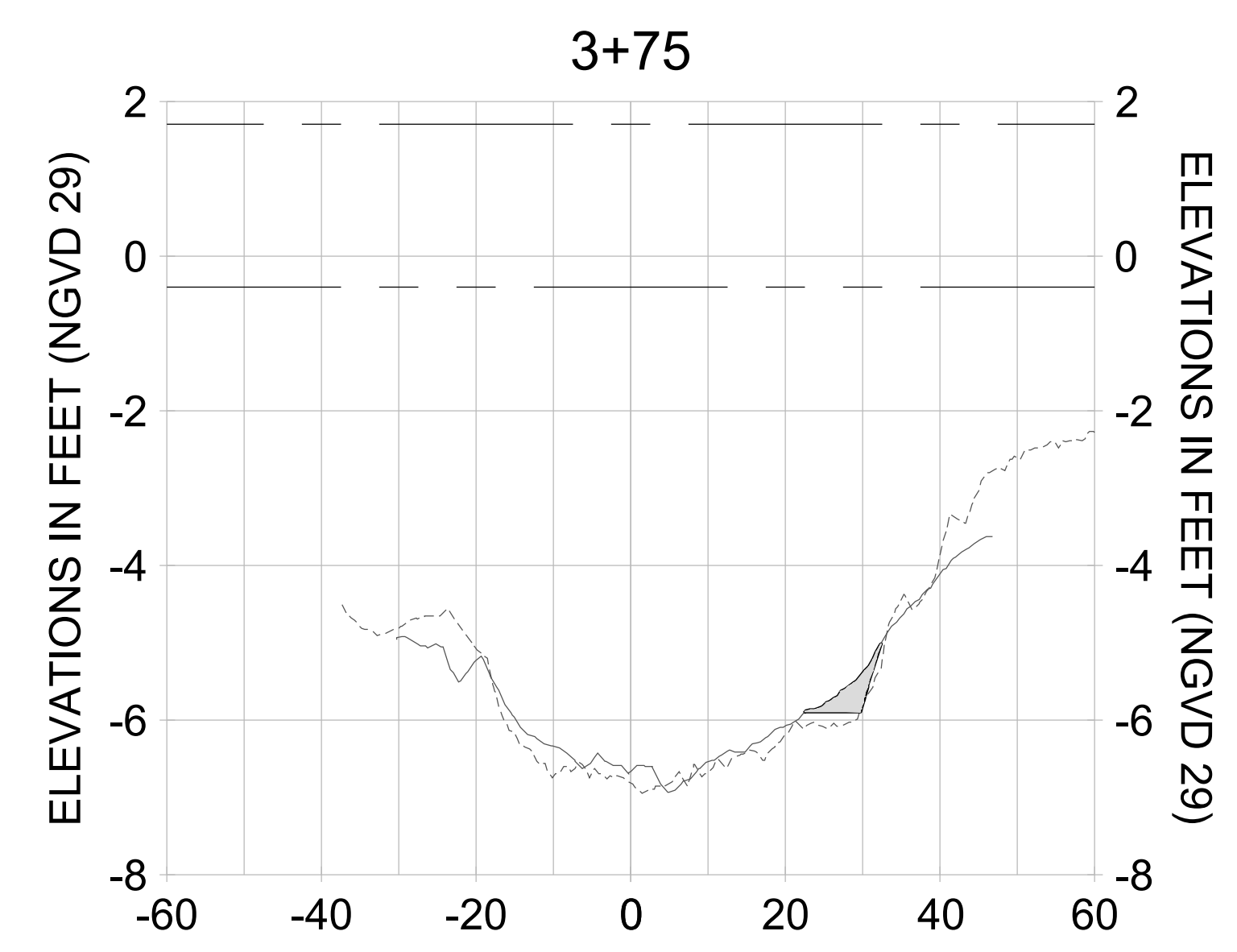
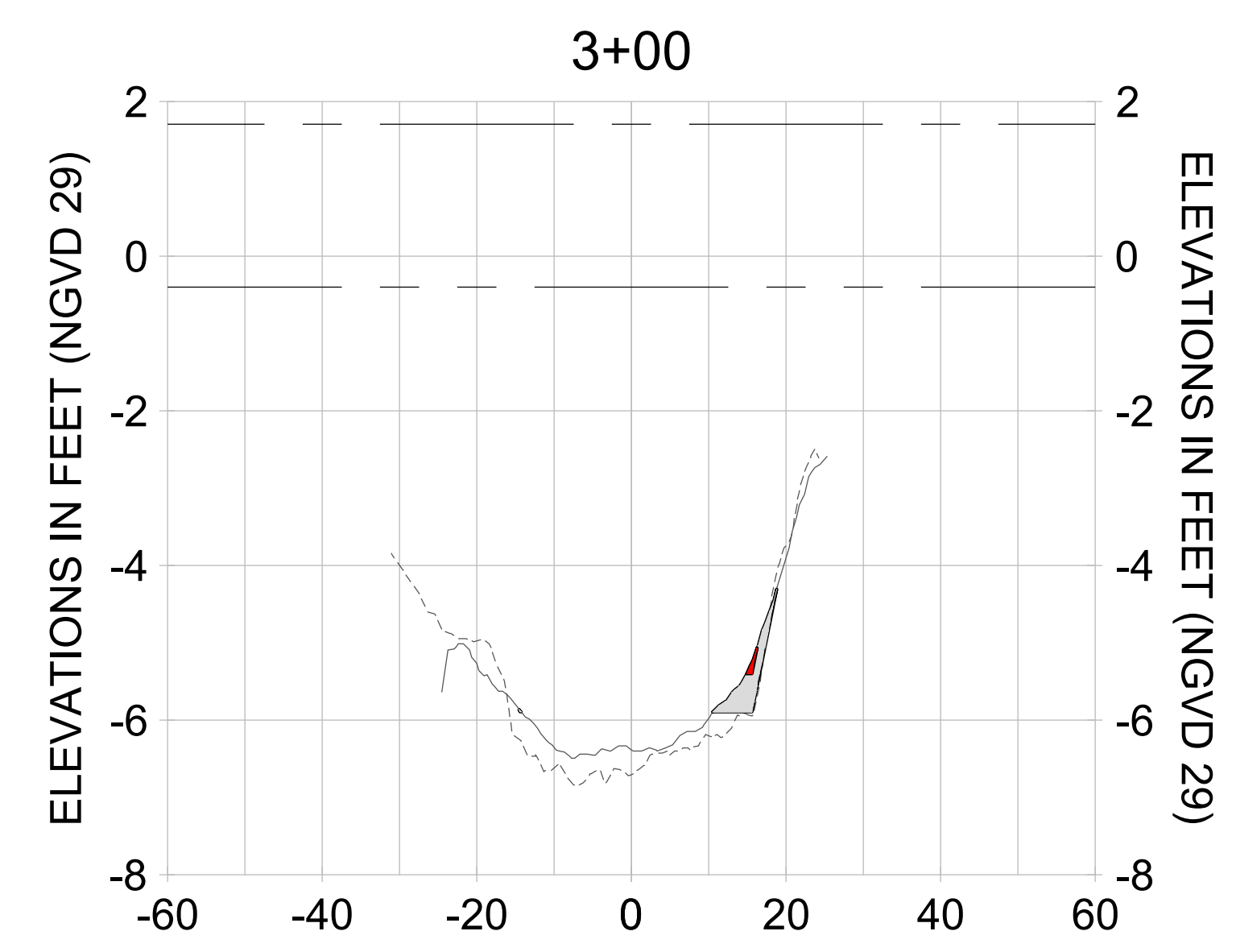
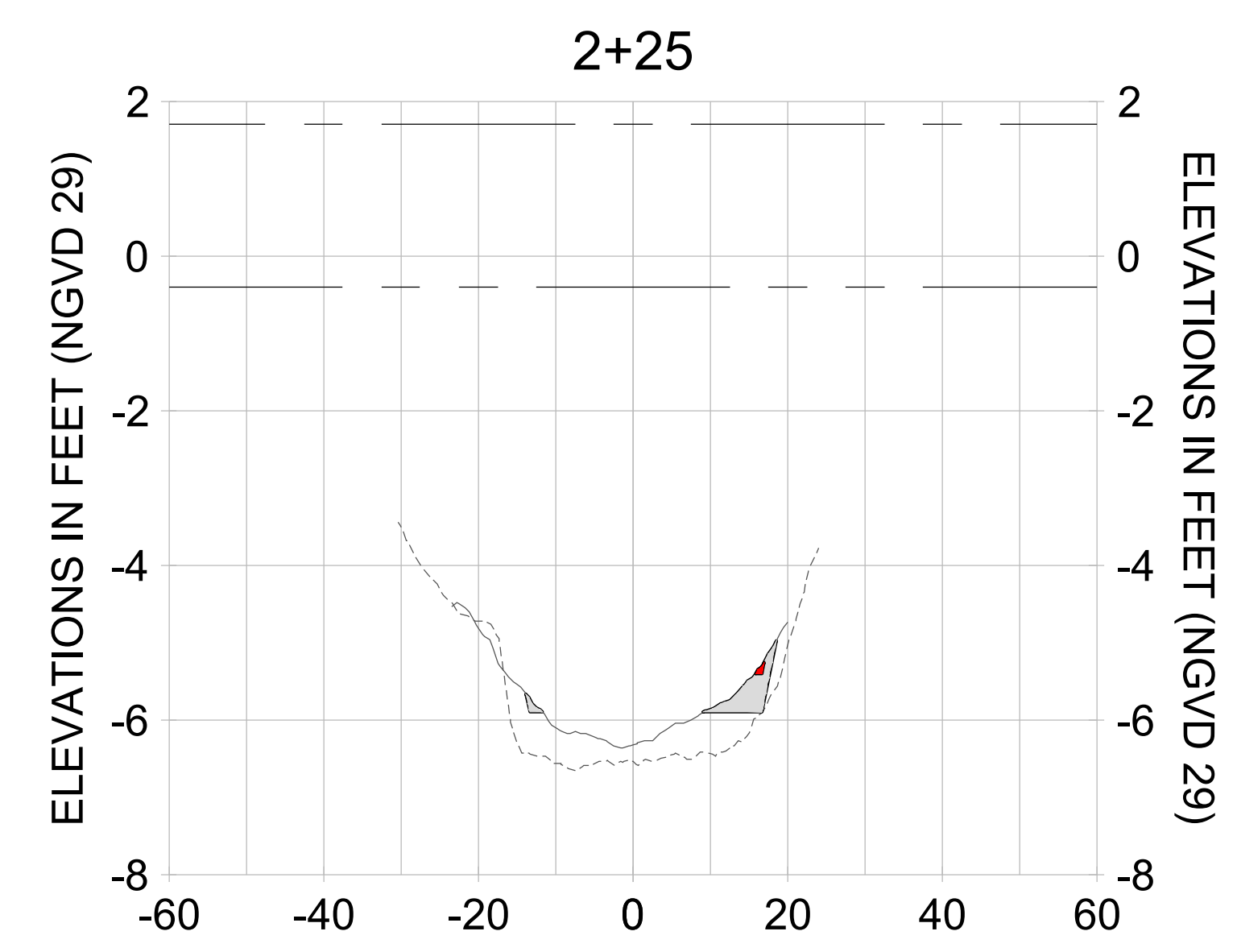
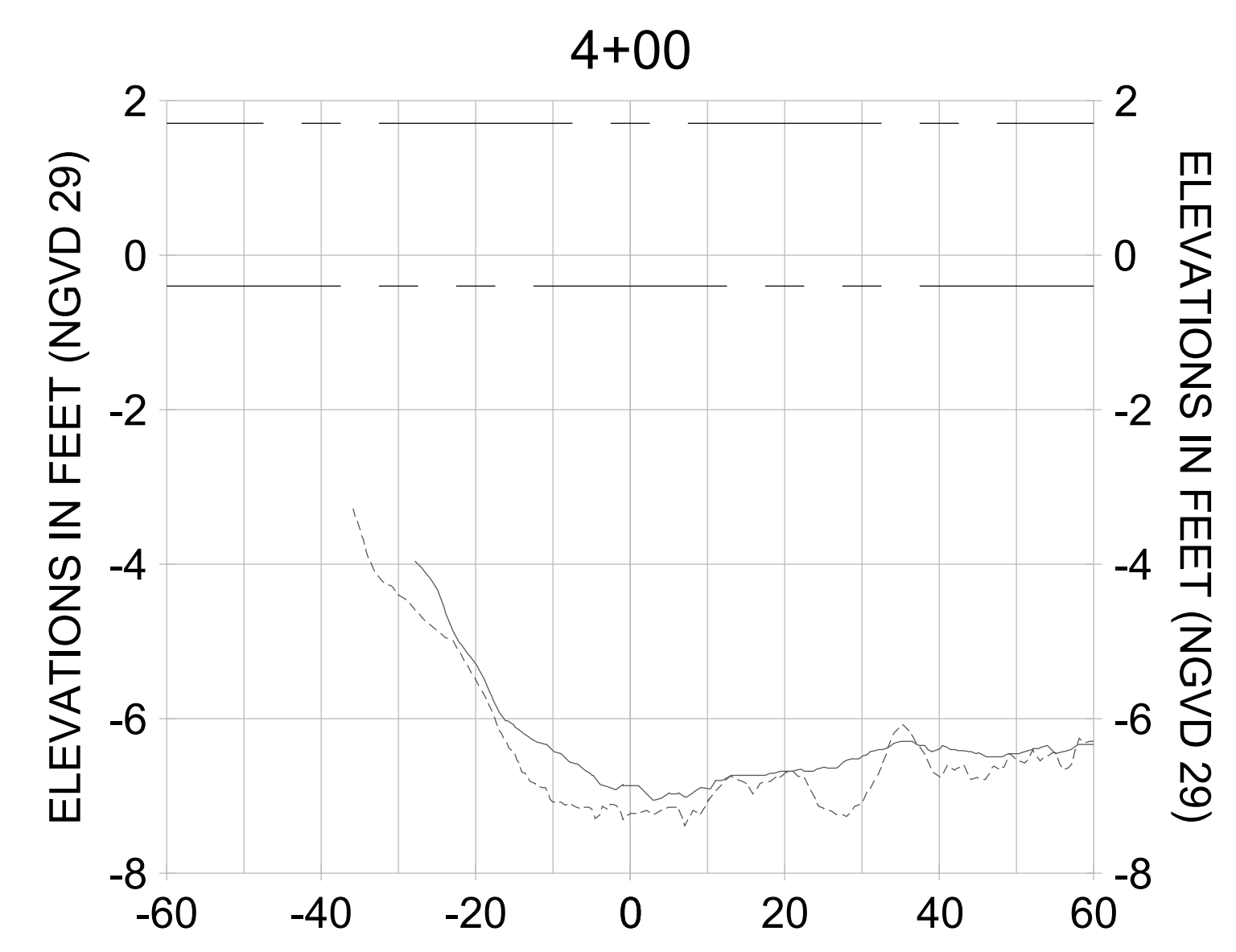
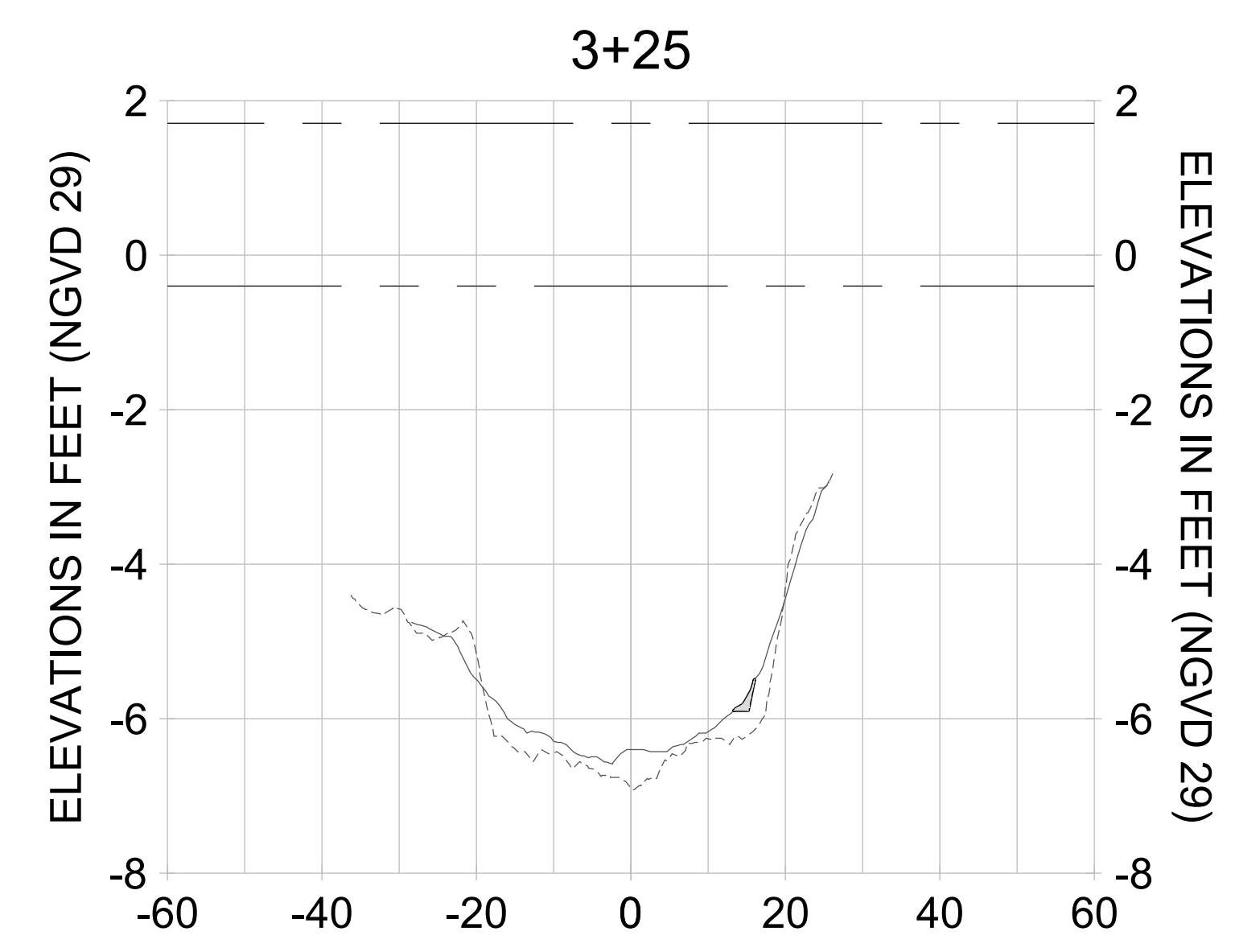
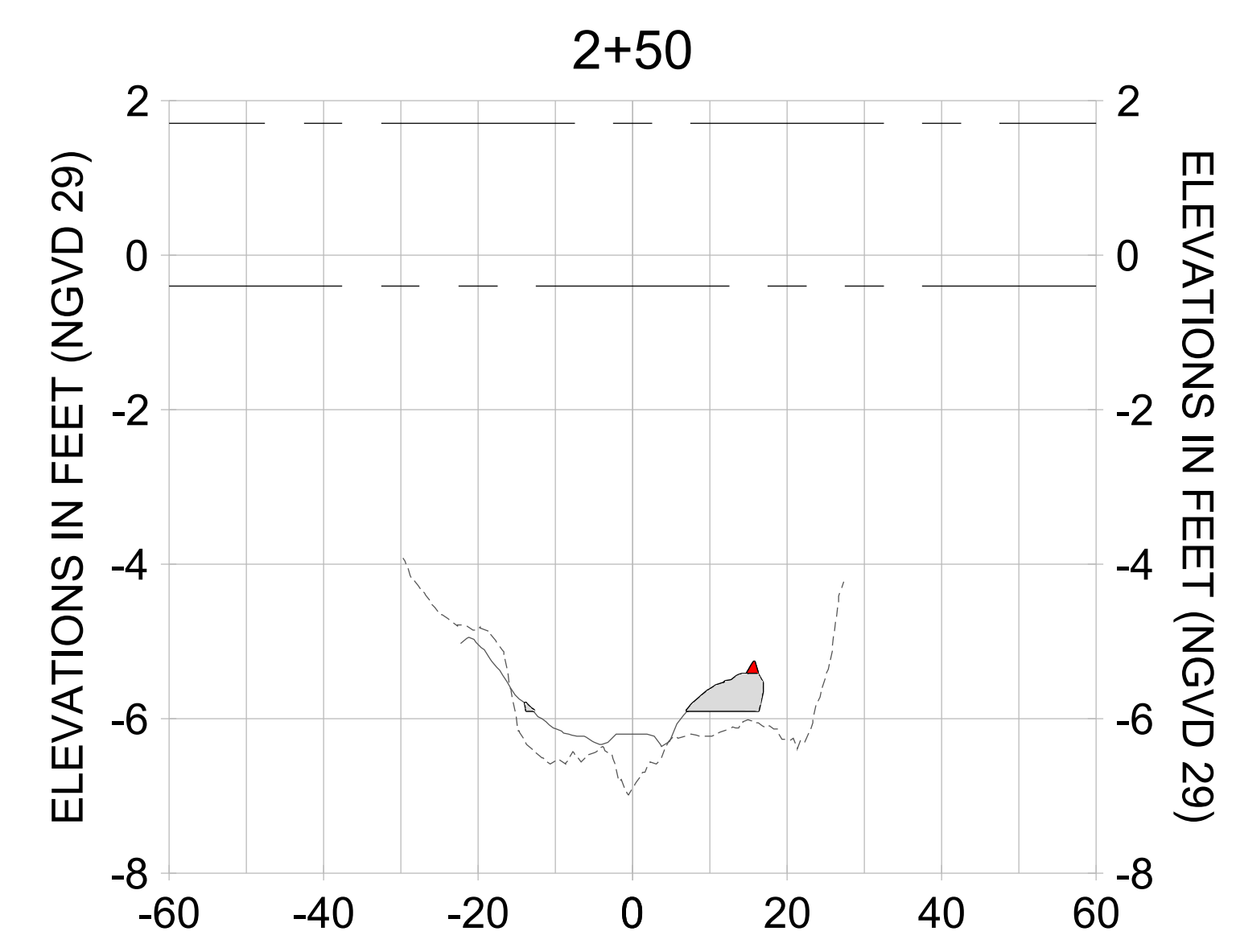
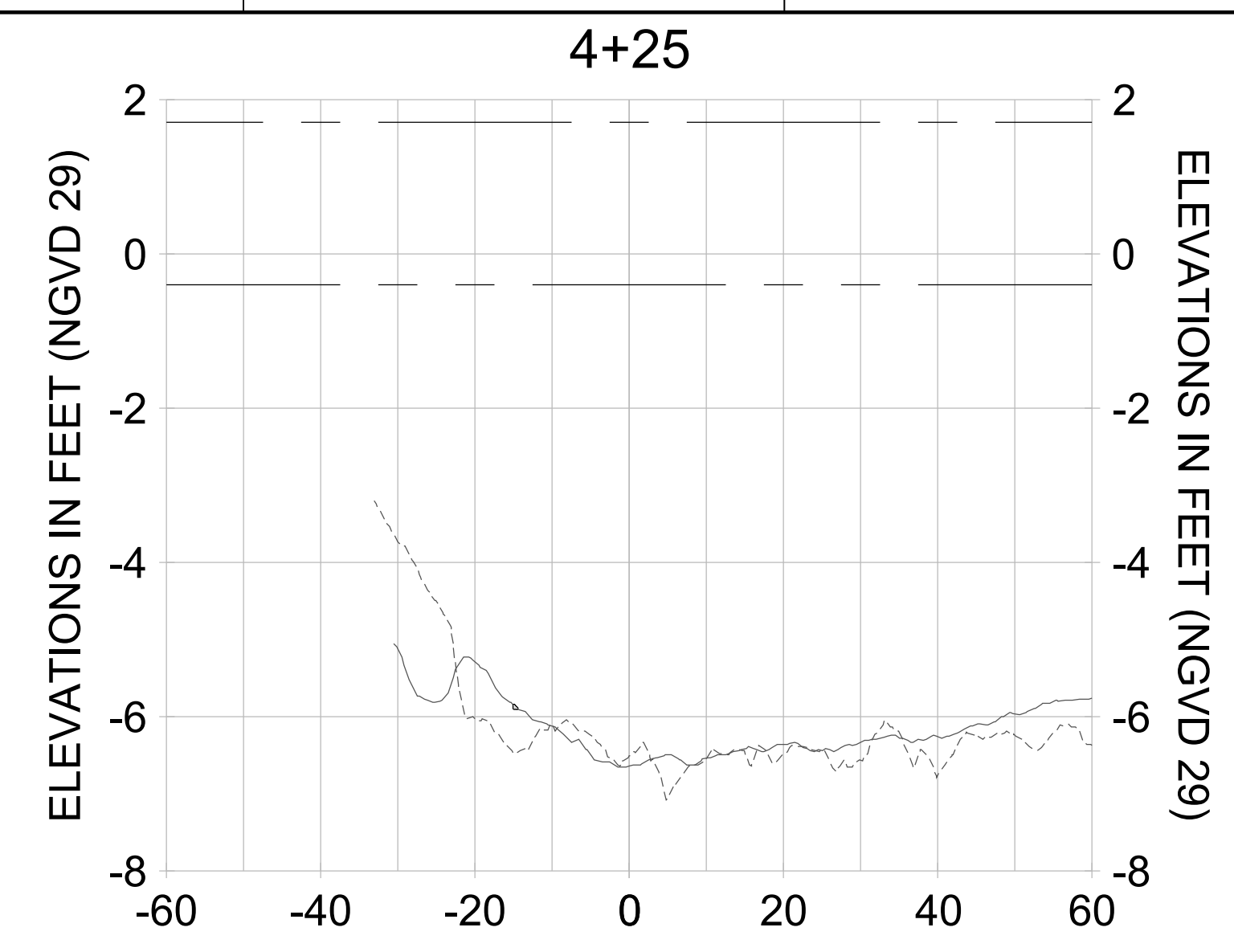
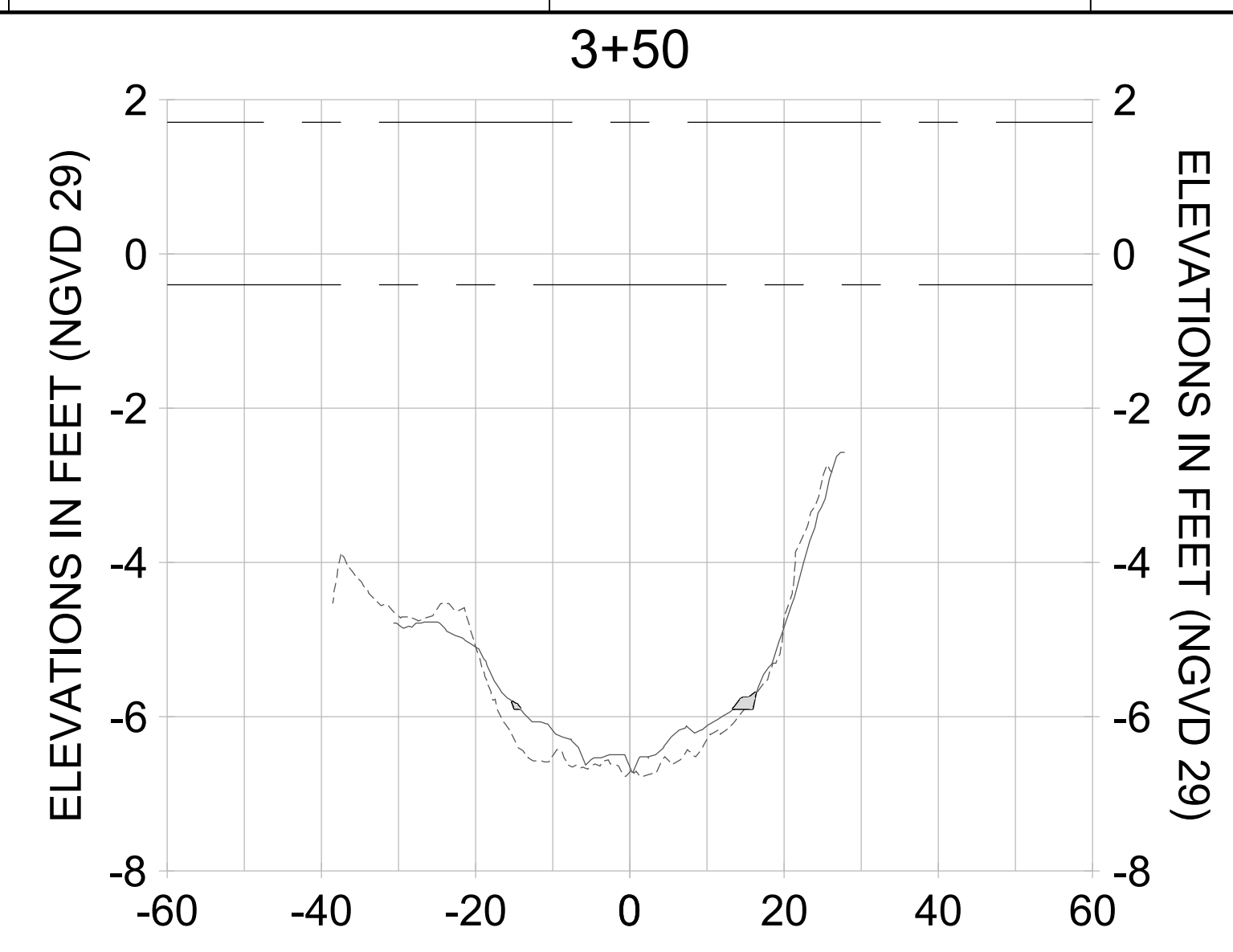
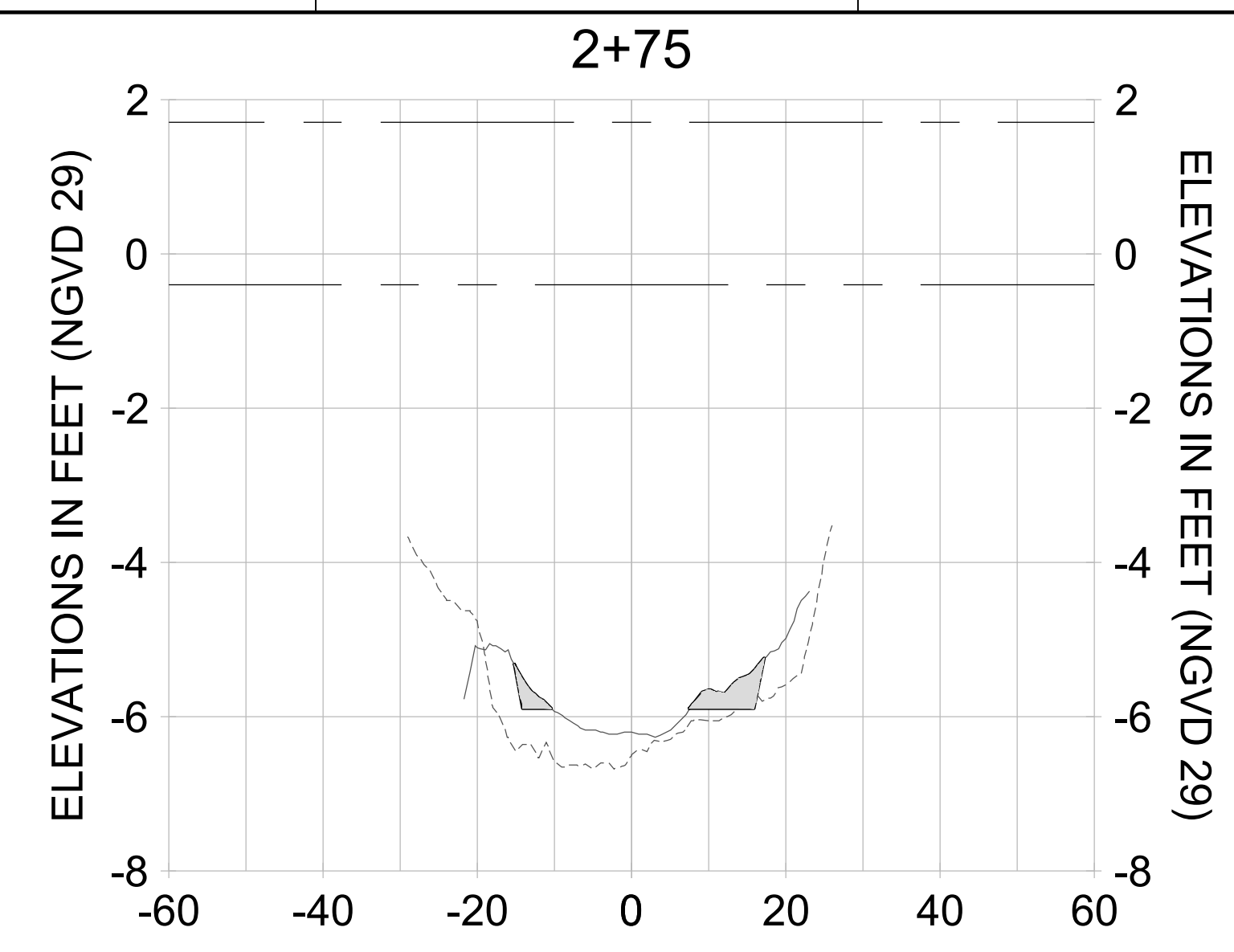
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-258**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- - - - MEAN HIGH WATER (1.71' NGVD 29)
- - - - MEAN LOW WATER (-0.40' NGVD 29)



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

FOR PERMITTING PURPOSES ONLY

DATE: _____

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL S-S**

5801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 645-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

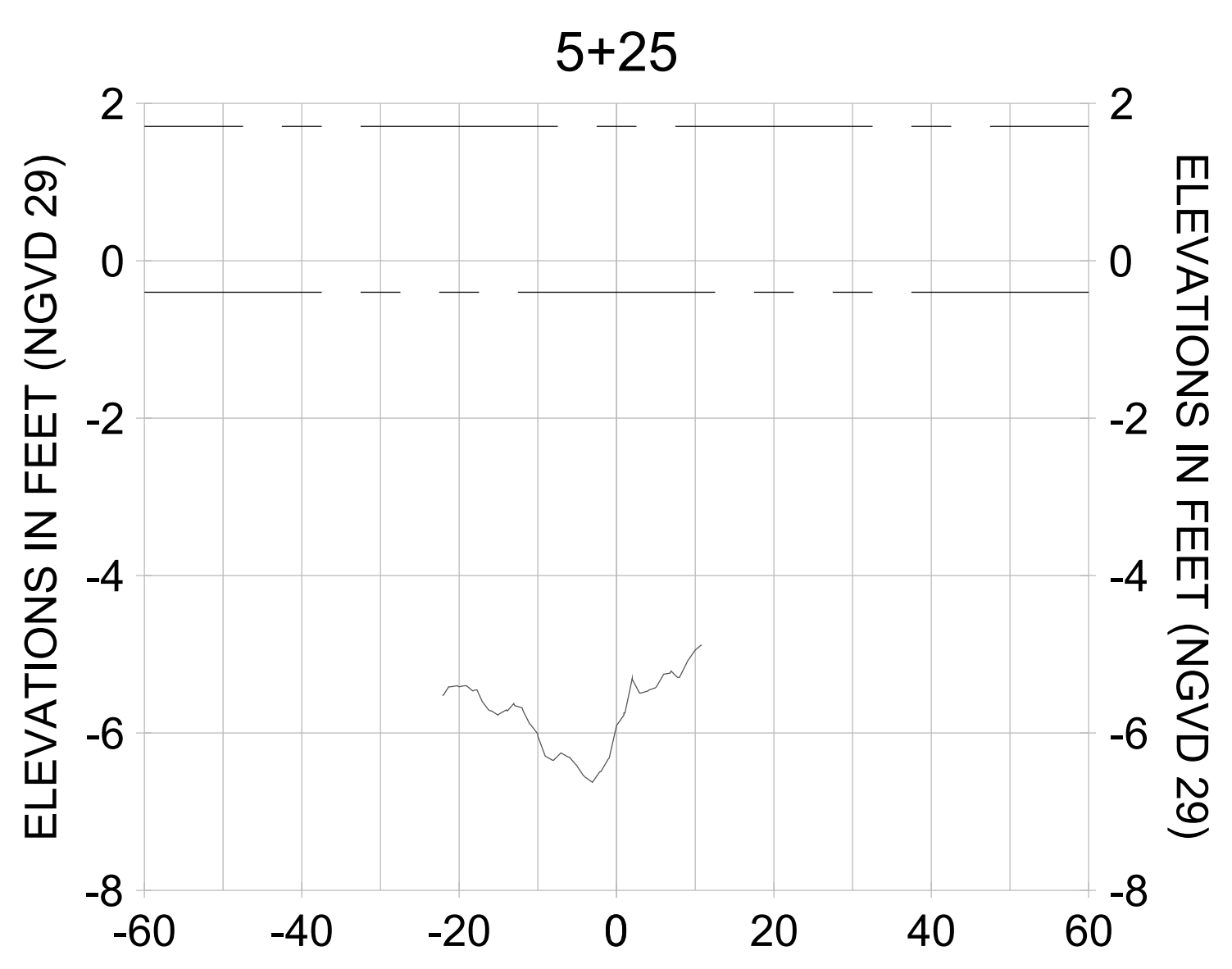
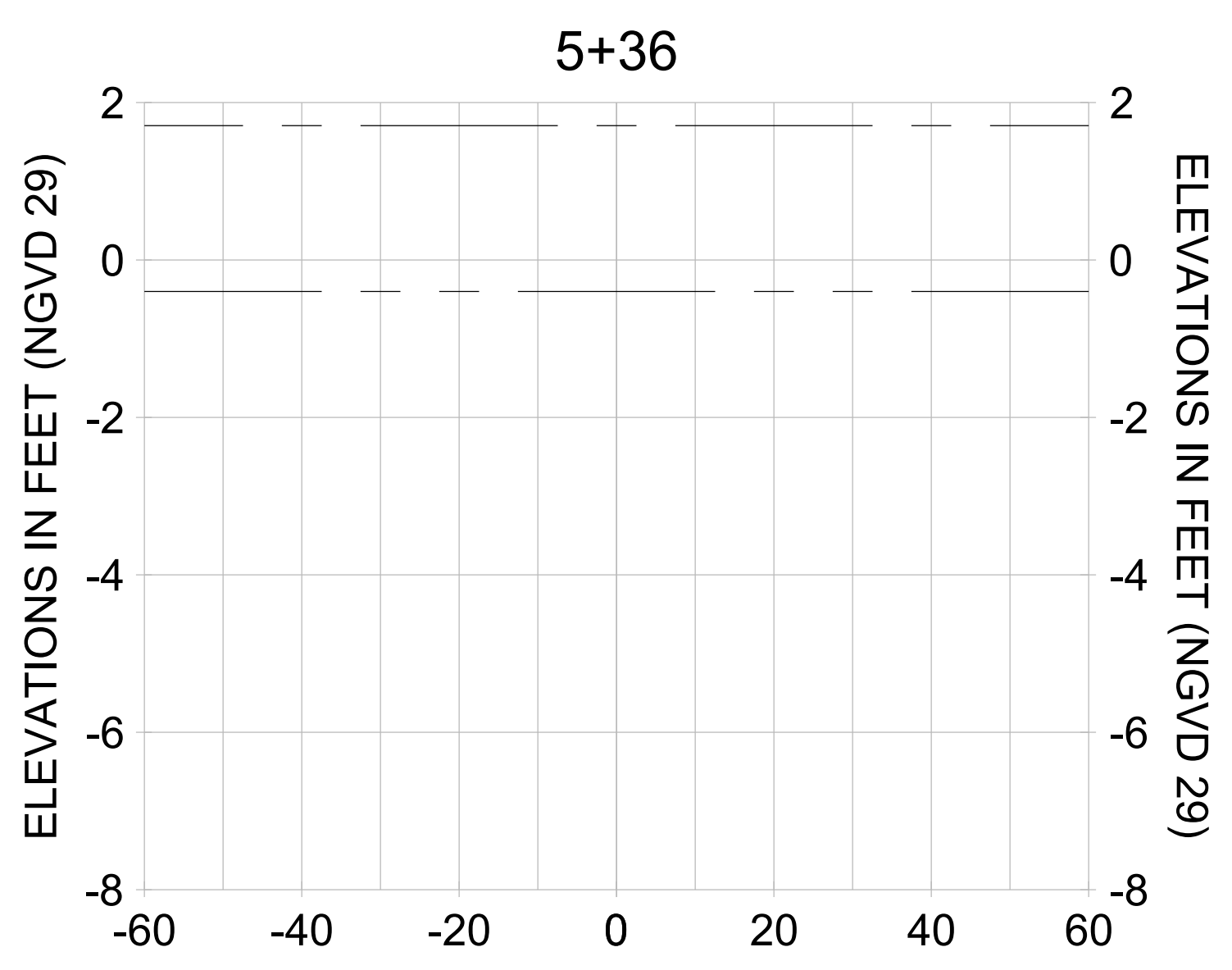
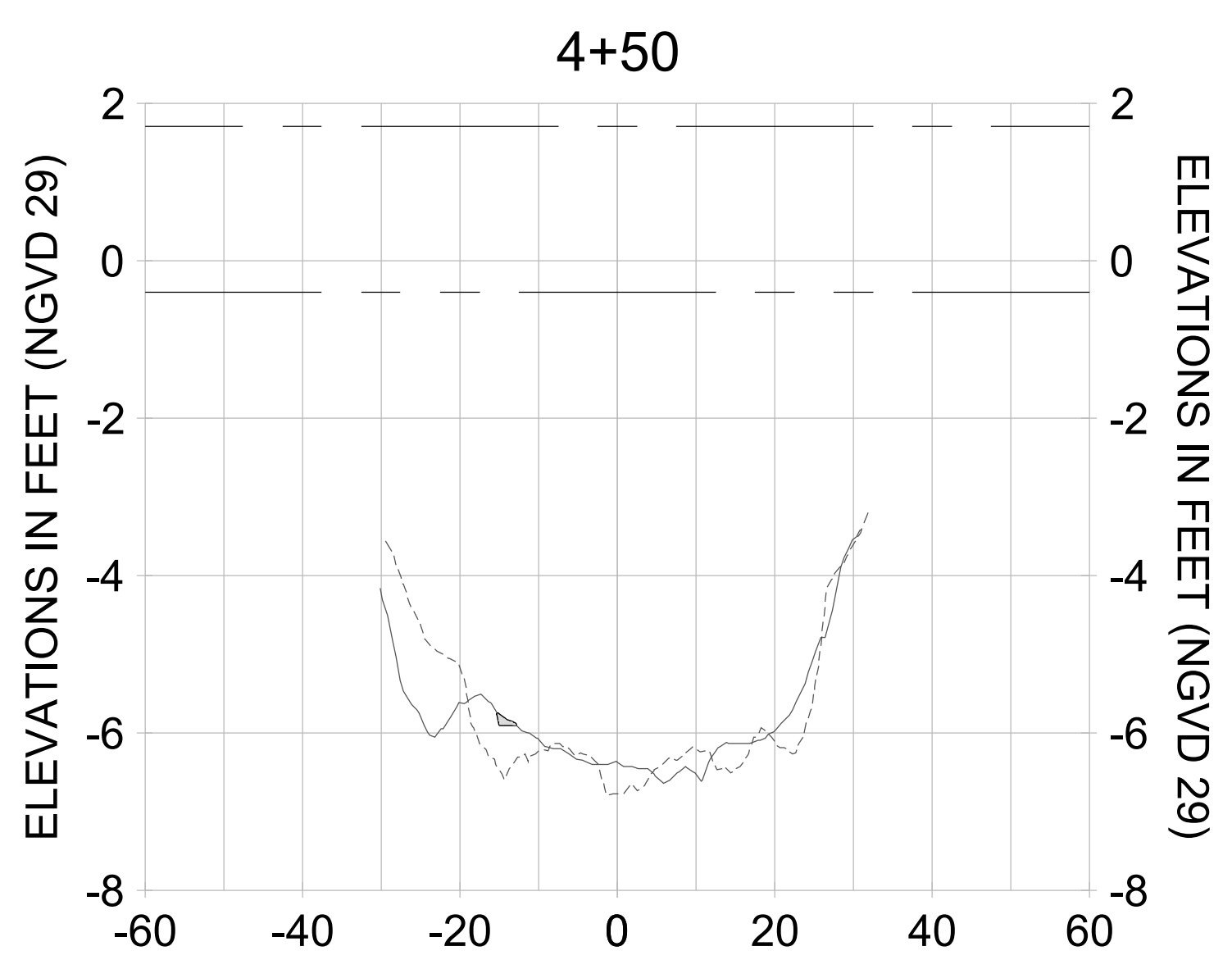
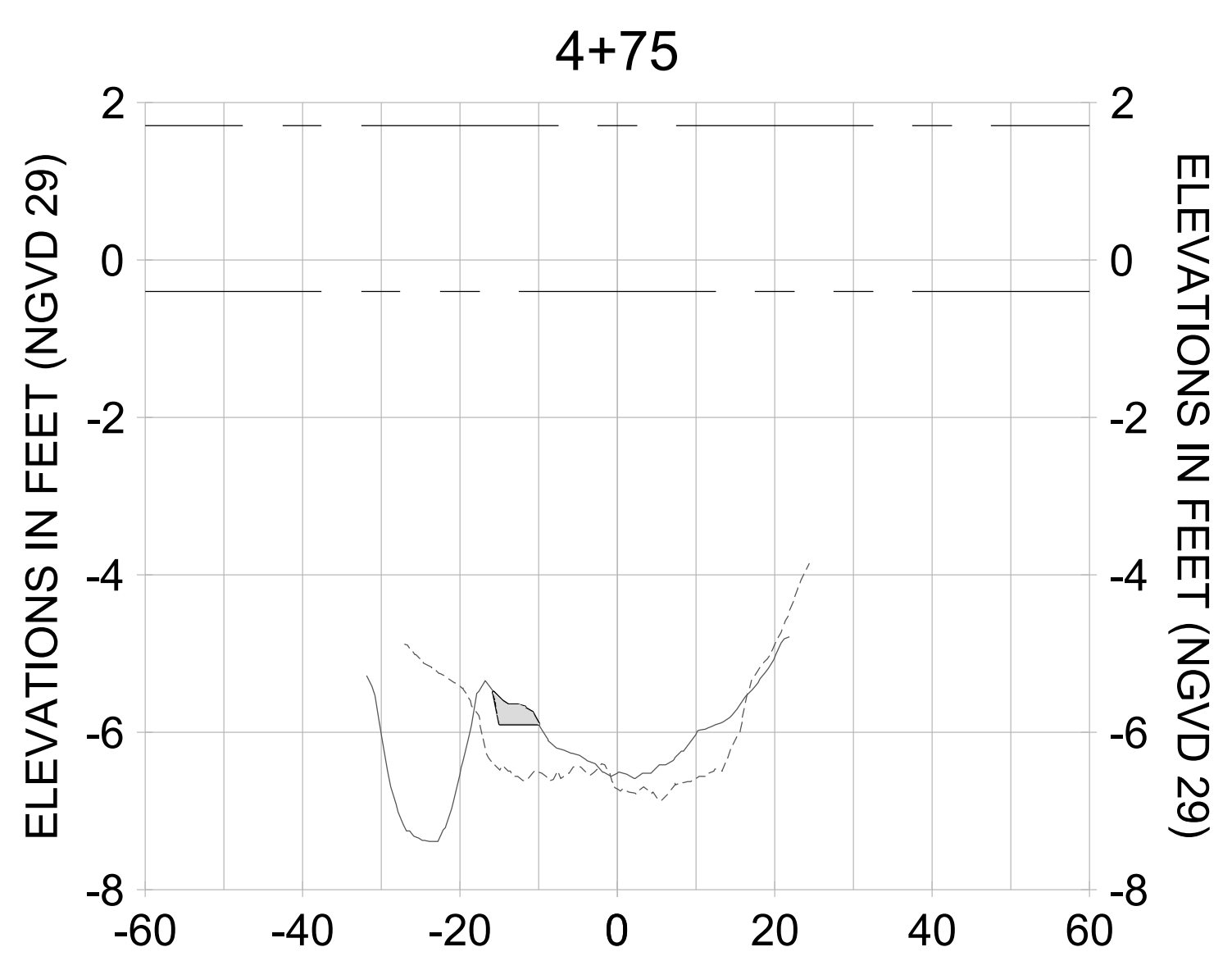
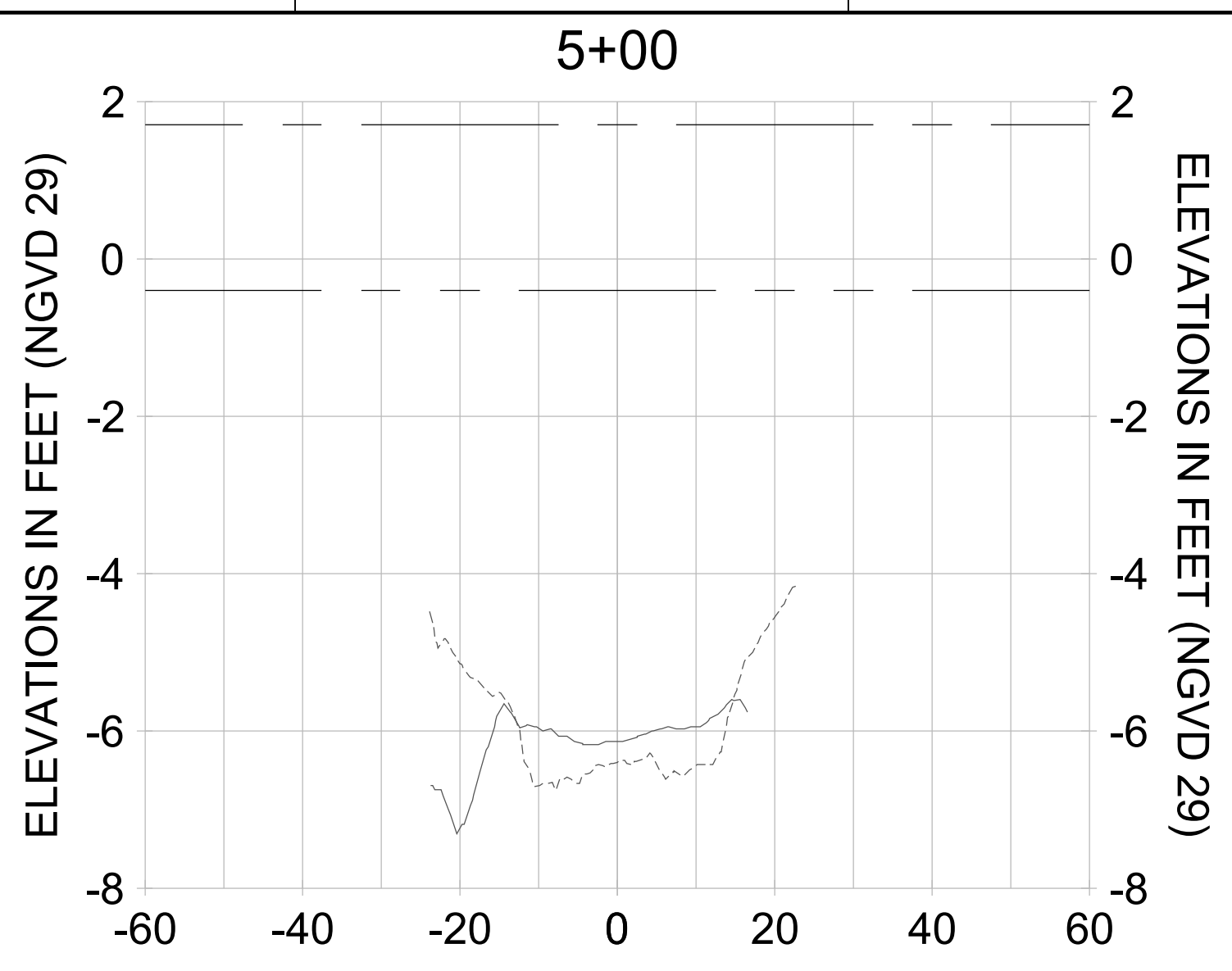
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-259**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4\'-5.9\' NGVD 29)
- DREDGE REMOVAL (TO -5.4\' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4\' AND -5.9\' NGVD 29)
- · · · MEAN HIGH WATER (1.71\' NGVD 29)
- · · · MEAN LOW WATER (-0.40\' NGVD 29)

User Name: kguyen
 Drawing Name: \\u00525-pjfe01\workgroup\2022\active\1731281\Stantec-East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-262.dwg Jan 09, 2020 - 8:10pm



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL R-R**

3801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 645-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

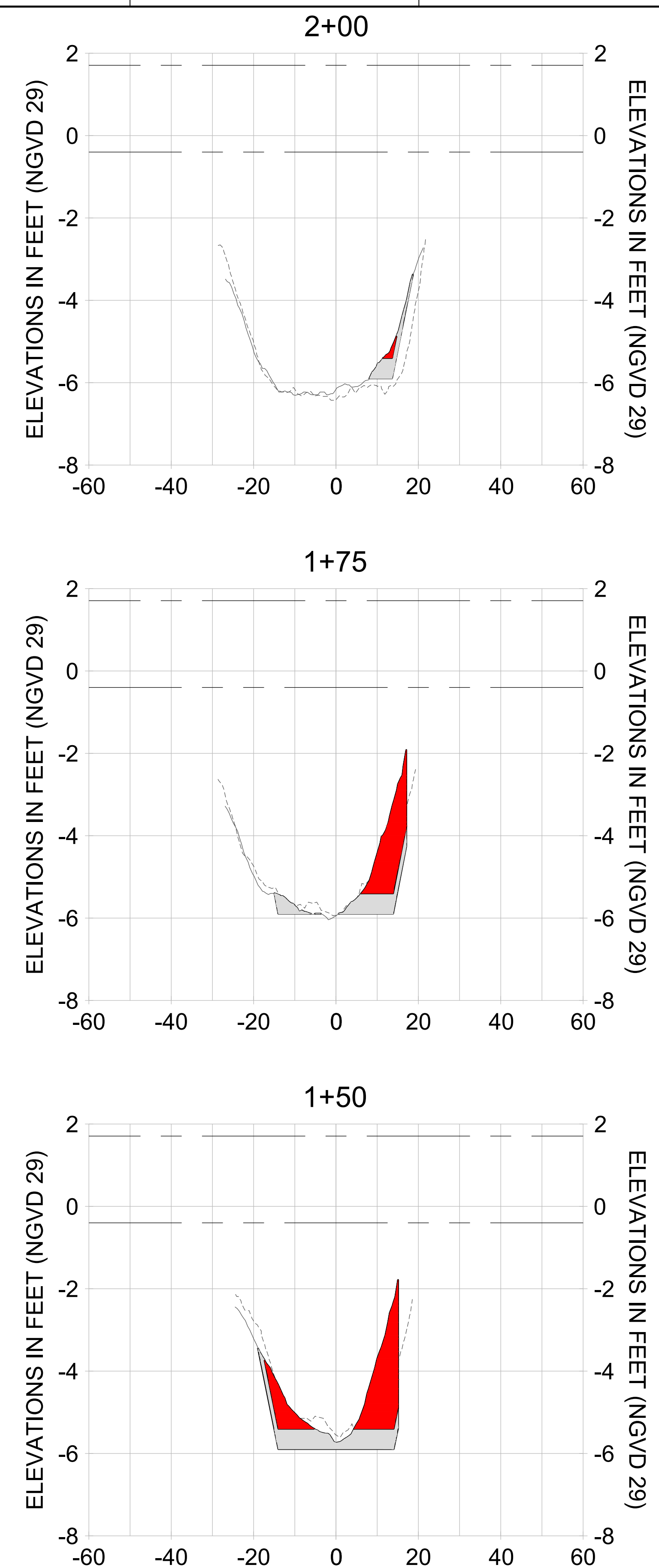
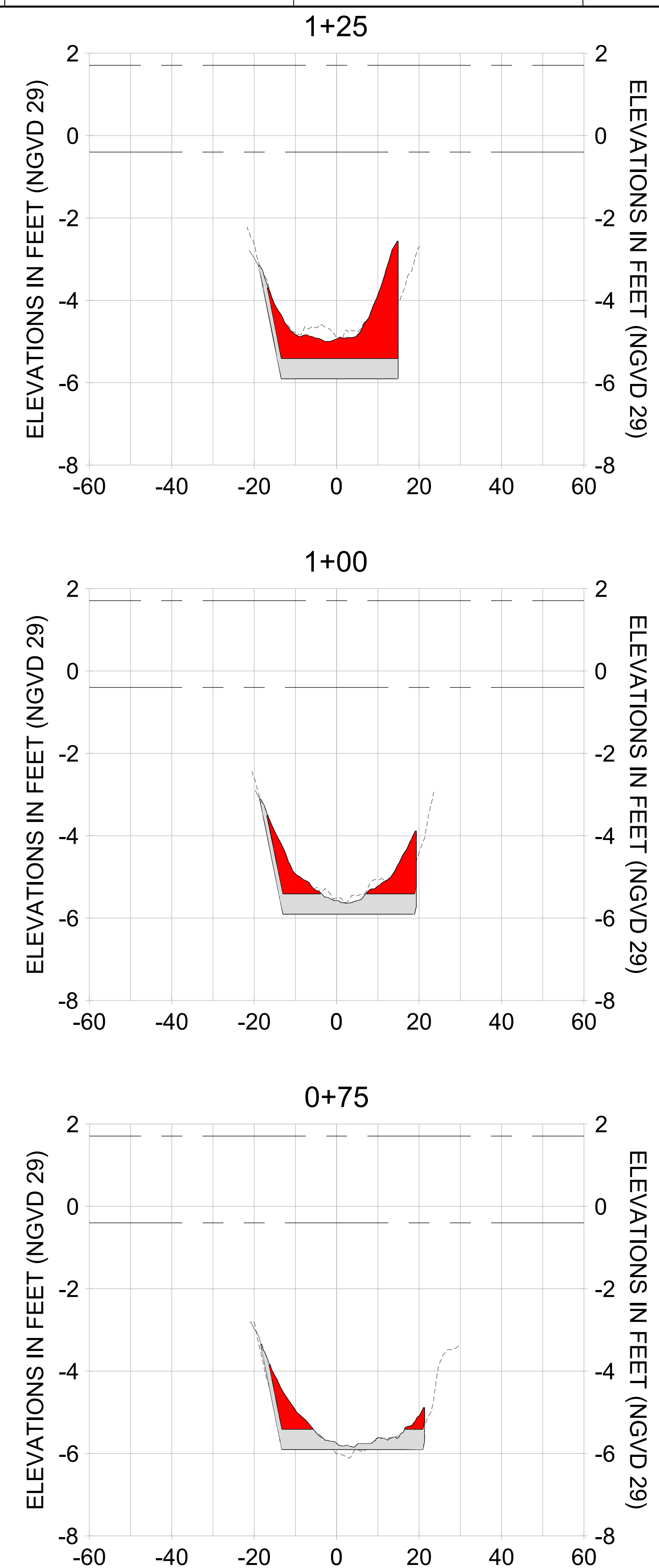
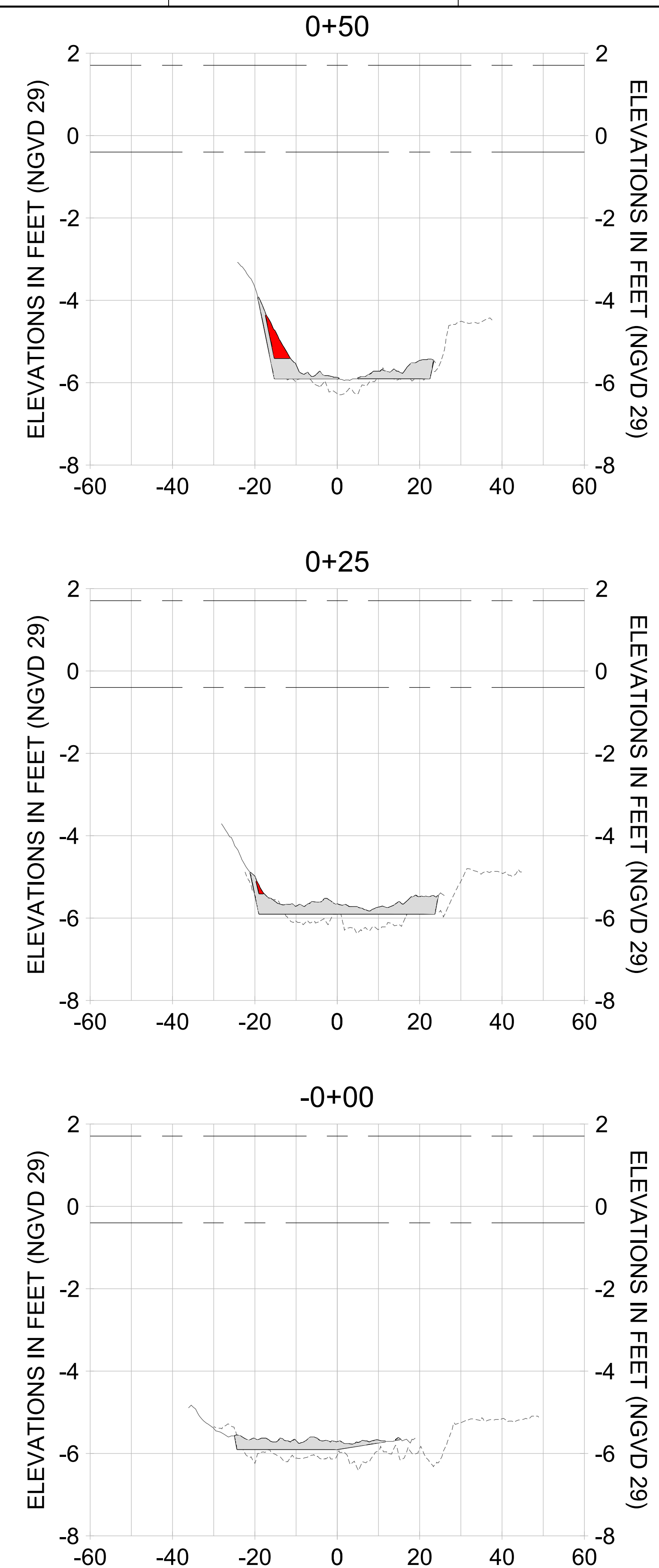
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-260**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- █ DREDGE REMOVAL (TO -5.4' NGVD 29)
- █ OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u0525-pjfe01\workgroup\2028\active\1731281\Stantec-East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-262.dwg
 Jan 09, 2020 - 8:10pm



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL R-R**

Stantec

3801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 645-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

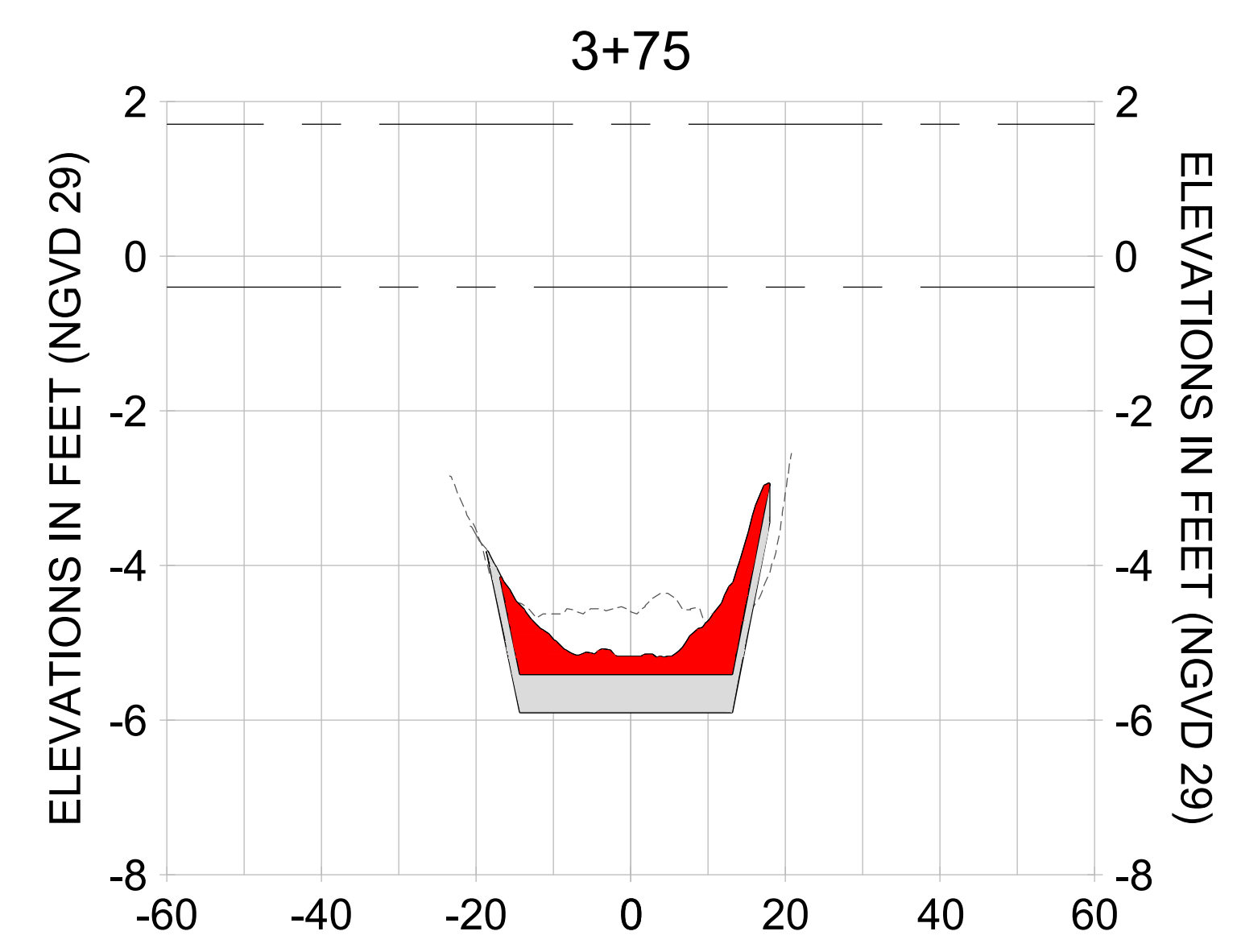
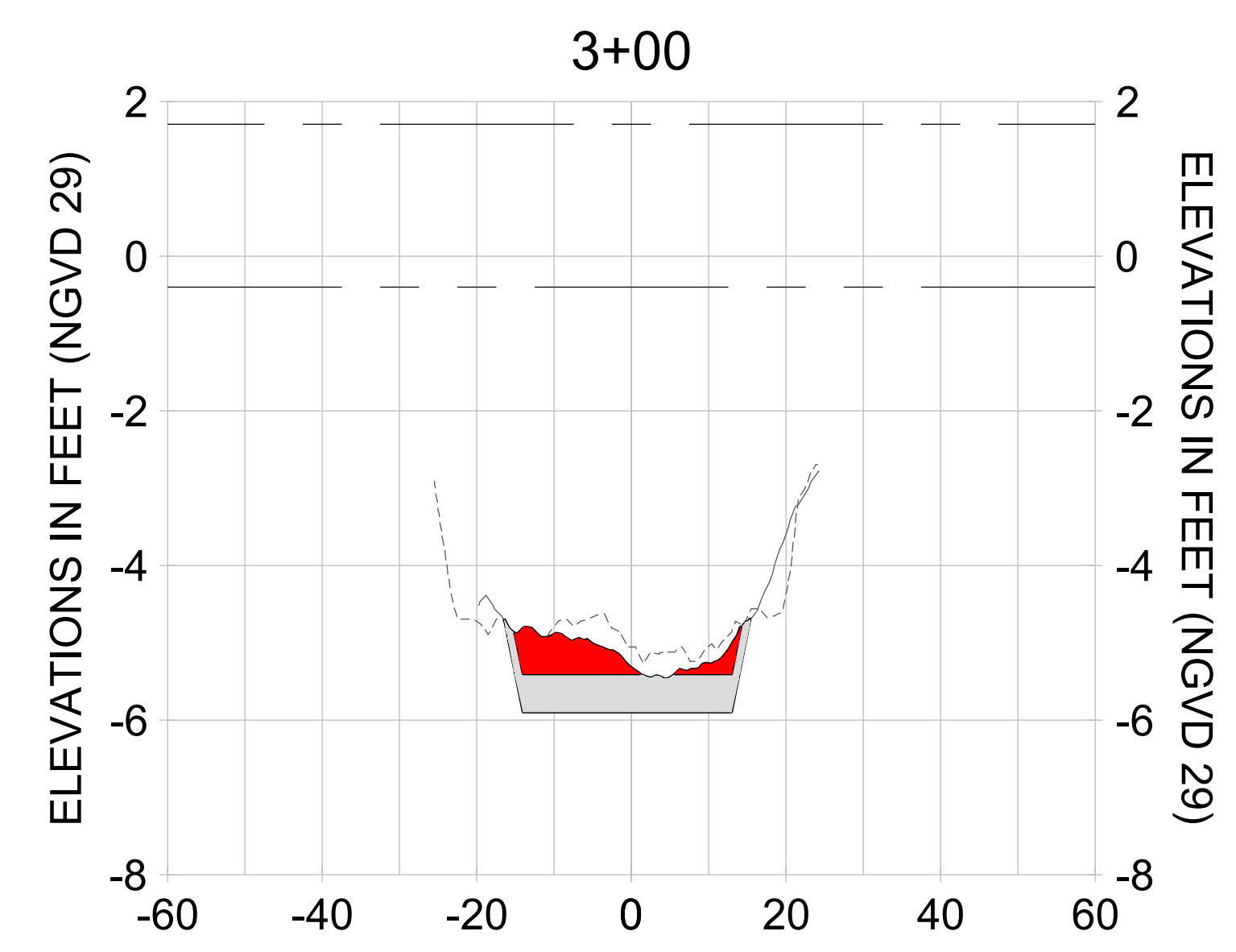
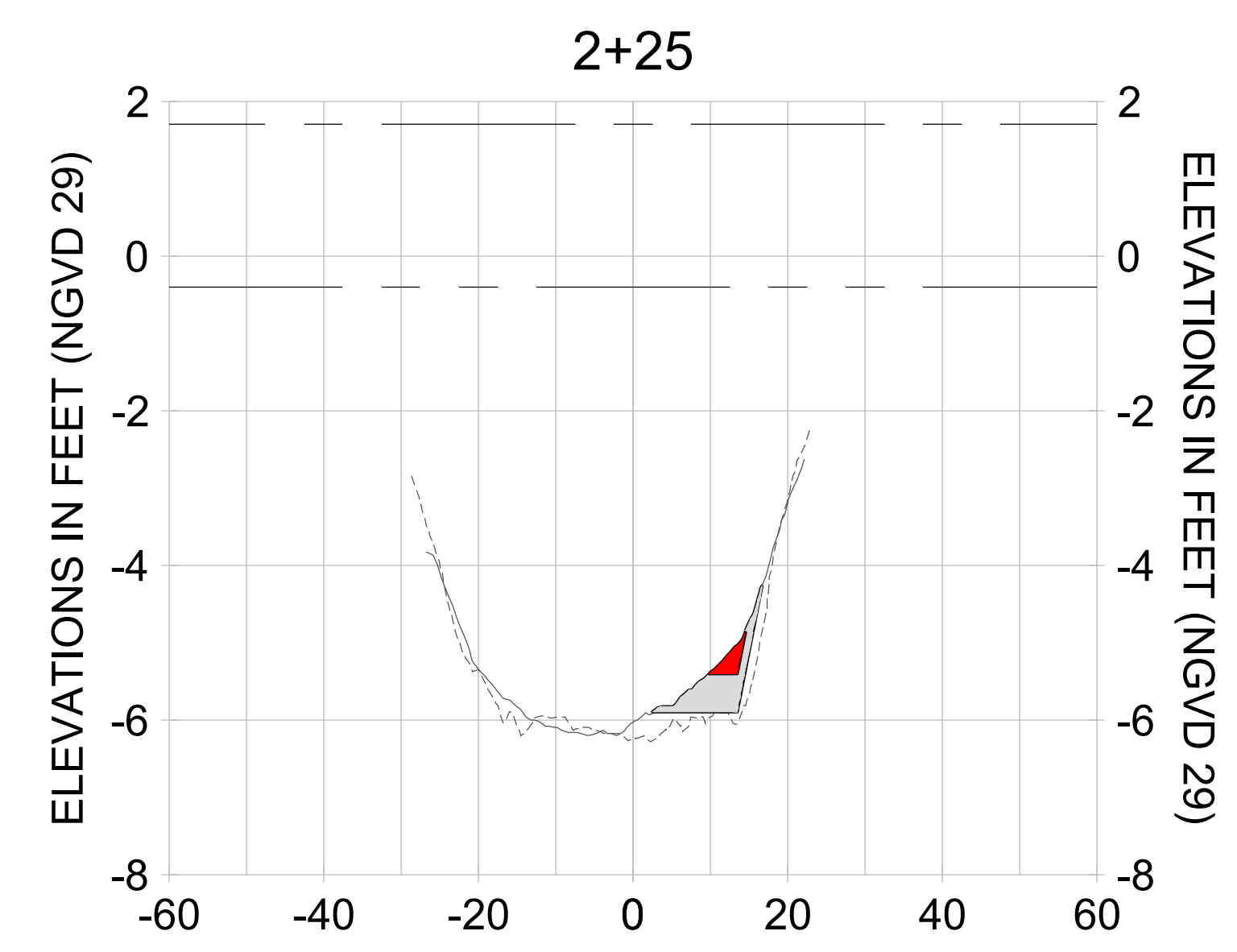
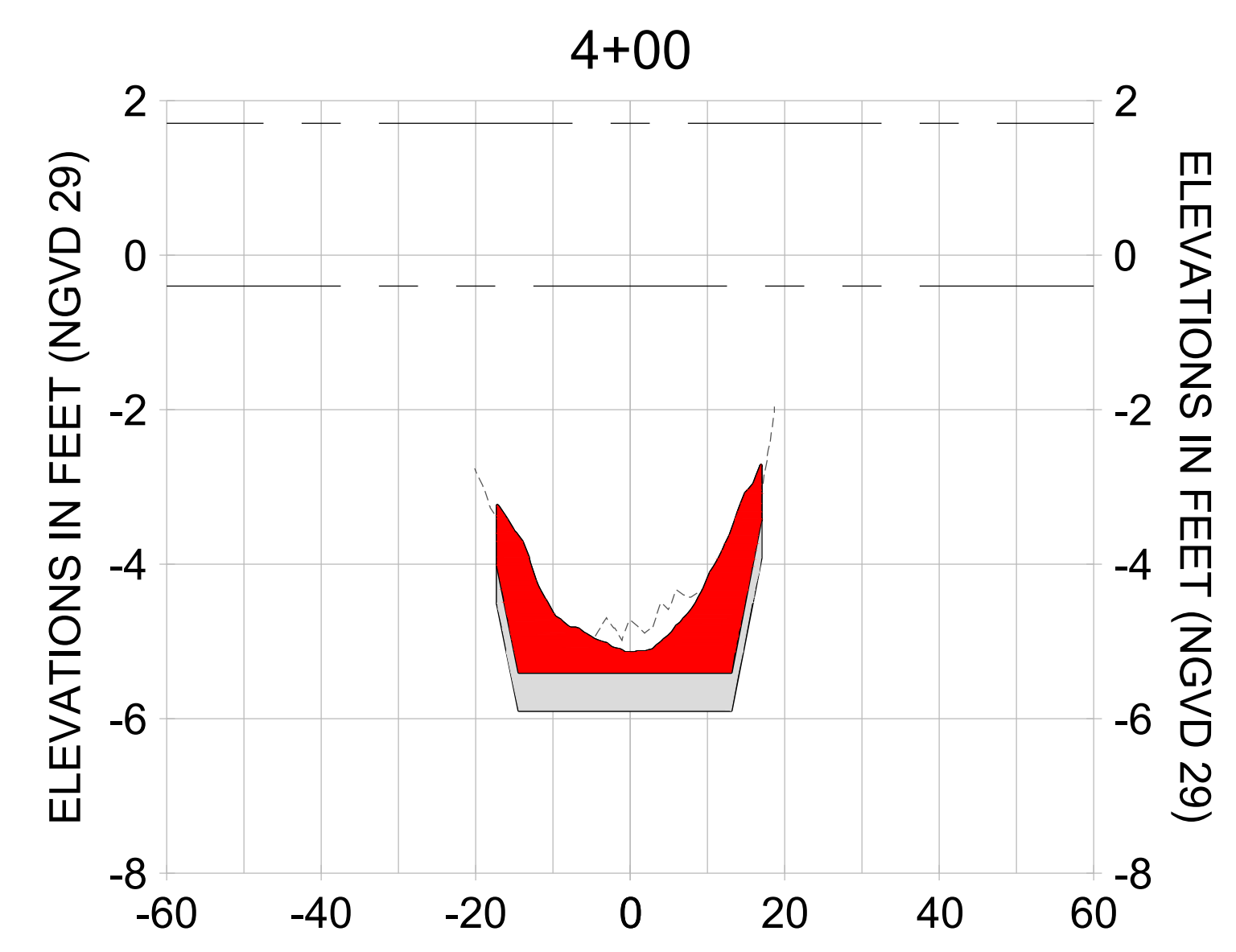
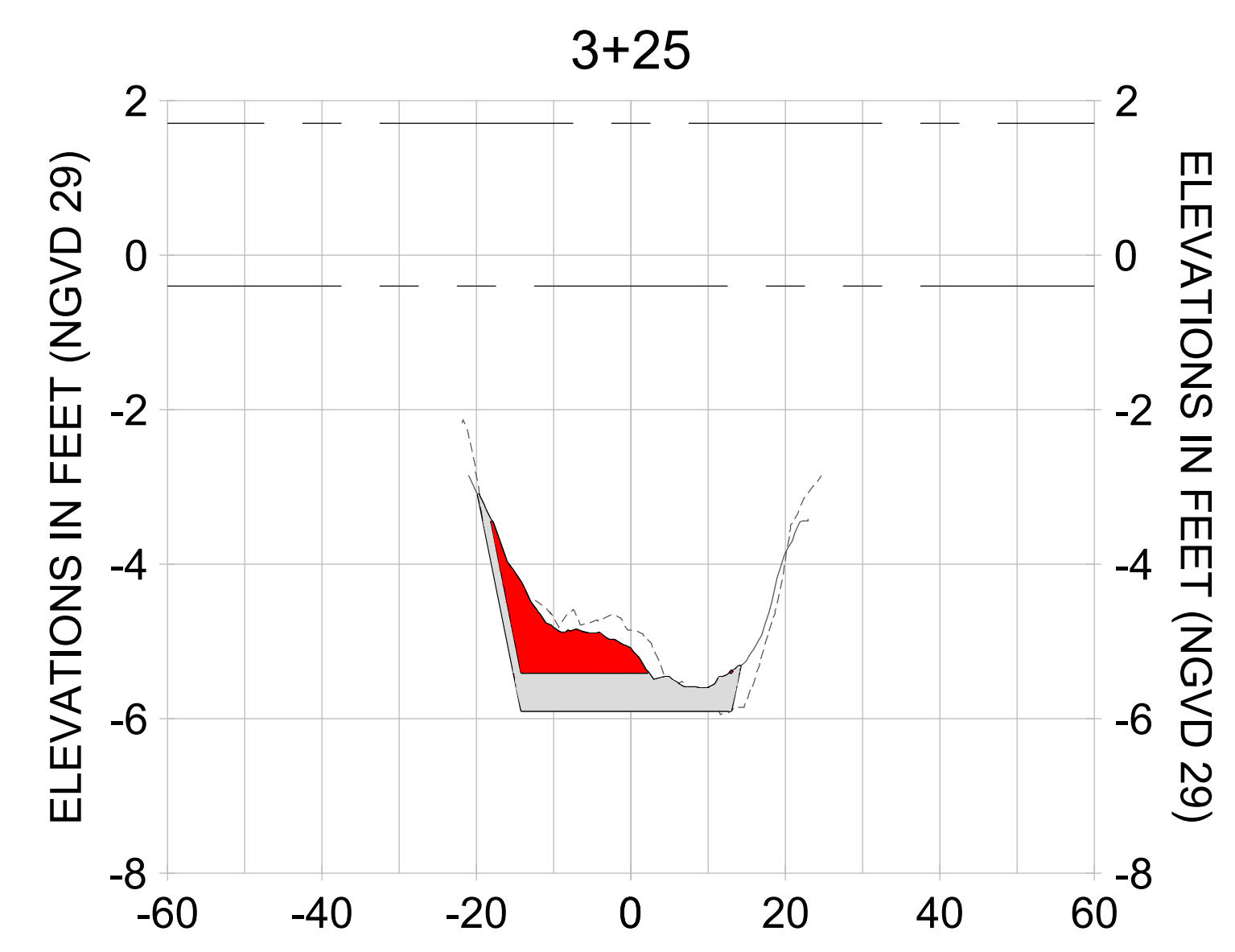
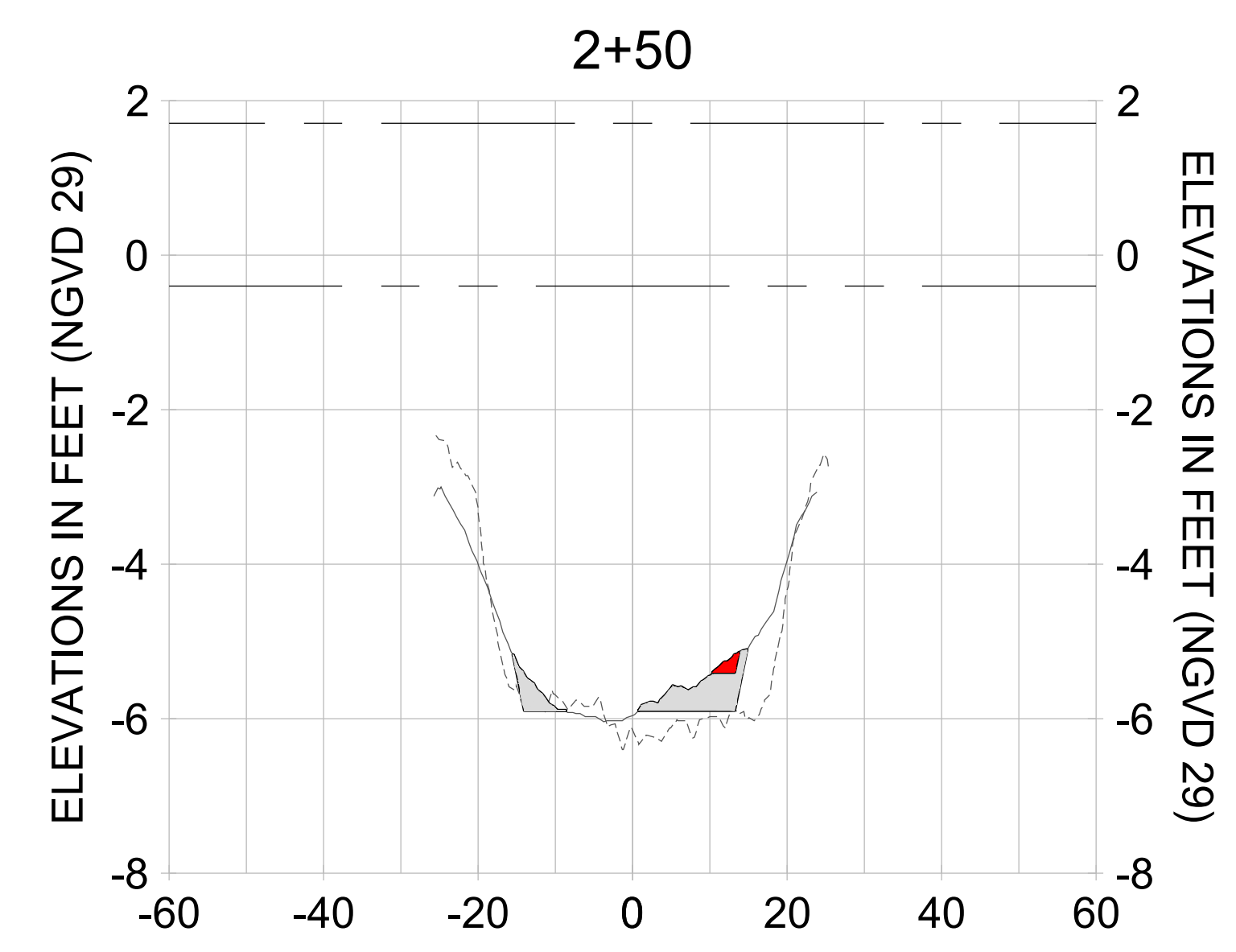
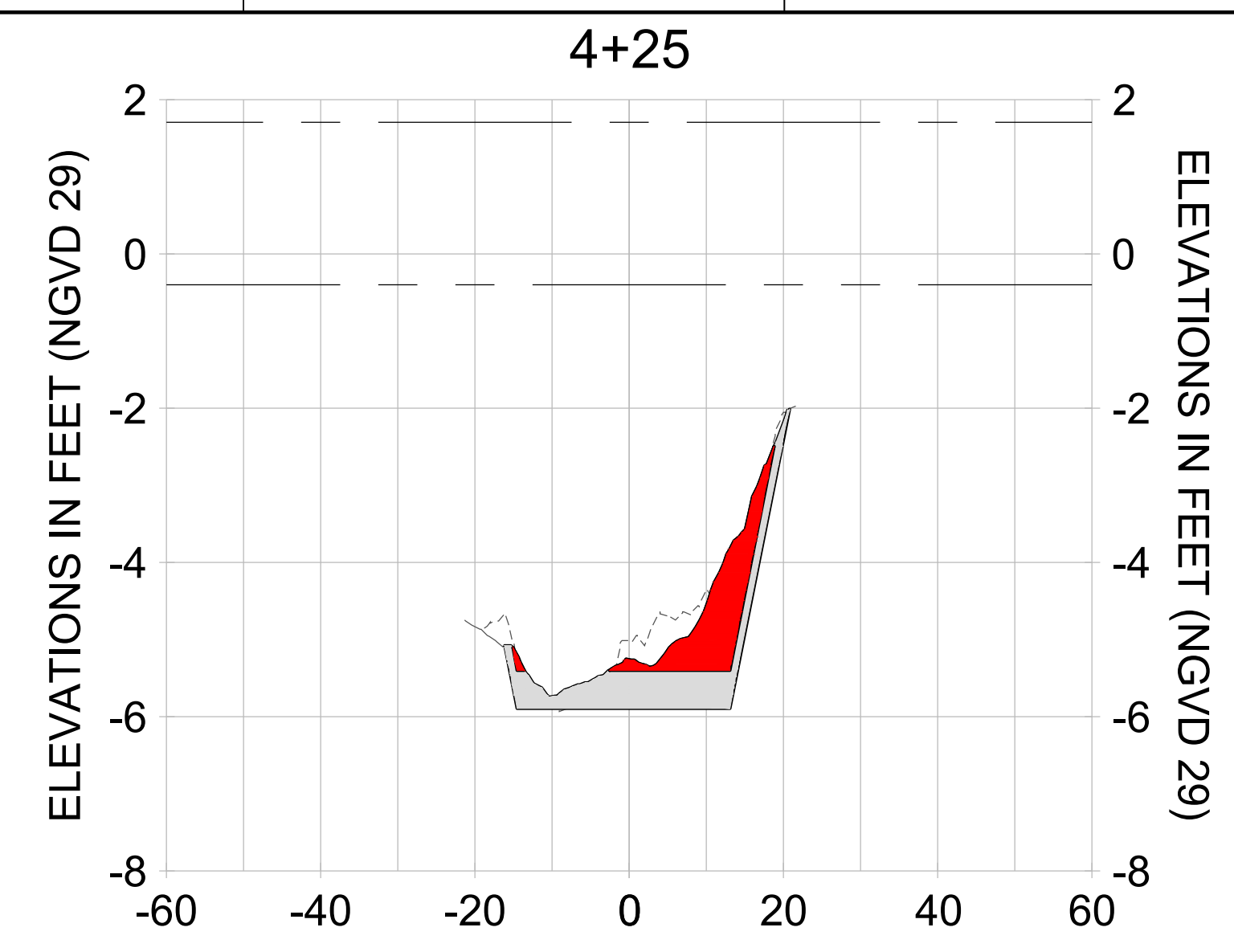
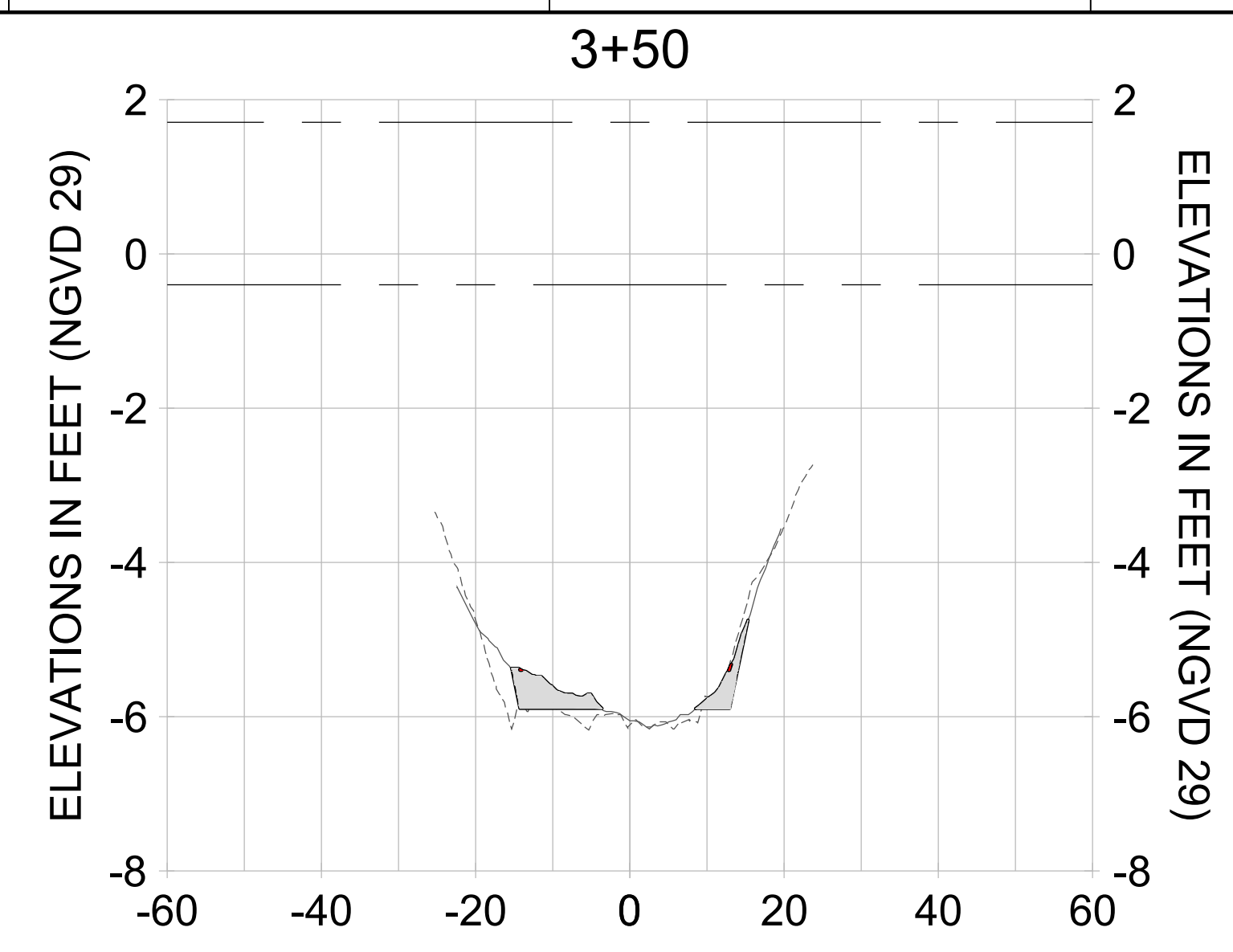
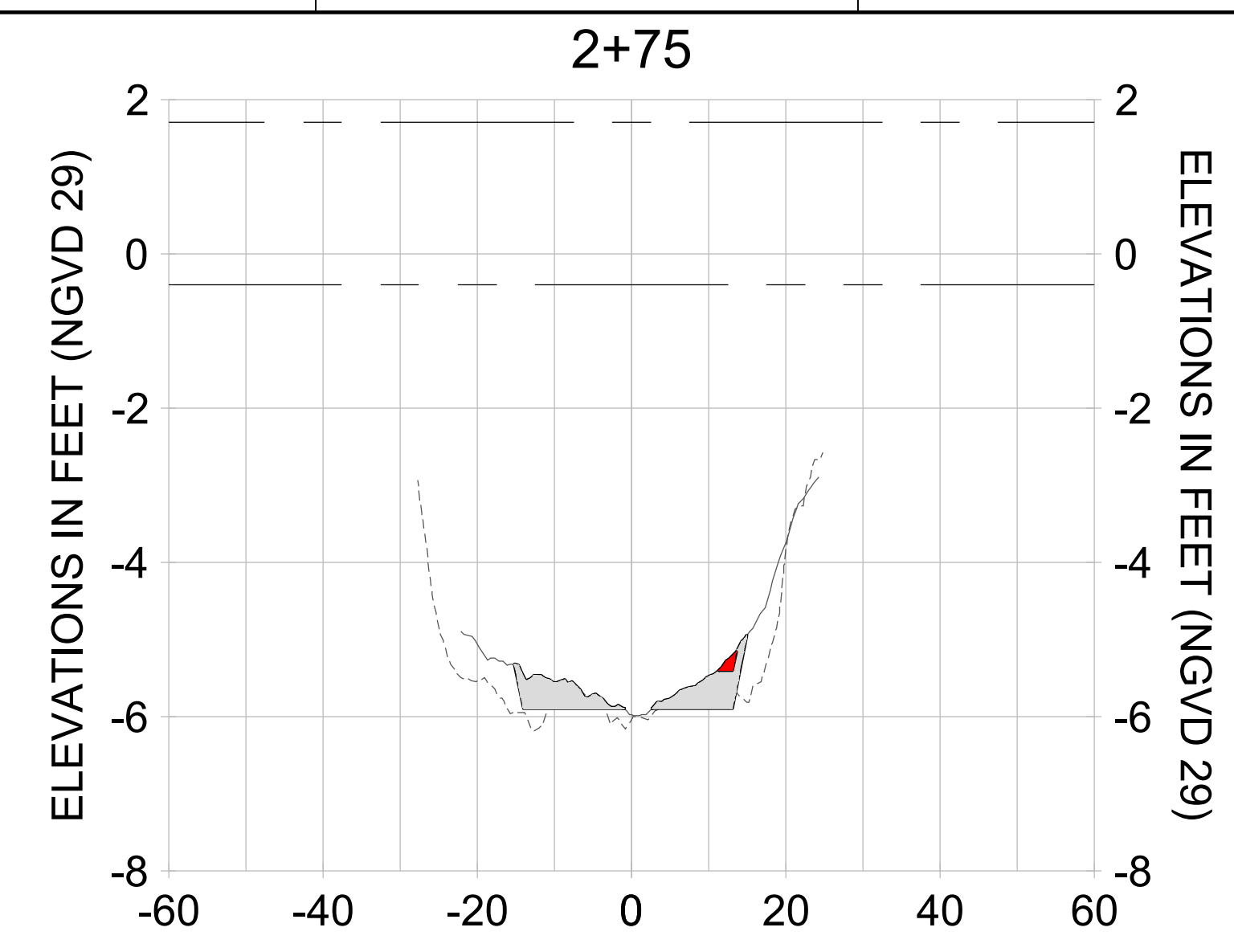
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-261**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- █ DREDGE REMOVAL (TO -5.4' NGVD 29)
- █ OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

FOR PERMITTING PURPOSES ONLY

DATE: _____

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL R-R**

3801 WILCOX WAY, SUITE 300
 NAPLES, FL 34102
 TEL: (239) 645-6540
 WWW.STANTEC.COM

JOB NO.: 2028113191

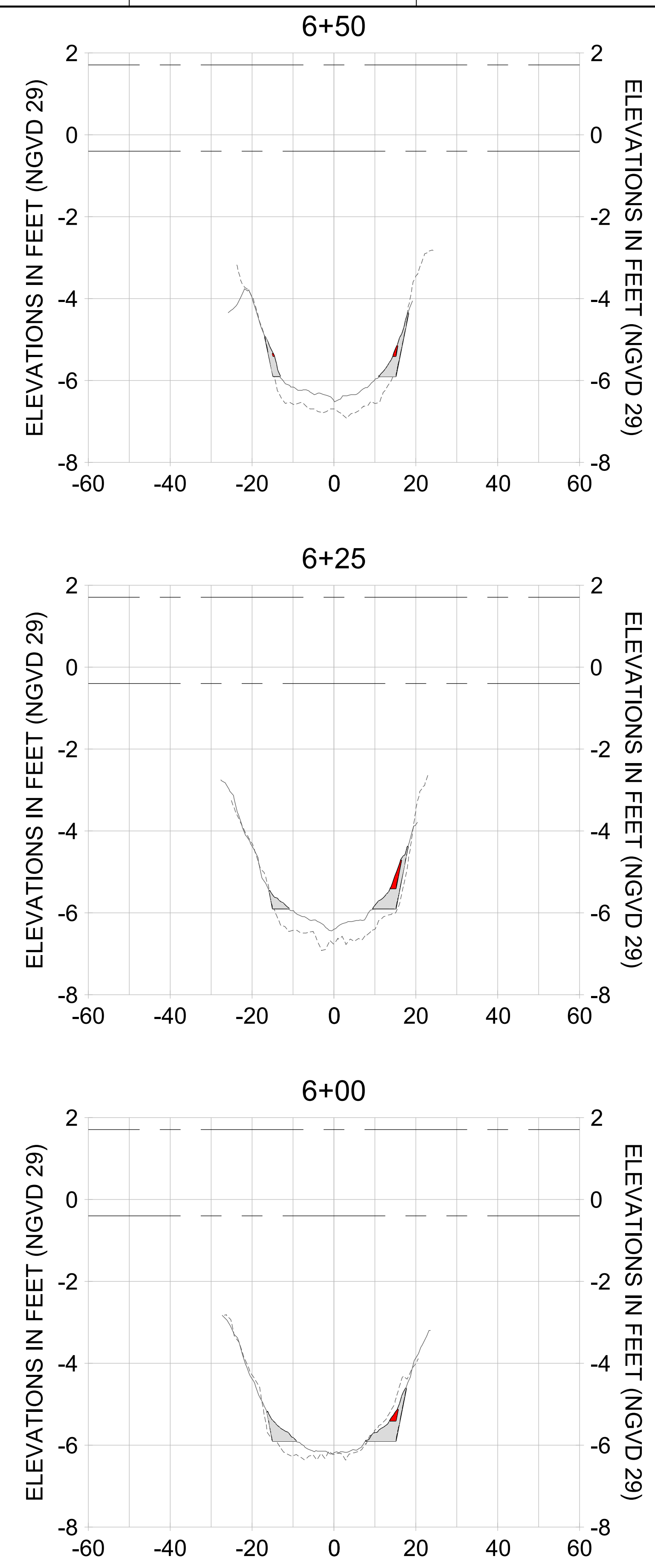
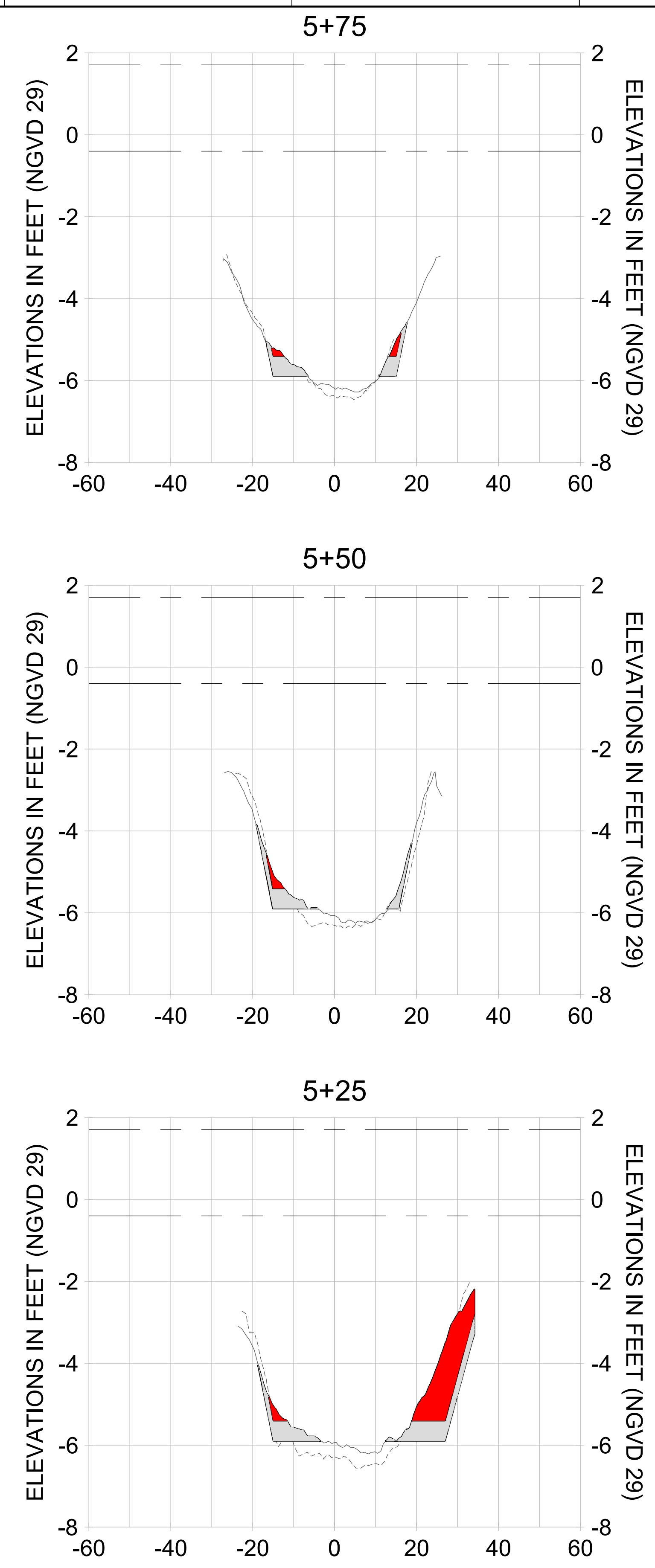
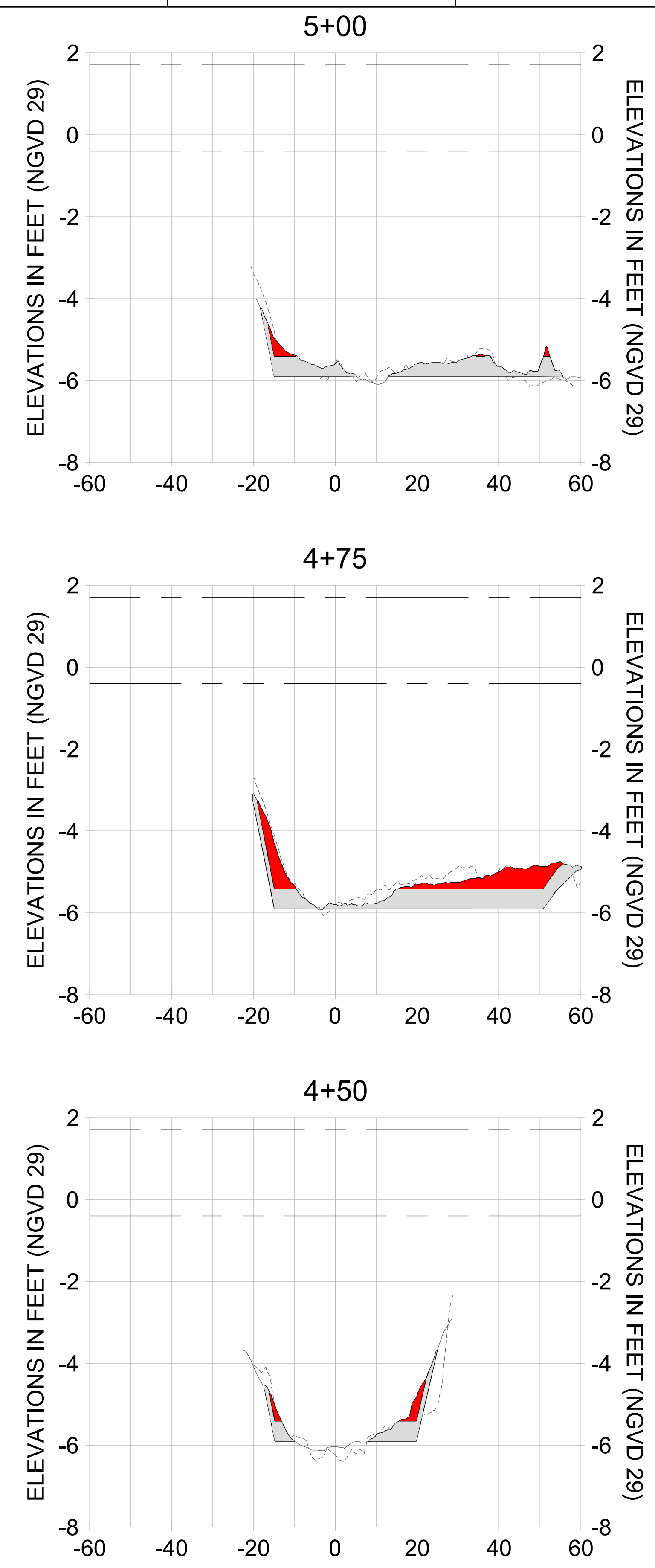
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-262**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4' to -5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: kguyen
 Drawing Name: \\u00525-pjfe01\workgroup\2022\active\1731281\Stantec-East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-263.dwg
 Jan 09, 2020 - 8:11pm



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL R-R**

Stantec

8801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 440-6440
 WWW.STANTEC.COM

JOB NO.: 2028113191

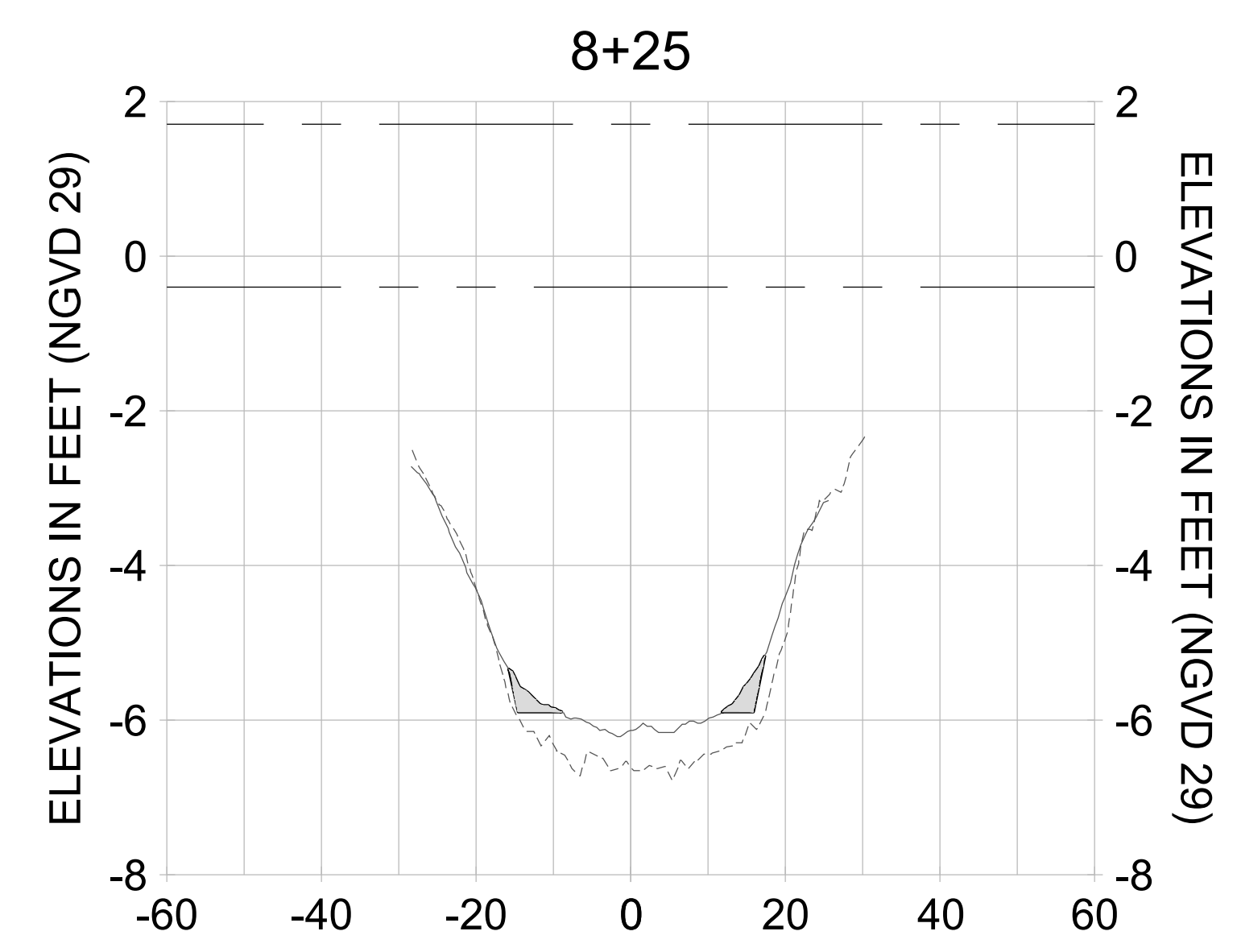
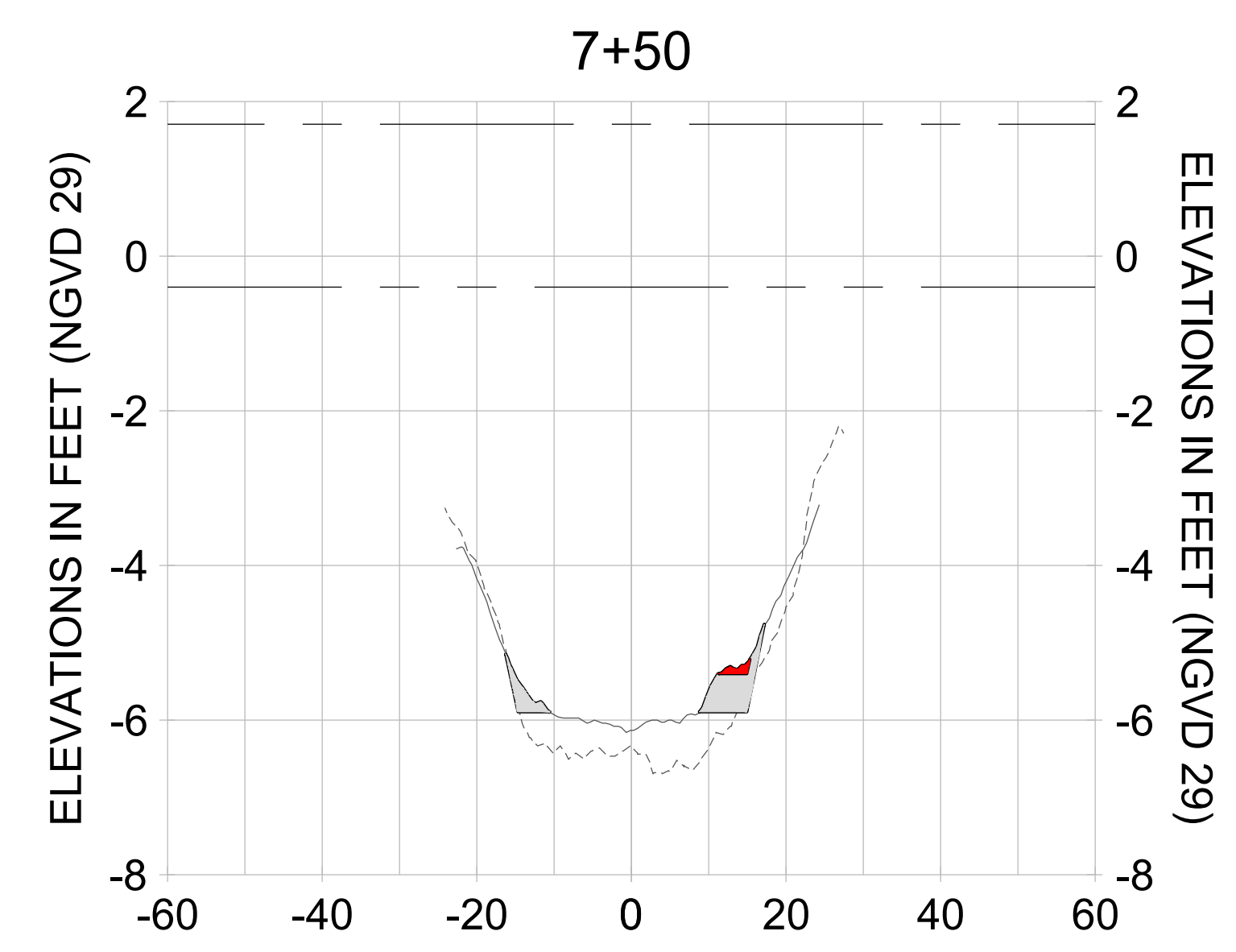
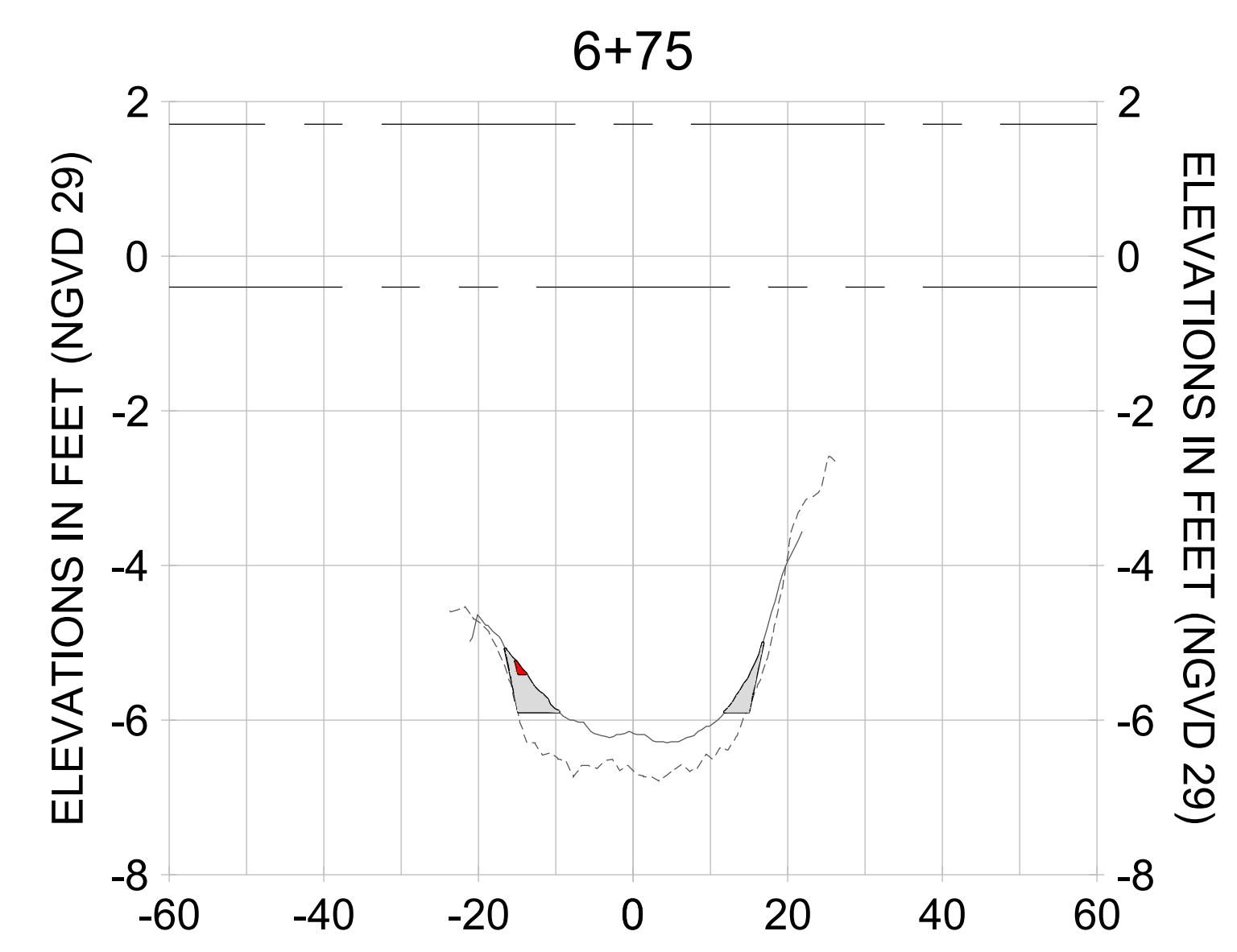
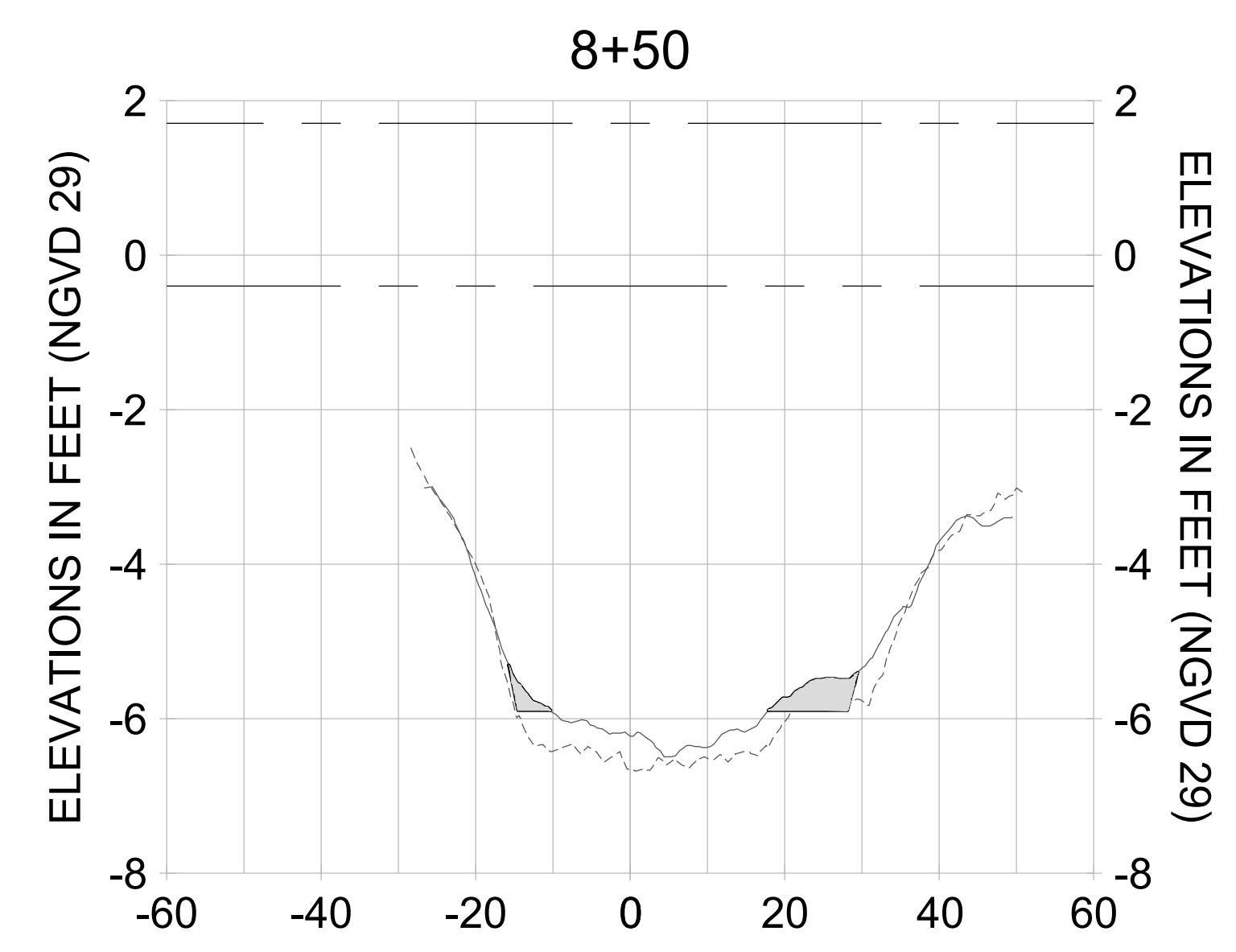
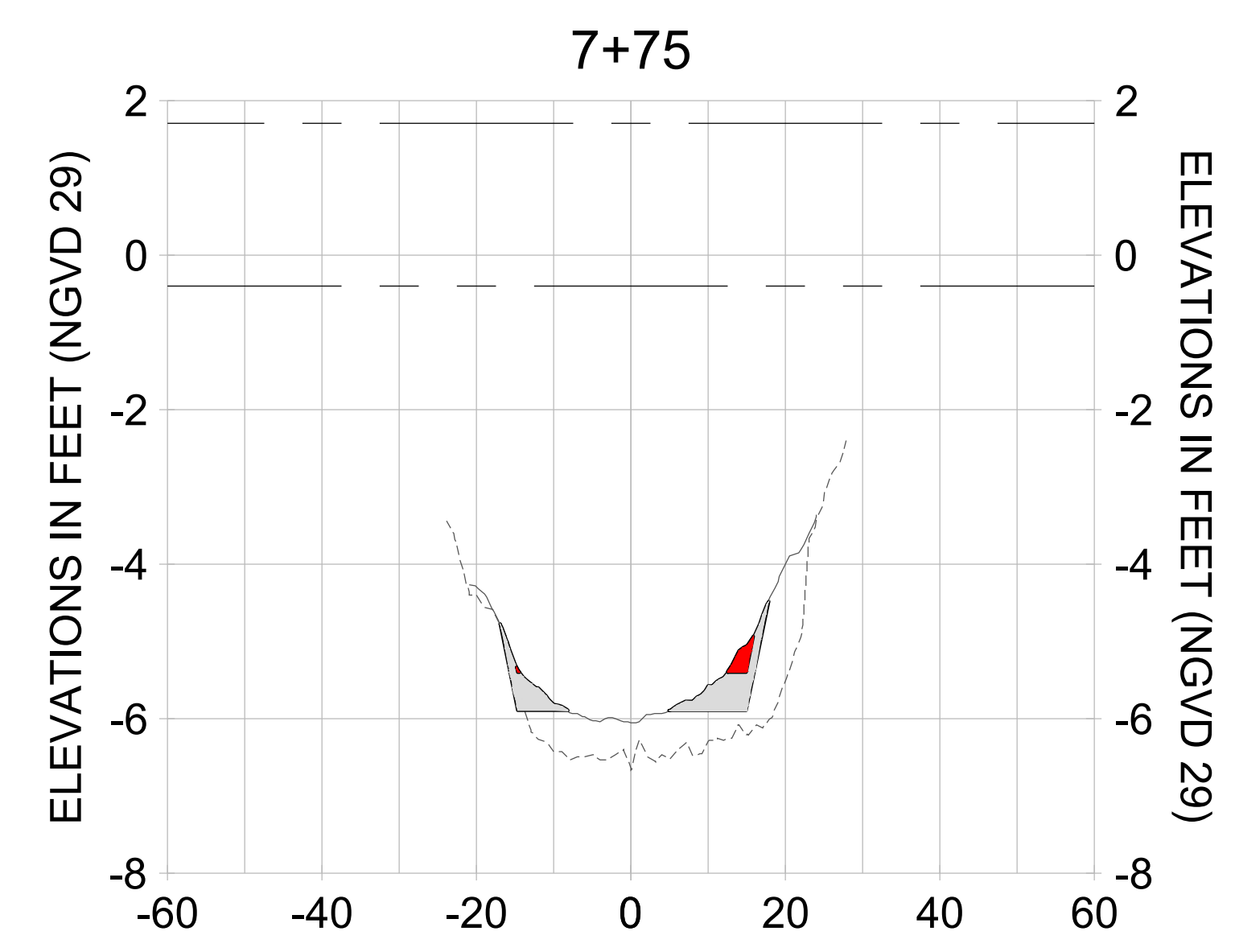
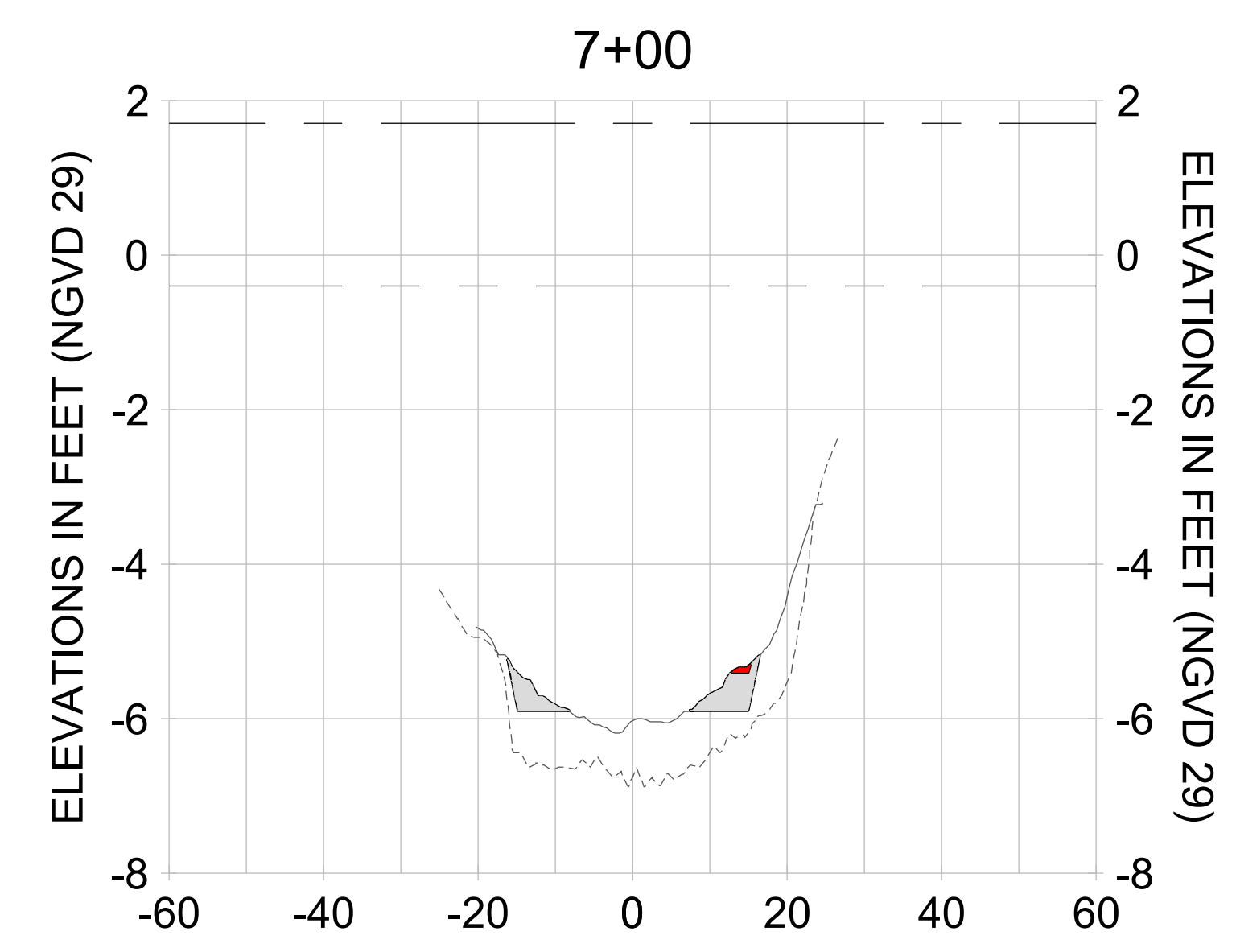
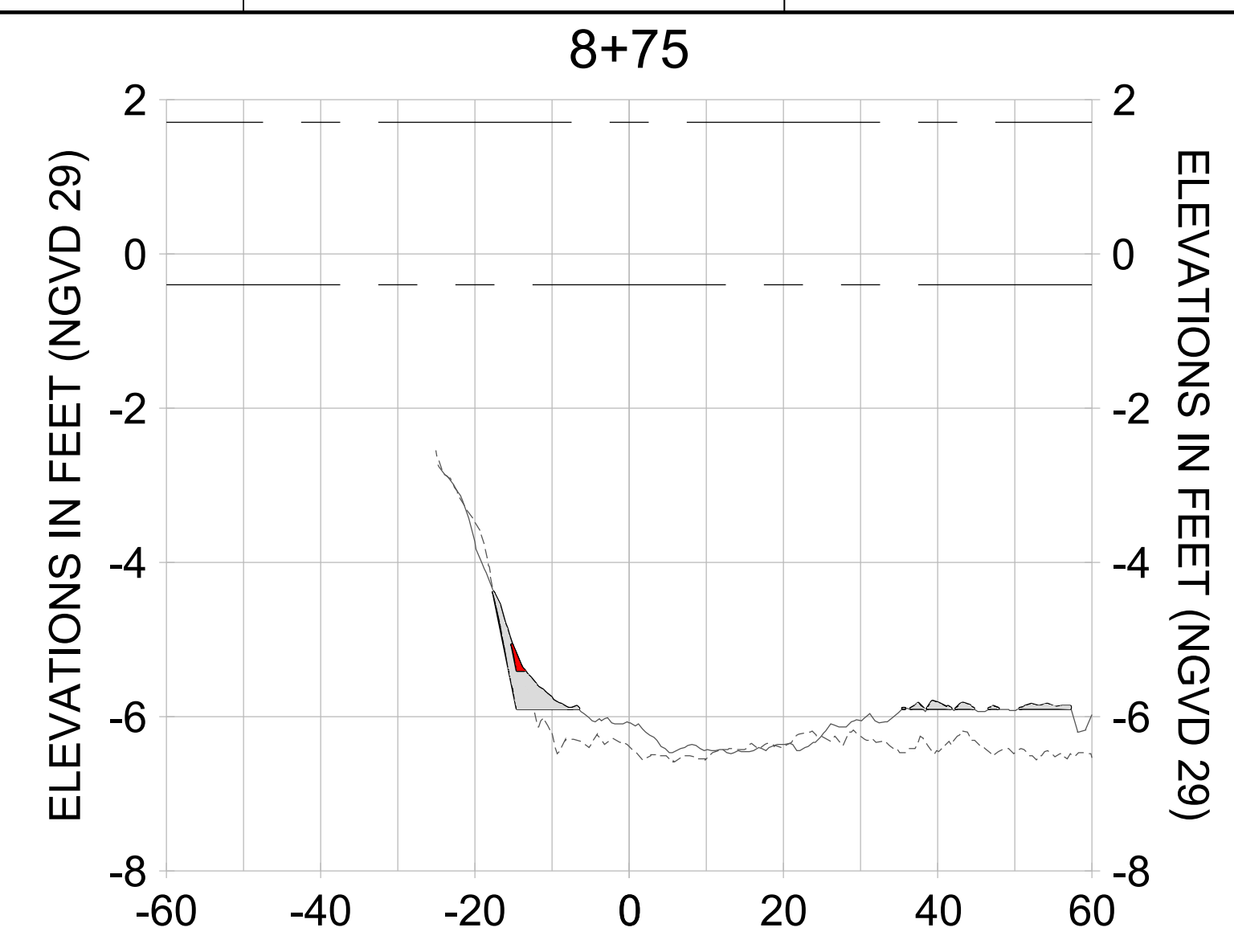
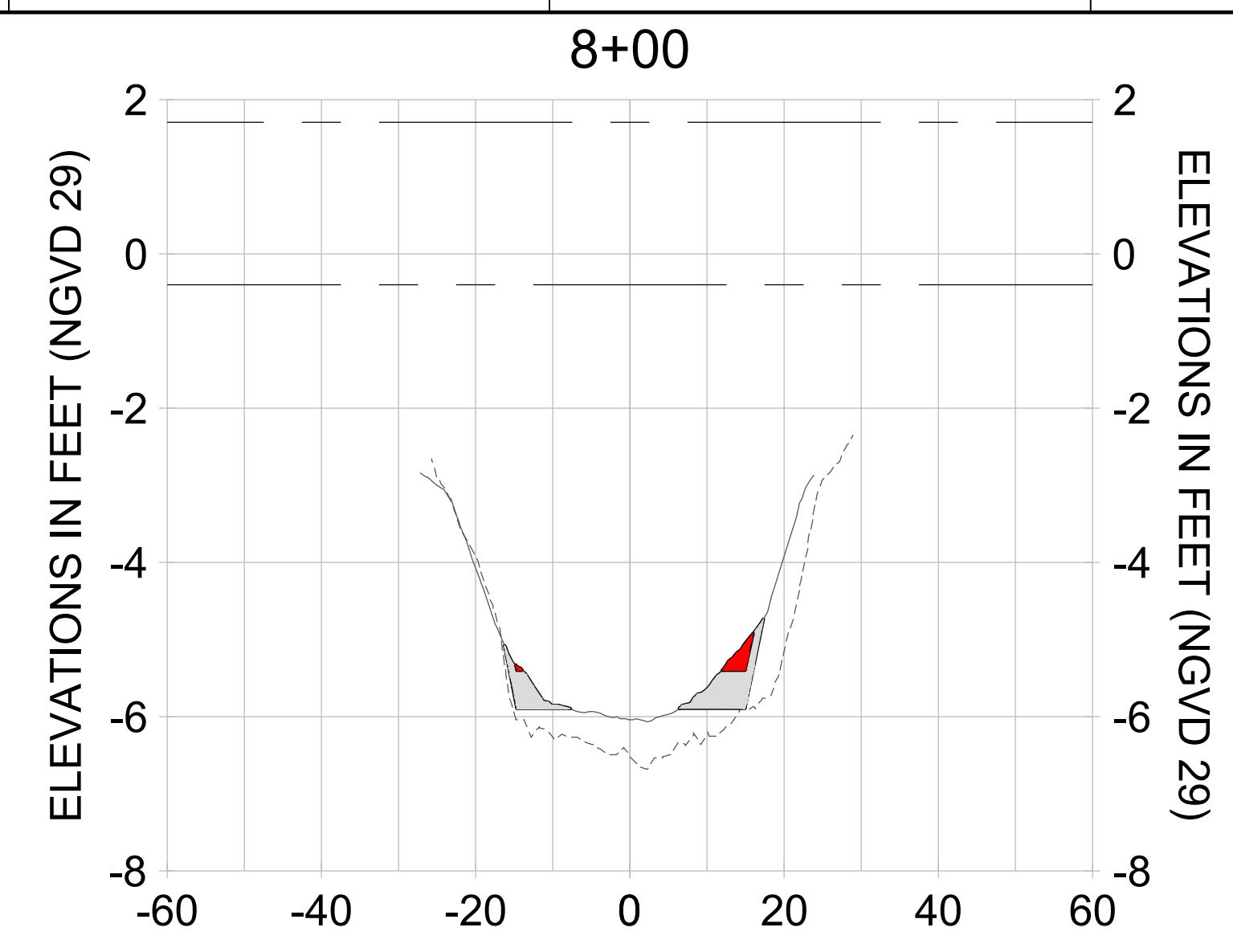
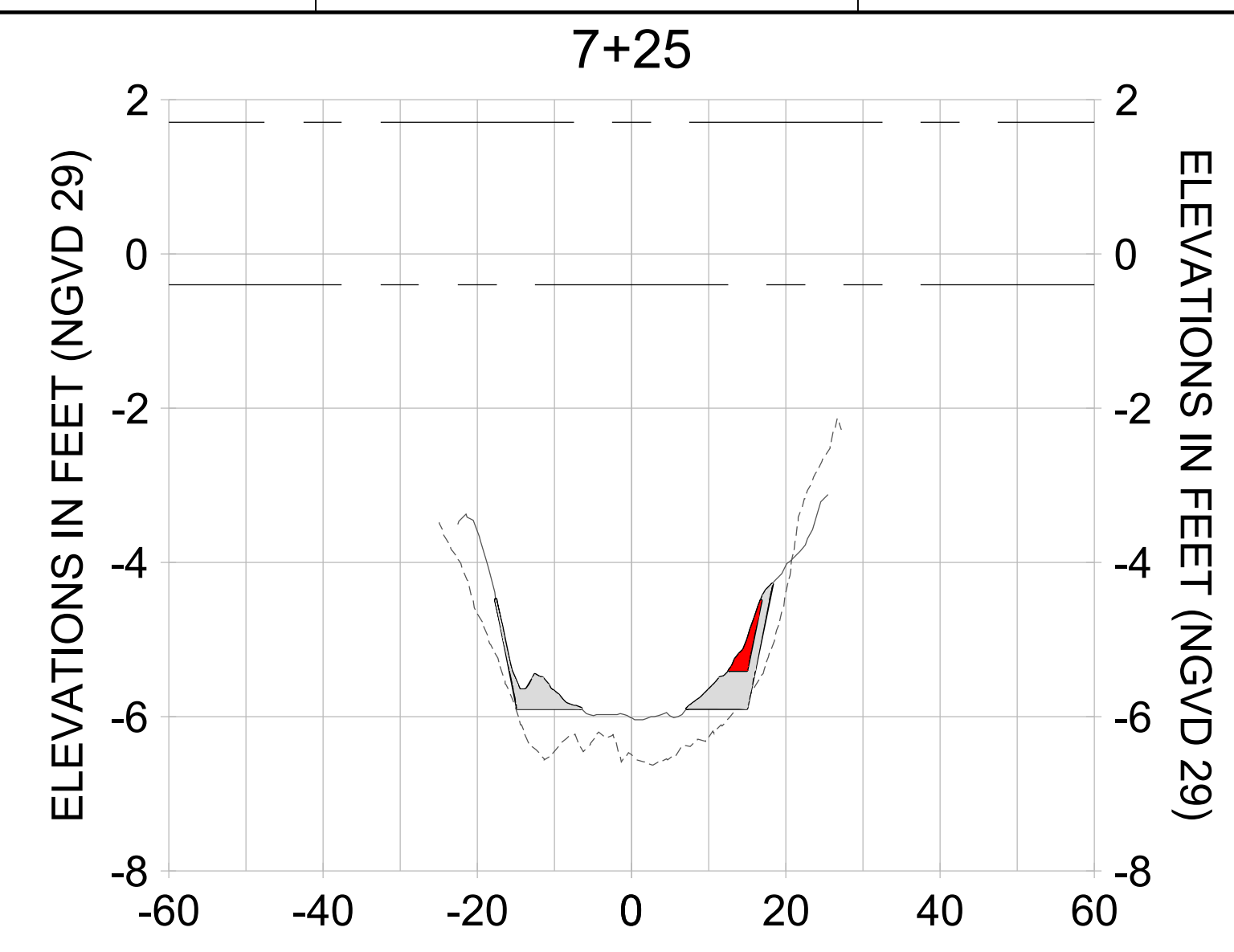
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-263**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- █ DREDGE REMOVAL (TO -5.4' NGVD 29)
- █ OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u0525-pjfe01\workgroup\2028\active\1731281\Stantec-East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-264.dwg Jan 09, 2020 - 8:11pm



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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DATE: _____

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL R-R**

Stantec

8801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 440-6440
 WWW.STANTEC.COM

JOB NO.: 2028113191

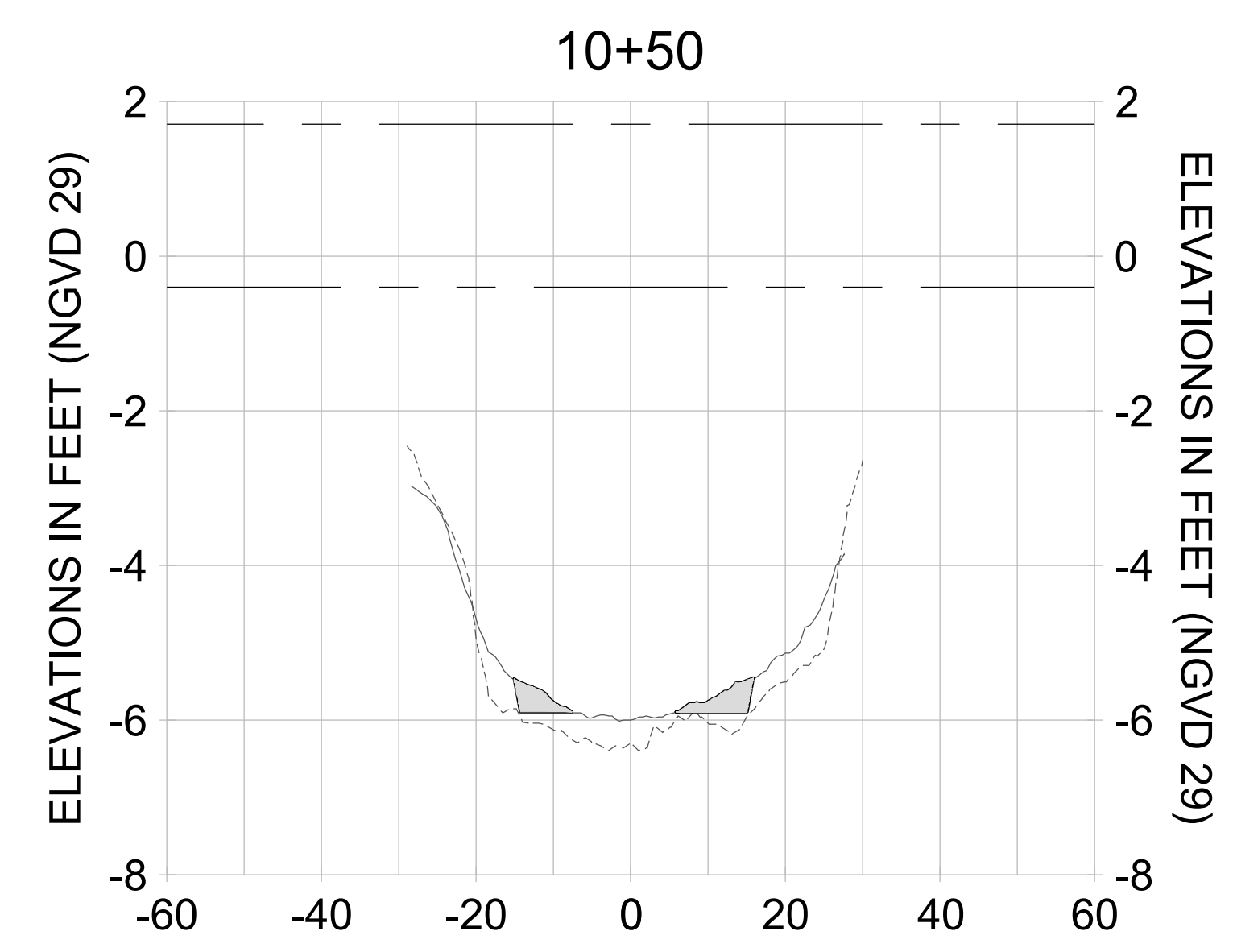
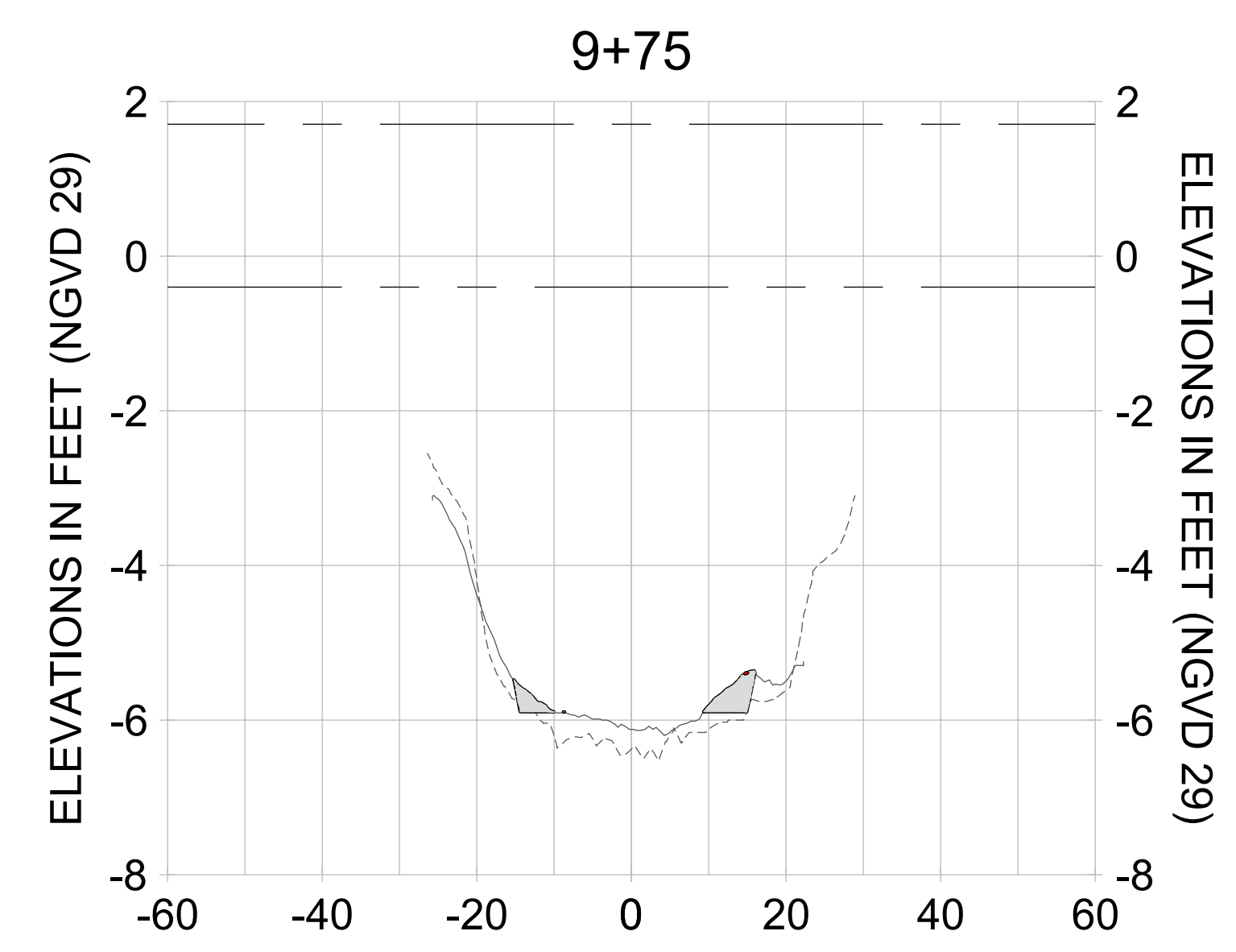
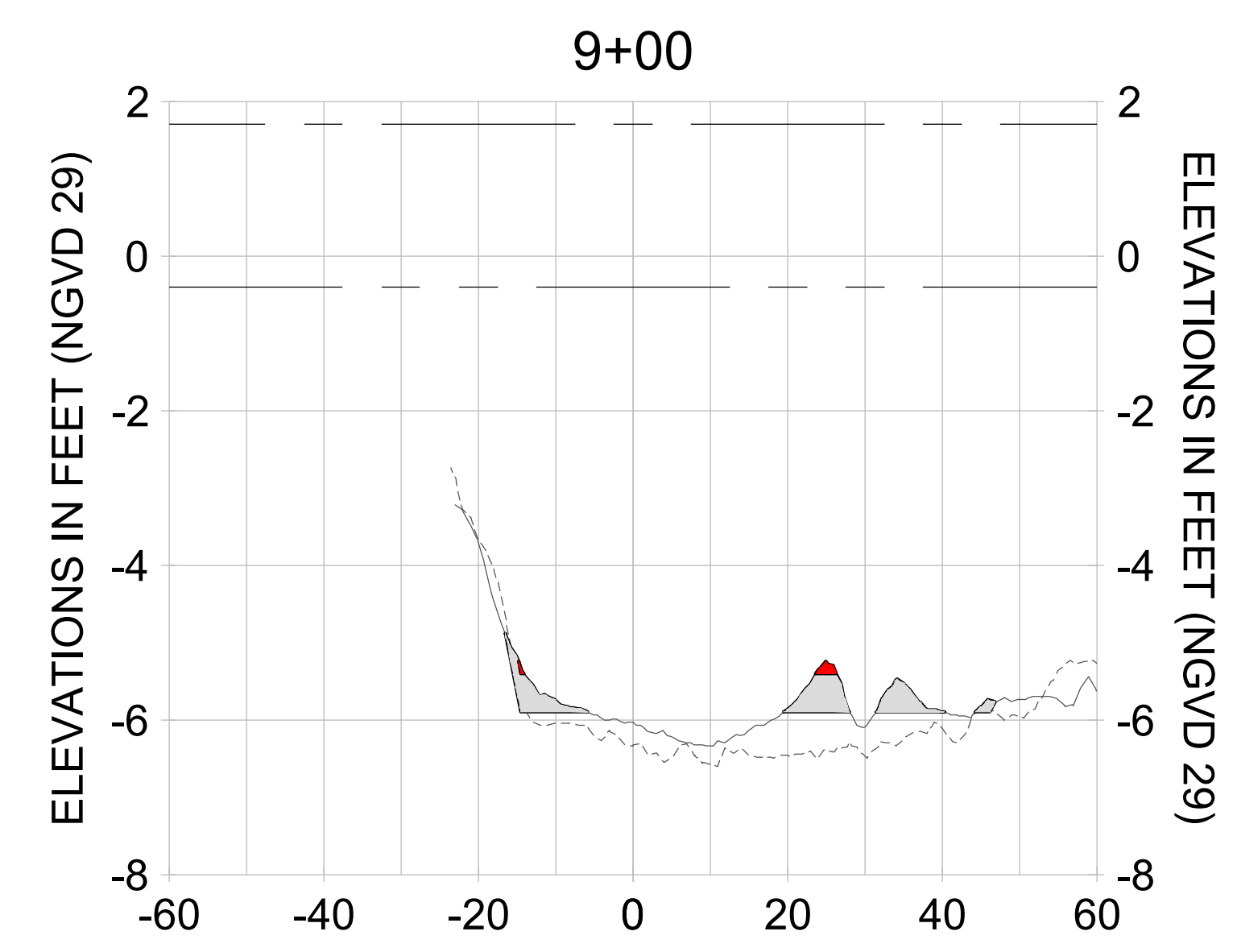
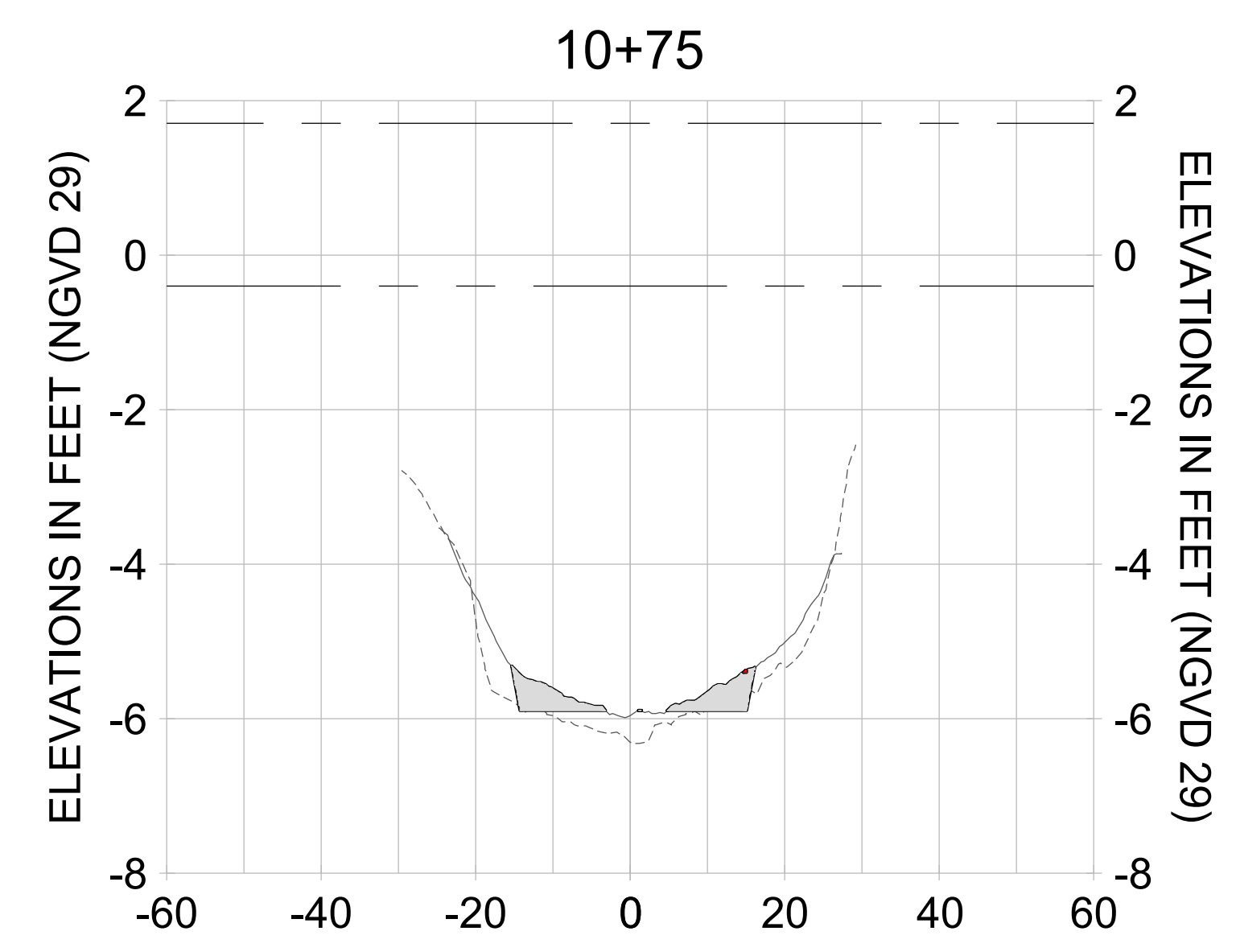
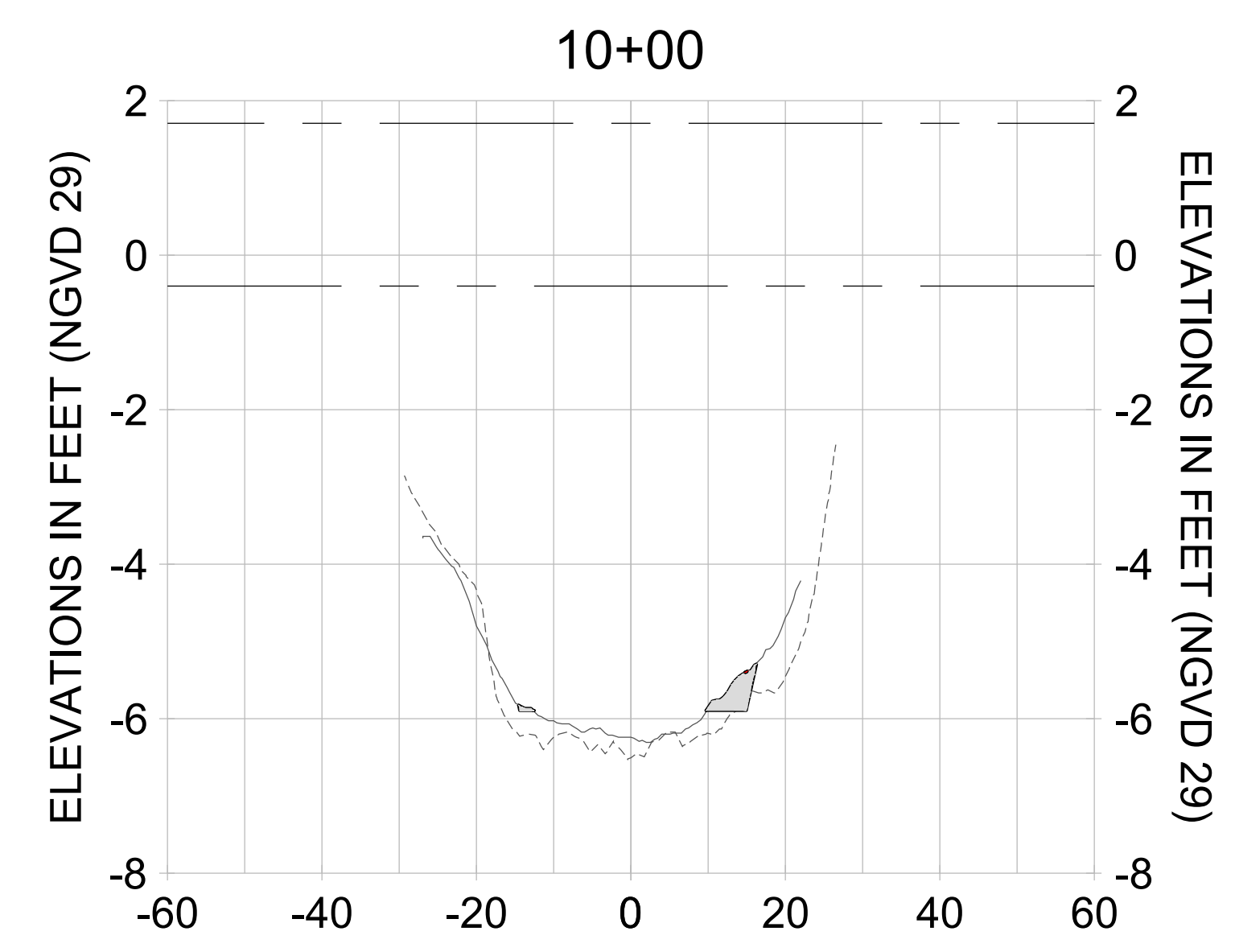
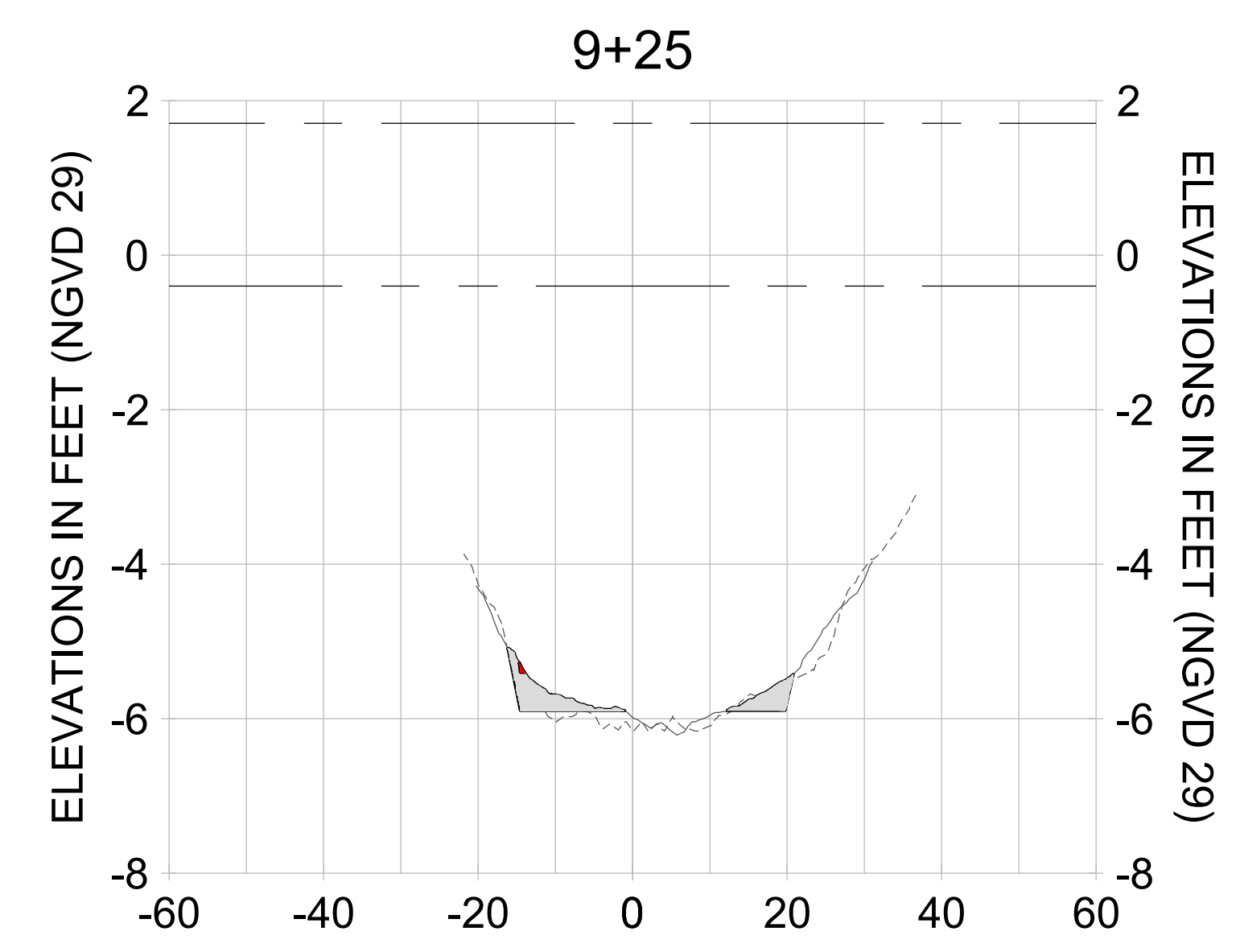
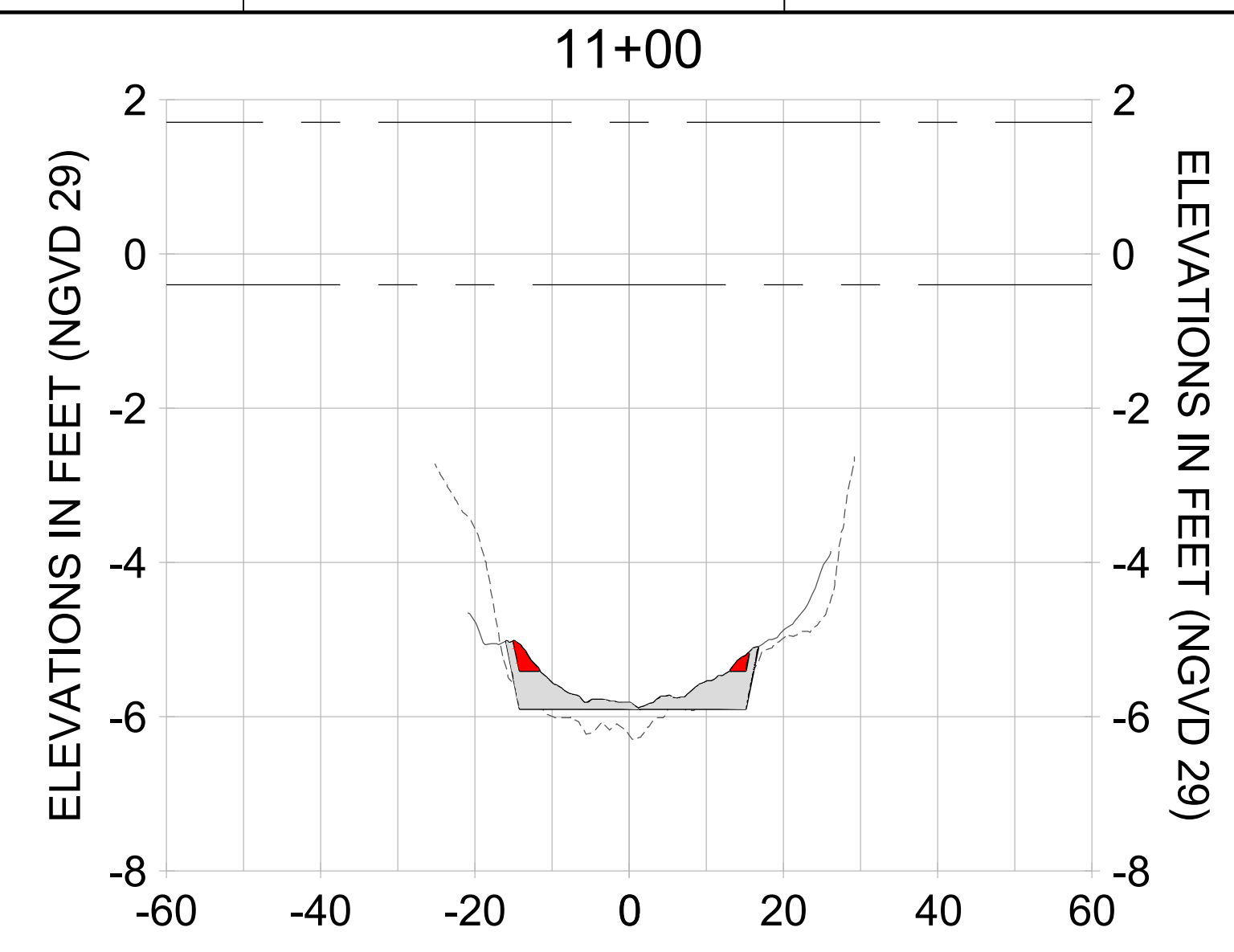
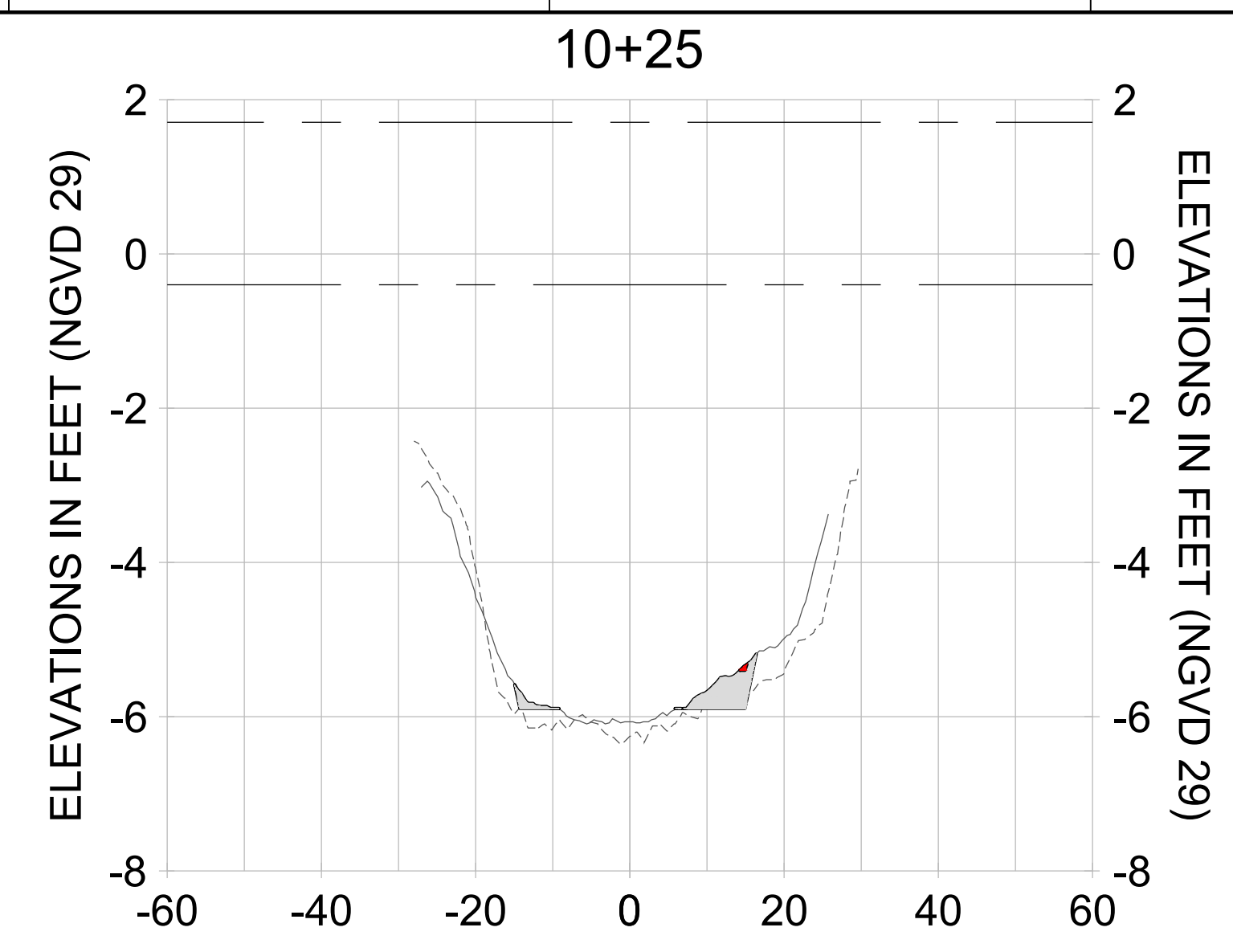
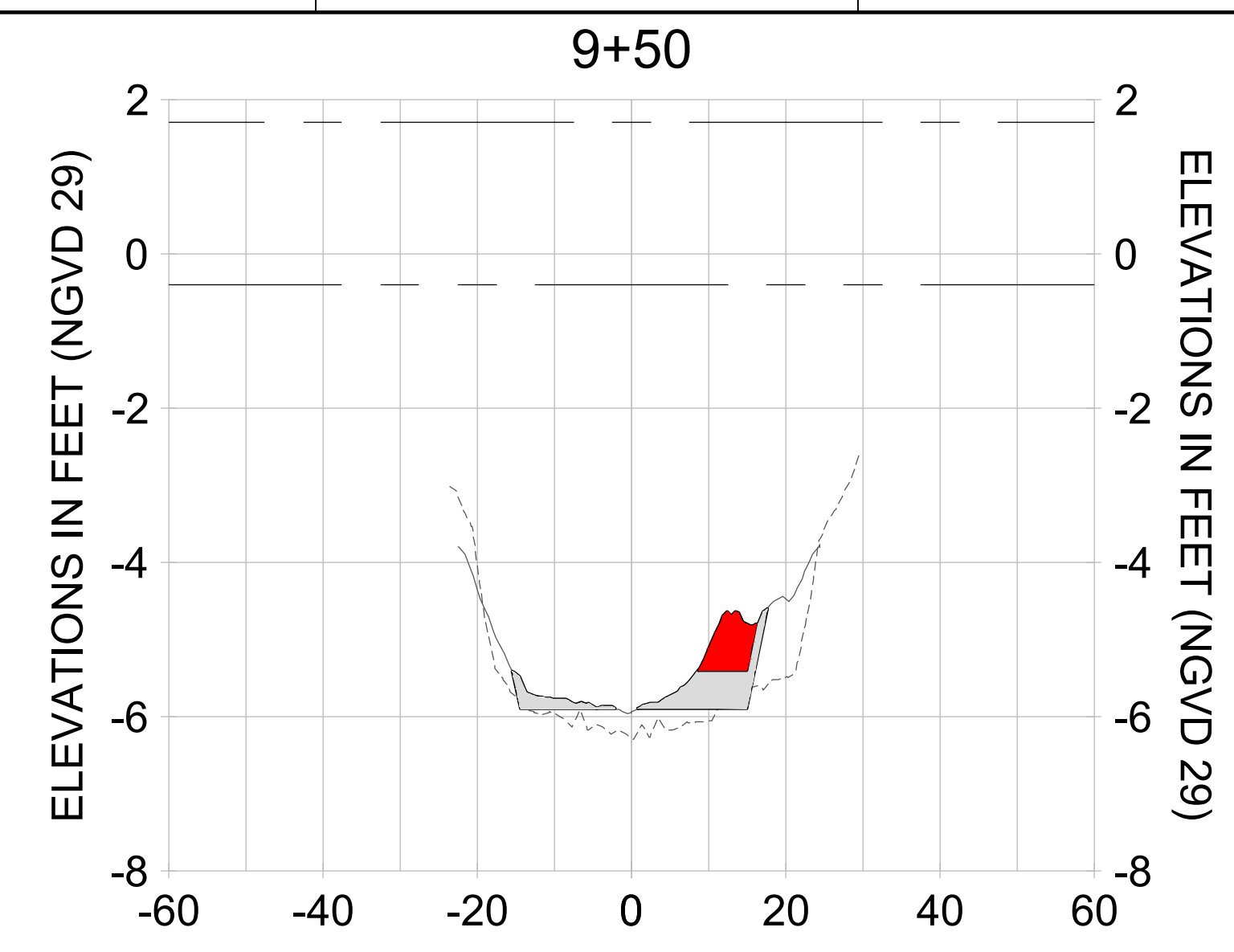
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-264**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

- LEGEND:**
- AS-BUILT SURVEY (AUGUST 2012)
 - MULTI-BEAM SURVEY (AUGUST 2019)
 - DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
 - DREDGE REMOVAL (TO -5.4' NGVD 29)
 - OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
 - MEAN HIGH WATER (1.71' NGVD 29)
 - MEAN LOW WATER (-0.40' NGVD 29)

PERMIT SKETCHES

User Name: kguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2022\active\1731281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-265.dwg
 Jan 09, 2020 - 8:11pm



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ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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DATE: _____

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL R-R**

5801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 640-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

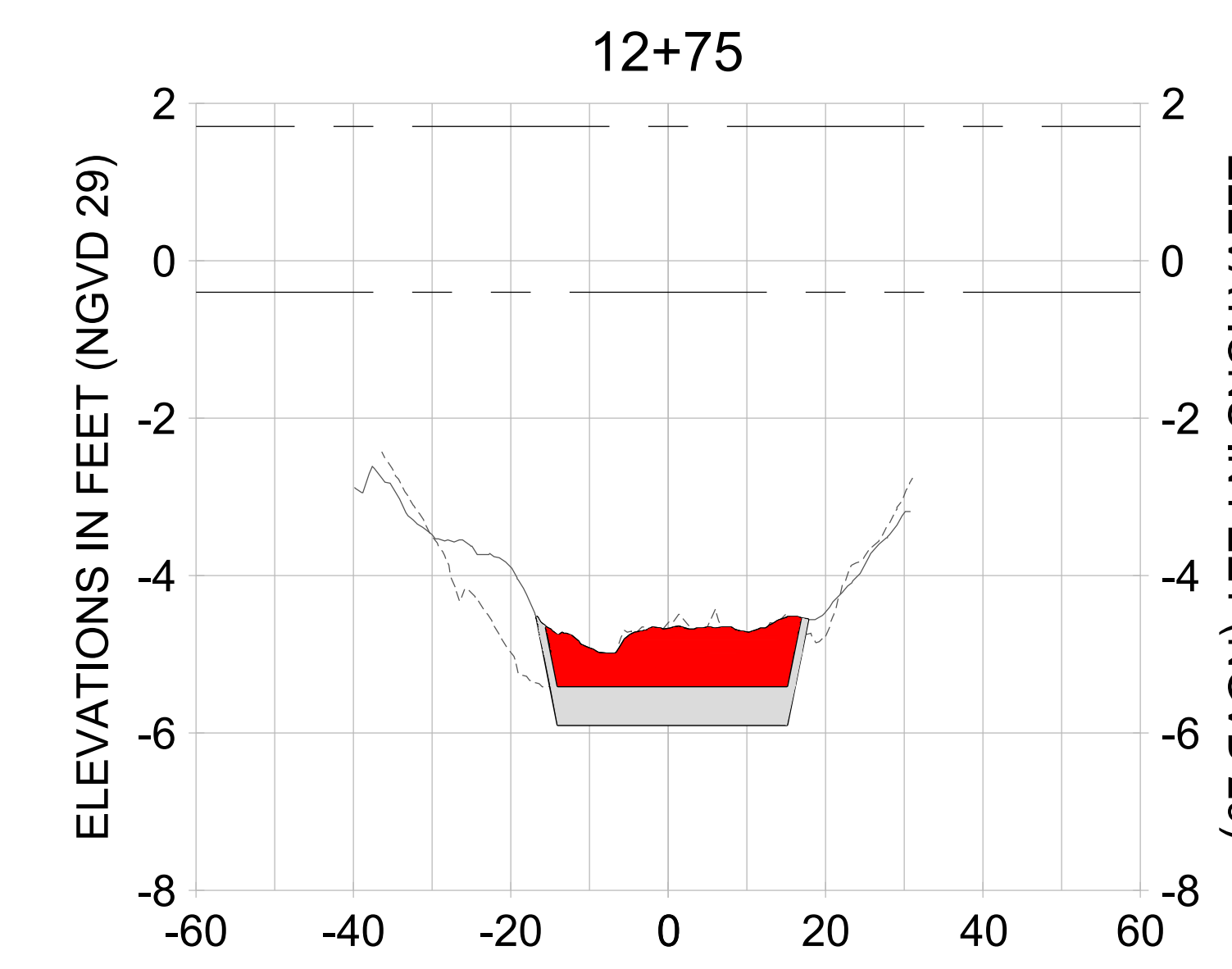
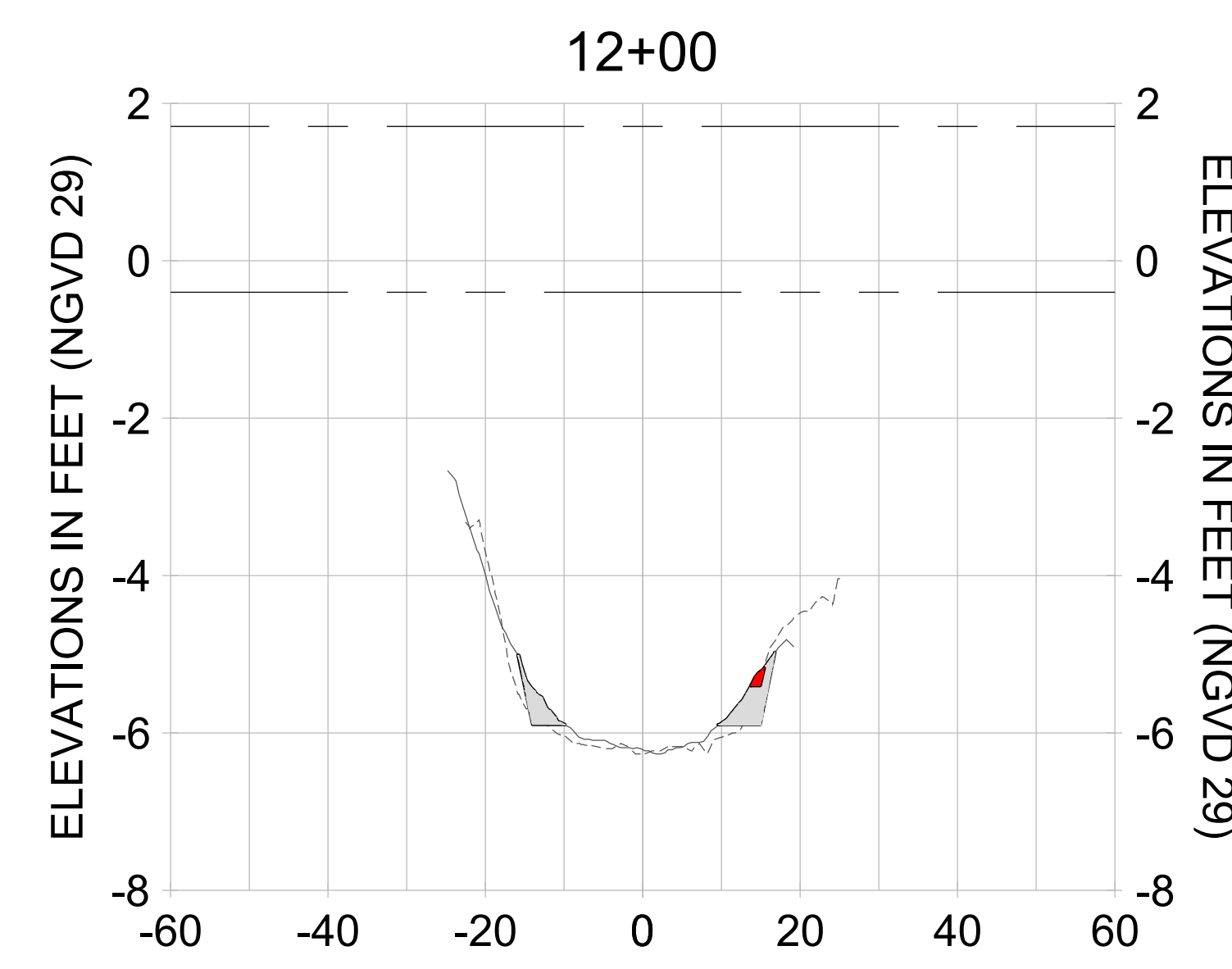
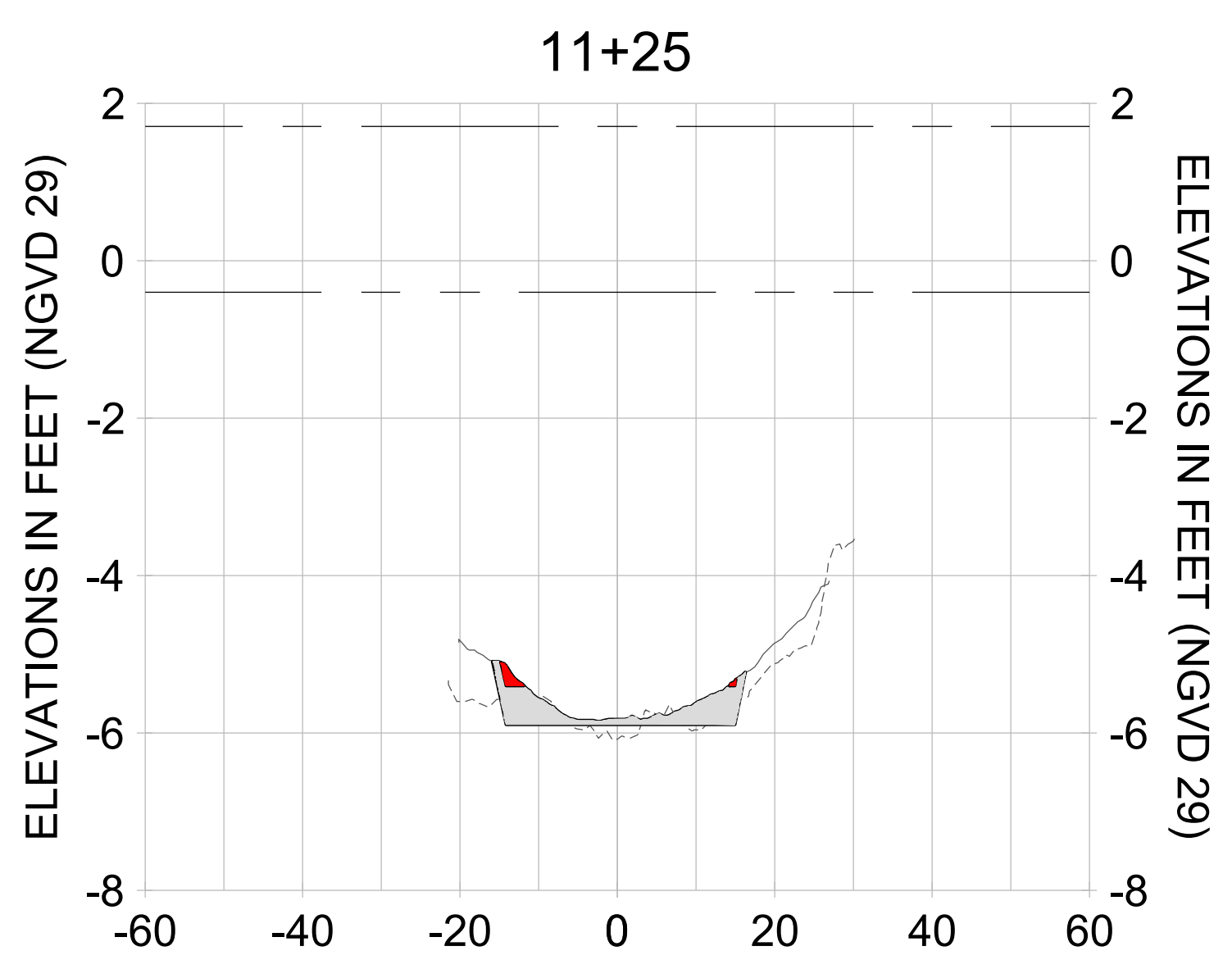
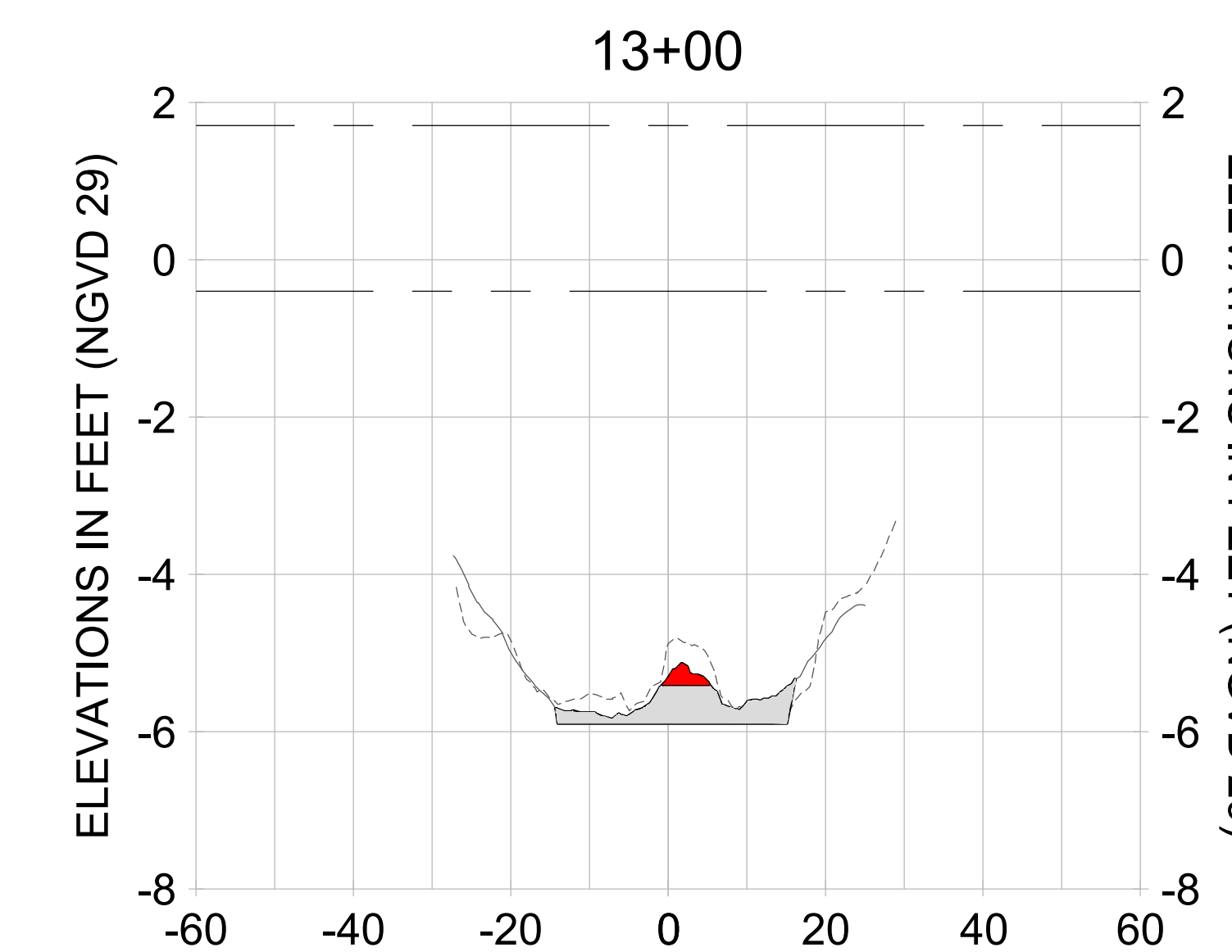
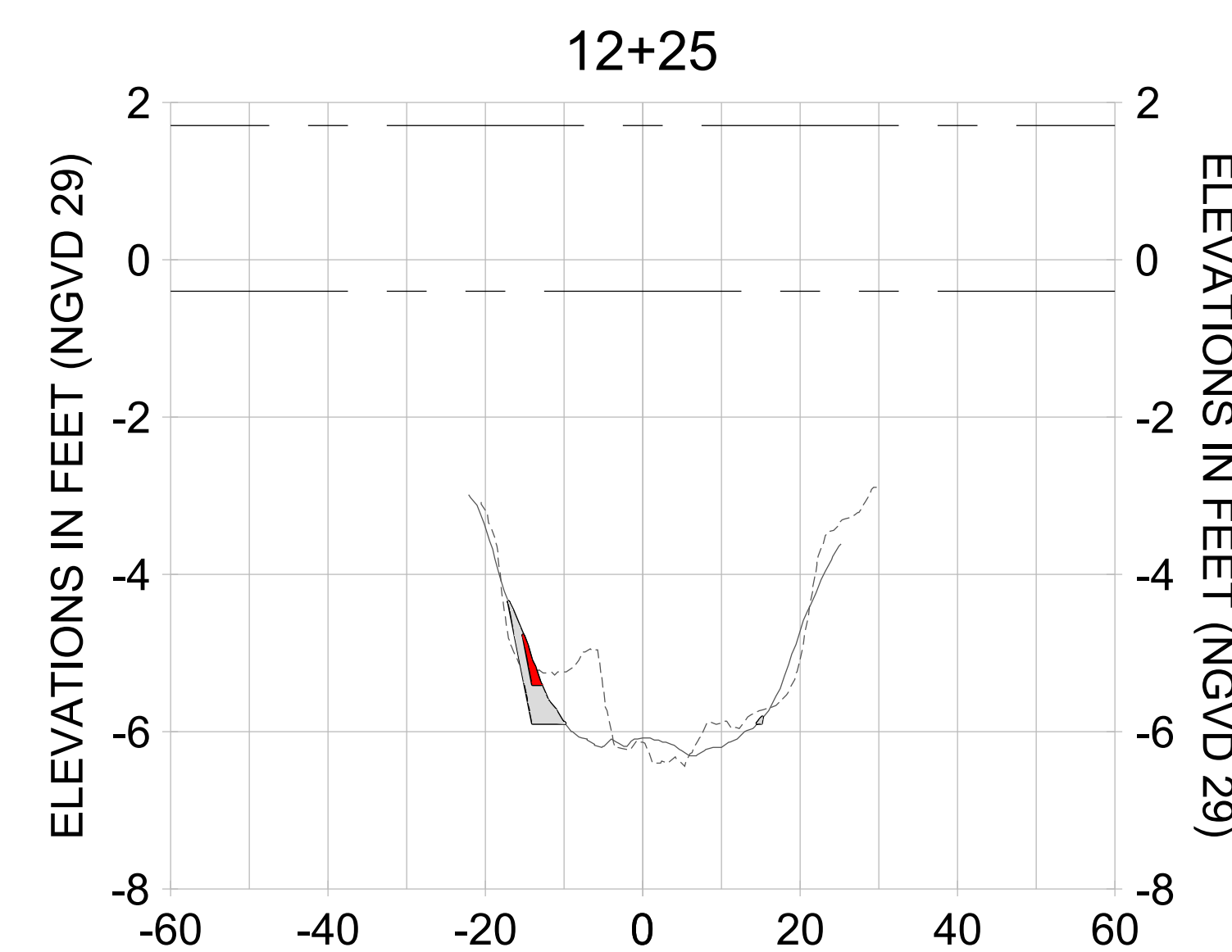
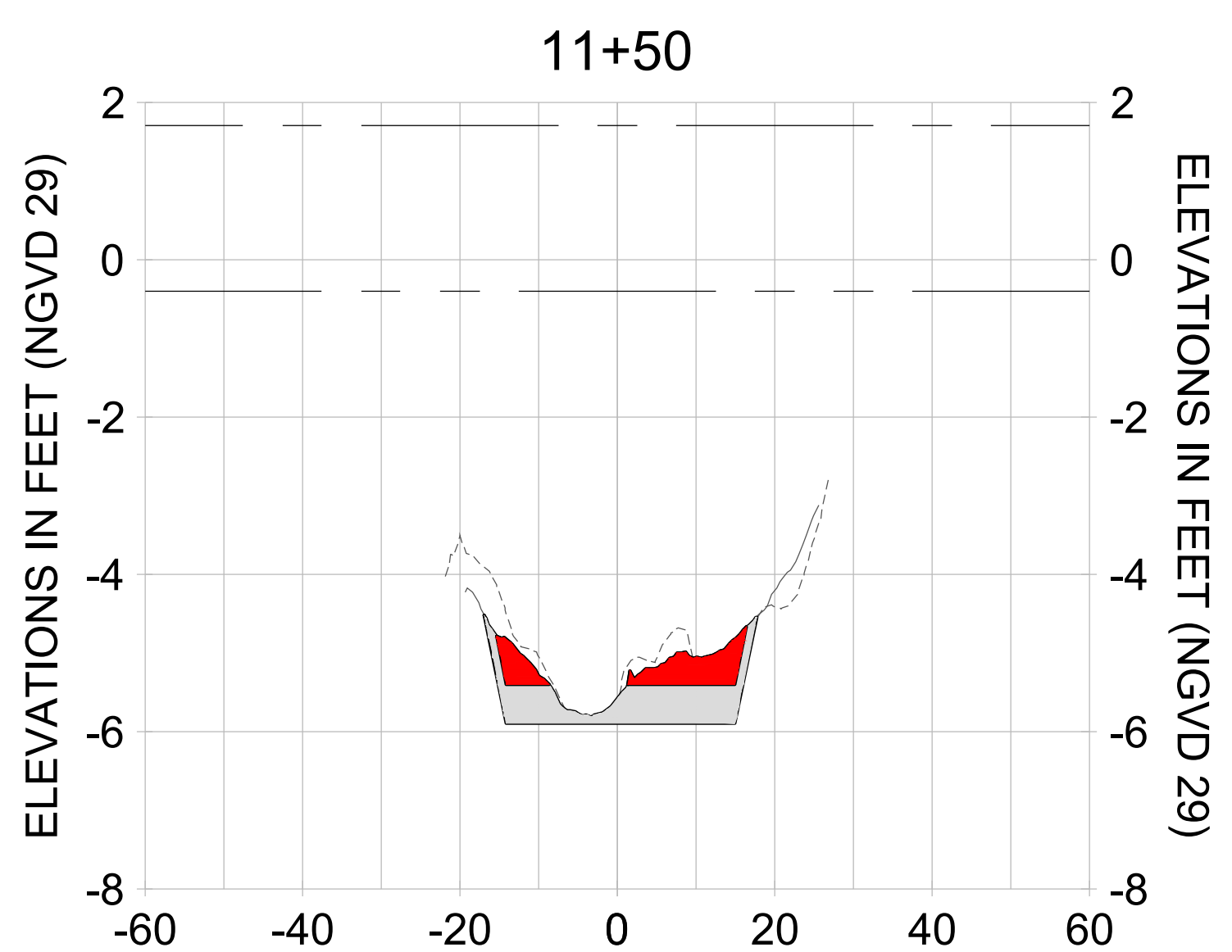
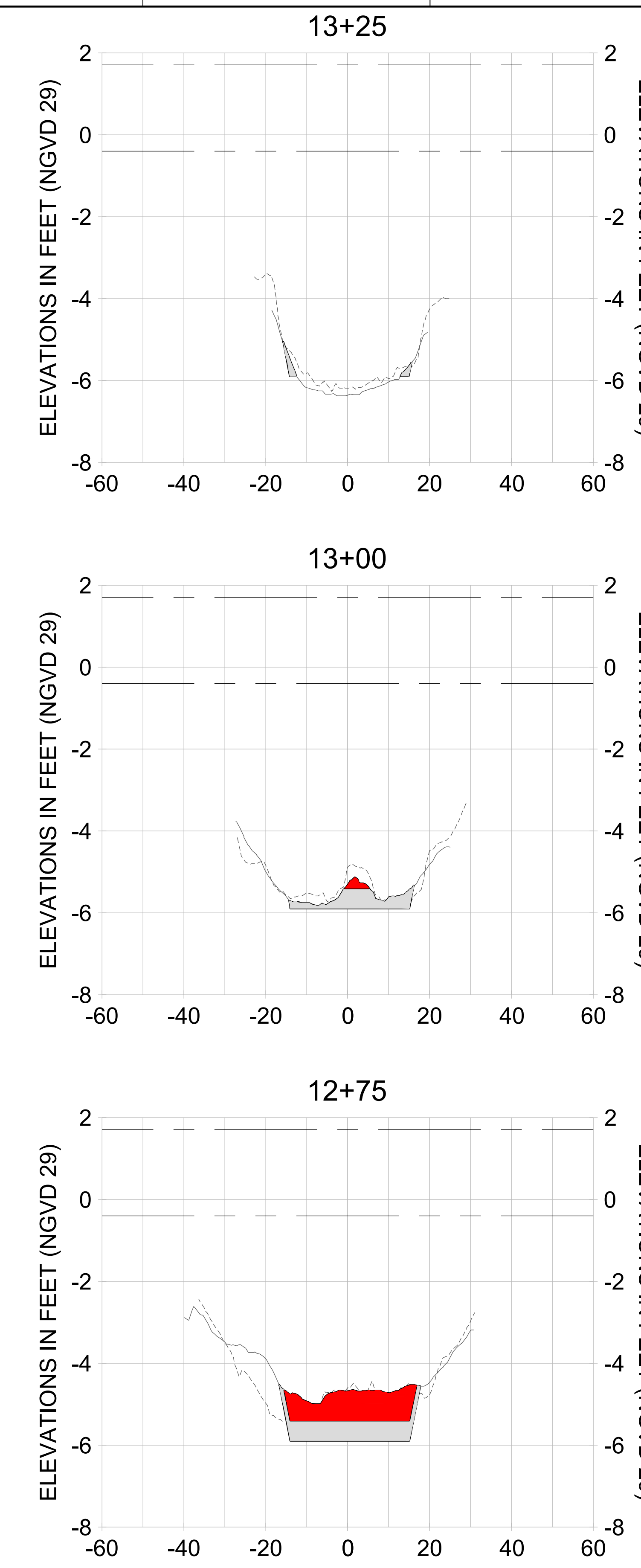
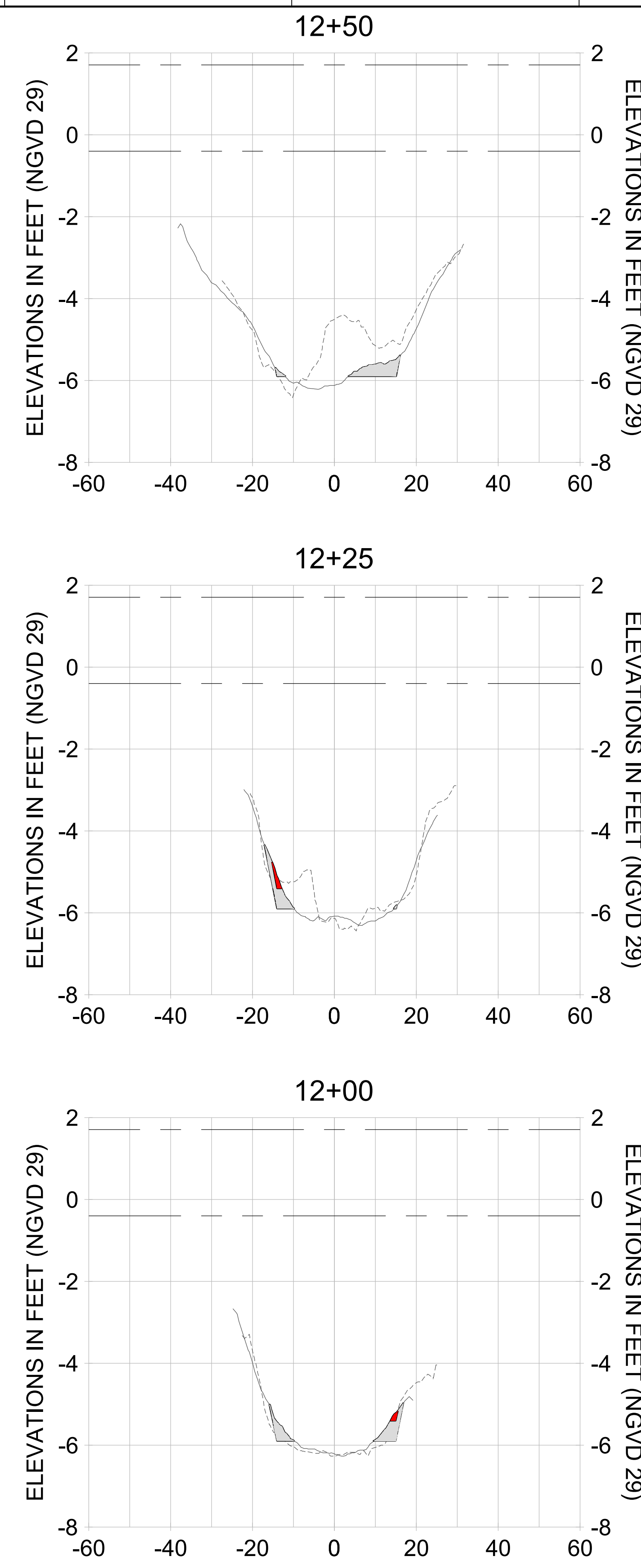
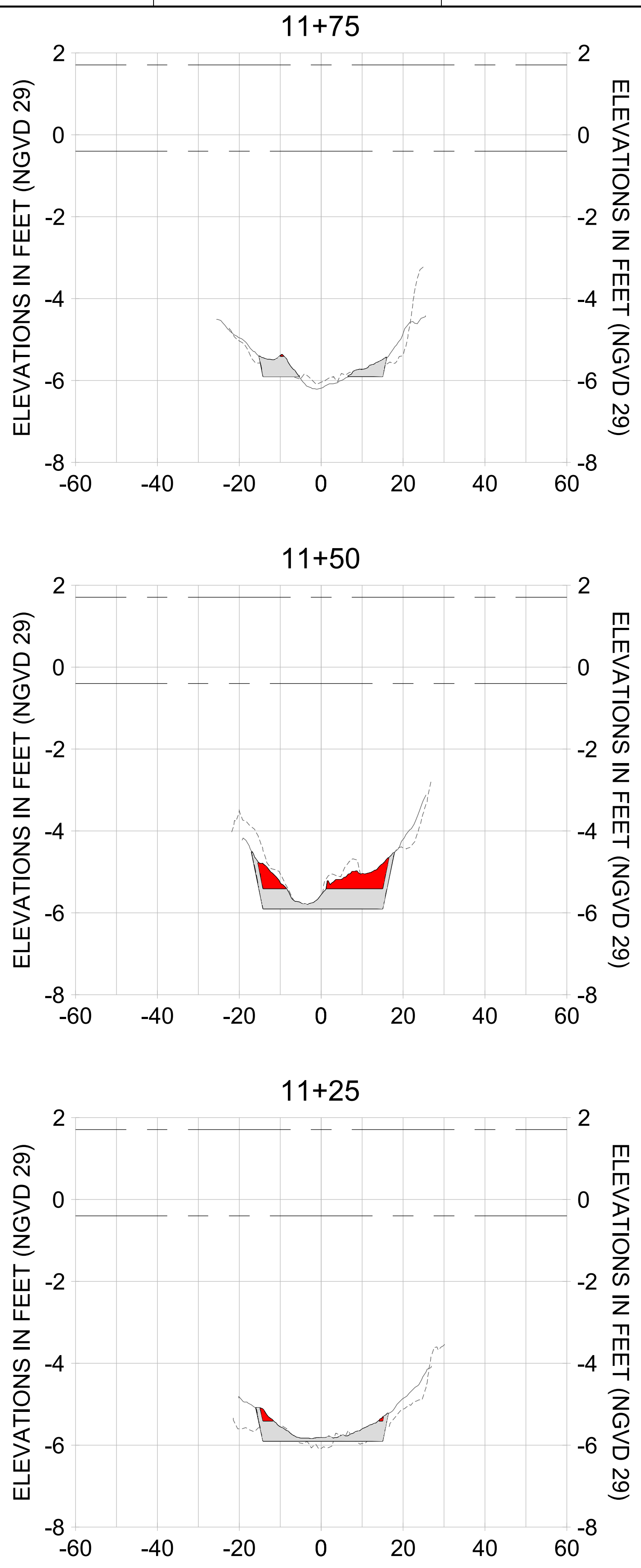
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-265**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- █ DREDGE REMOVAL (TO -5.4' NGVD 29)
- █ OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u00525-pjfe01\workgroup\2022\active\1731281\Stantec-East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-262.dwg Jan 09, 2020 - 8:11pm



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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DATE: _____

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL R-R**

3851 WILCOX BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 645-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

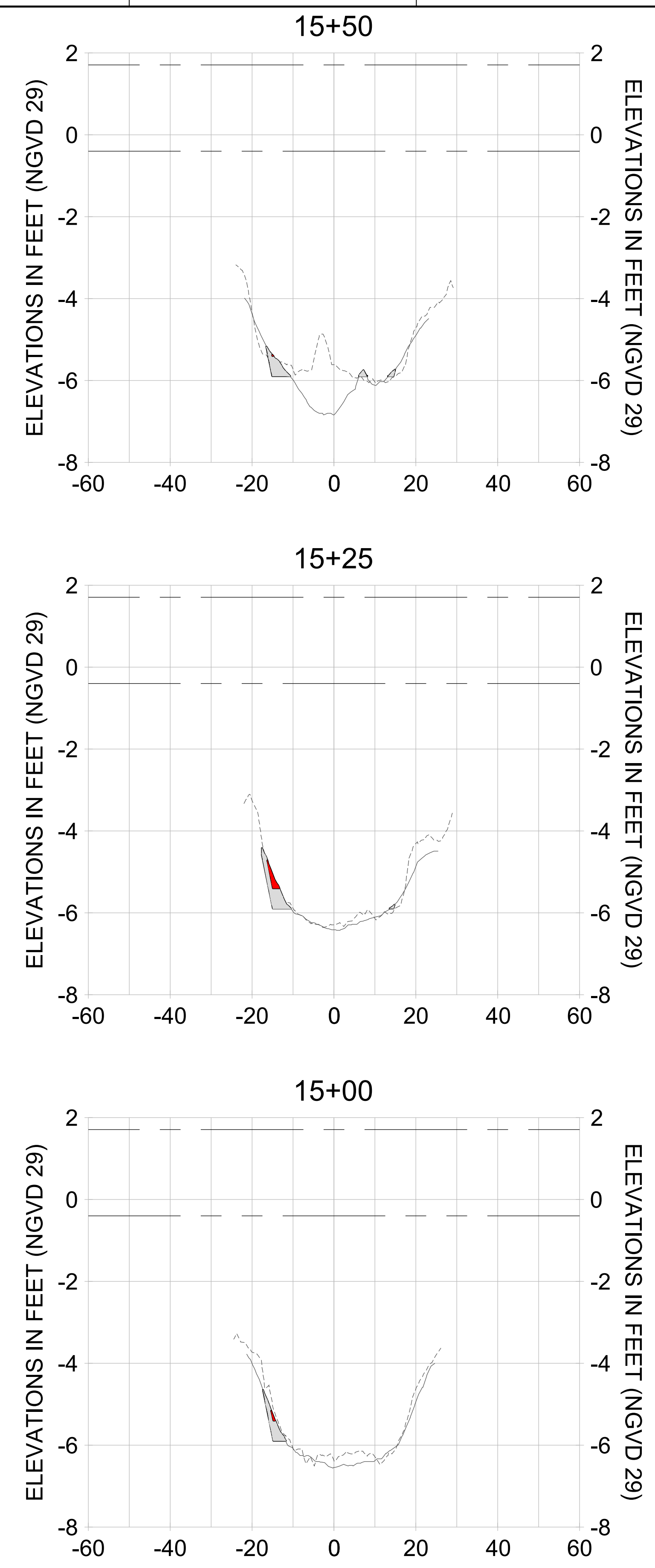
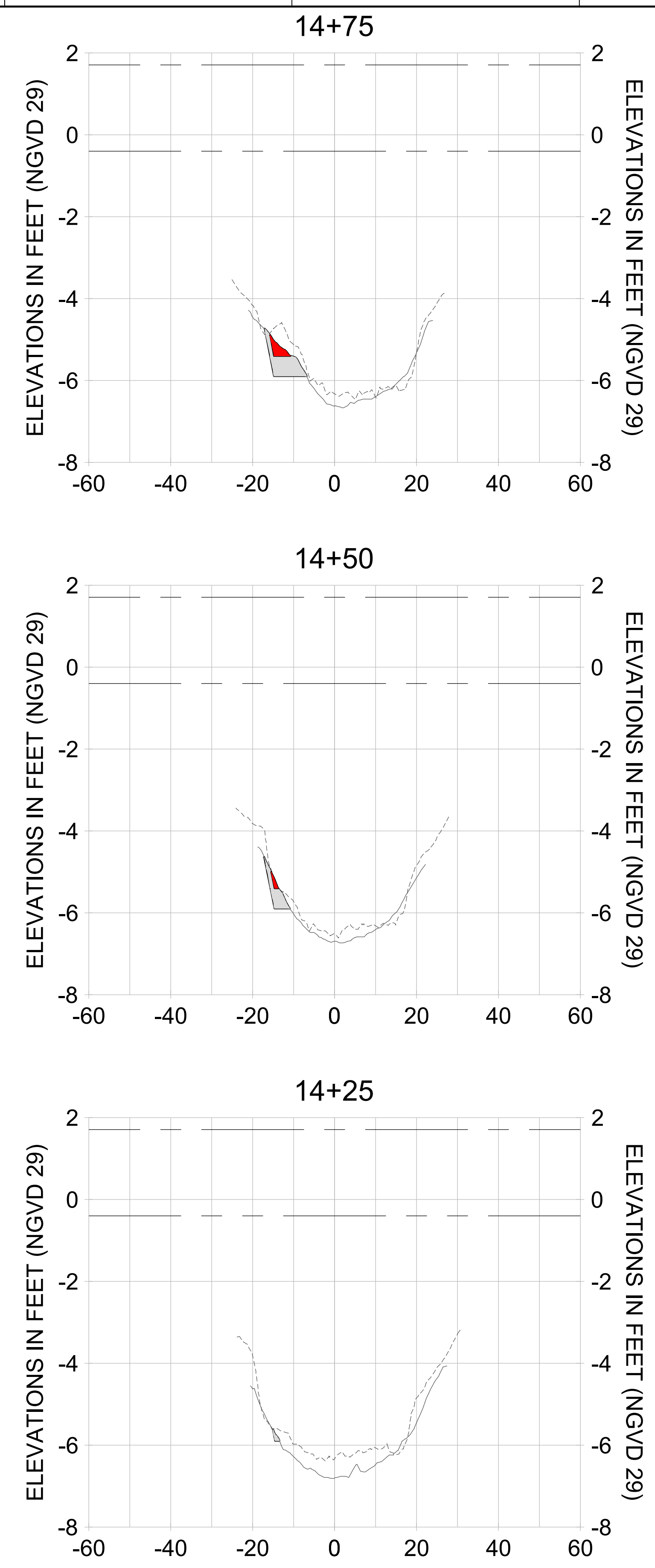
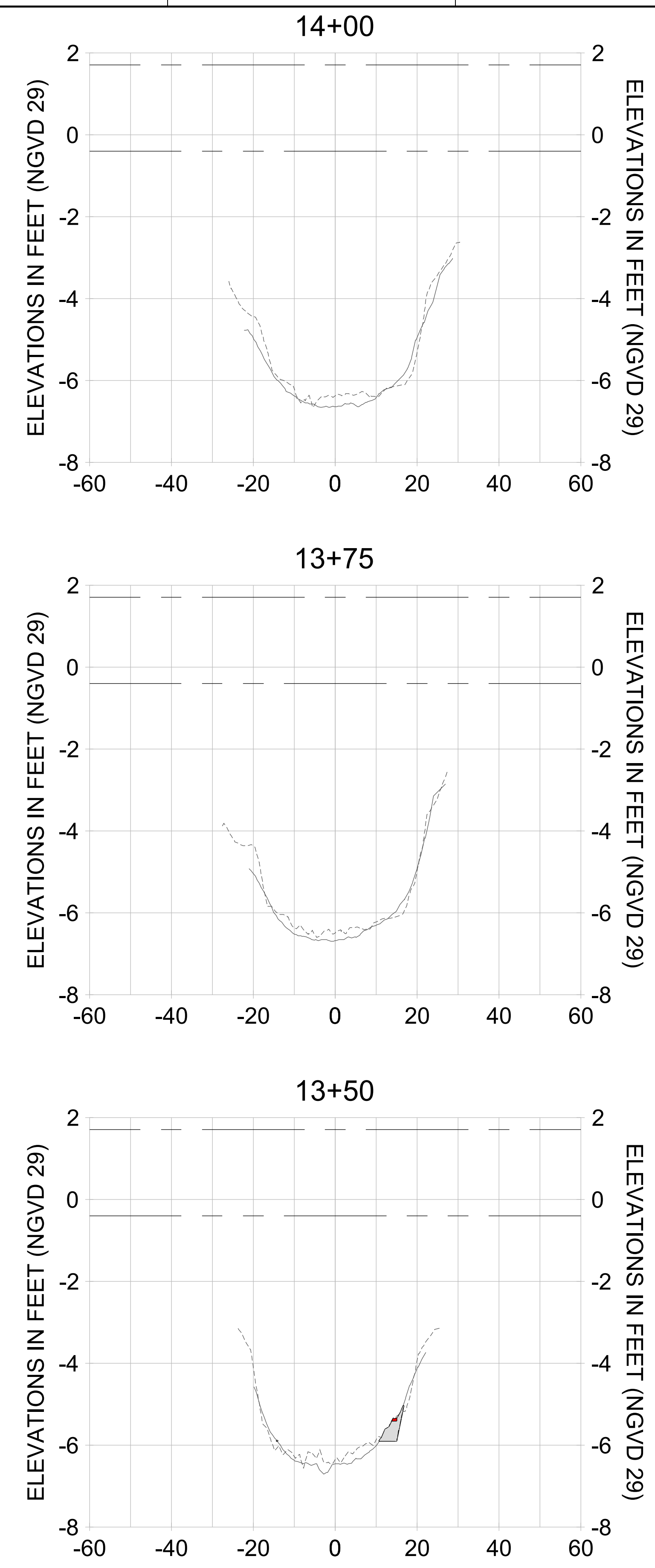
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-266**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- - - MEAN HIGH WATER (1.71' NGVD 29)
- - - MEAN LOW WATER (-0.40' NGVD 29)

User Name: kguyen
 Drawing Name: \\u00525-pjfe01\workgroup\2022\active\1731281\Stantec-East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-262.dwg Jan 09, 2020 - 8:12pm



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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL R-R**

3801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 640-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

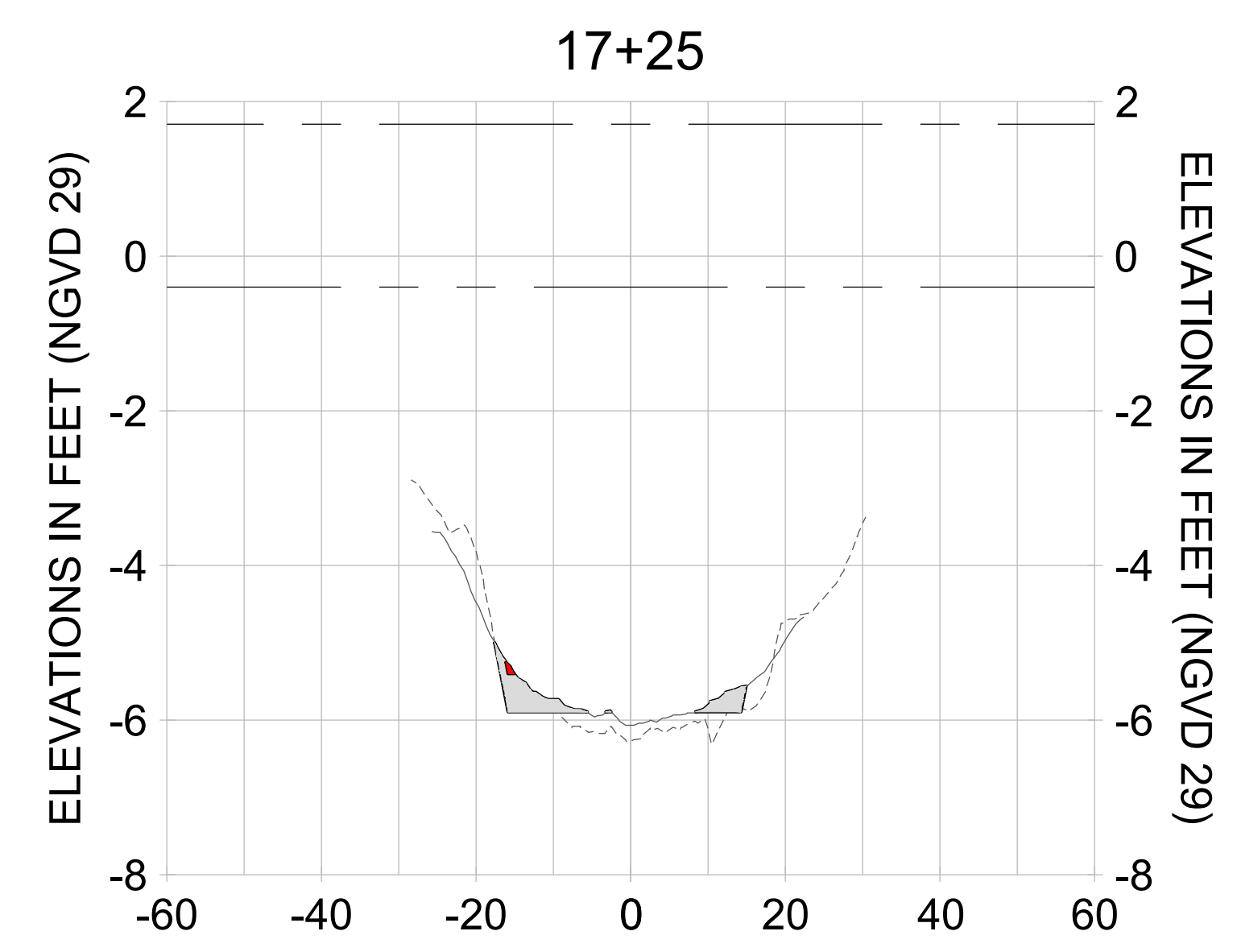
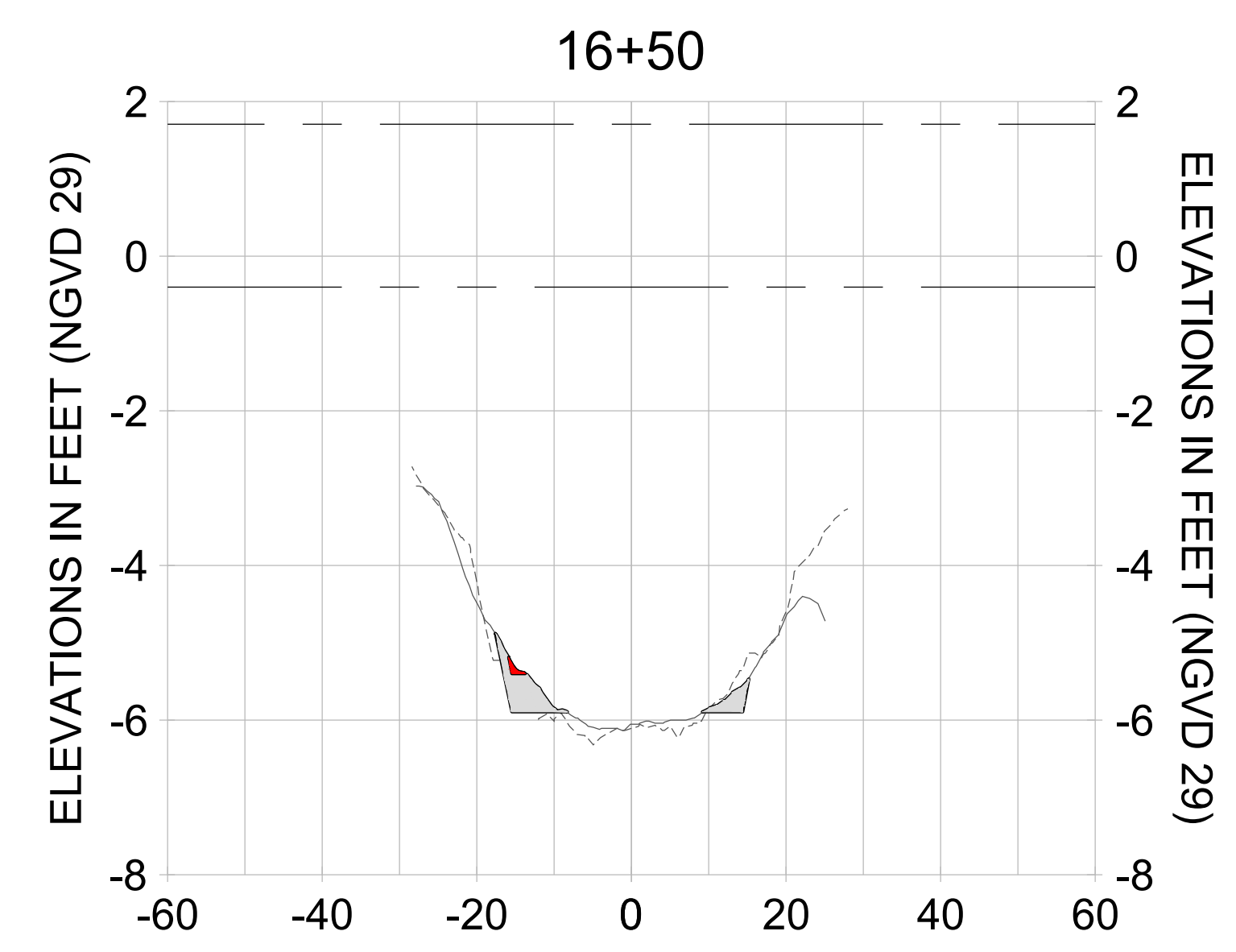
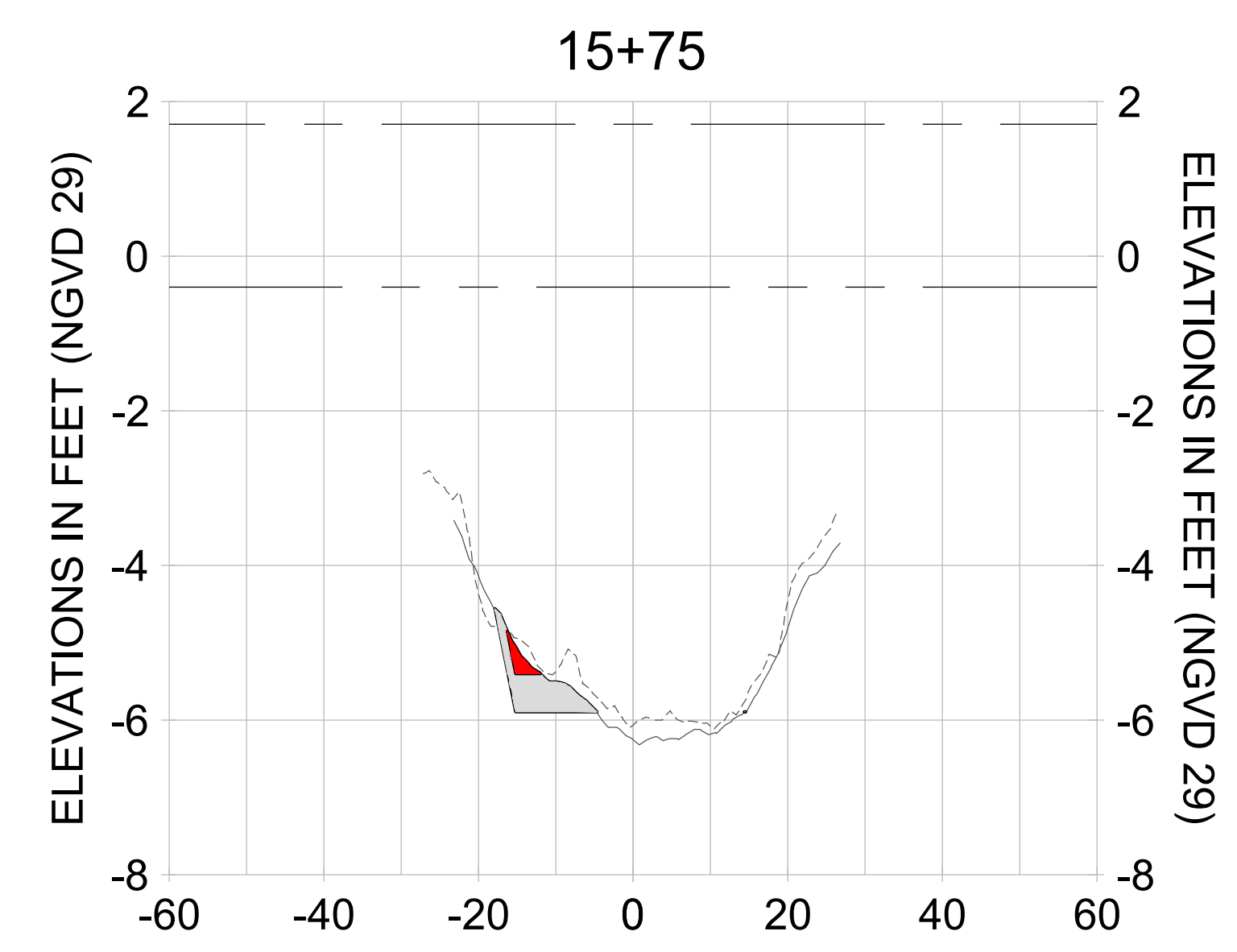
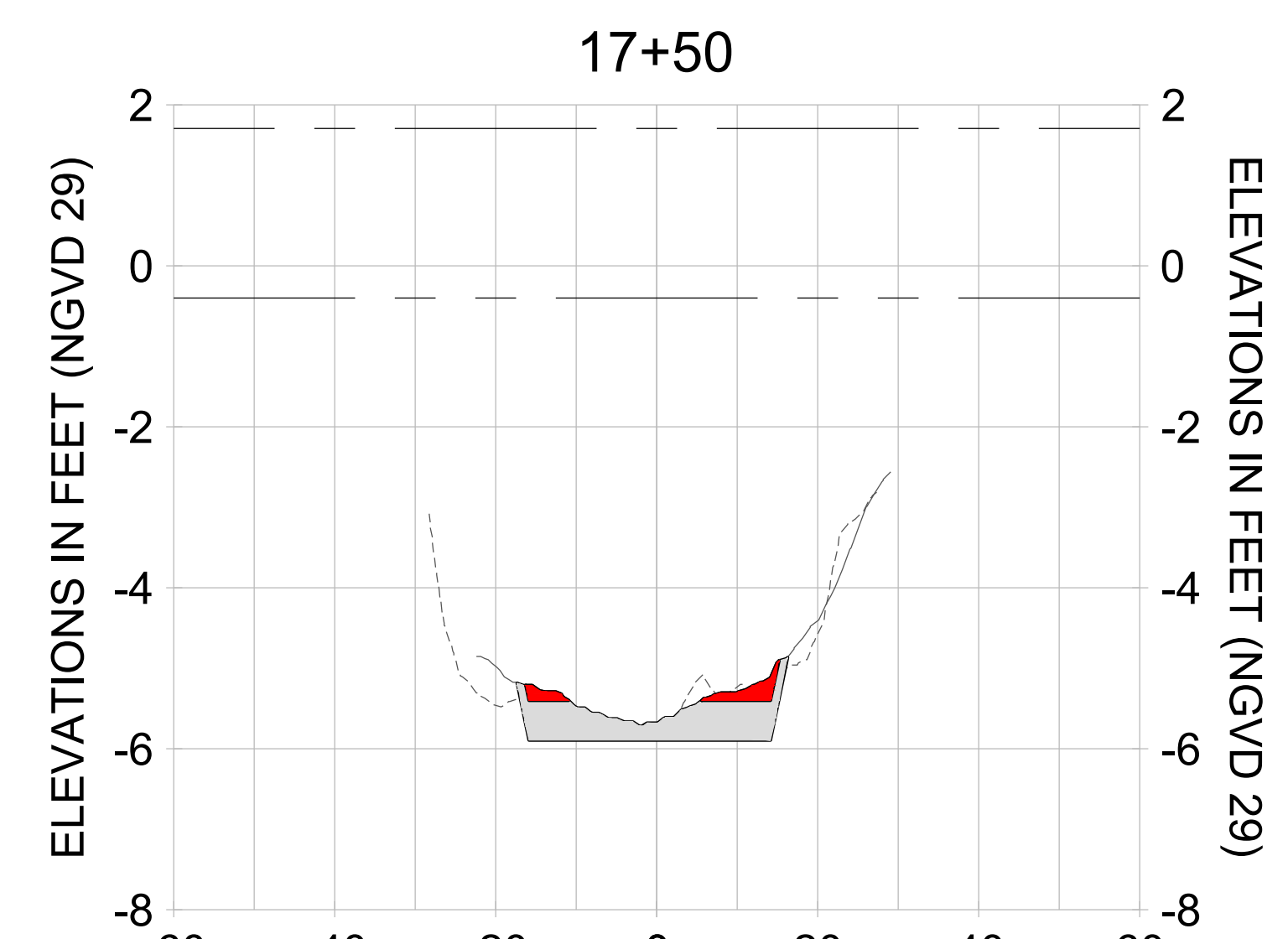
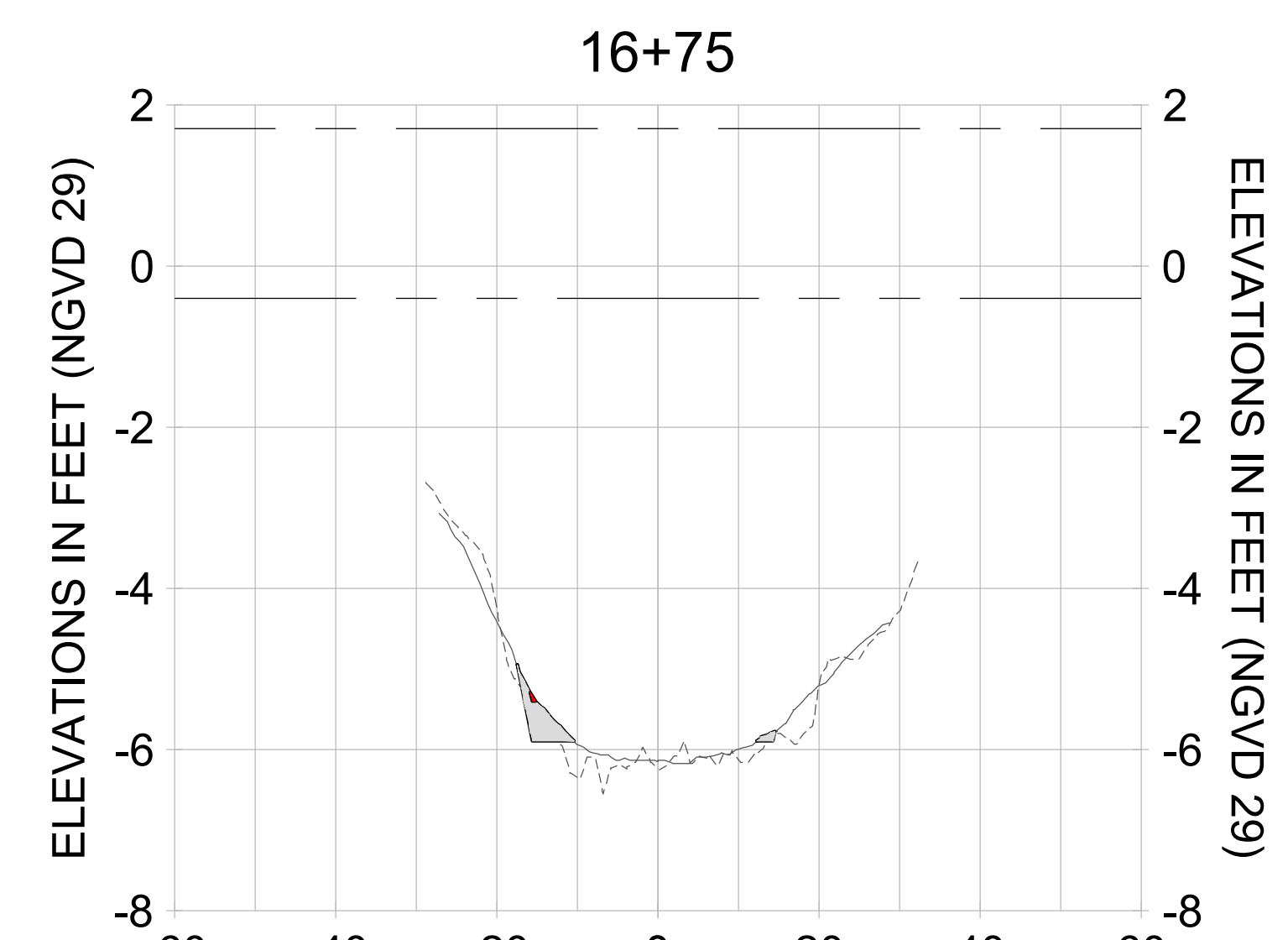
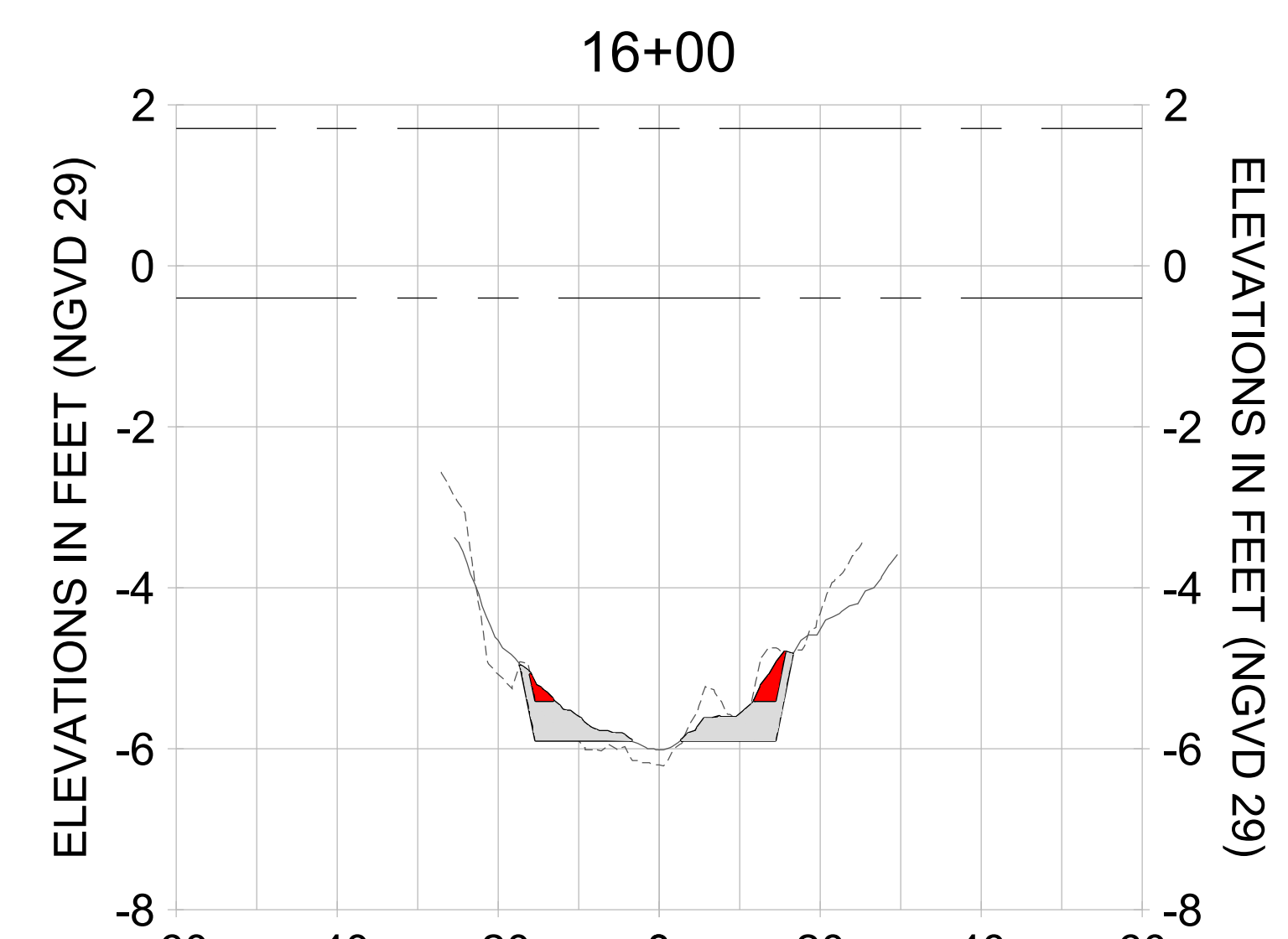
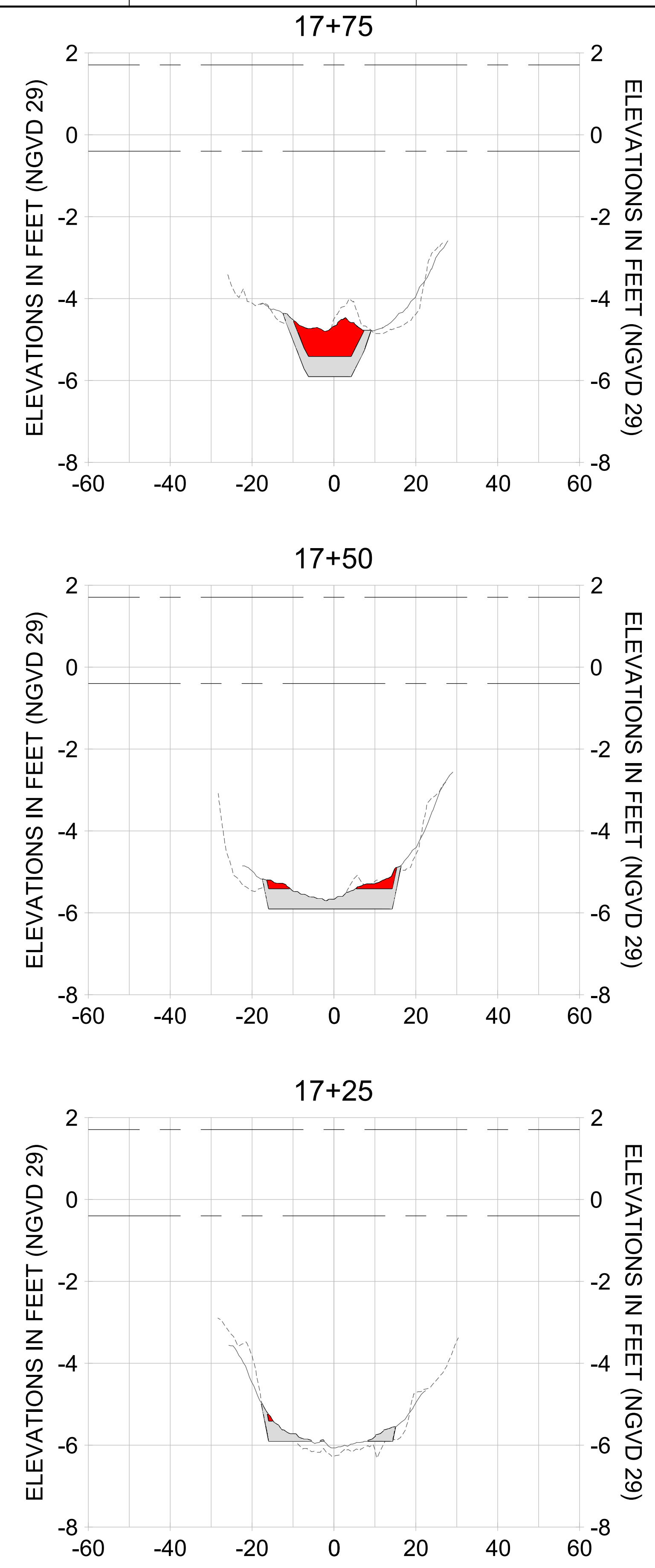
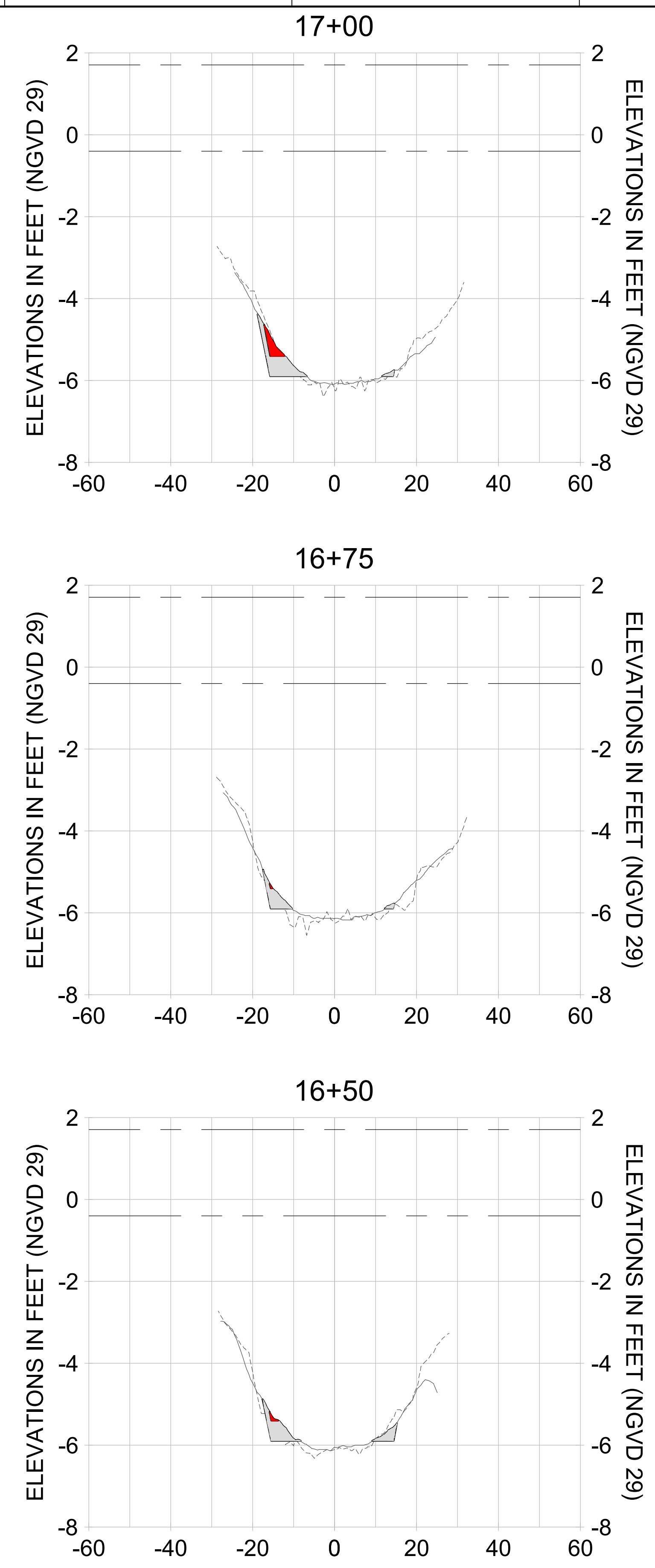
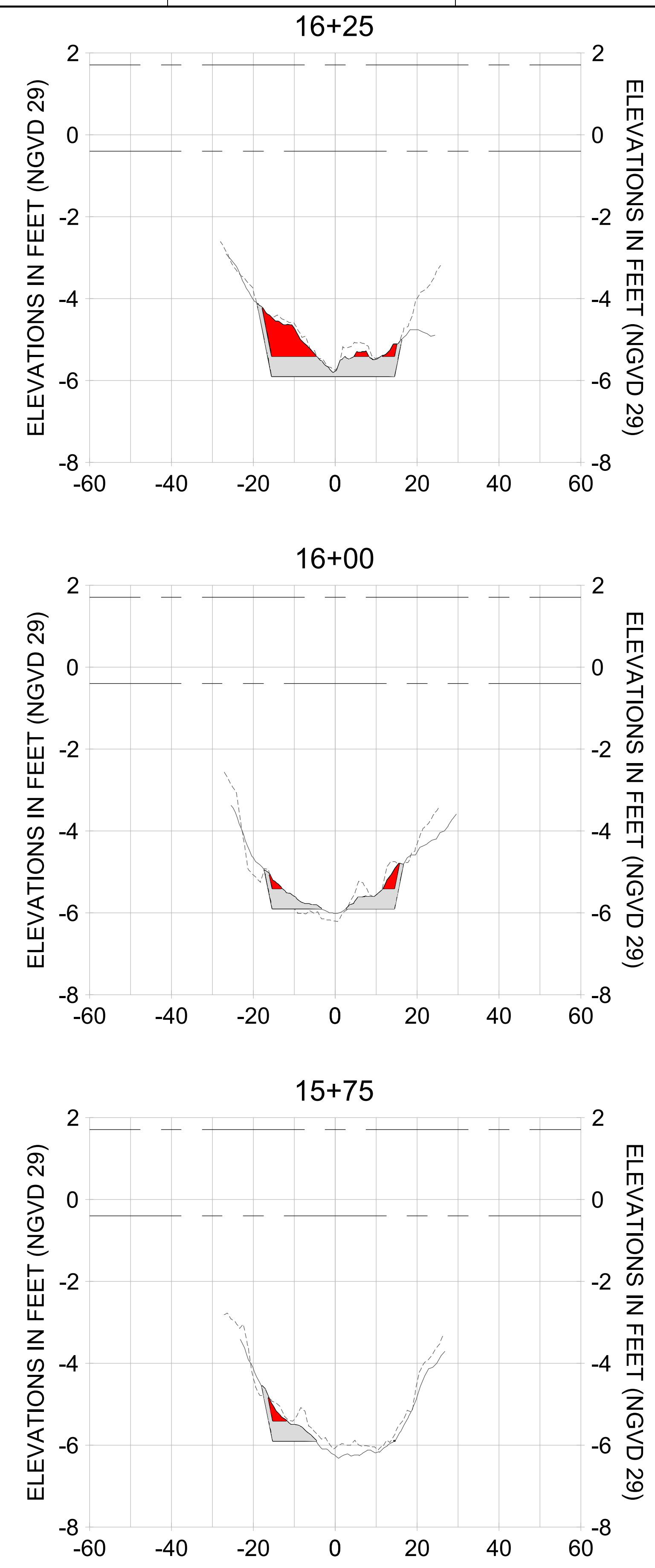
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-267**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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DATE: _____

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL Q-Q**

3801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 440-6440
 WWW.STANTEC.COM

JOB NO.: 2028113191

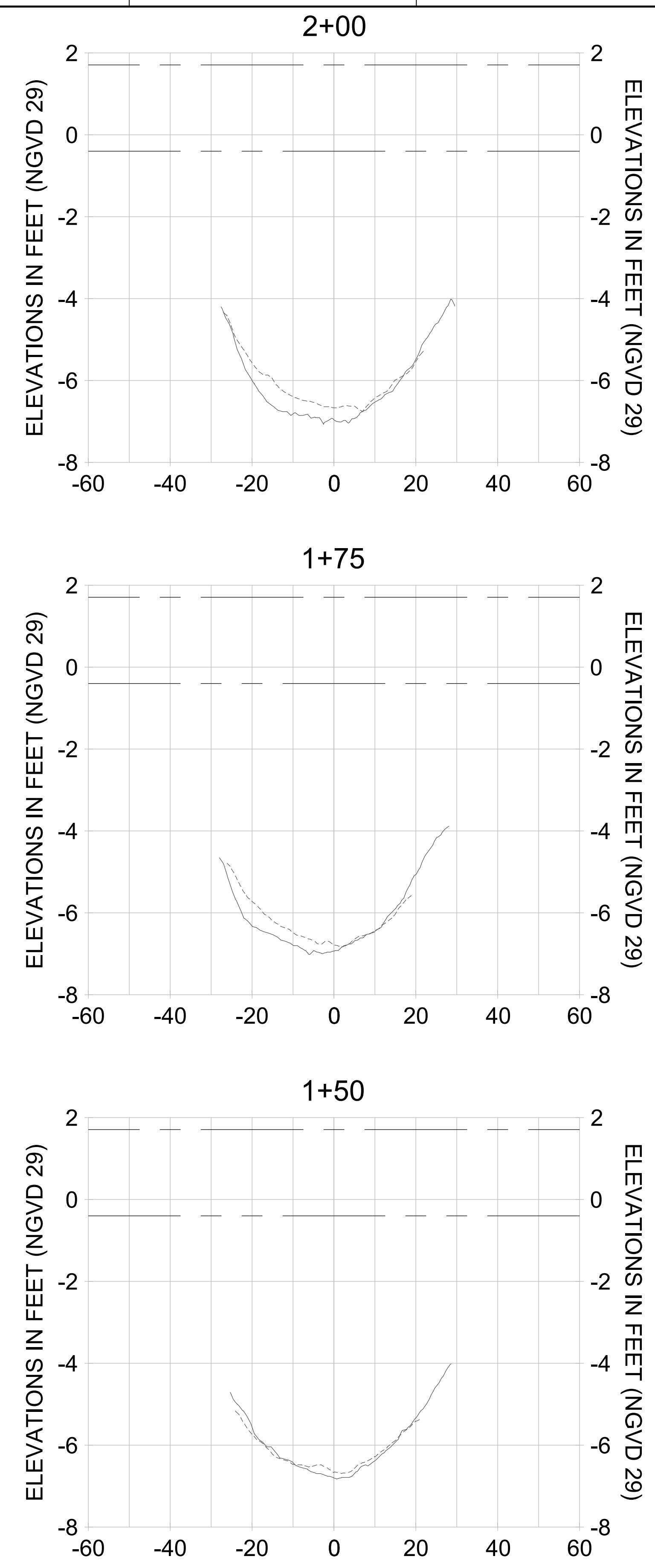
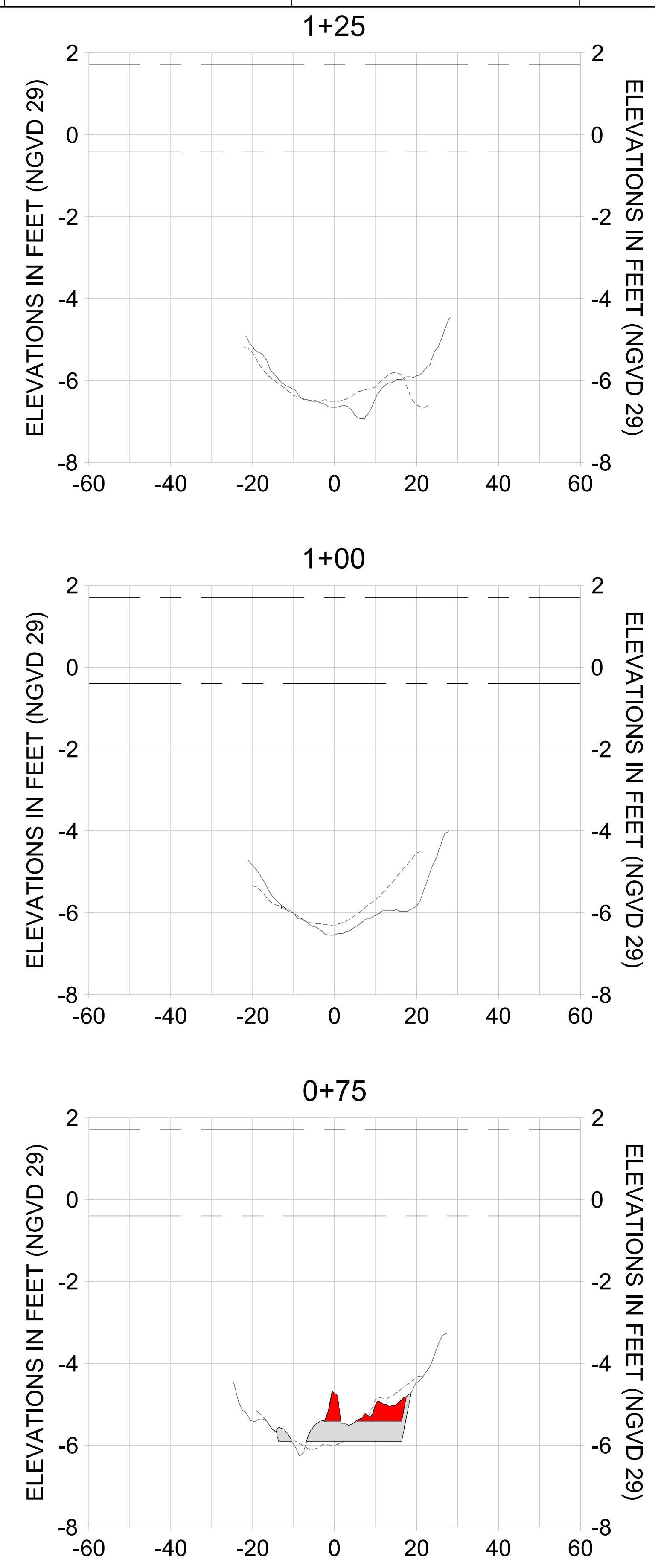
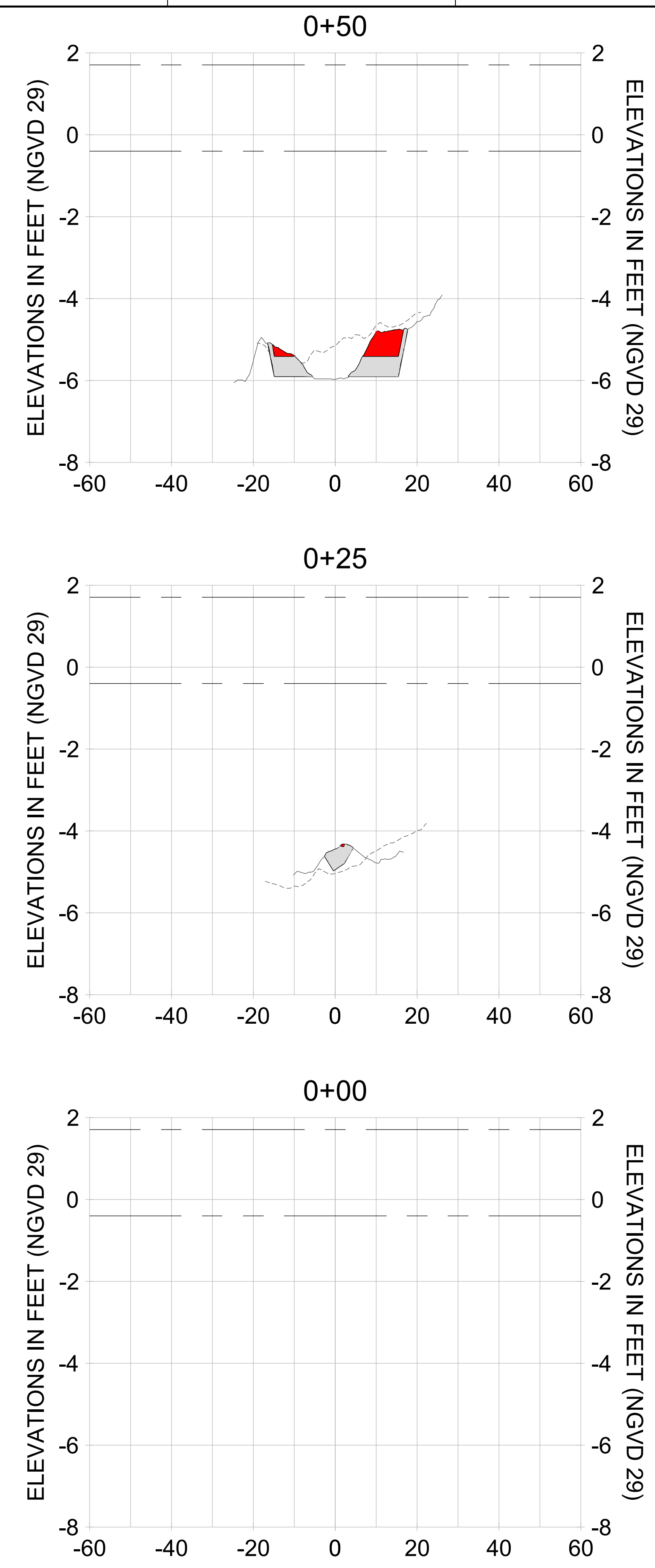
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-269**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- ... MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u00525-pjfe01\workgroup\2022\active\17311281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-203.dwg Jan 09, 2020 - 8:25pm



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL Q-Q**

8801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 645-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

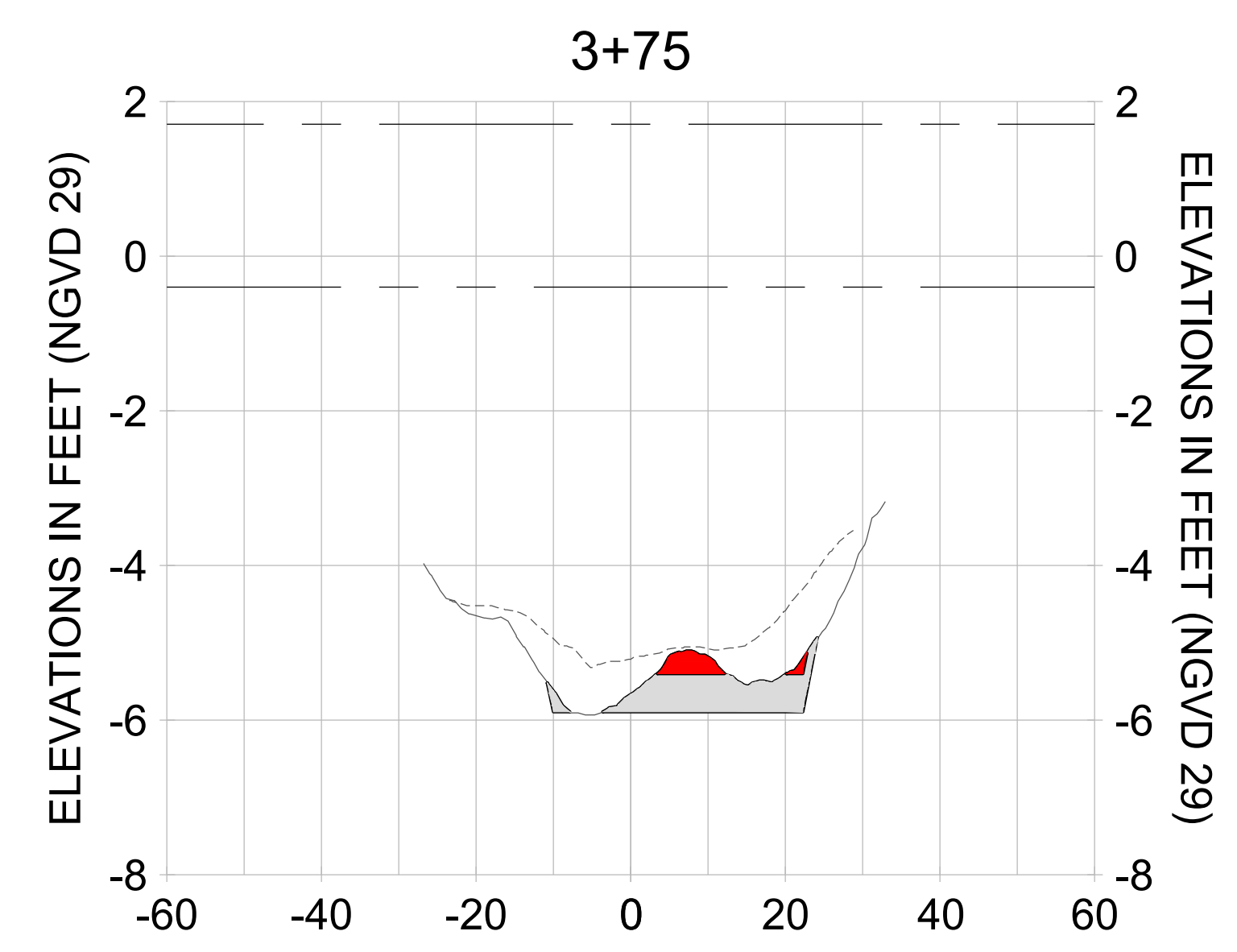
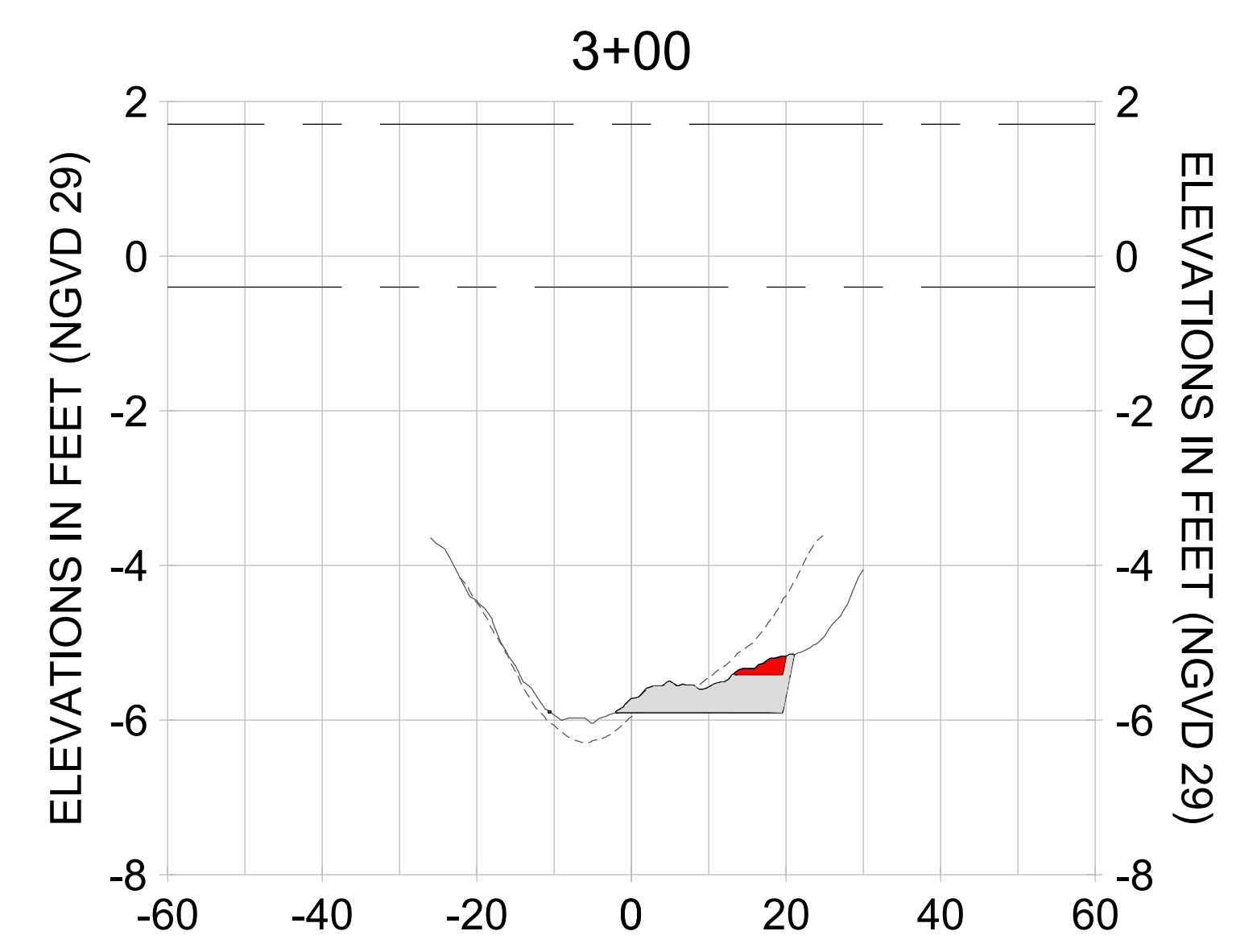
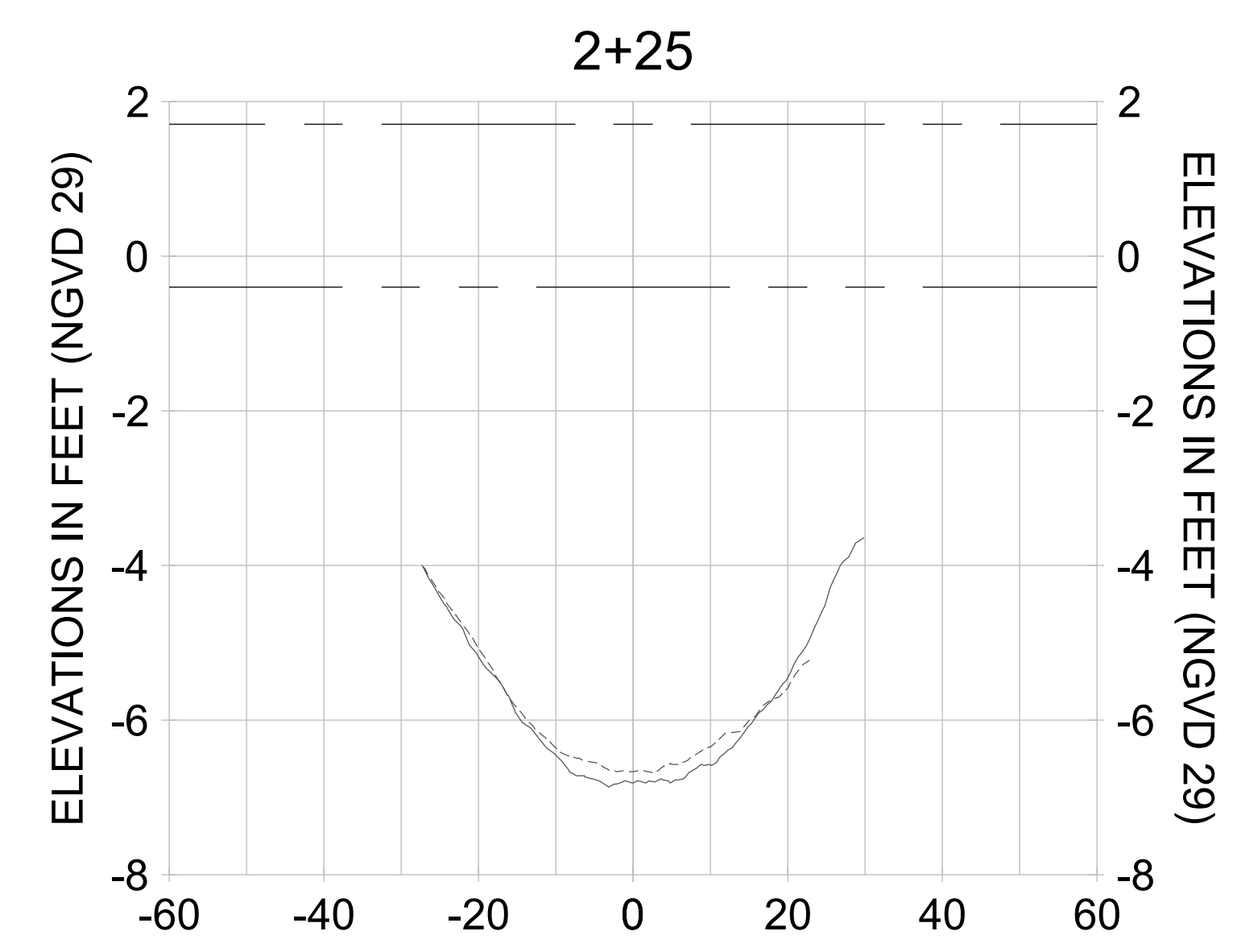
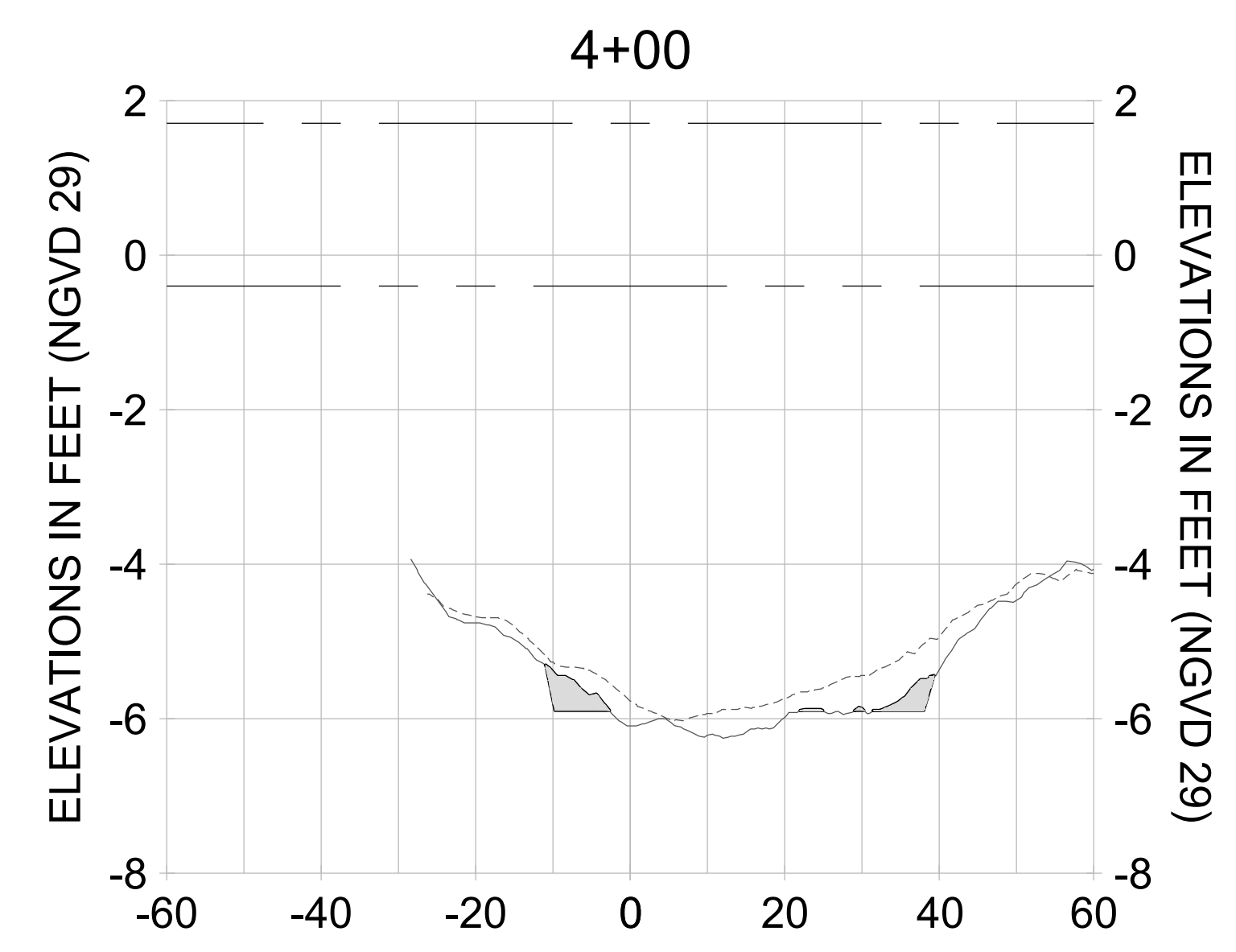
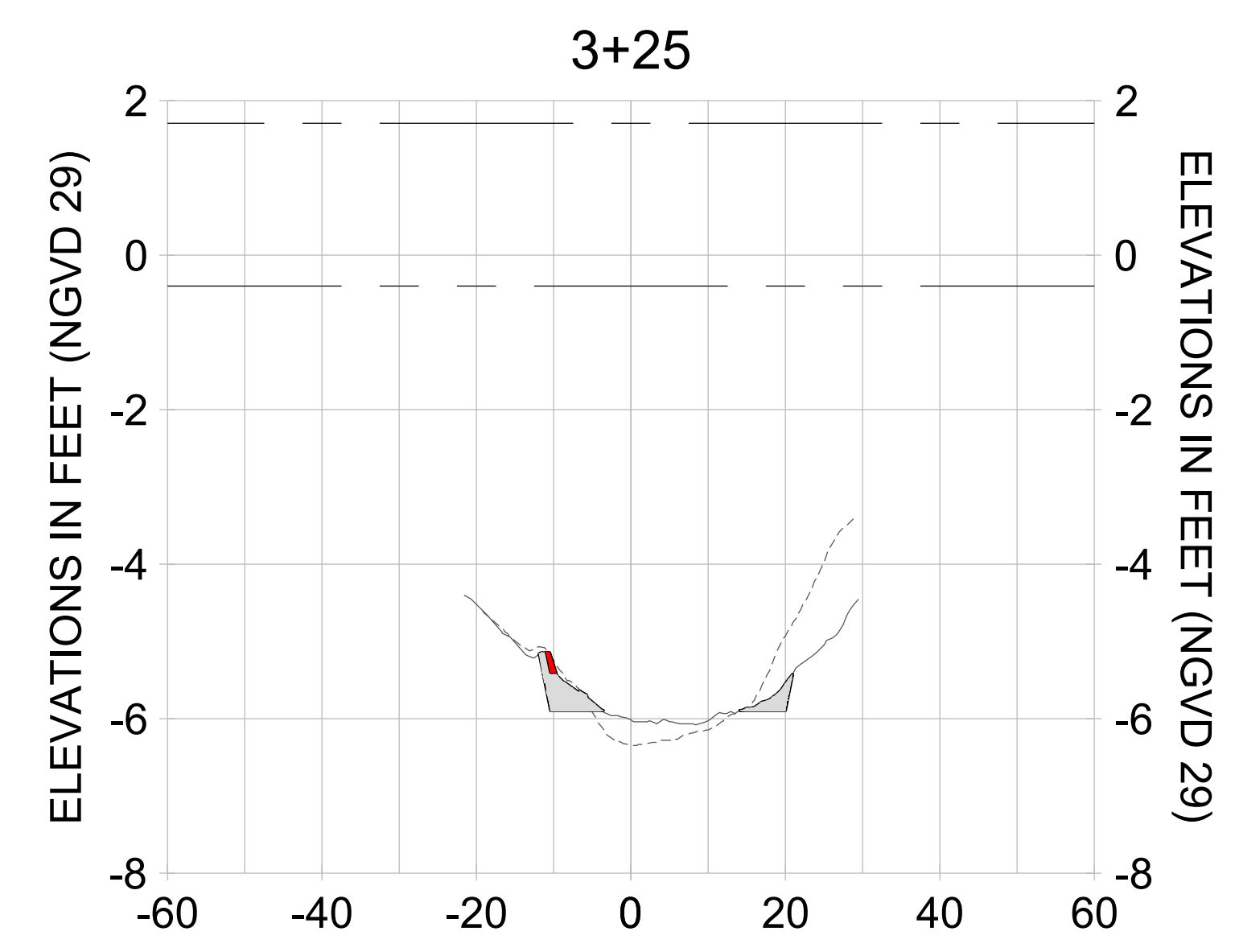
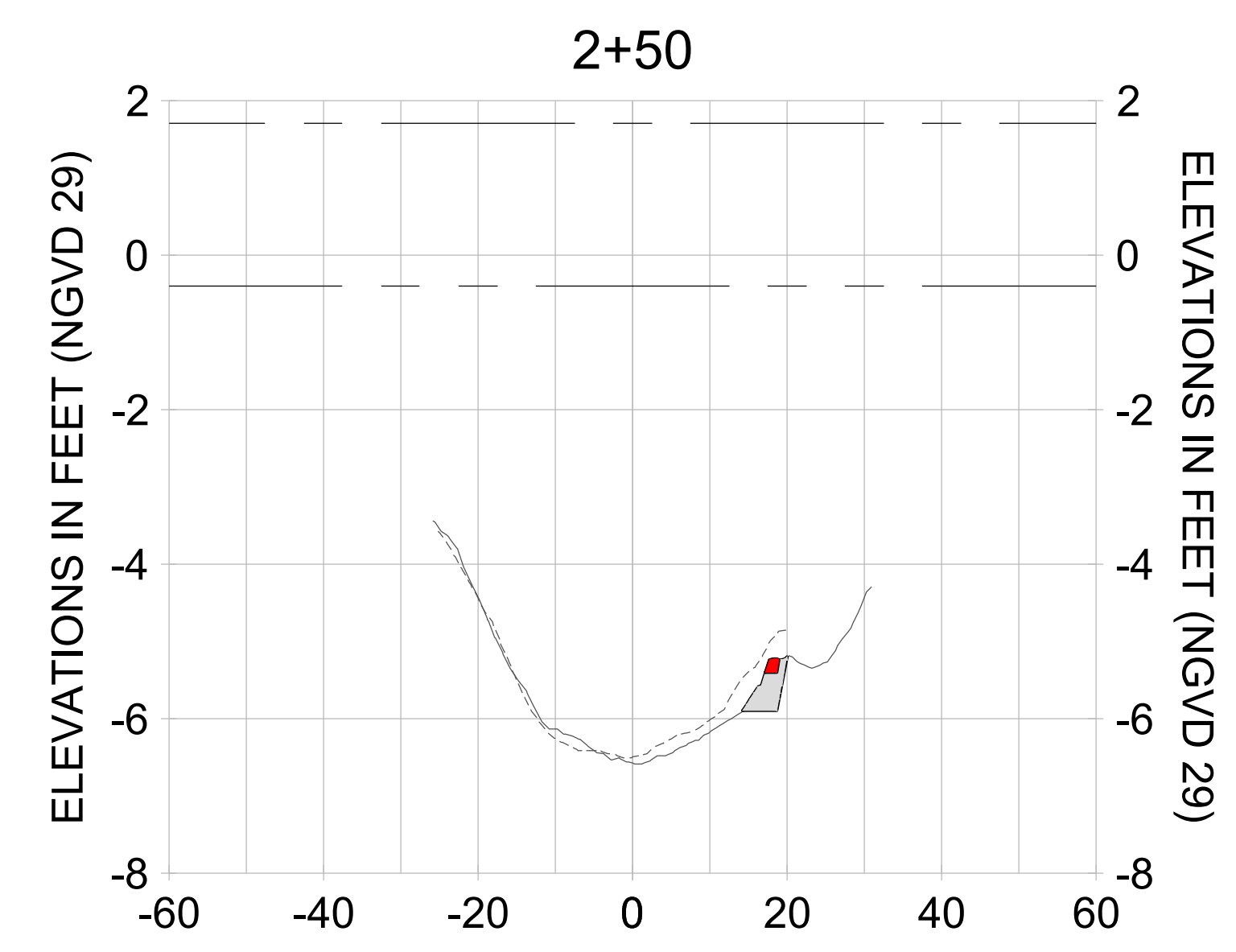
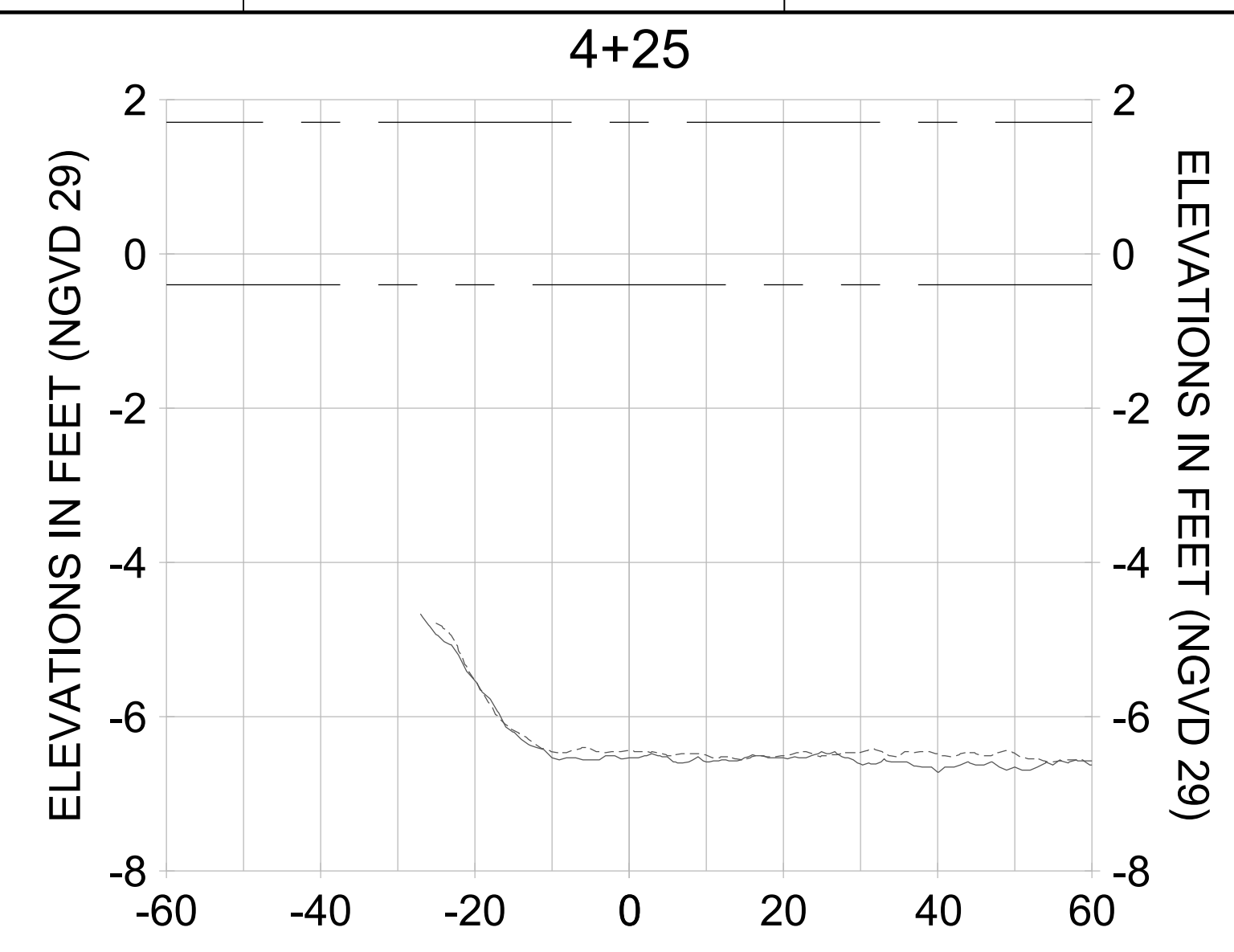
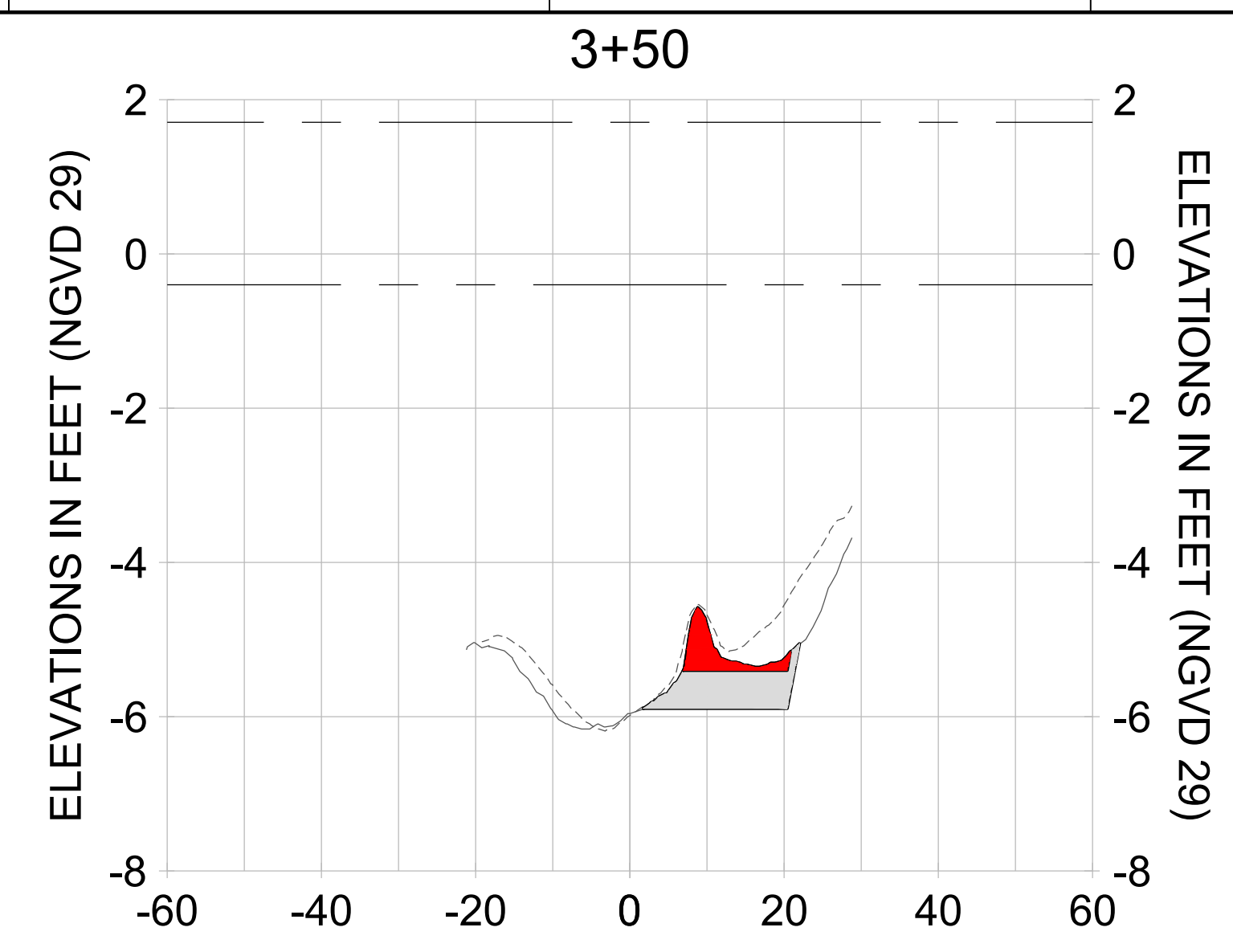
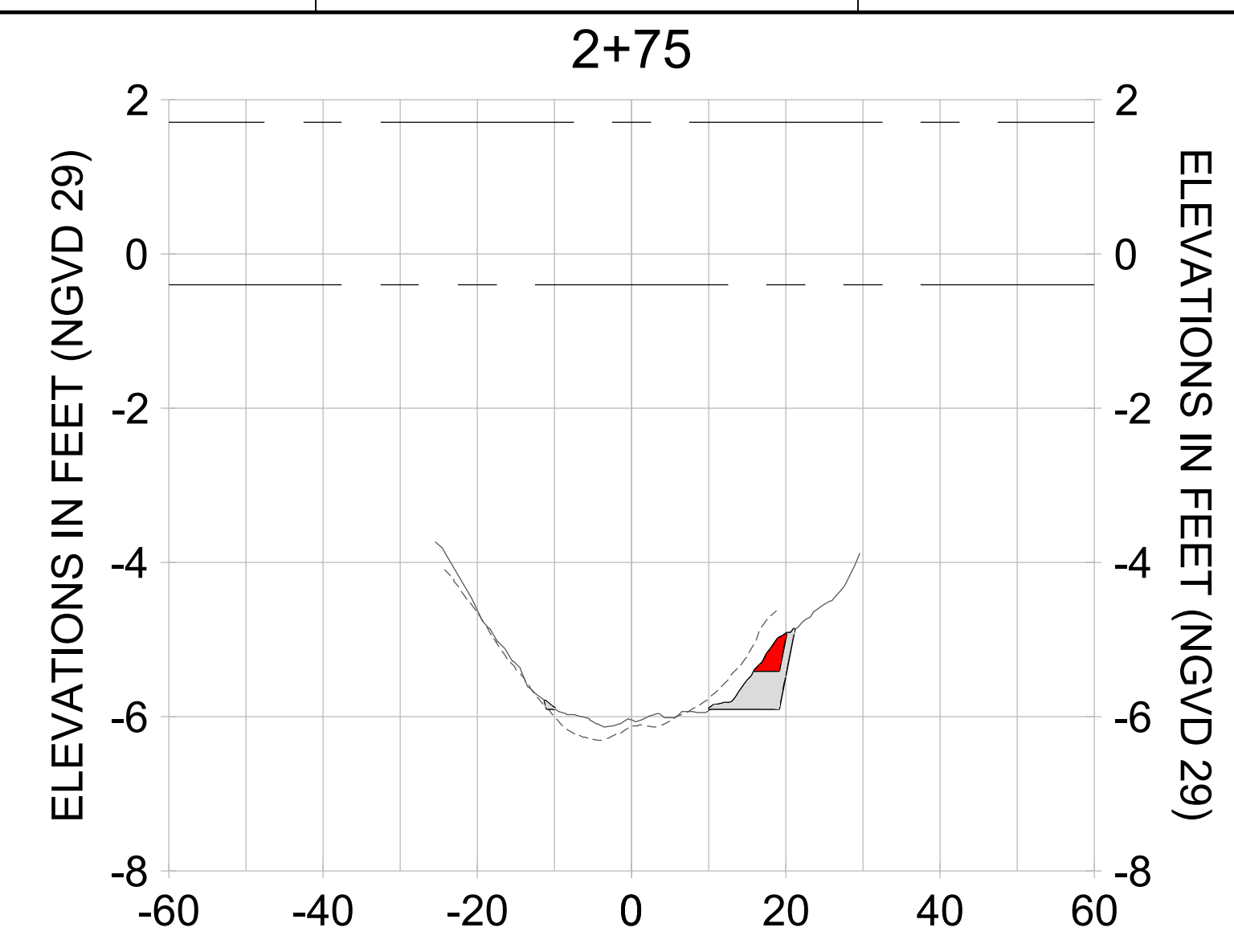
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-270**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- - - AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- - - MEAN HIGH WATER (1.71' NGVD 29)
- - - MEAN LOW WATER (-0.40' NGVD 29)



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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DATE: _____

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CLIENT
CITY OF NAPLES
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT
EAST NAPLES BAY DREDGING

TITLE
CROSS SECTIONS - CANAL Q-Q

5801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL (239) 645-6440
 WWW.STANTEC.COM

JOB NO.: 2028113191

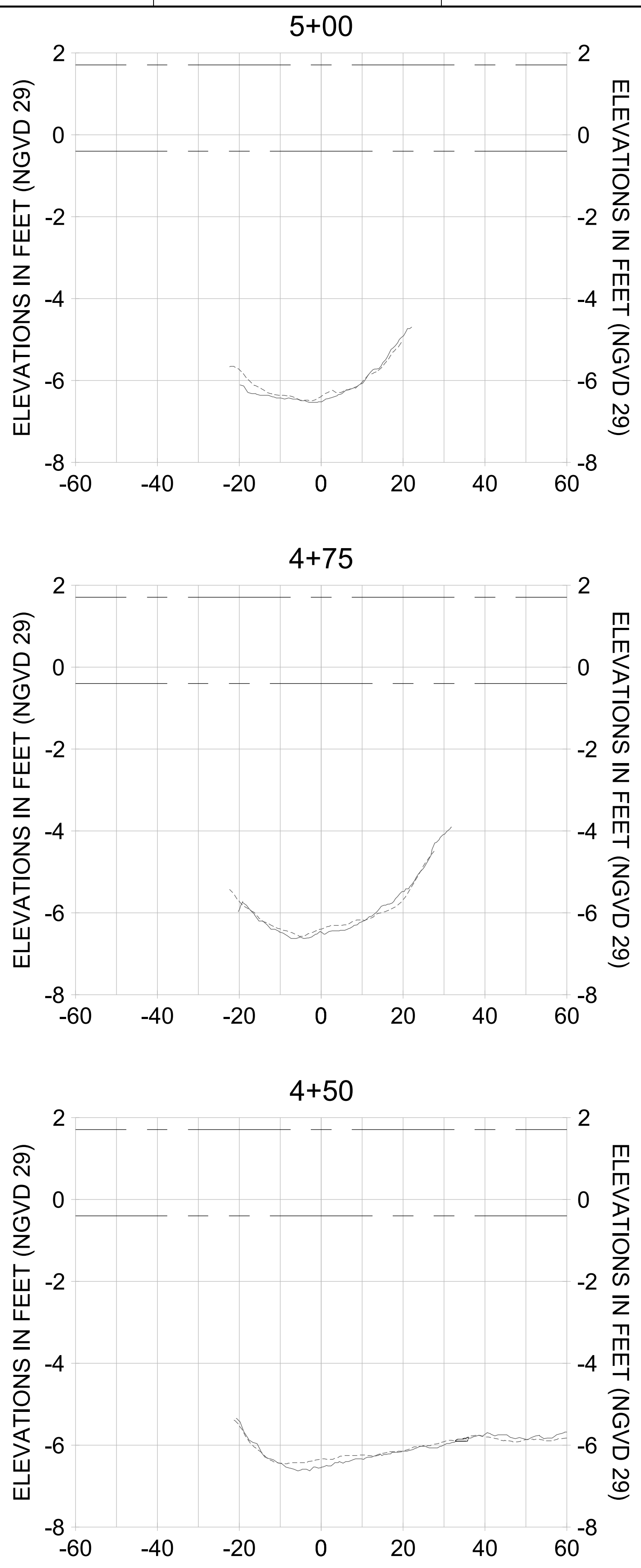
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

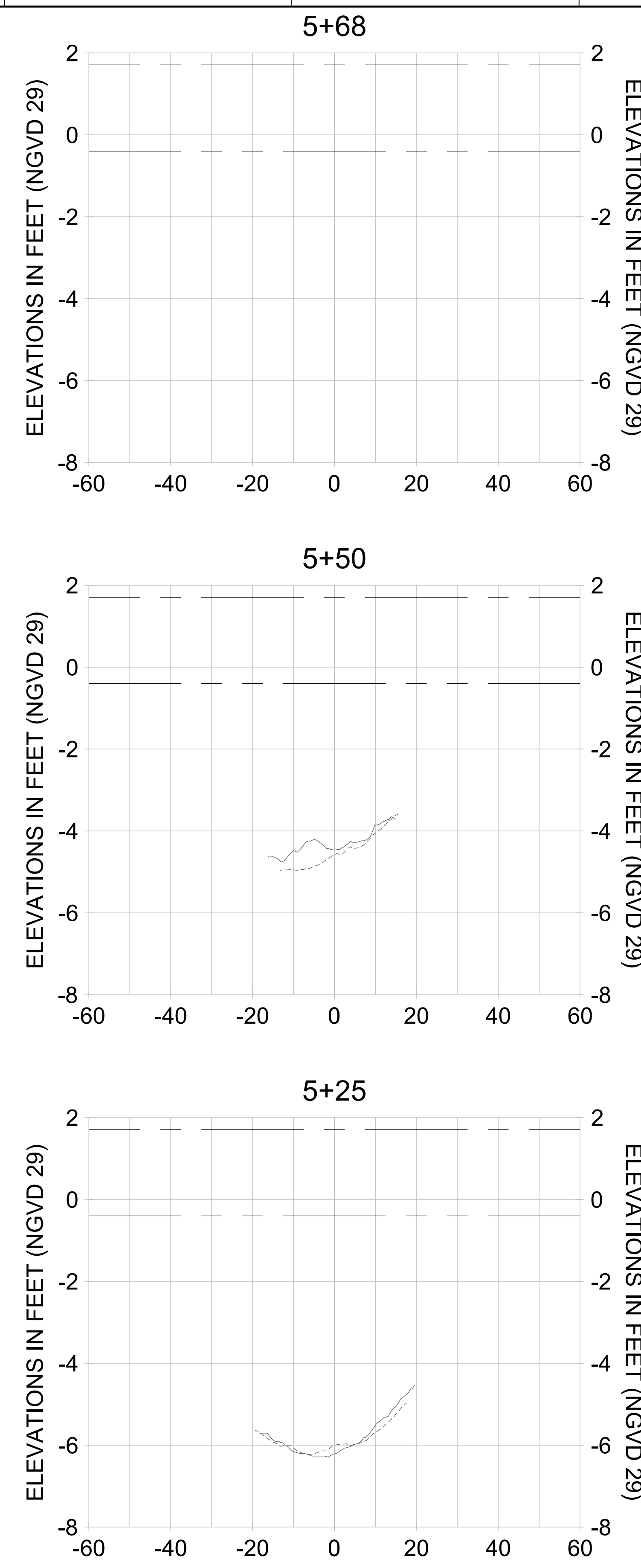
APPROVED: MSS

SHEET NO. **C-271**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

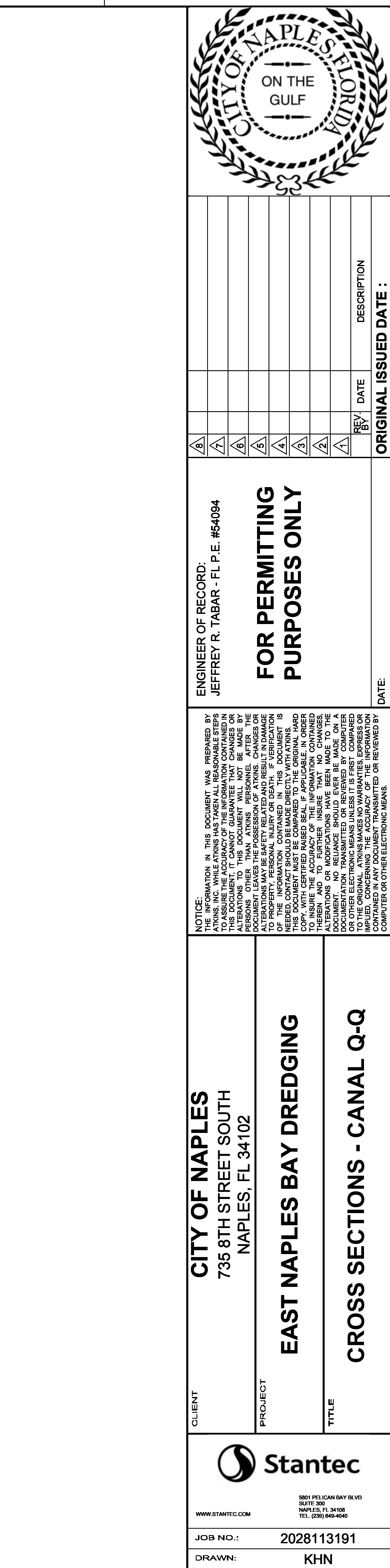
LEGEND:
 - - - AS-BUILT SURVEY (AUGUST 2012)
 ——— MULTI-BEAM SURVEY (AUGUST 2019)



— DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
 ■ DREDGE REMOVAL (TO -5.4' NGVD 29)
 ■ OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)



- - - MEAN HIGH WATER (1.71' NGVD 29)
 - - - MEAN LOW WATER (-0.40' NGVD 29)



— DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
 ■ DREDGE REMOVAL (TO -5.4' NGVD 29)
 ■ OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)

User Name: knguyen
 Drawing Name: \\u00525-pjfe01\workgroup\2022\active\1731281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-203.dwg
 Jan 09, 2020 - 8:25pm



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

FOR PERMITTING PURPOSES ONLY

DATE: _____

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL P-P**

Stantec

5801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 645-6440
 WWW.STANTEC.COM

JOB NO.: 2028113191

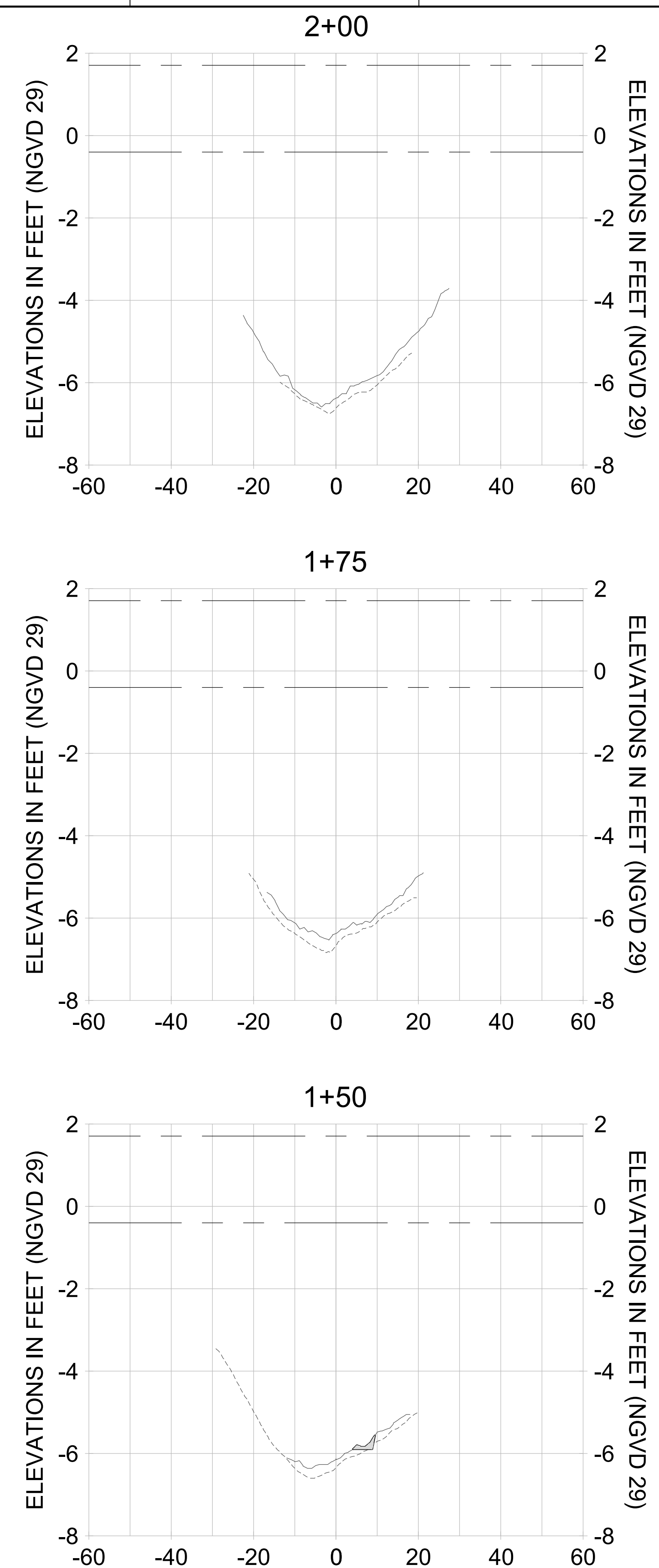
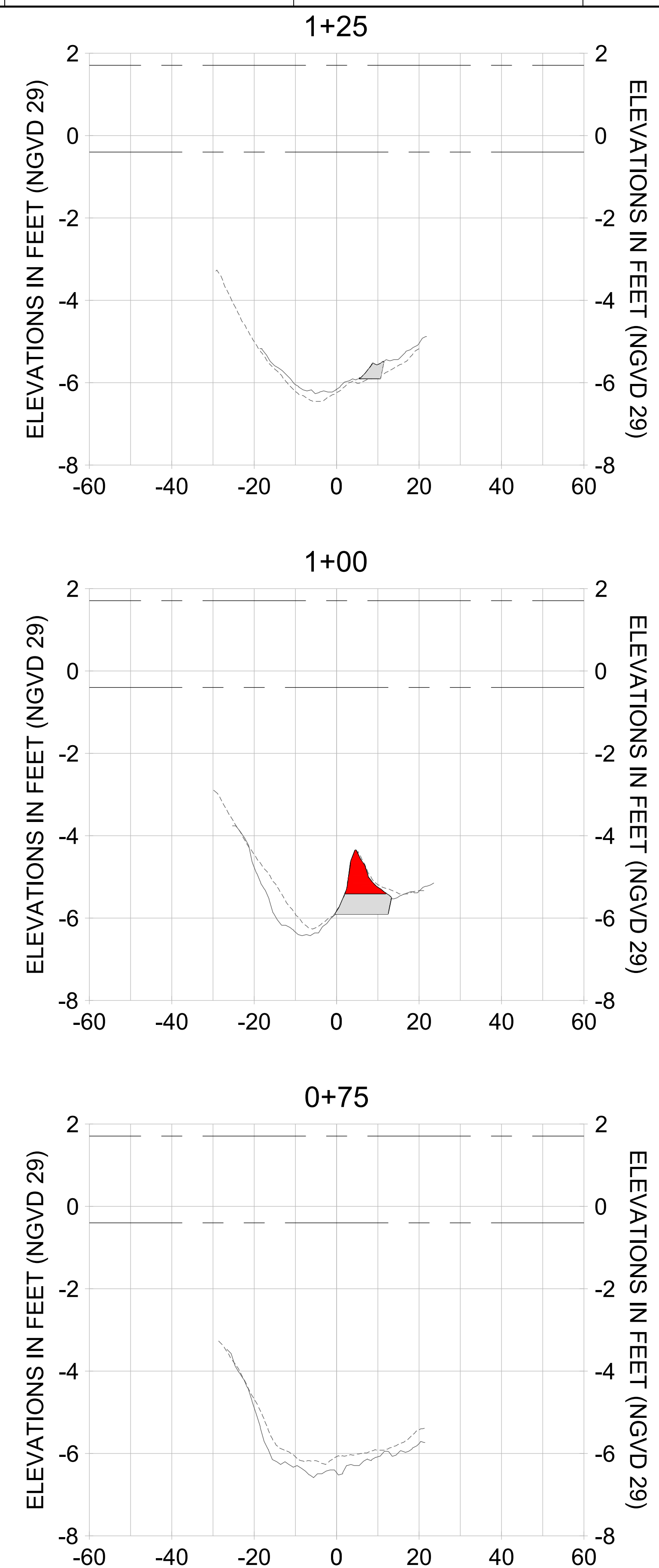
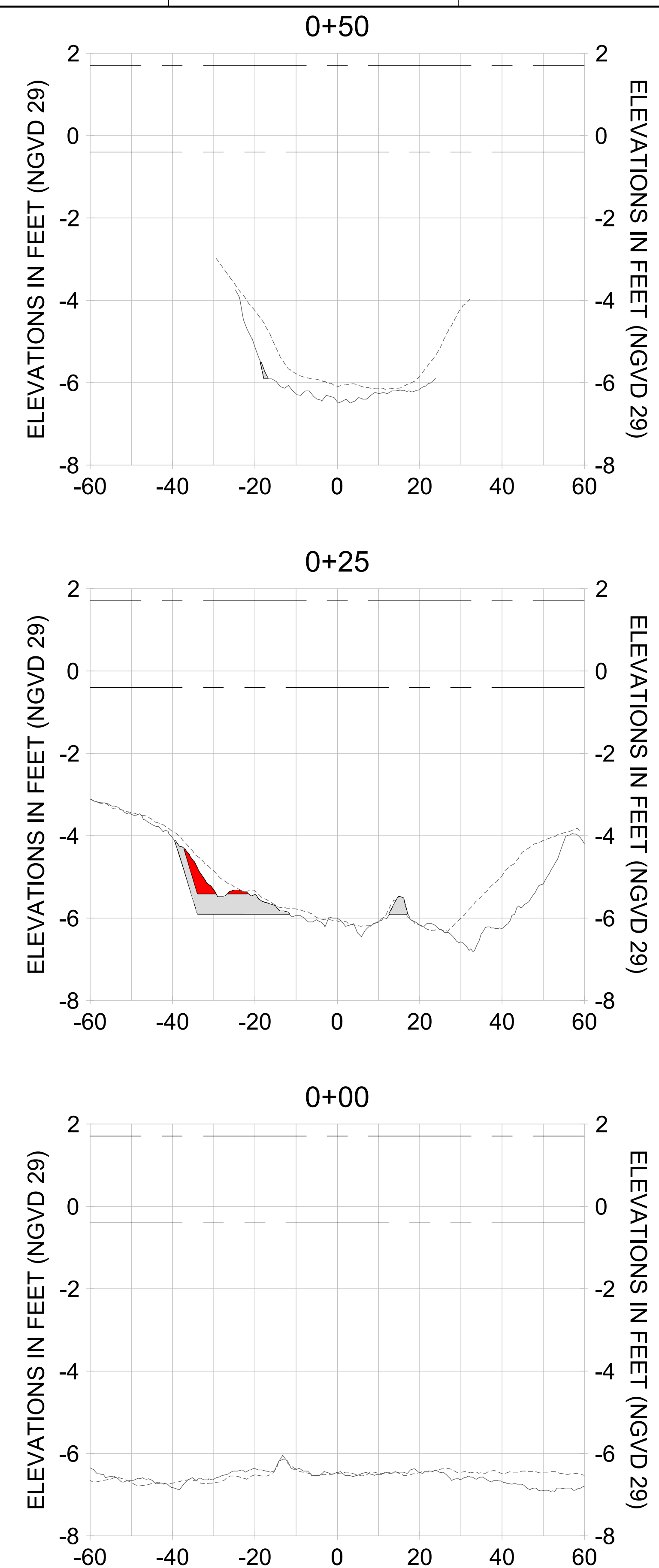
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-272**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u0525-pjfile01\workgroup\2028\active\17311281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-203.dwg
 Jan 09, 2020 - 8:25pm



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

FOR PERMITTING PURPOSES ONLY

DATE: _____

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL P-P**

Stantec

5801 WILCOX BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 649-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

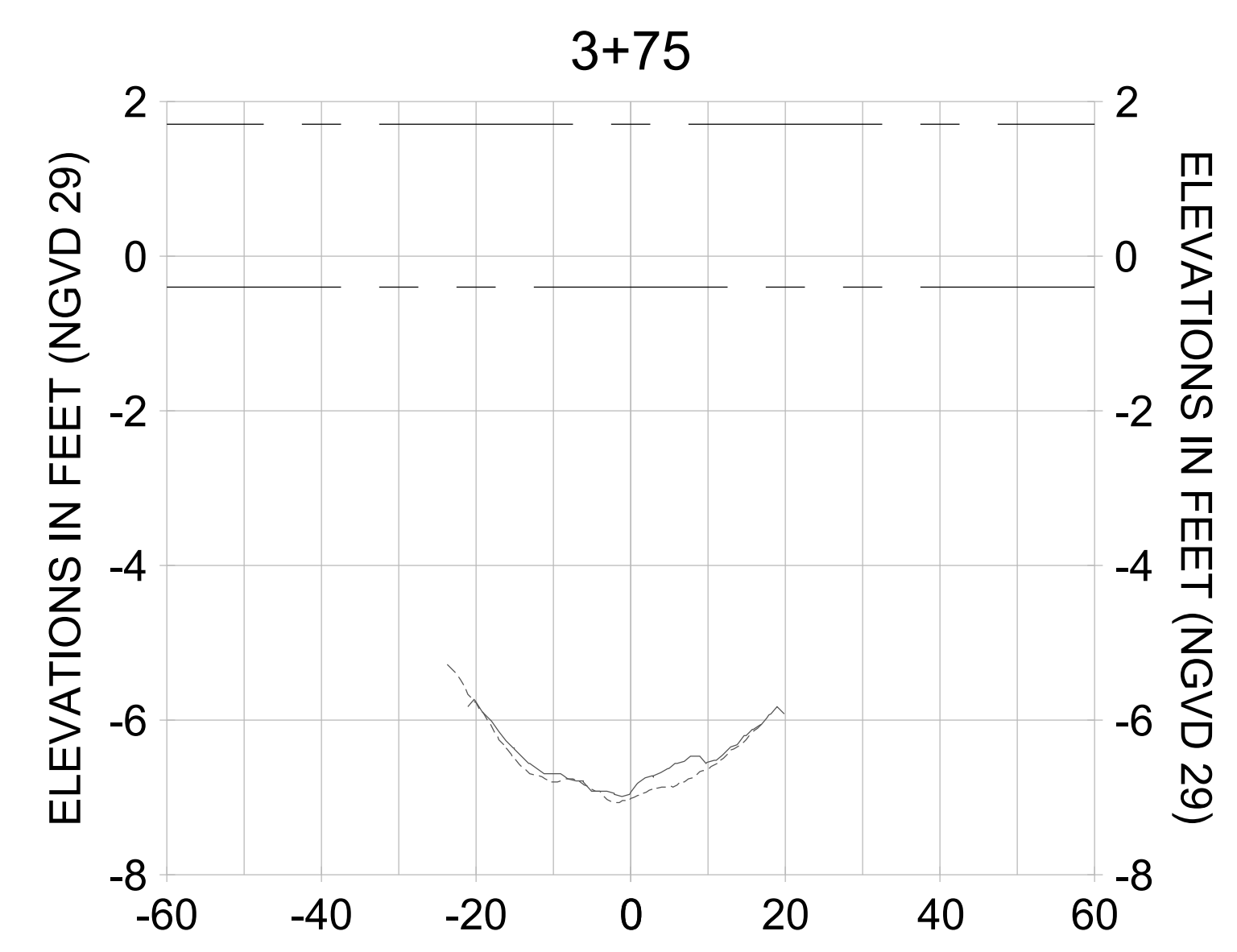
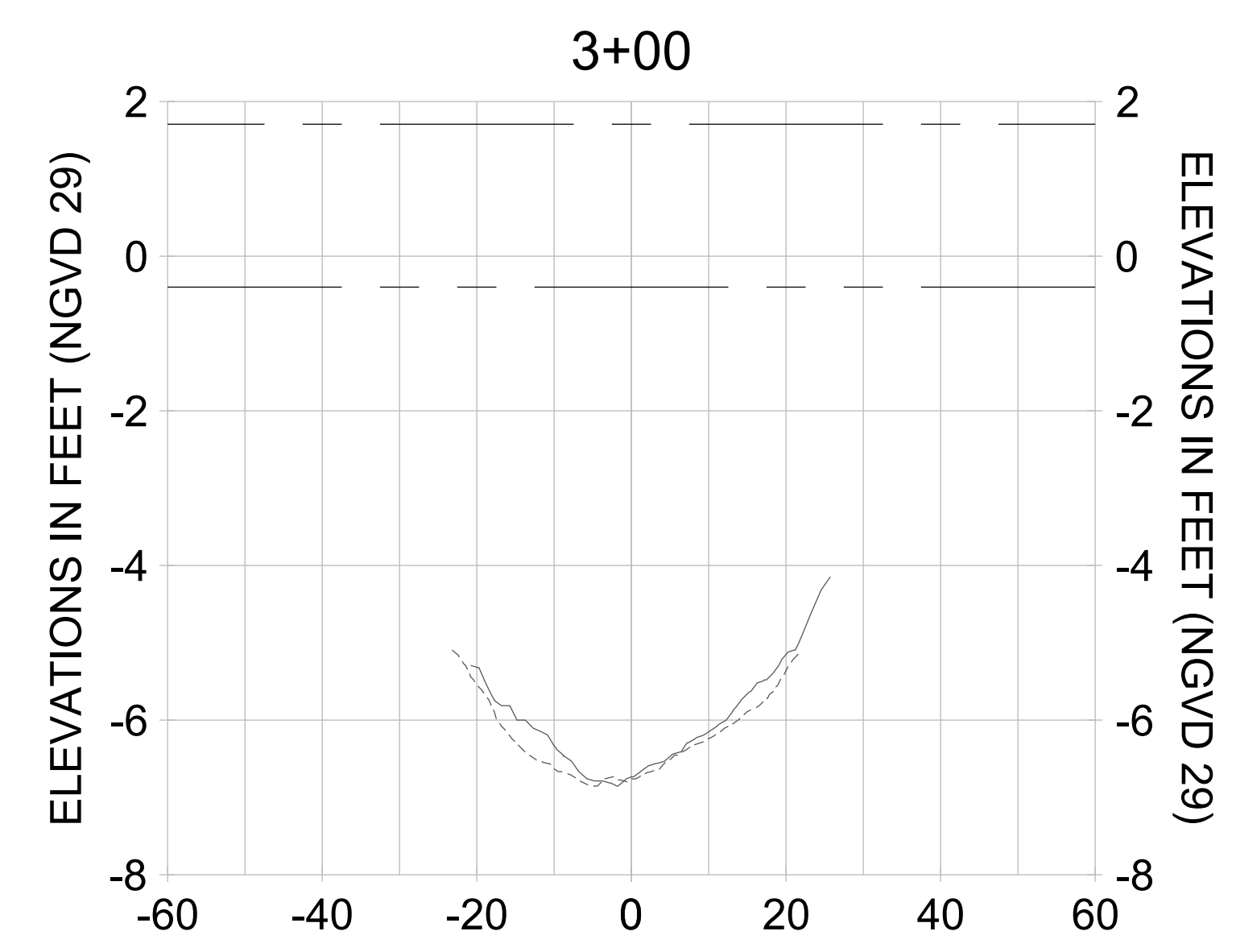
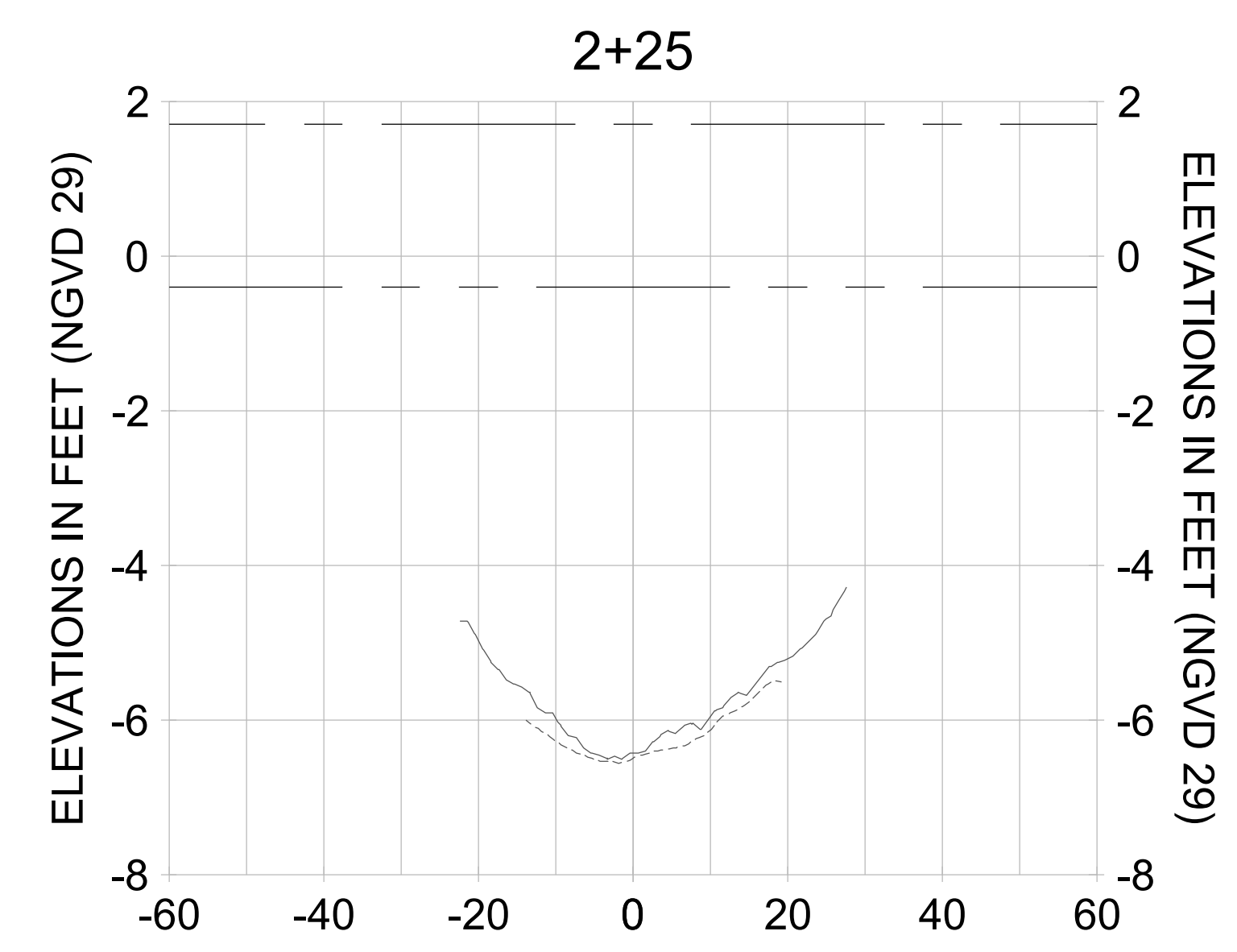
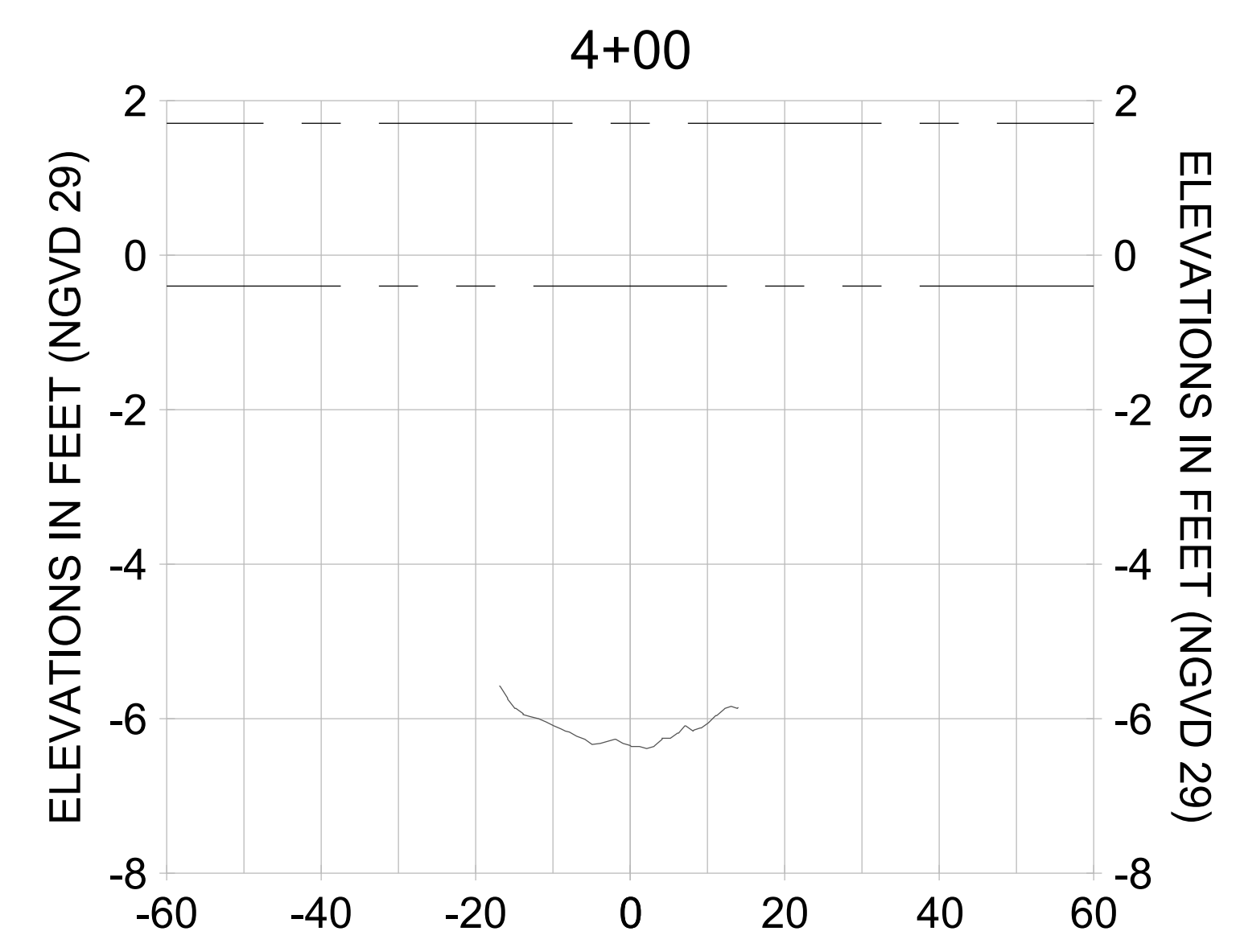
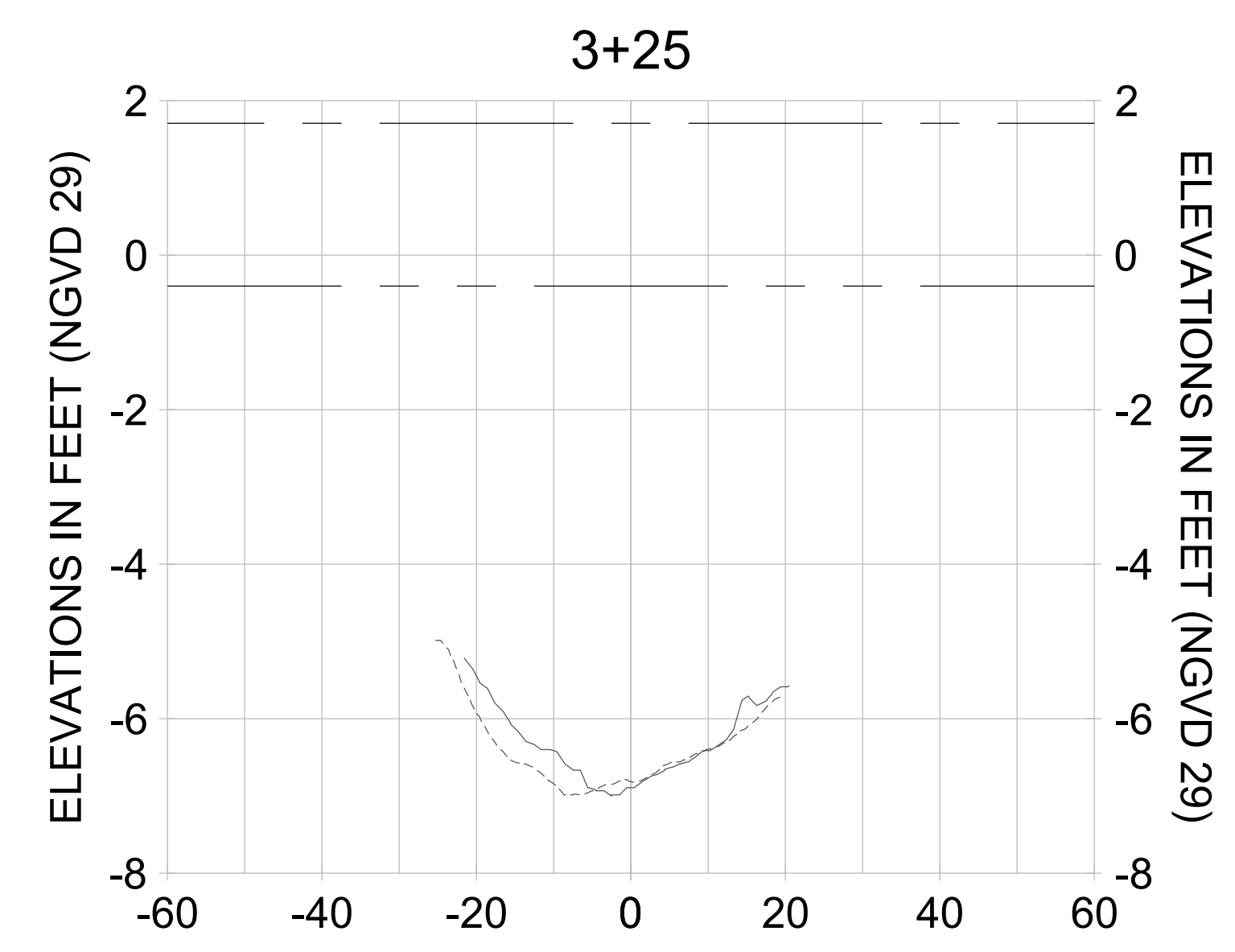
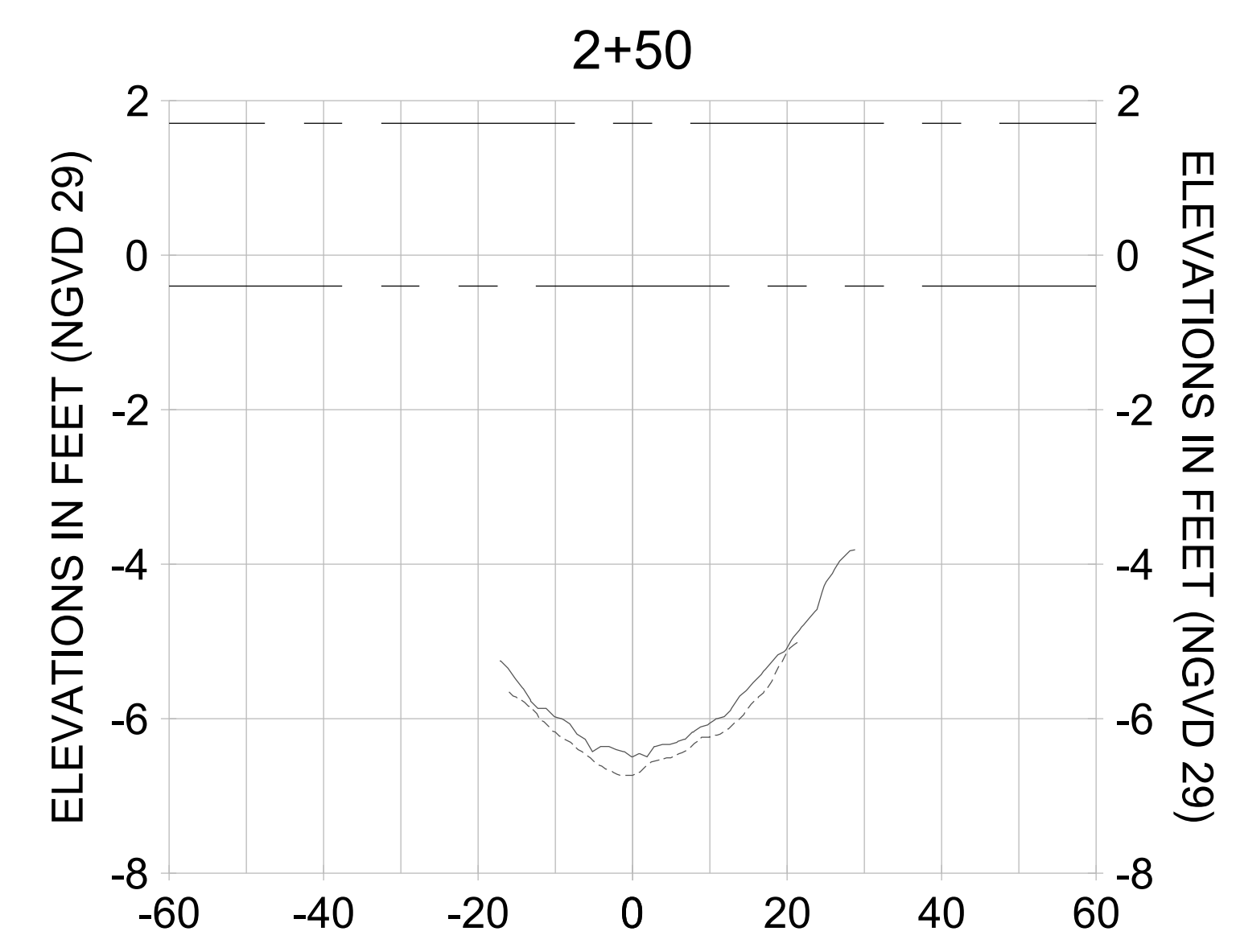
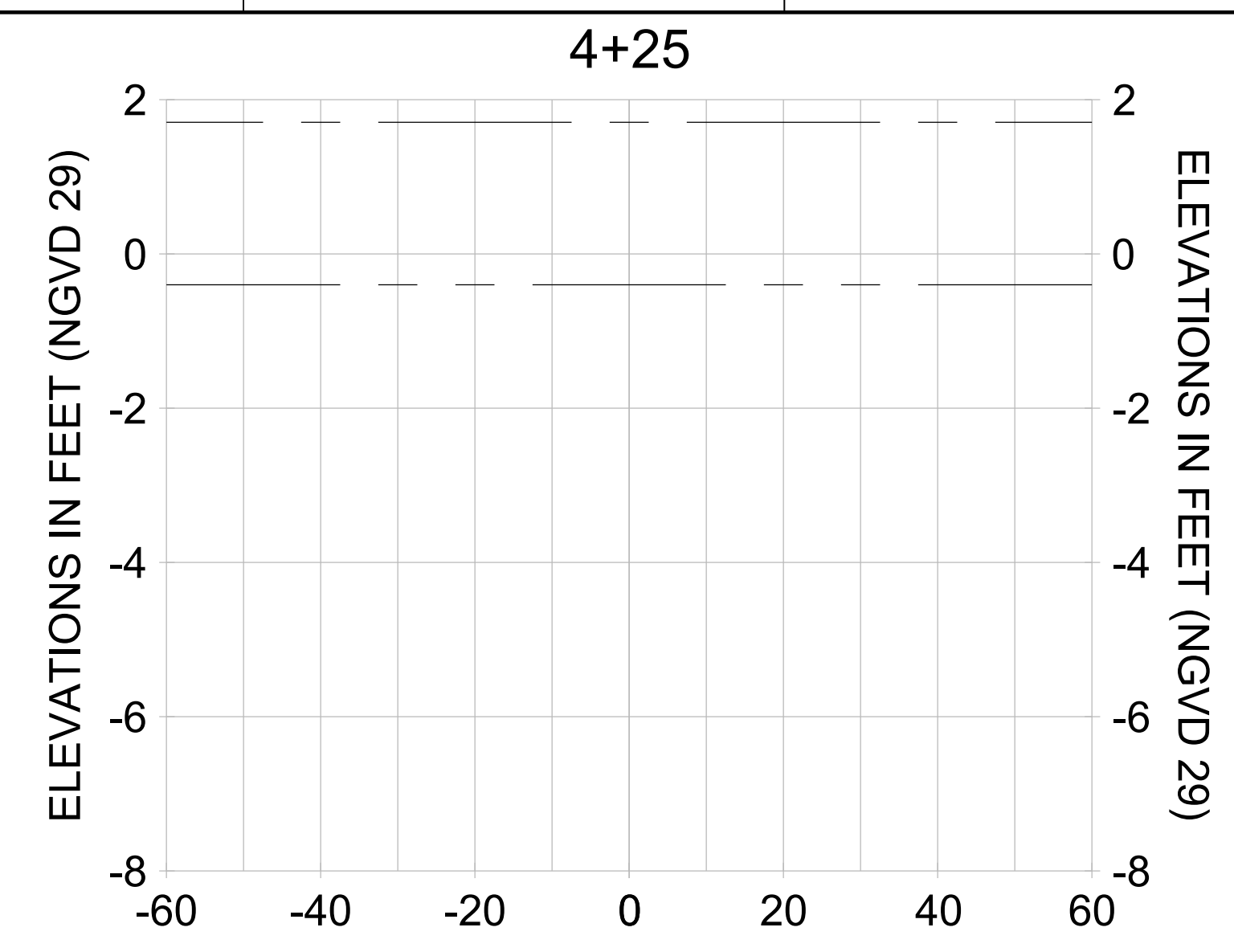
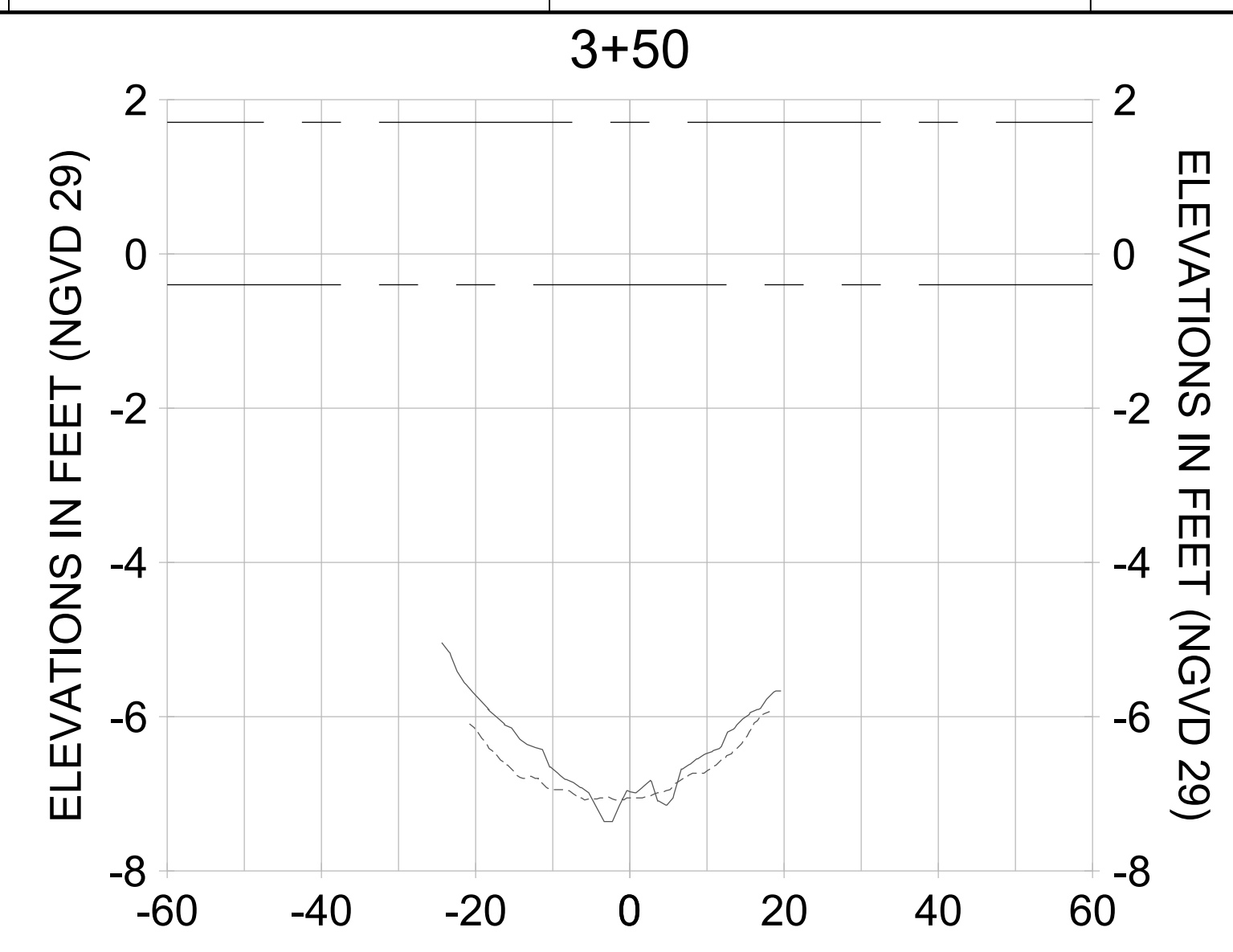
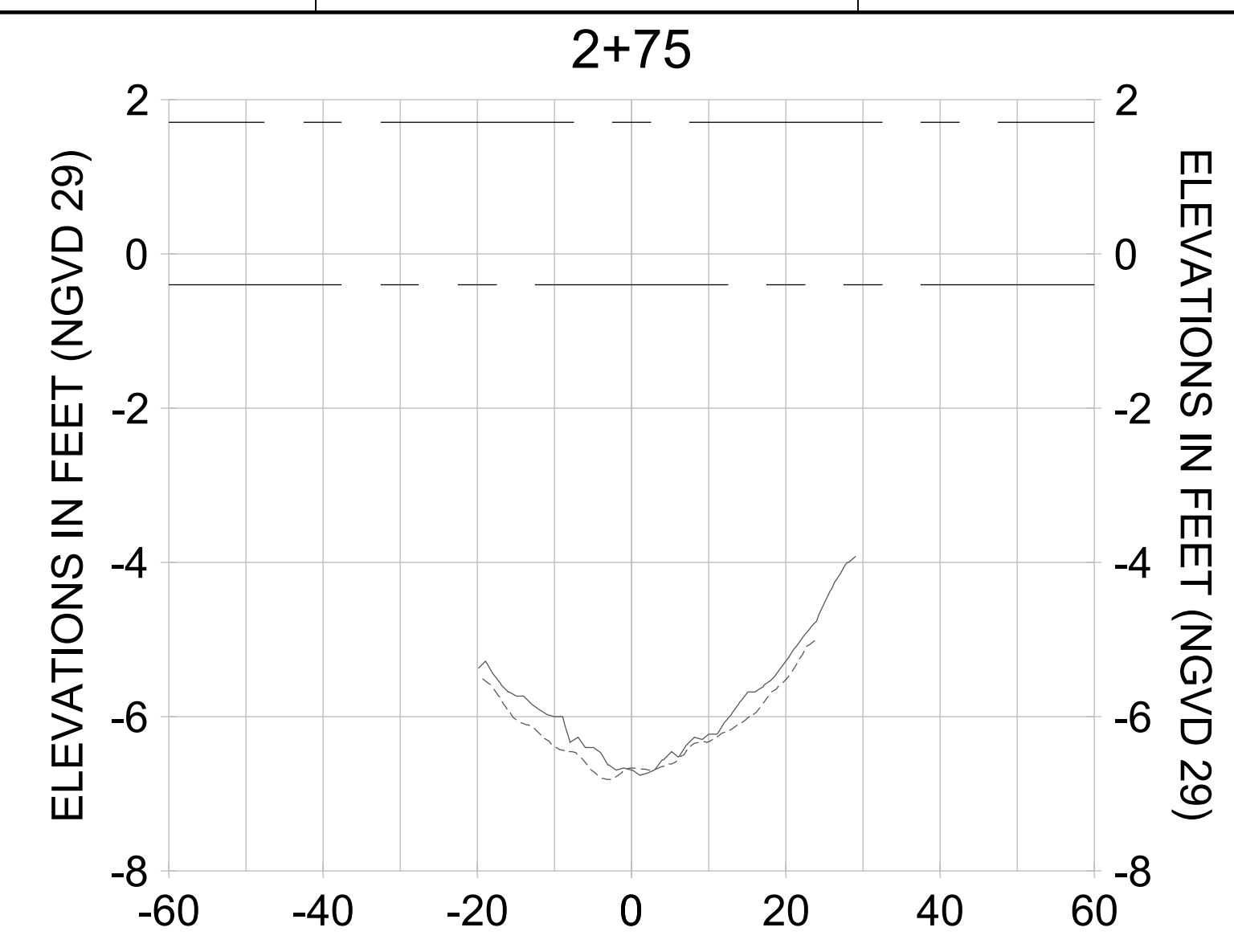
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-273**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- █ DREDGE REMOVAL (TO -5.4' NGVD 29)
- █ OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2028\active\1731281\Site\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-203.dwg
 Jan 09, 2020 - 8:25pm



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

FOR PERMITTING PURPOSES ONLY

DATE: _____

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL O-O**

5851 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 440-6440
 WWW.STANTEC.COM

JOB NO.: 2028113191

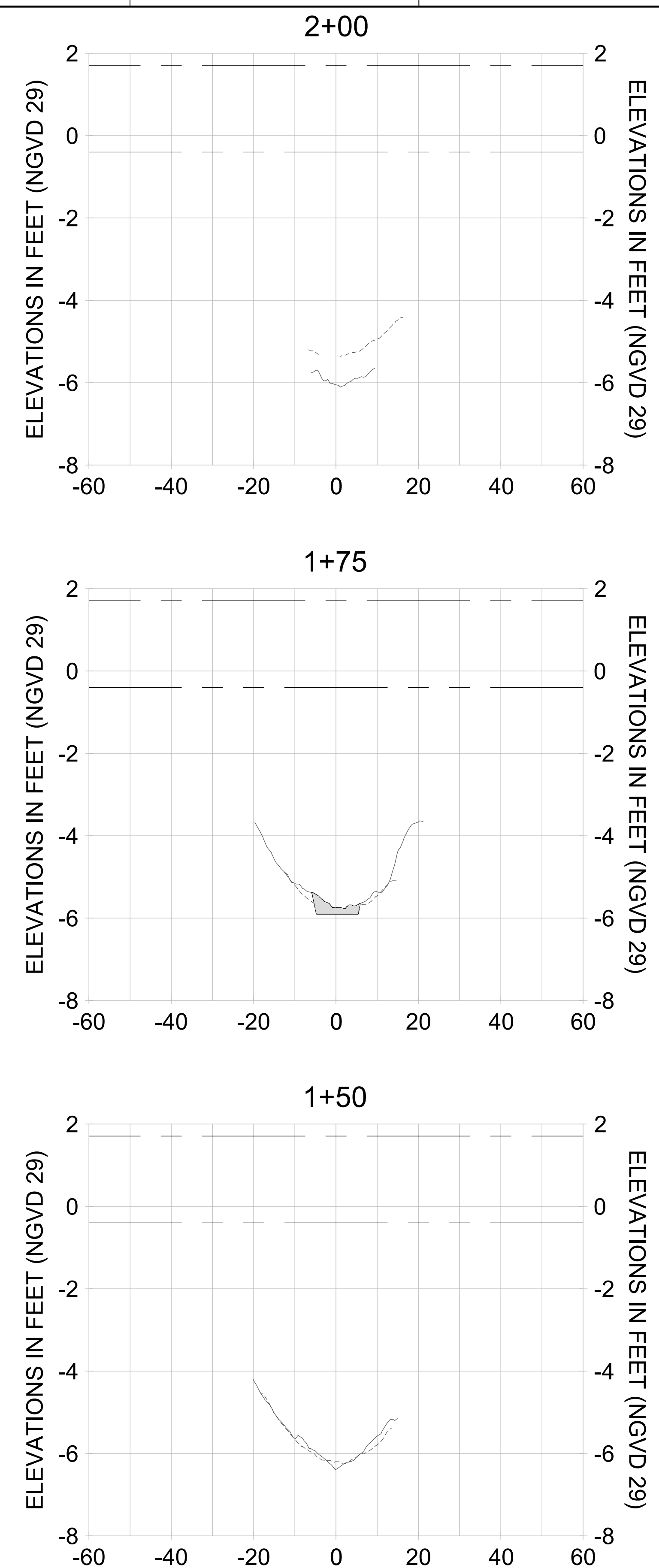
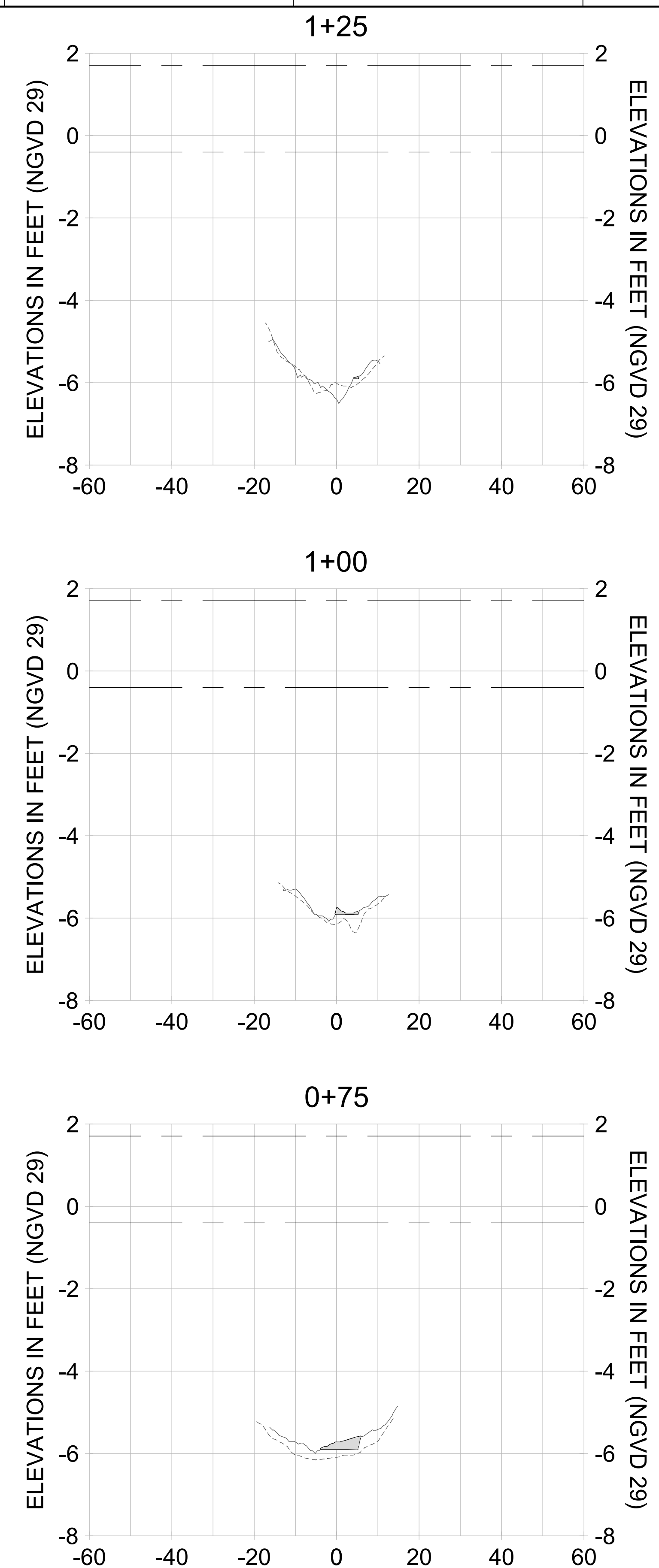
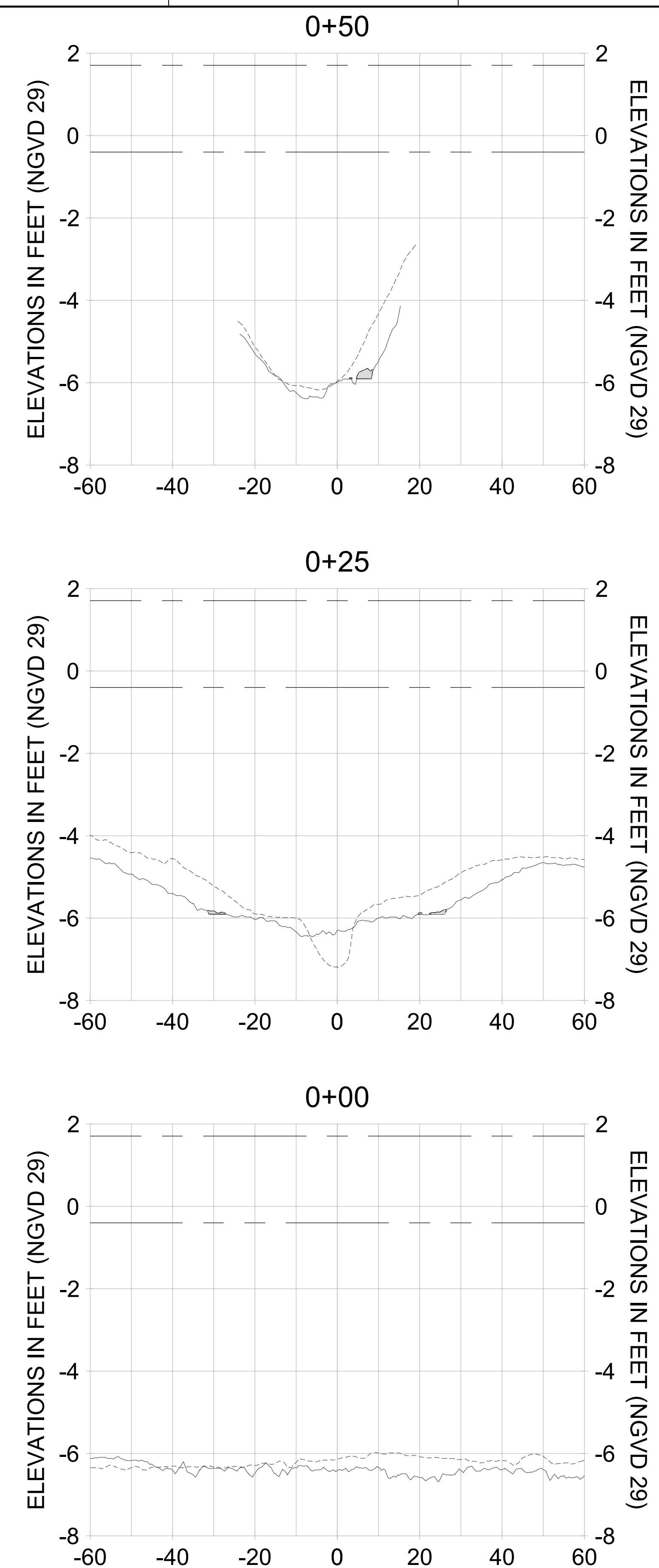
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO.: **C-275**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4' to -5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: kguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2022\active\17311281\Stantec-East Naples Bay - 2019\DWG\Construction Drawings 22-54\C-203.dwg
 Jan 09, 2020 - 8:25pm



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL N-N**

Stantec

5801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 649-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

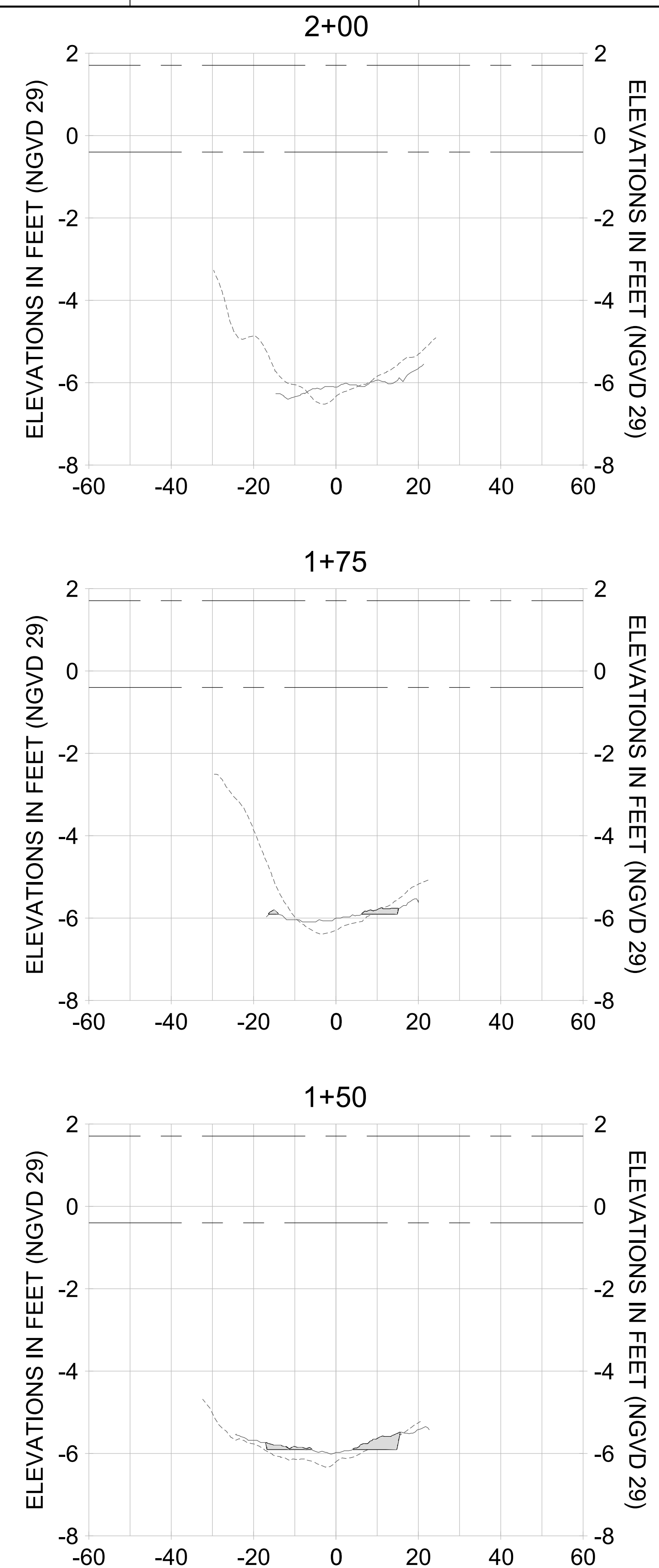
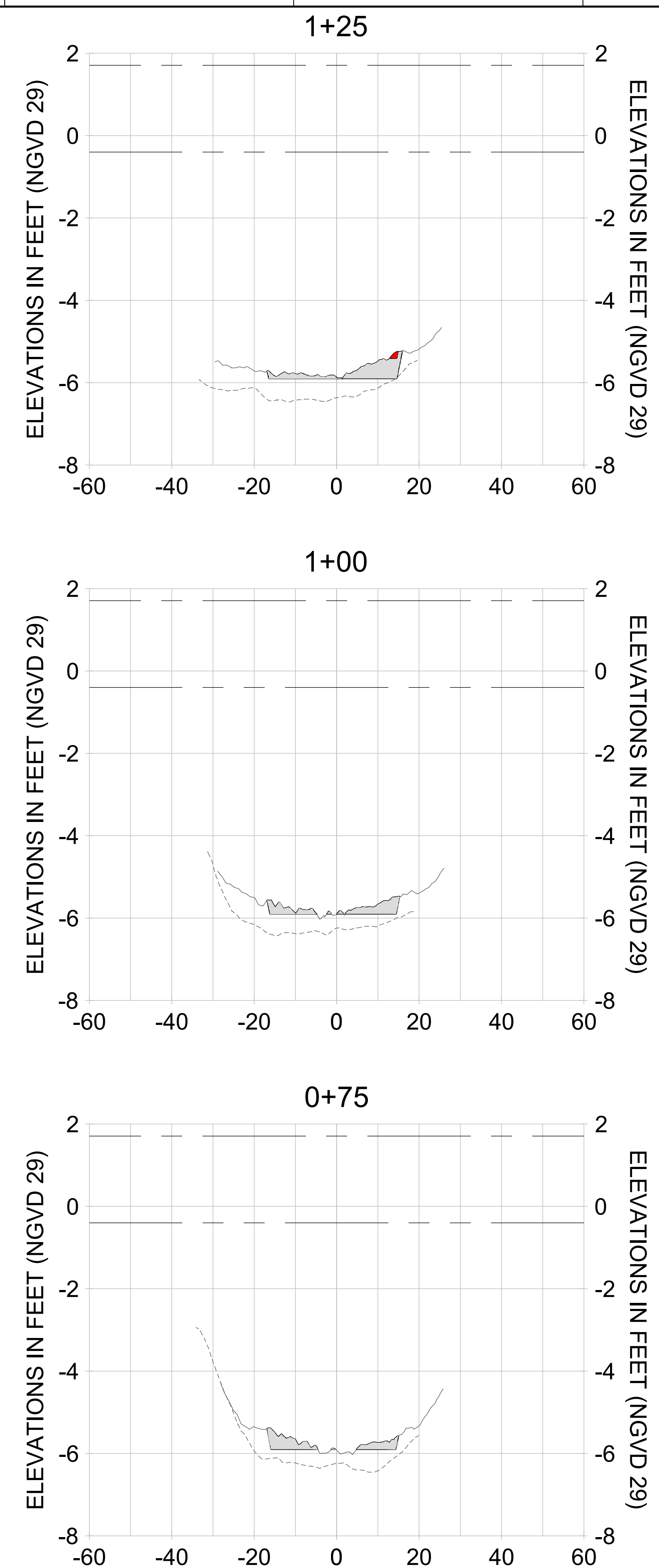
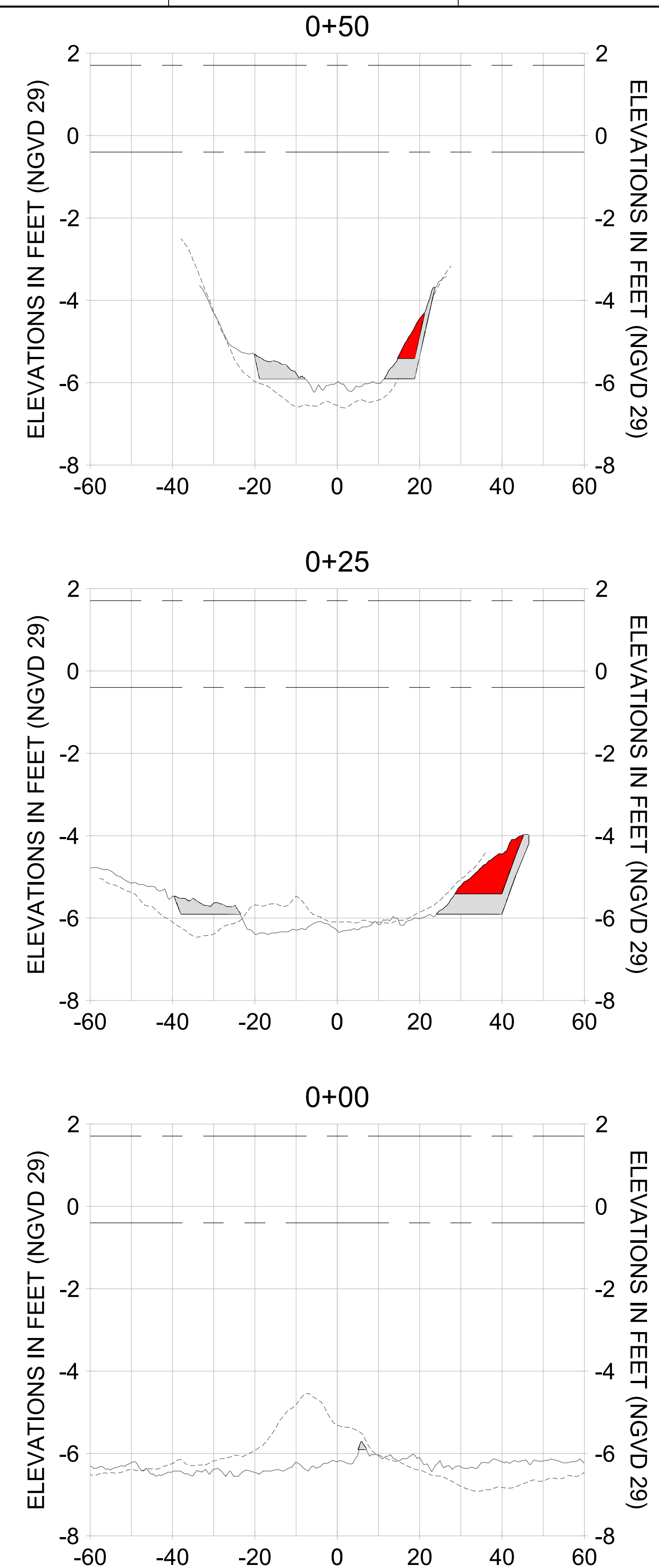
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-277**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

- LEGEND:**
- AS-BUILT SURVEY (AUGUST 2012)
 - MULTI-BEAM SURVEY (AUGUST 2019)
 - DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
 - █ DREDGE REMOVAL (TO -5.4' NGVD 29)
 - █ OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
 - MEAN HIGH WATER (1.71' NGVD 29)
 - MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2028\active\17731281\Site\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-203.dwg
 Jan 09, 2020 - 8:25pm



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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DATE: _____

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL N-N**

Stantec

8801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 440-6440
 WWW.STANTEC.COM

JOB NO.: 2028113191

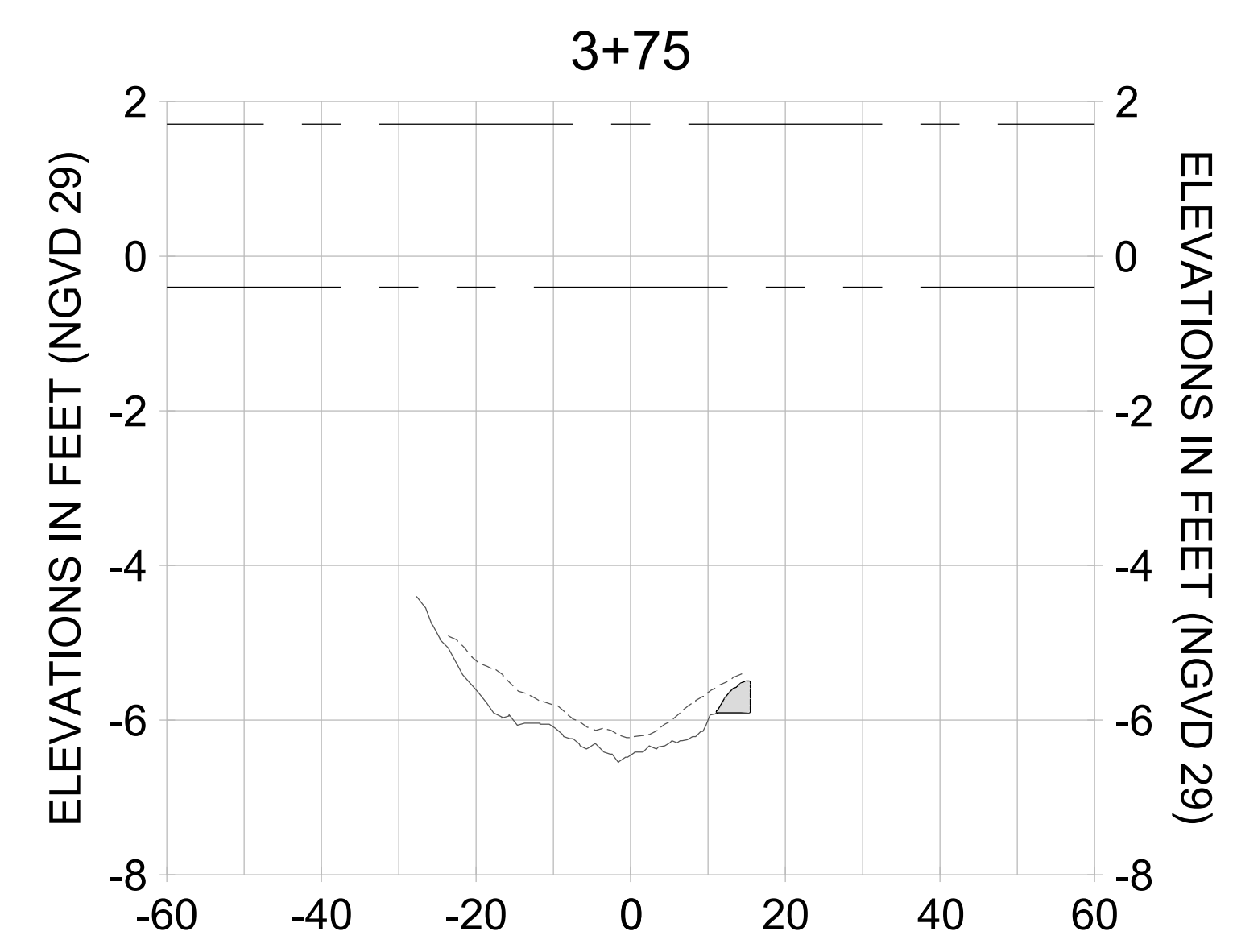
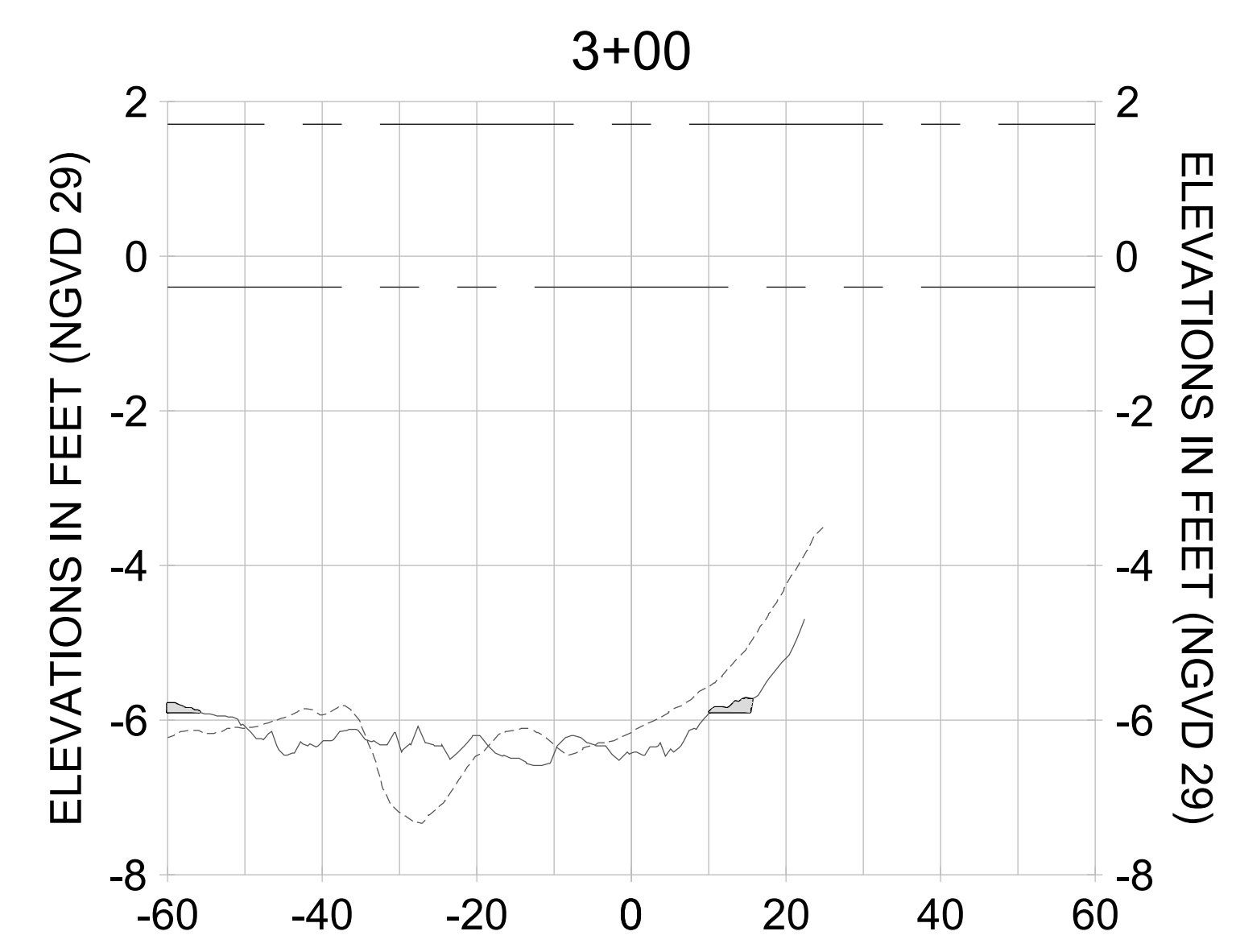
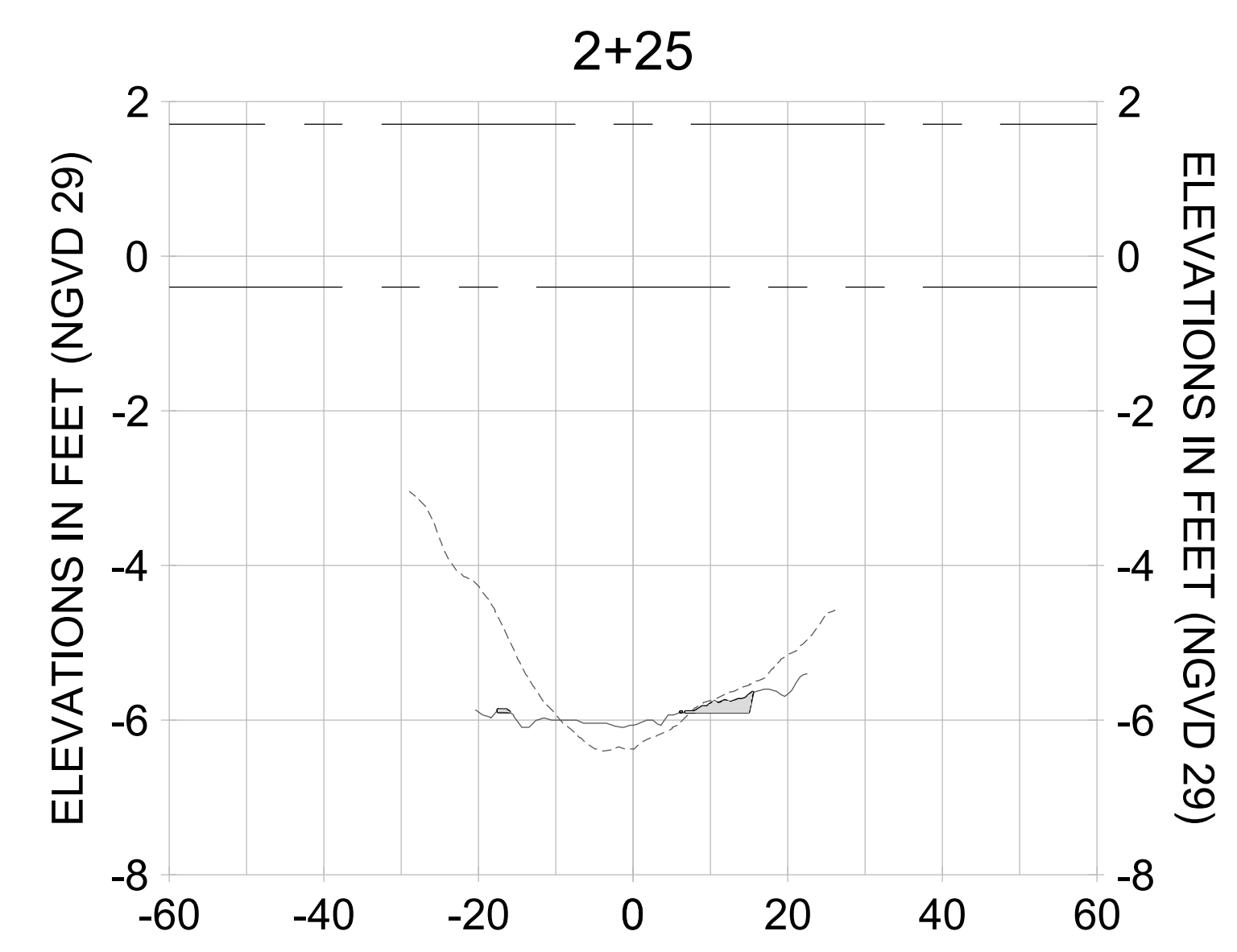
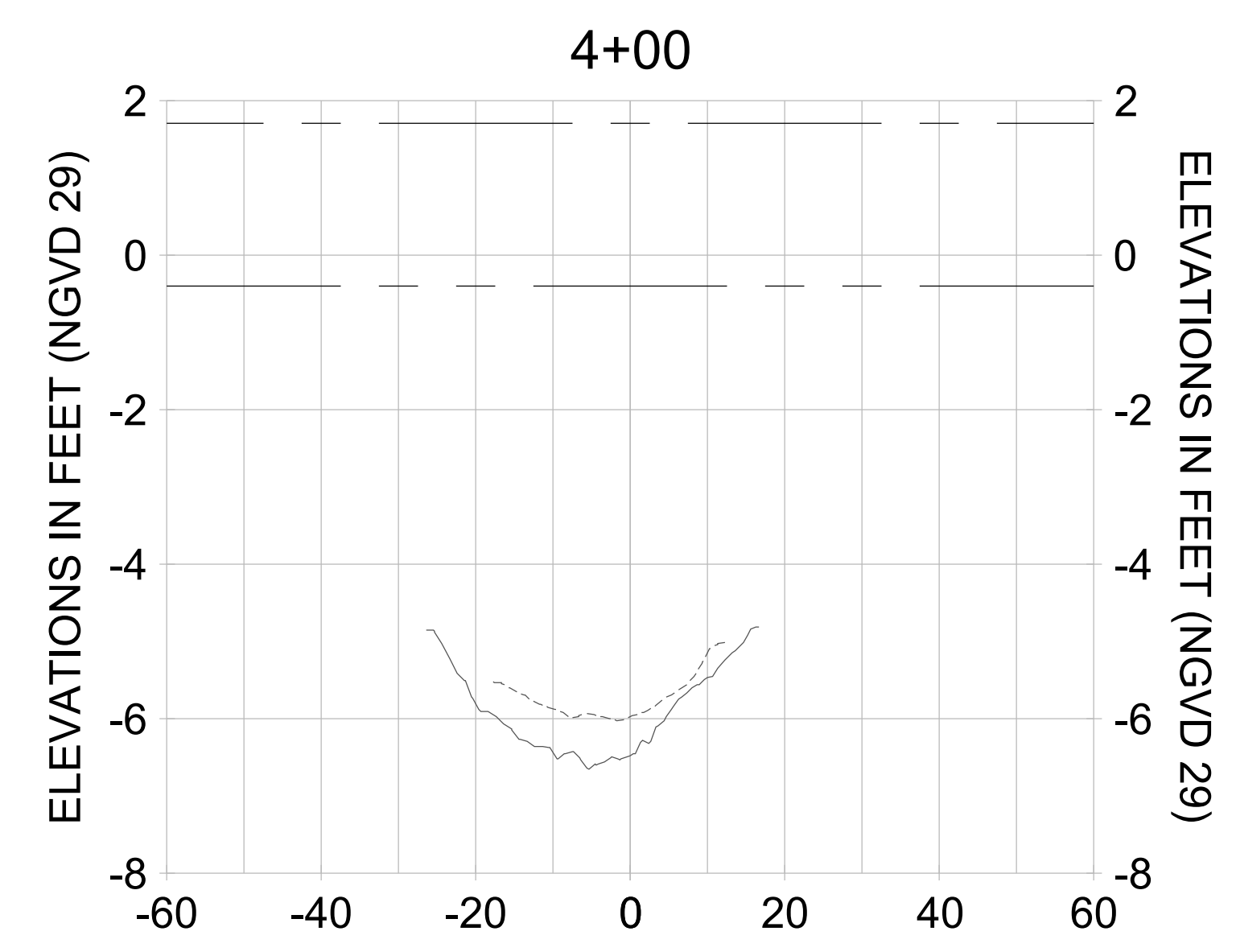
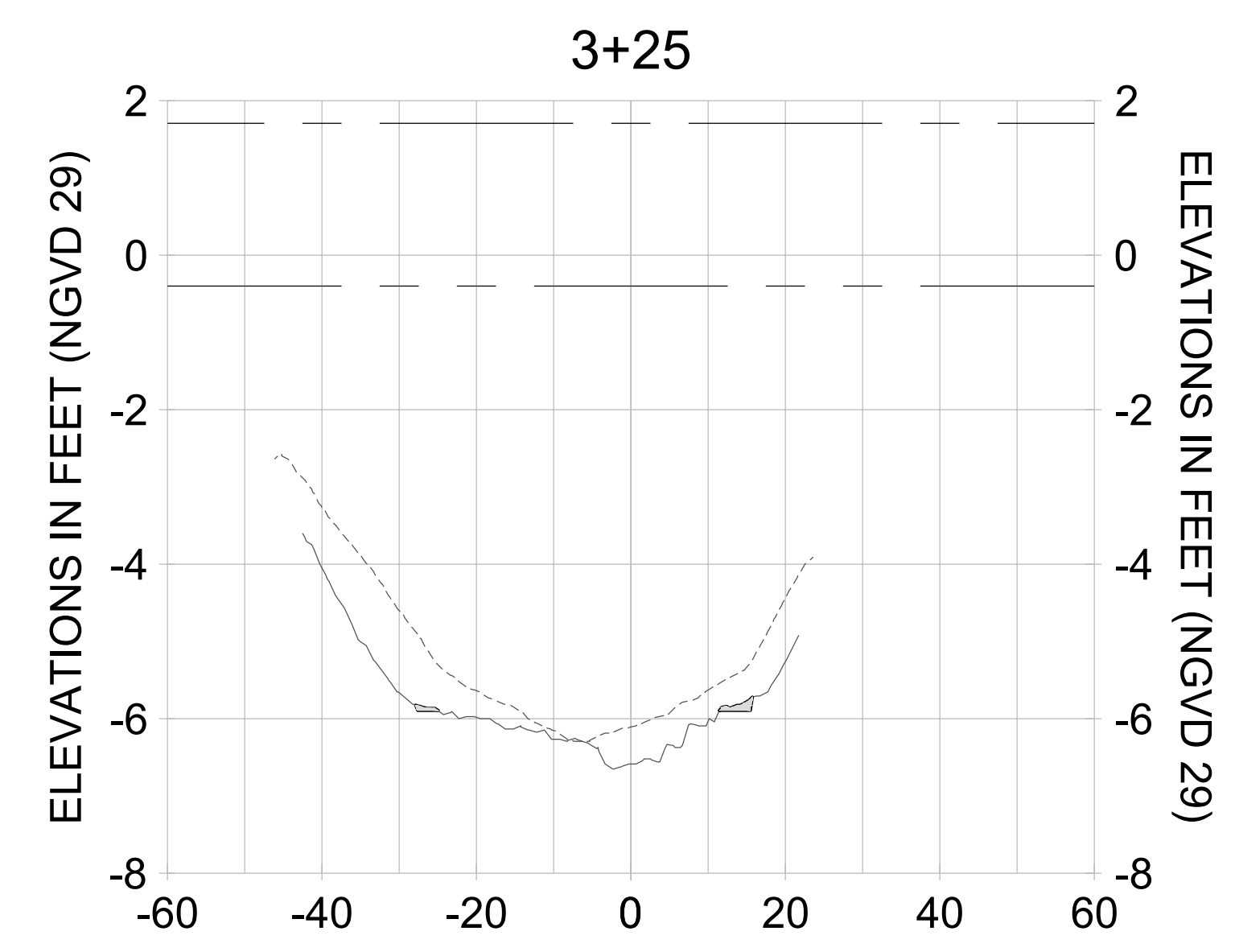
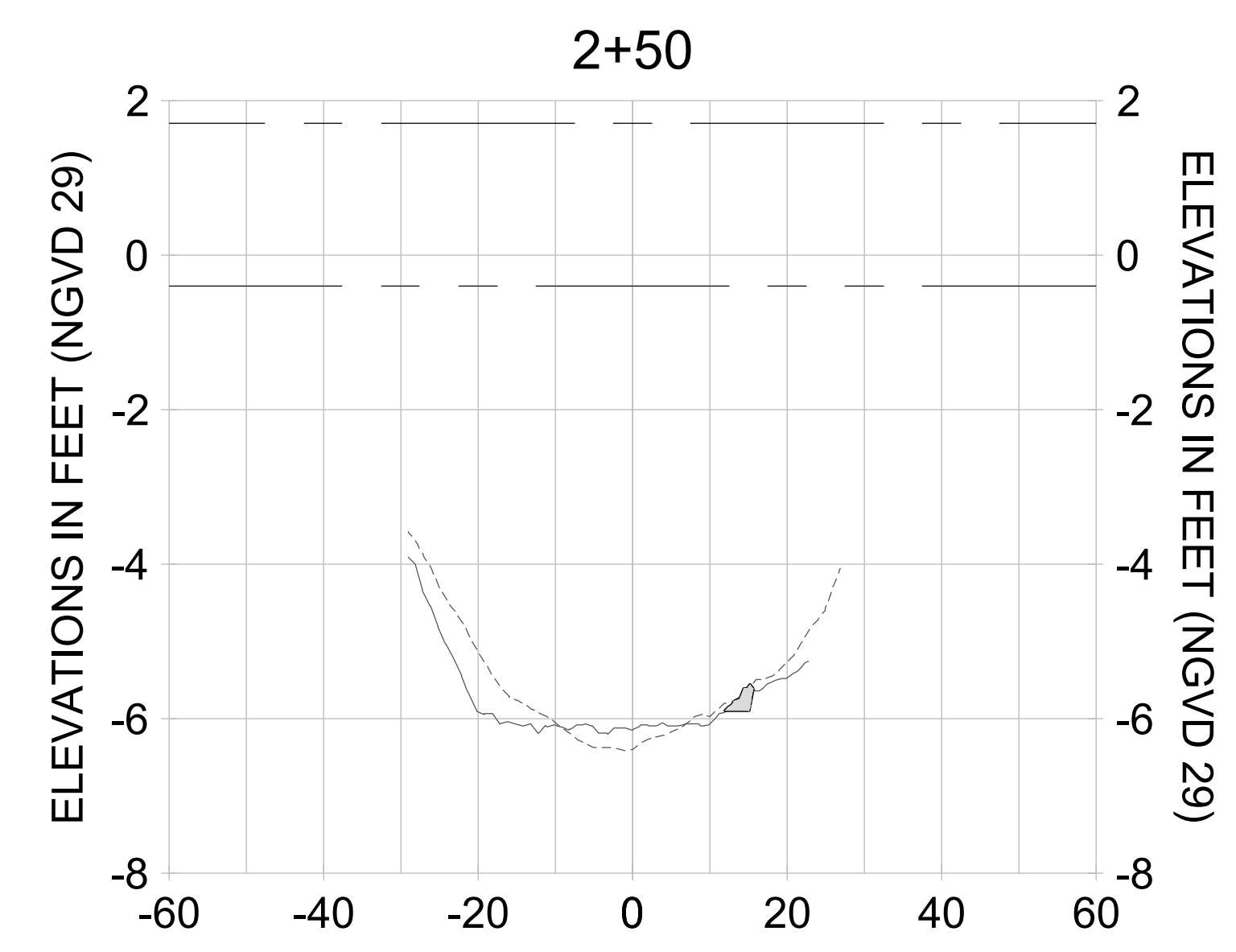
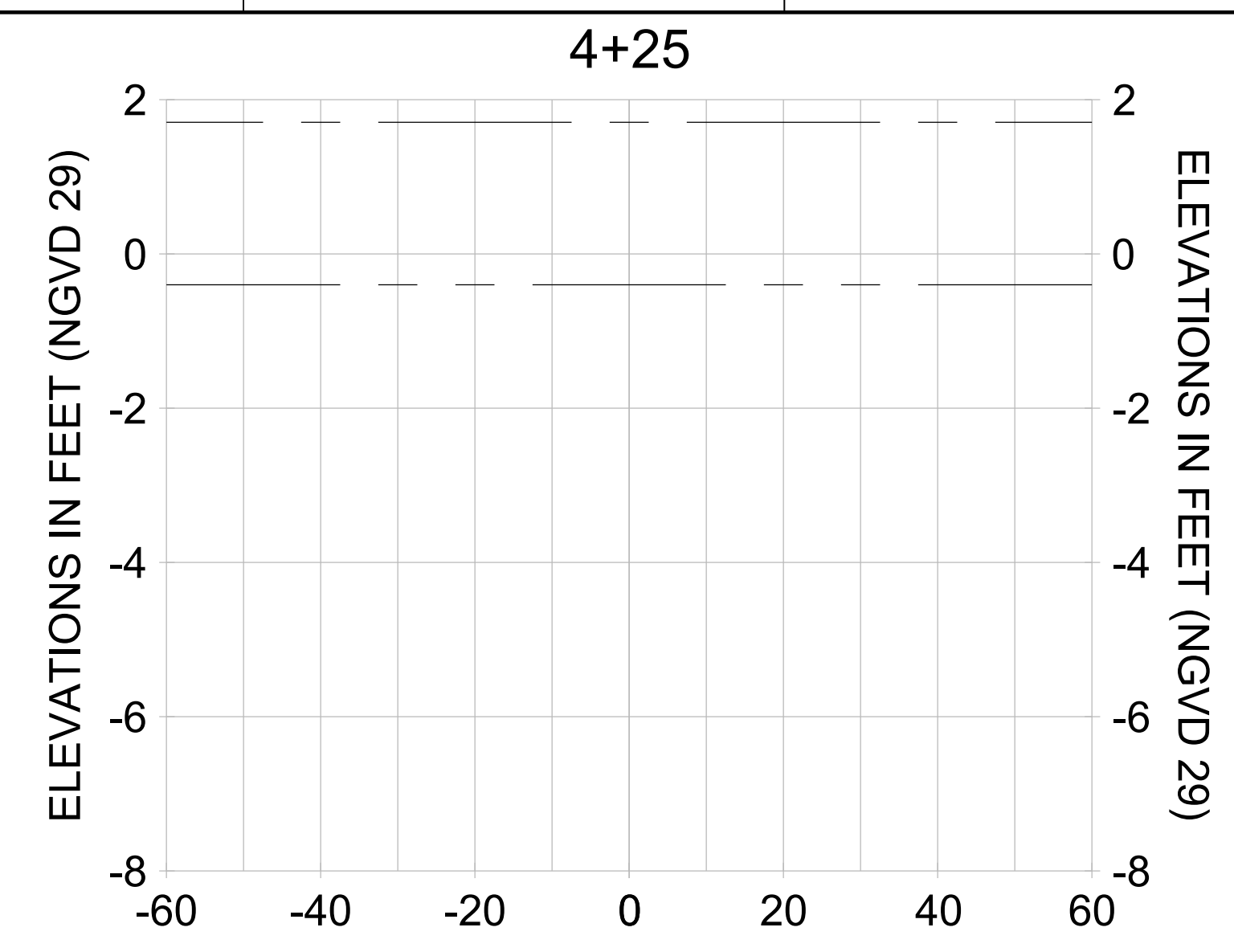
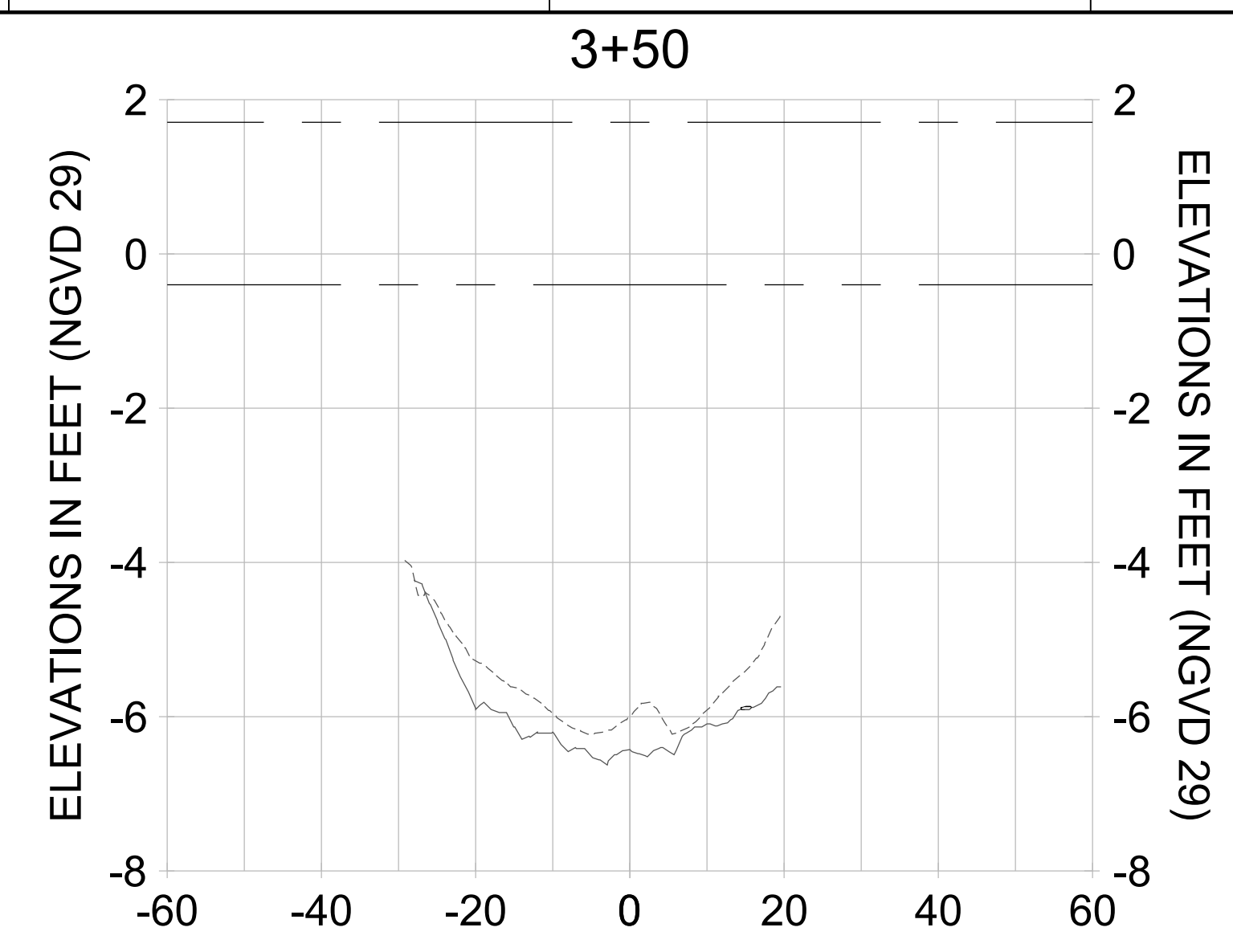
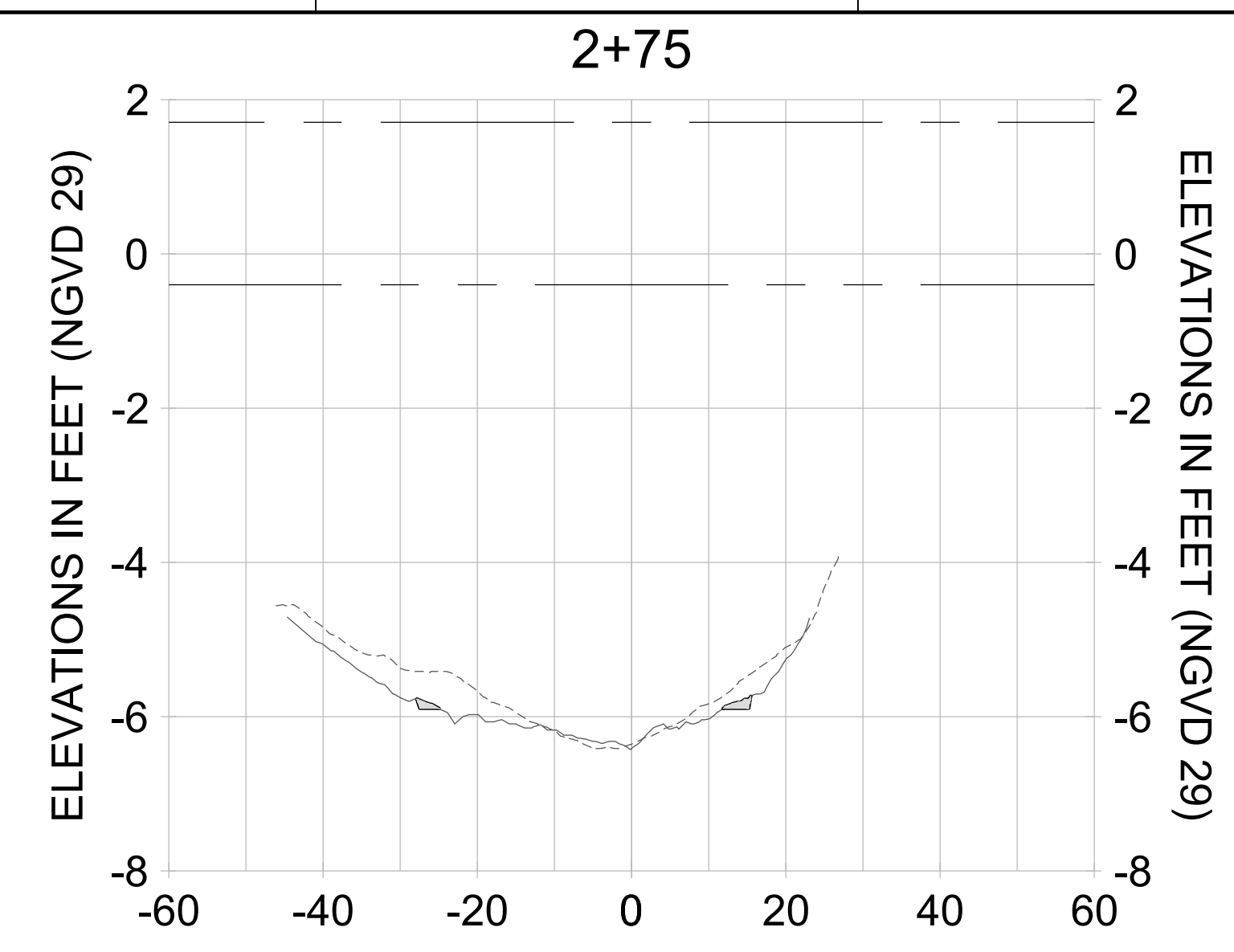
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-278**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2028\active\17731281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-280.dwg
 Jan 09, 2020 - 8:25pm



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

FOR PERMITTING PURPOSES ONLY

DATE: _____

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL M-M**

Stantec

8801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 645-6440
 WWW.STANTEC.COM

JOB NO.: 2028113191

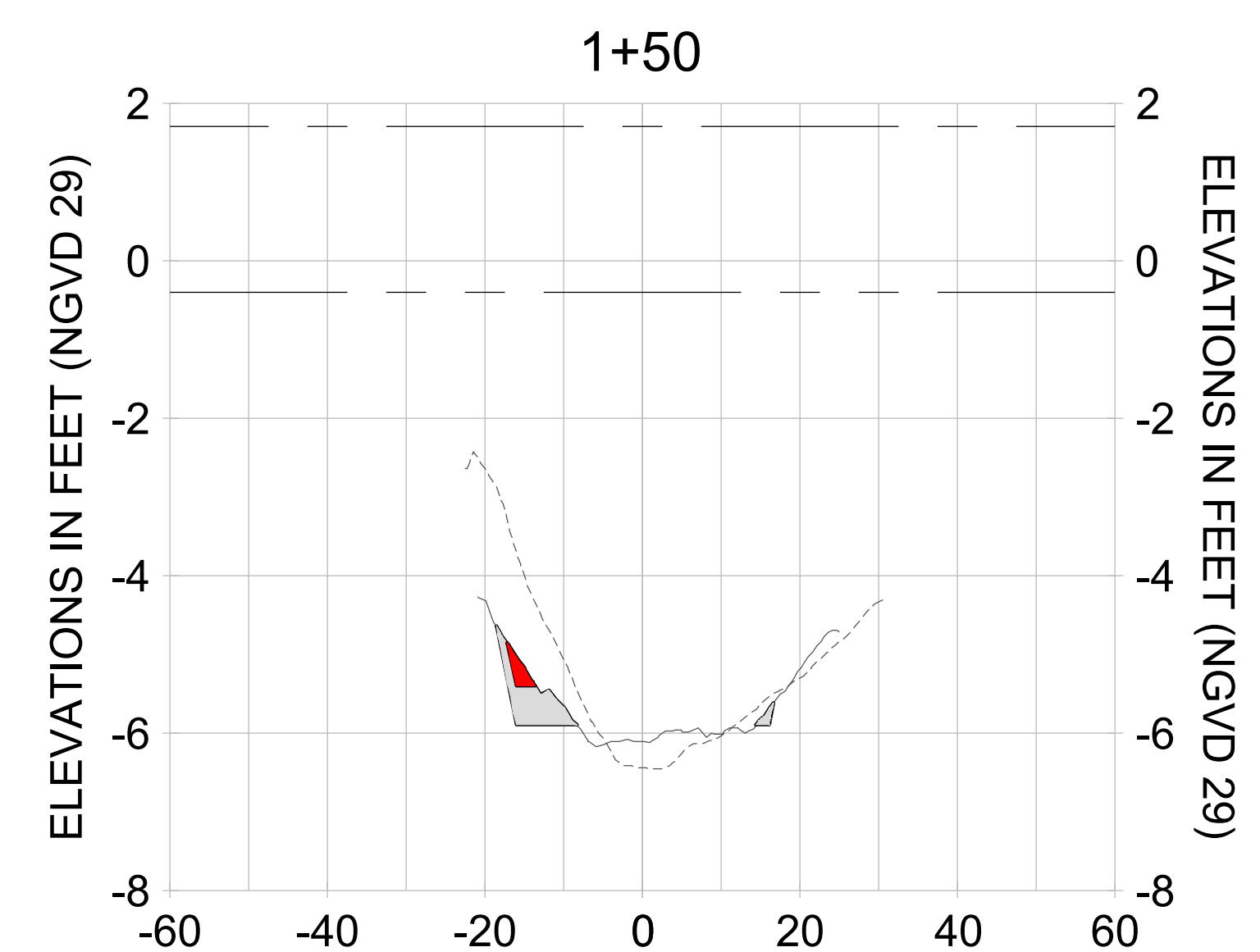
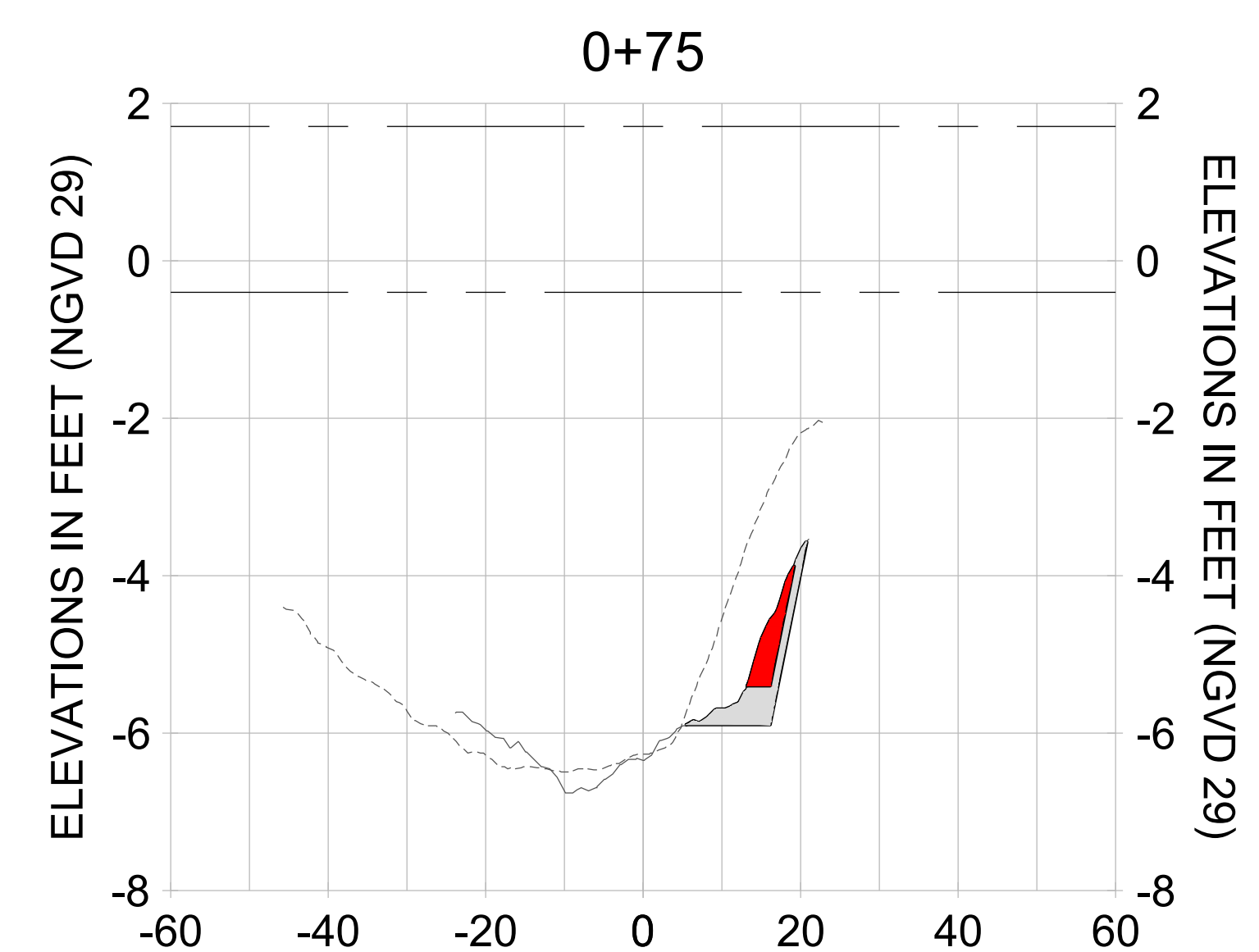
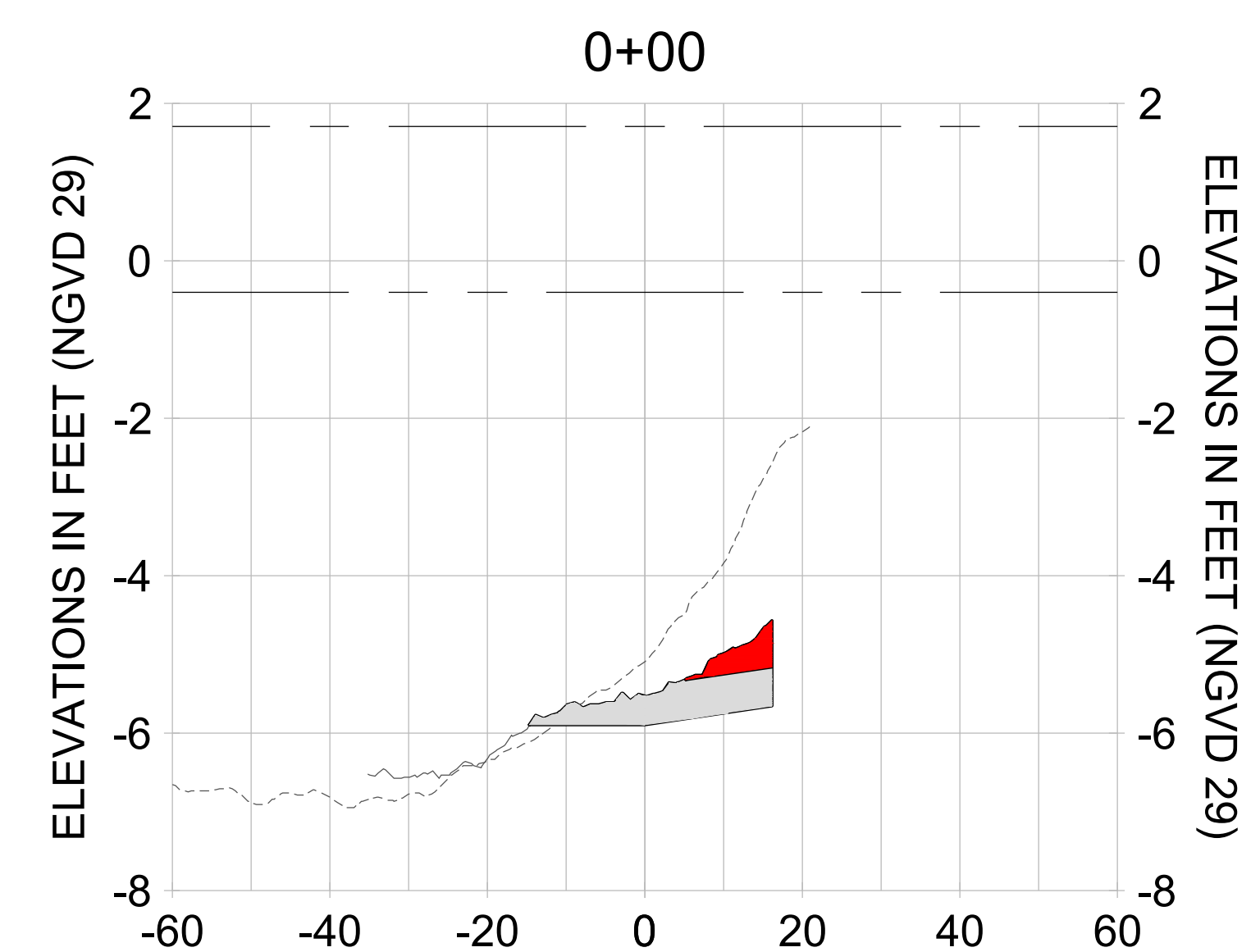
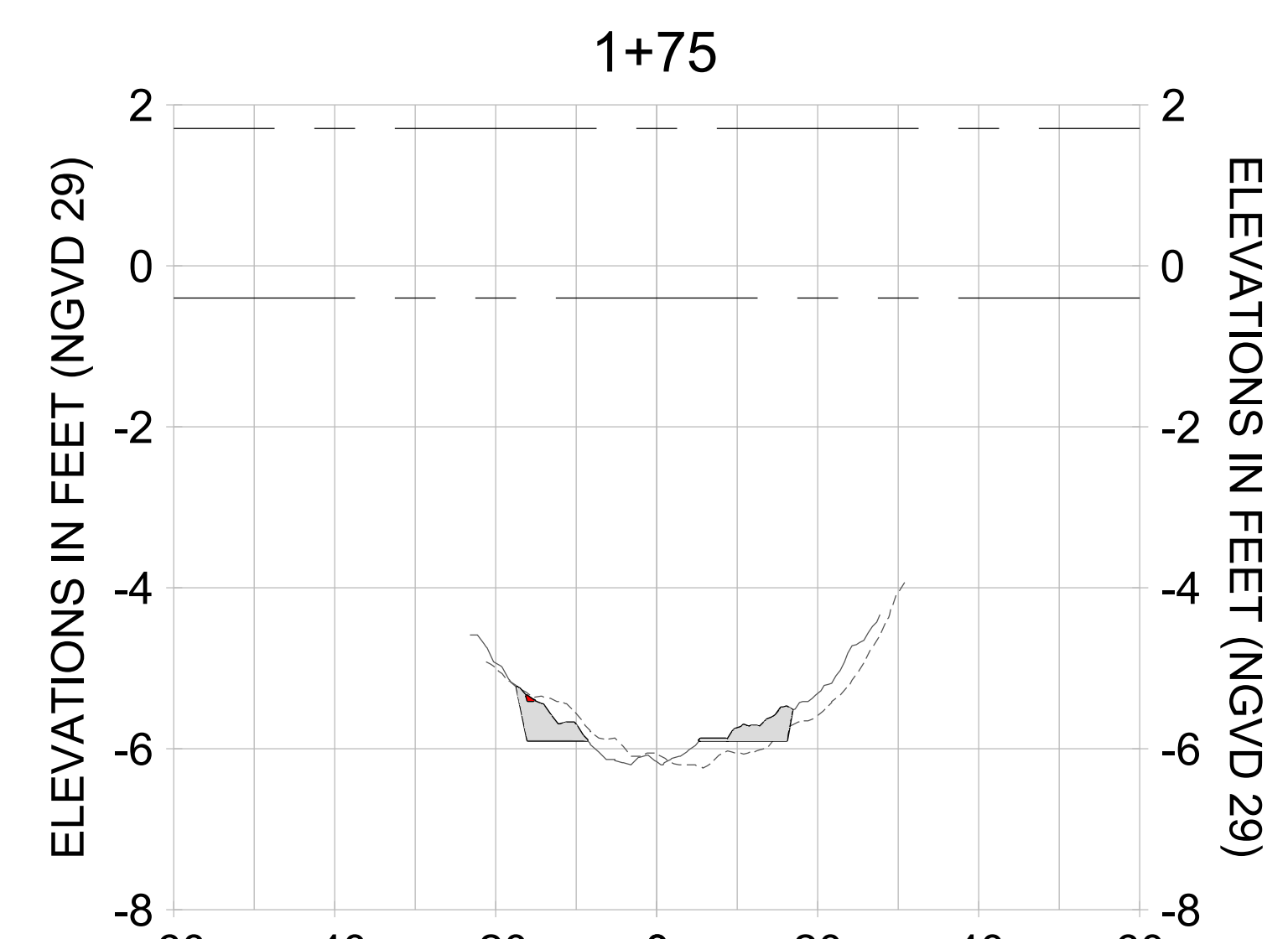
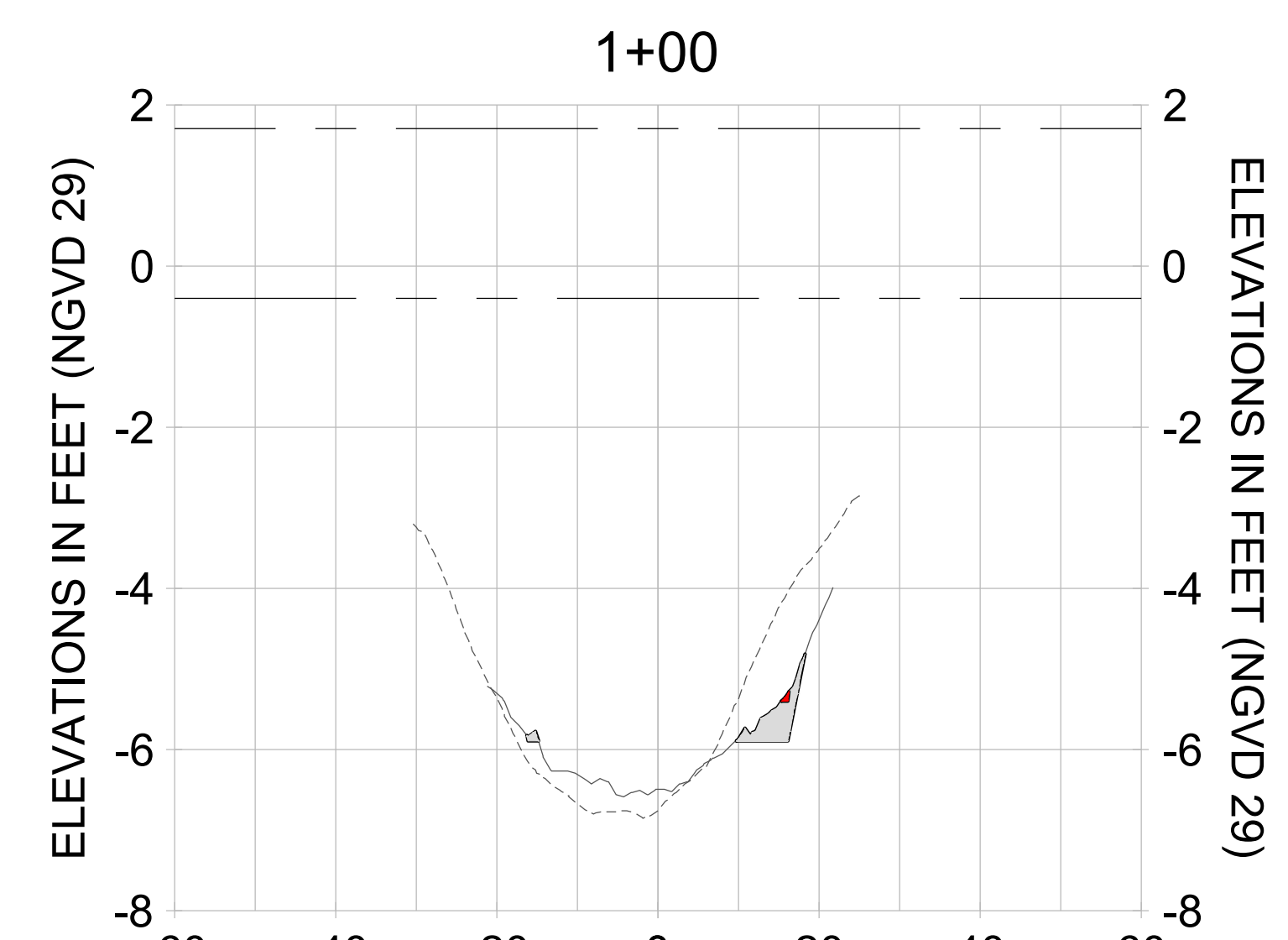
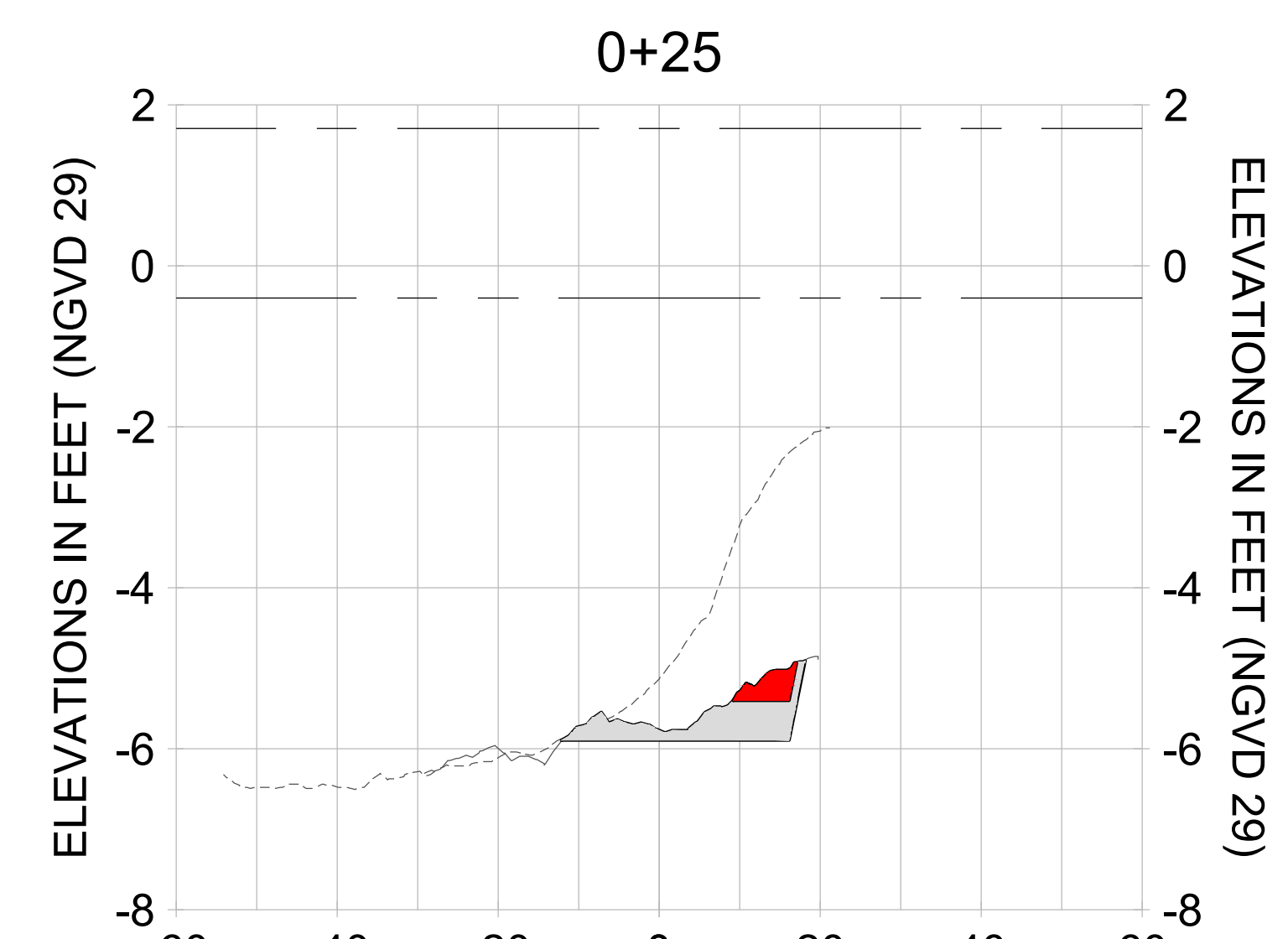
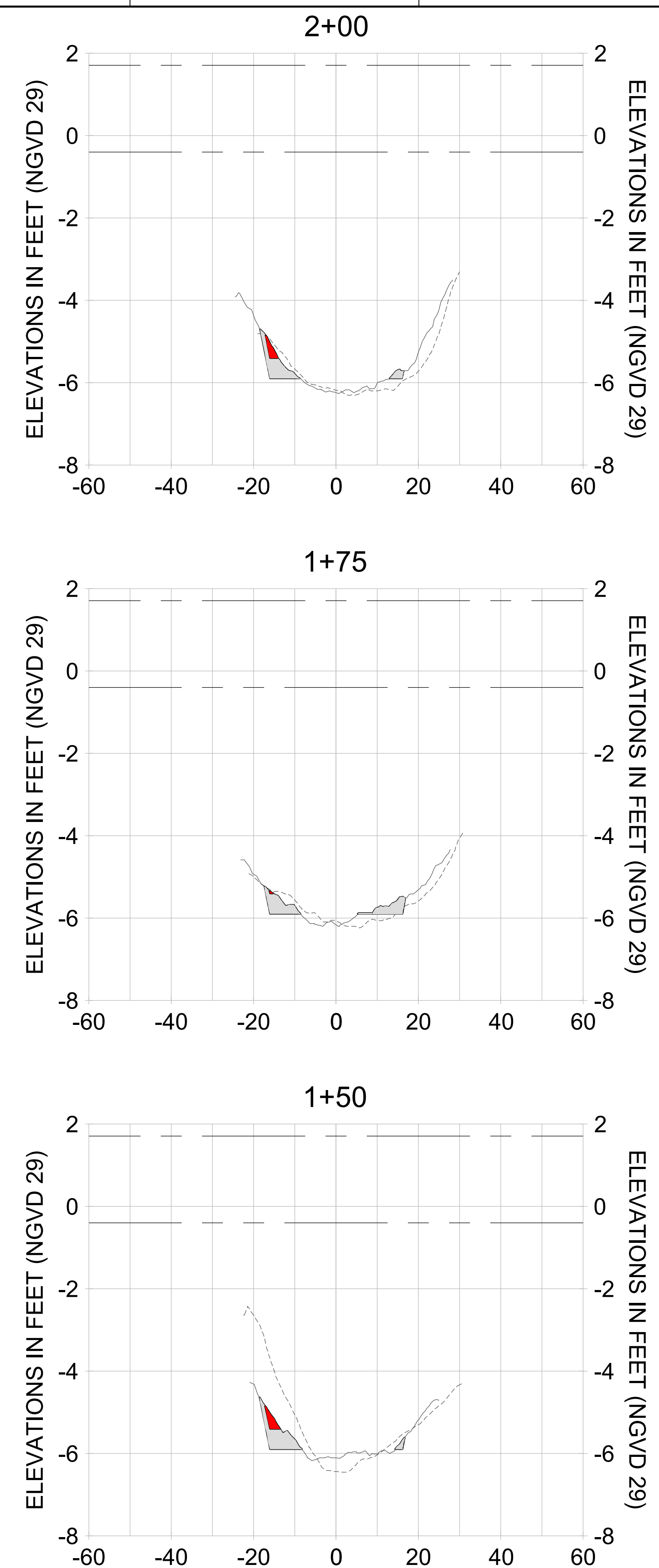
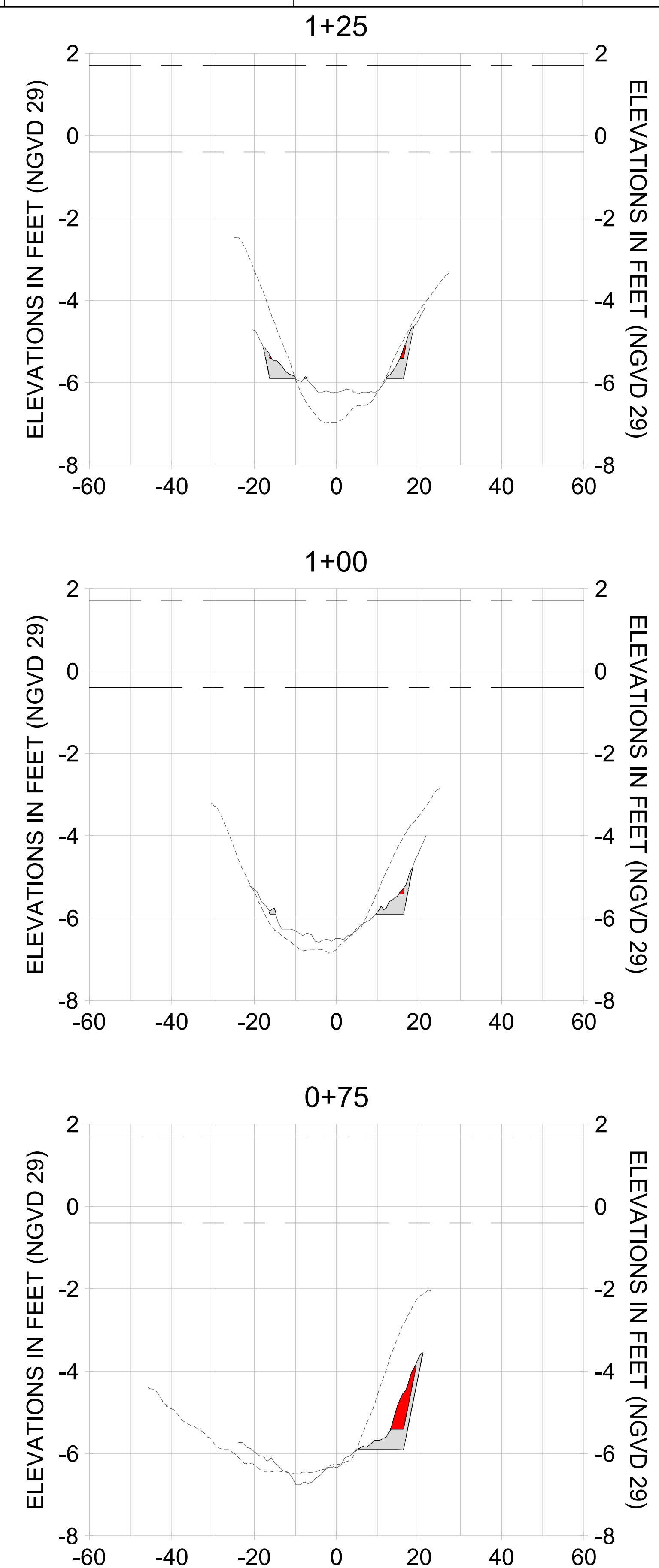
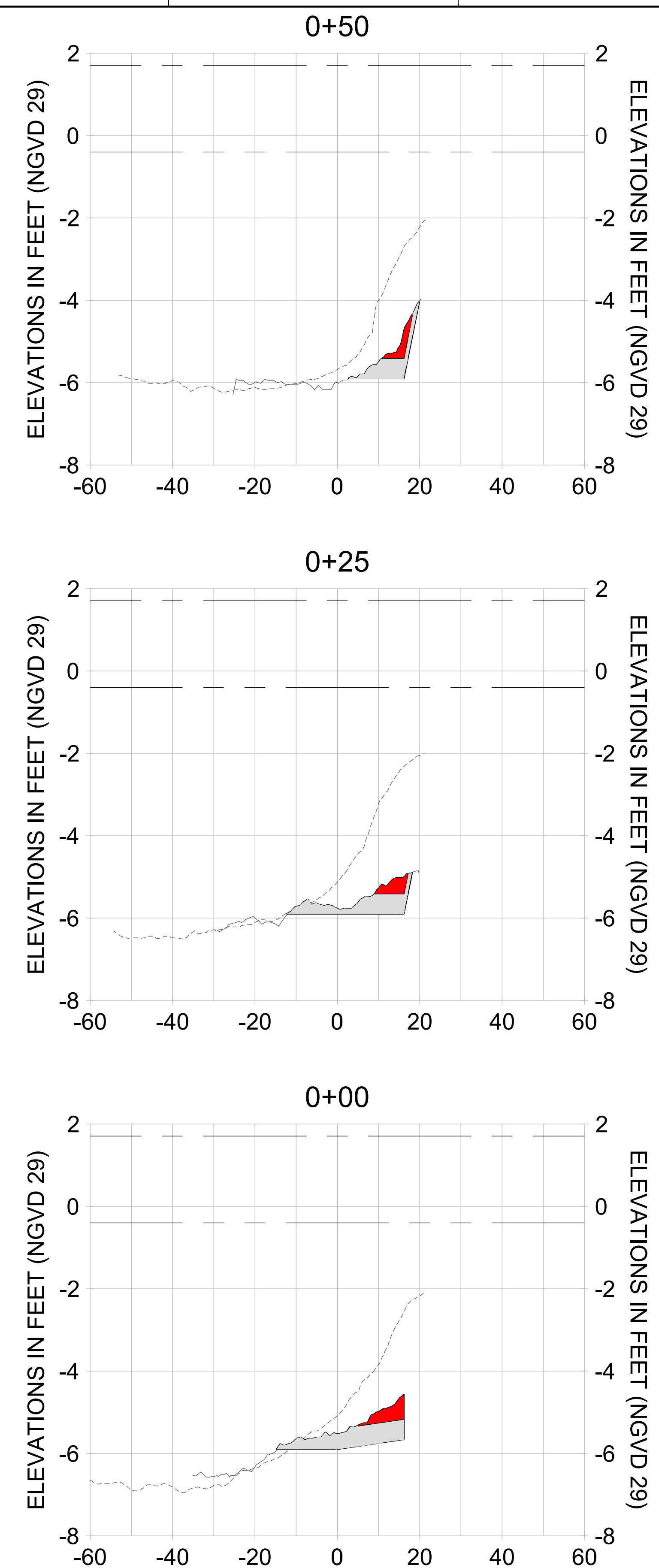
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-280**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

- LEGEND:**
- AS-BUILT SURVEY (AUGUST 2012)
 - MULTI-BEAM SURVEY (AUGUST 2019)
 - DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
 - █ DREDGE REMOVAL (TO -5.4' NGVD 29)
 - █ OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
 - MEAN HIGH WATER (1.71' NGVD 29)
 - MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2028\active\17311281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-281.dwg
 Jan 09, 2020 - 8:26pm



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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DATE: _____

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL M-M**

5801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 645-6440
 WWW.STANTEC.COM

JOB NO.: 2028113191

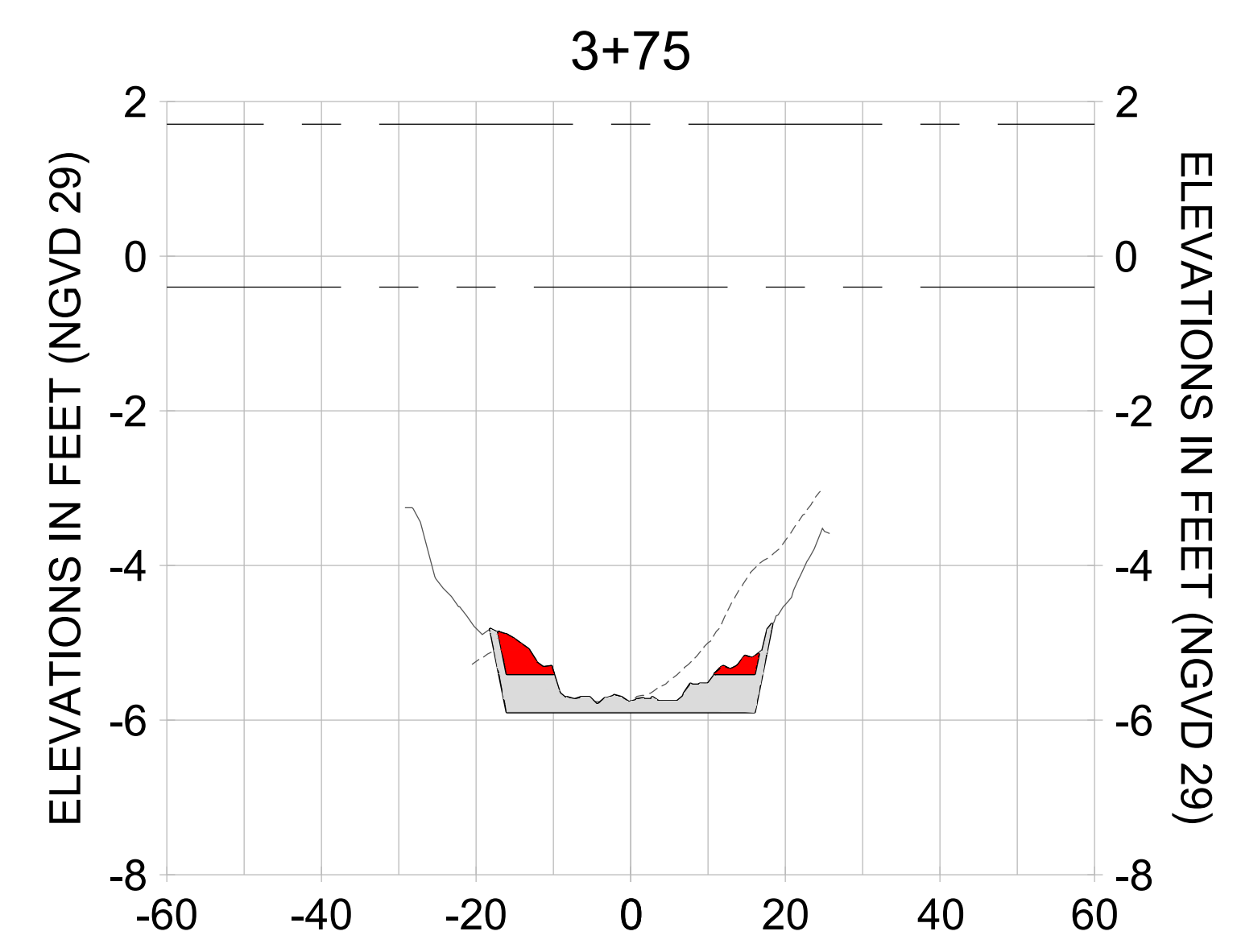
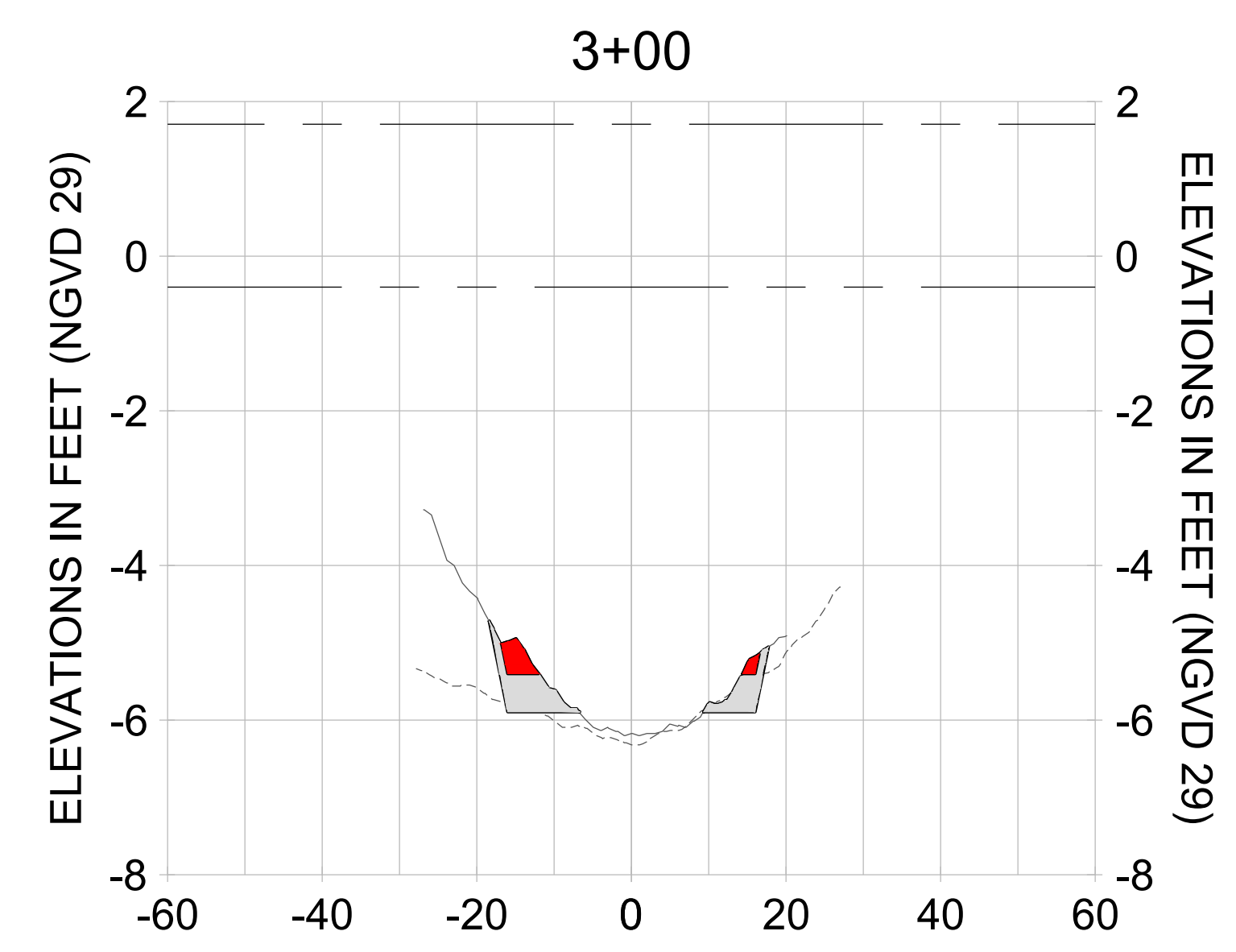
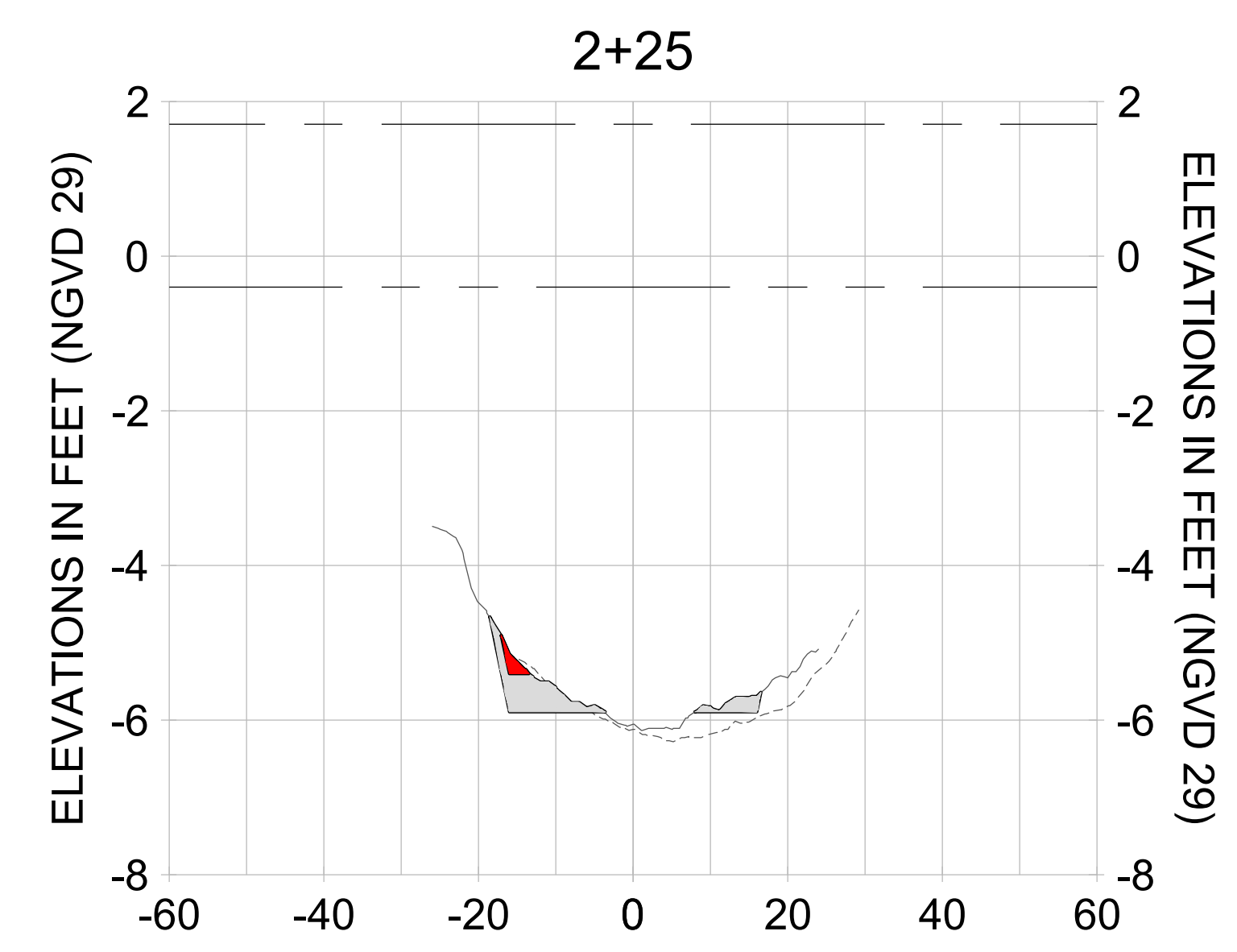
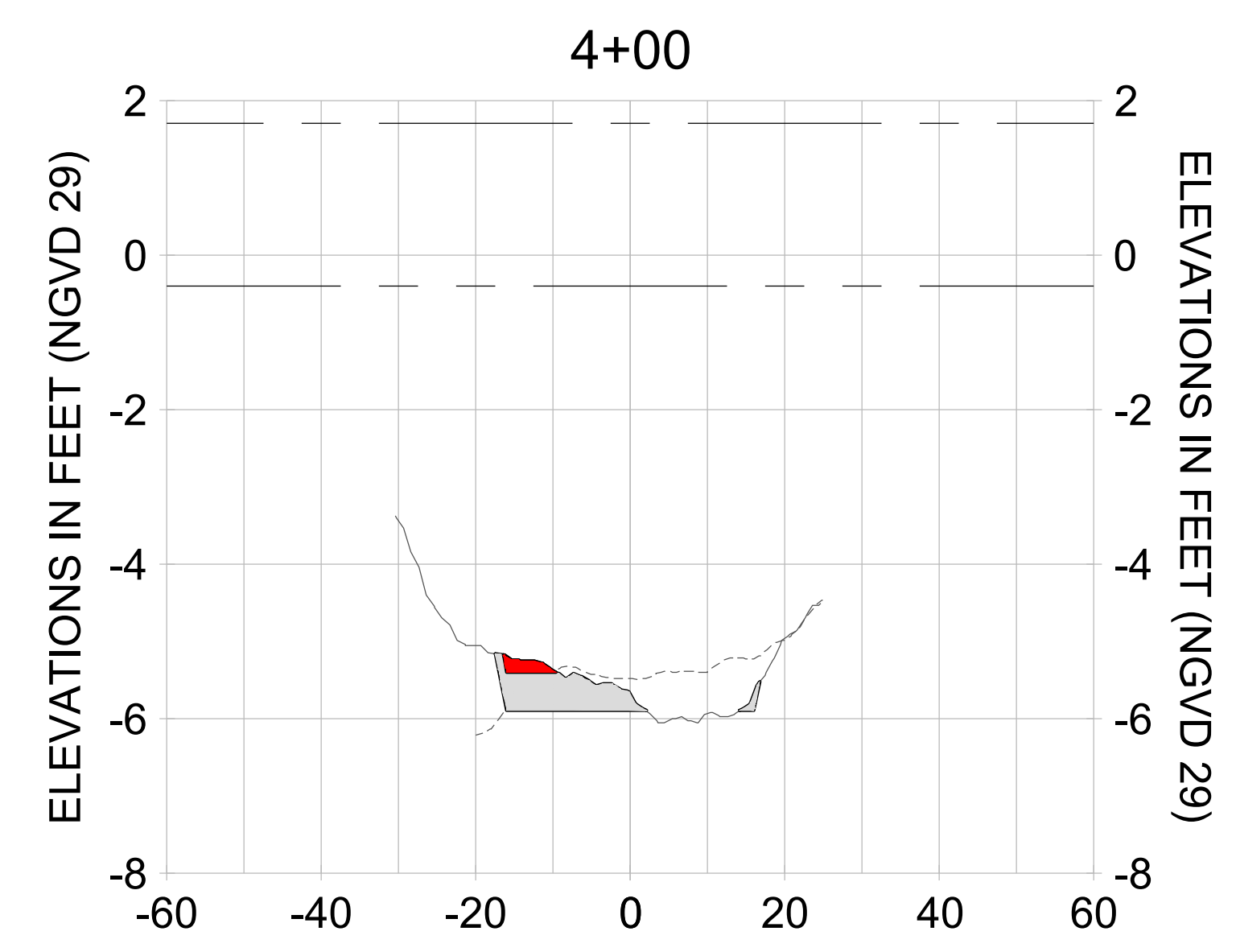
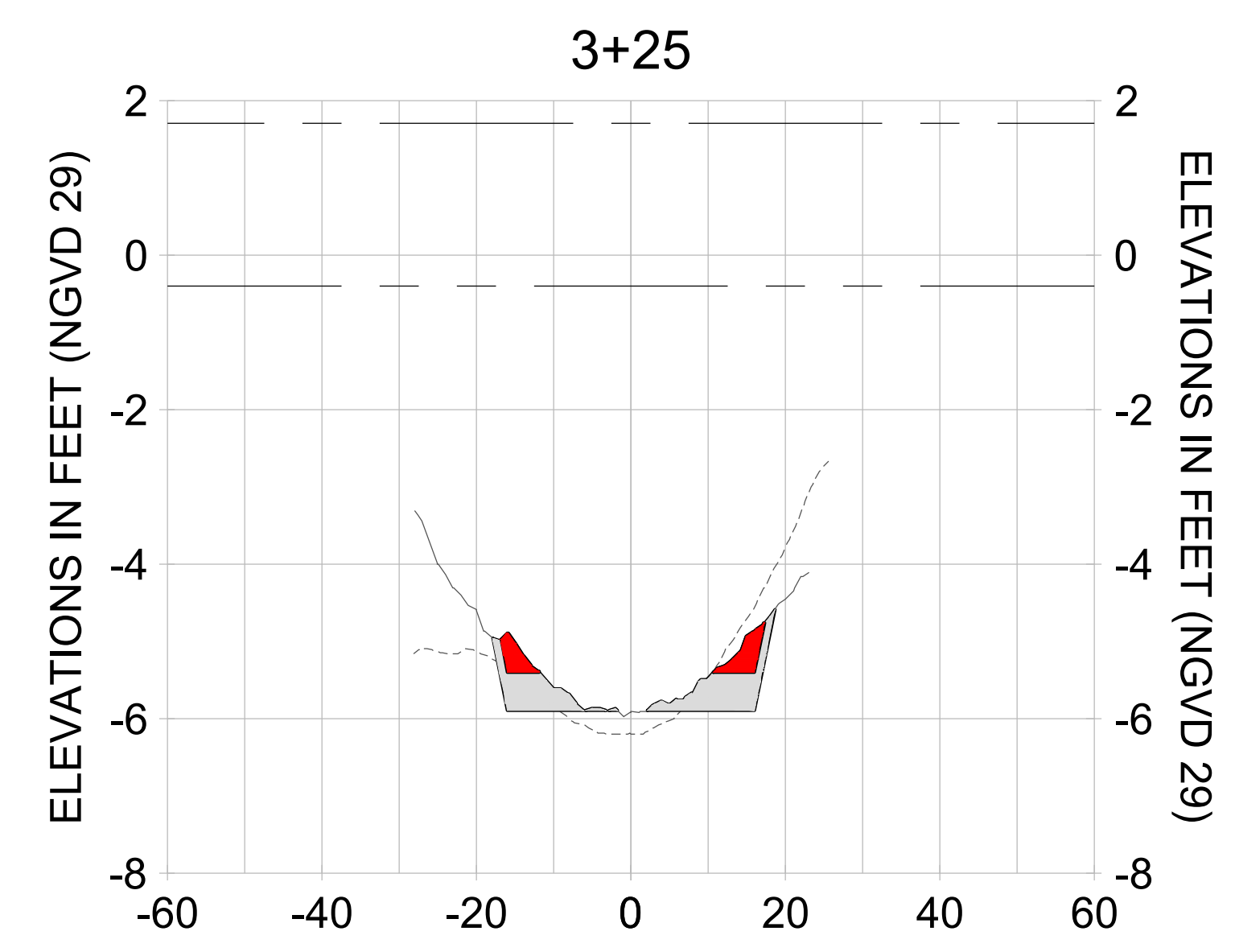
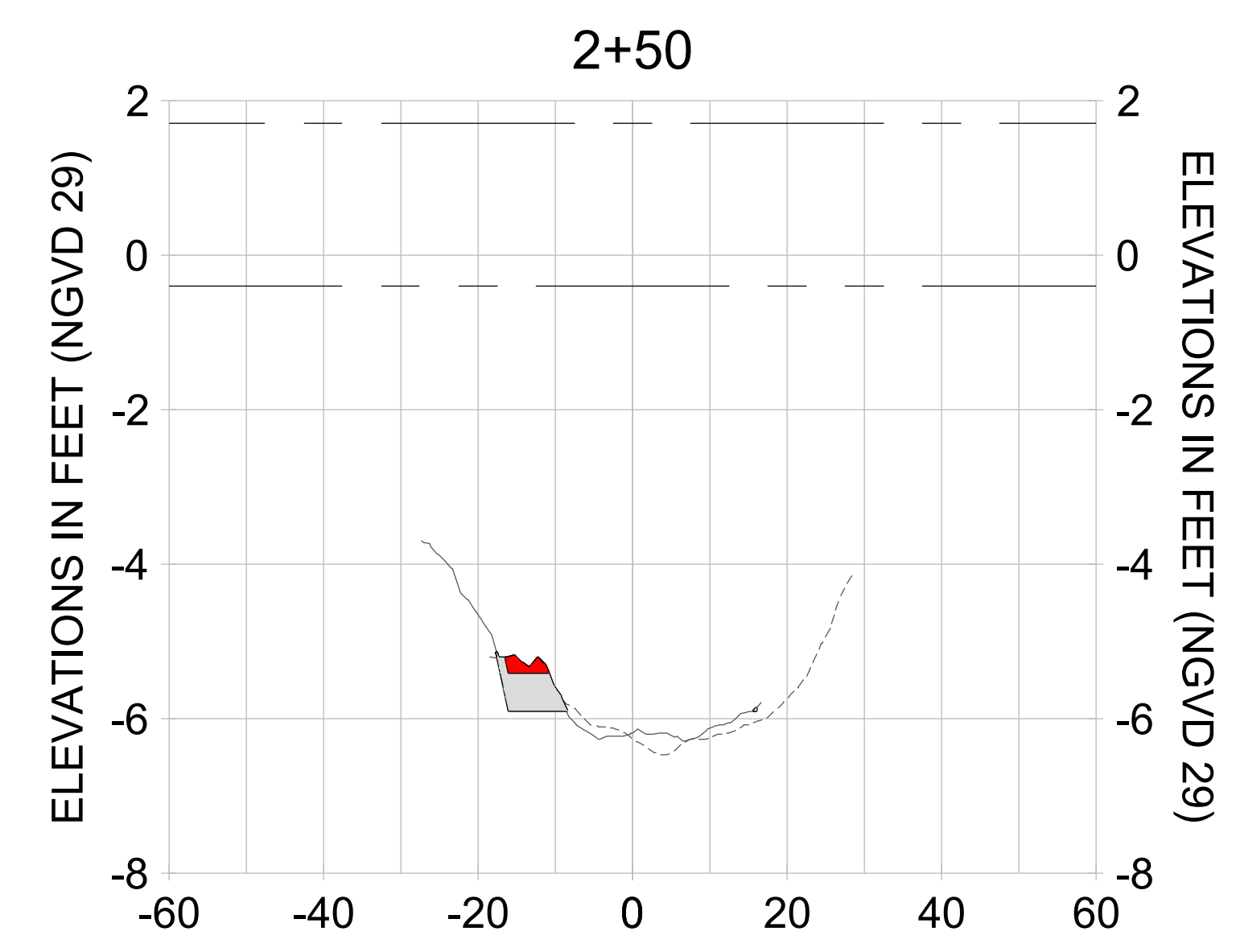
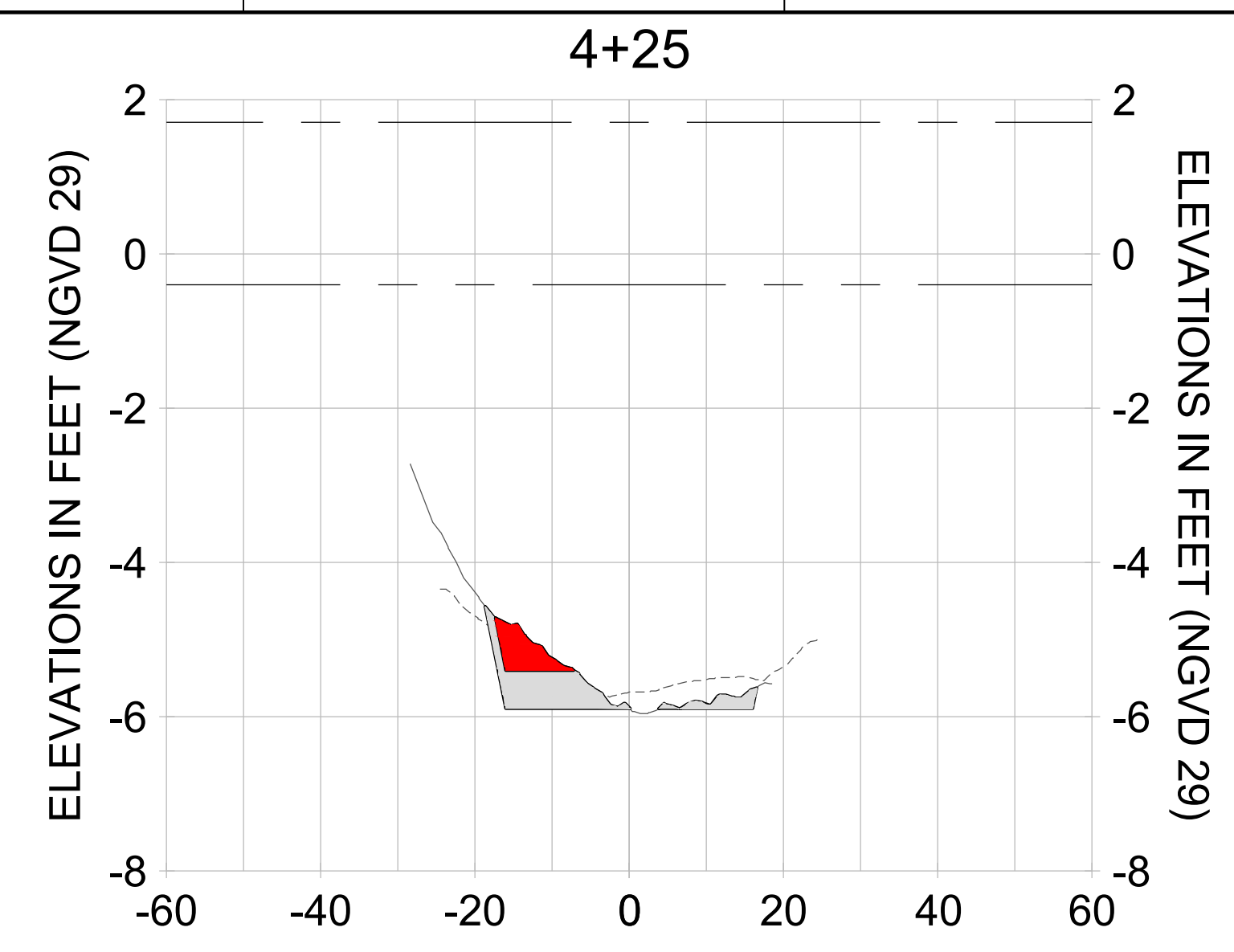
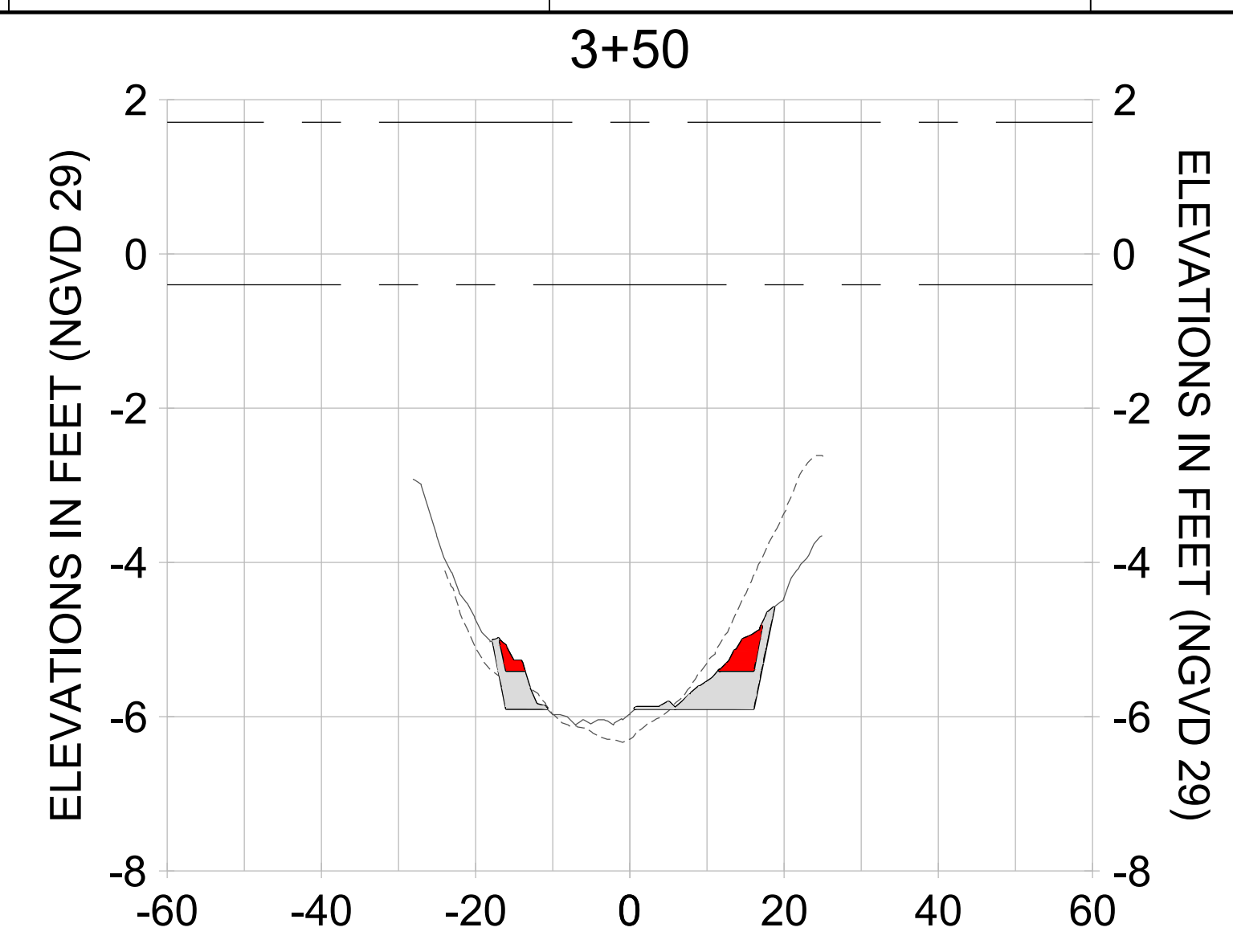
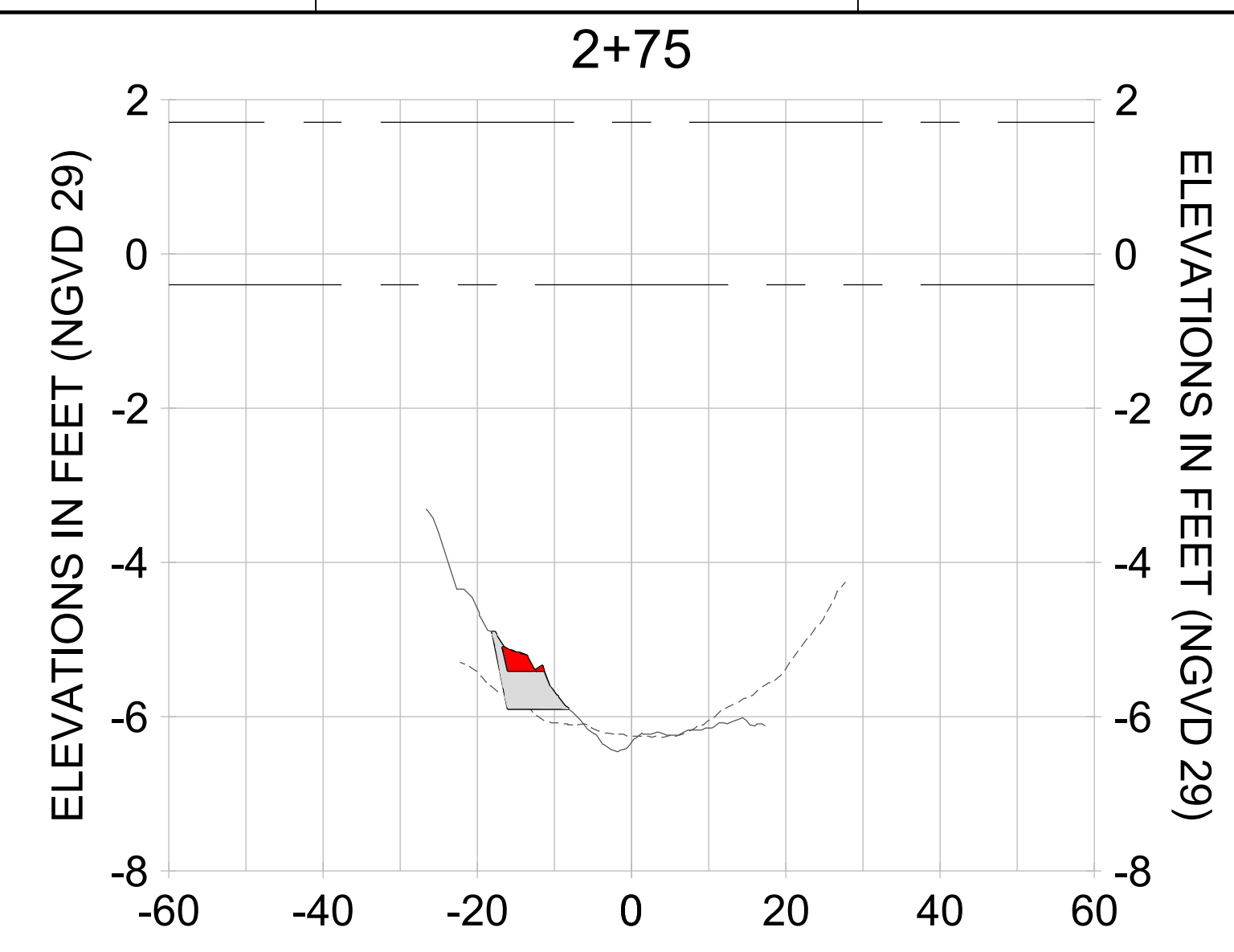
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-281**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- █ DREDGE REMOVAL (TO -5.4' NGVD 29)
- █ OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u0525-pjfile01\workgroup\2022\active\17311281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-282.dwg
 Jan 09, 2020 - 8:26pm



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

FOR PERMITTING PURPOSES ONLY

DATE: _____

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL M-M**

Stantec

5801 WILCOX BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 645-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

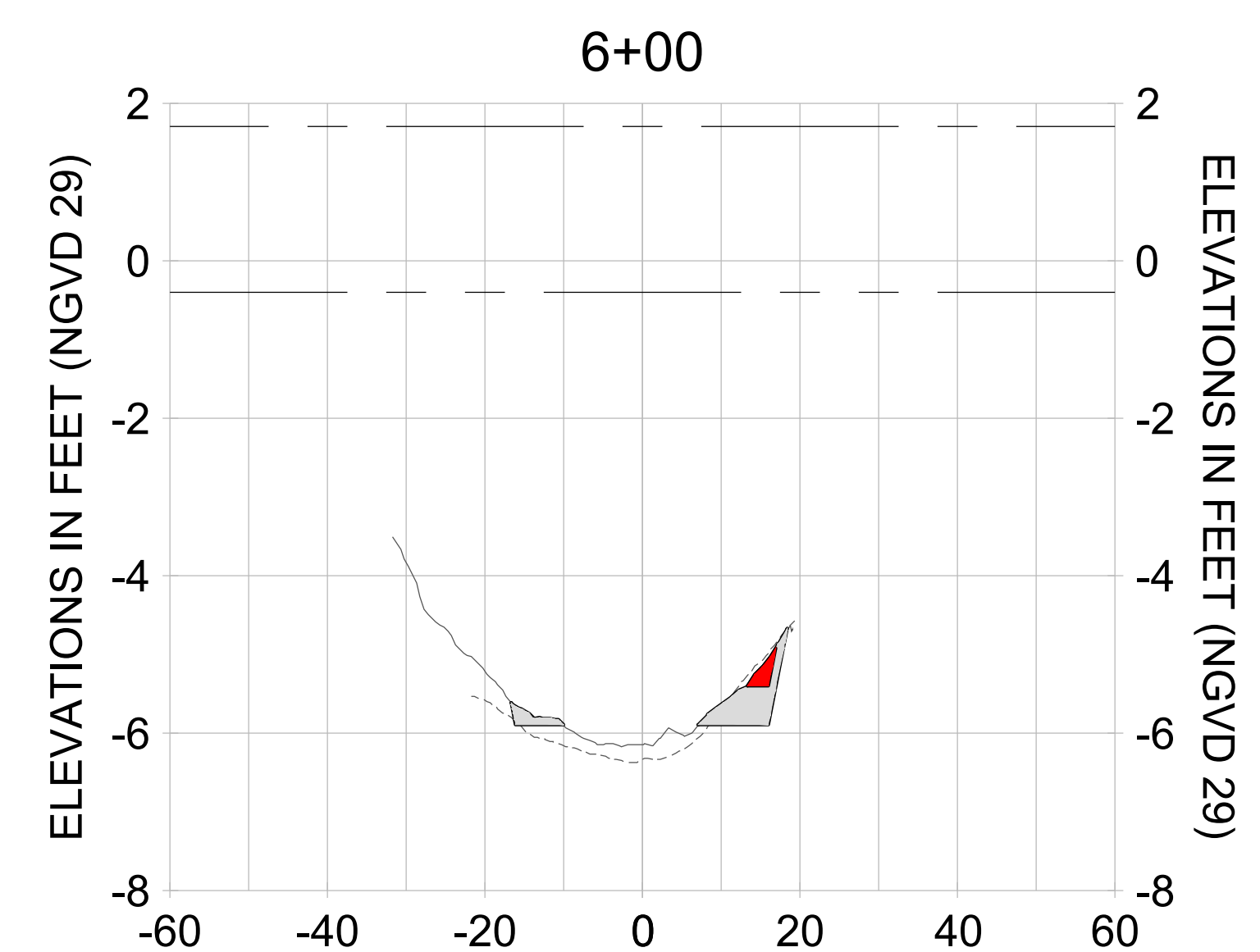
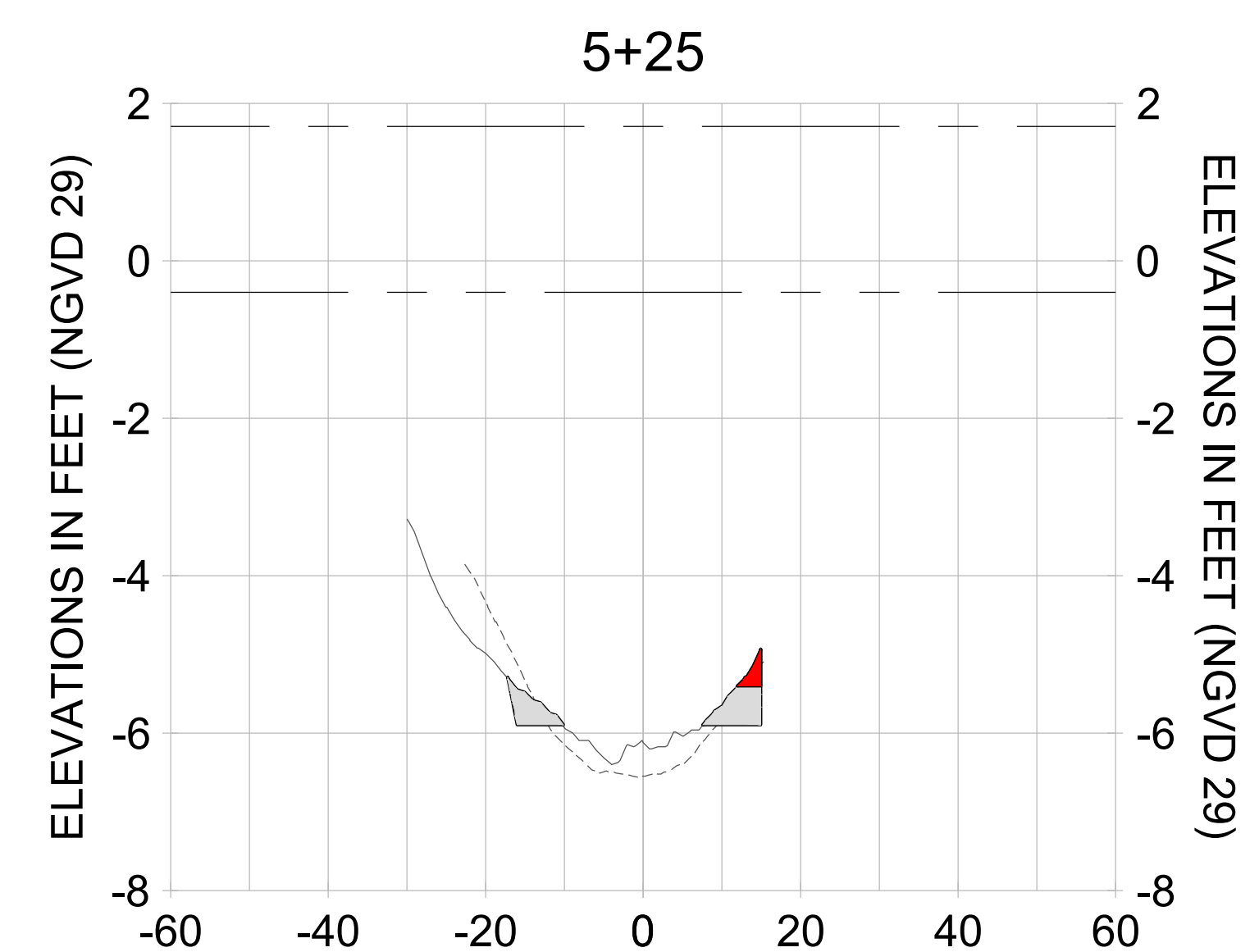
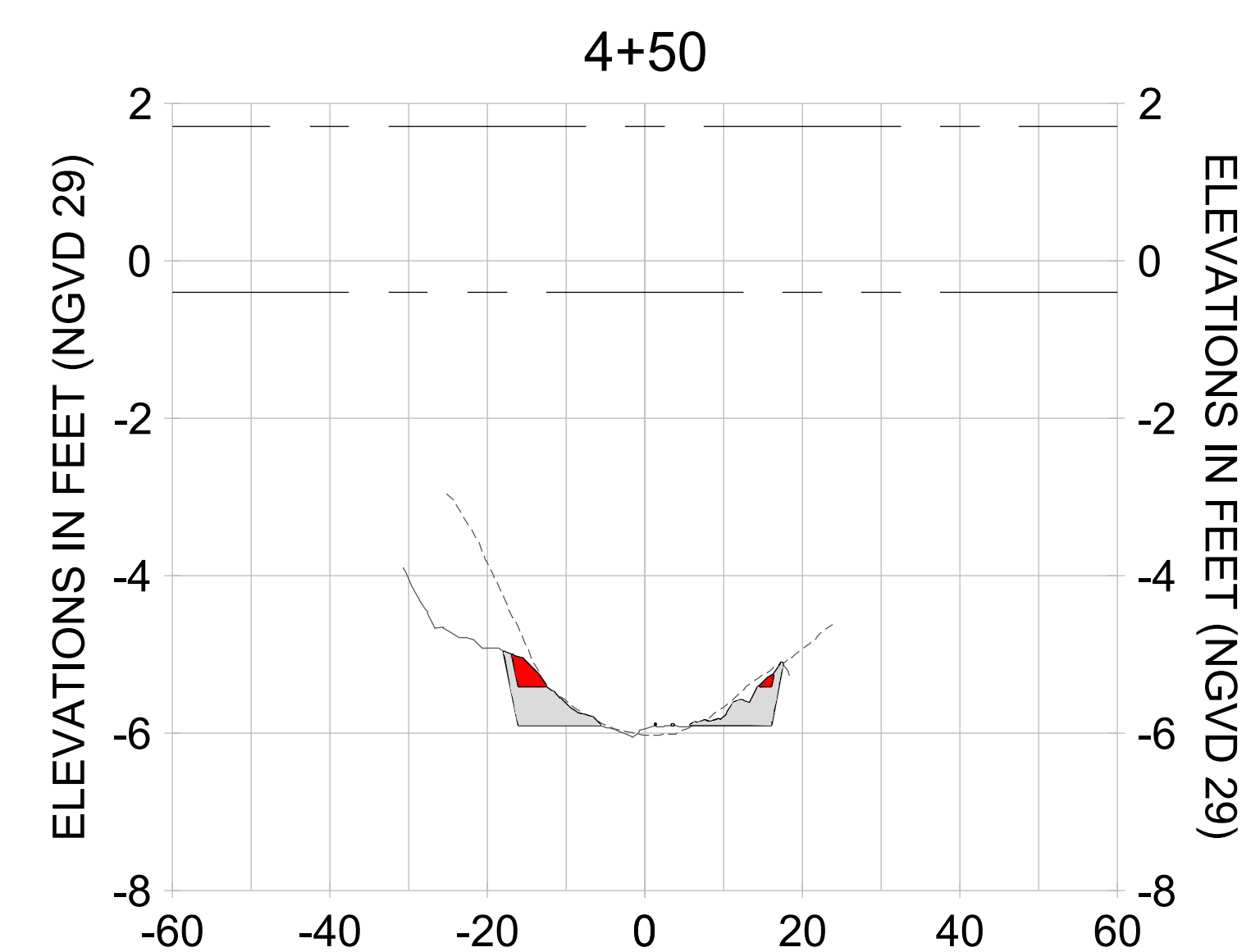
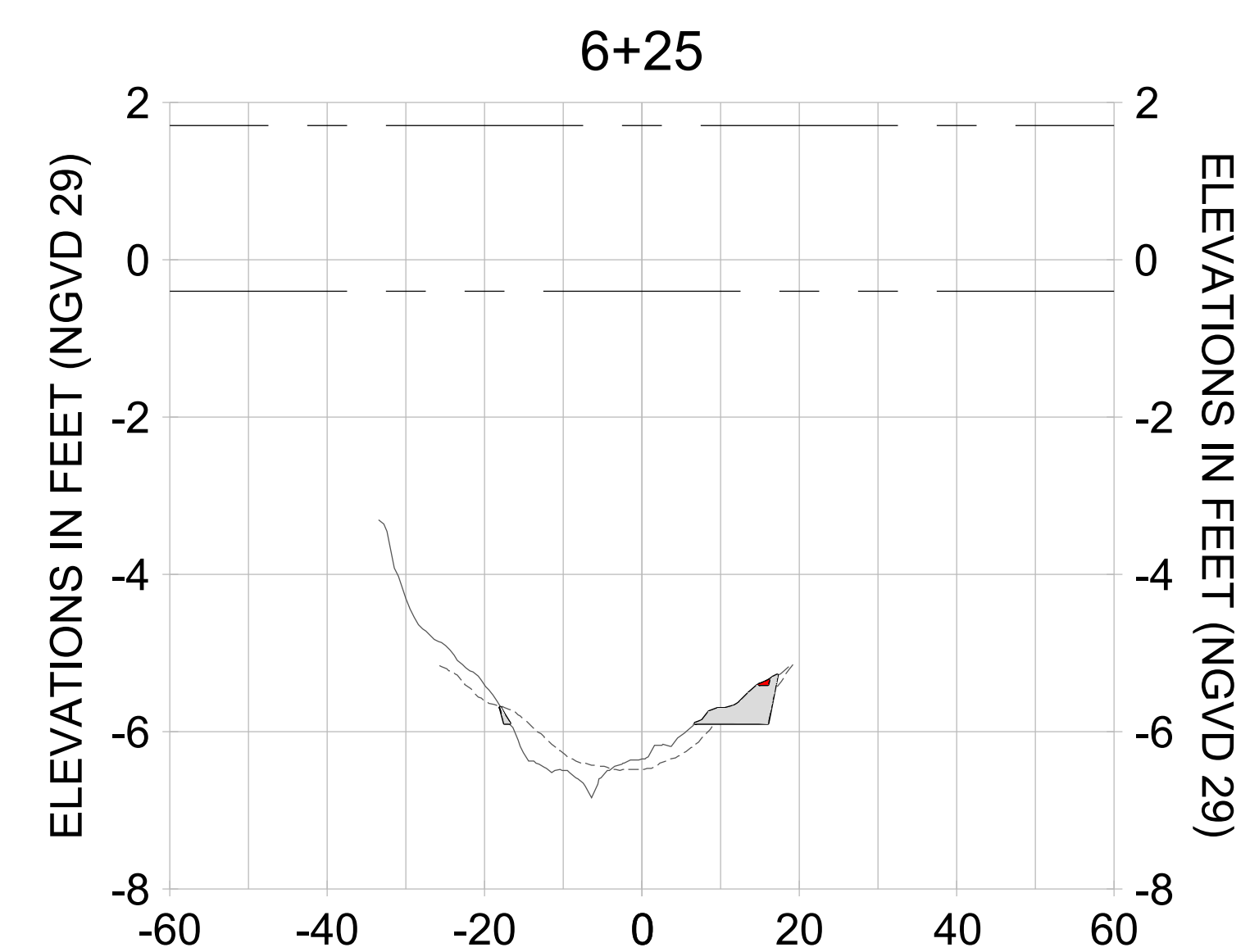
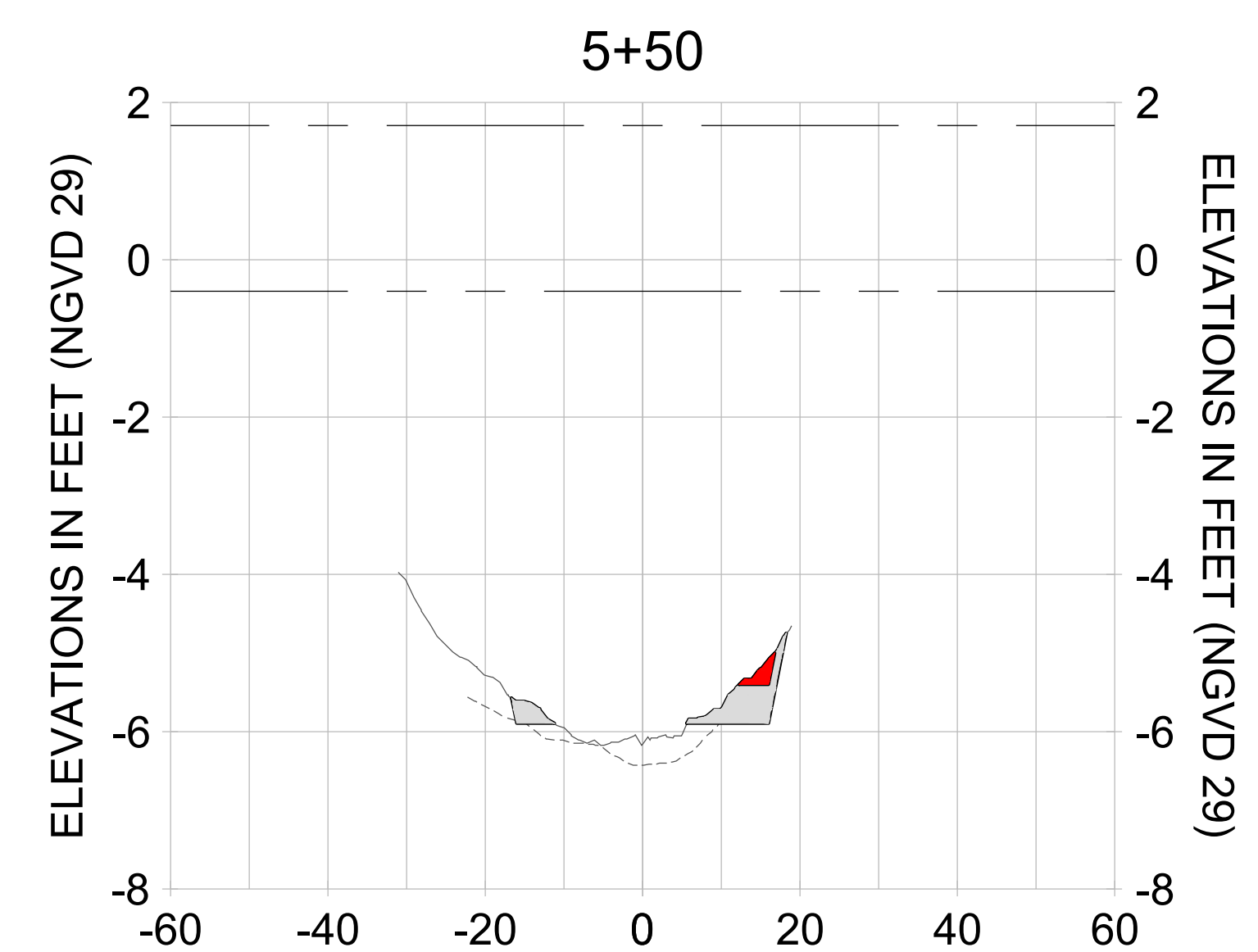
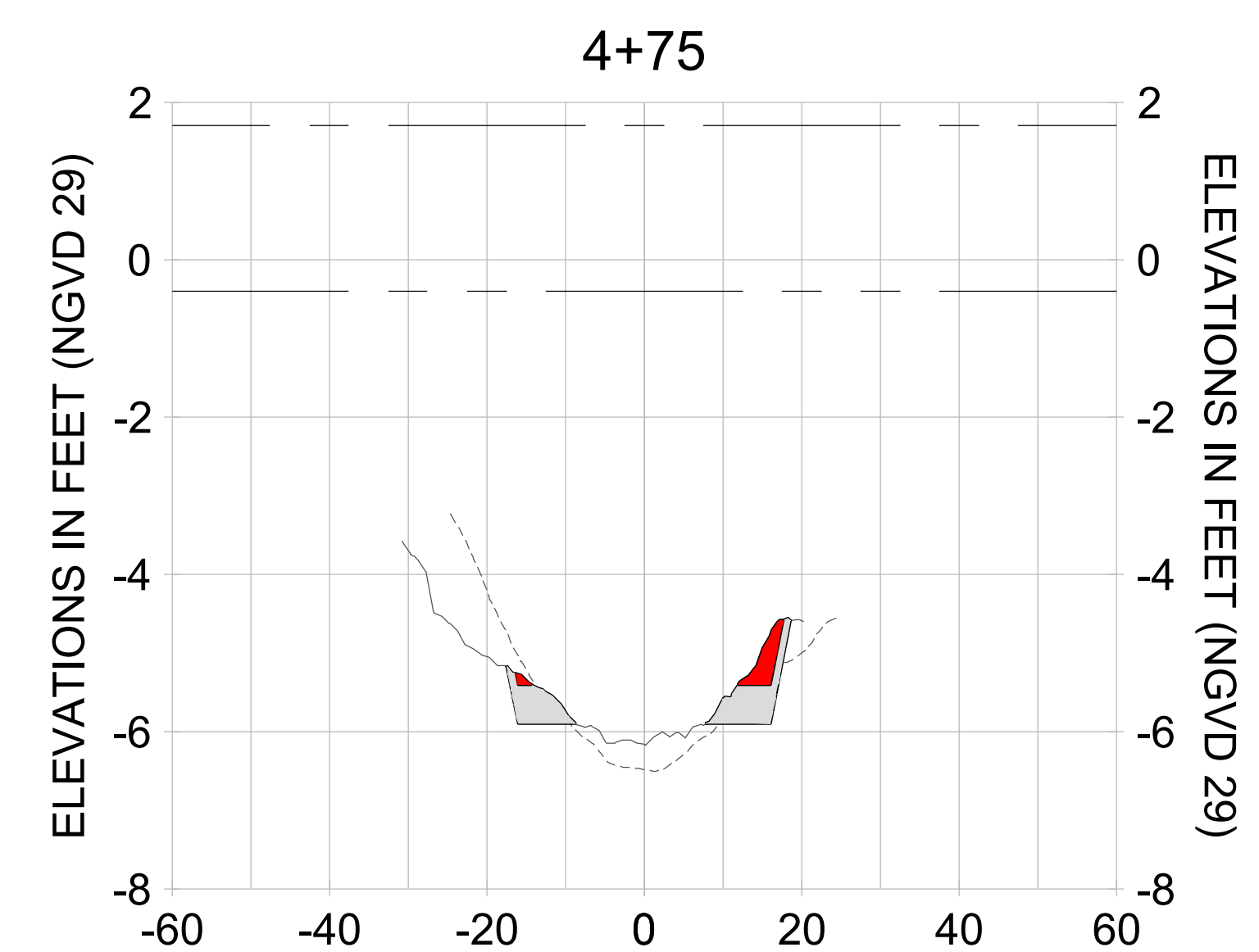
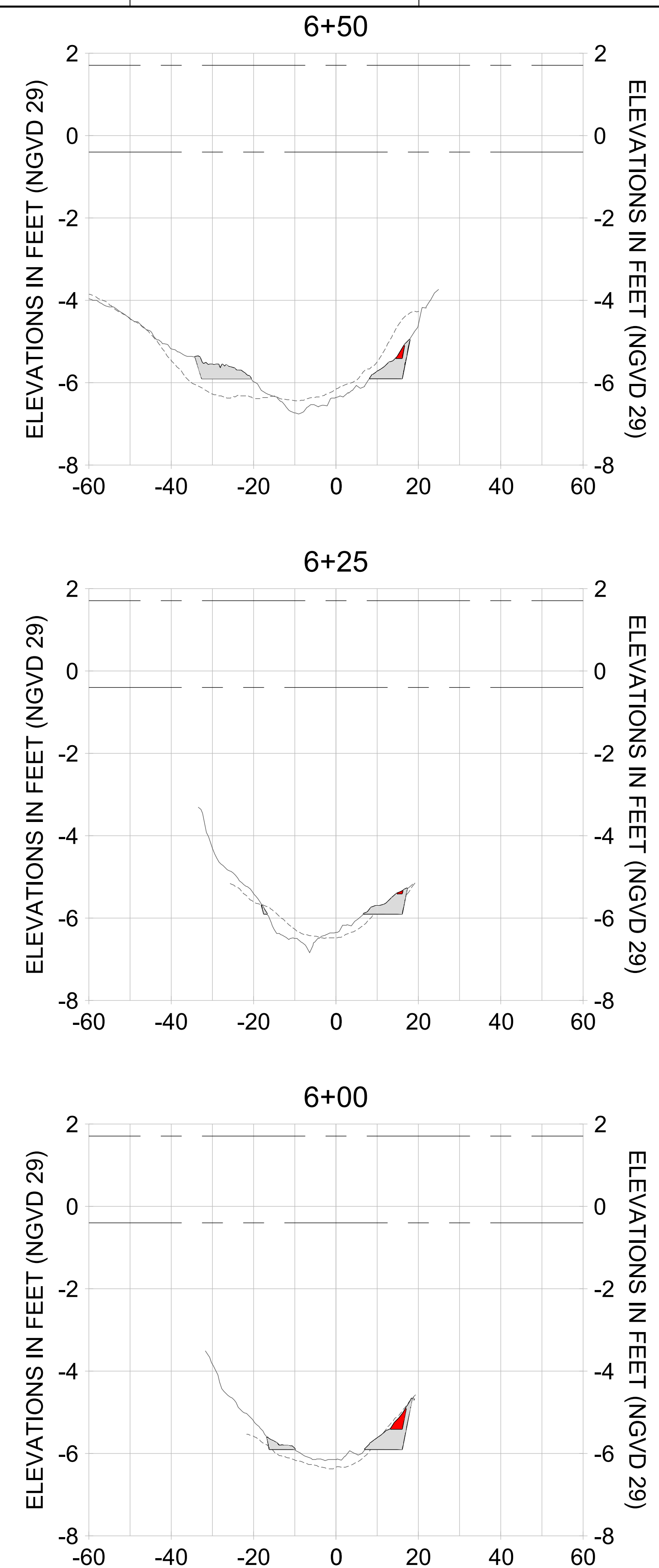
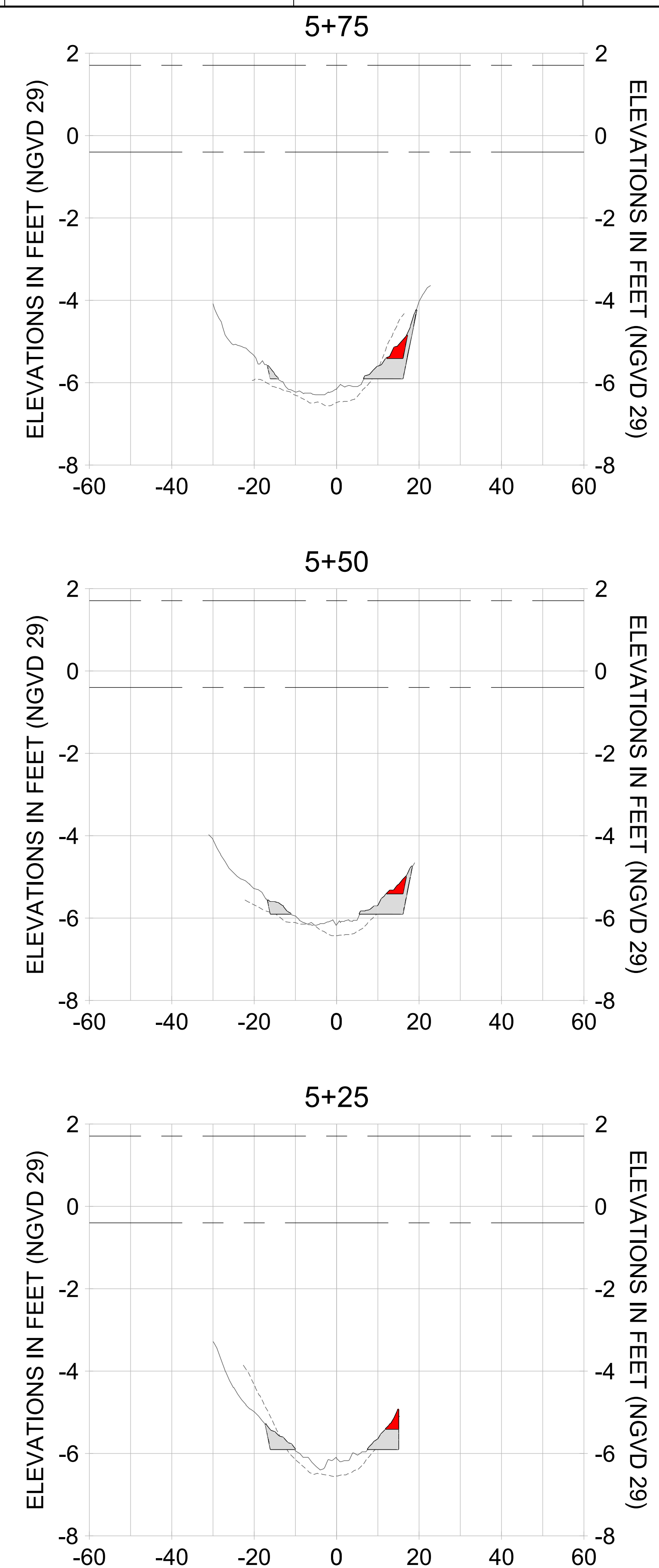
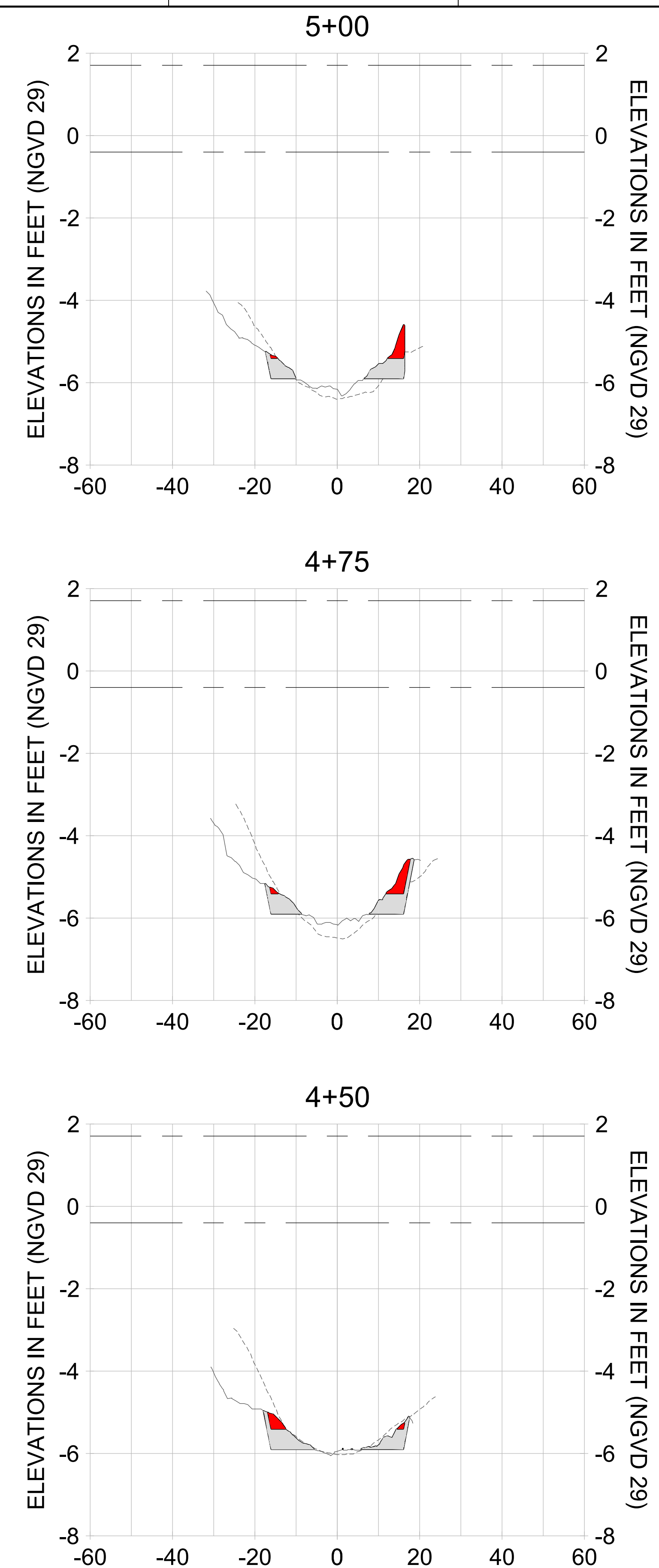
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-282**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- █ DREDGE REMOVAL (TO -5.4' NGVD 29)
- █ OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- - - MEAN HIGH WATER (1.71' NGVD 29)
- - - MEAN LOW WATER (-0.40' NGVD 29)



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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DATE: _____

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL M-M**

Stantec

8801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 440-6440
 WWW.STANTEC.COM

JOB NO.: 2028113191

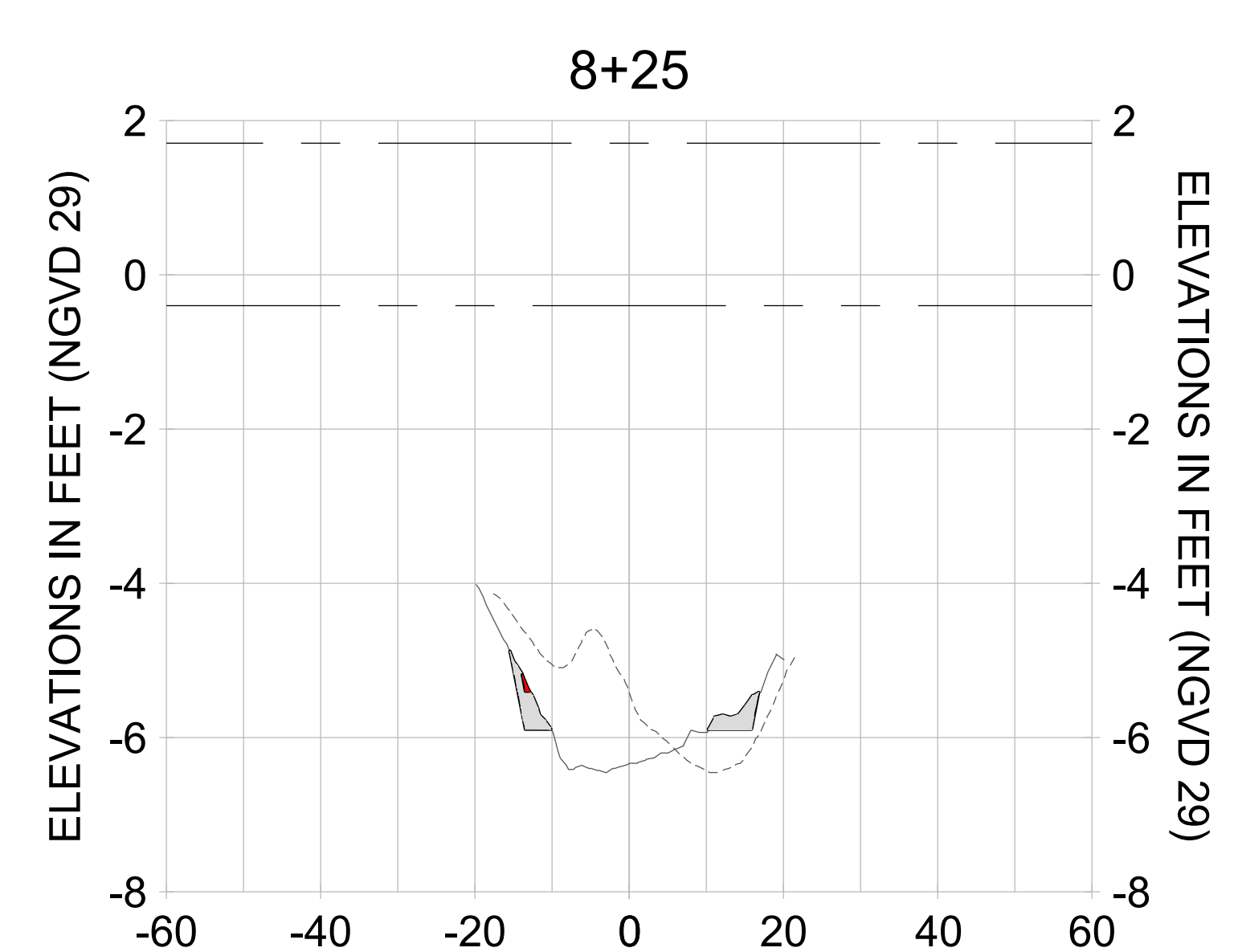
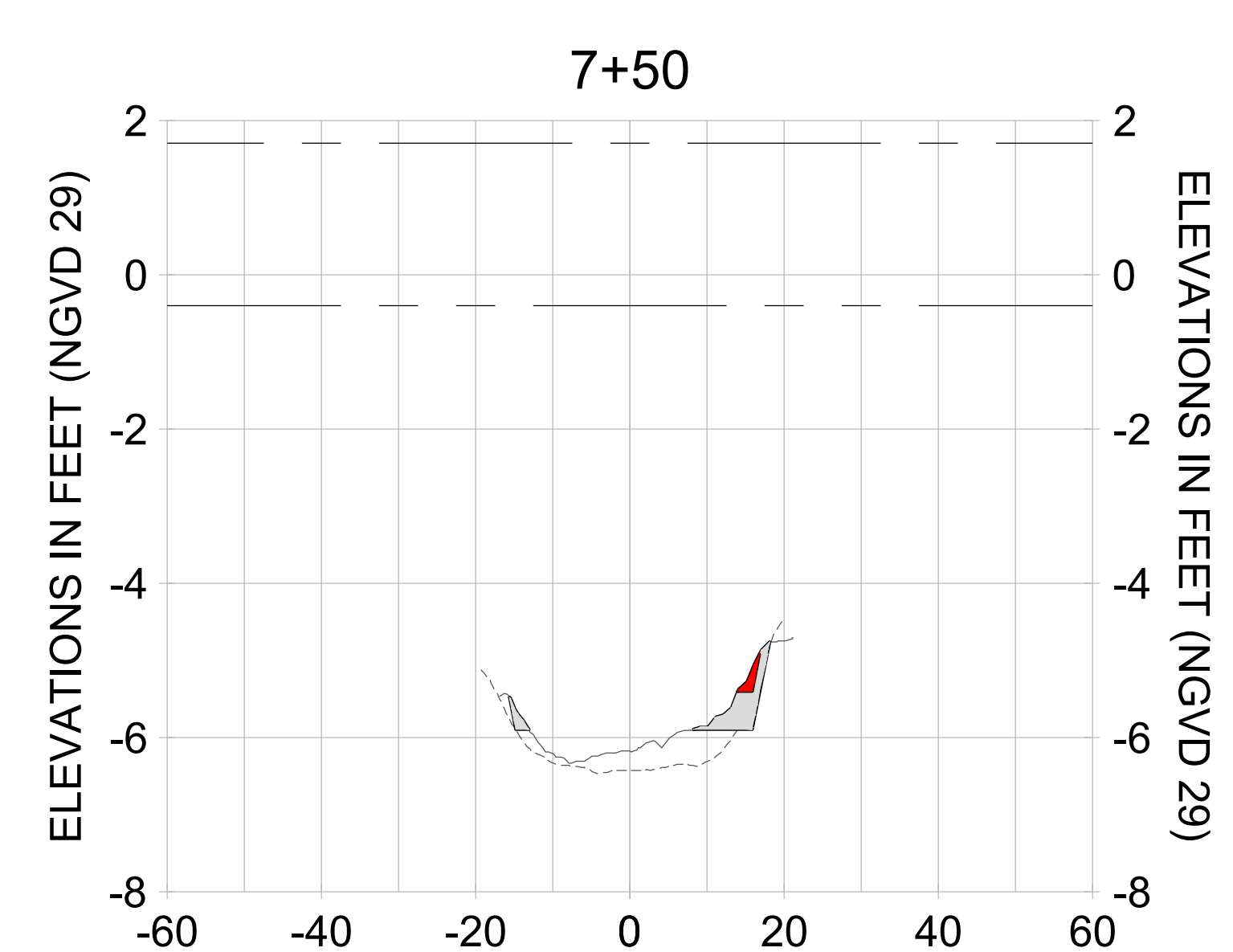
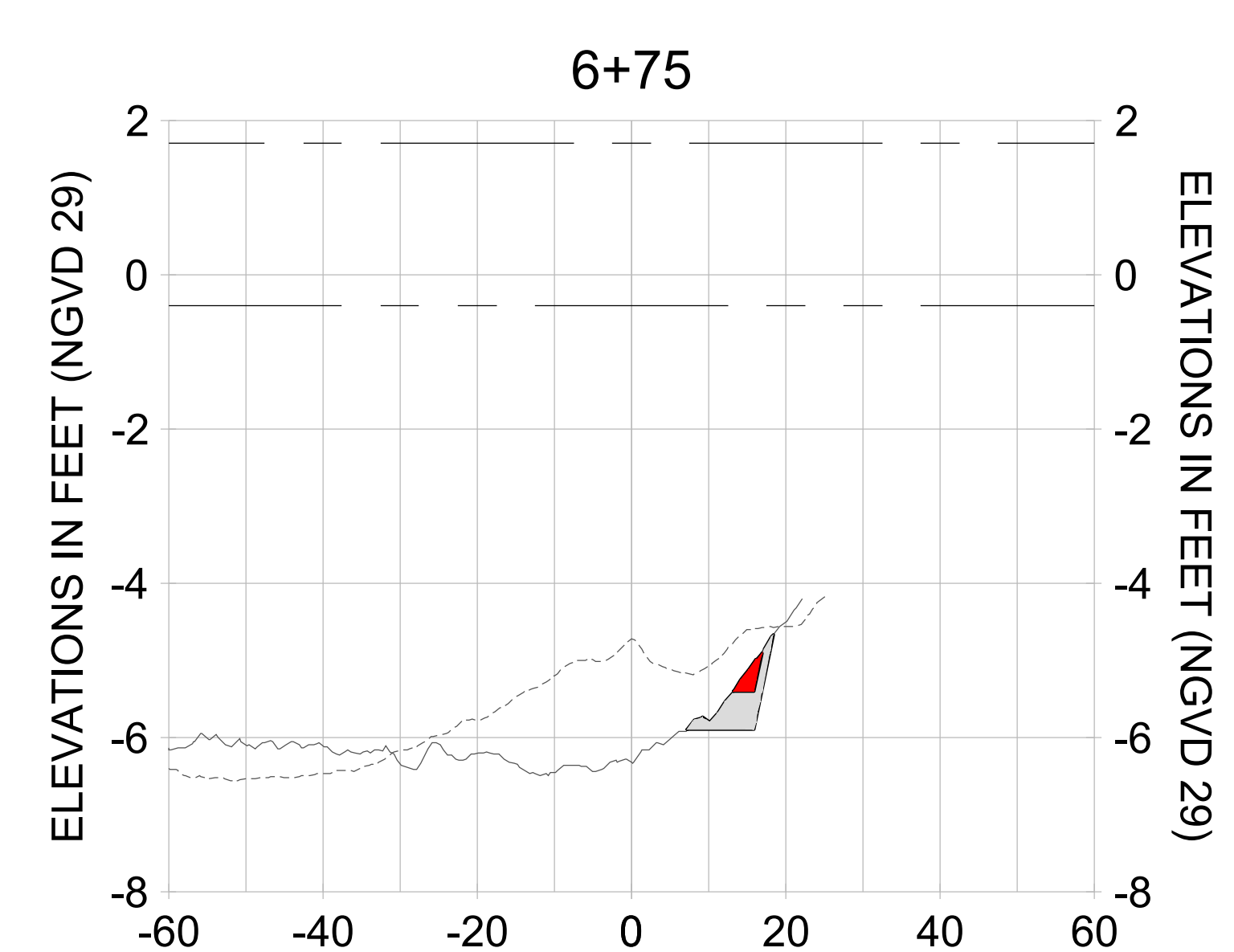
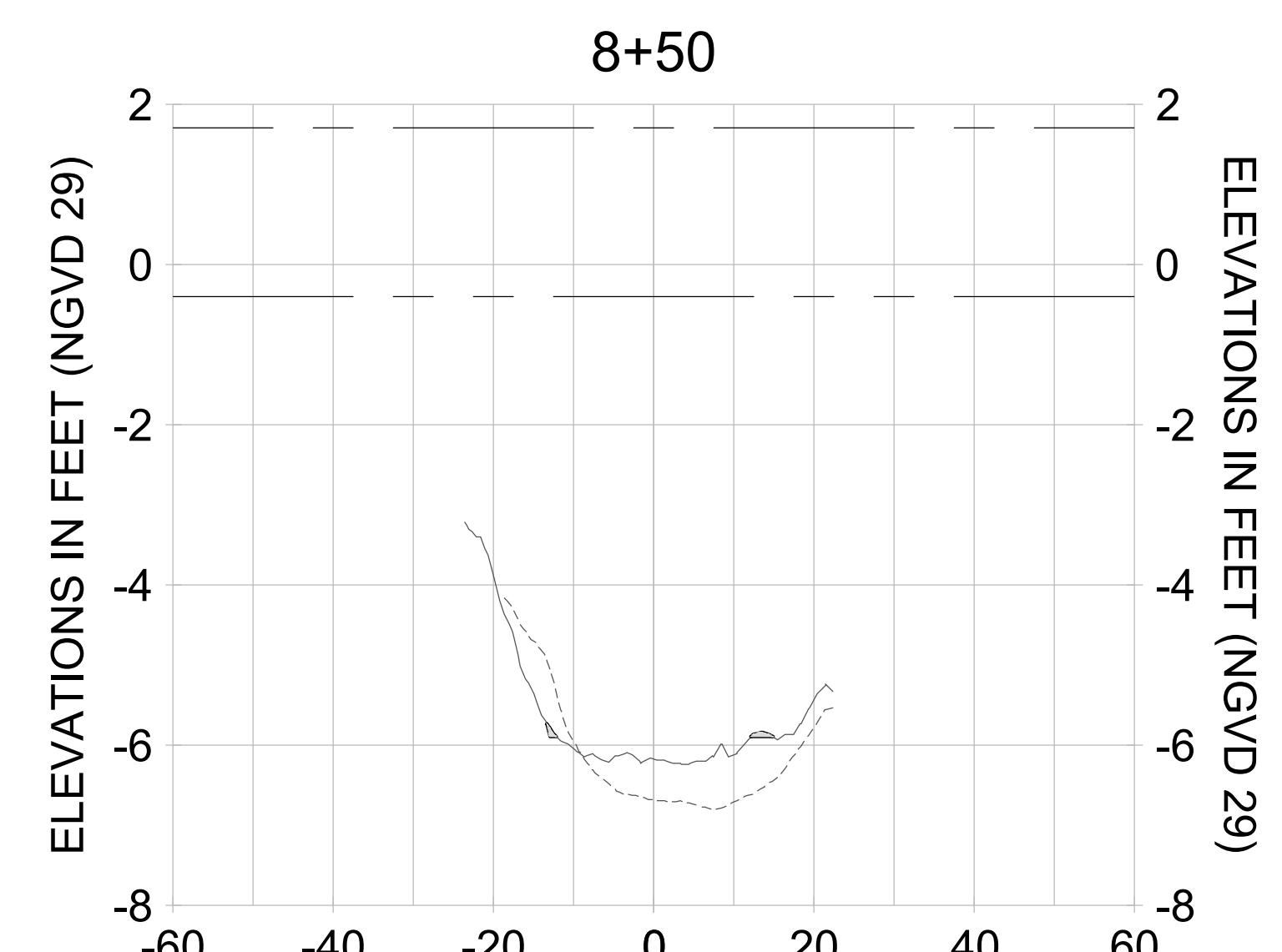
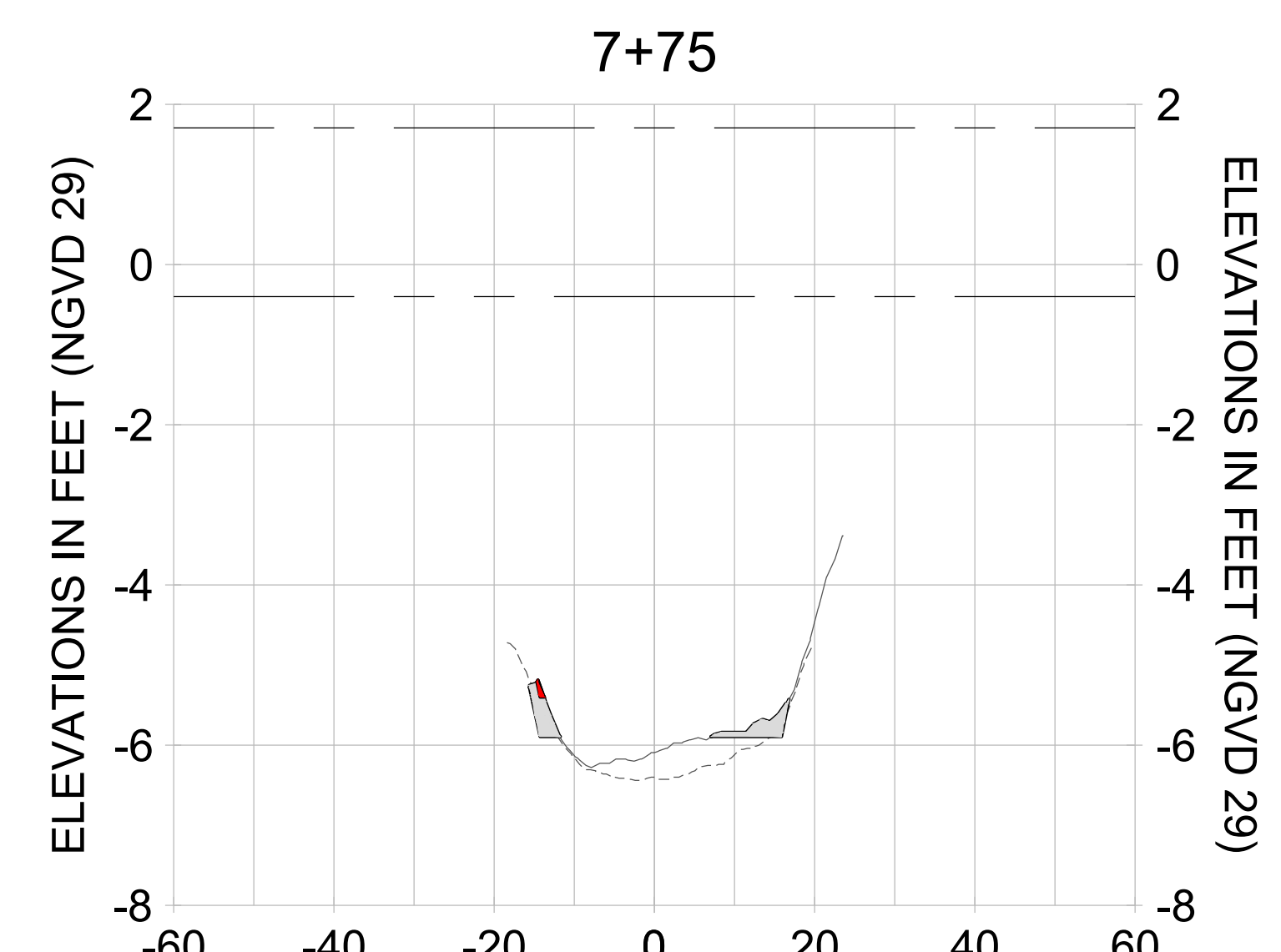
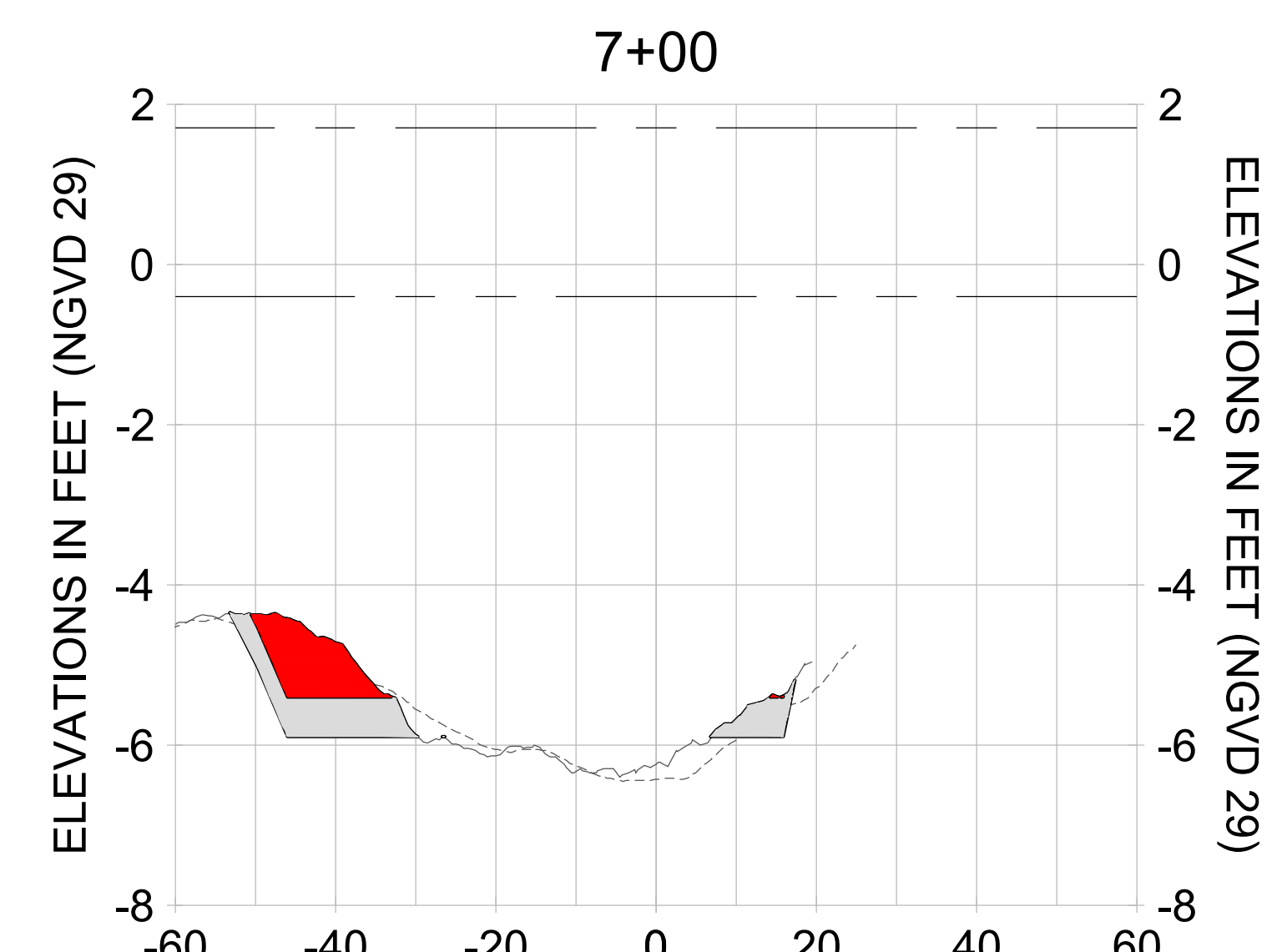
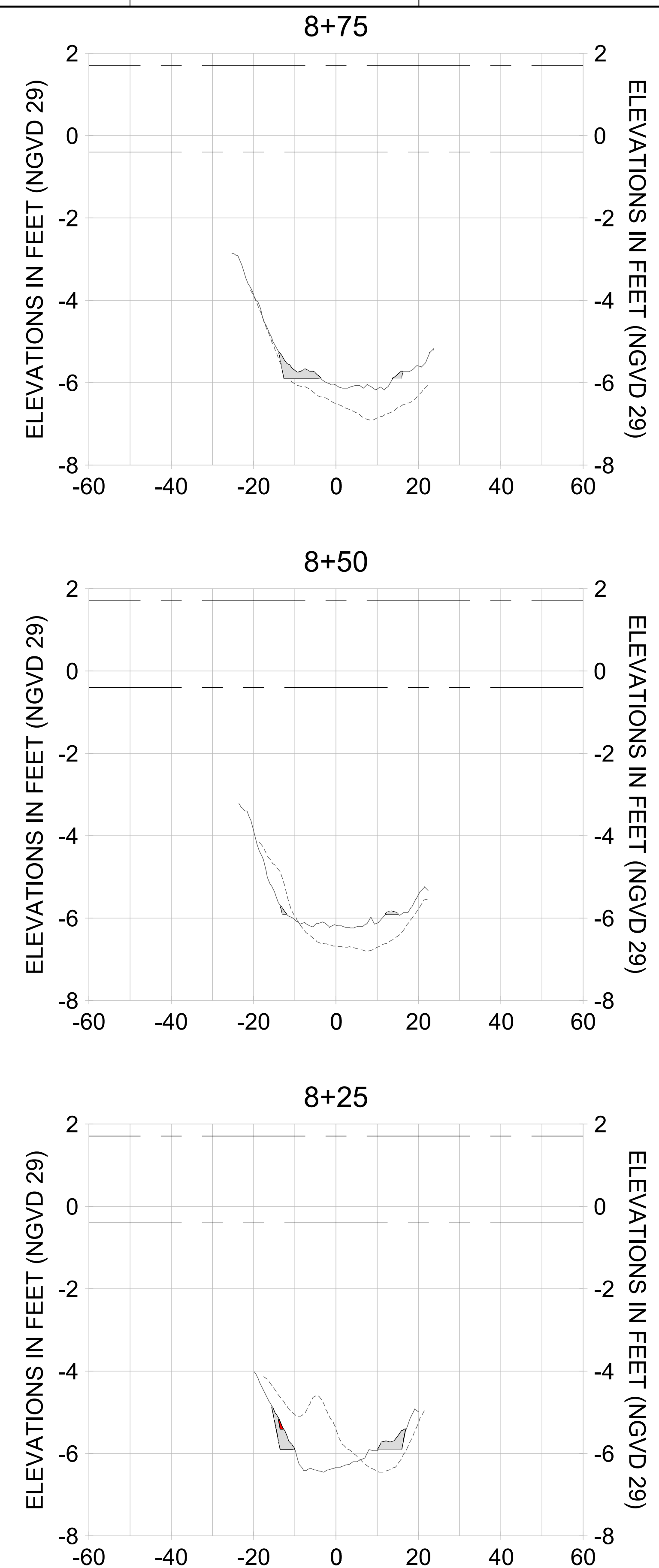
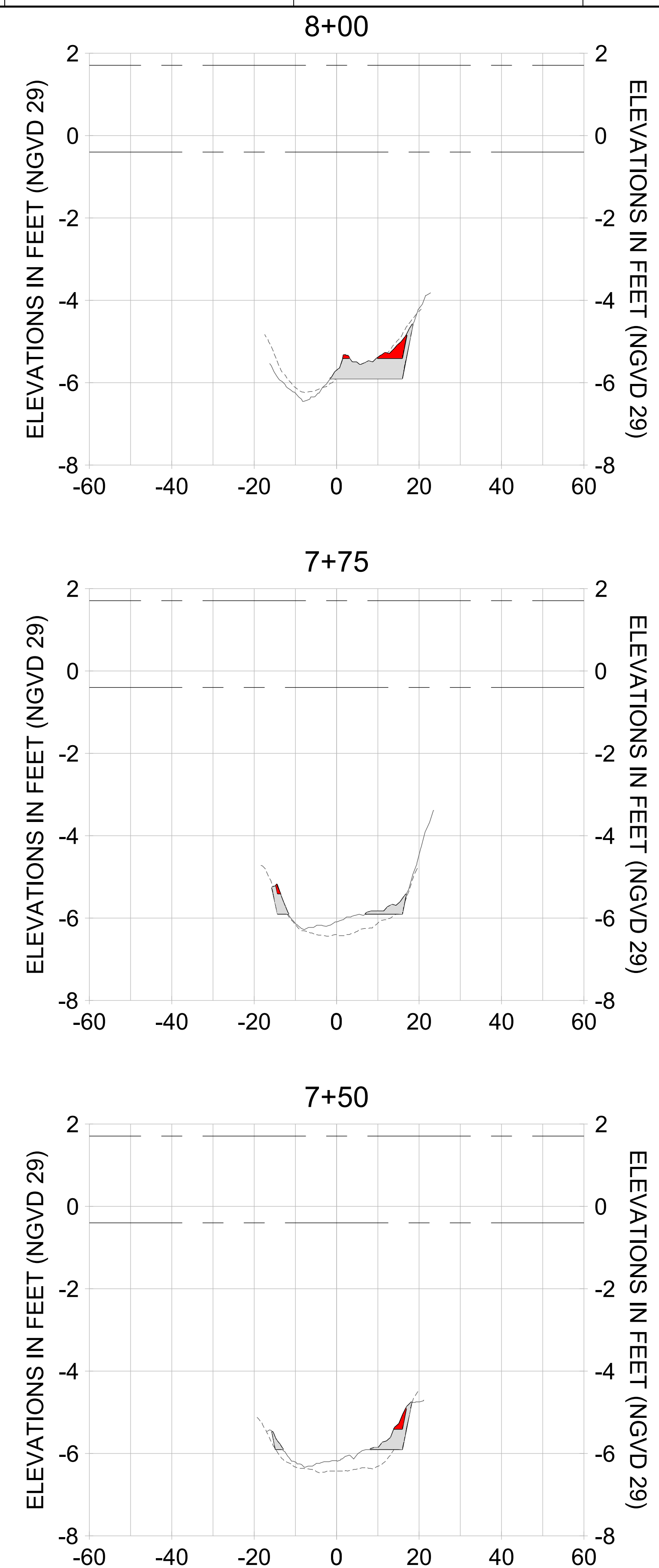
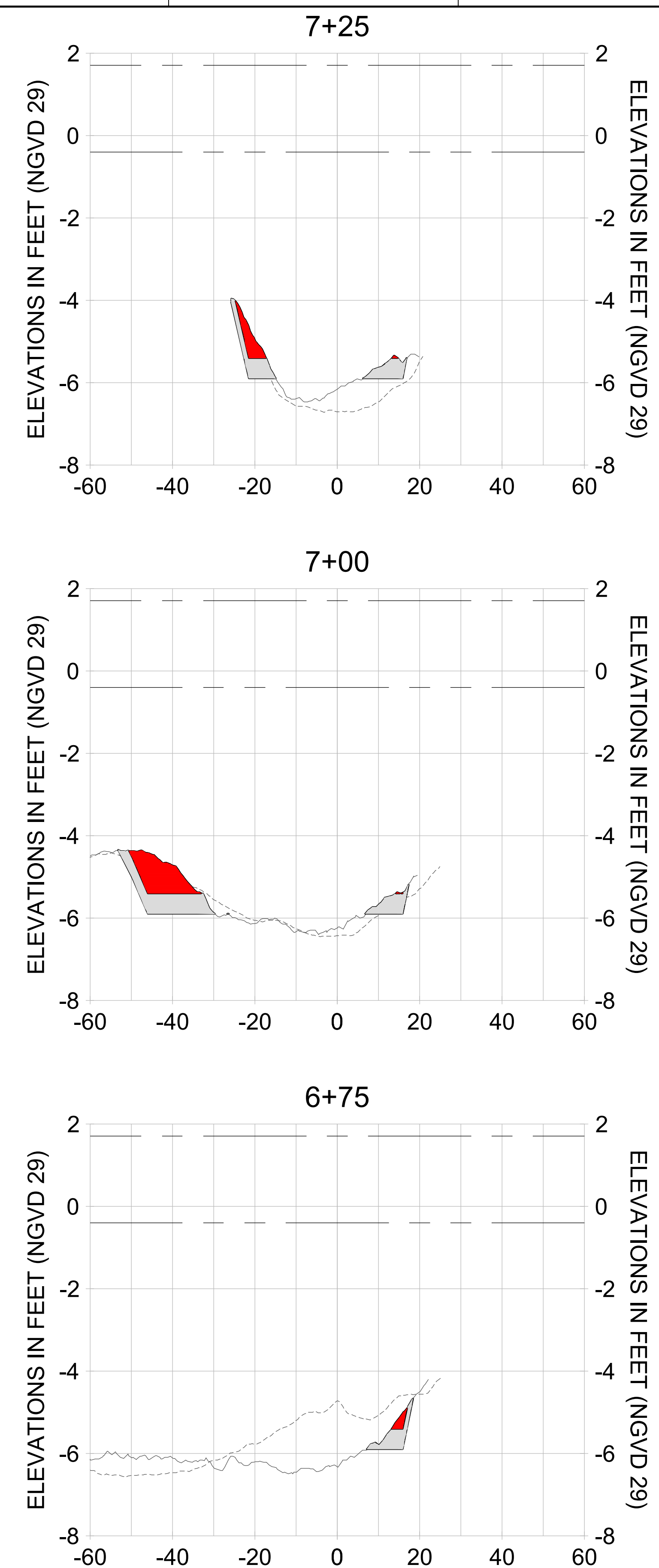
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-283**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2028\active\17311281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-284.dwg
 Jan 09, 2020 - 8:26pm



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

FOR PERMITTING PURPOSES ONLY

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL M-M**

5801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 645-6440
 WWW.STANTEC.COM

JOB NO.: 2028113191

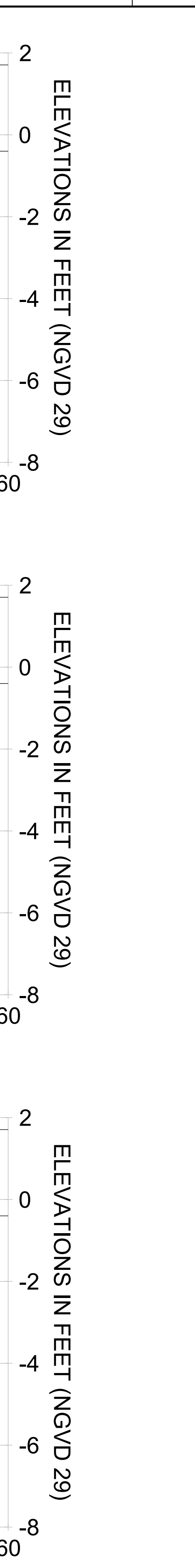
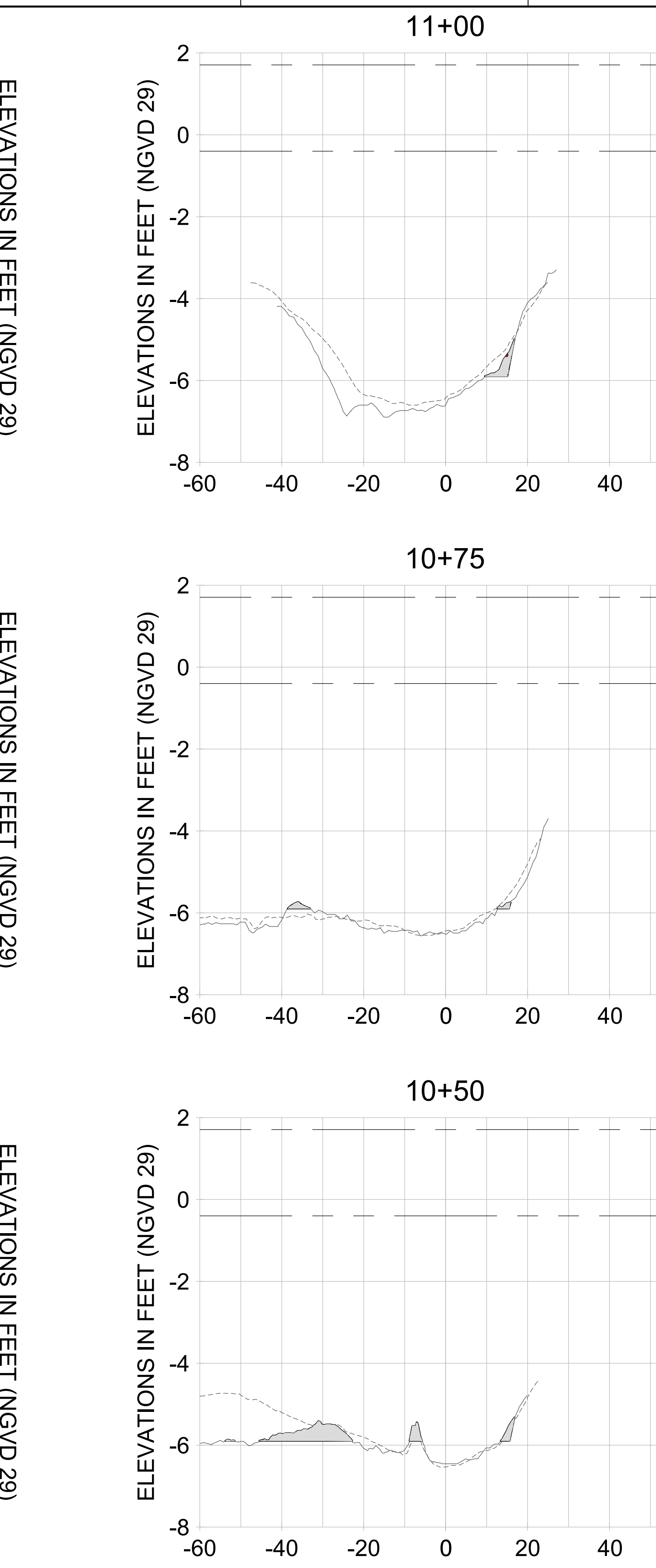
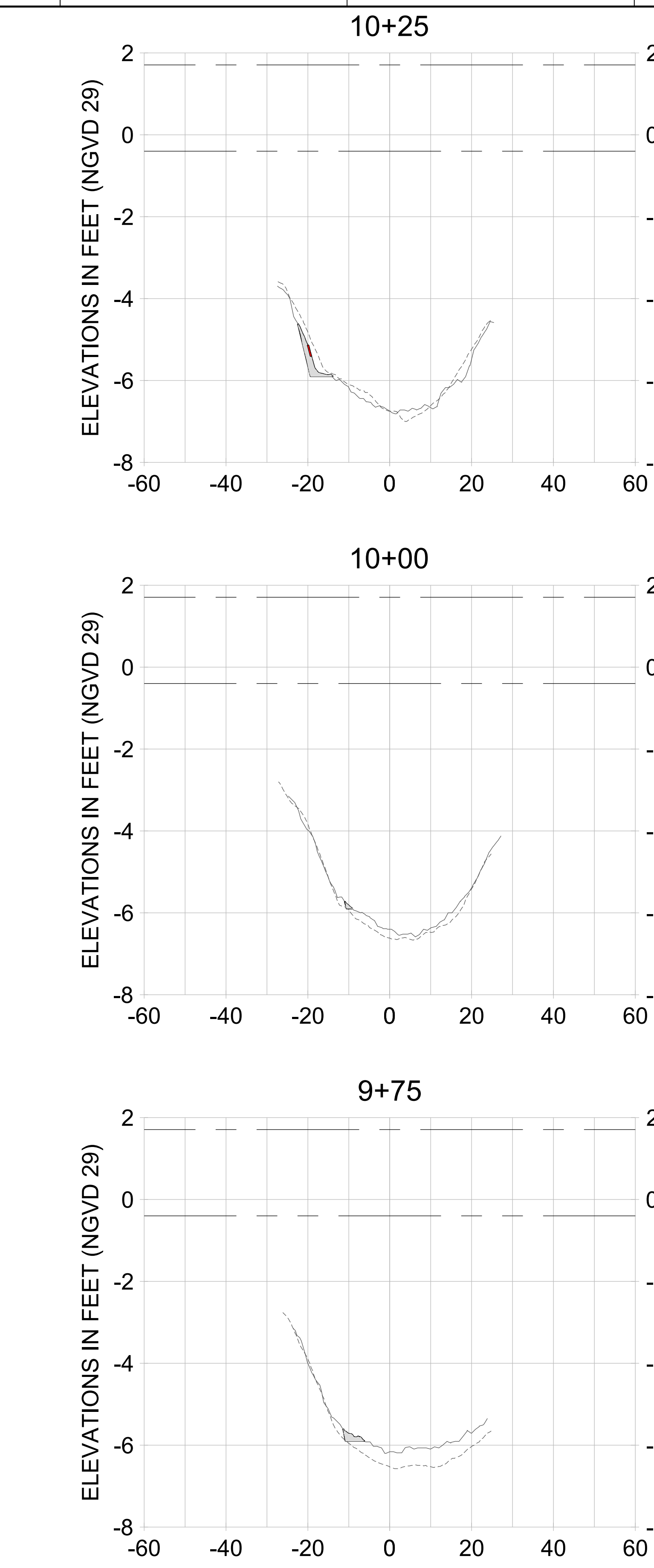
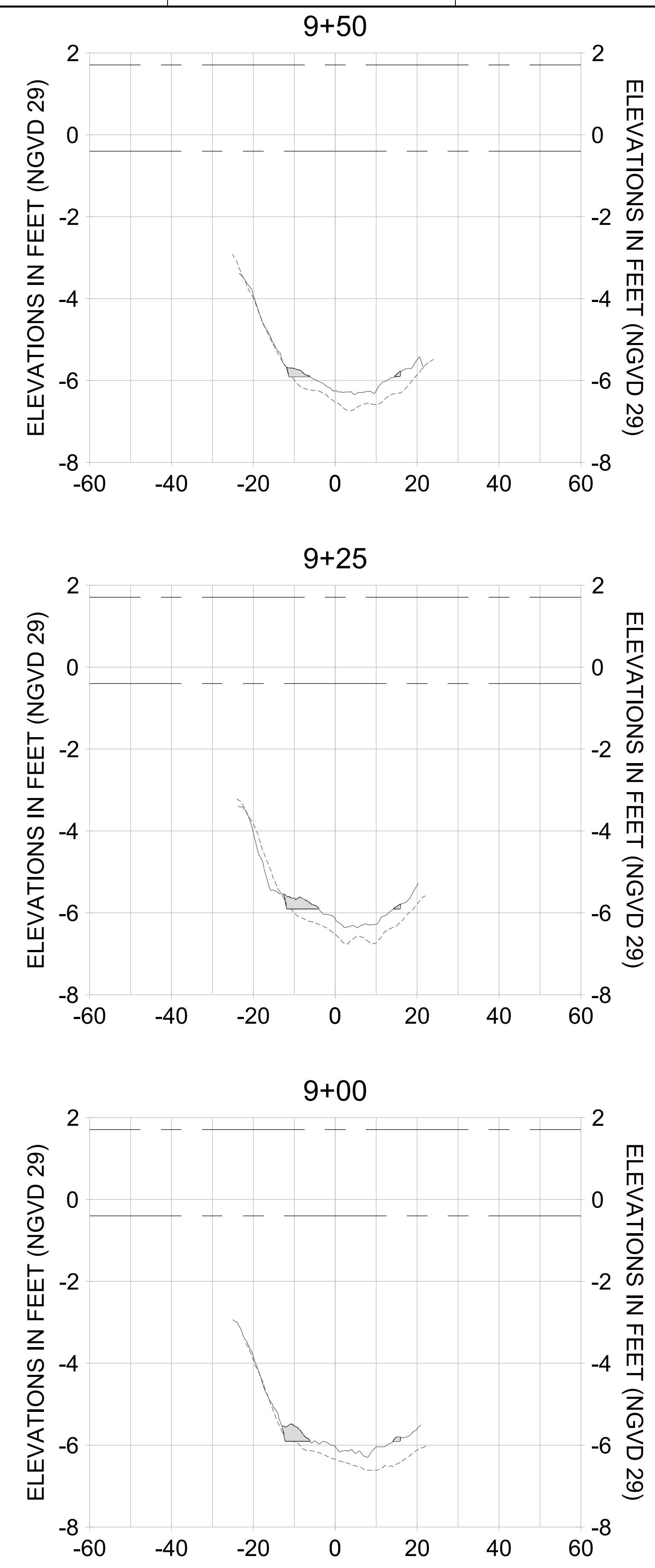
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-284**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

- LEGEND:**
- AS-BUILT SURVEY (AUGUST 2012)
 - MULTI-BEAM SURVEY (AUGUST 2019)
 - DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
 - DREDGE REMOVAL (TO -5.4' NGVD 29)
 - OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
 - MEAN HIGH WATER (1.71' NGVD 29)
 - MEAN LOW WATER (-0.40' NGVD 29)

User Name: kguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2022\active\17311281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-285.dwg
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ENGINEER OF RECORD:
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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL M-M**

Stantec

5851 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 645-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

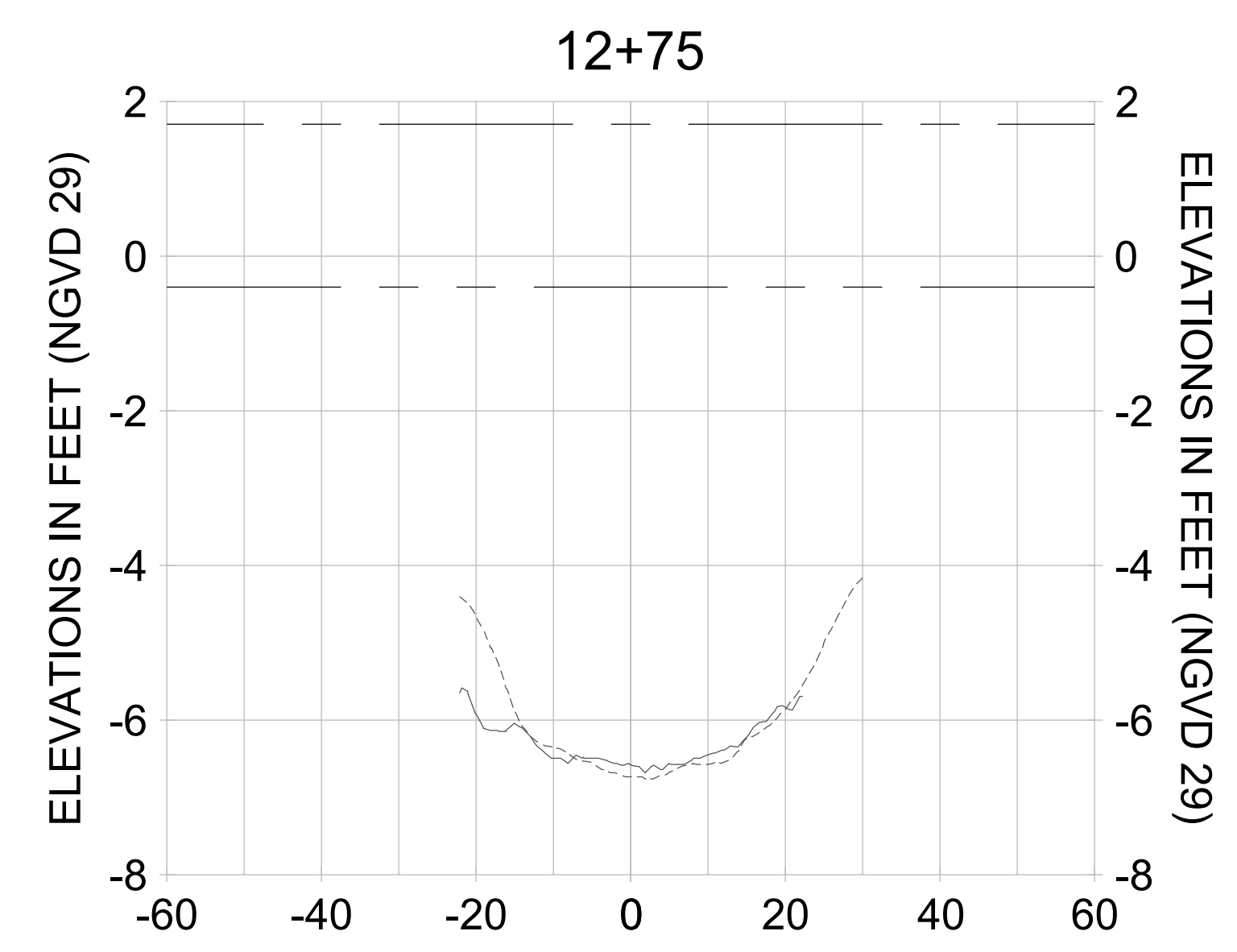
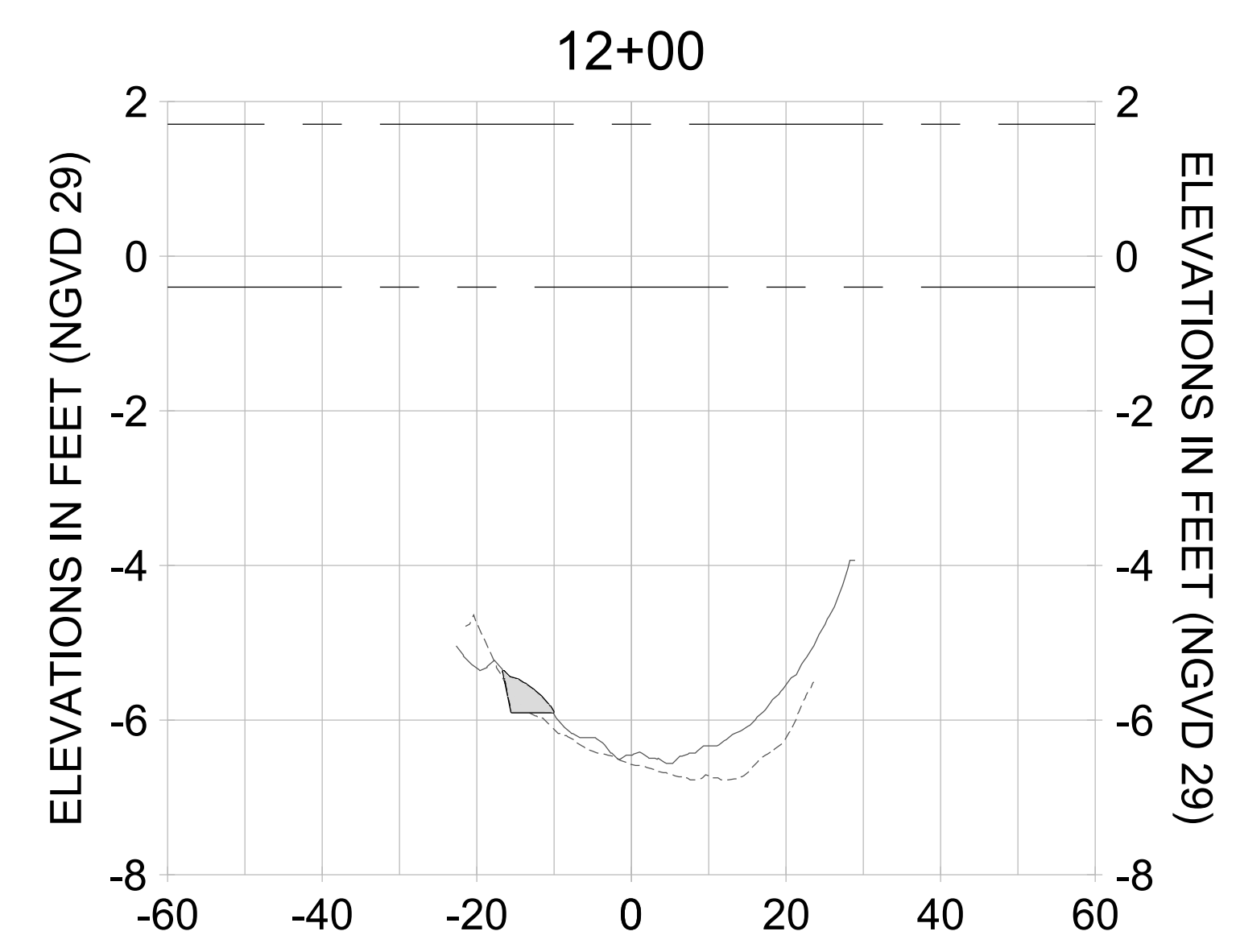
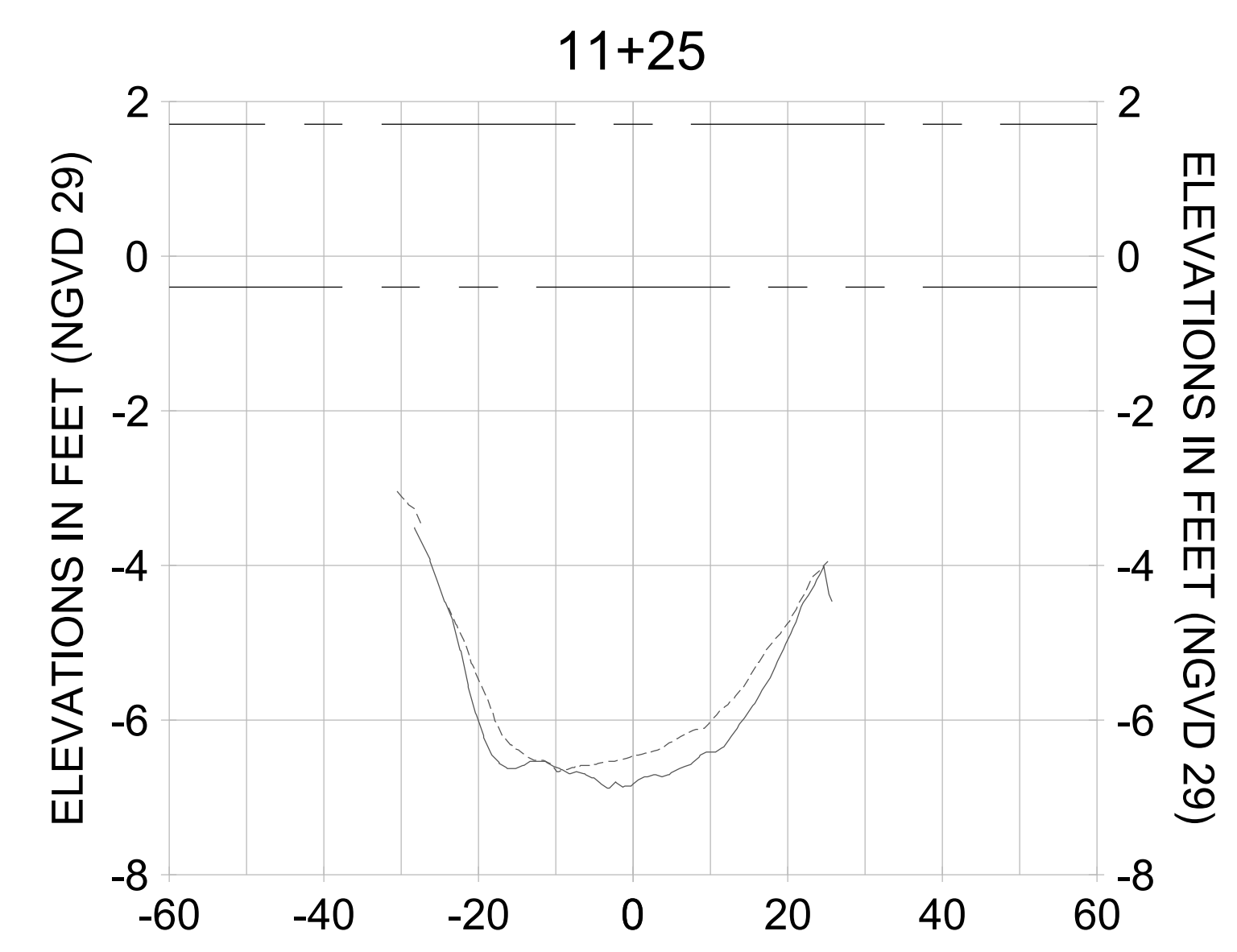
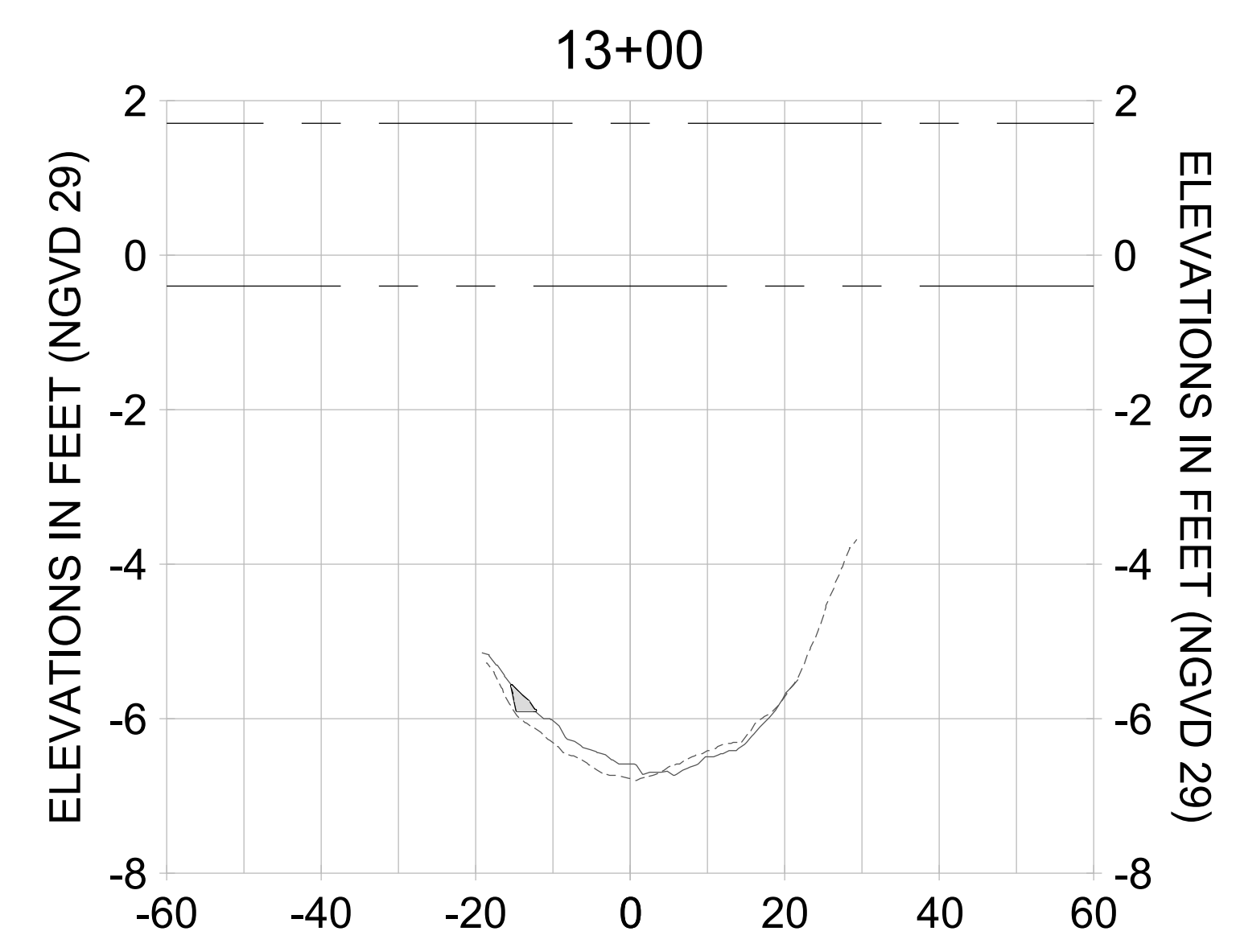
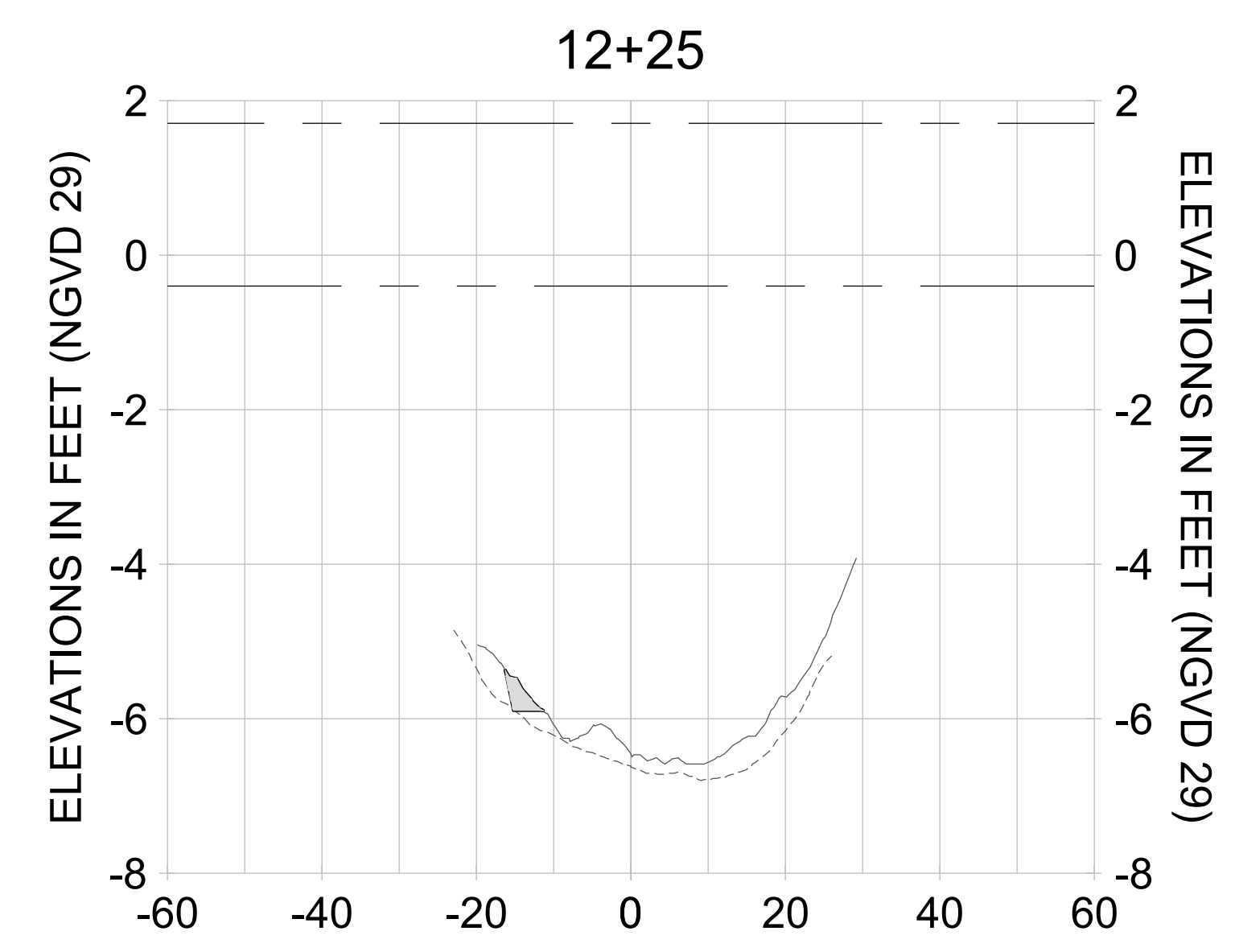
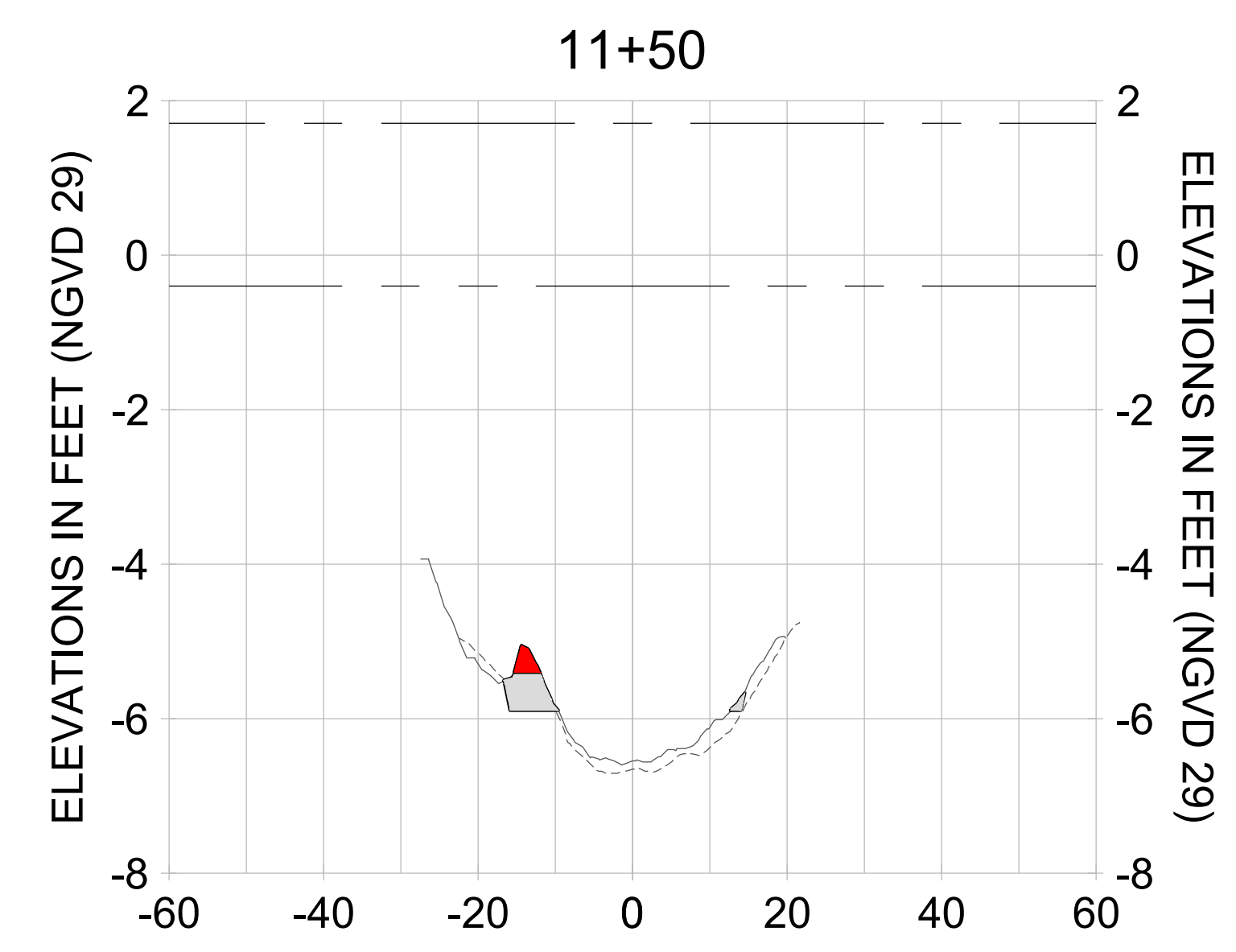
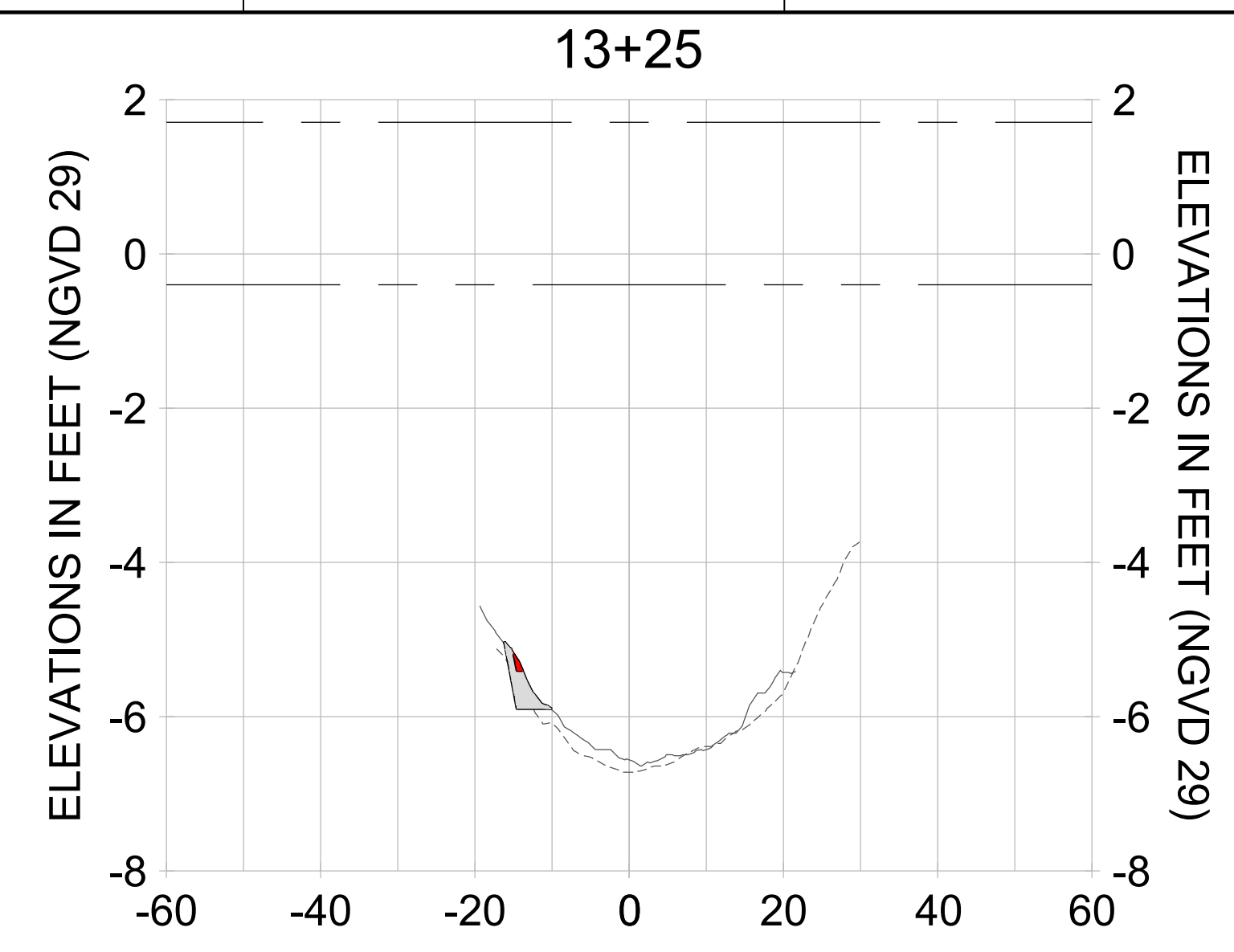
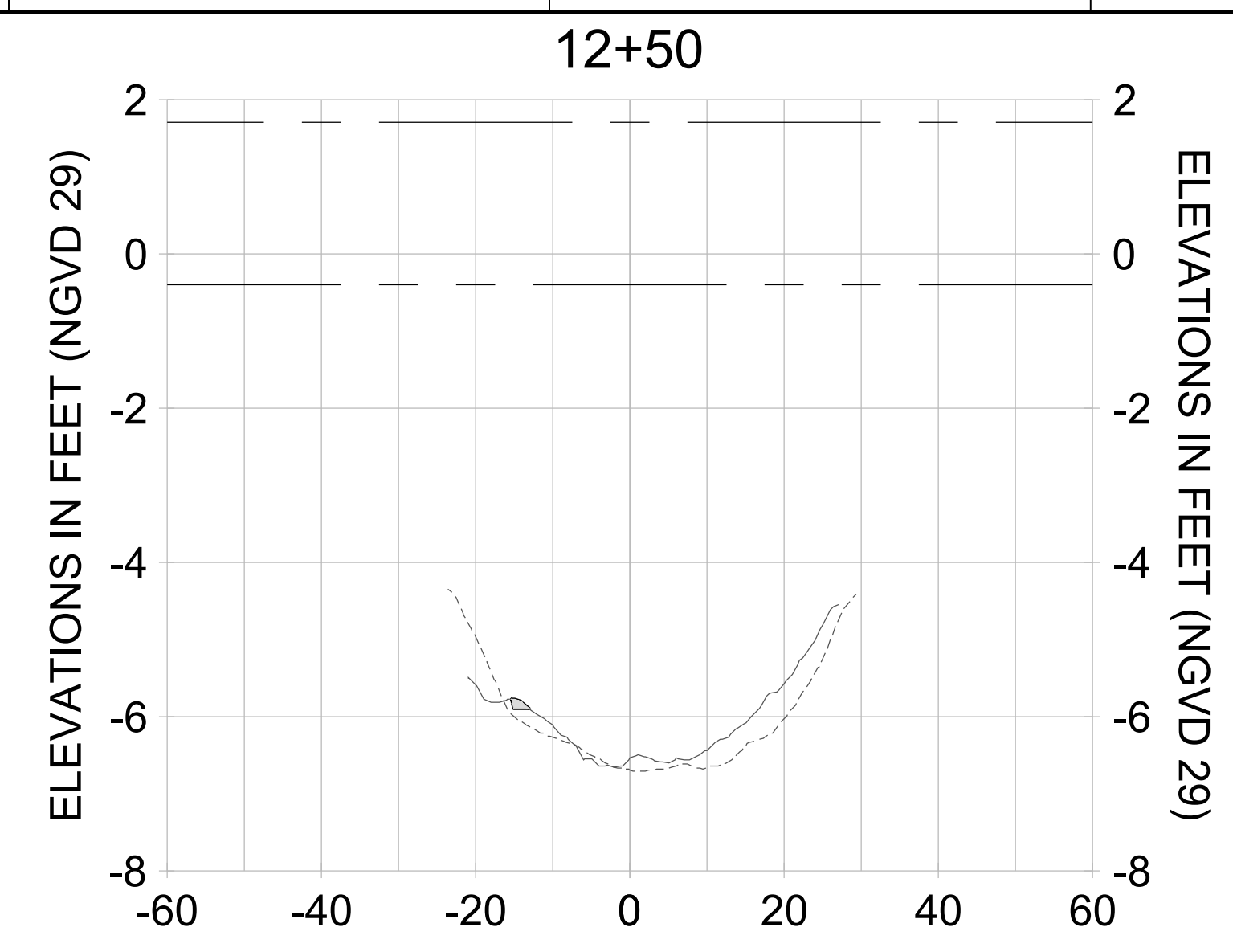
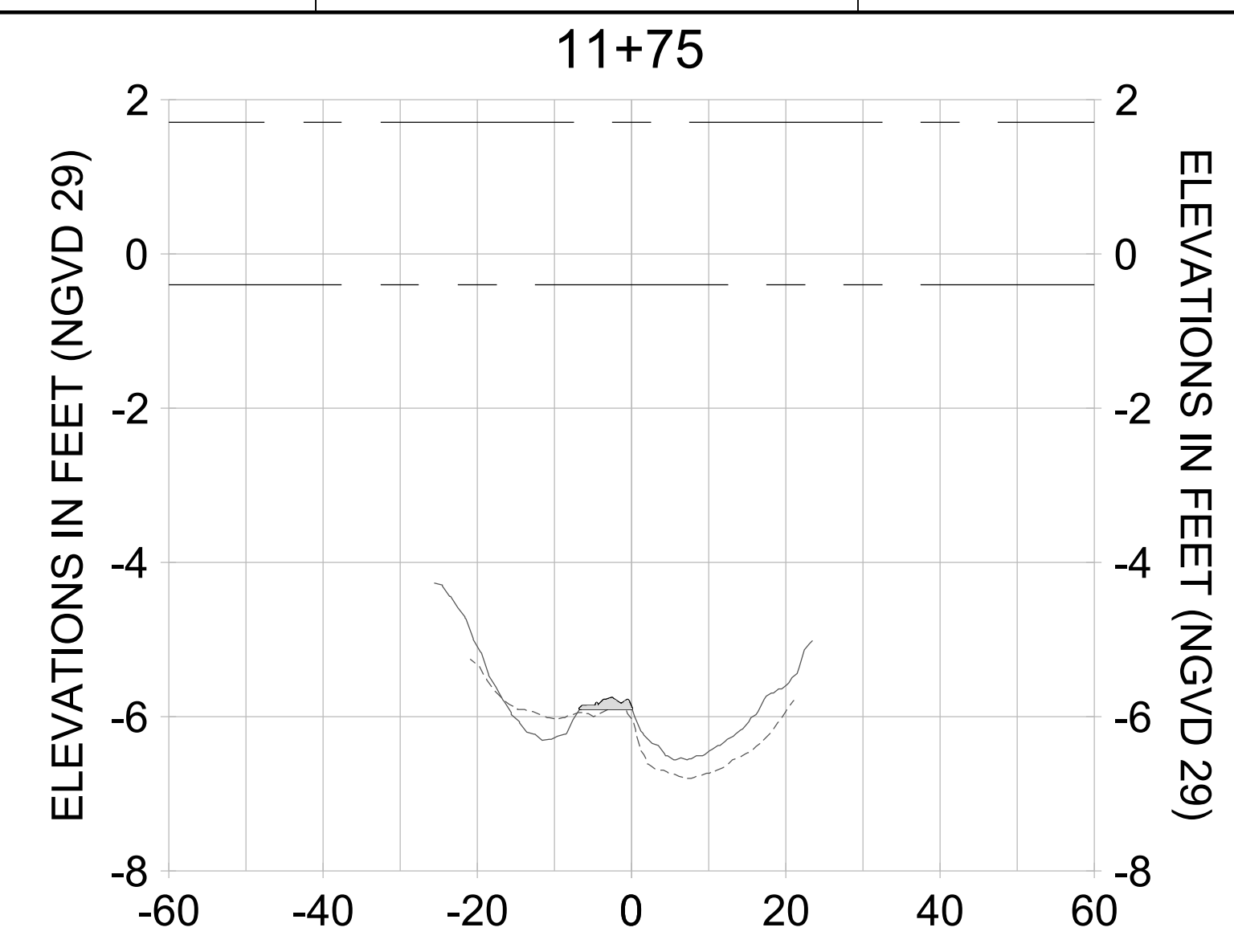
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-285**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- - - AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- █ DREDGE REMOVAL (TO -5.4' NGVD 29)
- █ OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- - - MEAN HIGH WATER (1.71' NGVD 29)
- - - MEAN LOW WATER (-0.40' NGVD 29)



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
JEFFREY R. TABAR - FL P.E. #54094

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CLIENT: **CITY OF NAPLES**
735 8TH STREET SOUTH
NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL M-M**

5801 PELICAN BAY BLVD
SUITE 300
NAPLES, FL 34108
TEL: (239) 645-6440
WWW.STANTEC.COM

JOB NO.: 2028113191

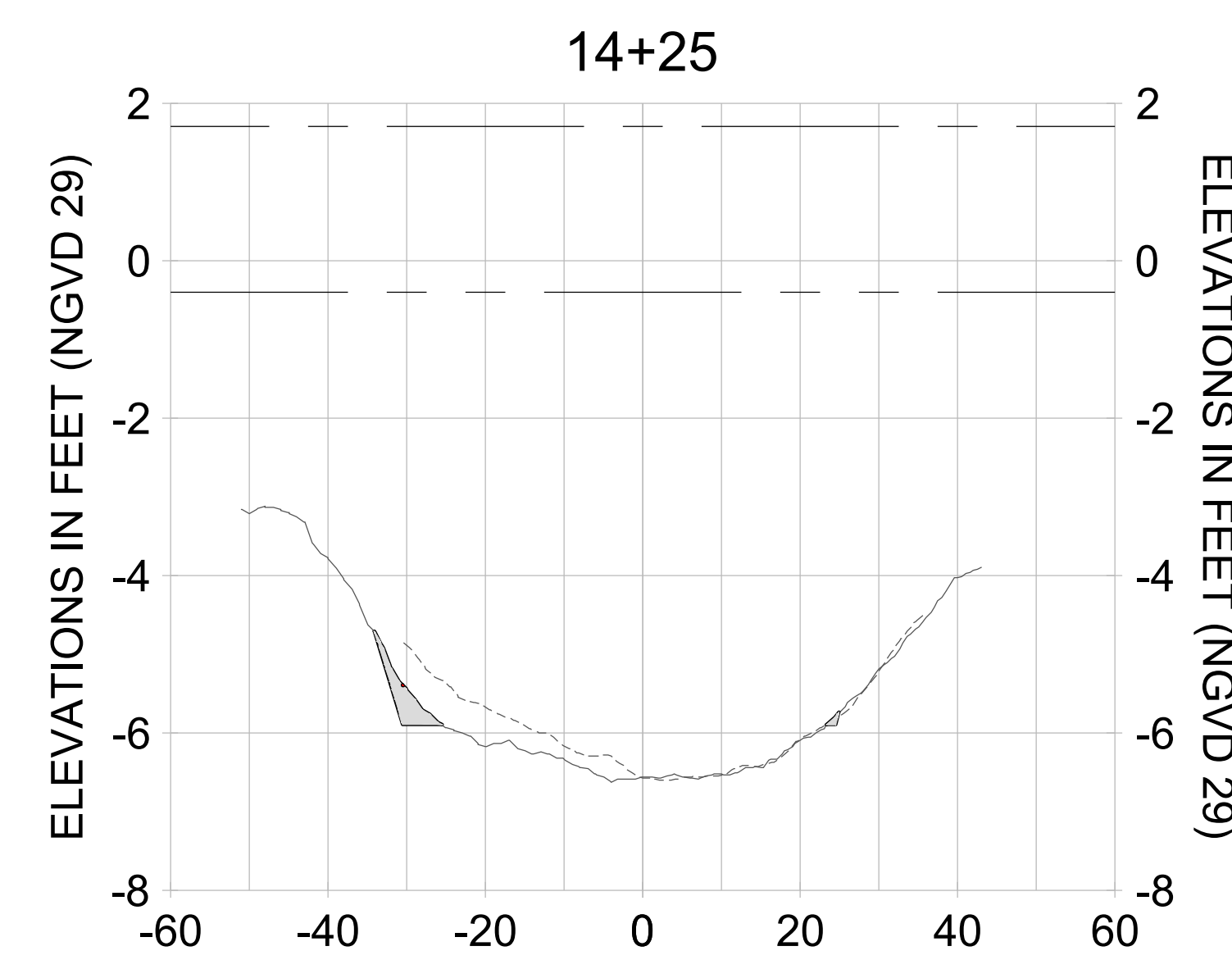
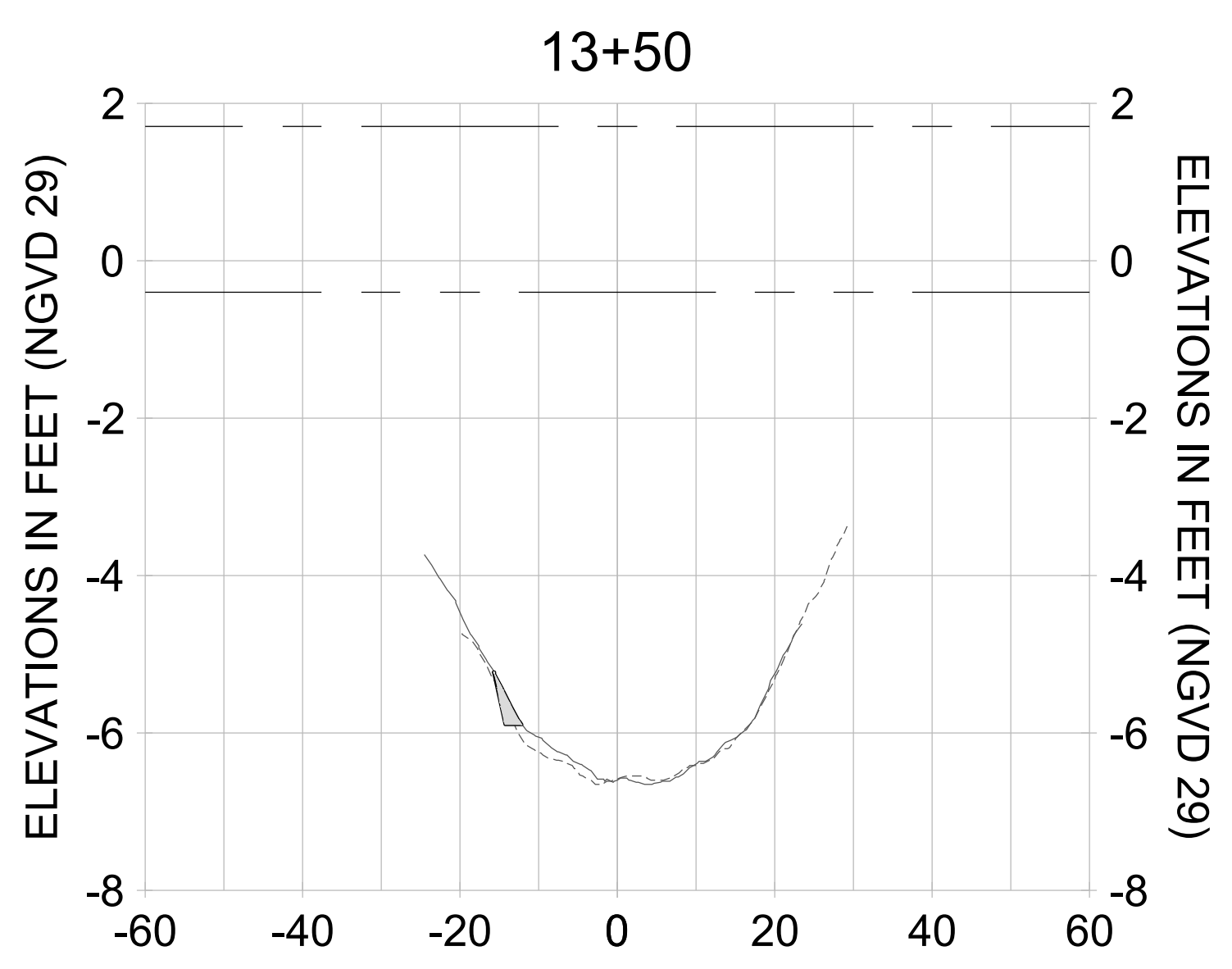
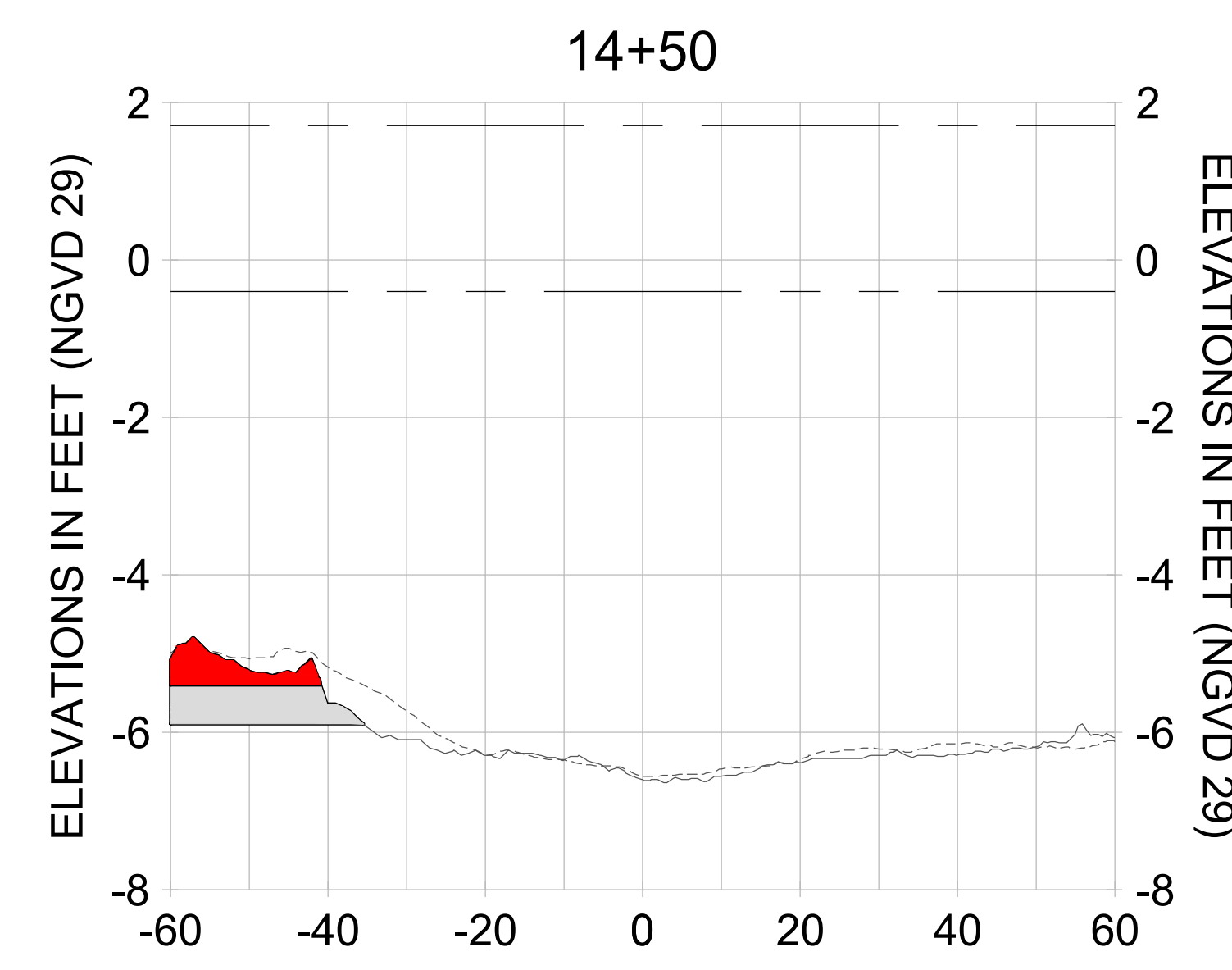
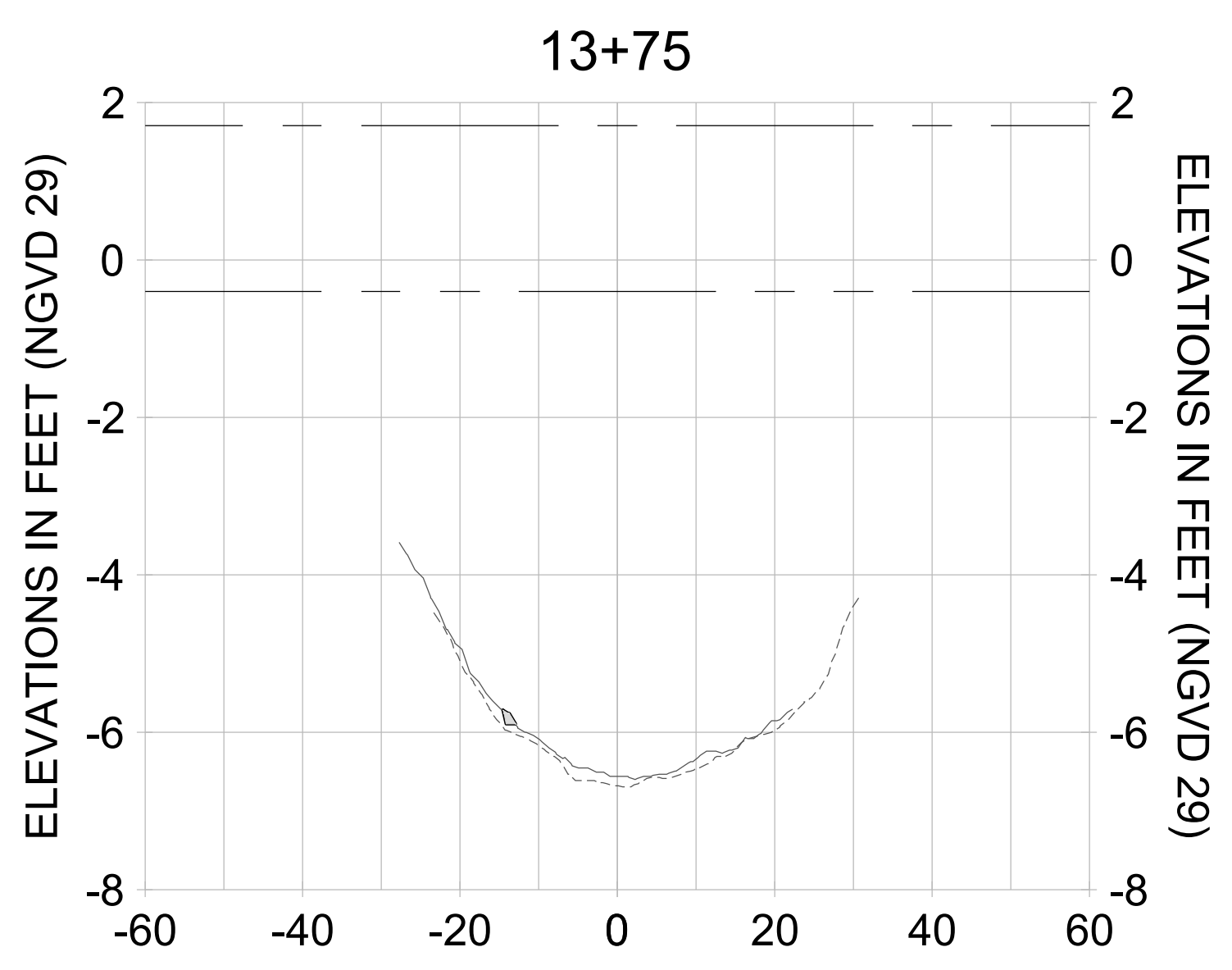
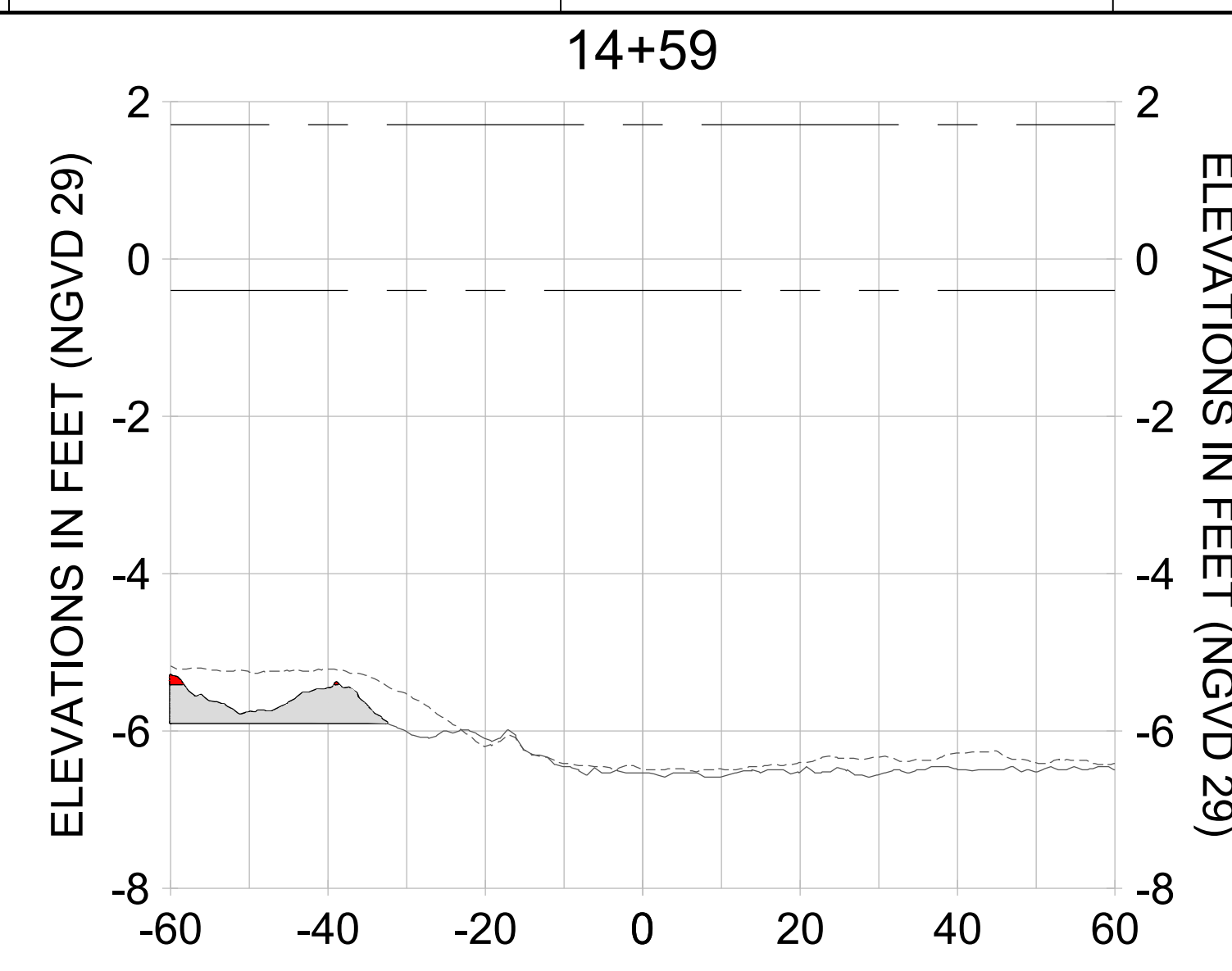
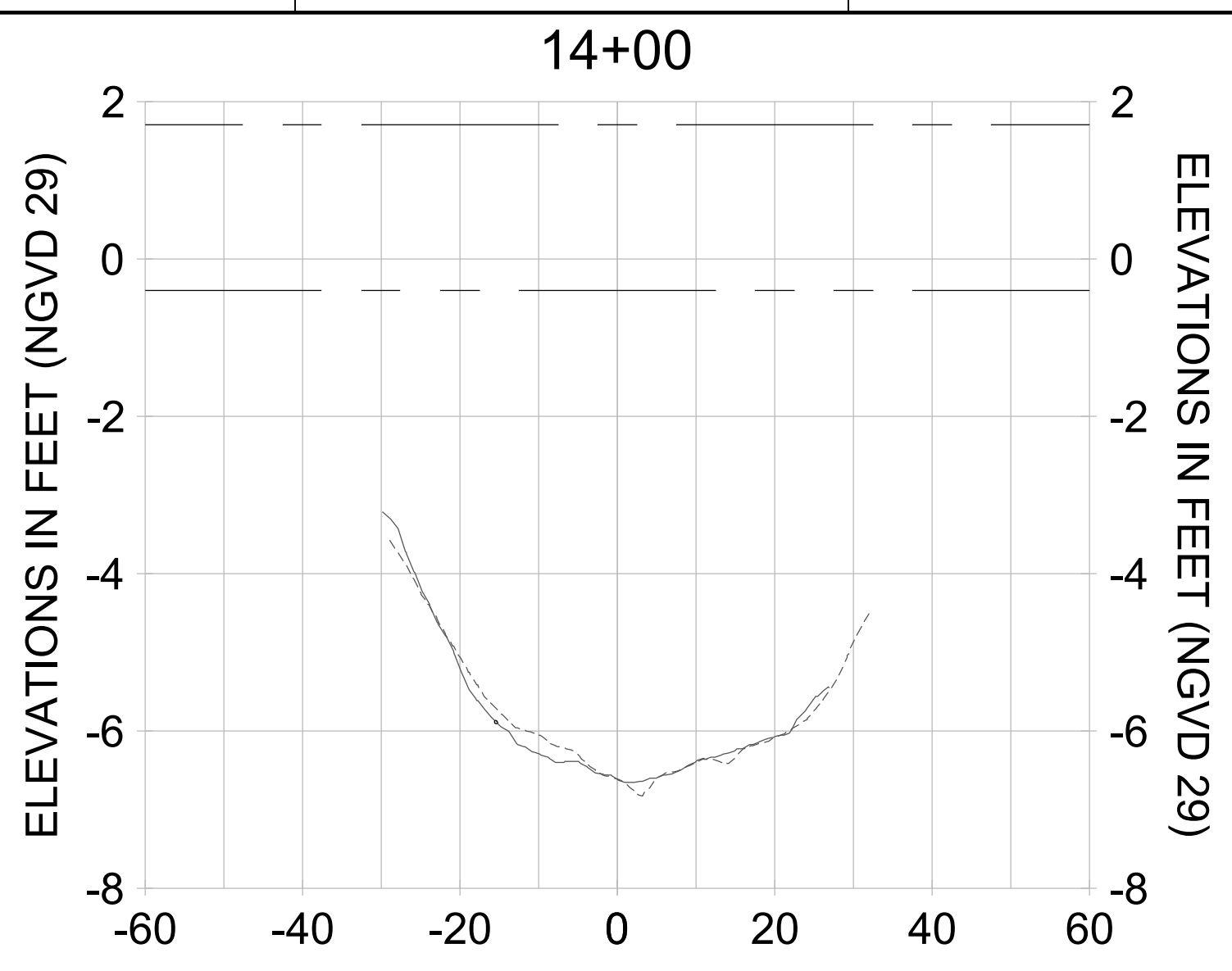
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO.: **C-286**



HORIZONTAL SCALE: 1" = 20'
VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: kguyen
Drawing Name: \\u0525-pjfile01\workgroup\2028\active\17311281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-286.dwg
Jan 09, 2020 - 6:26pm

User Name: kguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2022\active\17311281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-283.dwg Jan 09, 2020 - 8:27pm



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL L-L**

Stantec

5801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 649-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

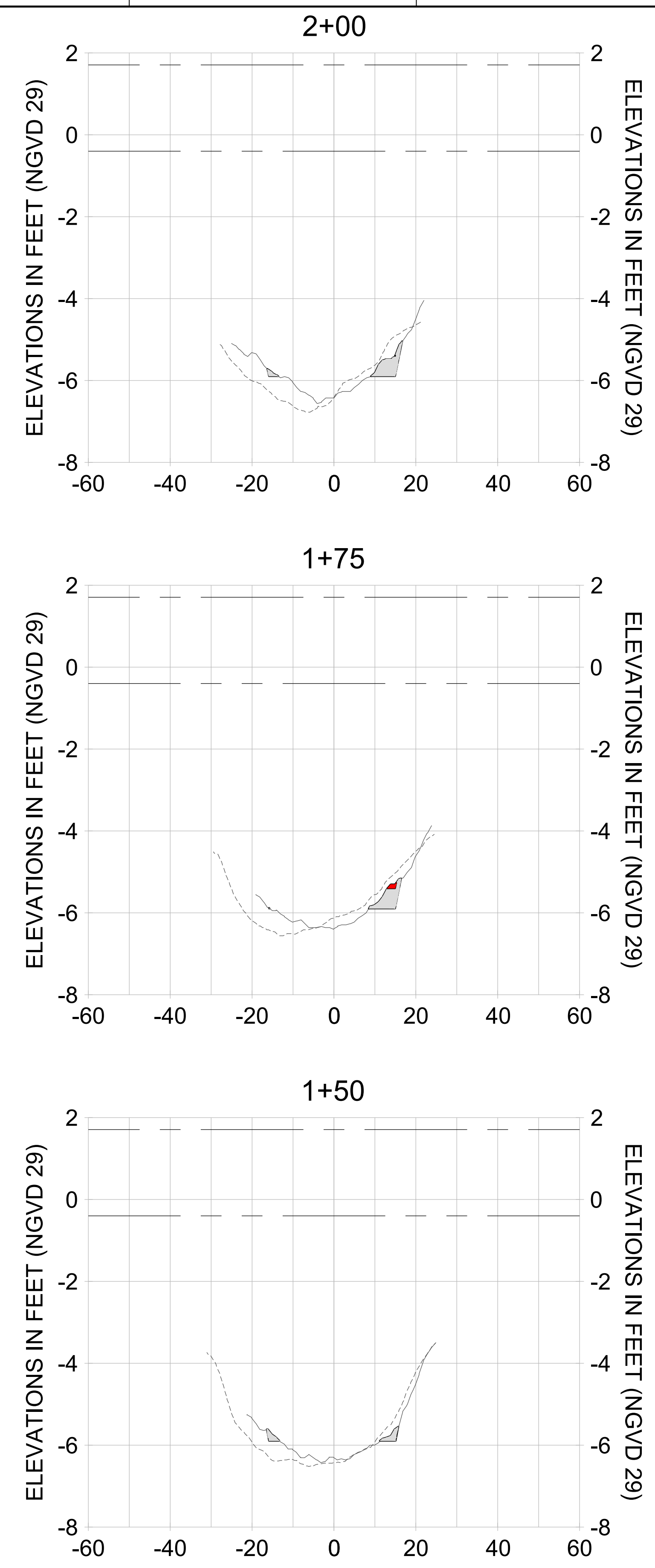
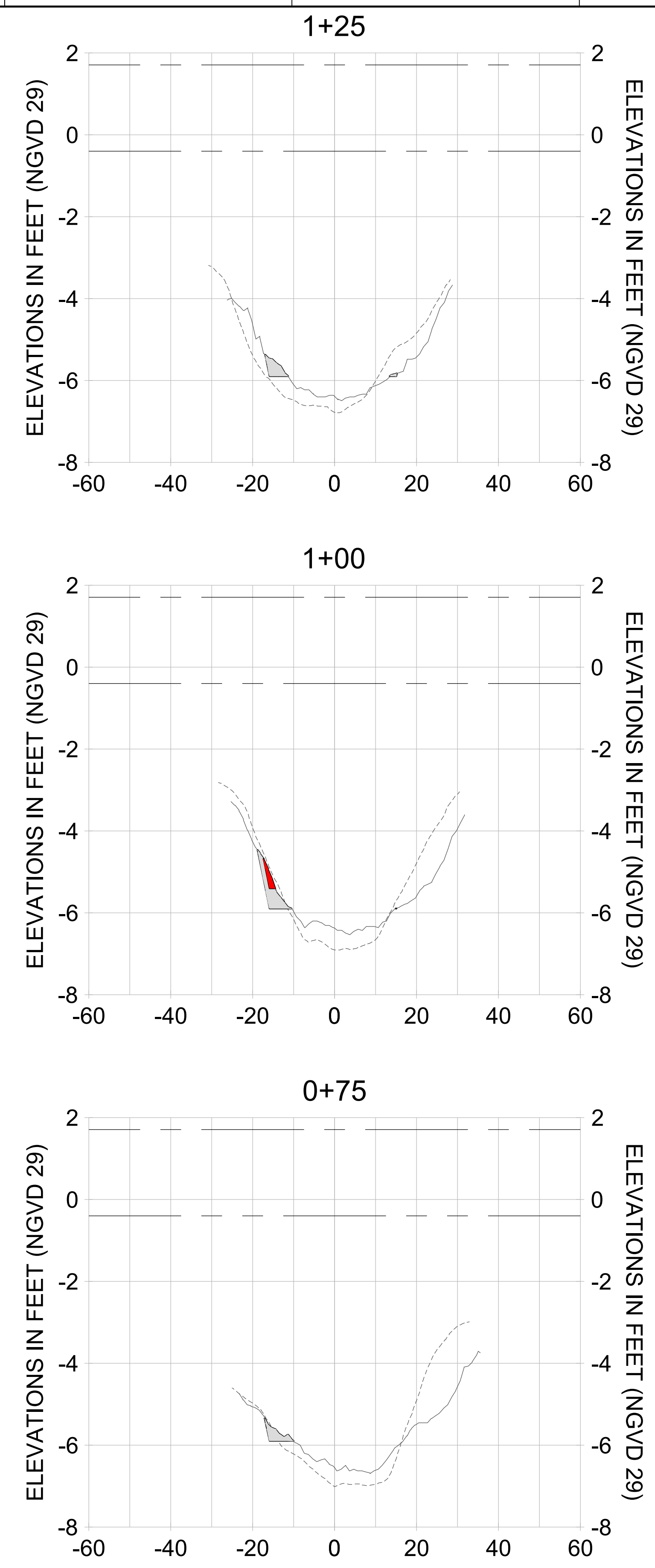
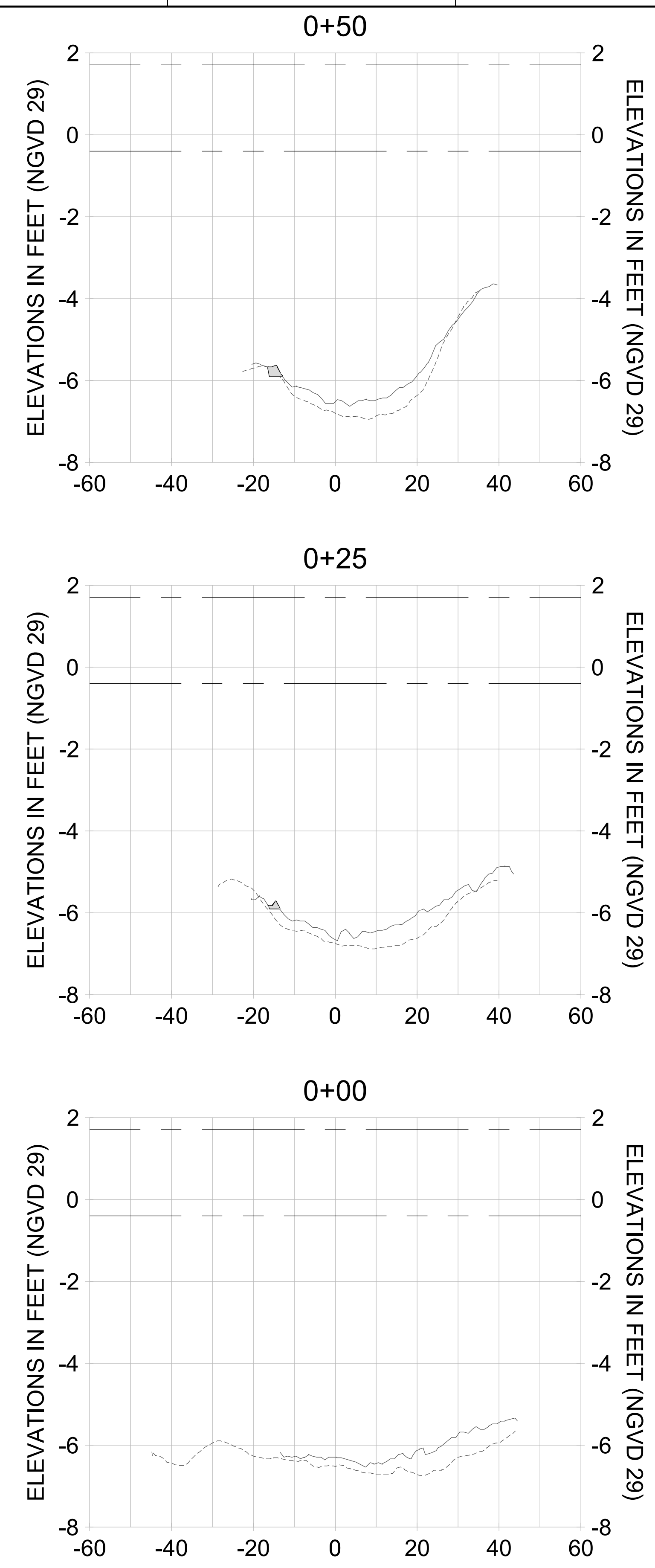
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-287**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

- LEGEND:**
- AS-BUILT SURVEY (AUGUST 2012)
 - MULTI-BEAM SURVEY (AUGUST 2019)
 - DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
 - DREDGE REMOVAL (TO -5.4' NGVD 29)
 - OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
 - MEAN HIGH WATER (1.71' NGVD 29)
 - MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2022\active\177311281\Stantec\East Naples Bay - 2019\DWG\Construction Drawings 22-54\C-288.dwg
 Jan 09, 2020 - 6:27pm



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL L-L**

5801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 649-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

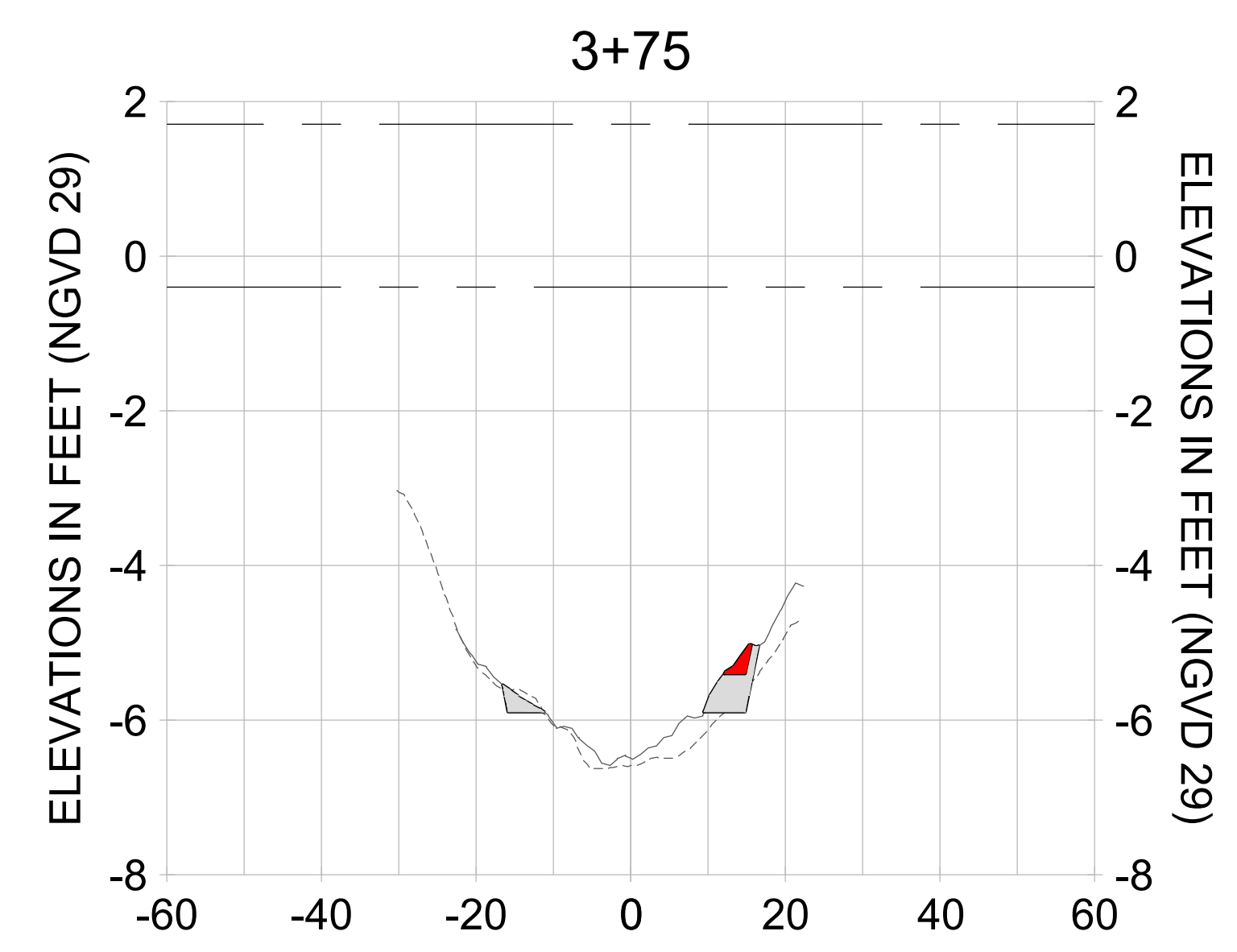
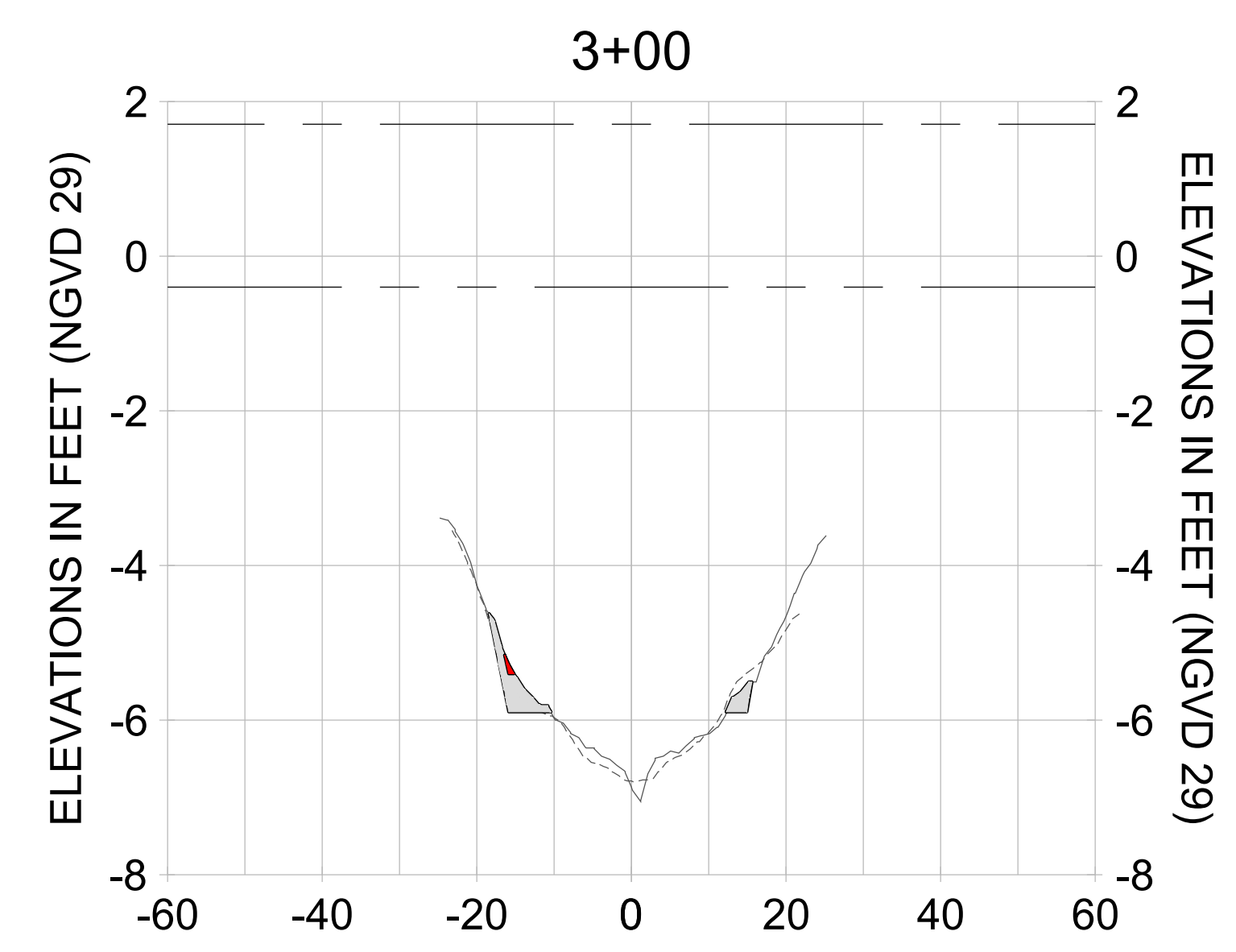
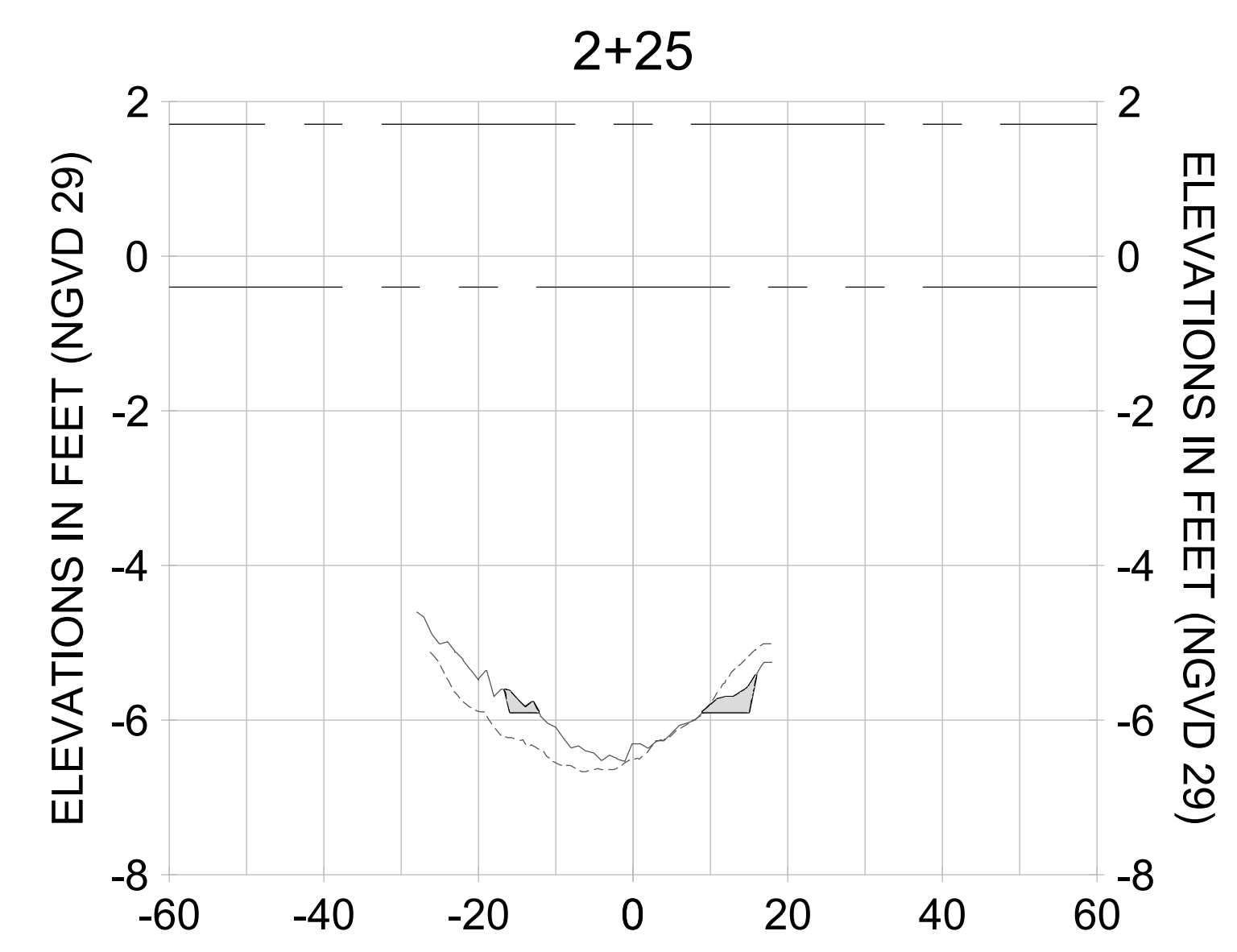
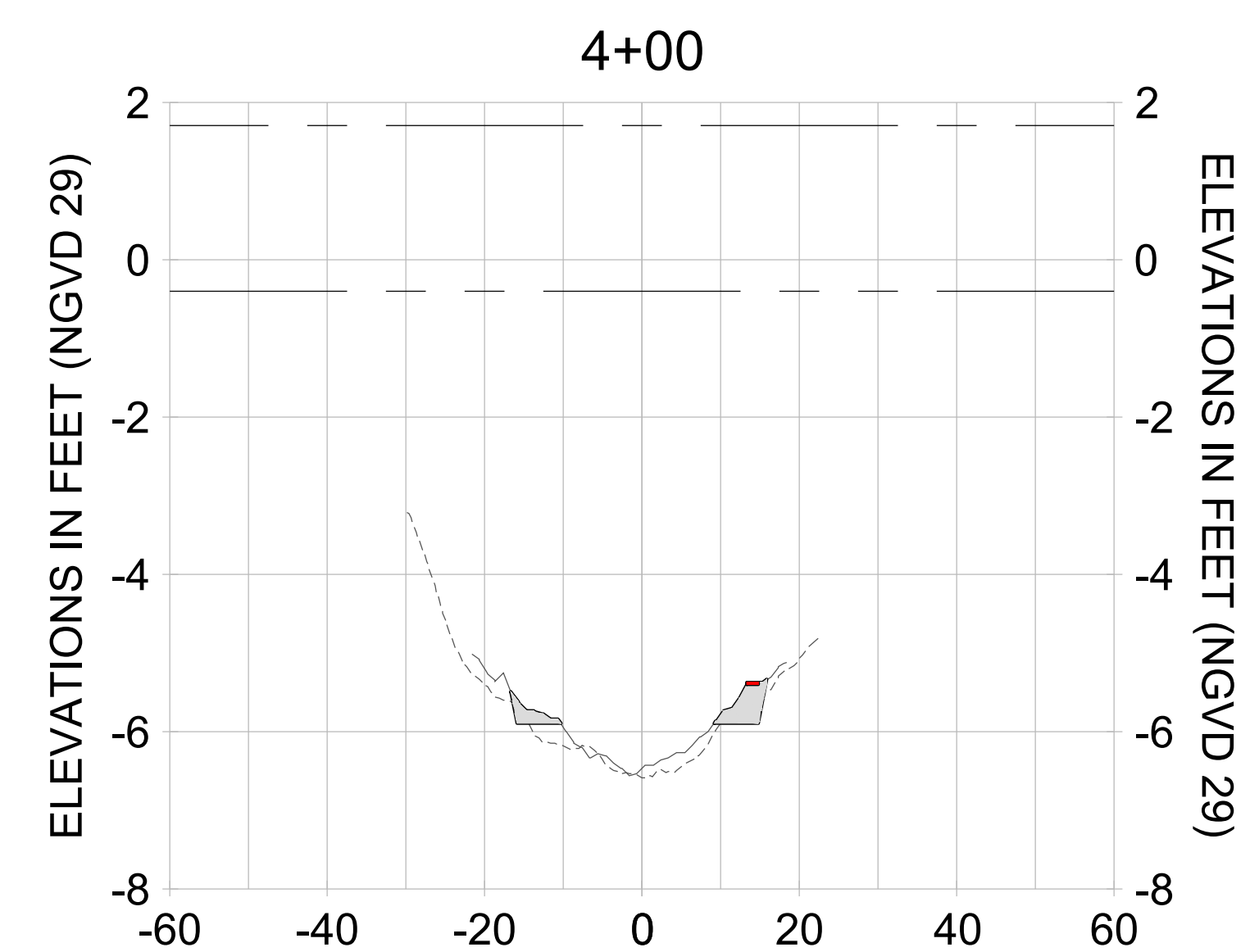
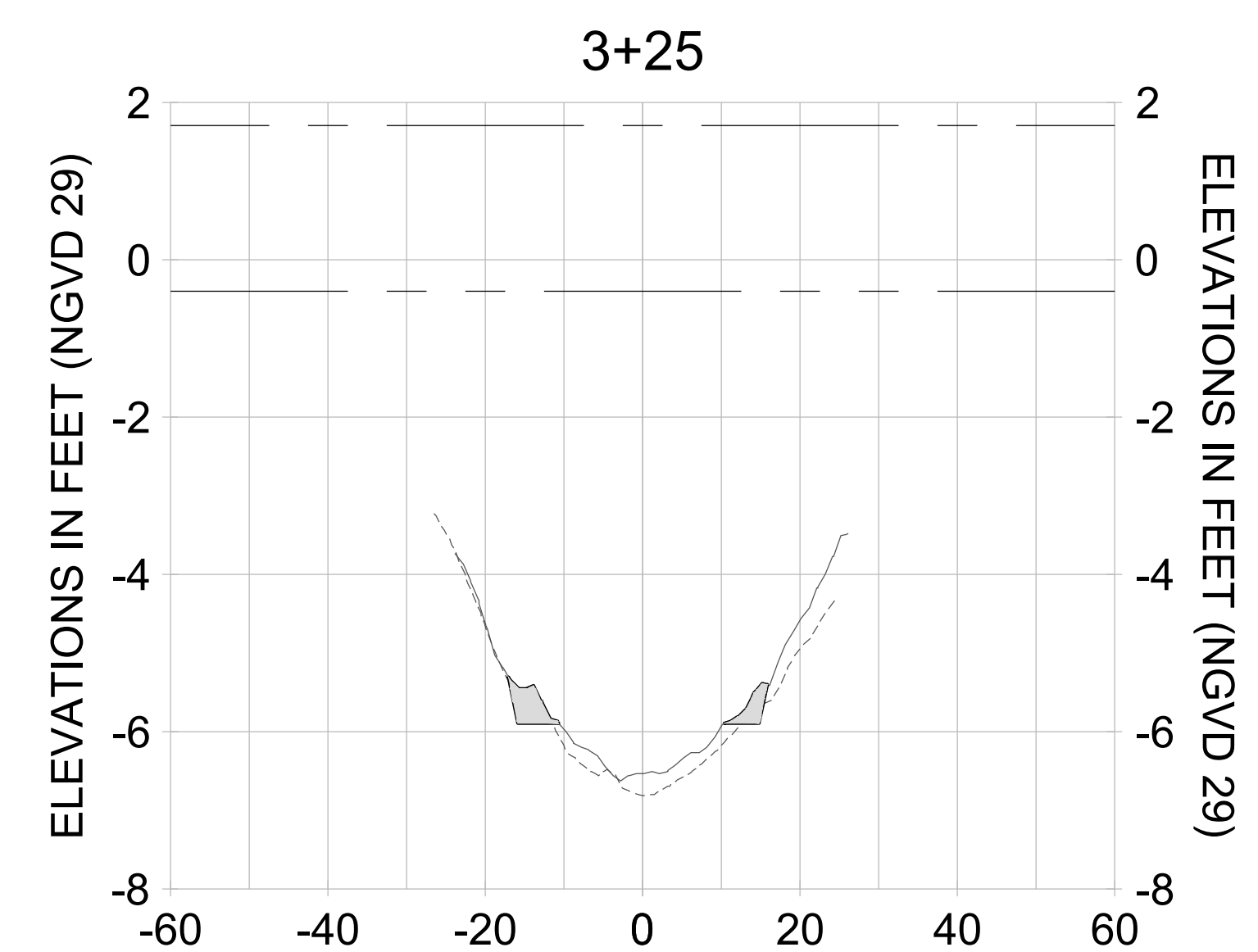
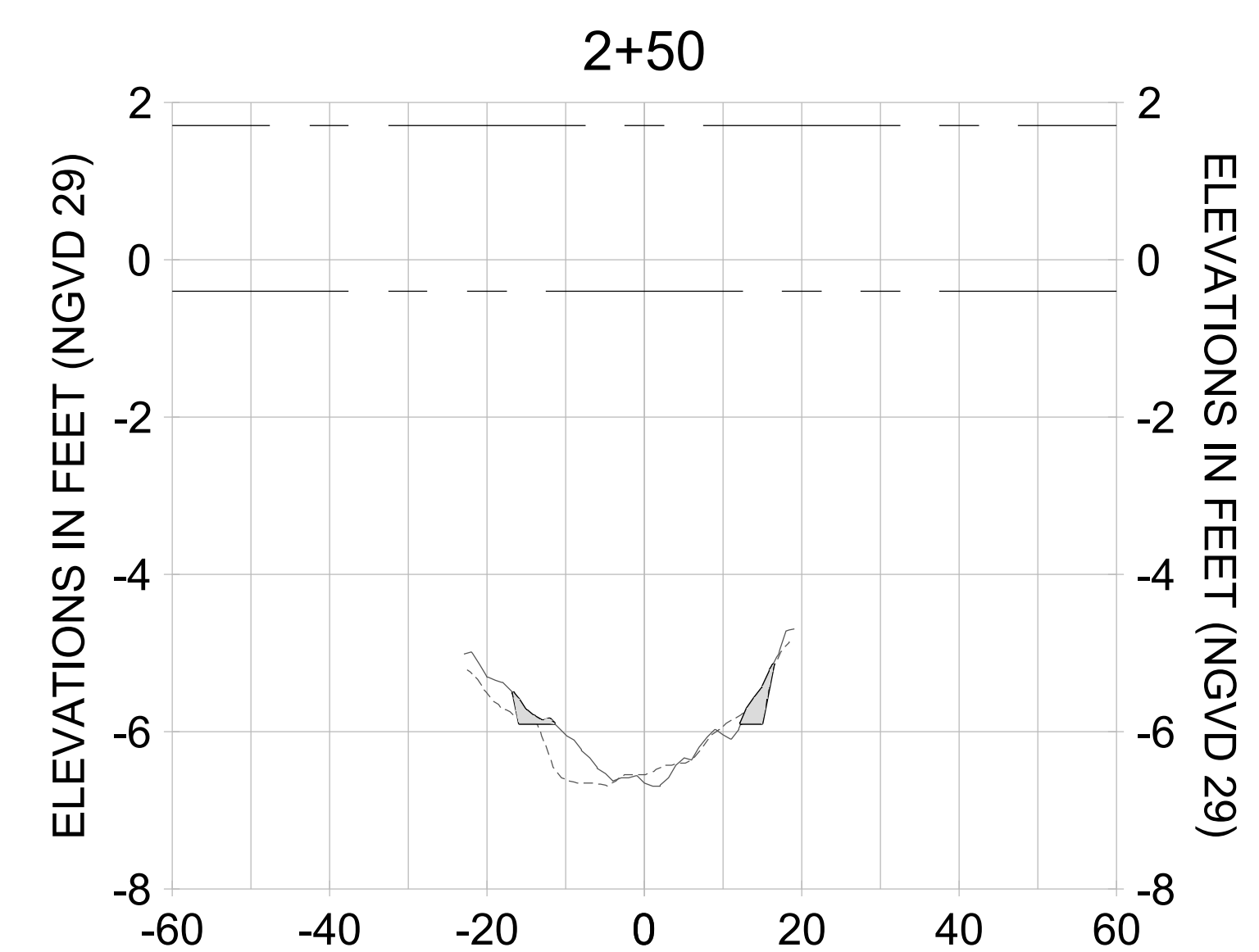
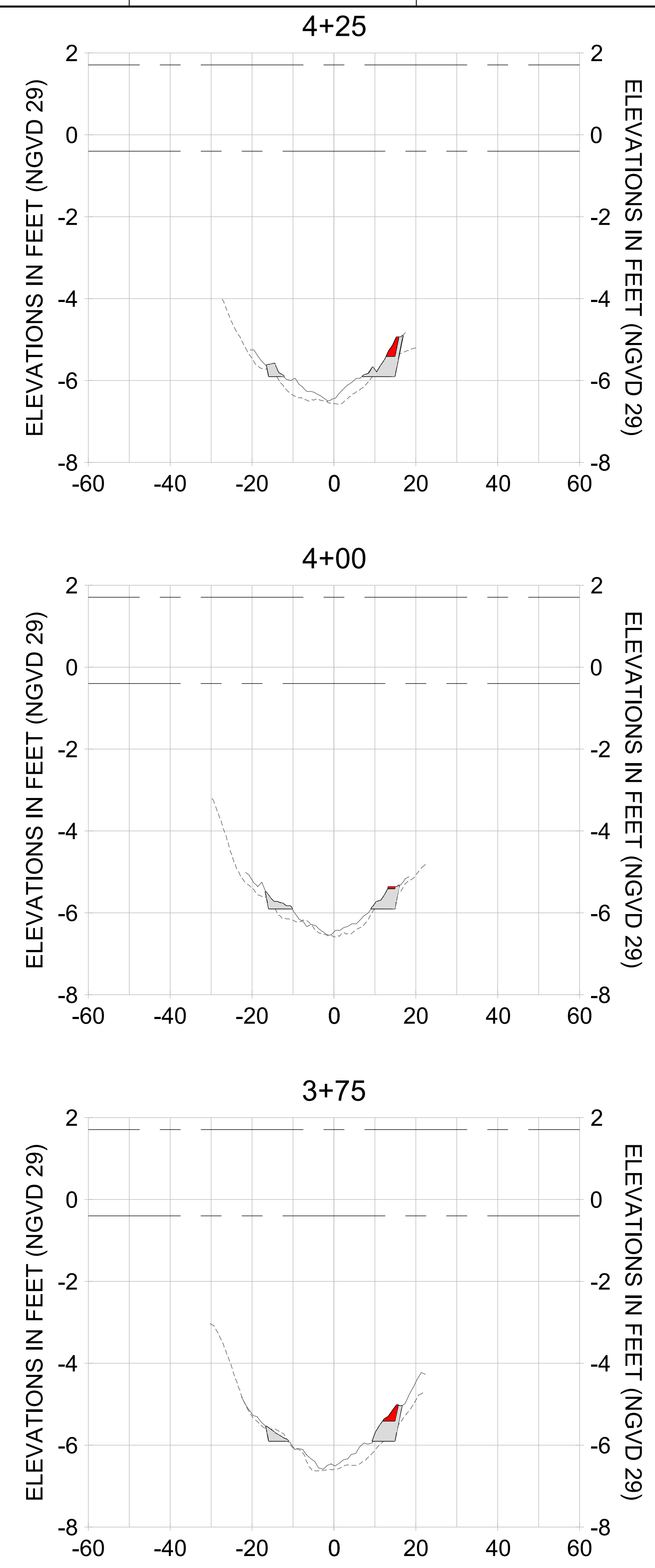
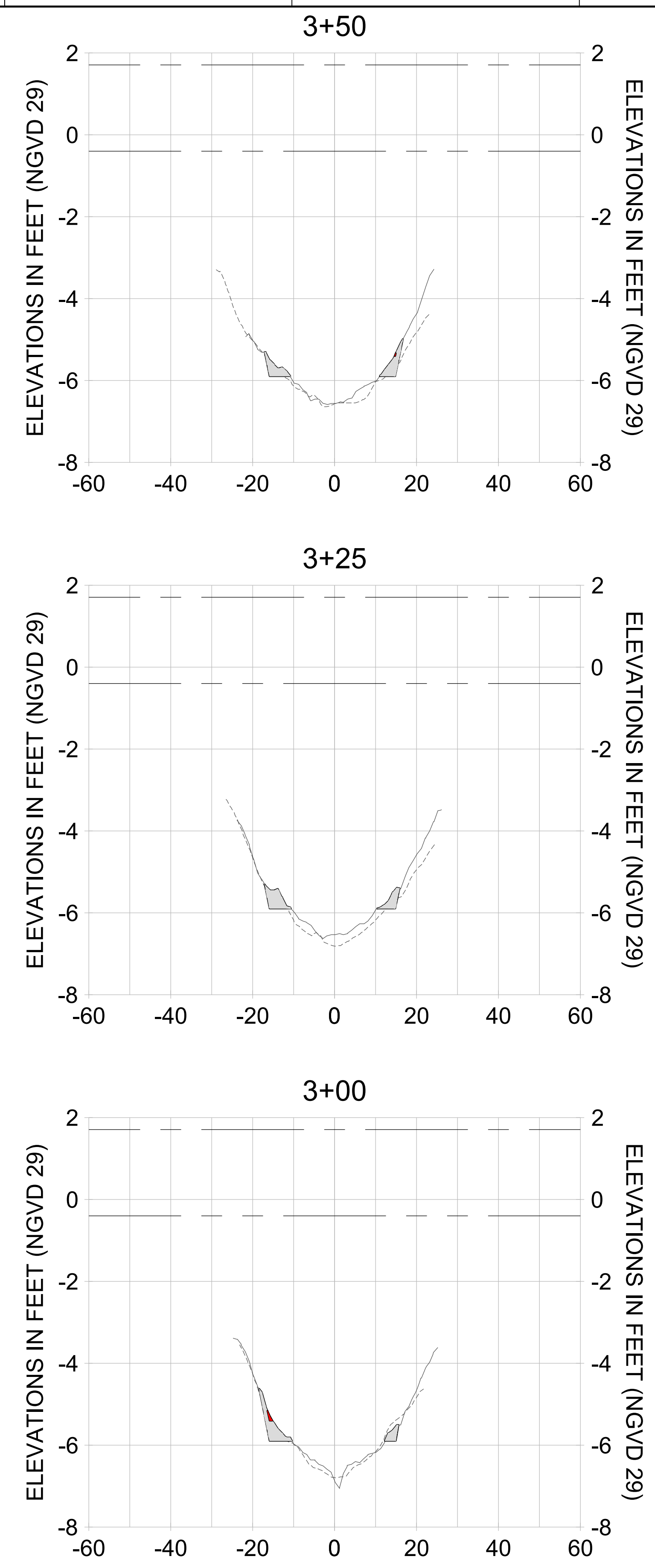
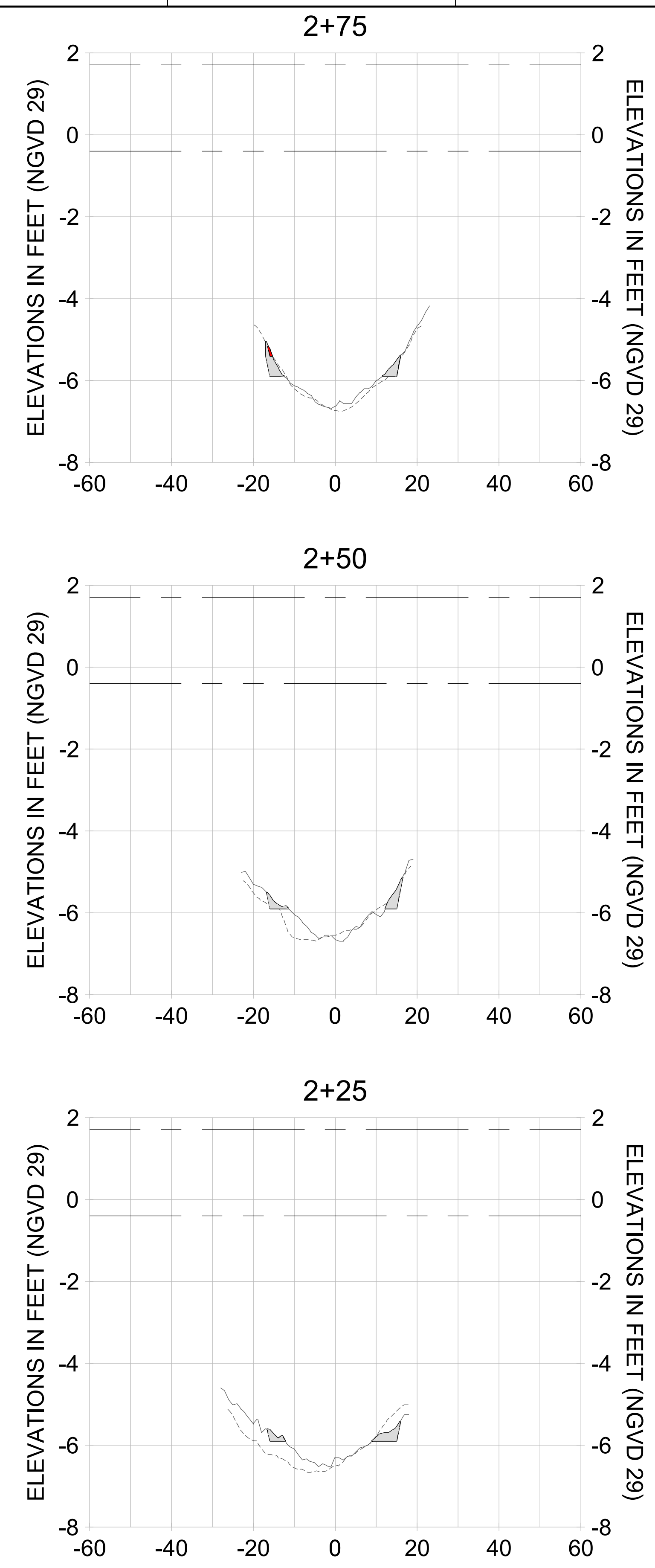
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-288**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- █ DREDGE REMOVAL (TO -5.4' NGVD 29)
- █ OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: kguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2028\active\17311281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-289.dwg
 Jan 09, 2020 - 6:27pm



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL L-L**

Stantec

5801 WILCOX BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 645-6440
 WWW.STANTEC.COM

JOB NO.: 2028113191

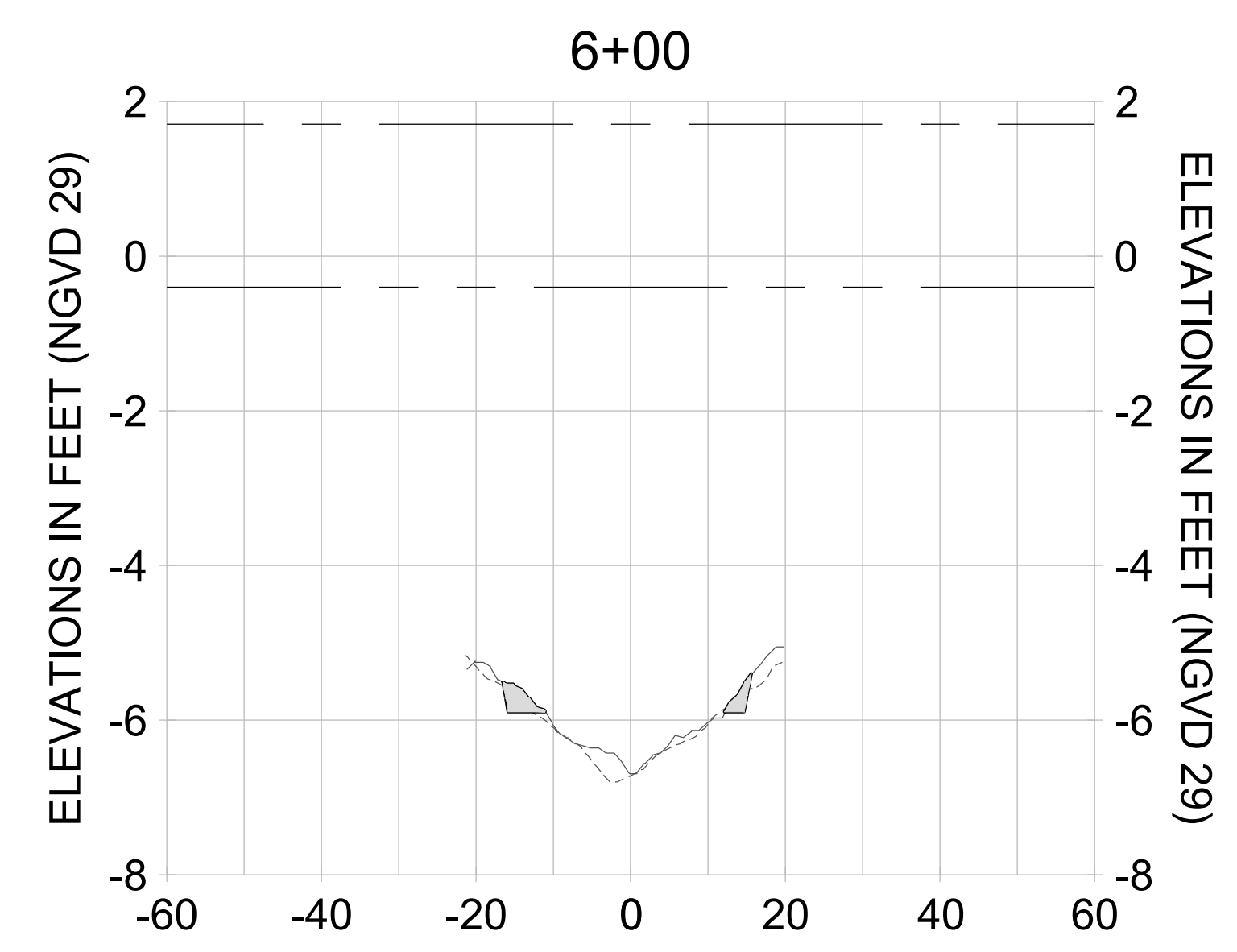
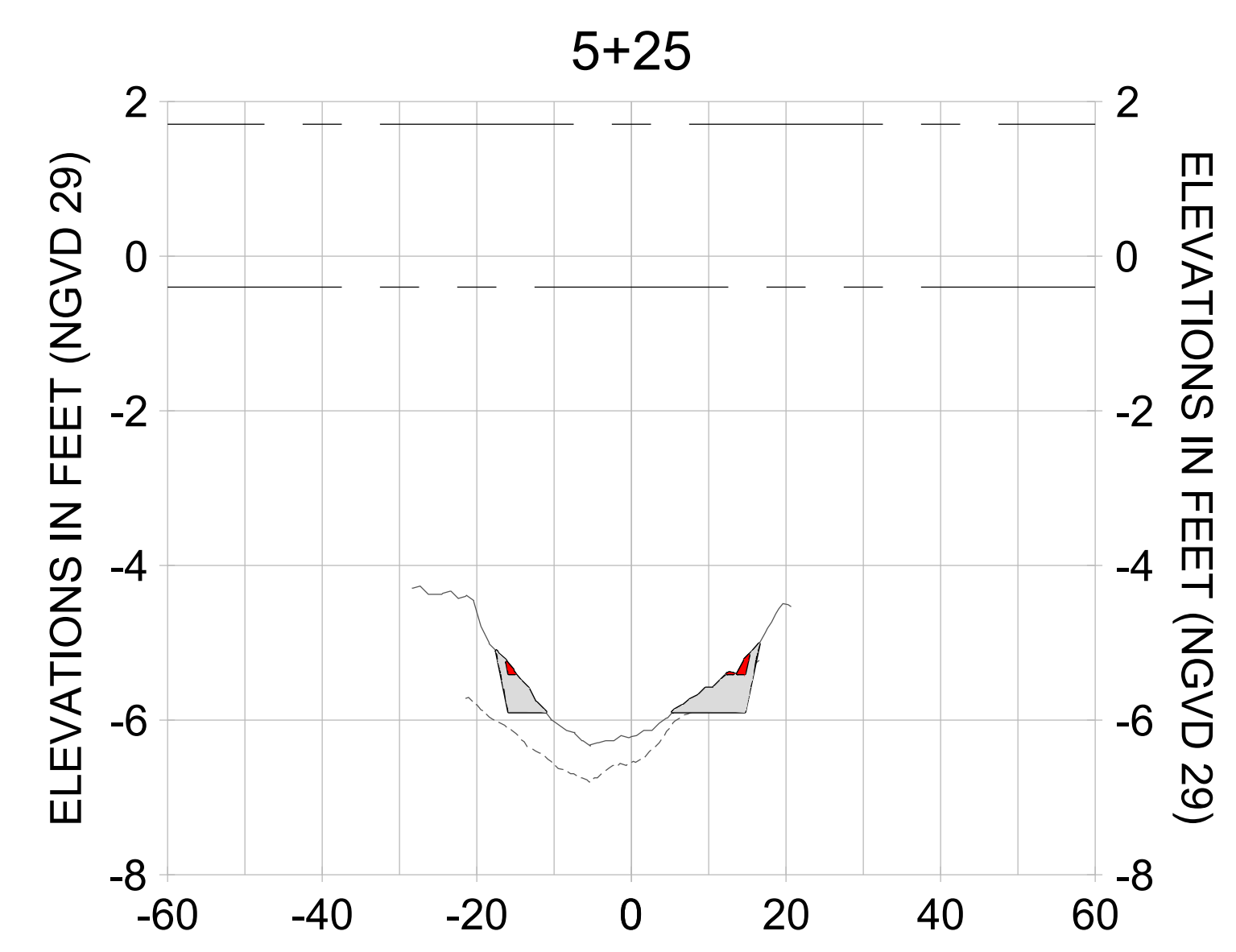
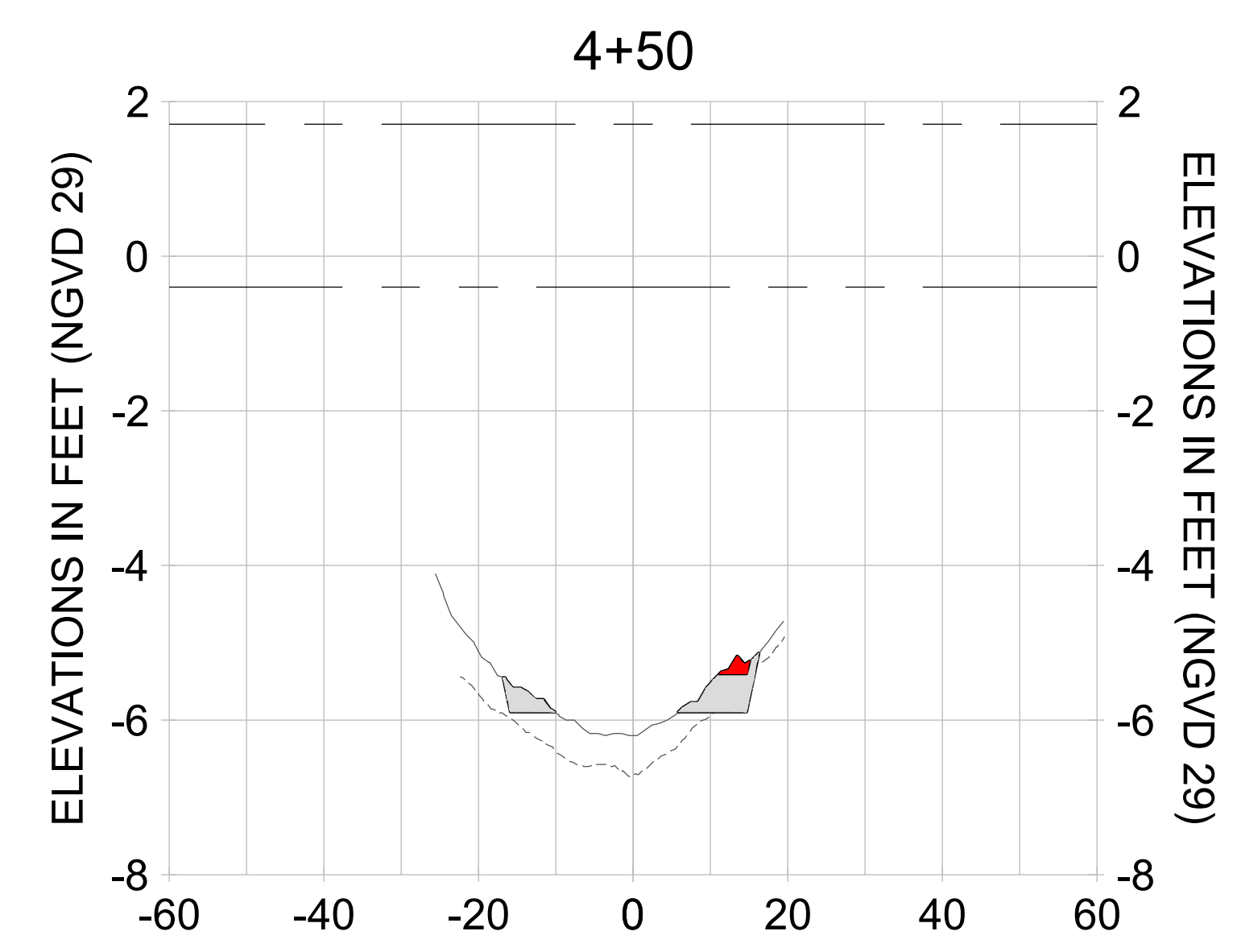
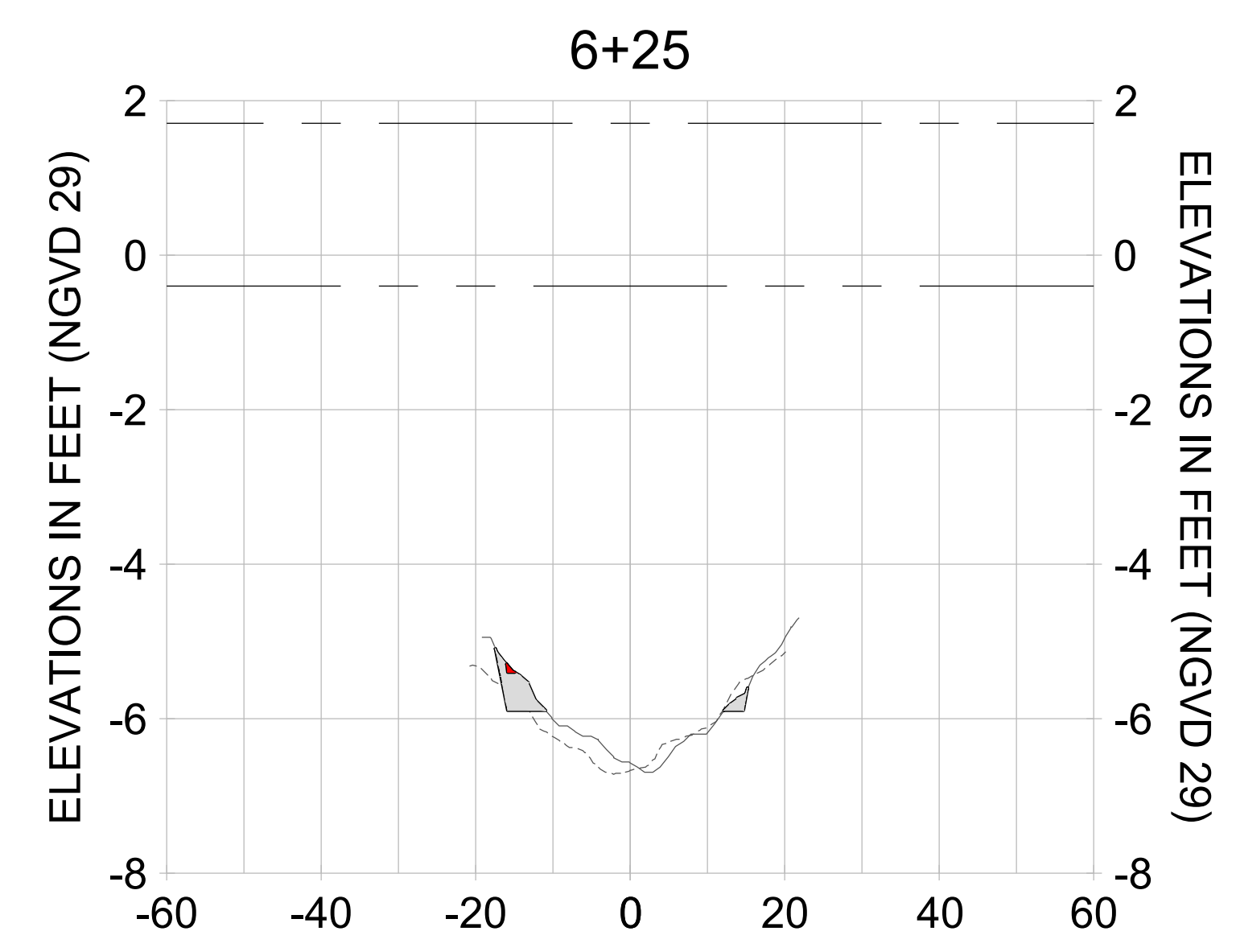
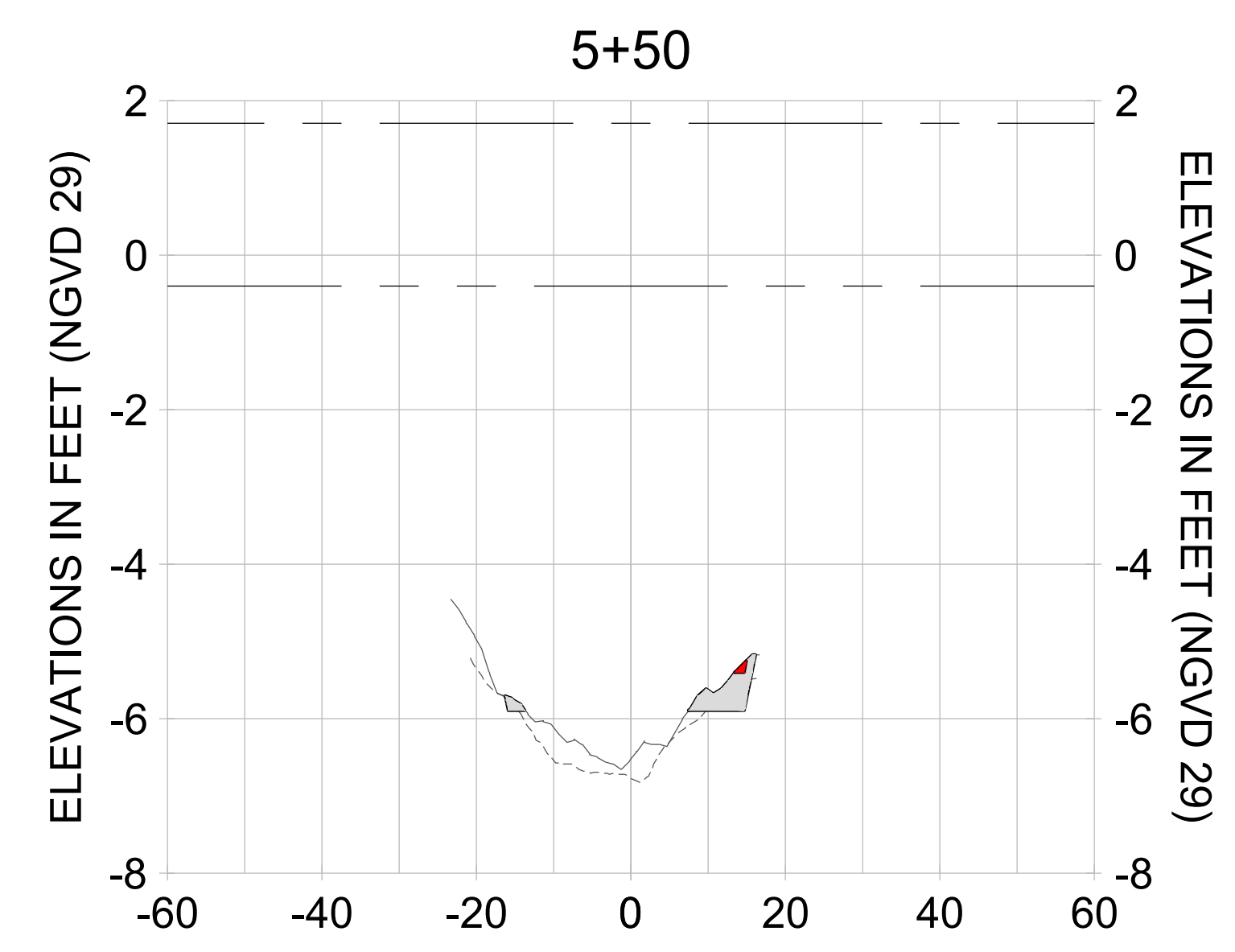
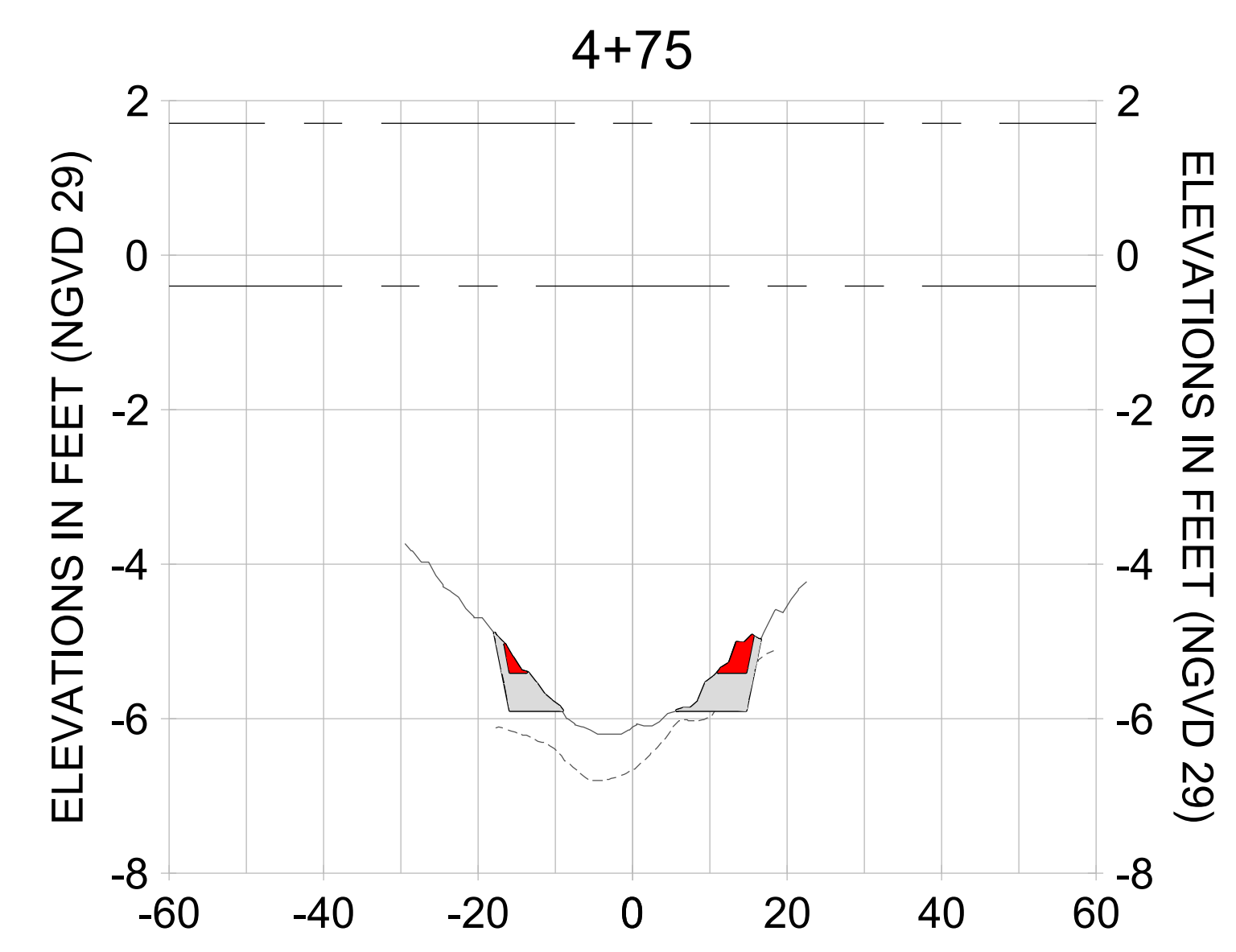
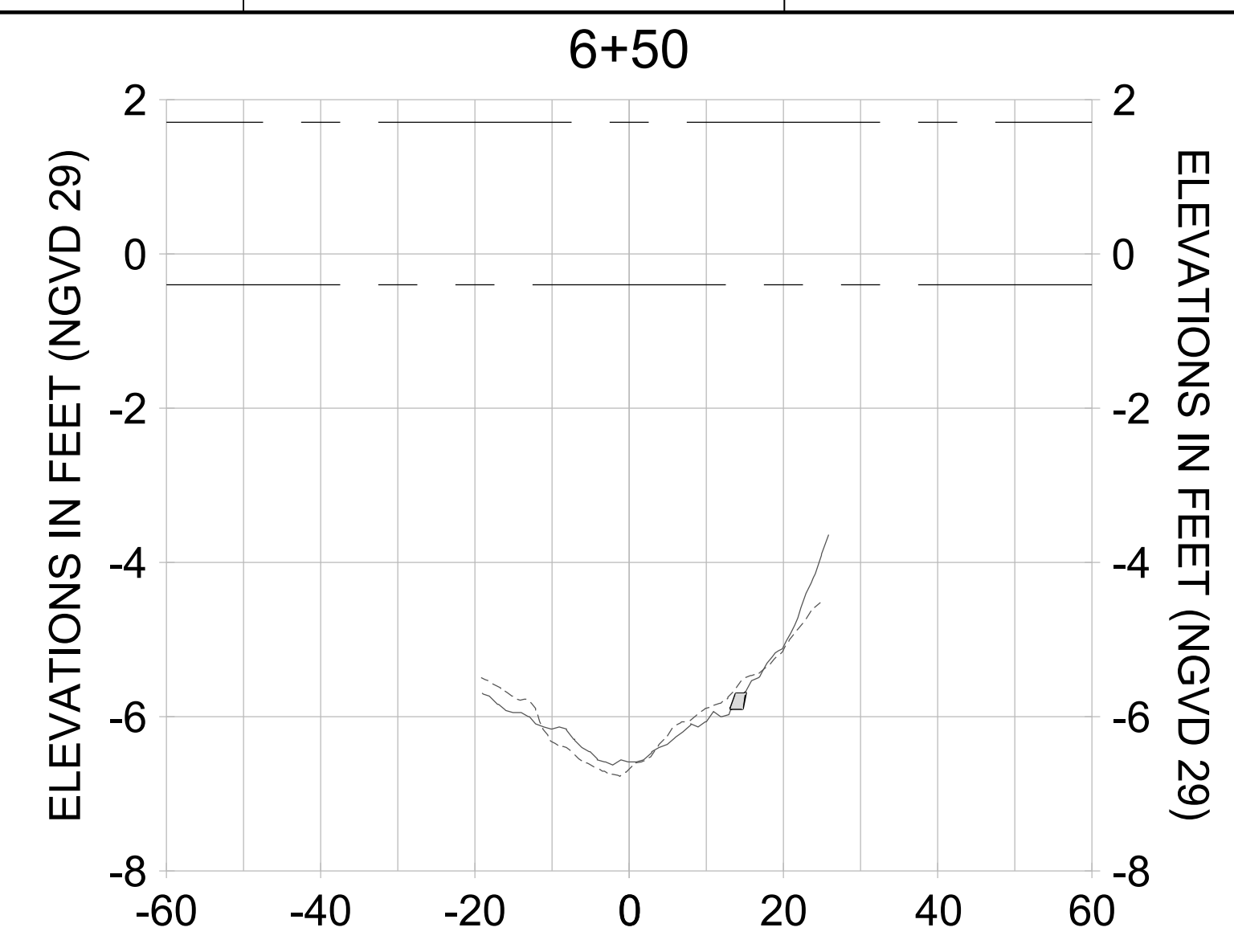
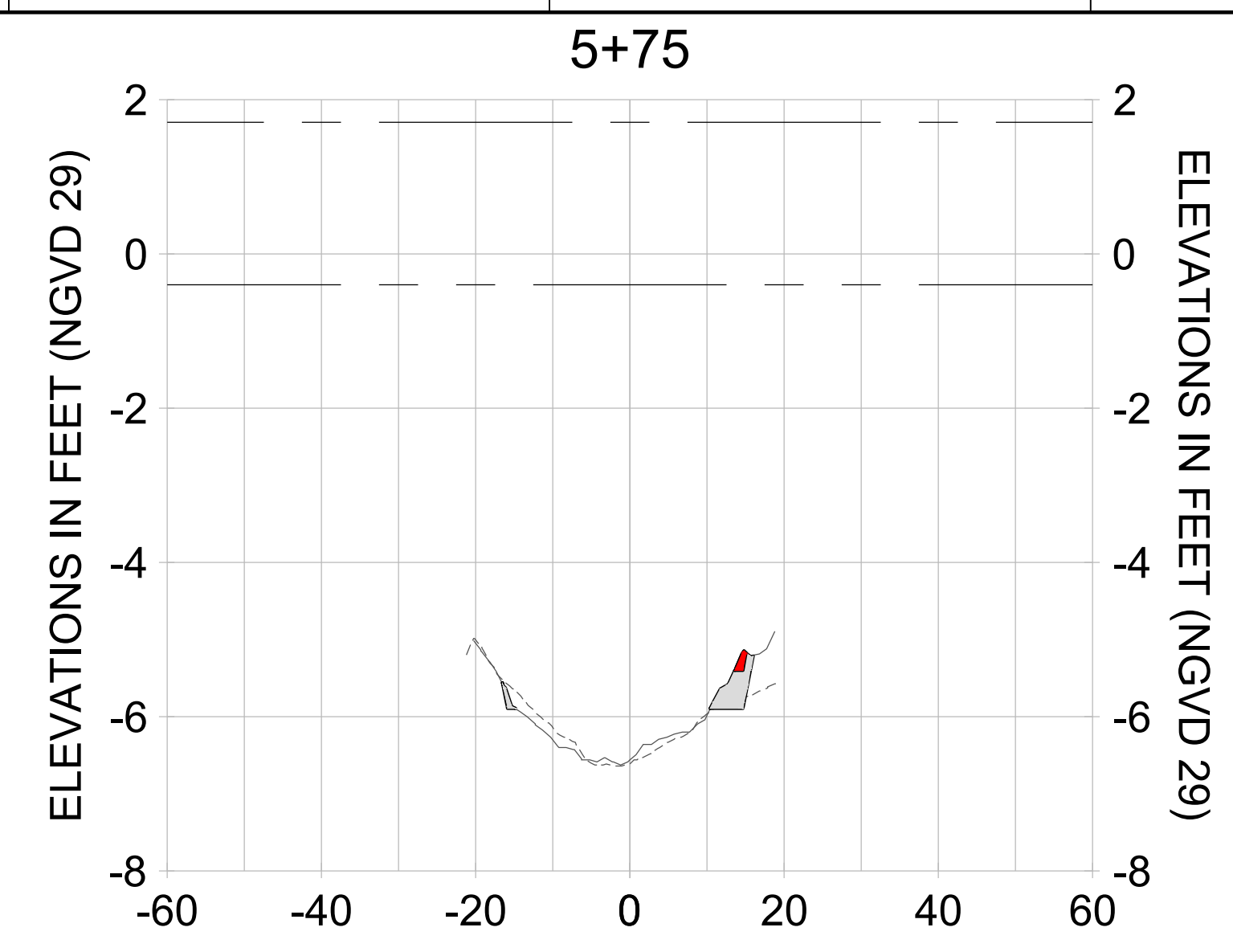
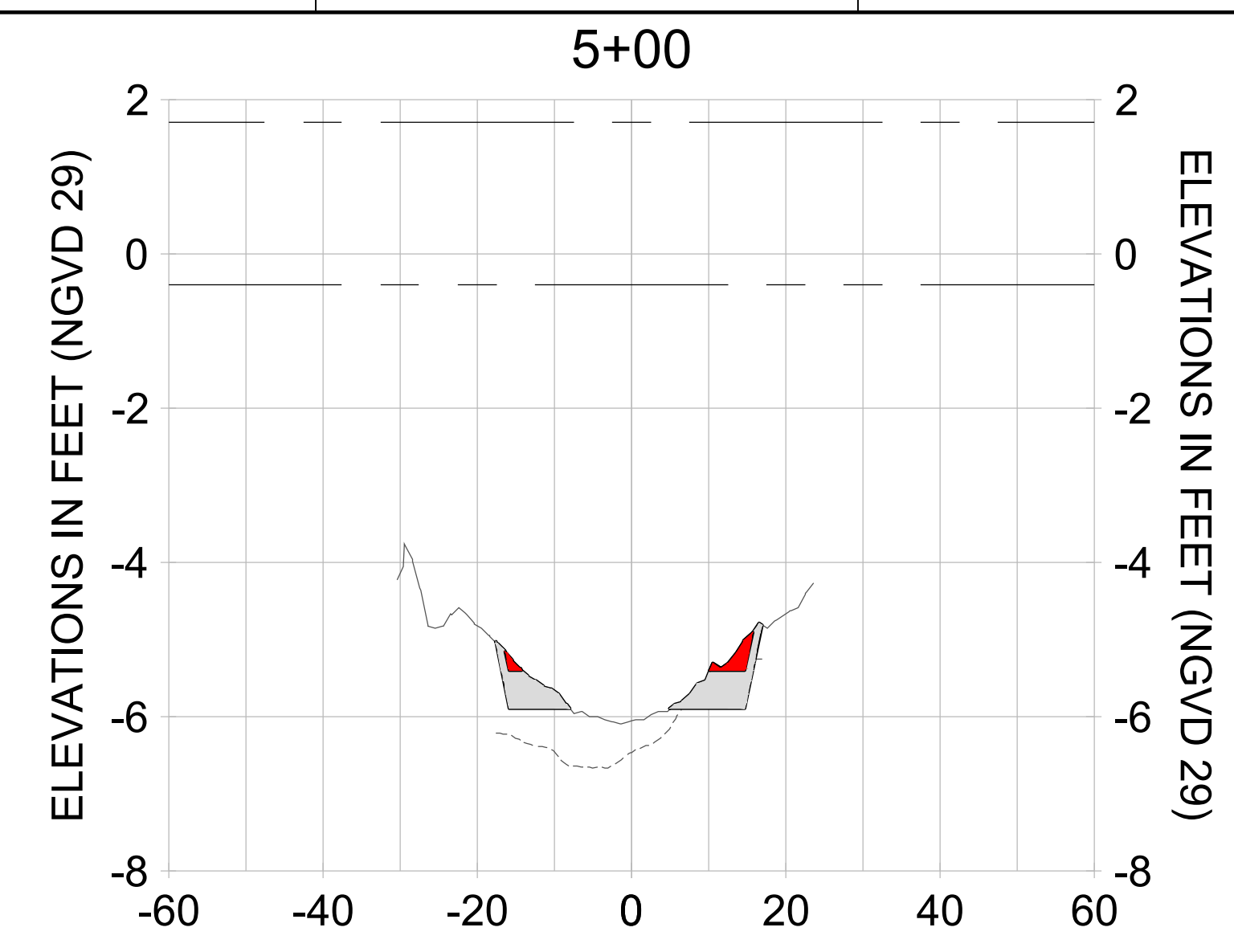
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-289**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- - - MEAN HIGH WATER (1.71' NGVD 29)
- - - MEAN LOW WATER (-0.40' NGVD 29)



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL L-L**

3801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 649-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

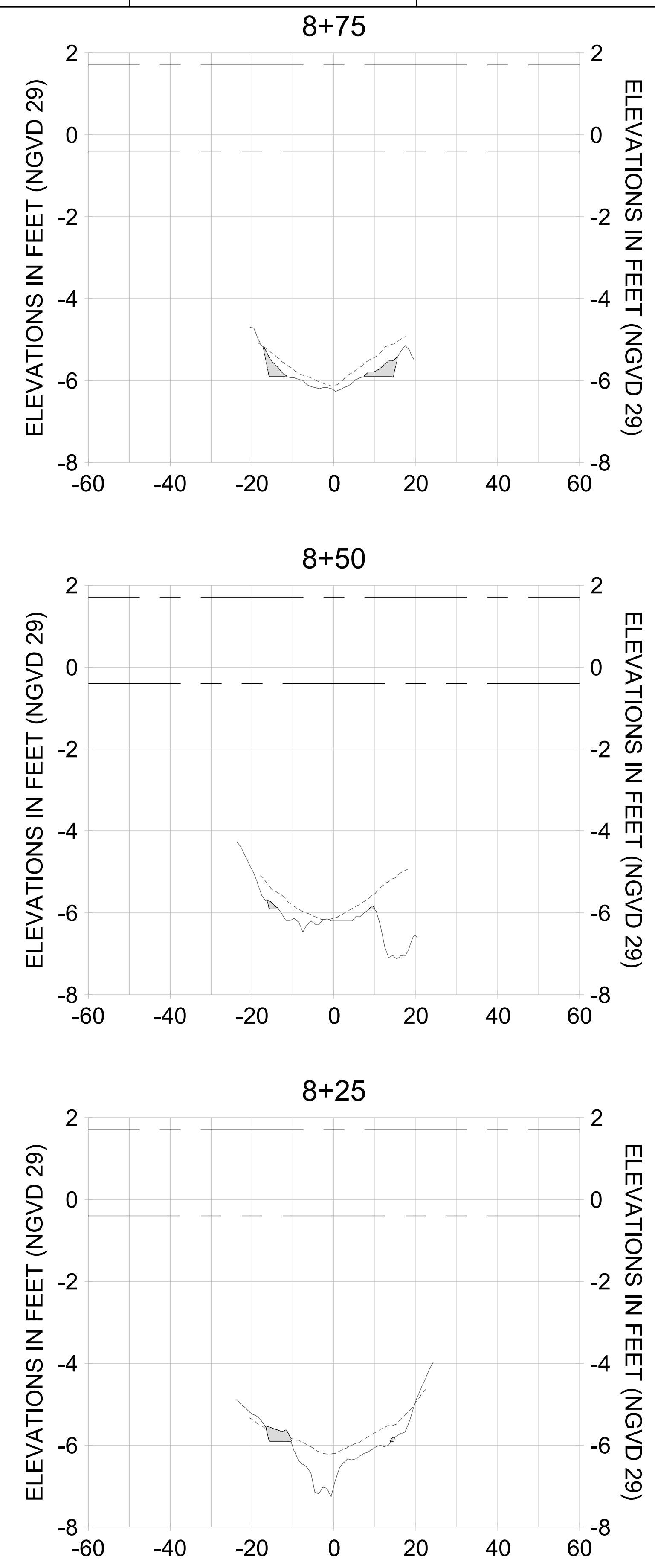
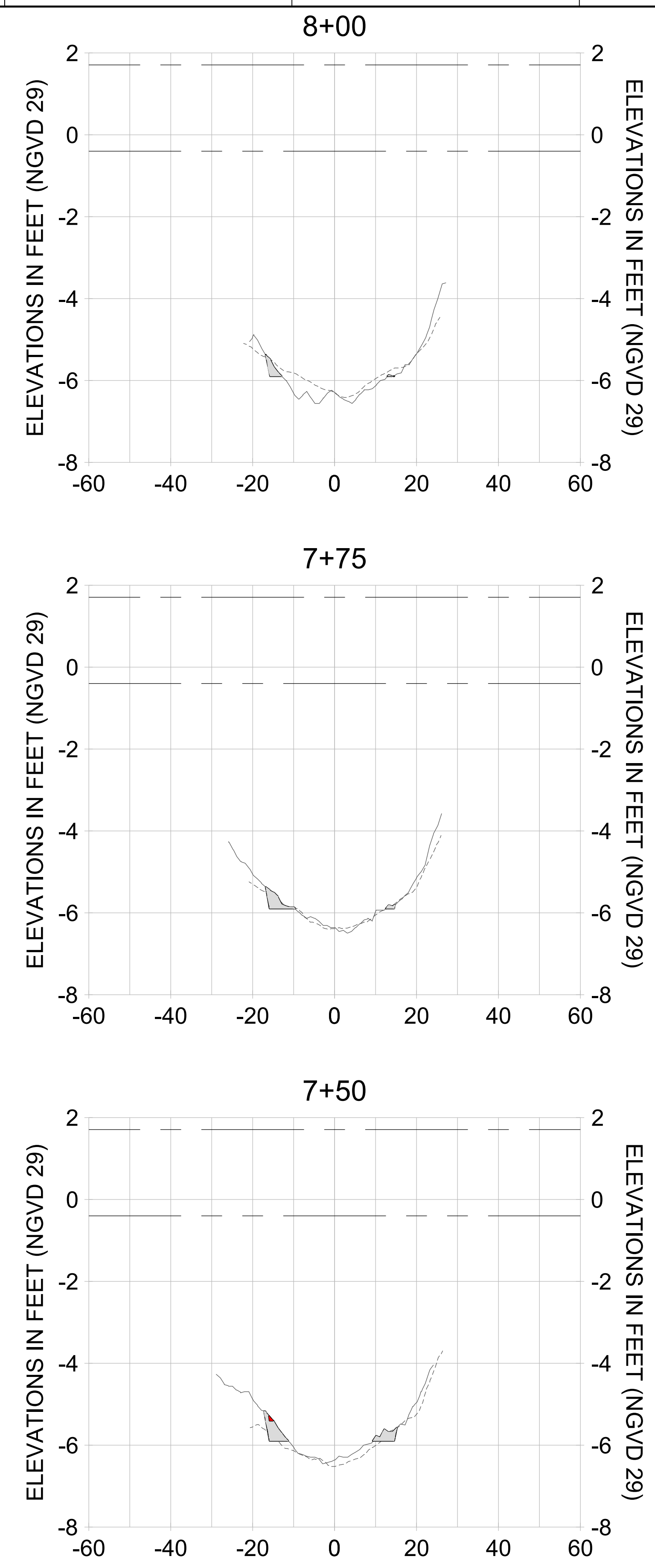
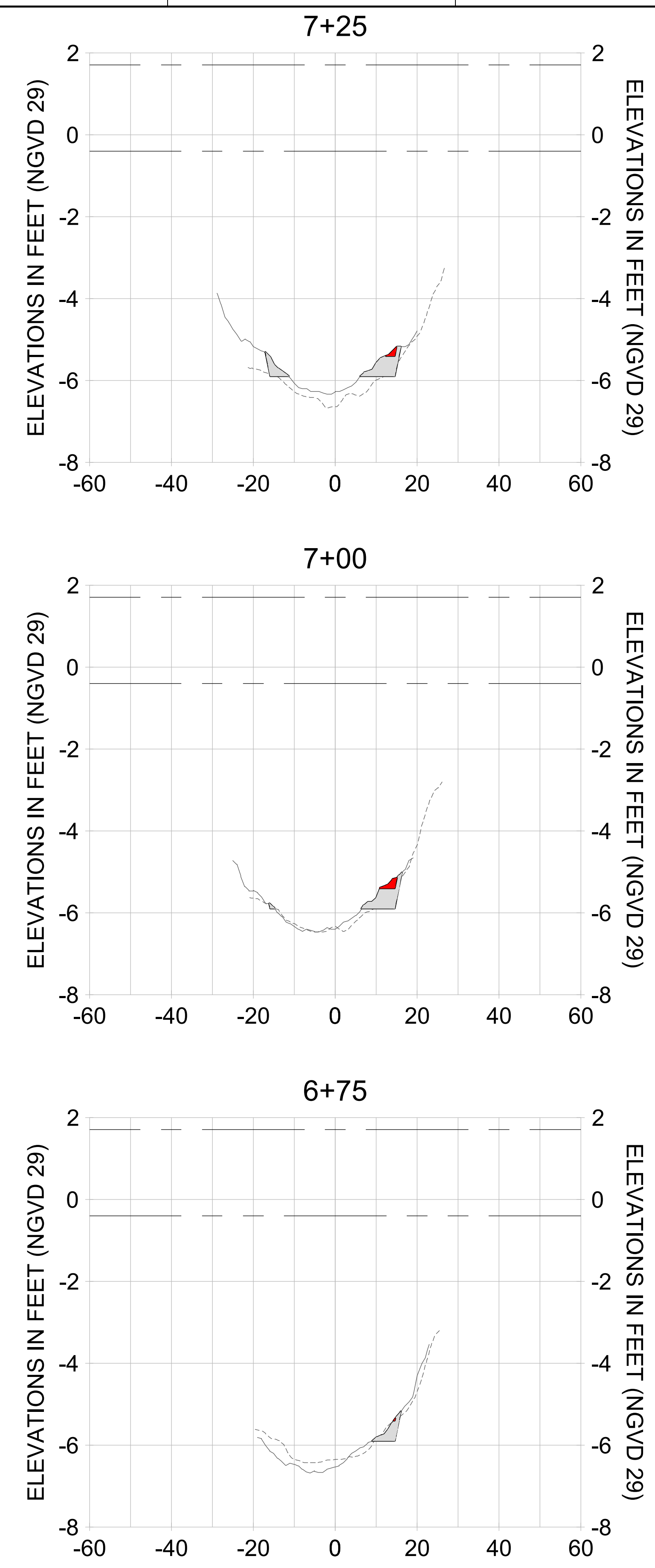
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-290**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- - - MEAN HIGH WATER (1.71' NGVD 29)
- - - MEAN LOW WATER (-0.40' NGVD 29)

User Name: kguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2022\active\1731281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-204.dwg Jan 10, 2020 - 9:23am



REV	DATE	DESCRIPTION

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL K-K**

Stantec

5801 WILCOX BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 649-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

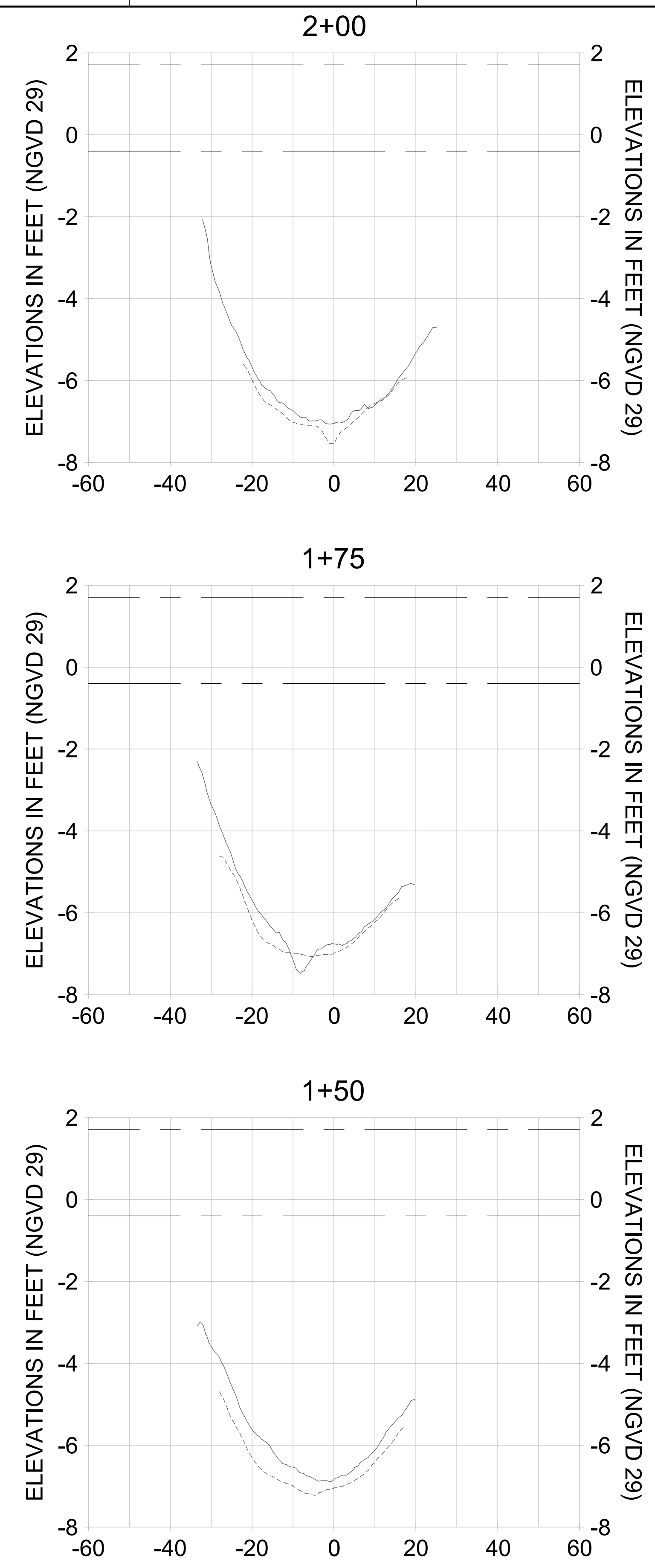
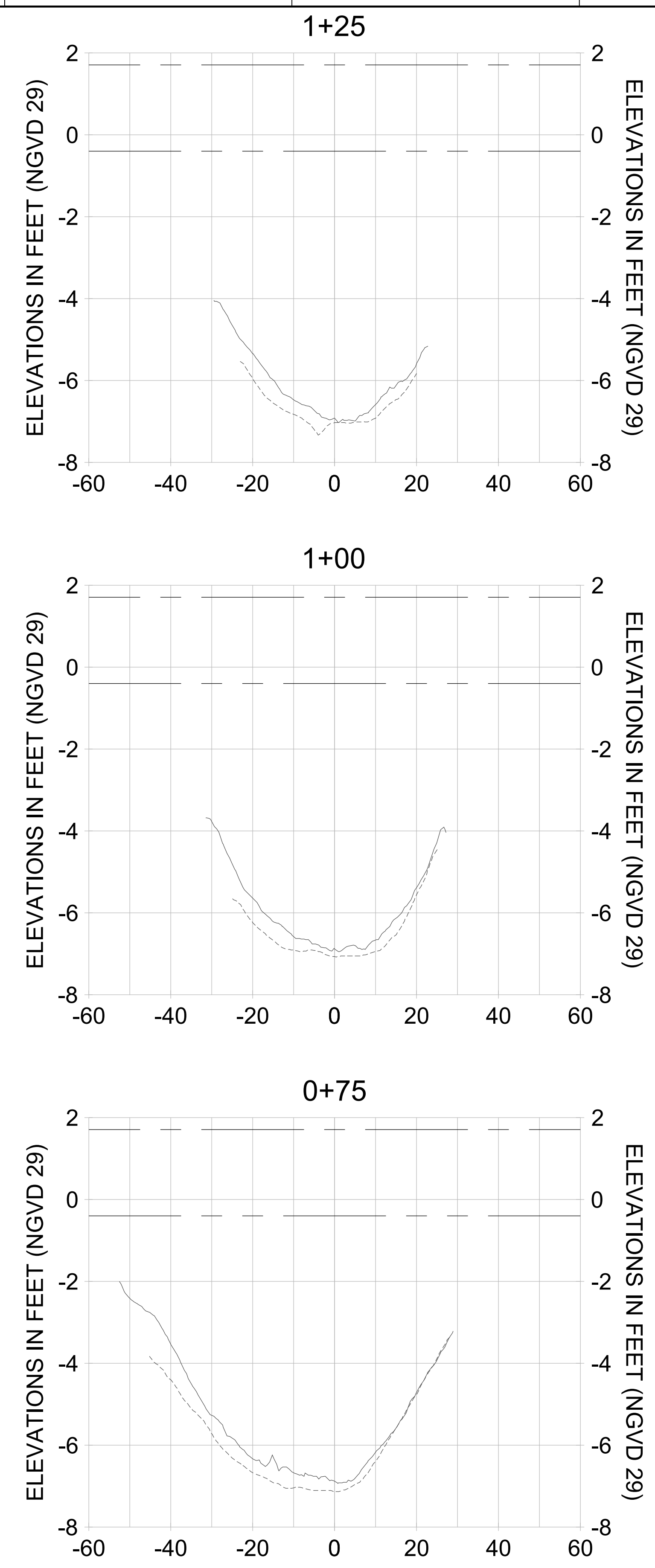
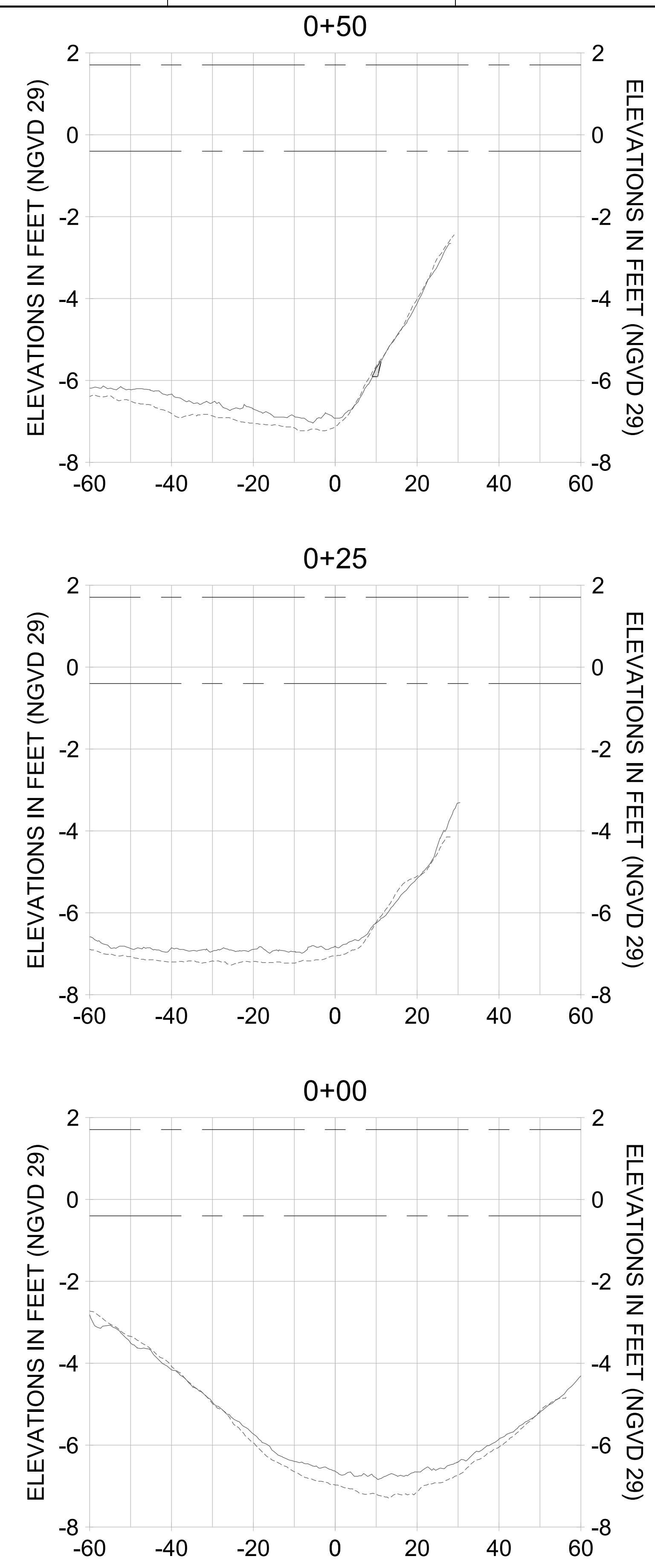
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-292**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- █ DREDGE REMOVAL (TO -5.4' NGVD 29)
- █ OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: kguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2022\active\17311281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-204.dwg Jan 10, 2020 - 9:23am



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL K-K**

3801 WILCOX BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 440-6440
 WWW.STANTEC.COM

JOB NO.: 2028113191

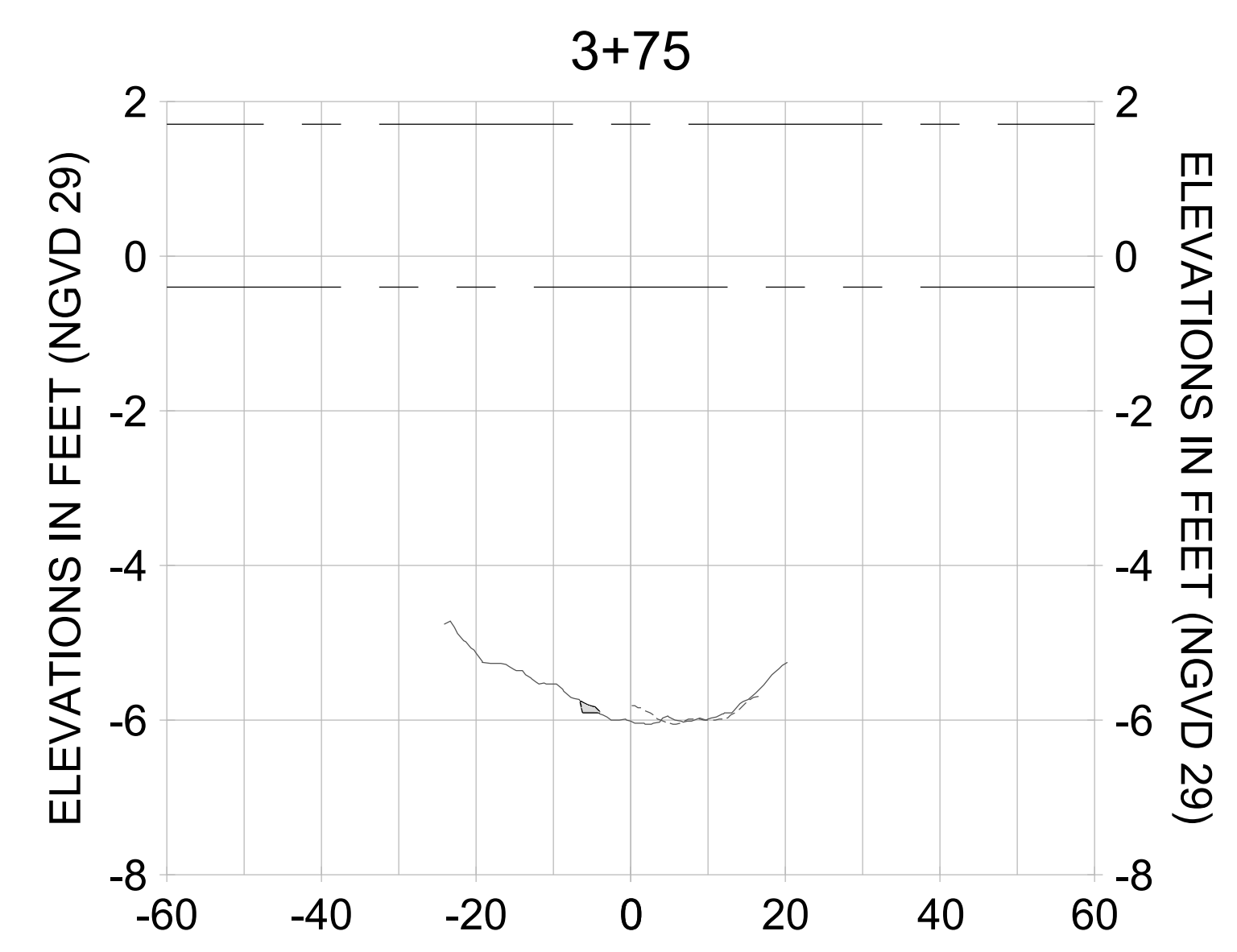
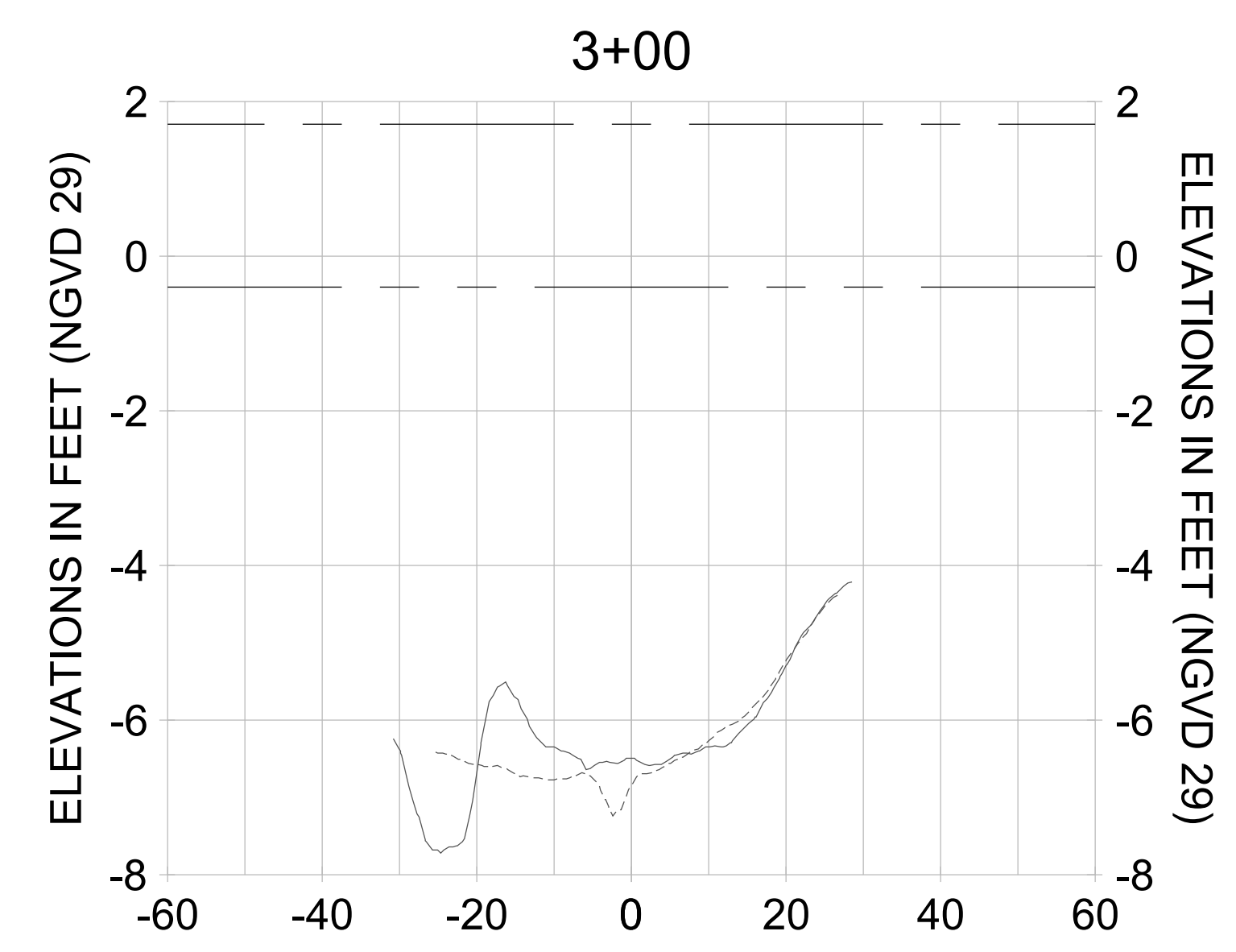
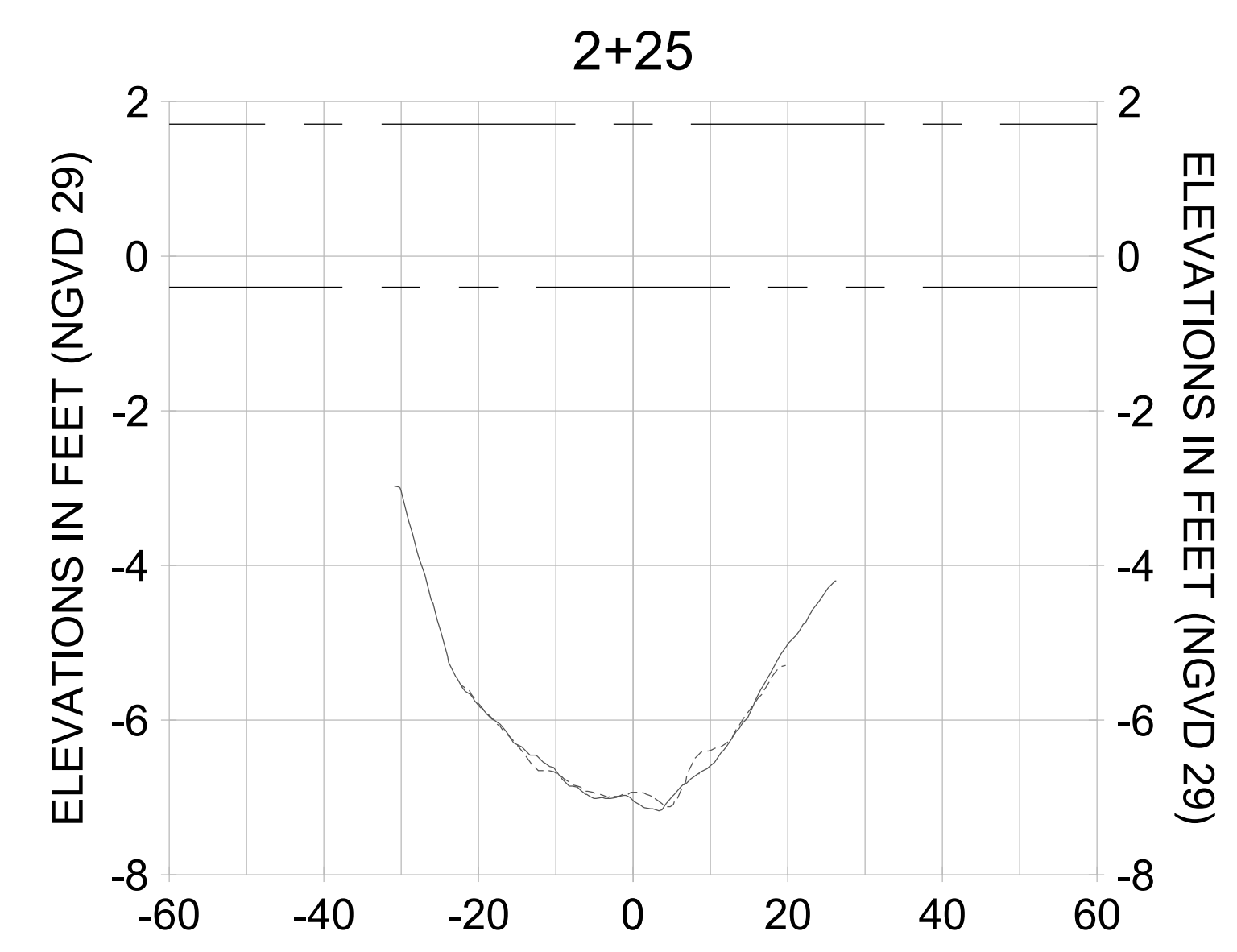
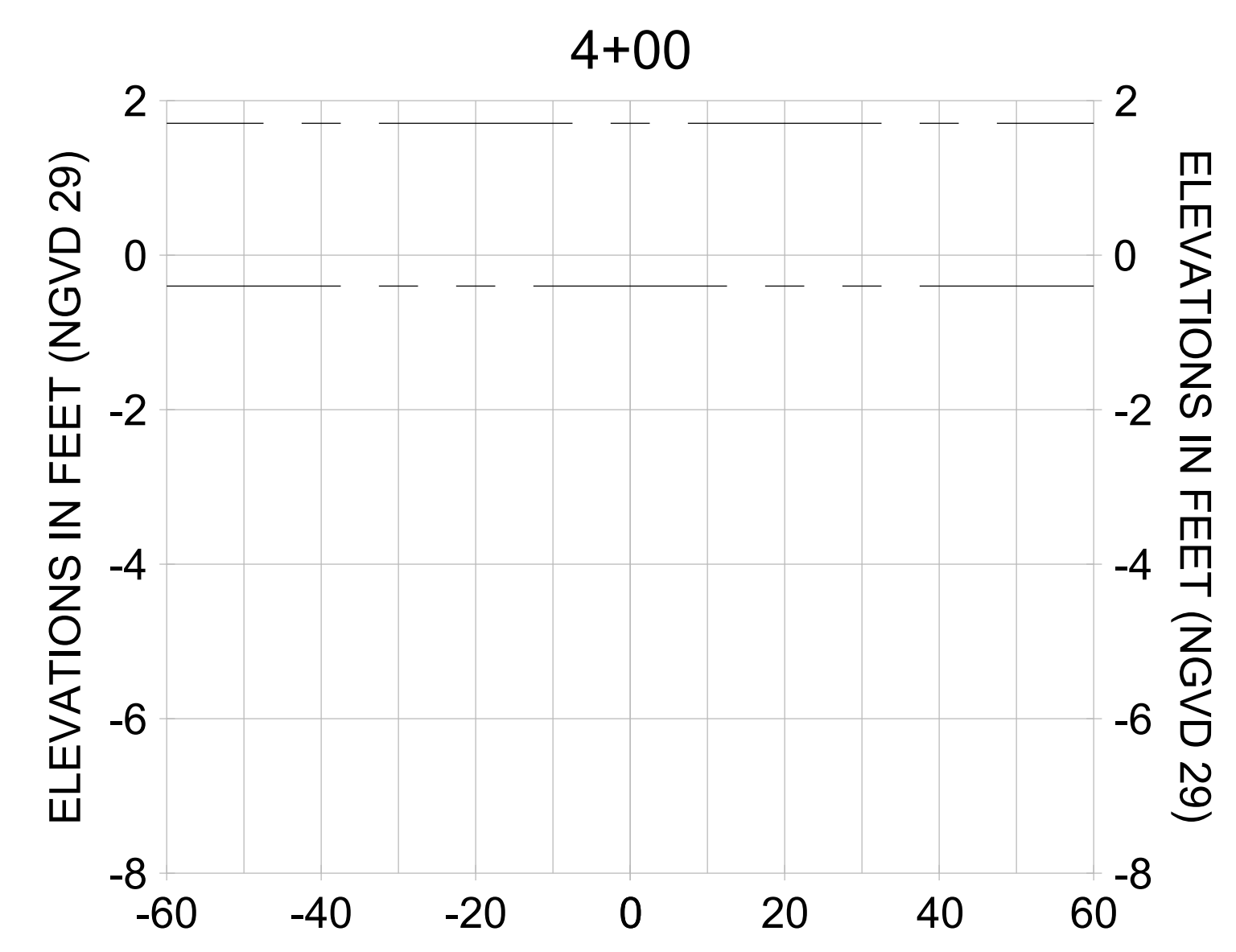
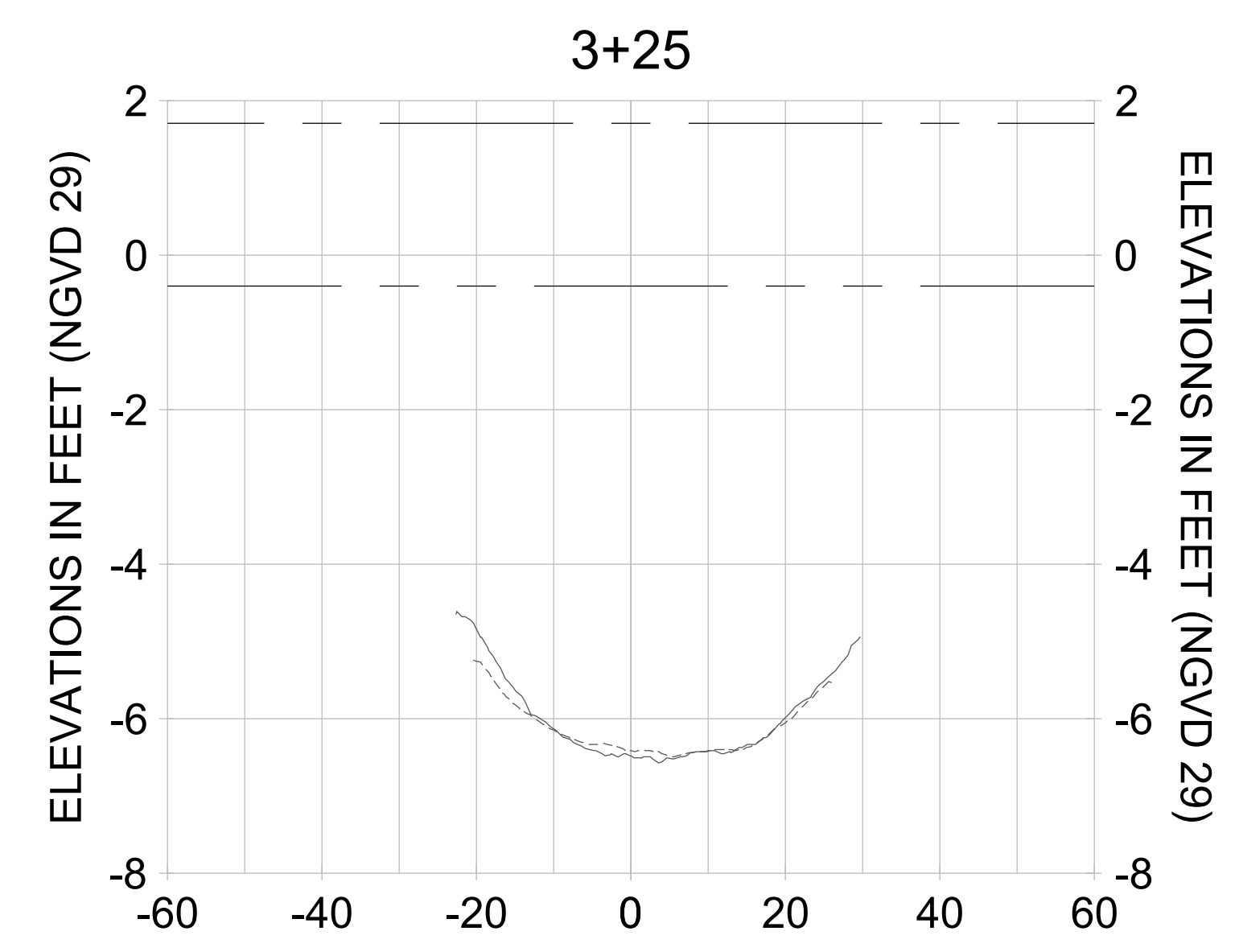
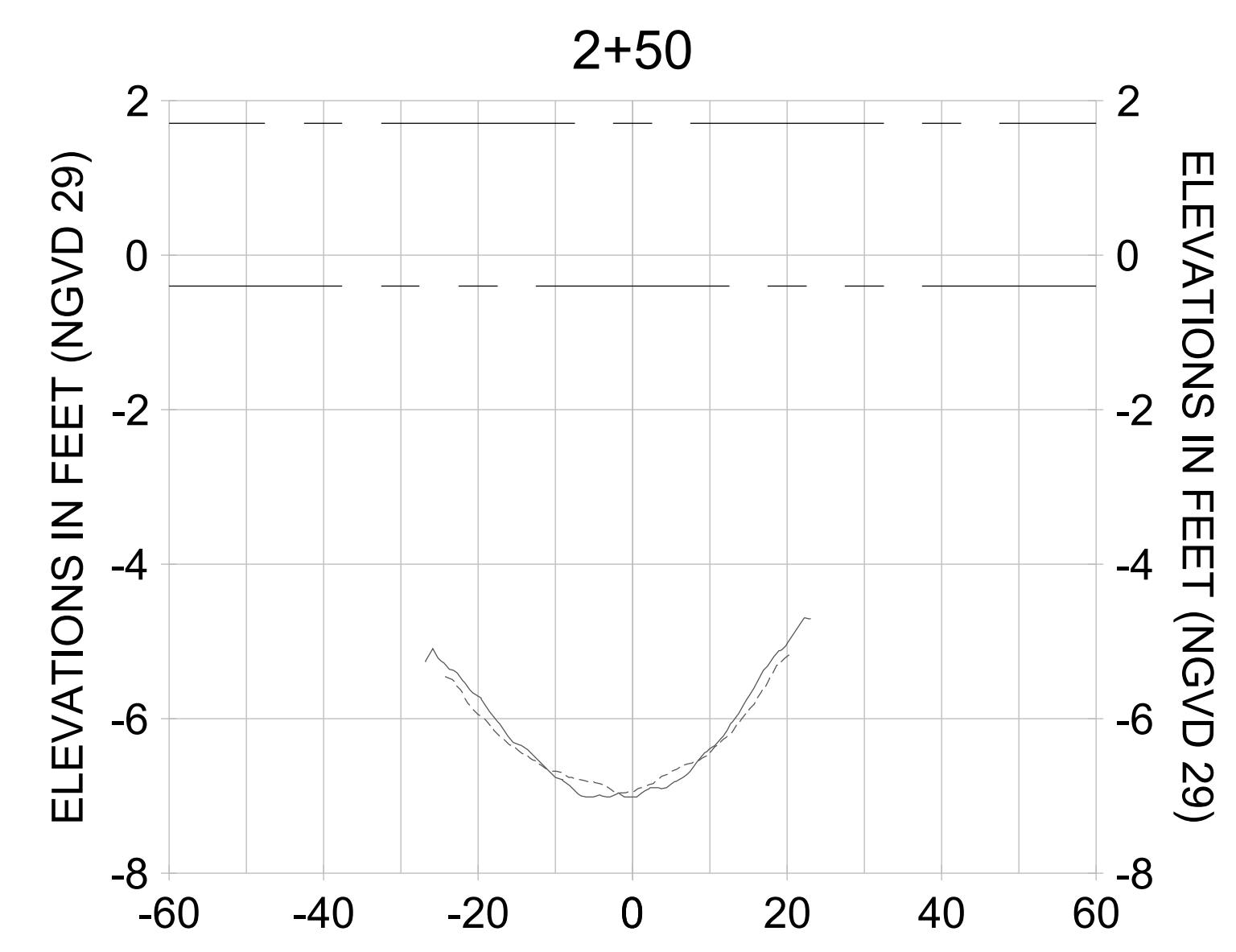
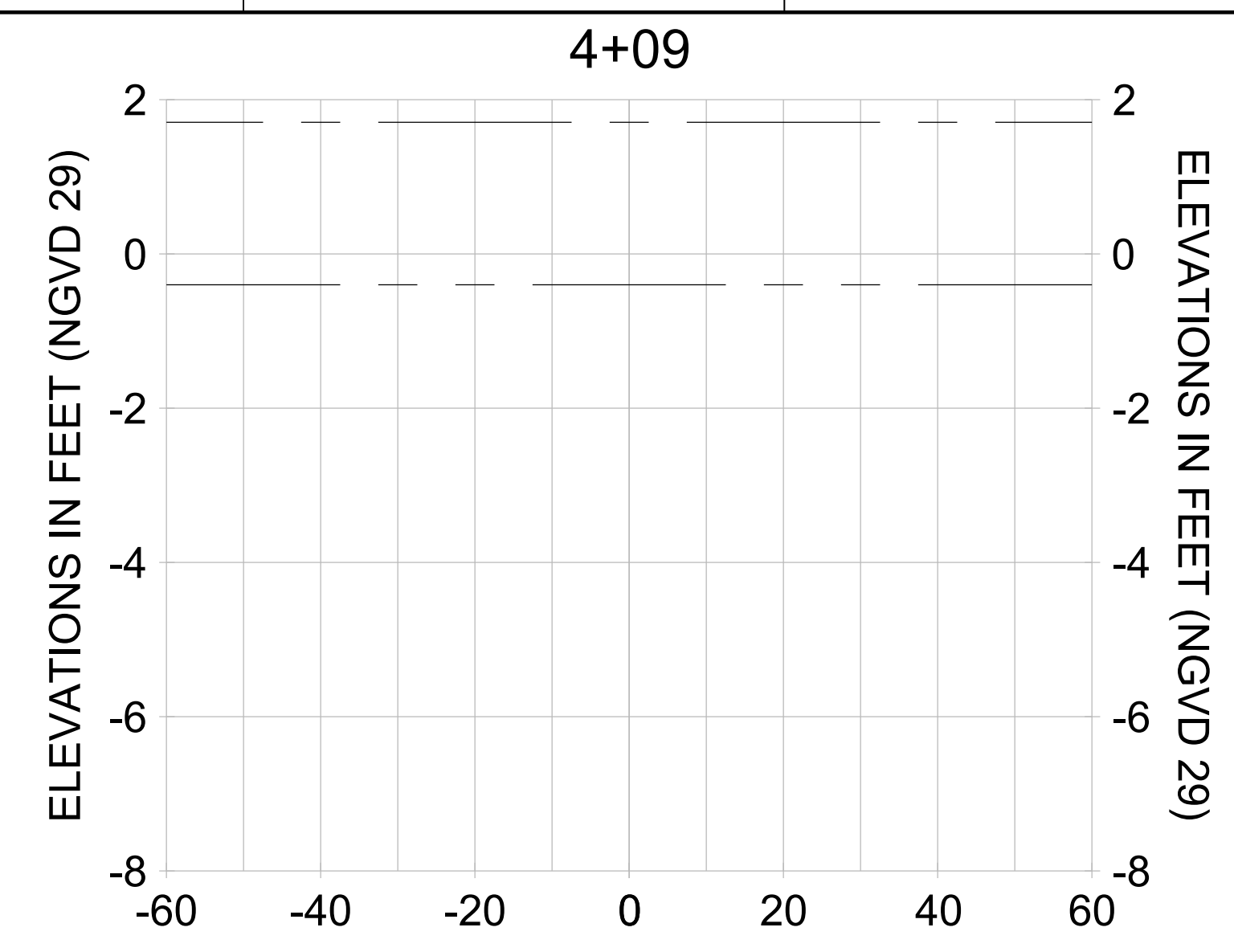
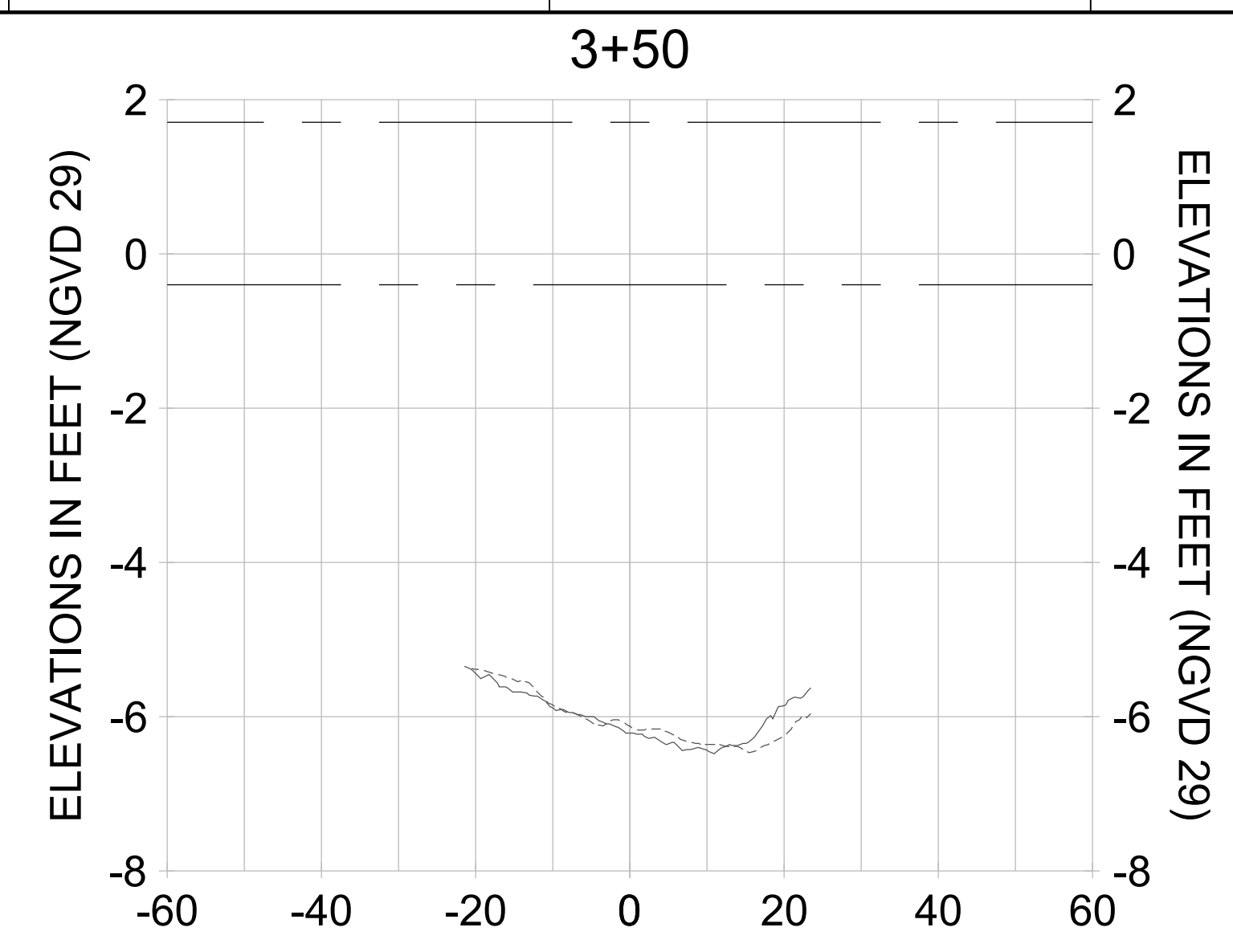
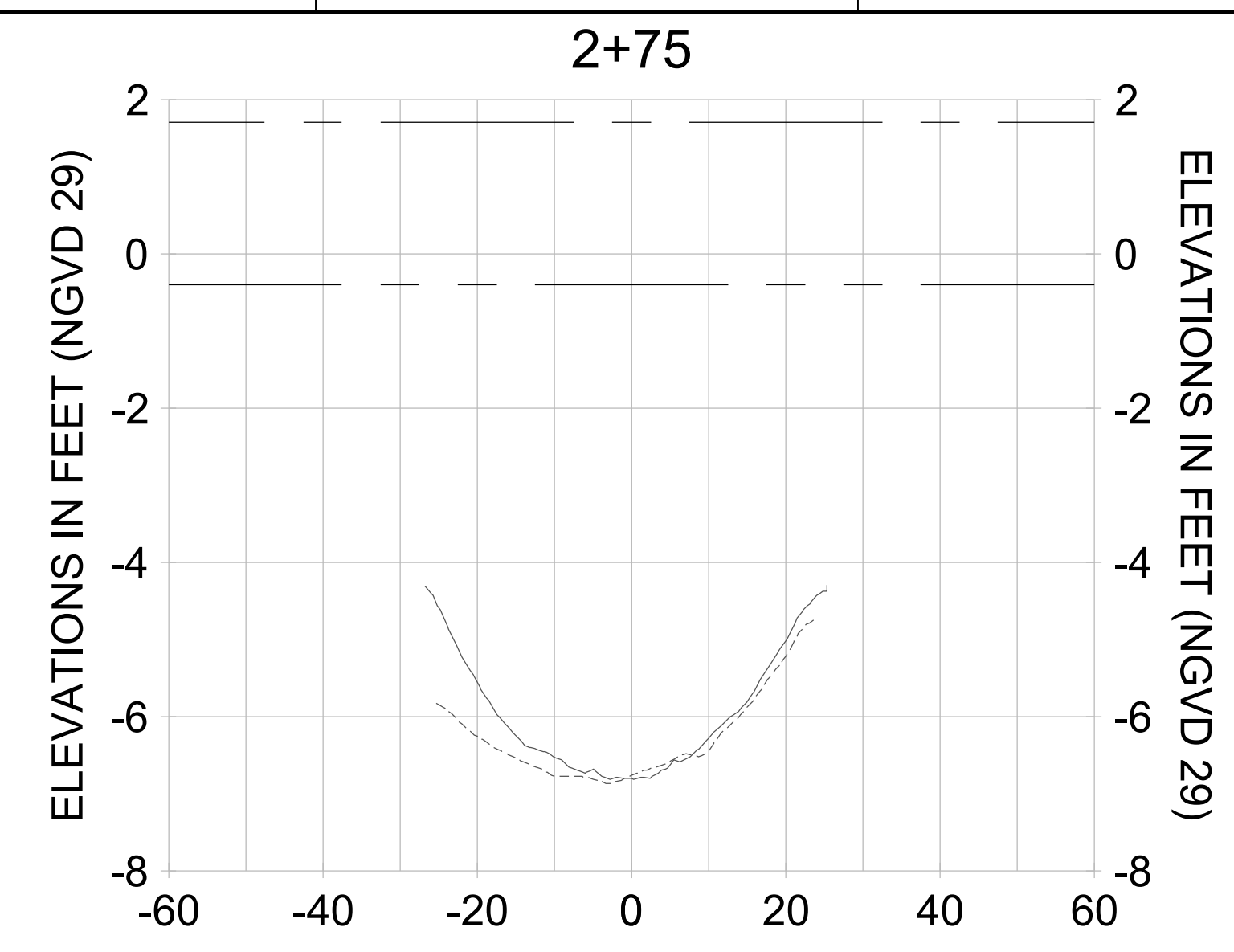
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-293**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- █ DREDGE REMOVAL (TO -5.4' NGVD 29)
- █ OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2022\active\17311281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-294.dwg Jan 10, 2020 - 9:24am



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

FOR PERMITTING PURPOSES ONLY

DATE: _____

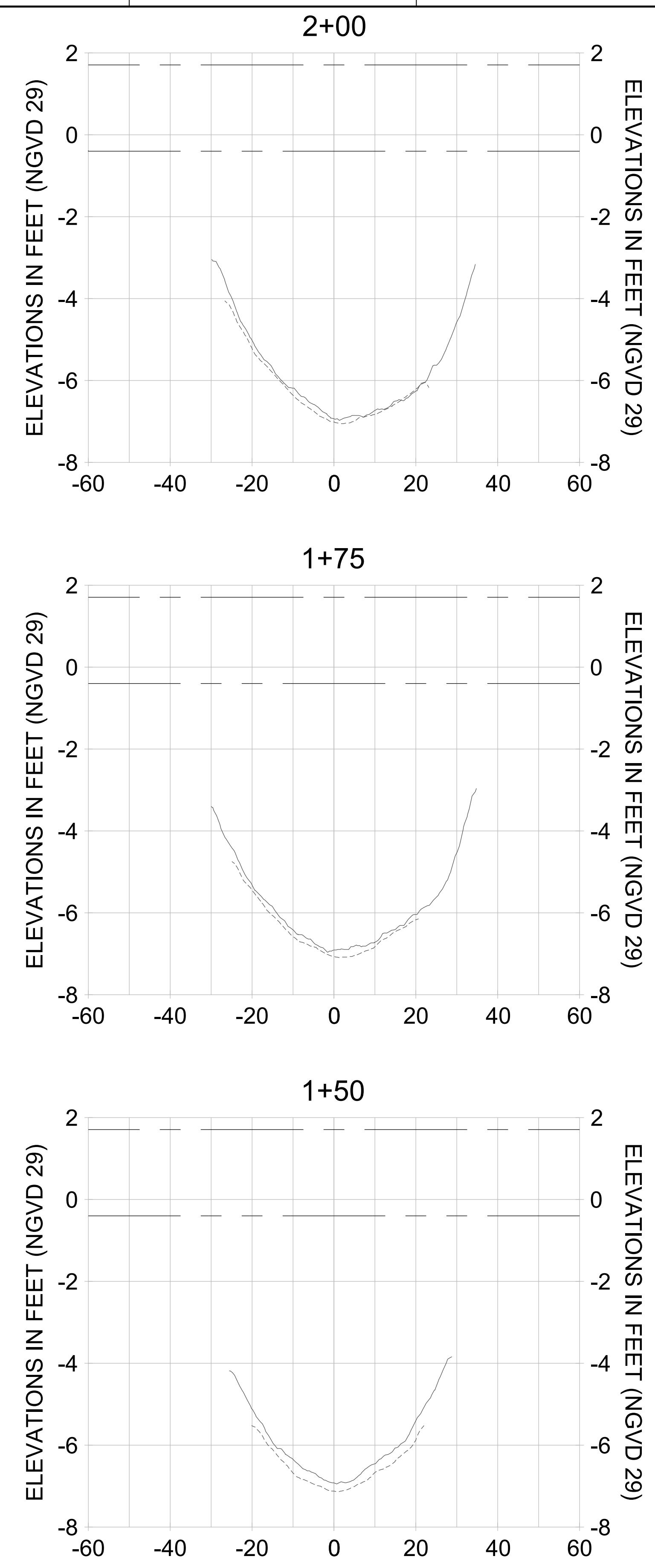
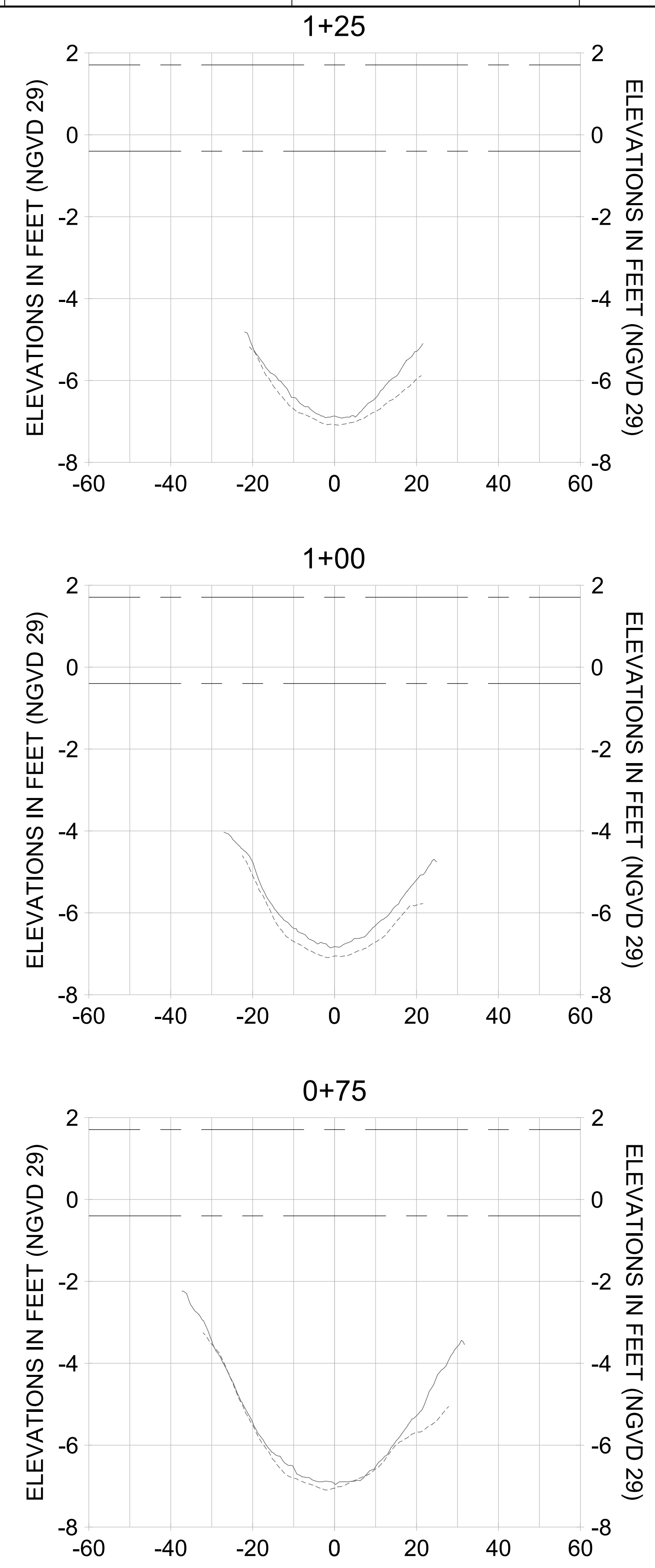
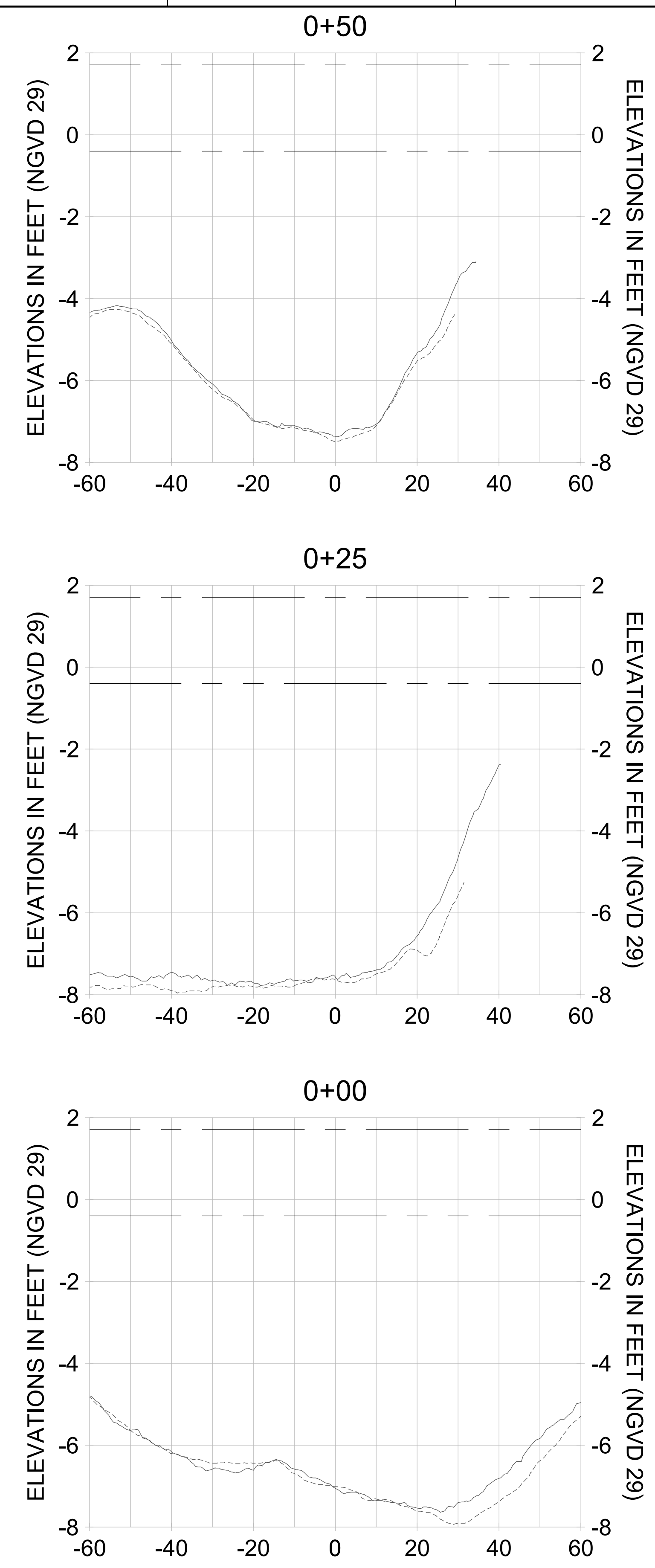
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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL J-J**

JOB NO.:	2028113191
DRAWN:	KHN
DESIGN:	MSS
CHECKED:	JRT
APPROVED:	MSS
SHEET NO.:	C-294



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- █ DREDGE REMOVAL (TO -5.4' NGVD 29)
- █ OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- - - MEAN HIGH WATER (1.71' NGVD 29)
- - - MEAN LOW WATER (-0.40' NGVD 29)

User Name: kguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2028\active\1731281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-204.dwg
 Jan 10, 2020 - 9:24am



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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL J-J**

Stantec

5801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 649-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

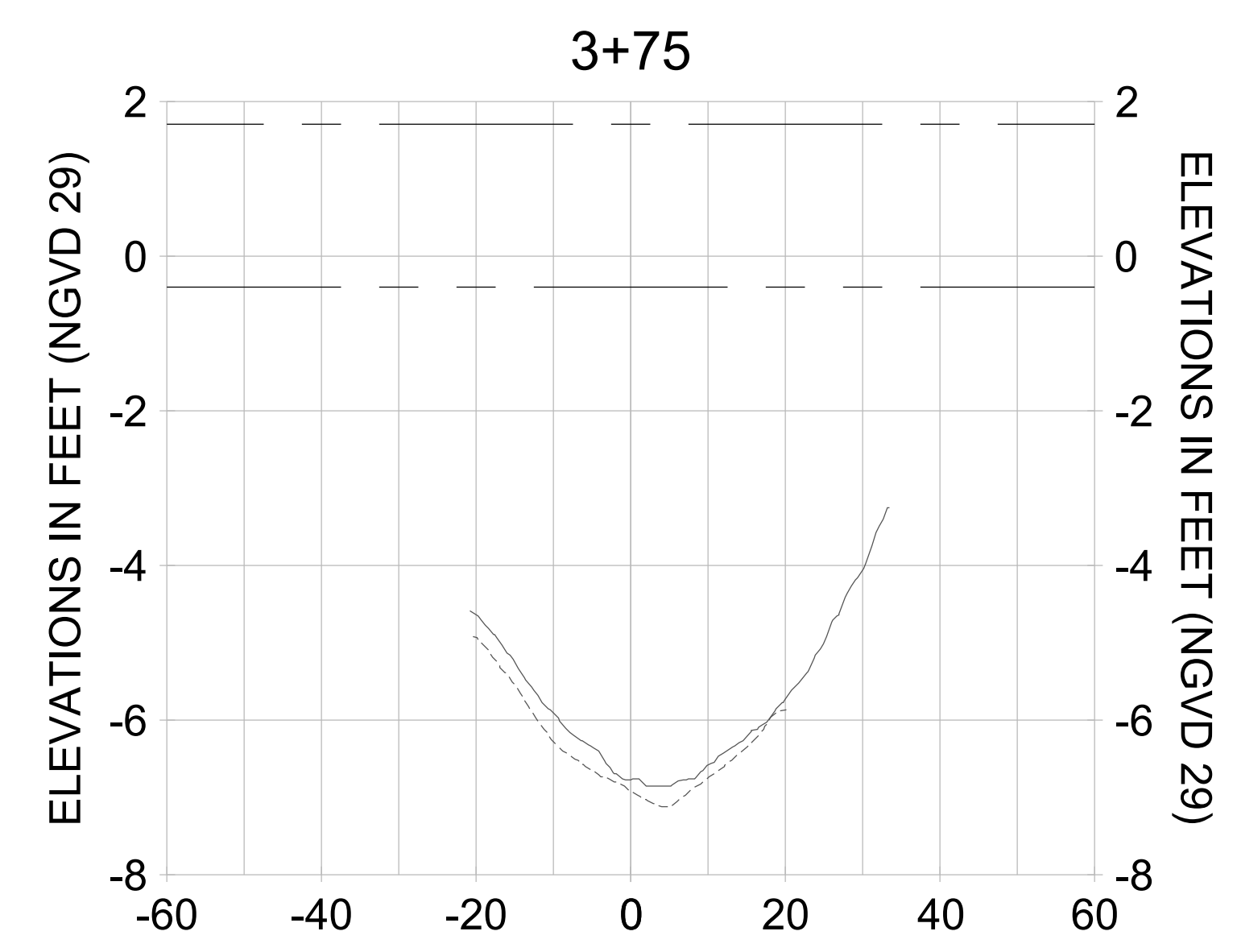
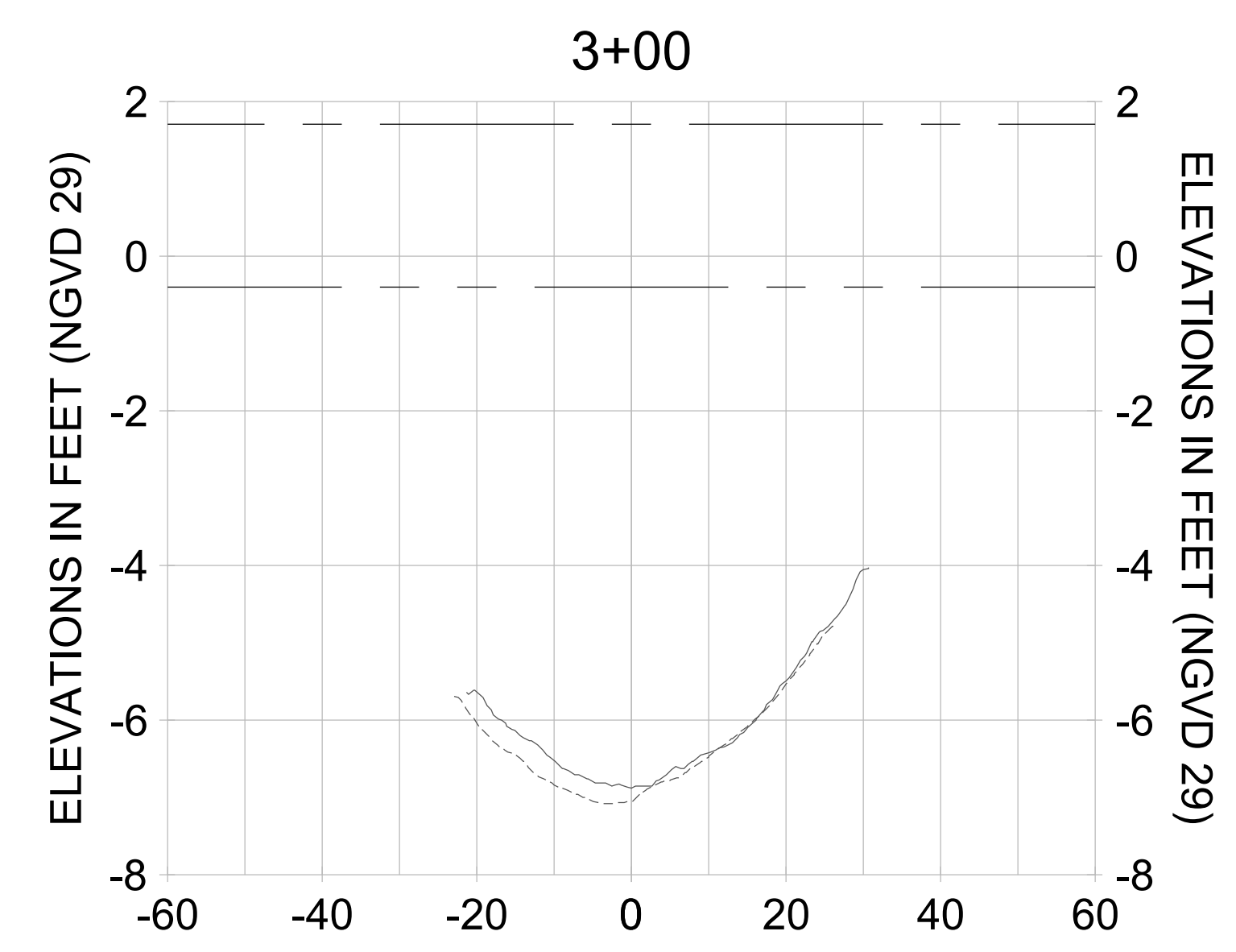
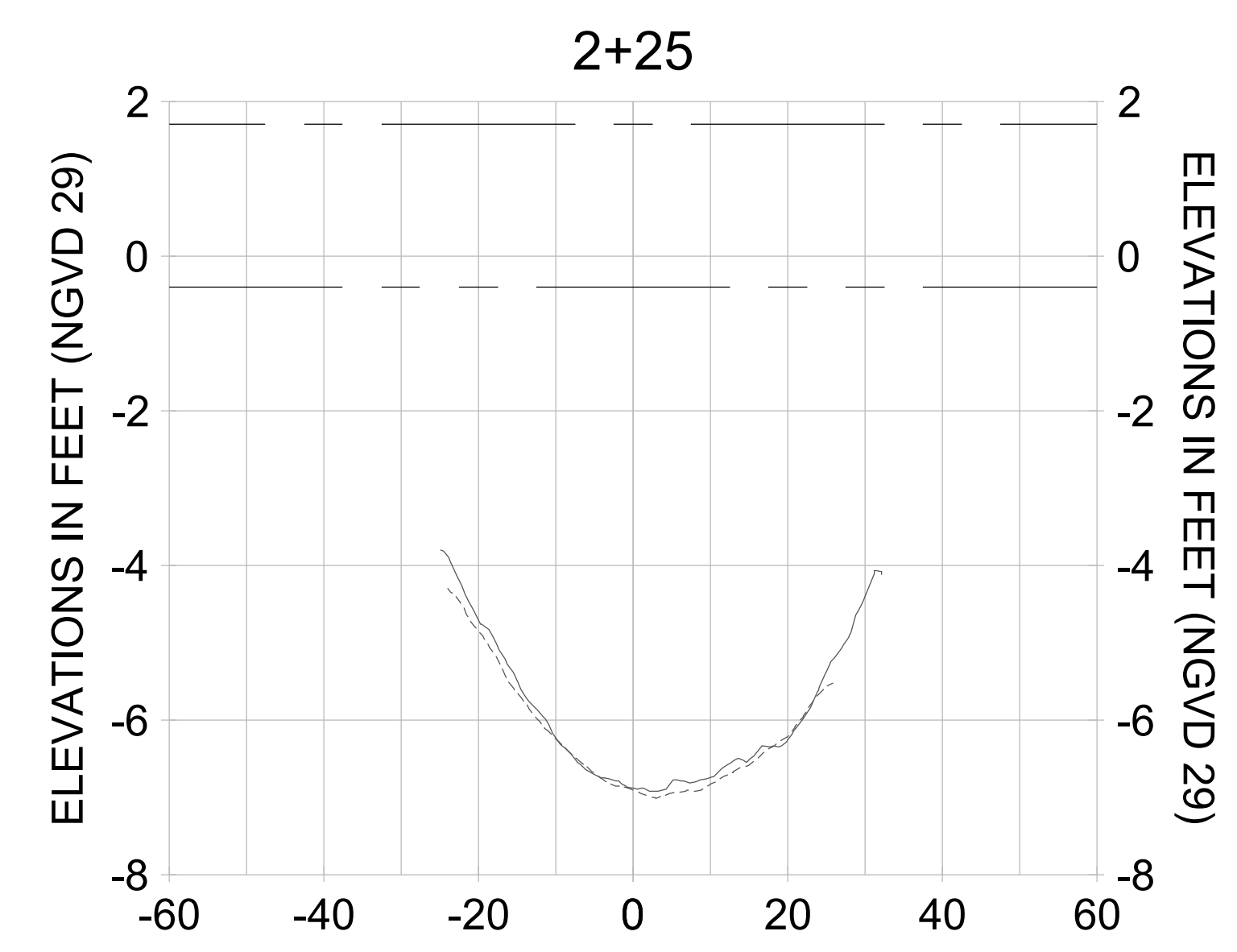
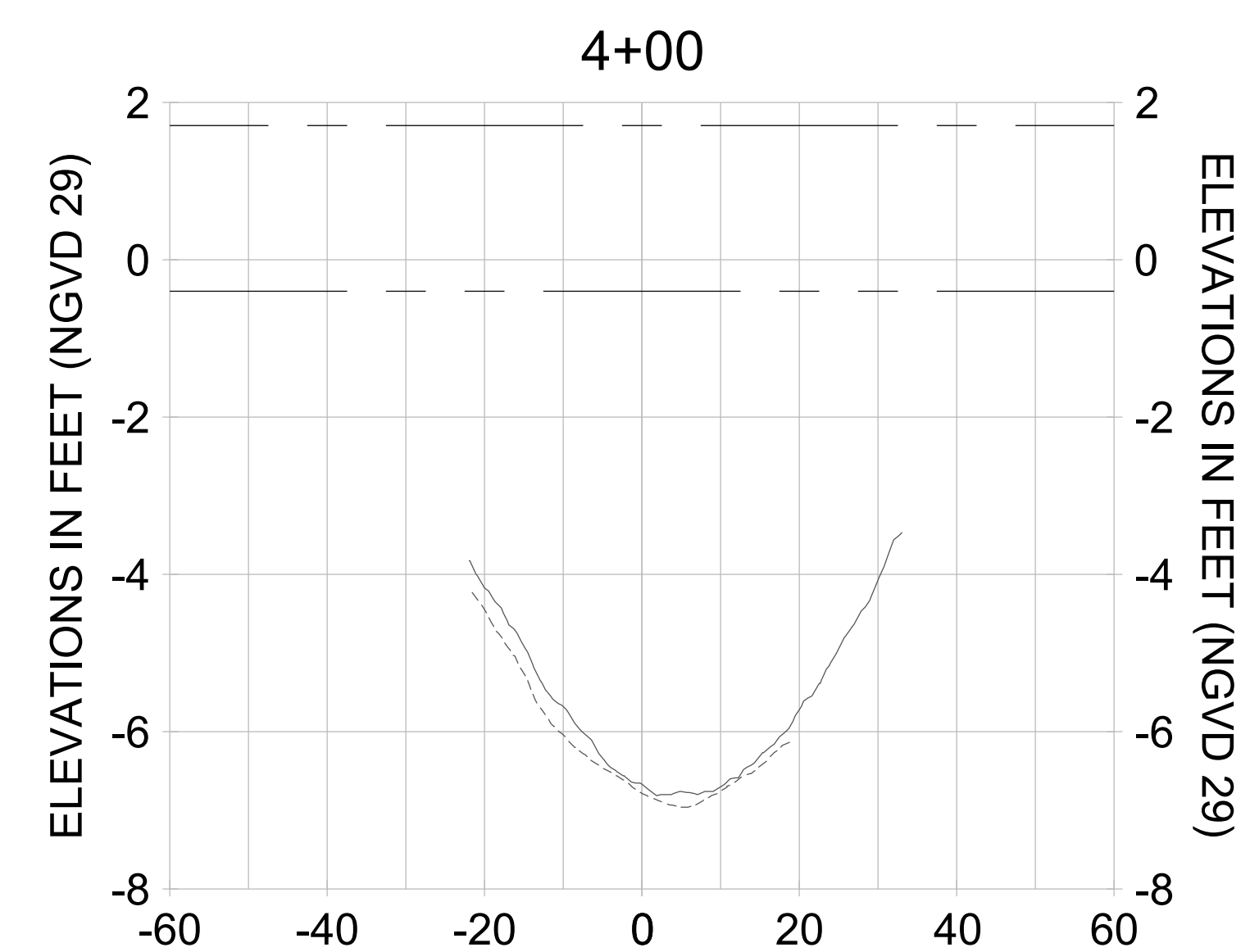
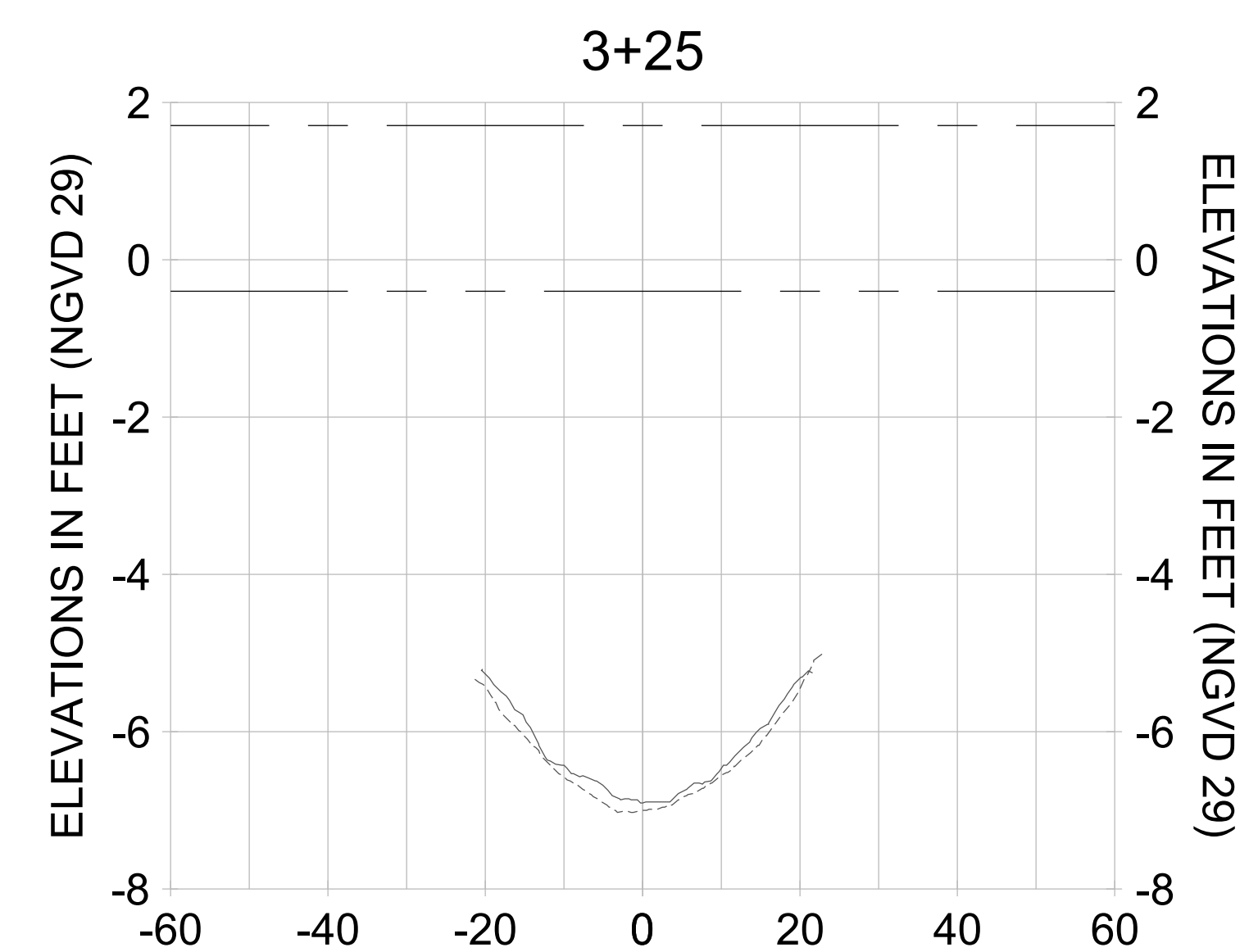
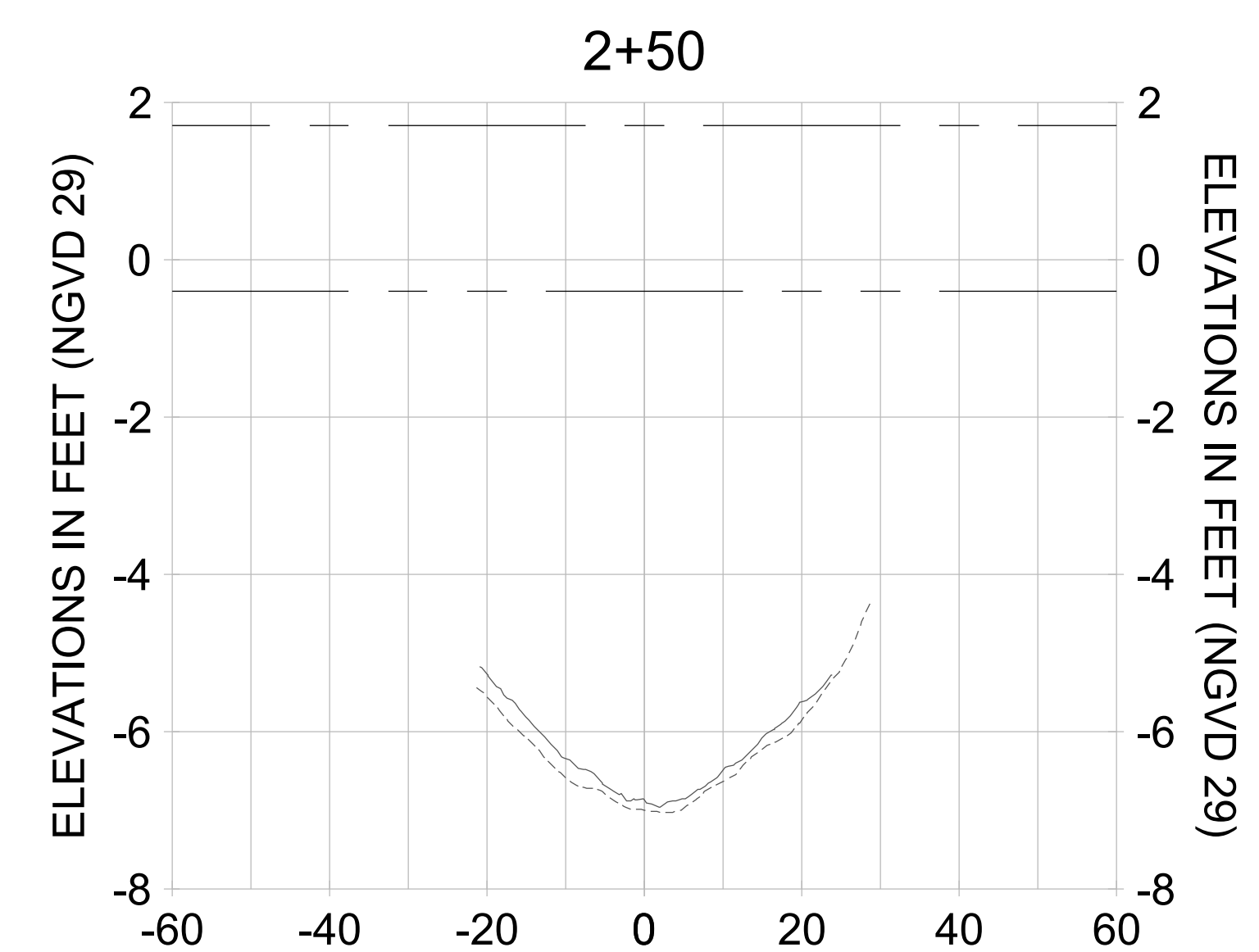
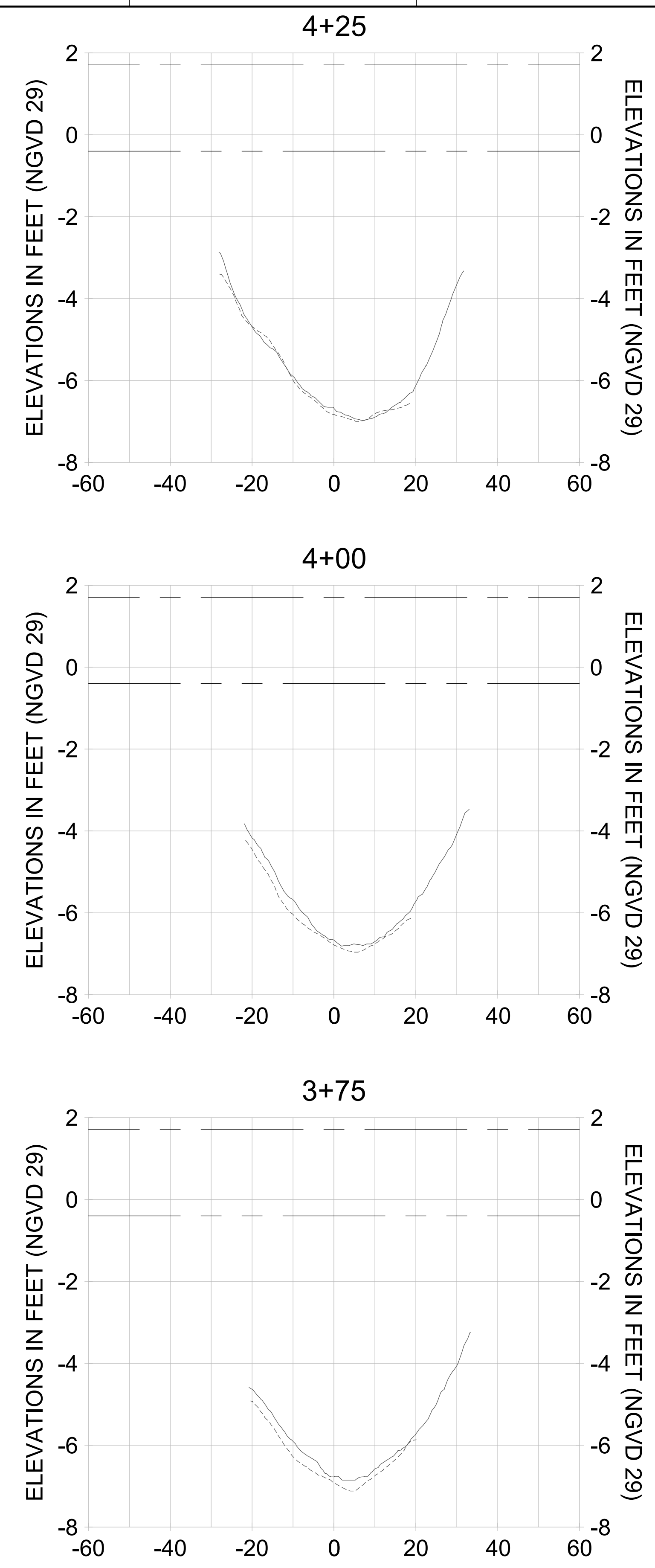
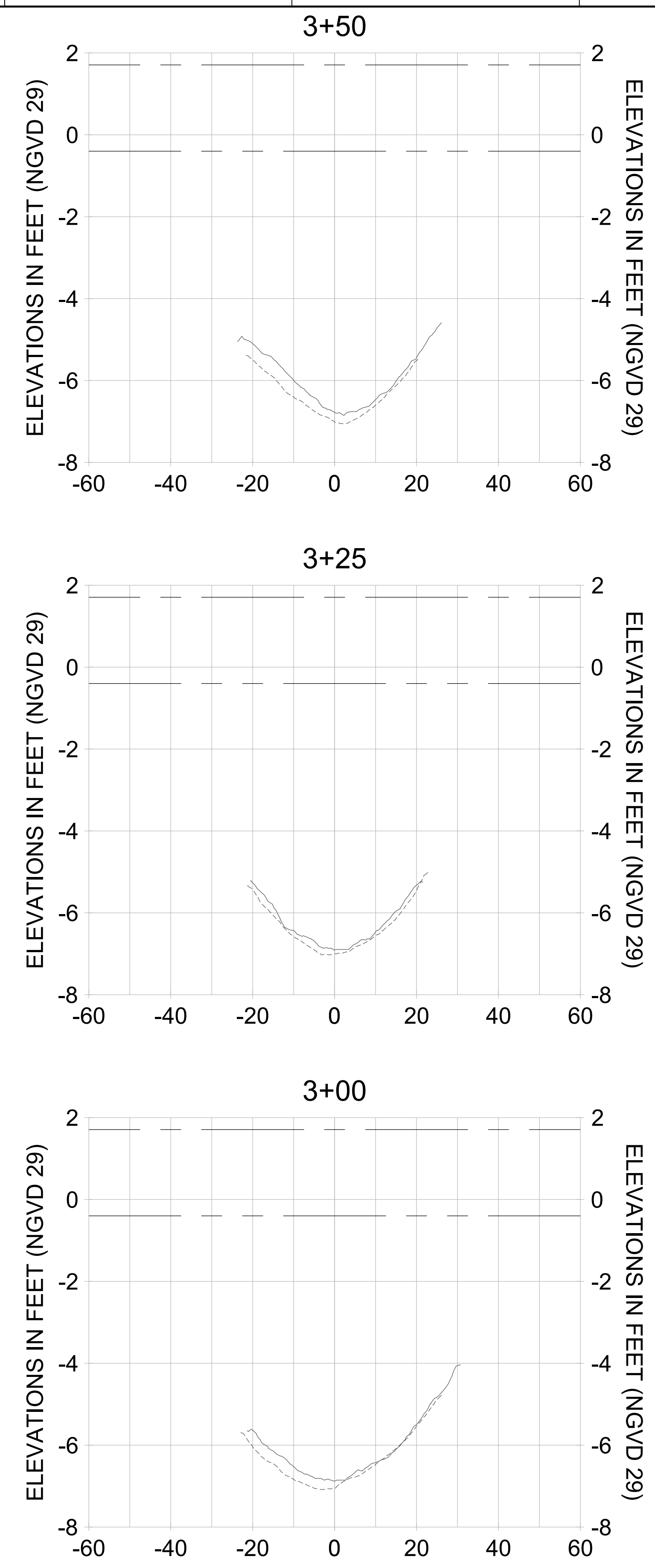
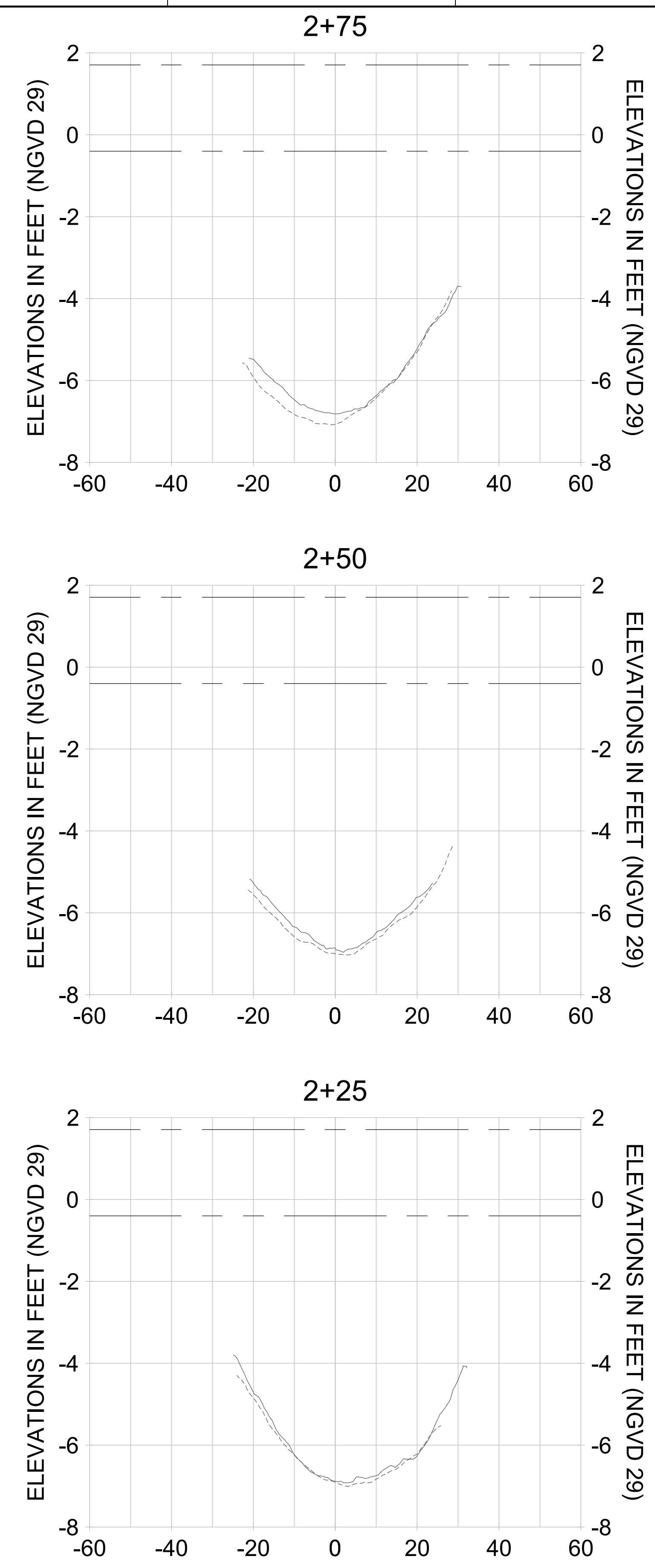
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-295**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- █ DREDGE REMOVAL (TO -5.4' NGVD 29)
- █ OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2022\active\1731281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-204.dwg Jan 10, 2020 - 9:28am



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL I-I**

3801 WILCOX BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL (239) 645-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

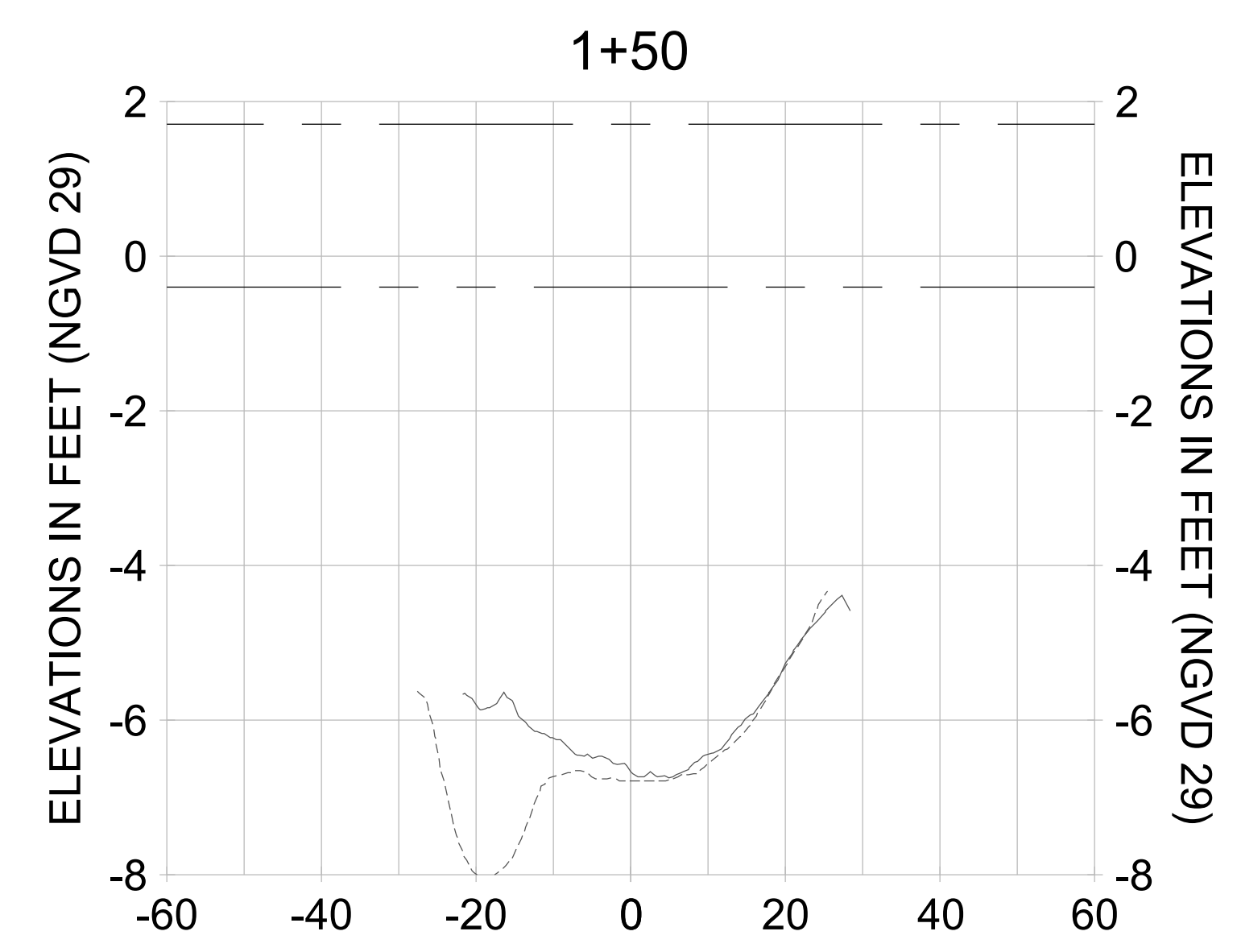
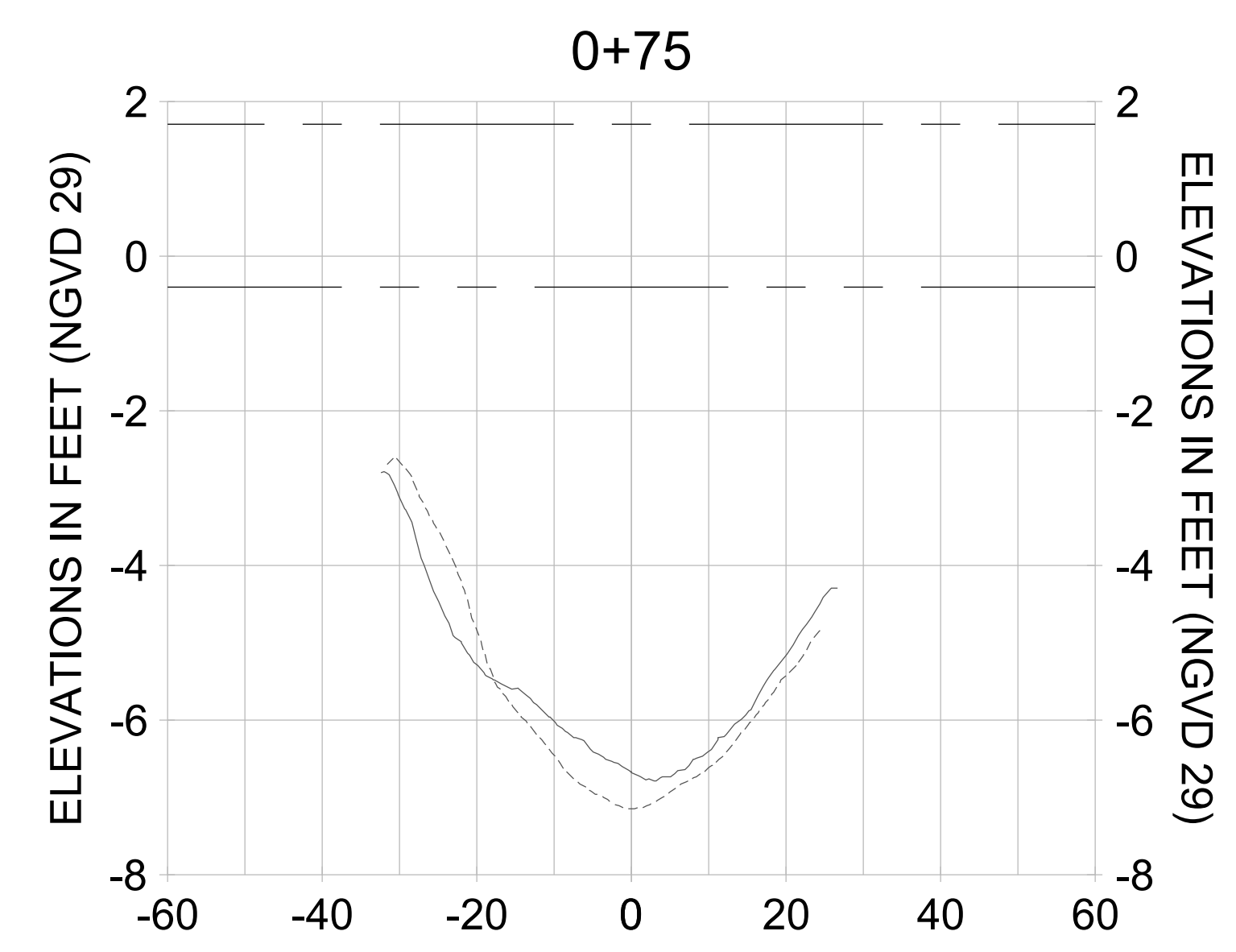
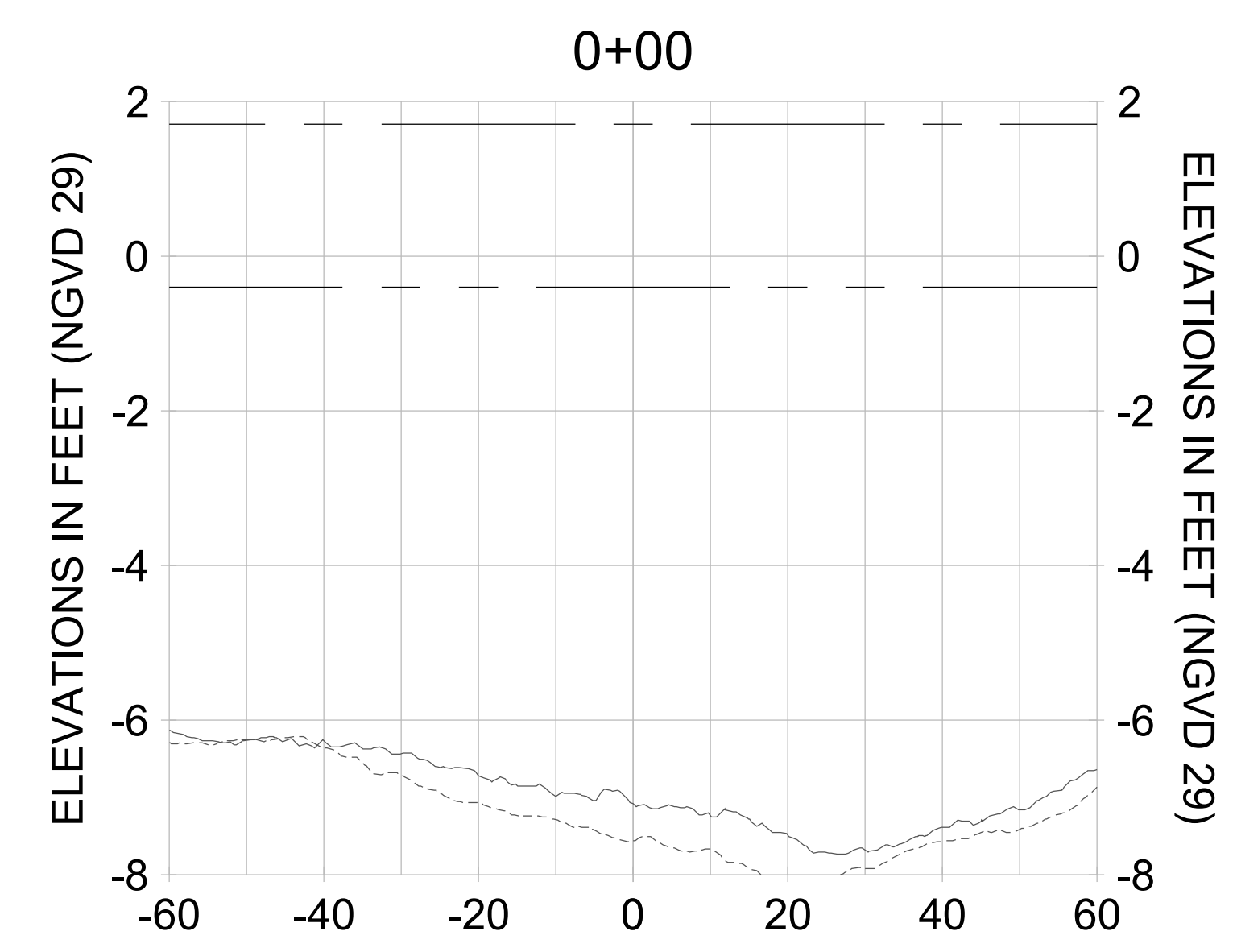
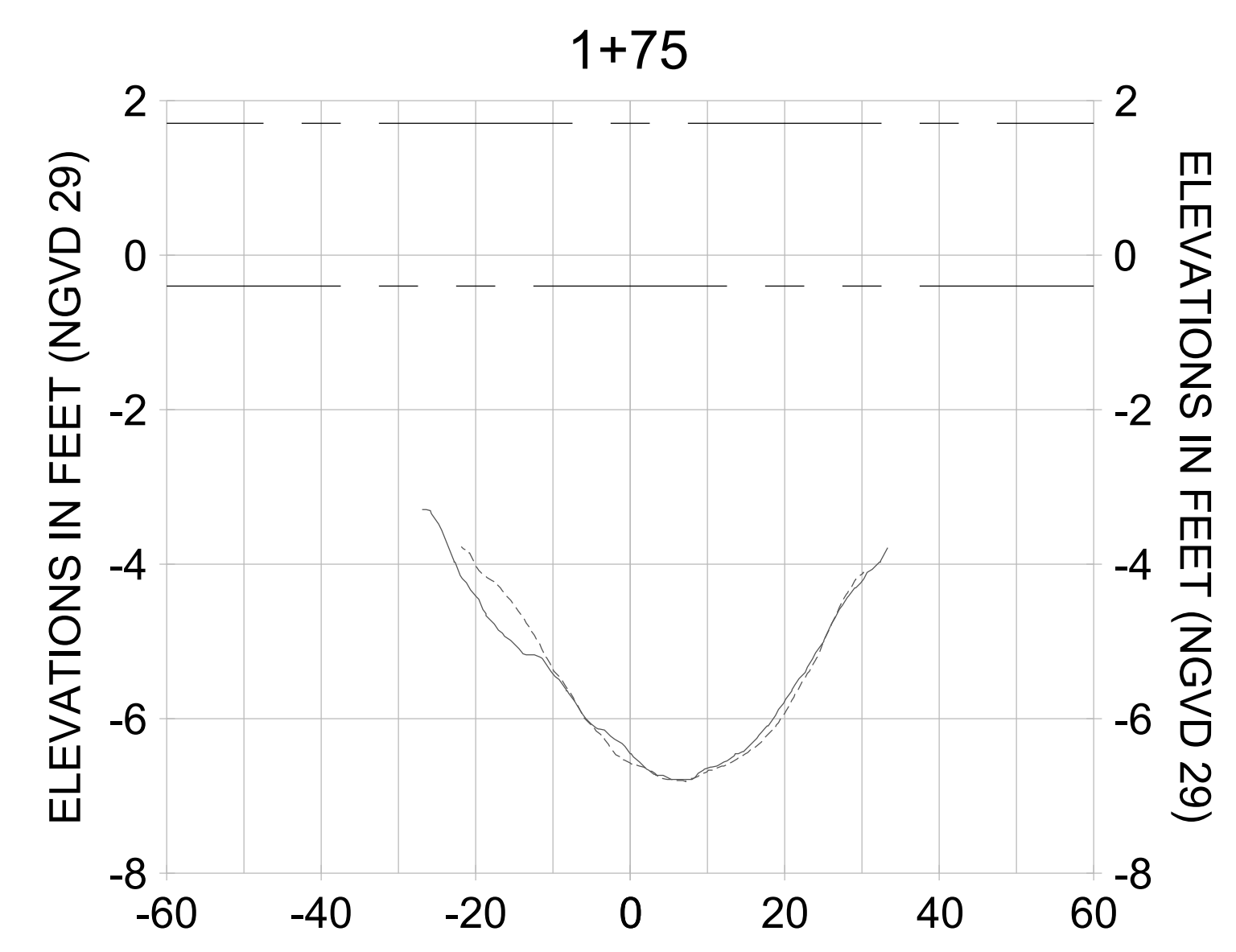
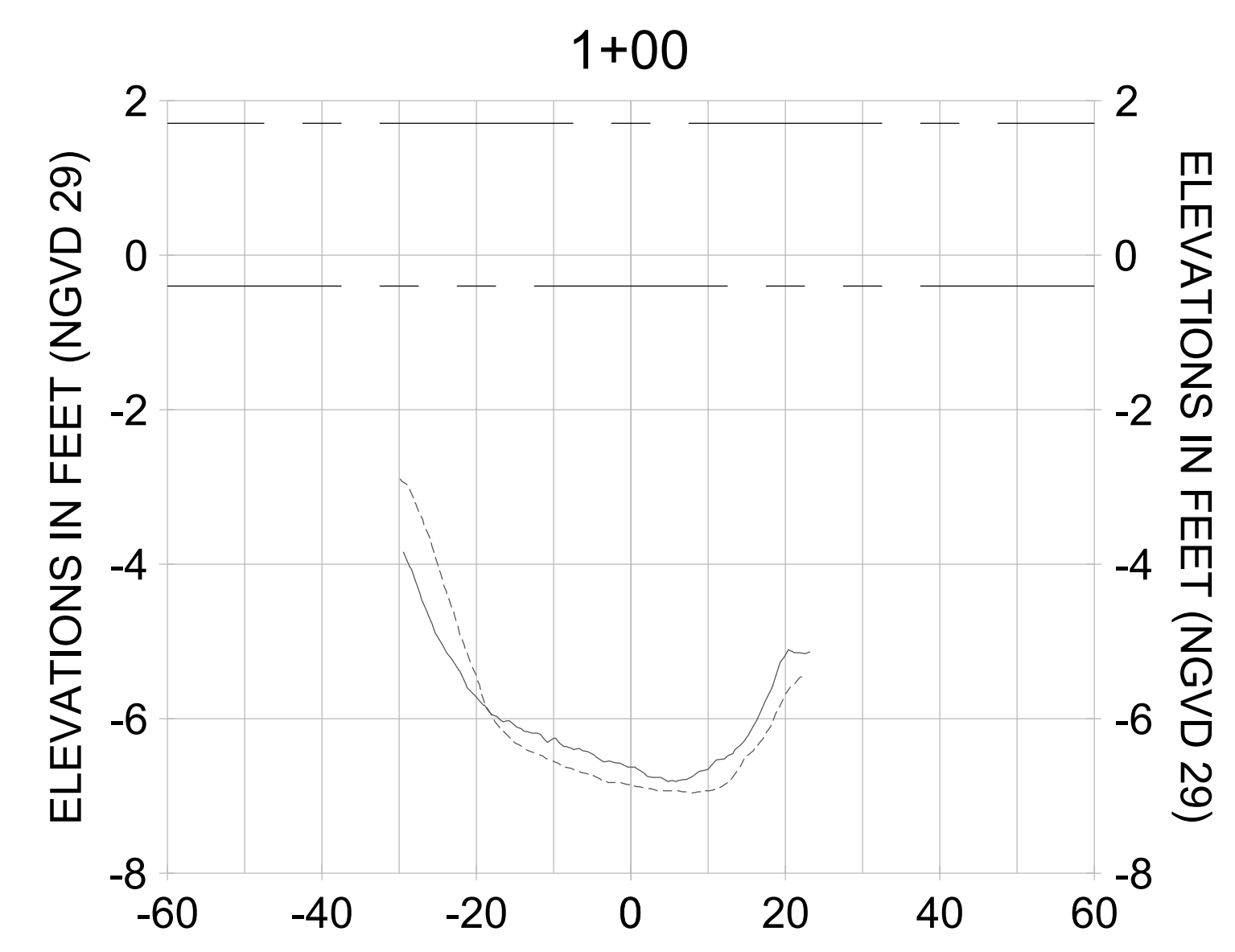
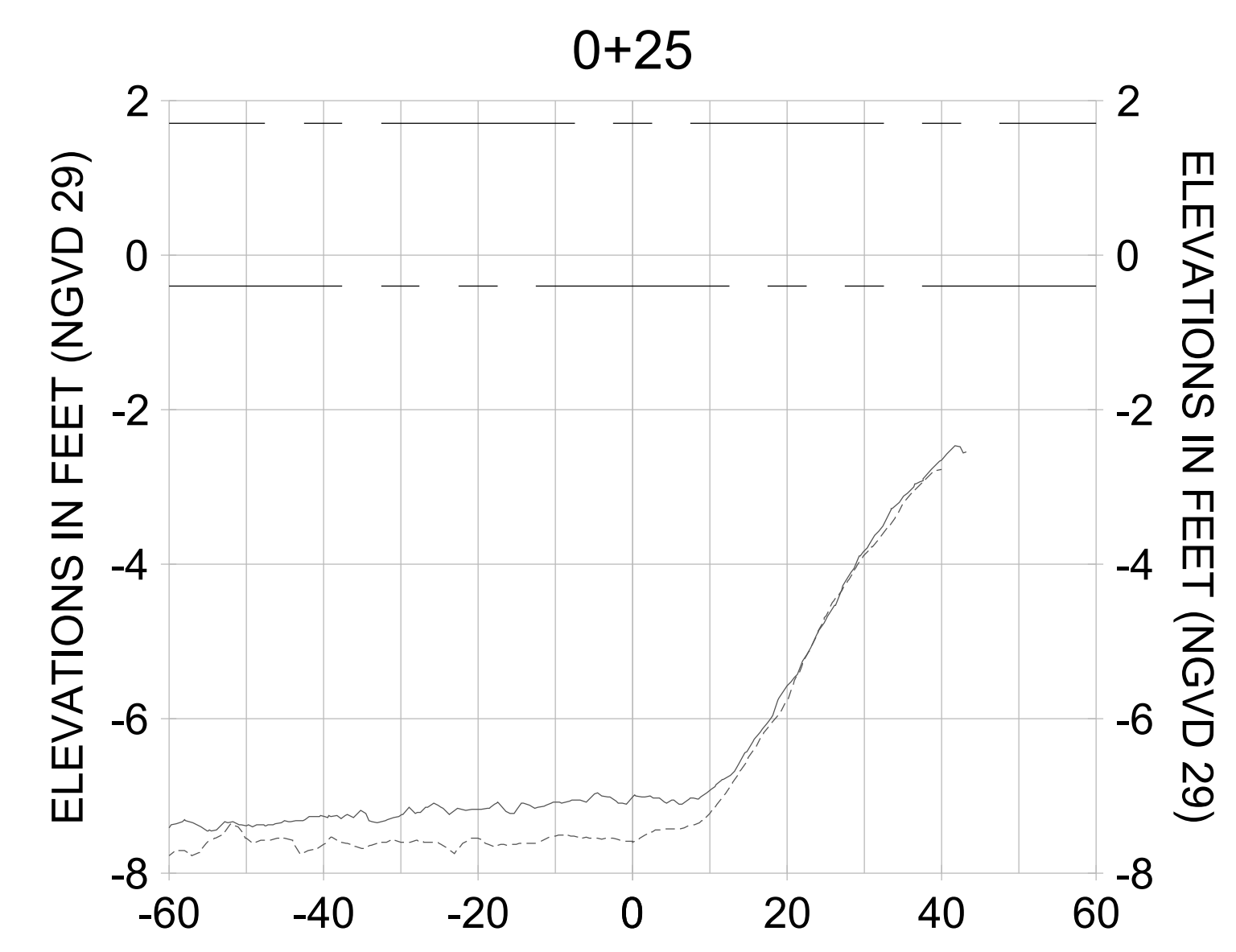
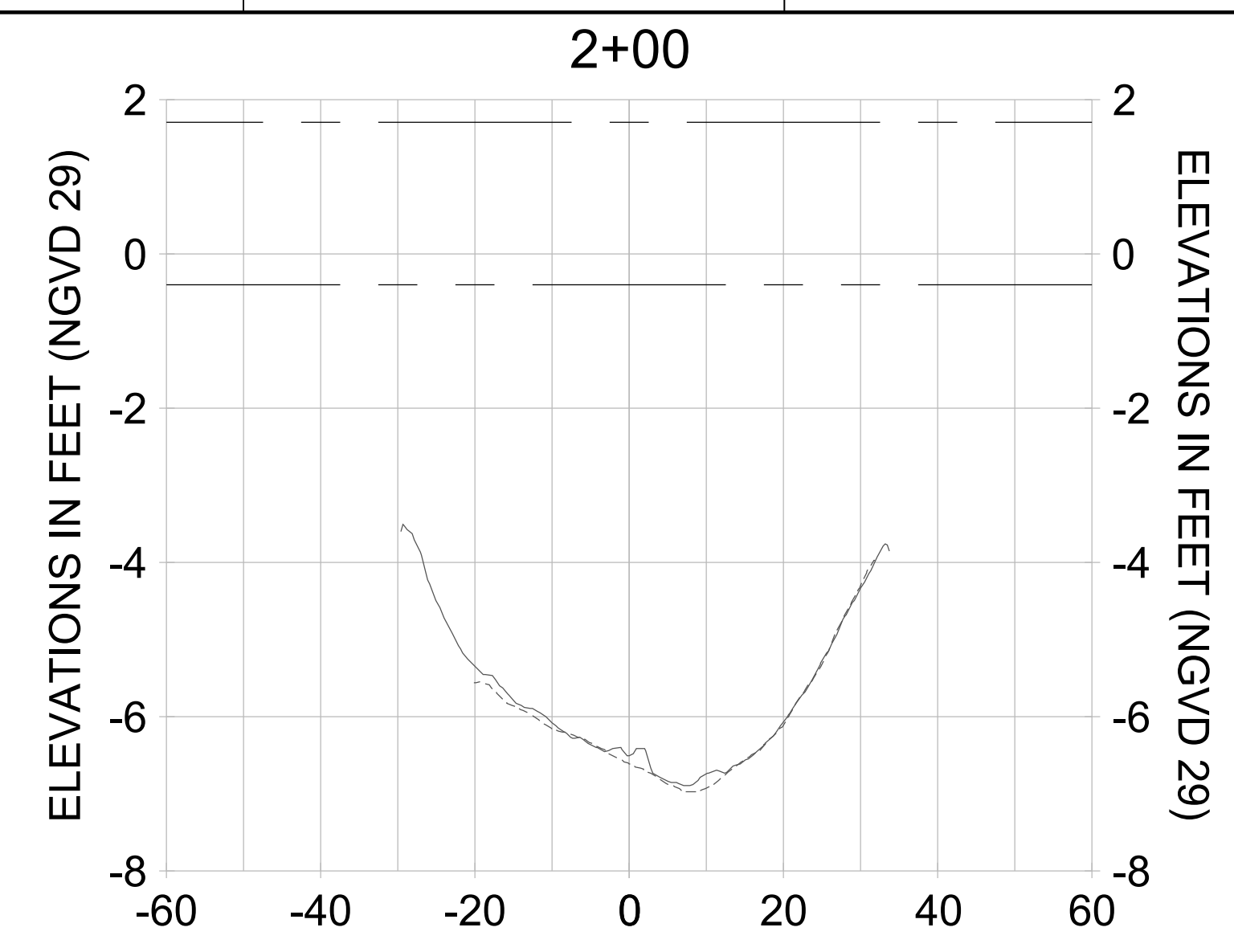
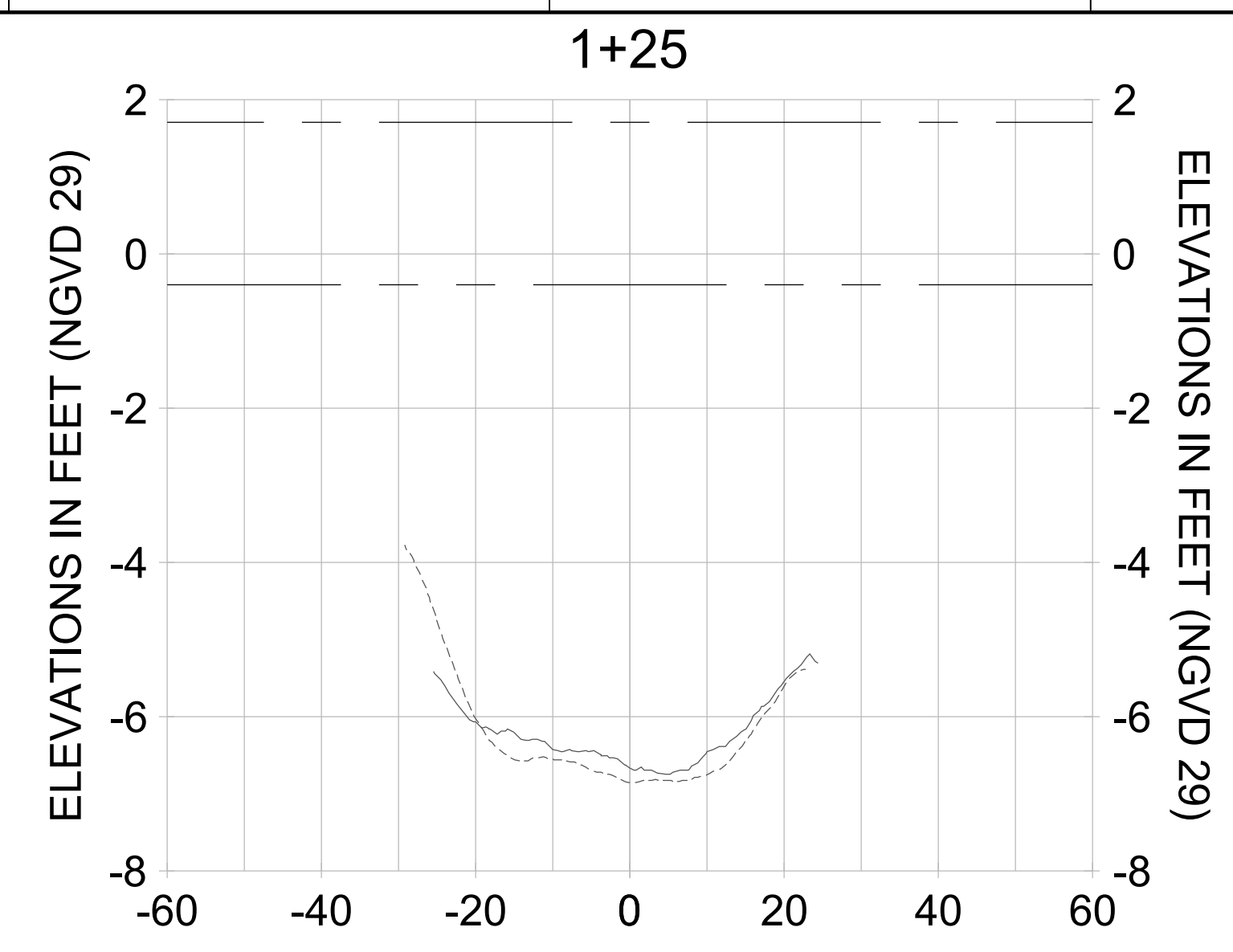
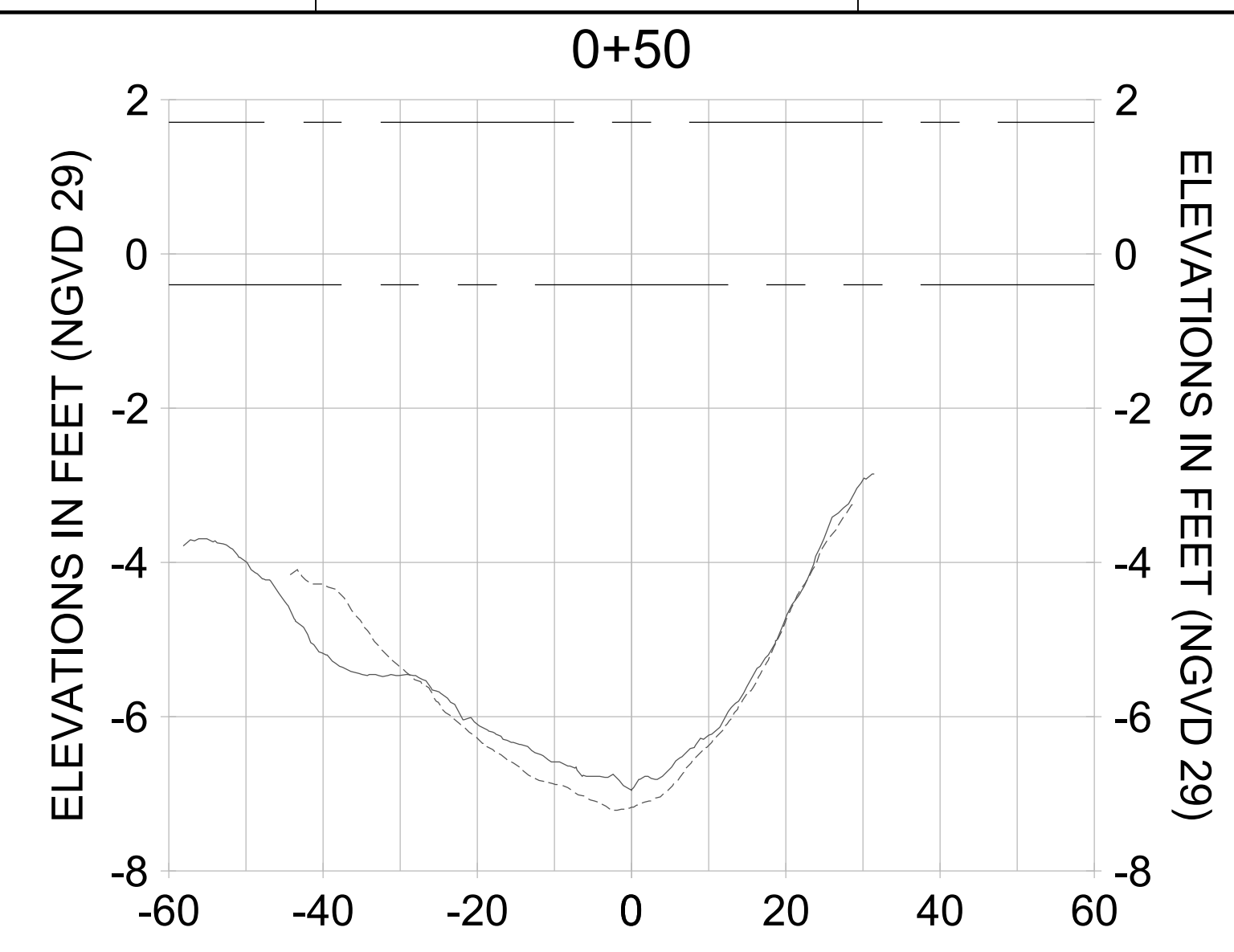
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-297**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- █ DREDGE REMOVAL (TO -5.4' NGVD 29)
- █ OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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DATE: _____

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL H-H**

Stantec

5801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 645-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

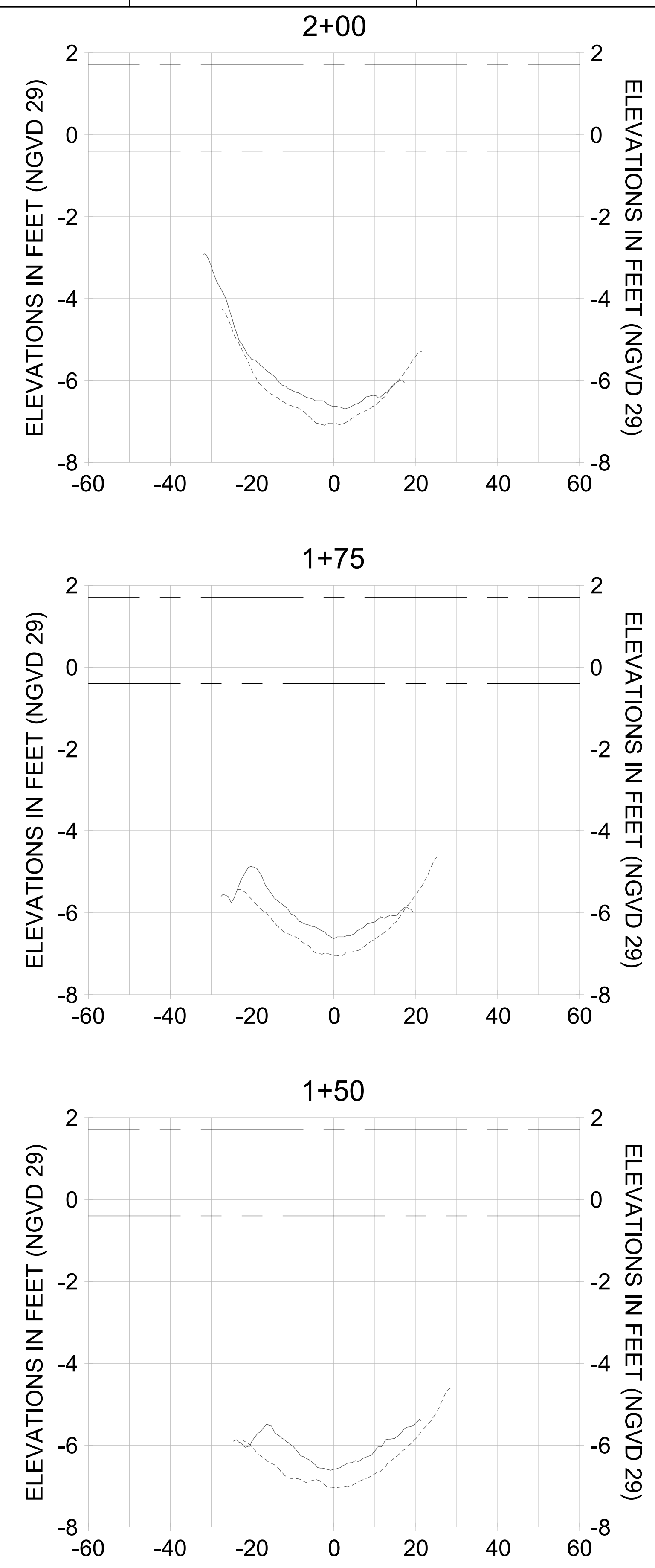
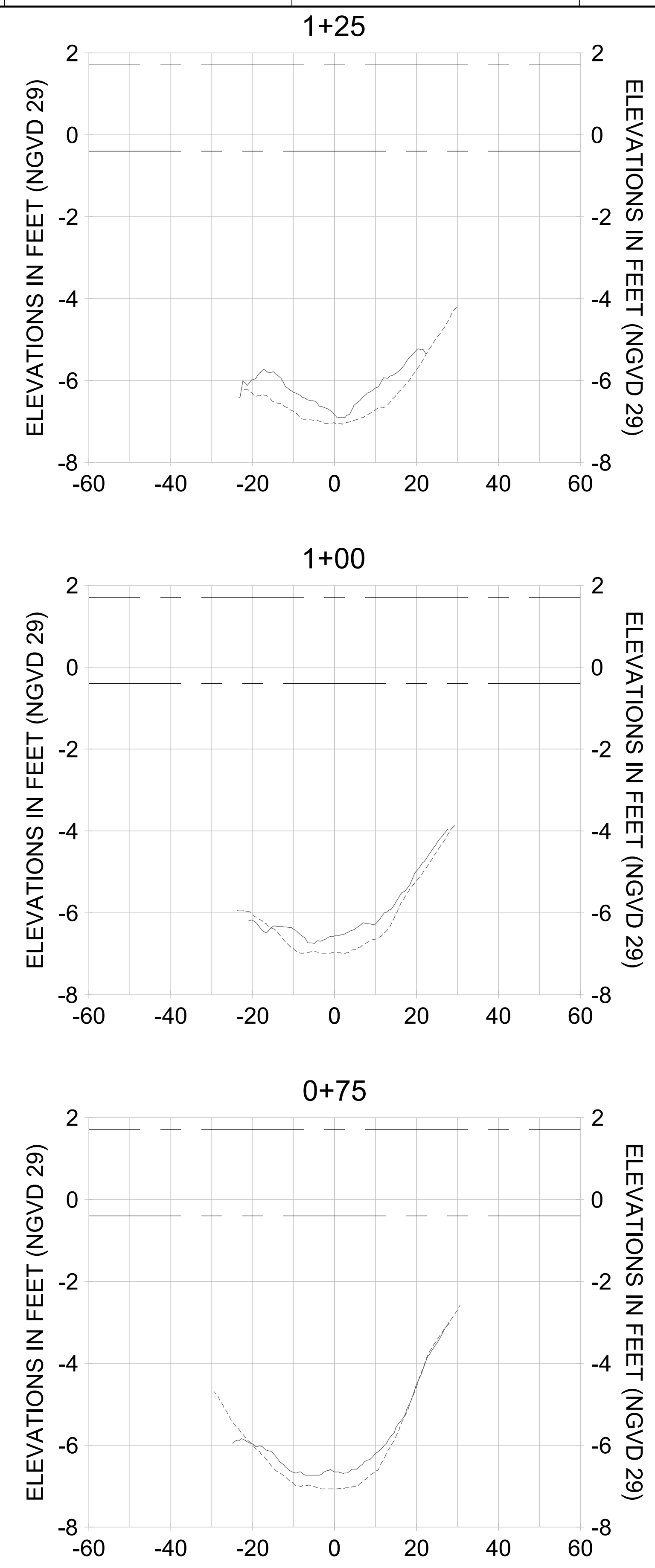
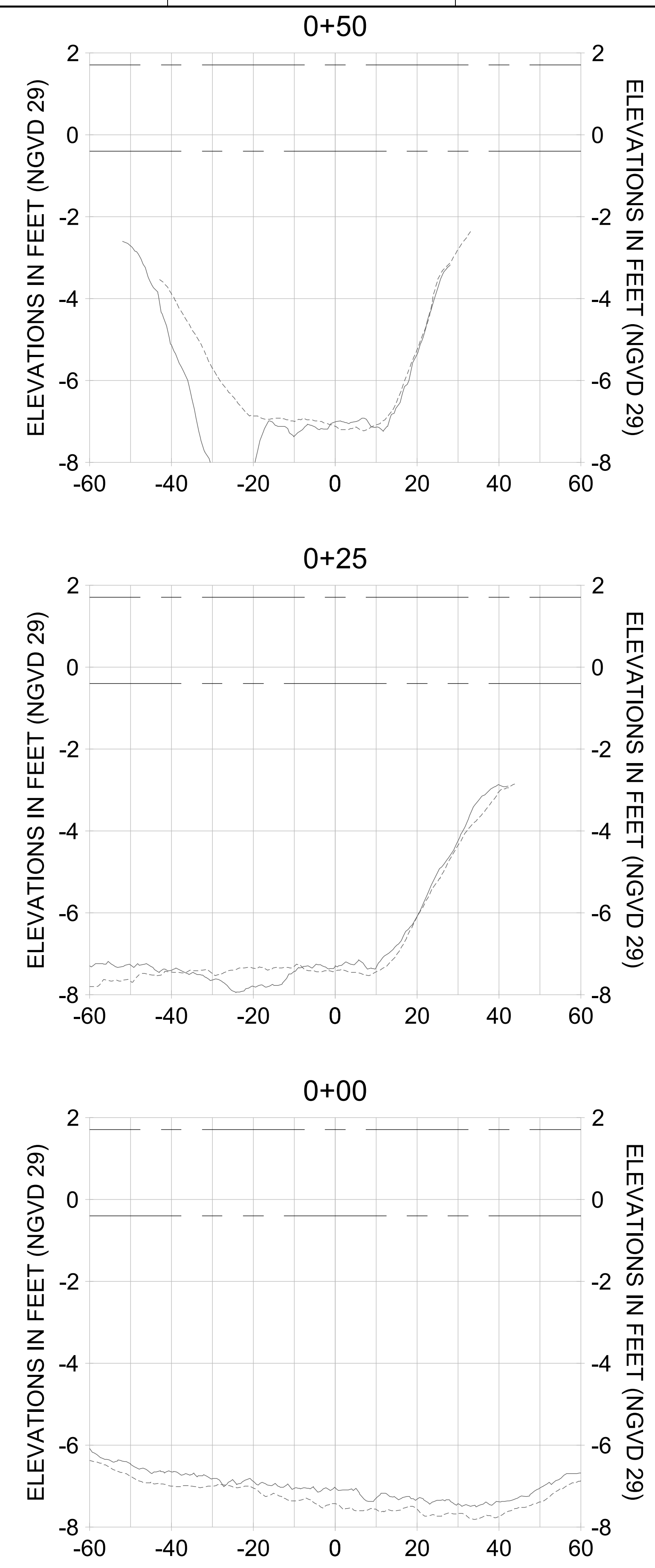
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-299**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- █ DREDGE REMOVAL (TO -5.4' NGVD 29)
- █ OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- - - MEAN HIGH WATER (1.71' NGVD 29)
- - - MEAN LOW WATER (-0.40' NGVD 29)

User Name: kguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2022\active\1731281\Stantec-East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-304.dwg
 Jan 10, 2020 - 9:28am



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL H-H**

Stantec

3801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 440-6440
 WWW.STANTEC.COM

JOB NO.: 2028113191

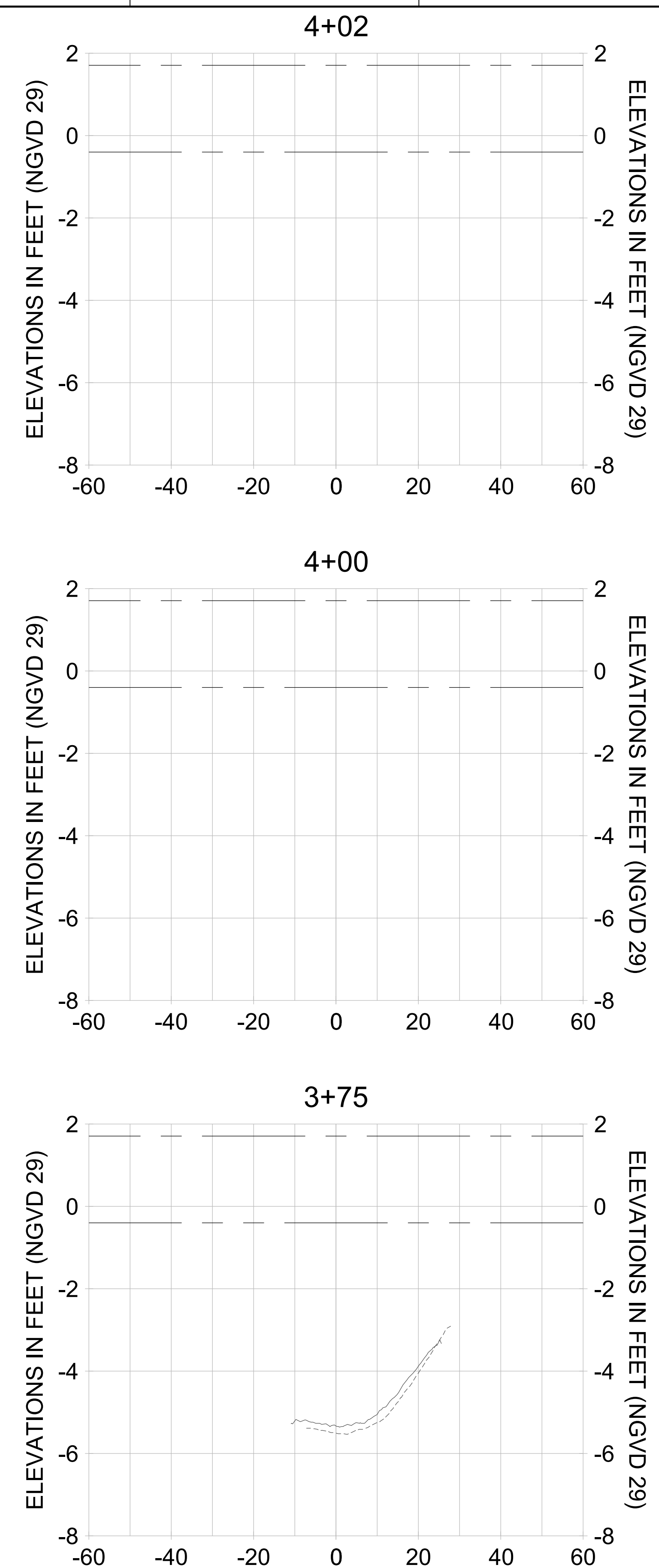
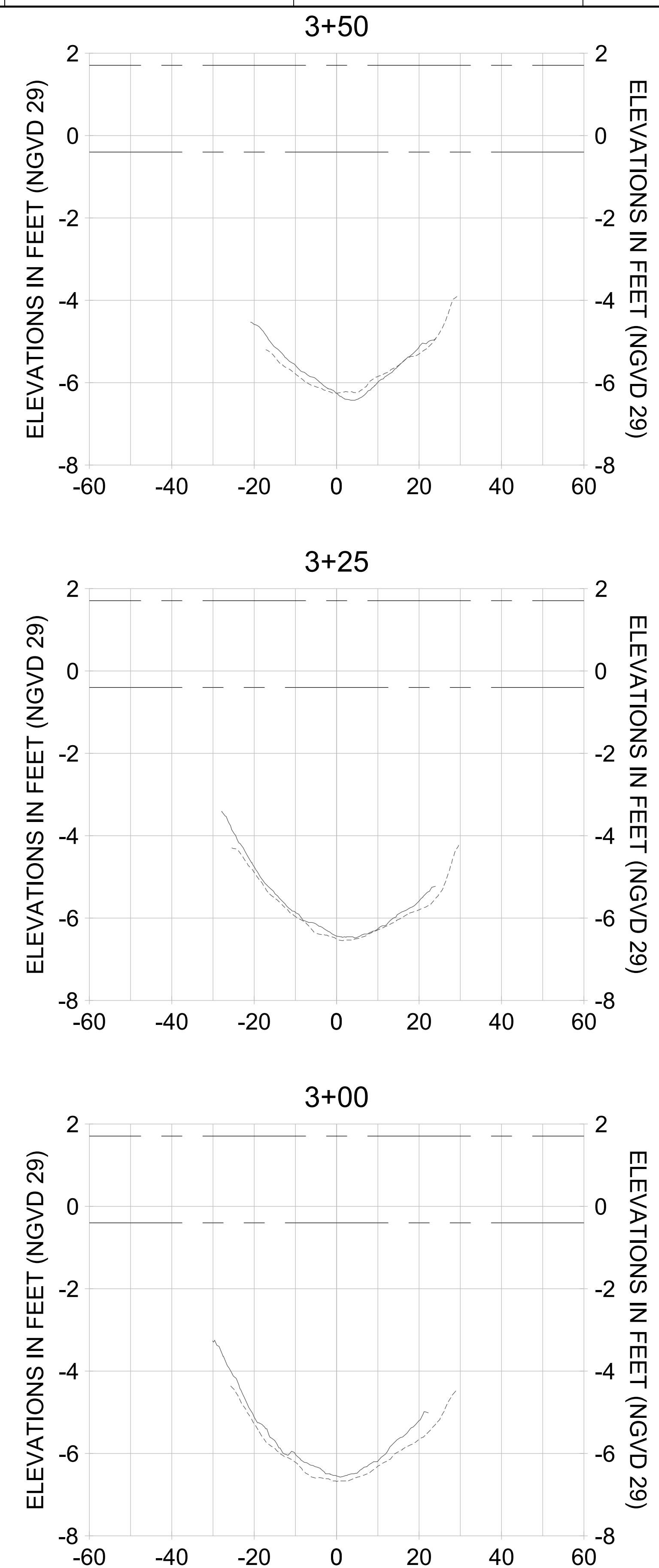
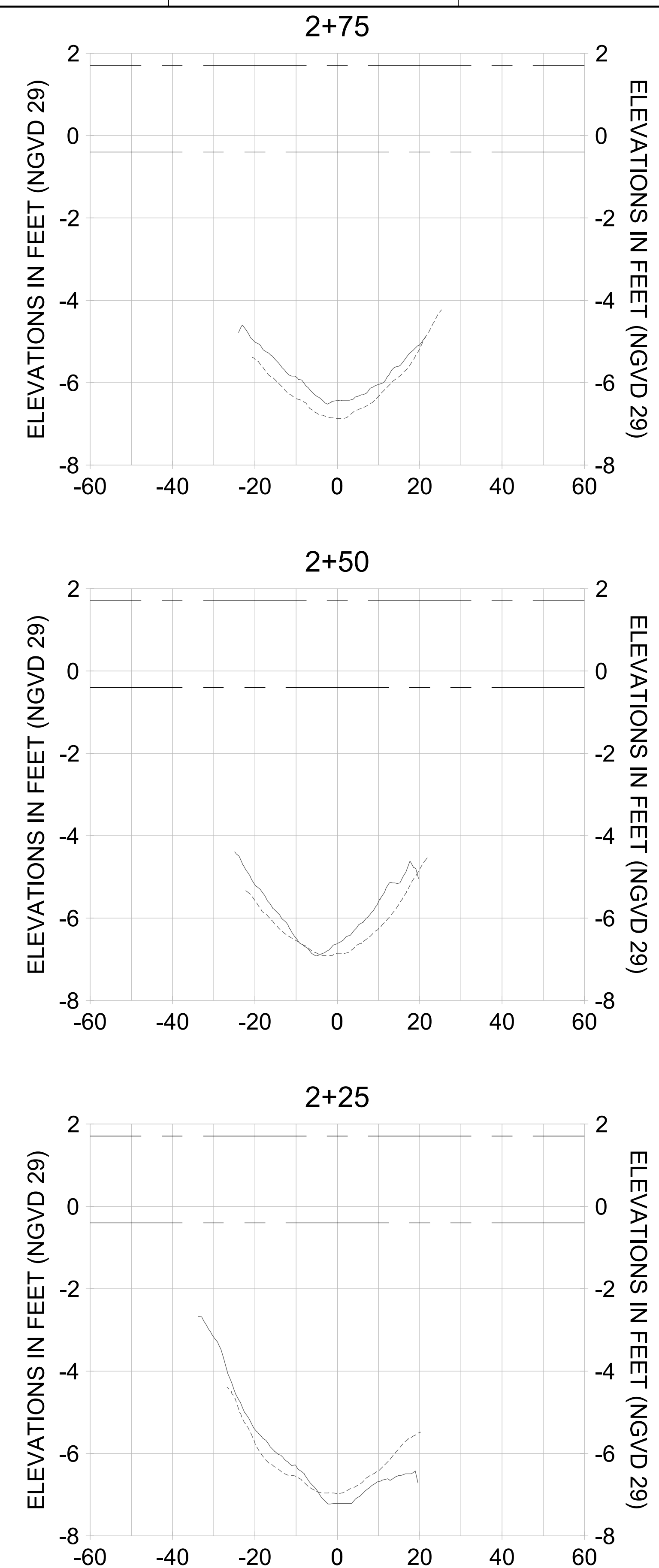
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-300**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- - - AS-BUILT SURVEY (AUGUST 2012)
- ... MULTI-BEAM SURVEY (AUGUST 2019)
- █ DREDGE REMOVAL (TO -5.4' NGVD 29)
- █ OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- - - MEAN HIGH WATER (1.71' NGVD 29)
- - - MEAN LOW WATER (-0.40' NGVD 29)

User Name: kguyen
 Drawing Name: \\u00525-pjfe01\workgroup\2022\active\1731281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-204.dwg Jan 10, 2020 - 9:28am



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL G-G**

Stantec

3801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL (239) 645-6640

WWW.STANTEC.COM

JOB NO.: 2028113191

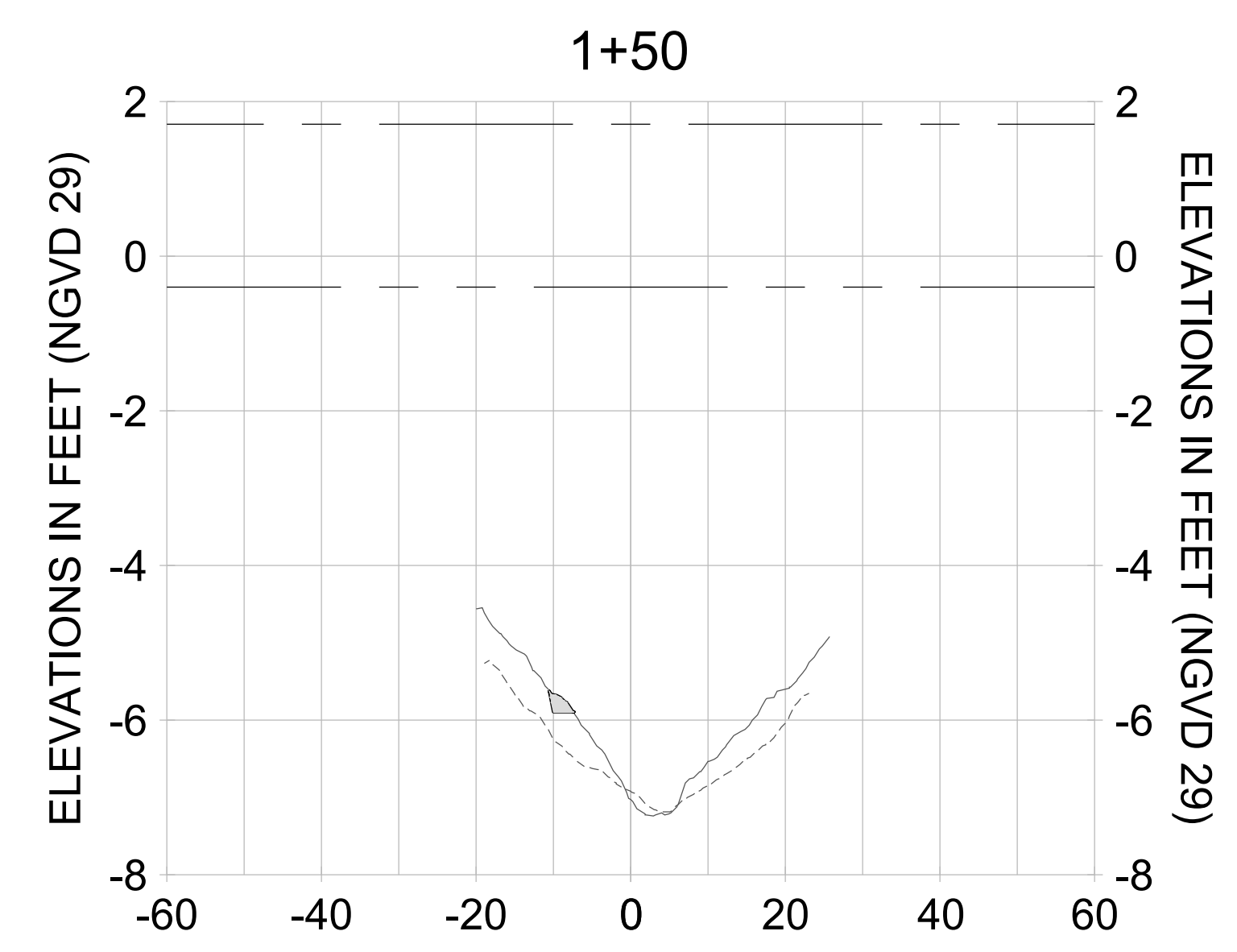
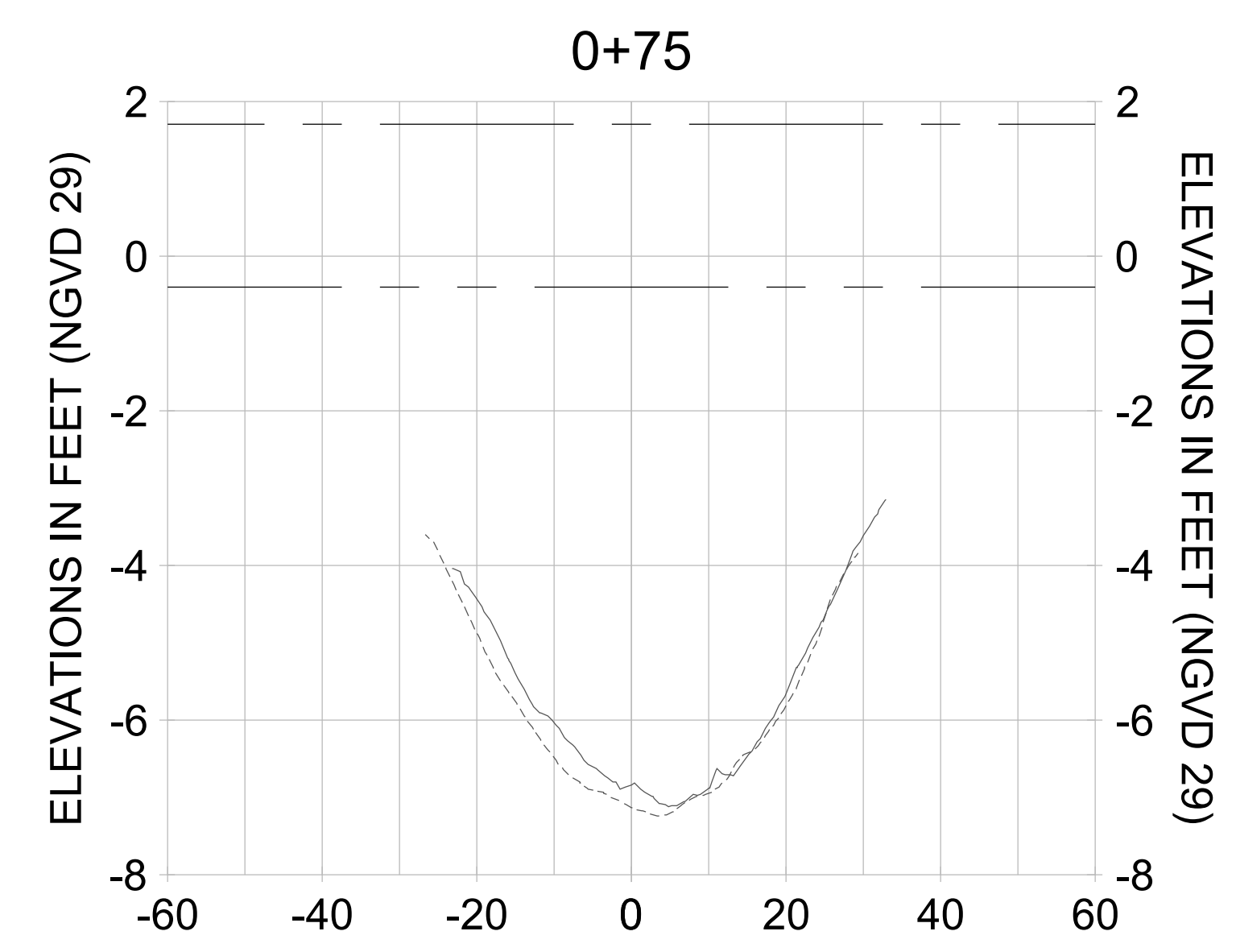
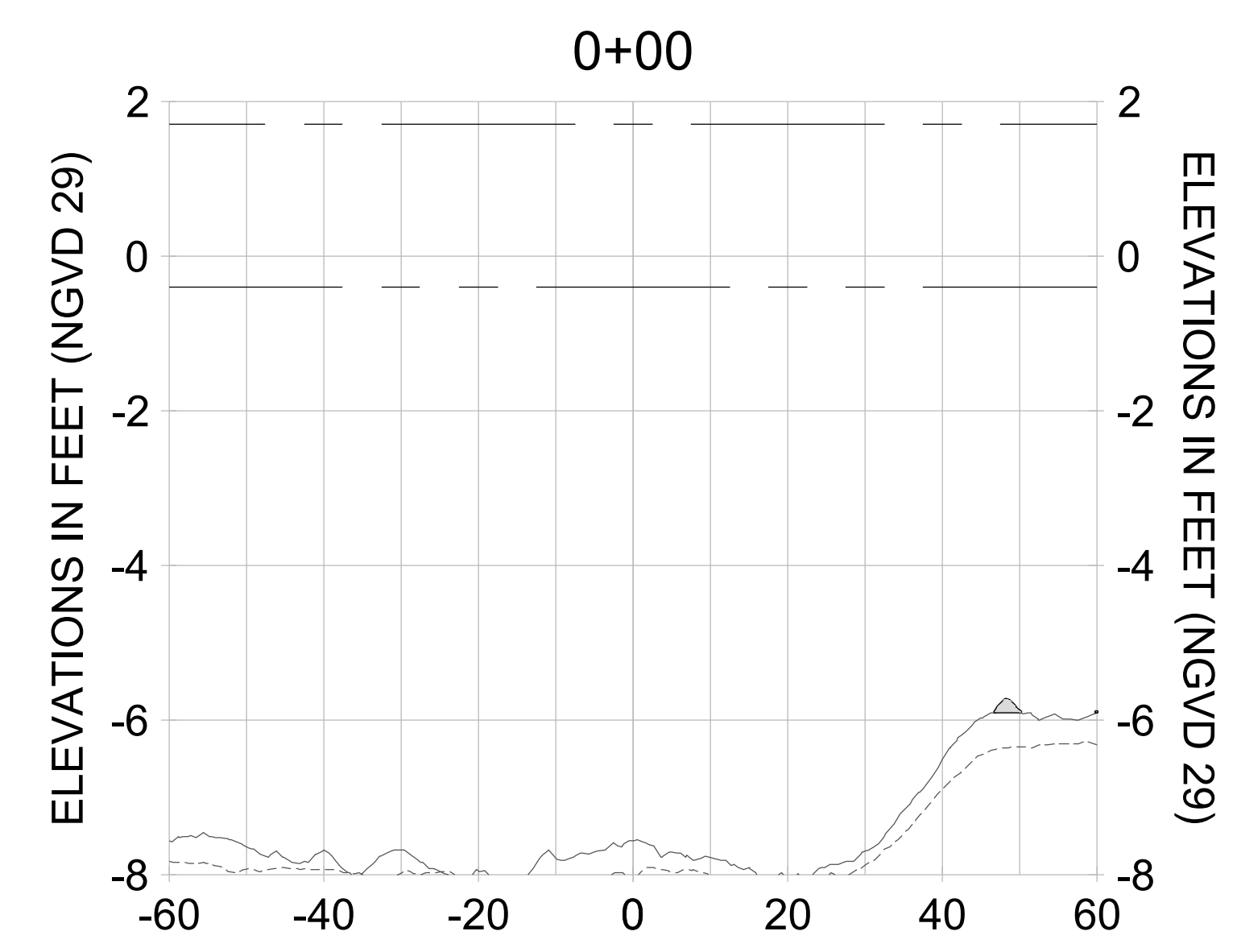
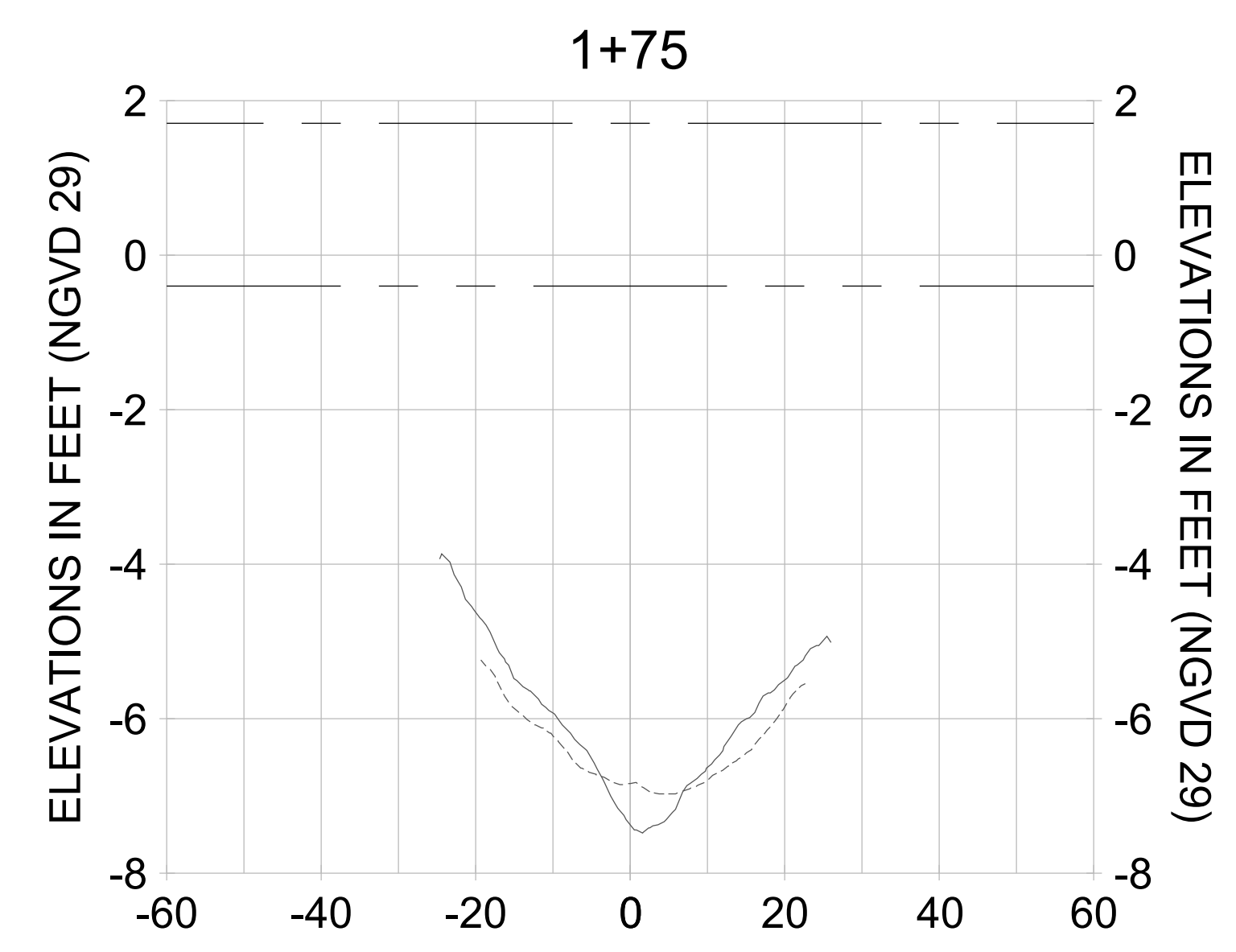
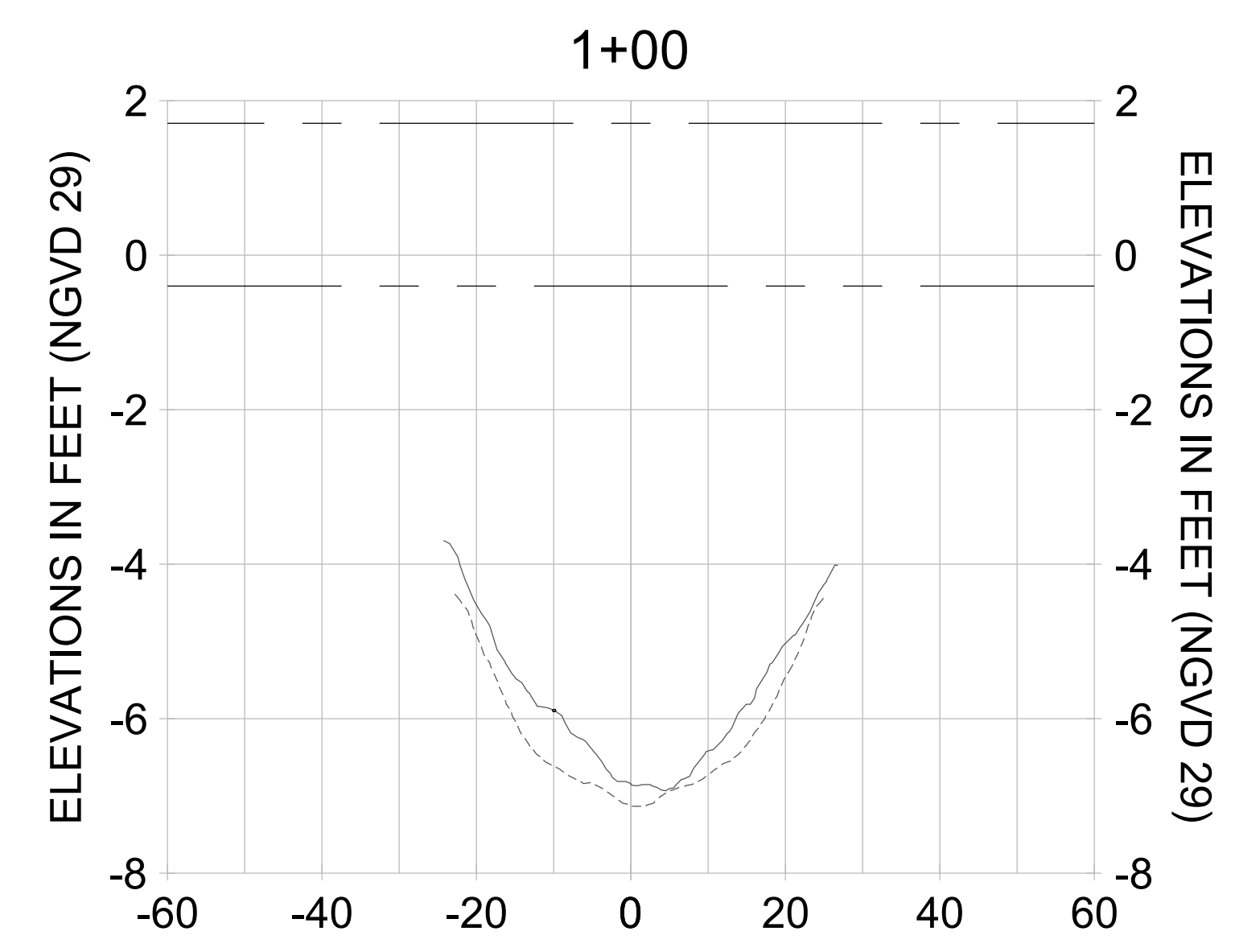
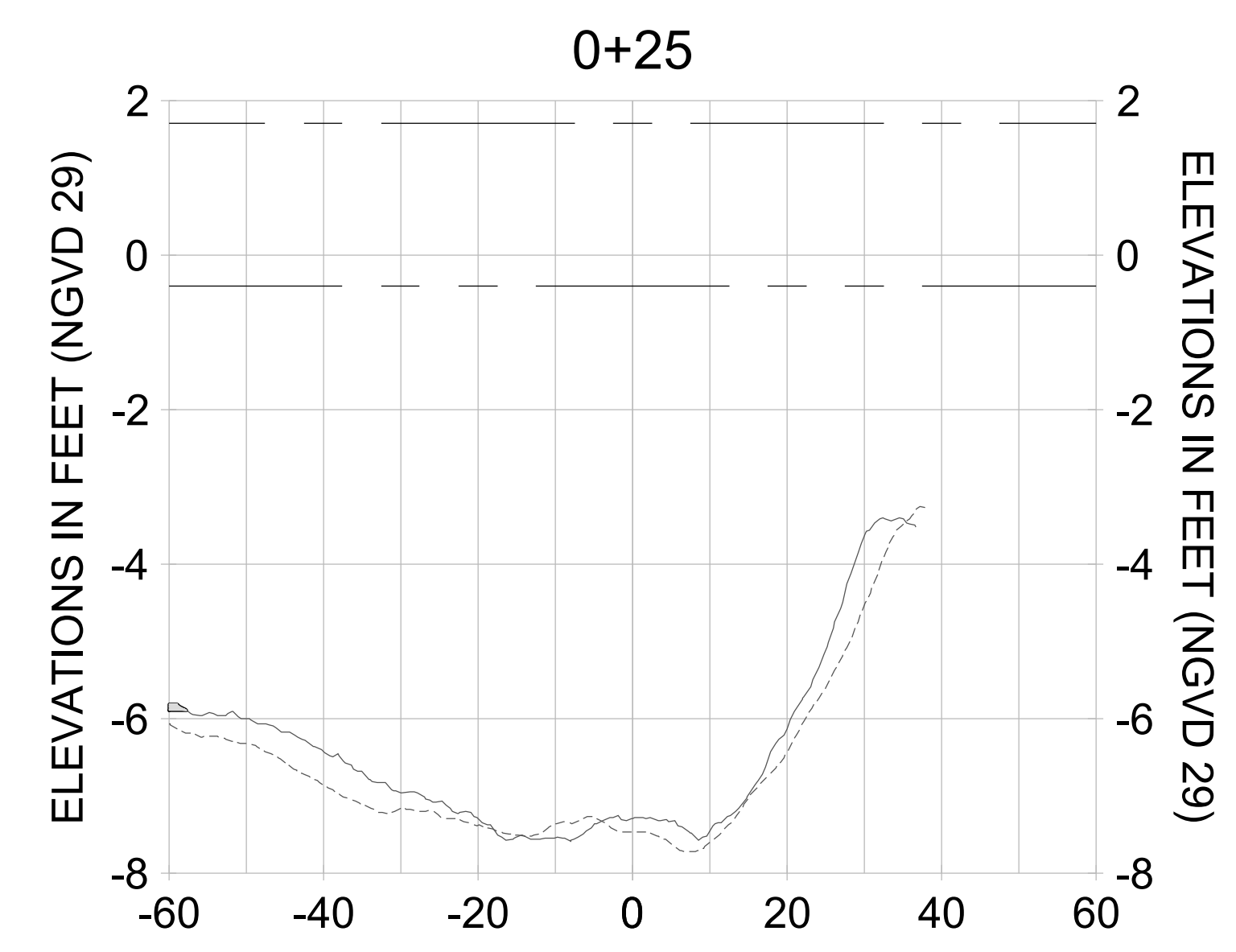
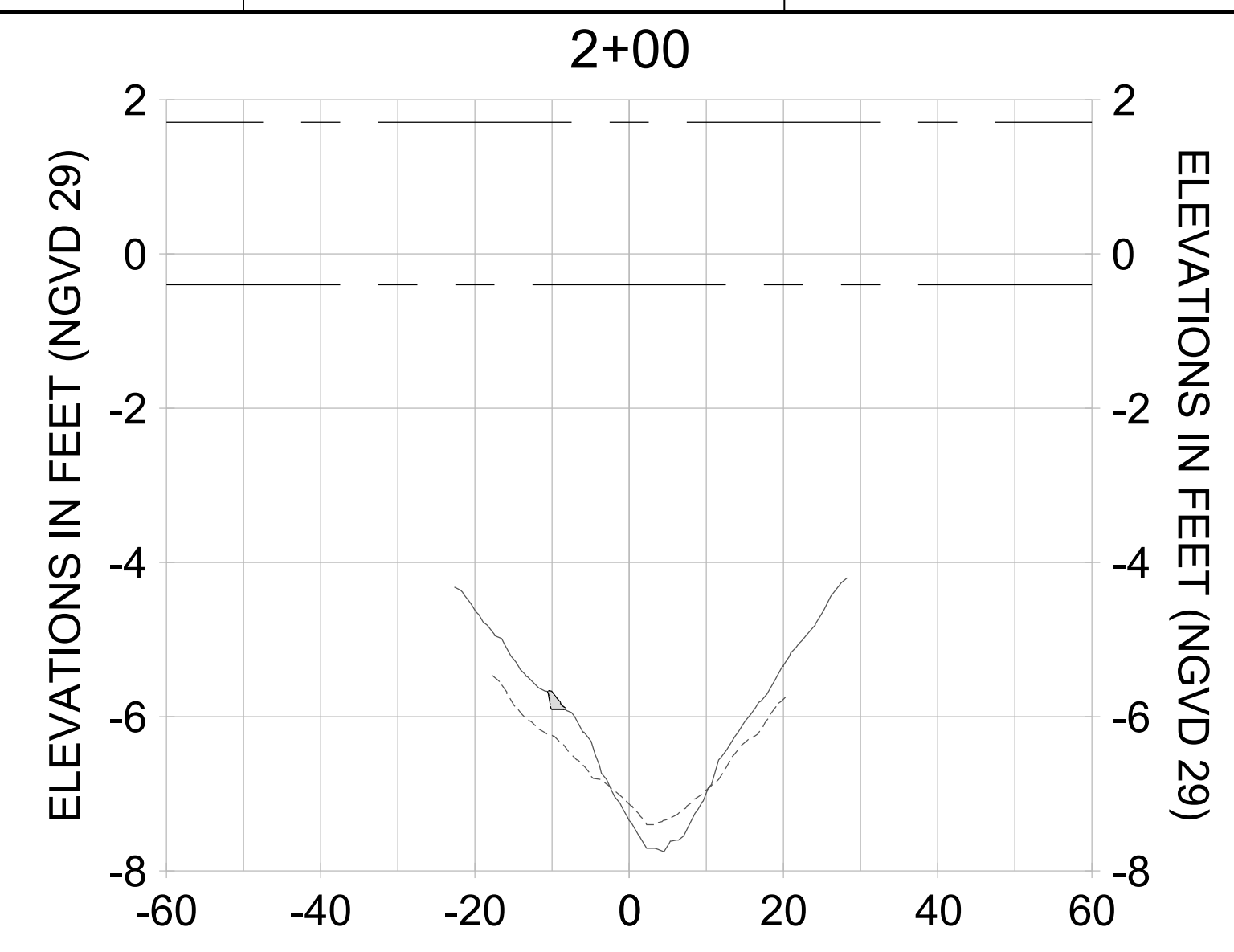
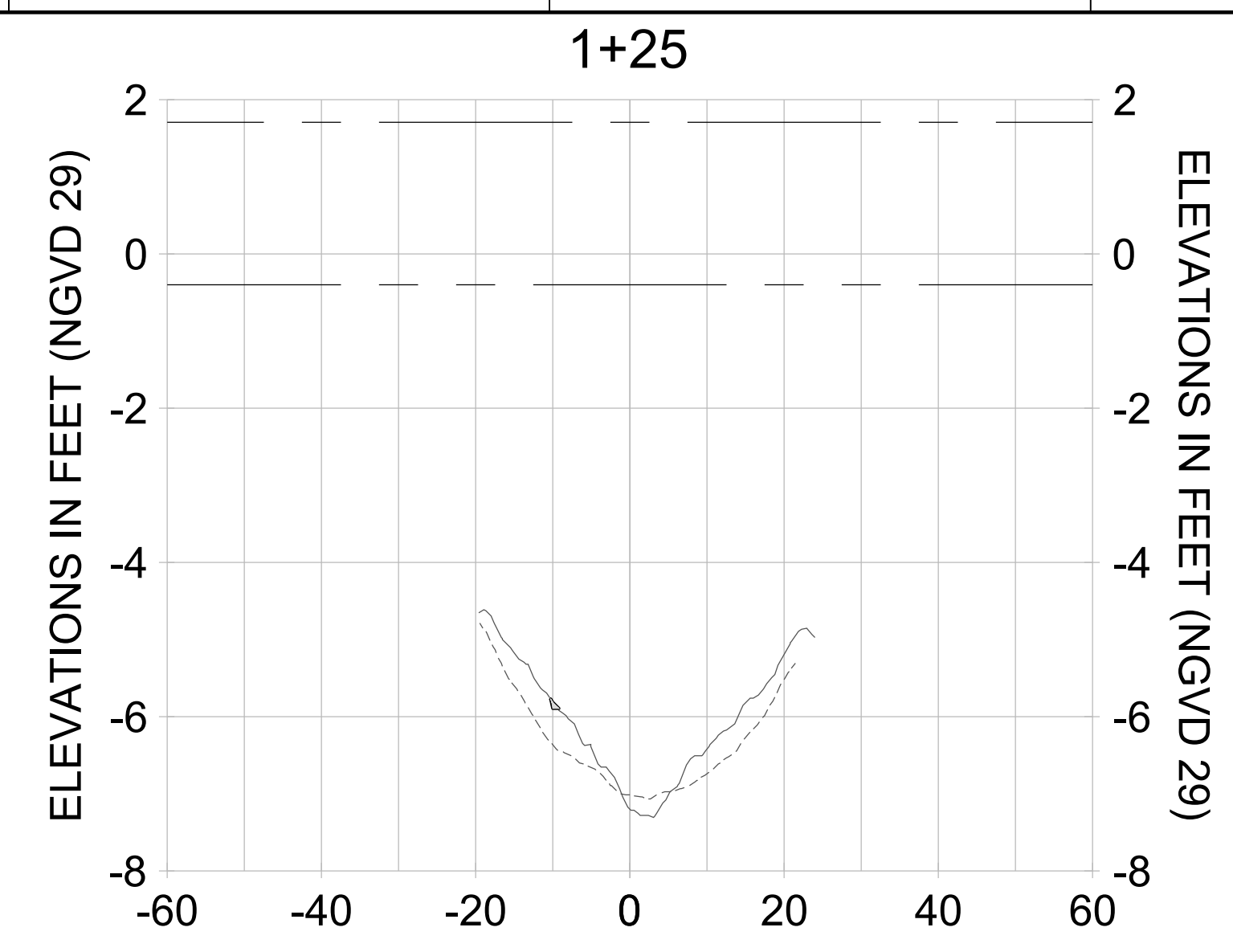
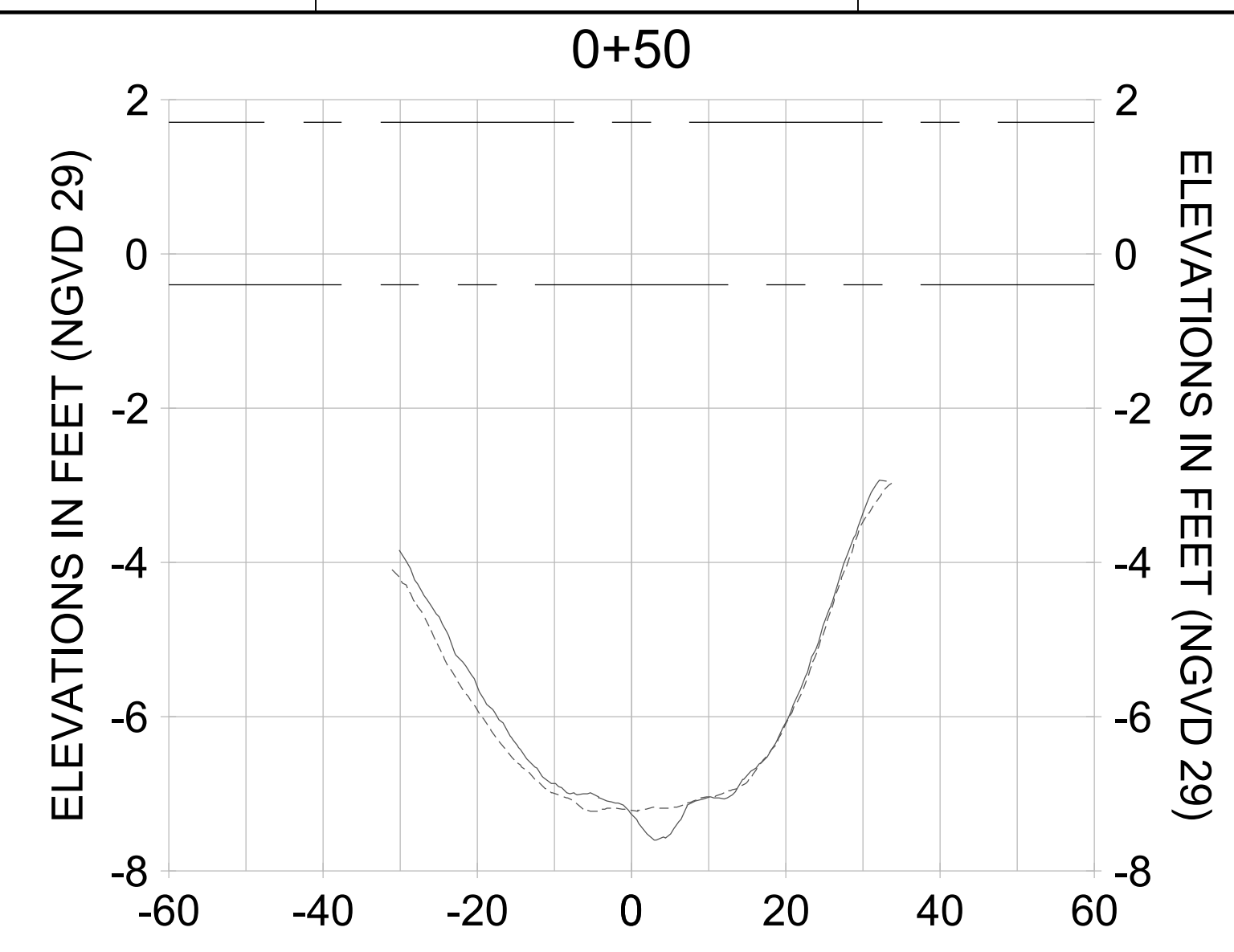
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-301**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- █ DREDGE REMOVAL (TO -5.4' NGVD 29)
- █ OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: kguyen
 Drawing Name: \\u0525-pjfile01\workgroup\2028\active\17311281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-204.dwg
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REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL G-G**

5801 WILCOX BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 645-6440

WWW.STANTEC.COM

JOB NO.: 2028113191

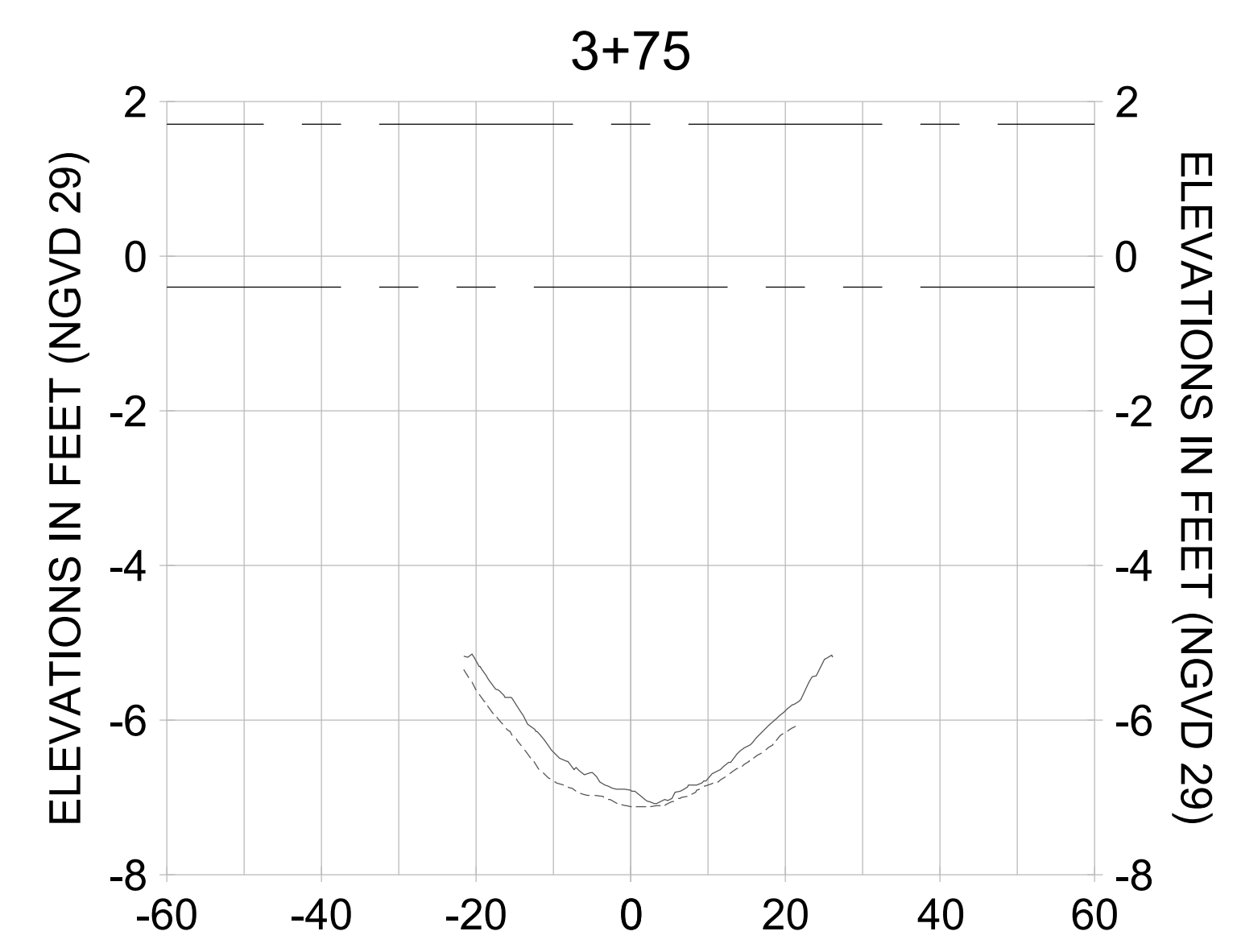
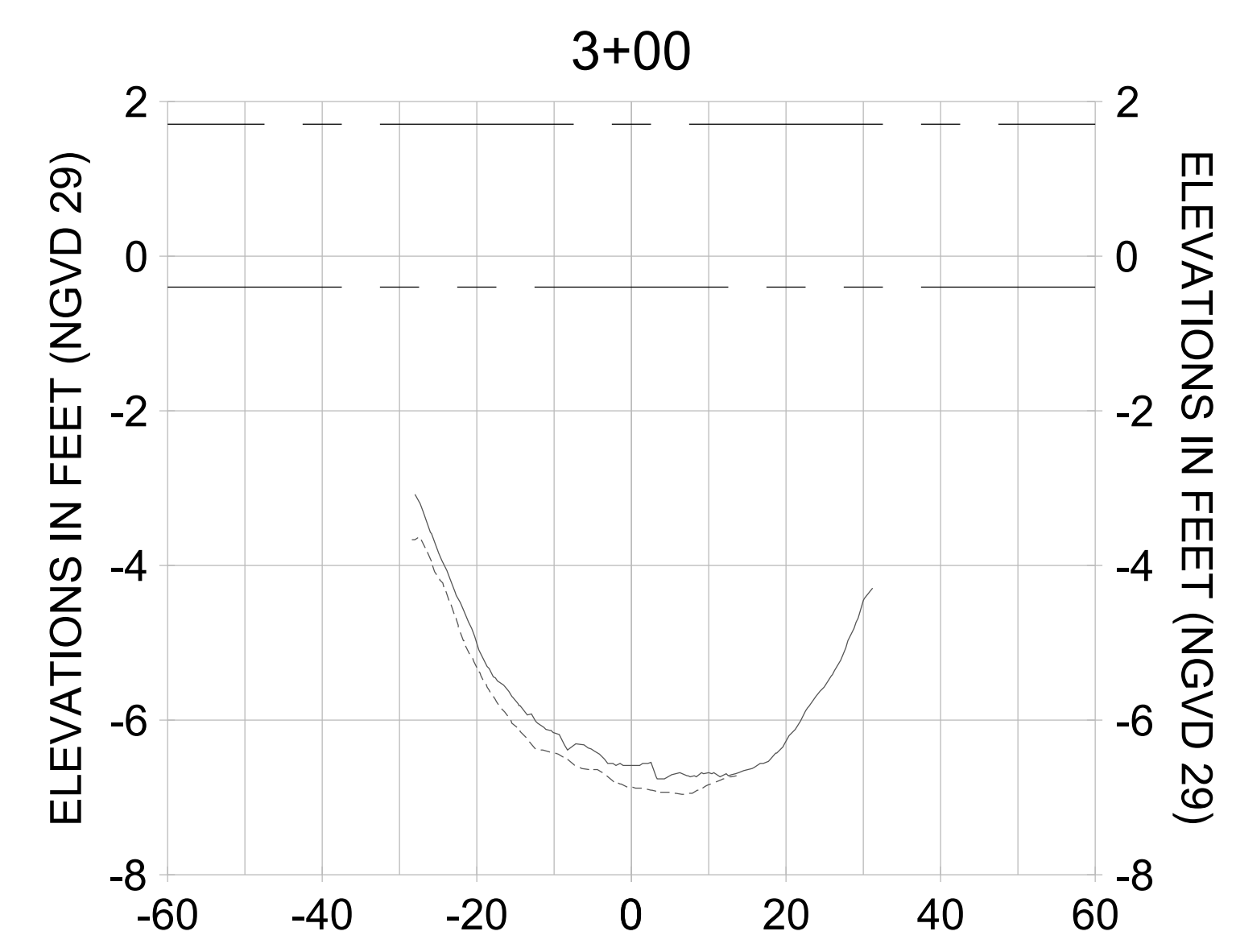
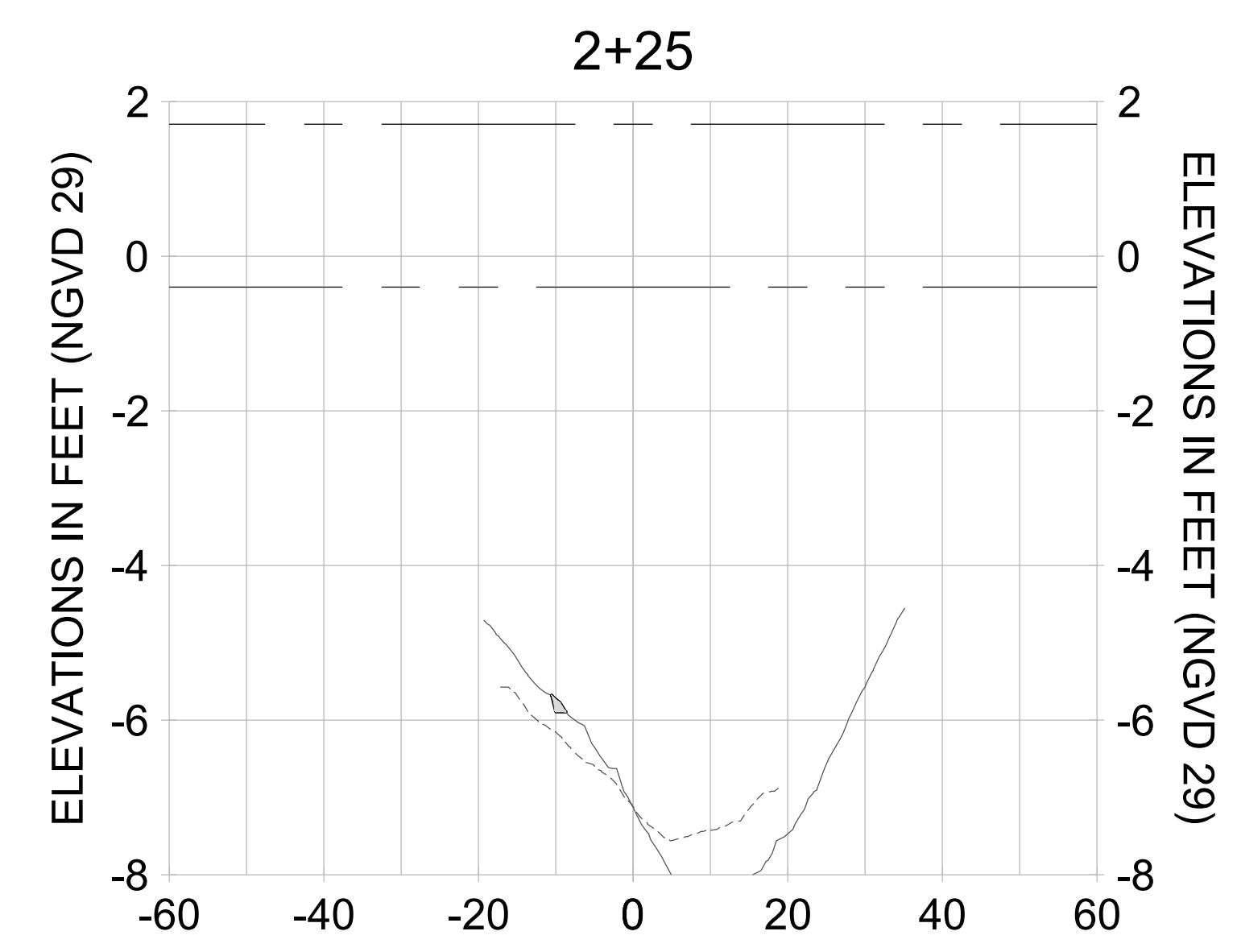
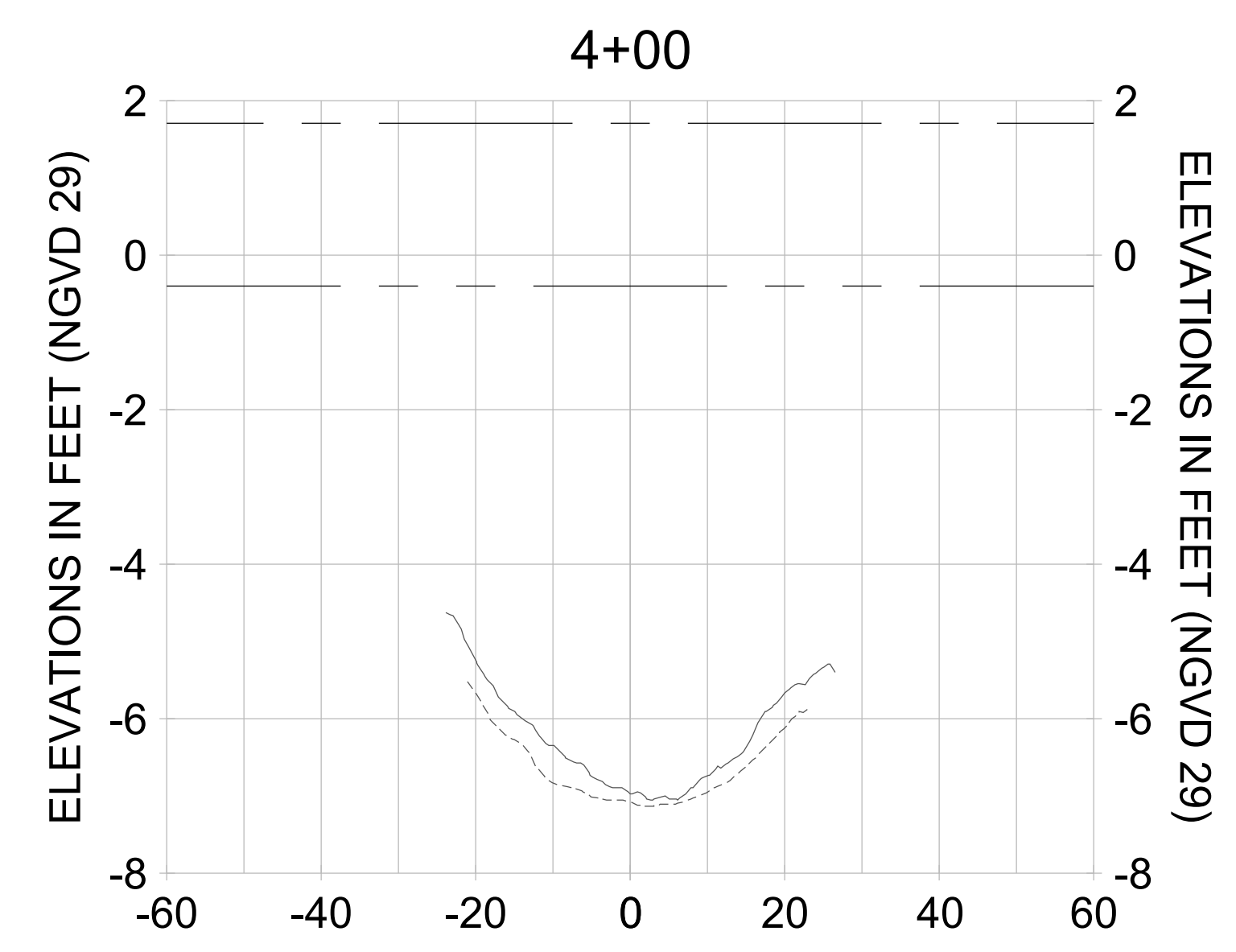
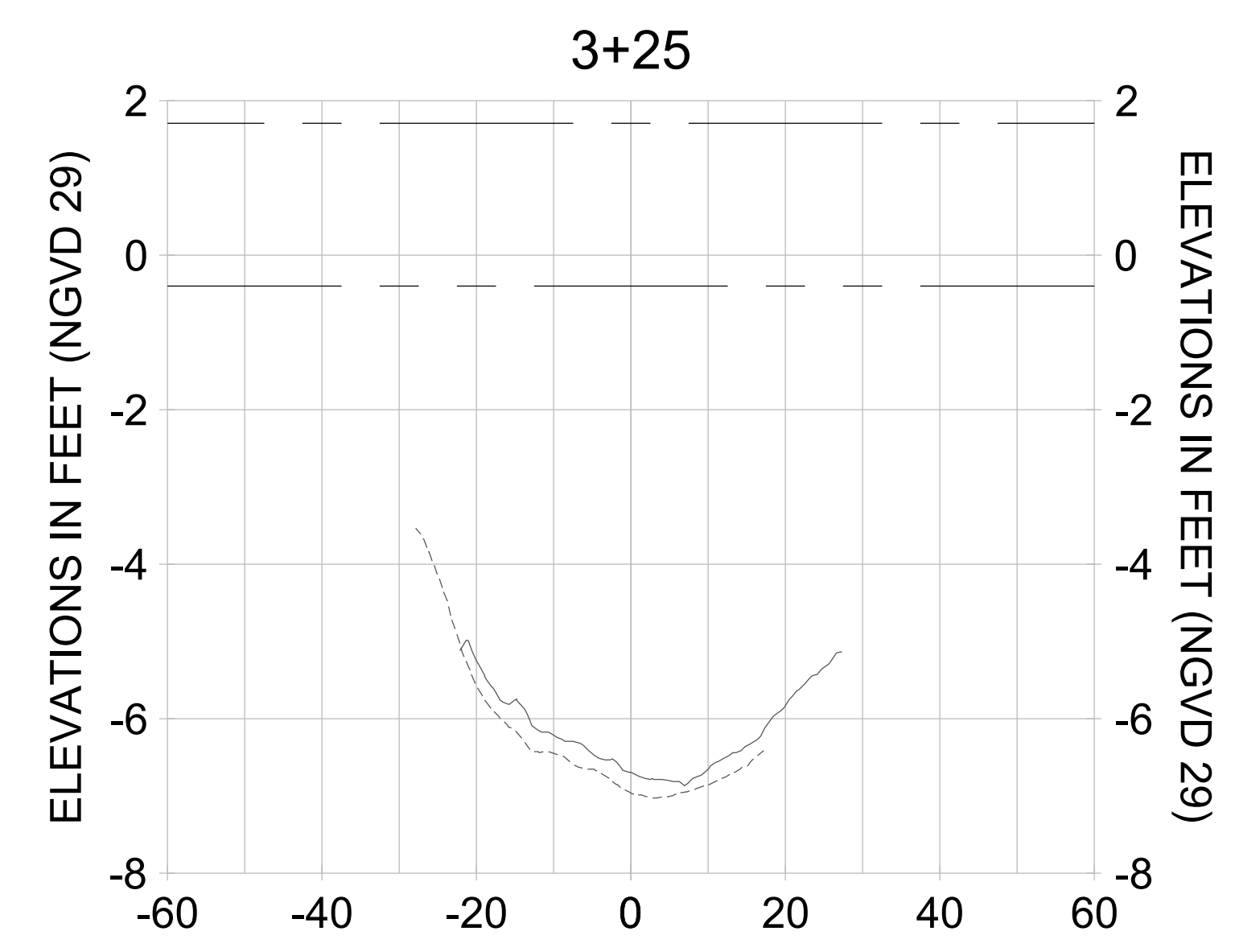
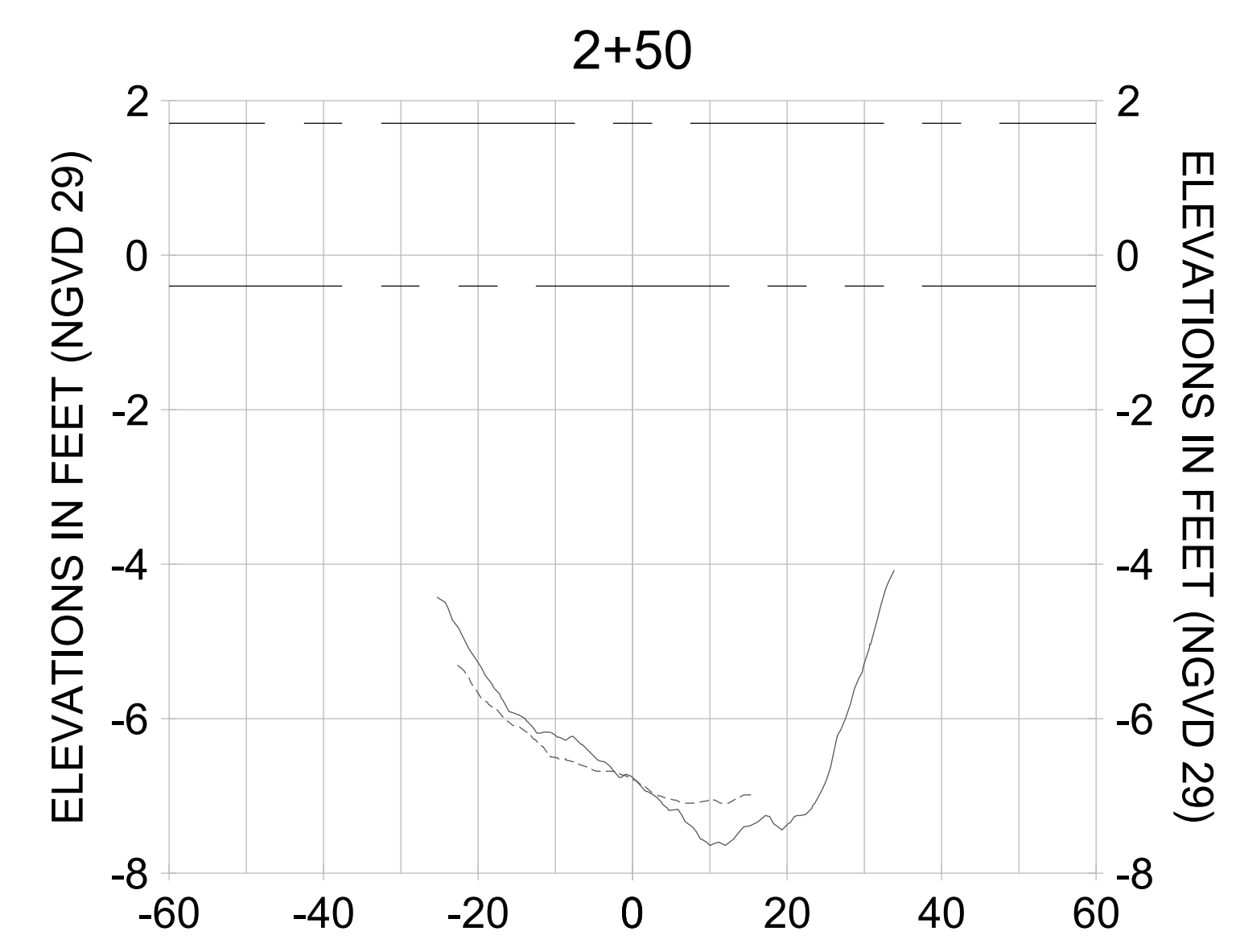
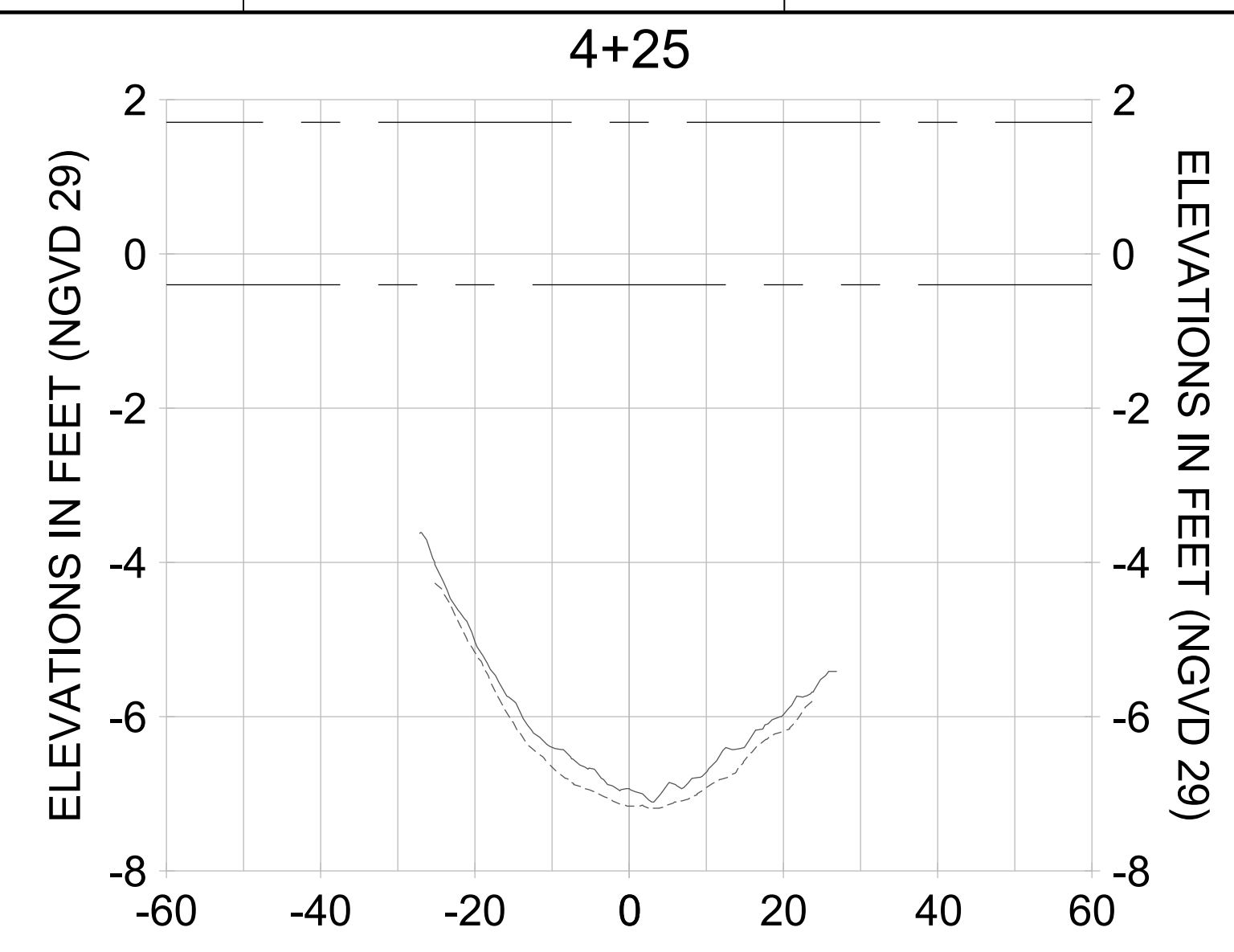
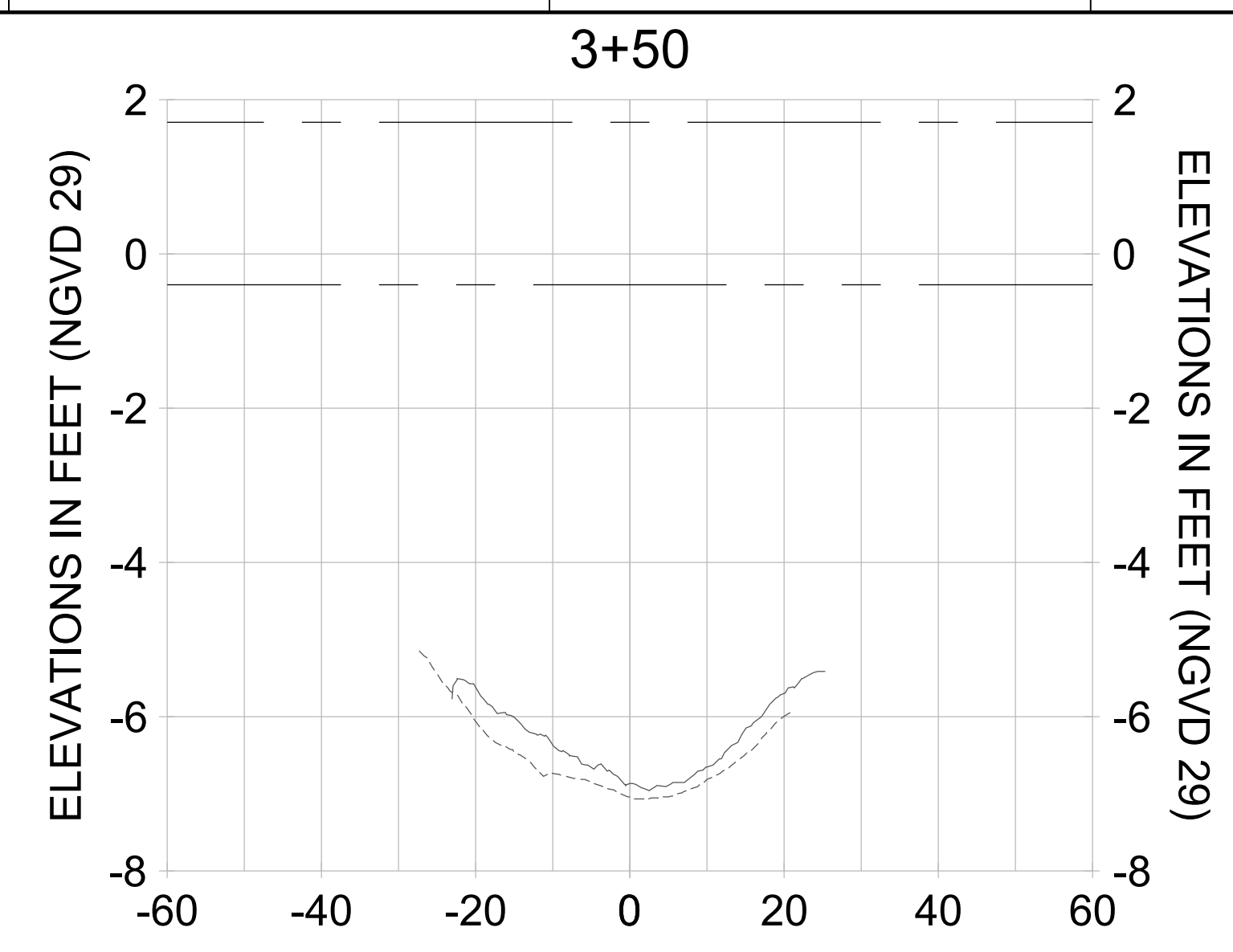
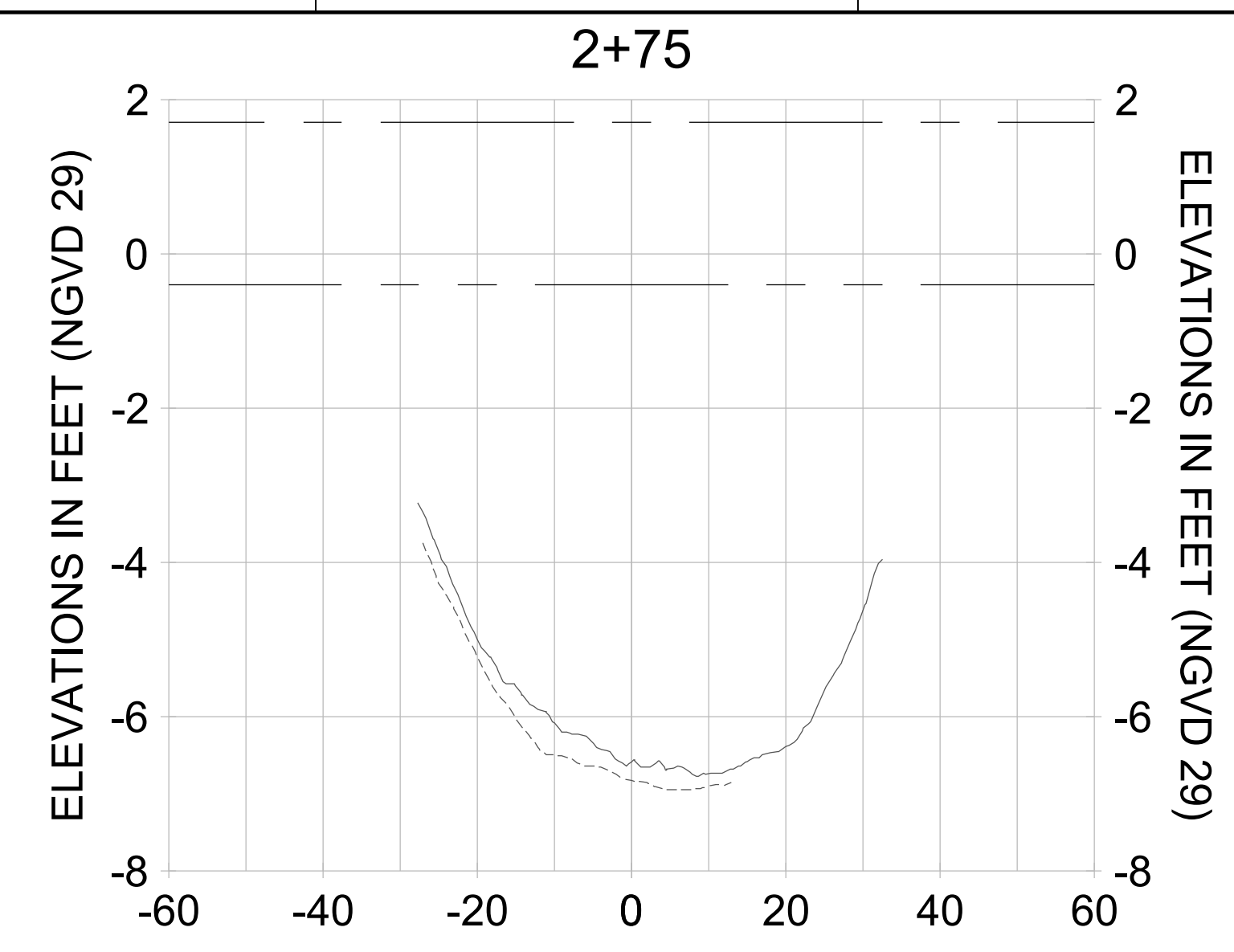
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-302**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- █ DREDGE REMOVAL (TO -5.4' NGVD 29)
- █ OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u0525-pjfile01\workgroup\2028\active\17311281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-204.dwg Jan 10, 2020 - 9:28am



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ENGINEER OF RECORD:
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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL F-F**

Stantec

3801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34109
 TEL (239) 445-6440
 WWW.STANTEC.COM

JOB NO.: 2028113191

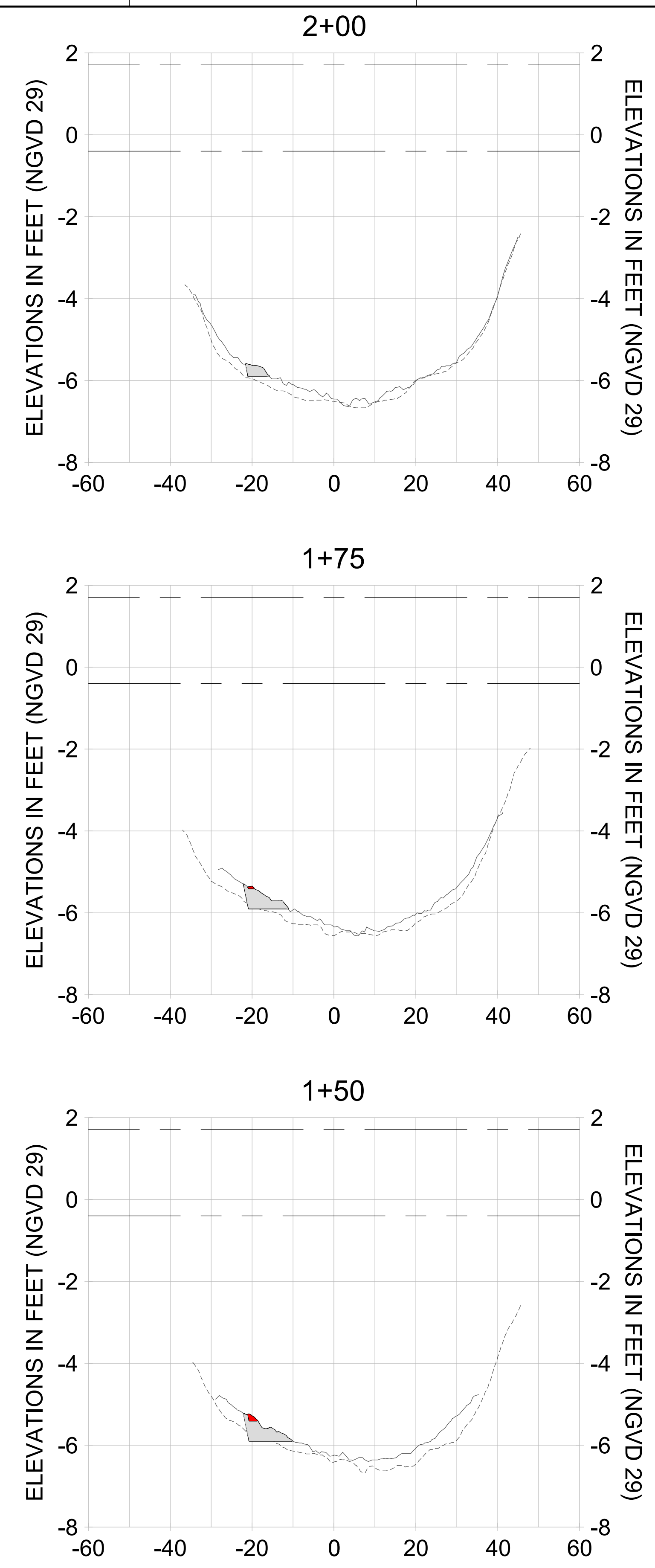
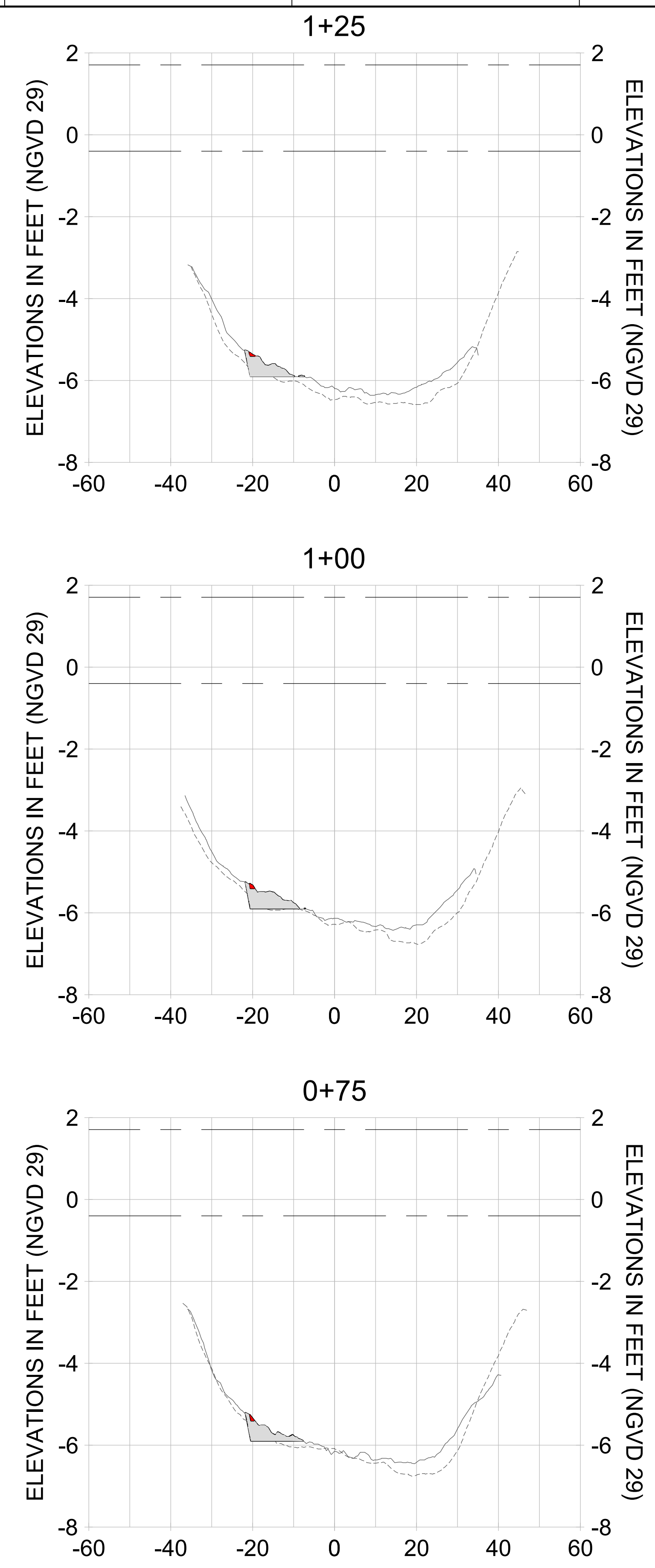
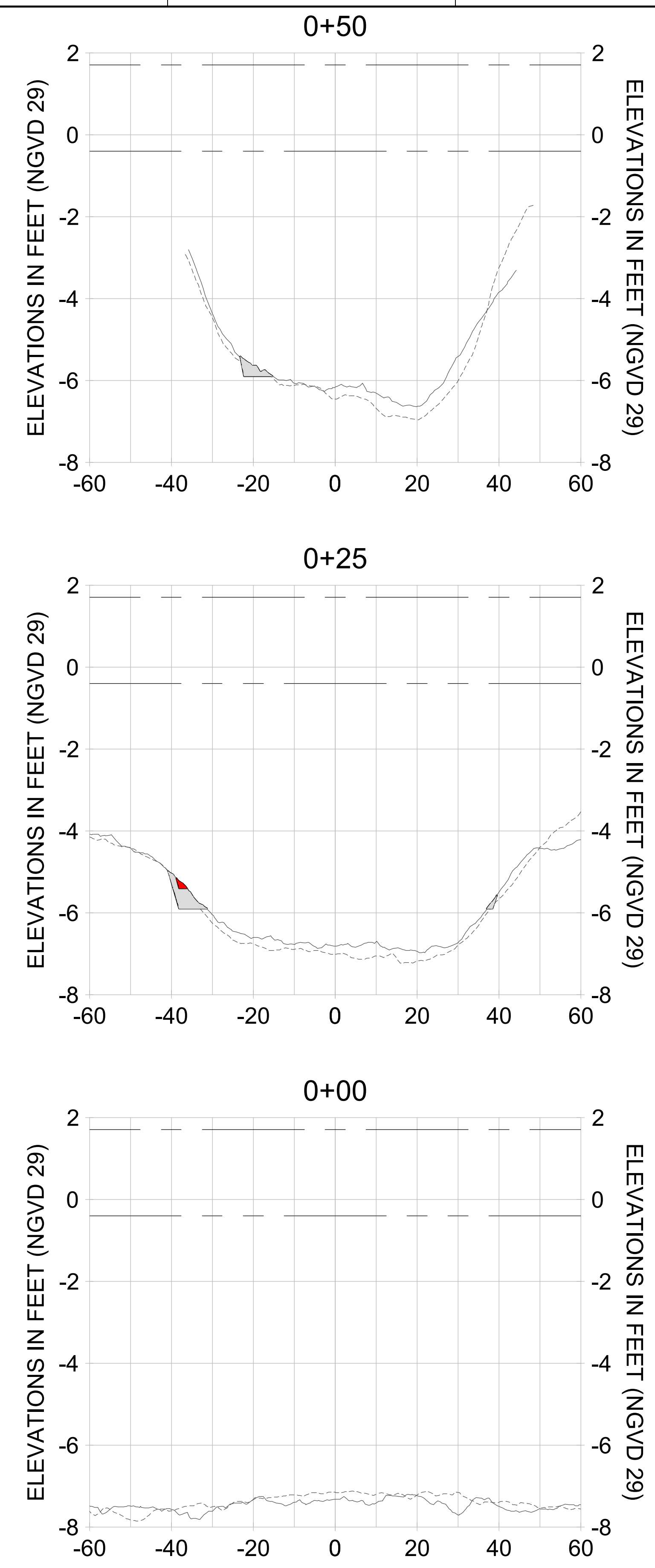
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-304**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4' to -5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
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CLIENT: **CITY OF NAPLES**
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NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL F-F**

Stantec

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SUITE 300
NAPLES, FL 34108
TEL: (239) 645-6440
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JOB NO.: 2028113191

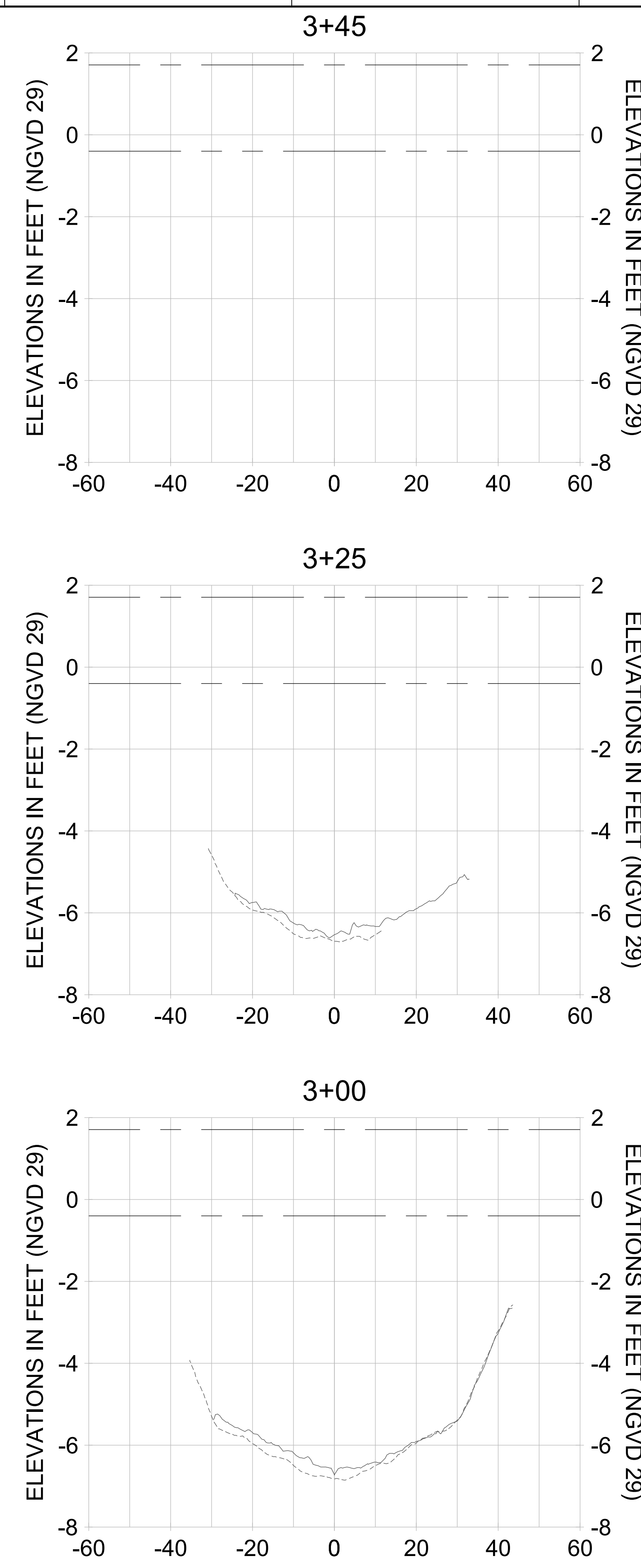
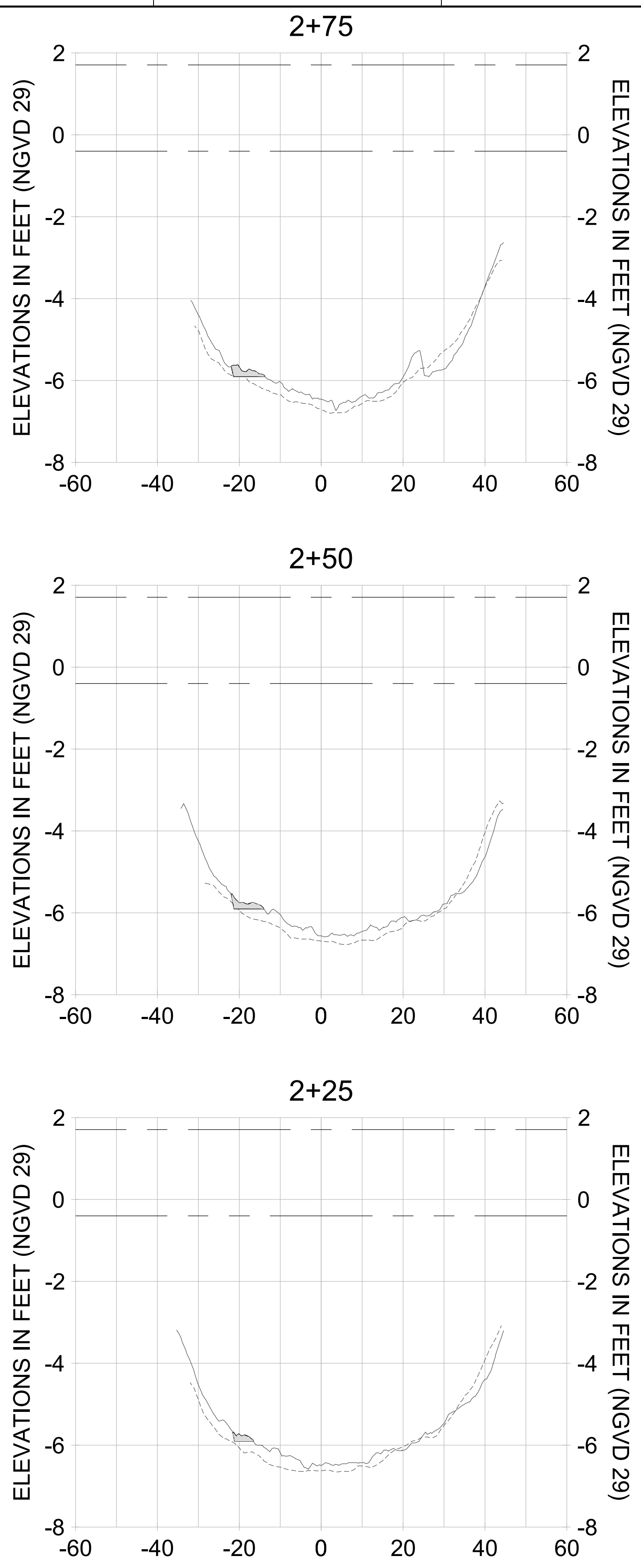
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-305**



HORIZONTAL SCALE: 1" = 20'
VERTICAL SCALE: 1" = 2'

- LEGEND:**
- AS-BUILT SURVEY (AUGUST 2012)
 - MULTI-BEAM SURVEY (AUGUST 2019)
 - DREDGE TEMPLATE (-5.4\'-5.9\' NGVD 29)
 - DREDGE REMOVAL (TO -5.4\' NGVD 29)
 - OVERDREDGE REMOVAL (BETWEEN -5.4\' AND -5.9\' NGVD 29)
 - MEAN HIGH WATER (1.71\' NGVD 29)
 - MEAN LOW WATER (-0.40\' NGVD 29)

User Name: knguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2028\active\1731281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-204.dwg Jan 10, 2020 - 9:27am



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 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL E-E**

Stantec

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8801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 645-6440

JOB NO.: 2028113191

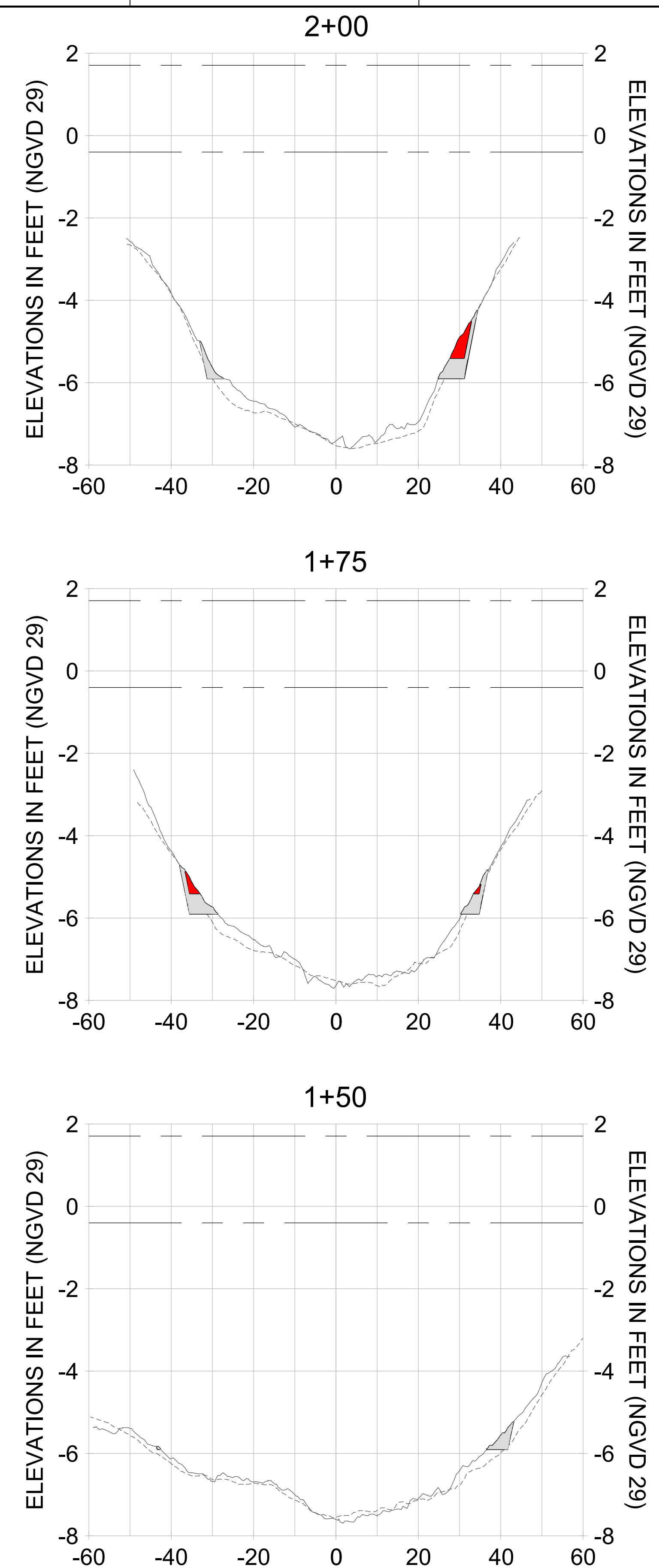
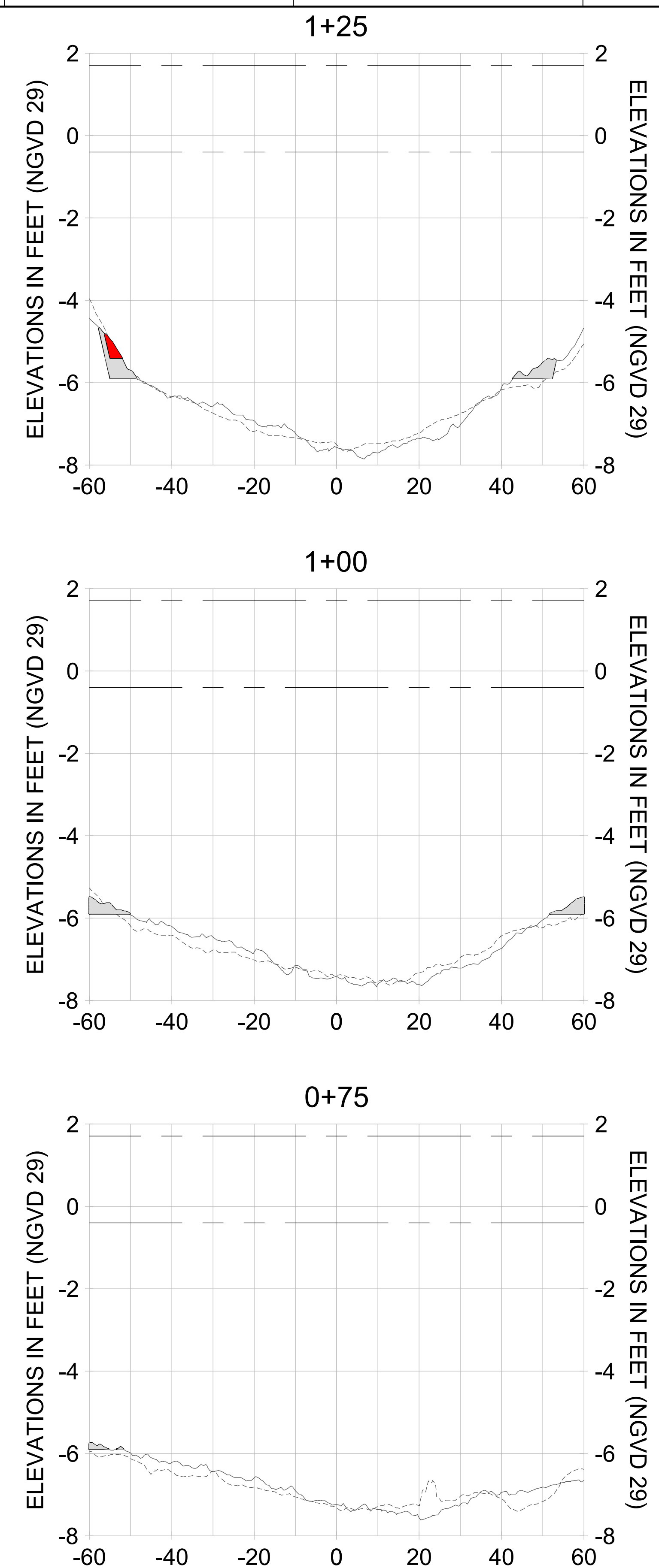
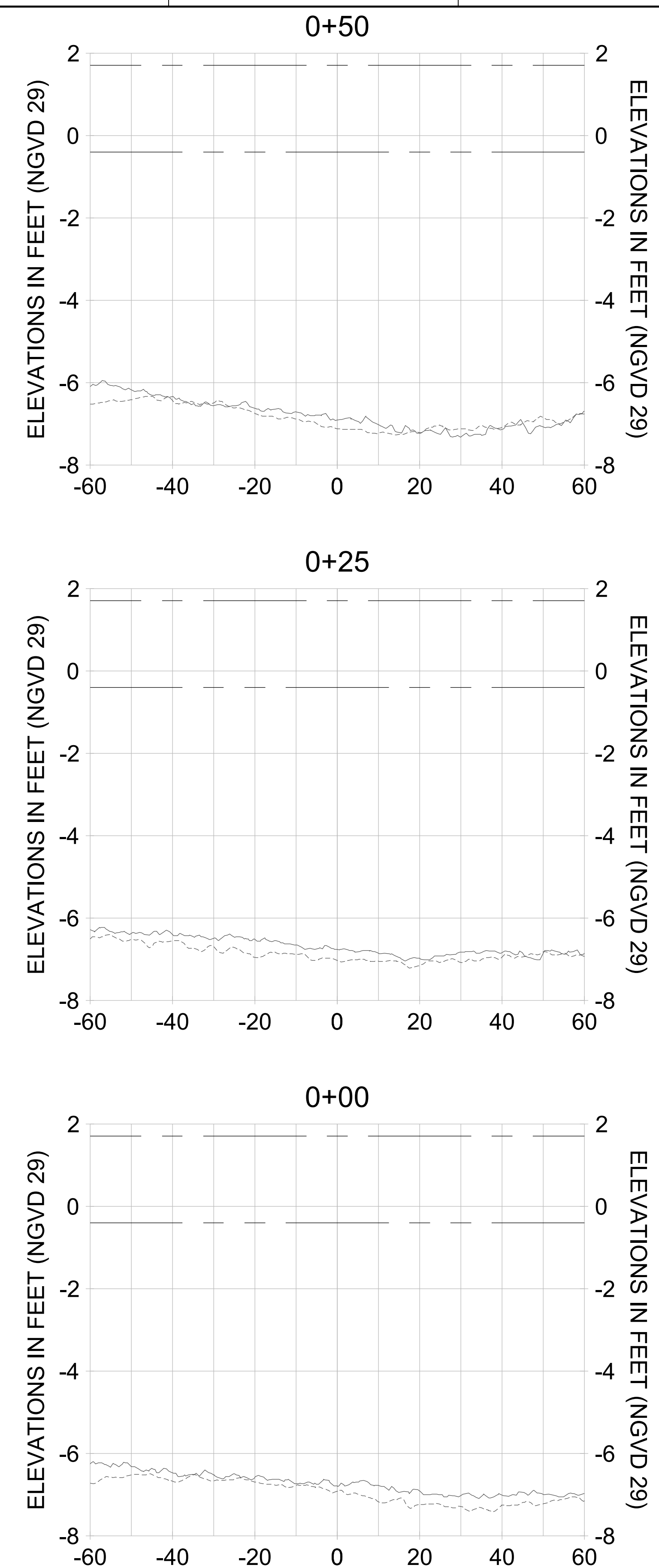
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-306**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

PERMIT SKETCHES

User Name: knguyen
 Drawing Name: \\u0525-pjfe01\workgroup\2028\active\17311281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-204.dwg Jan 10, 2020 - 9:27am



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 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL E-E**

Stantec

3801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34109
 TEL: (239) 445-6440
 WWW.STANTEC.COM

JOB NO.: 2028113191

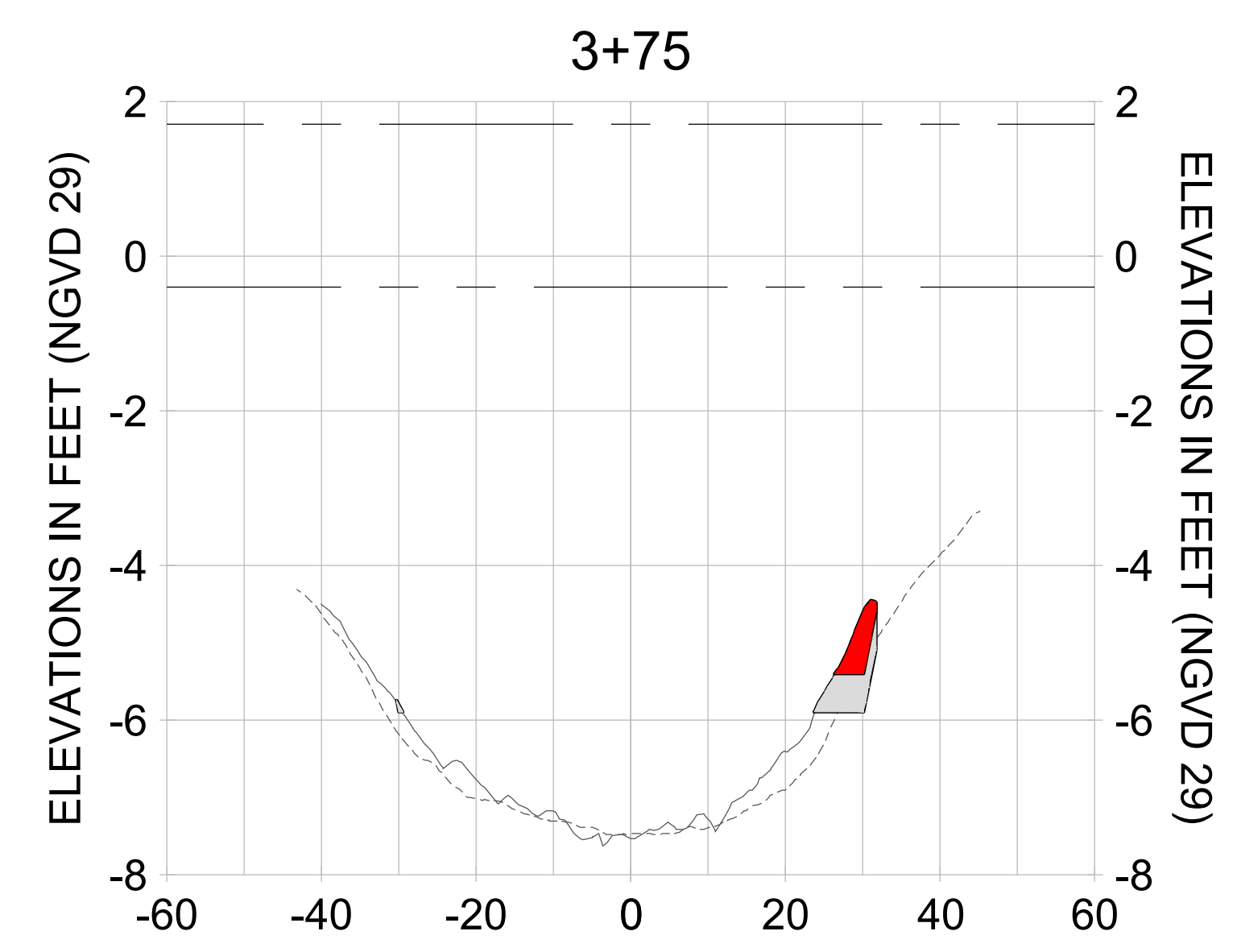
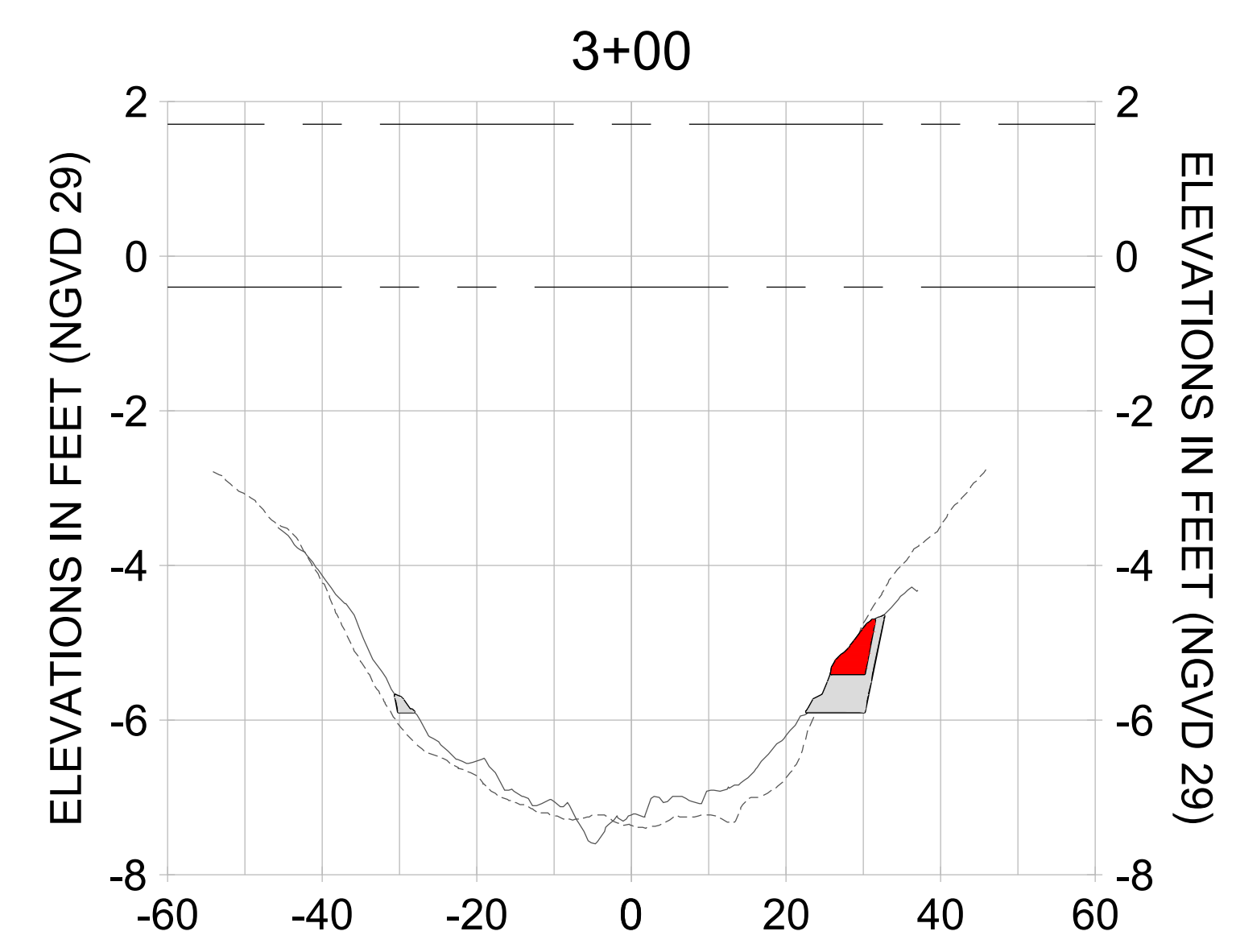
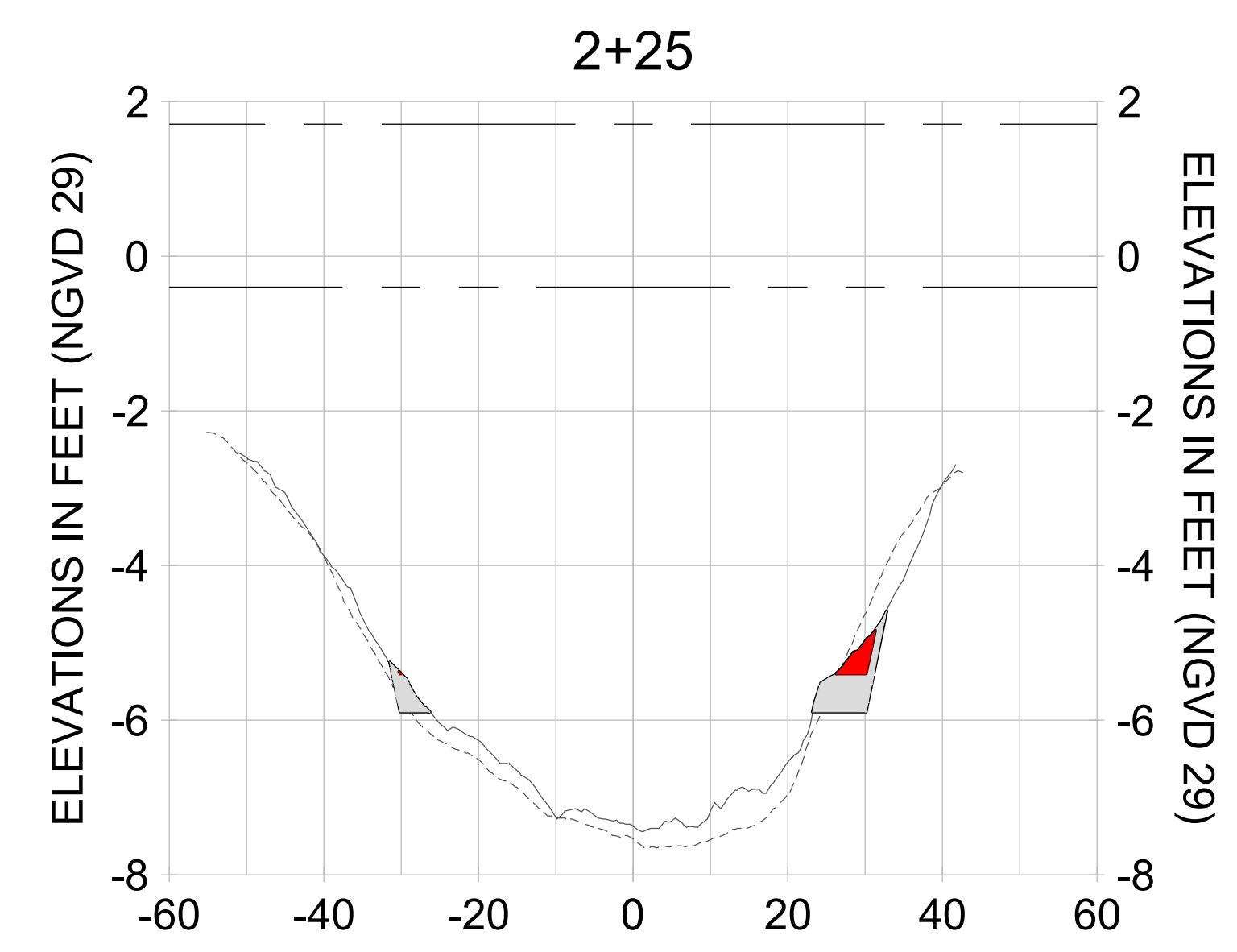
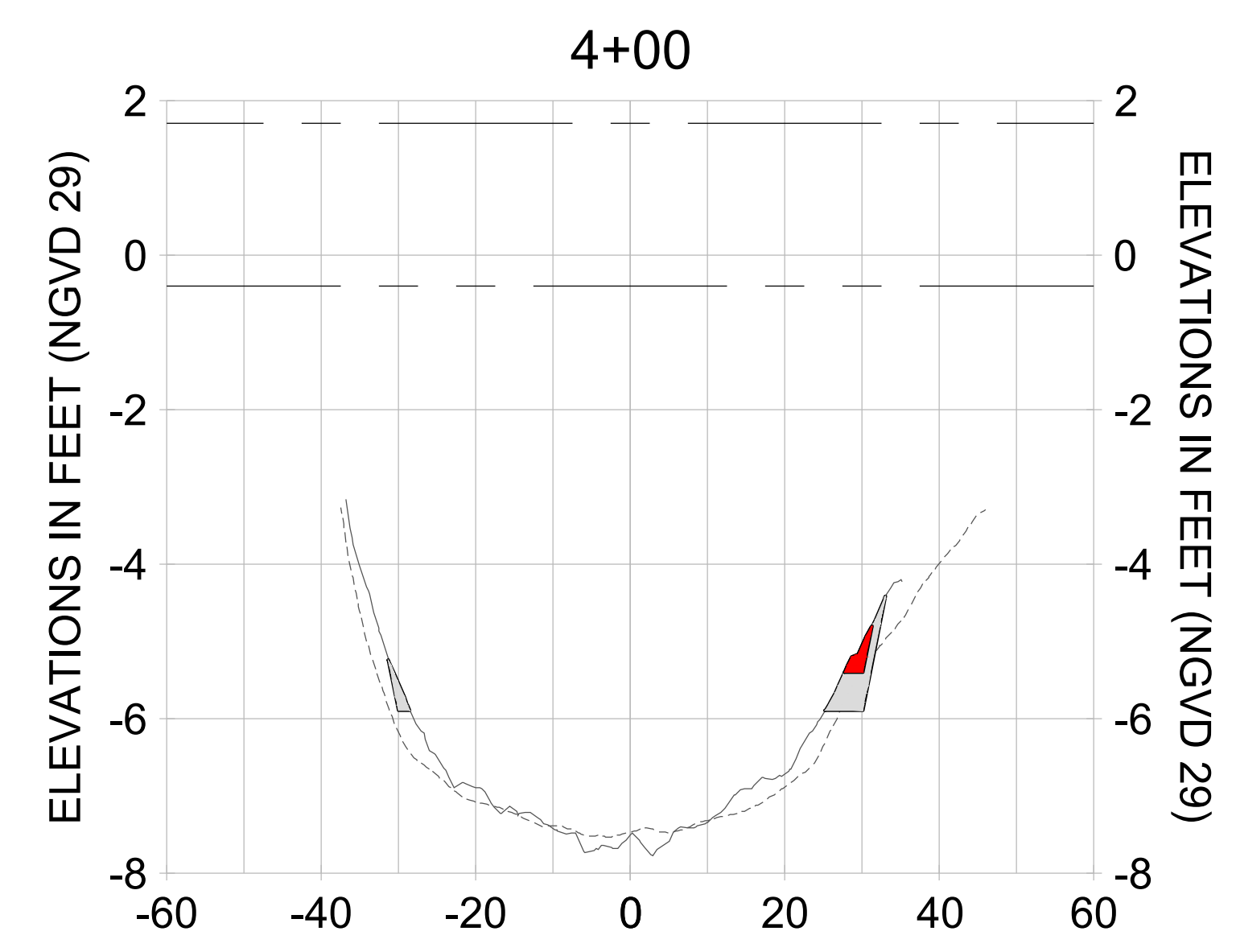
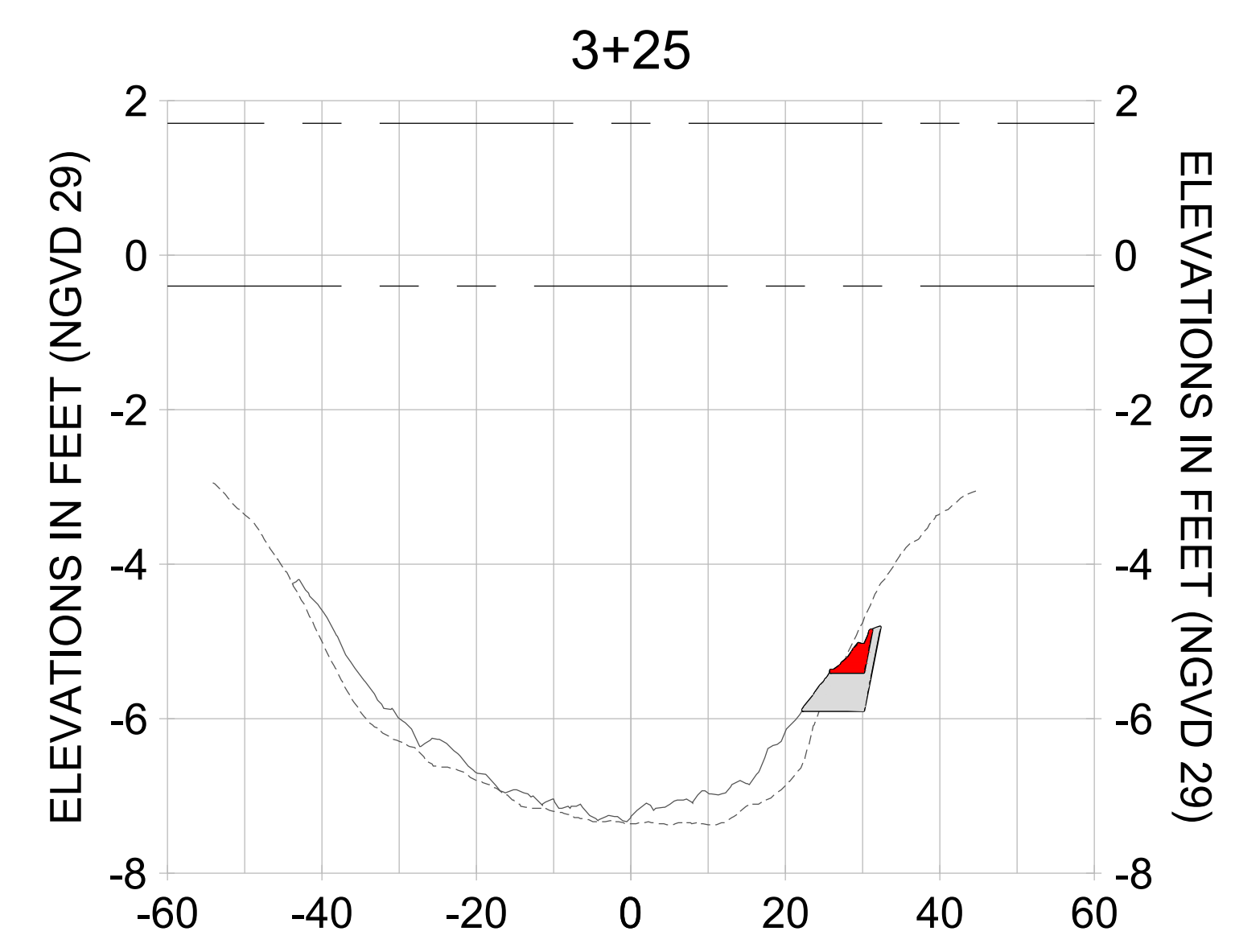
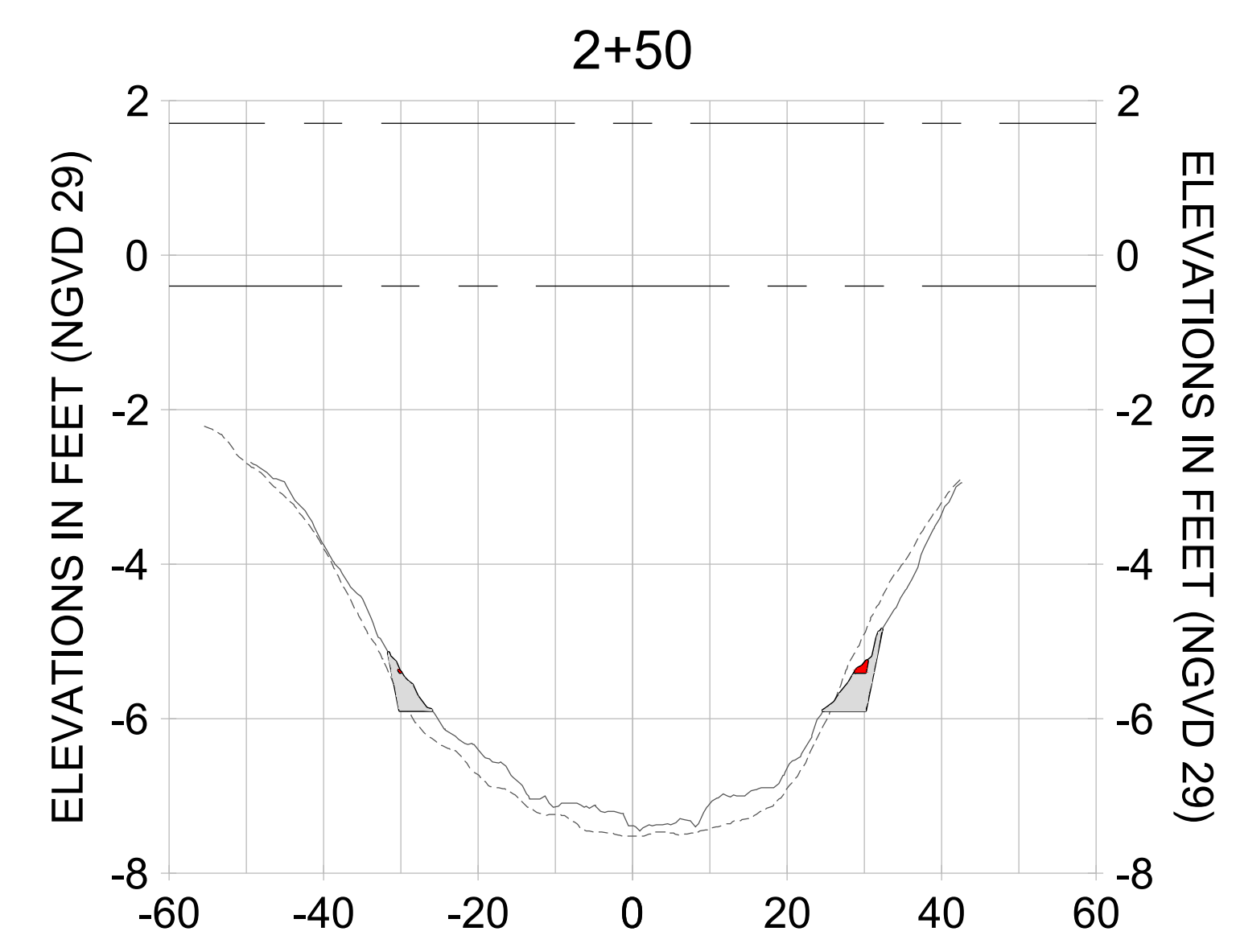
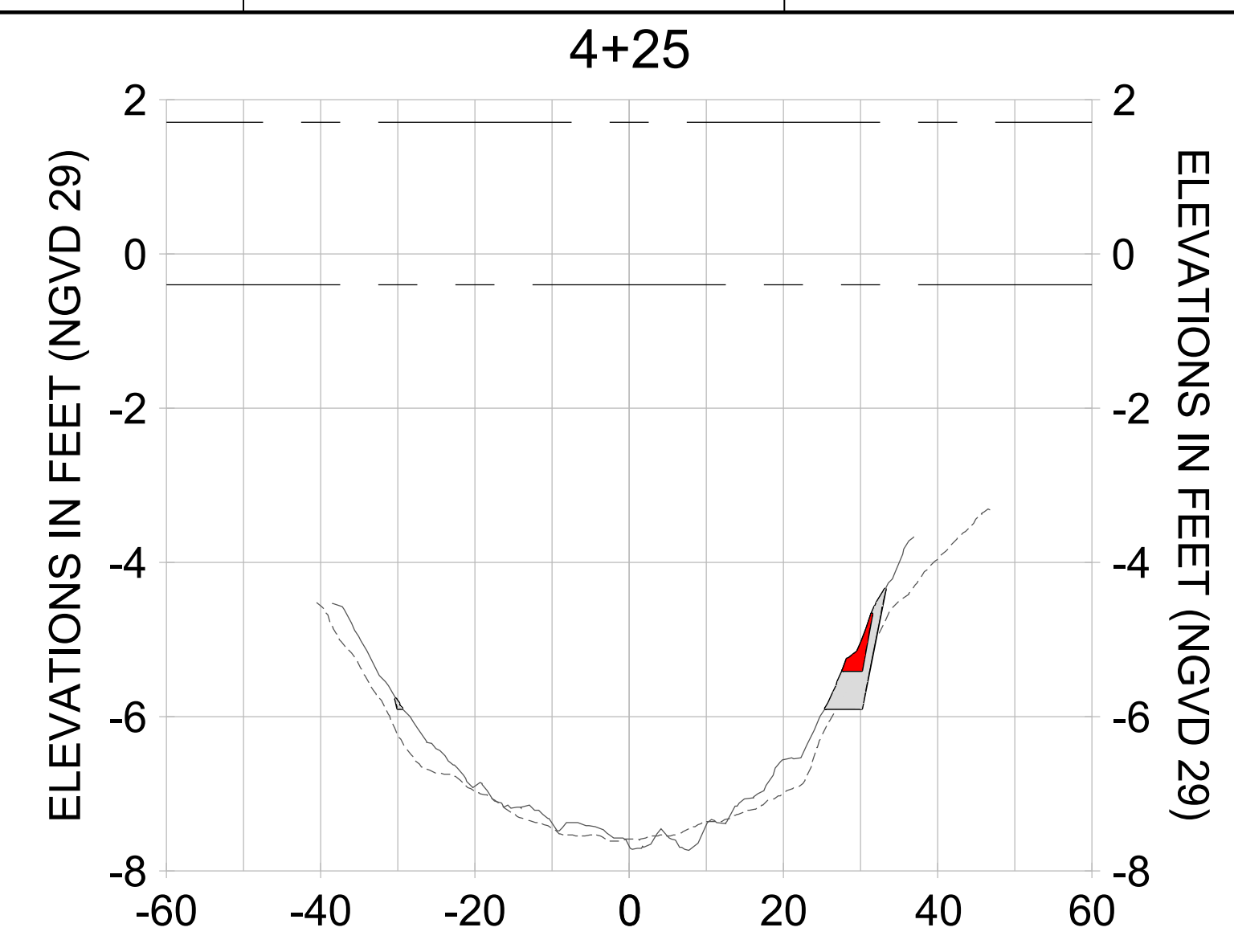
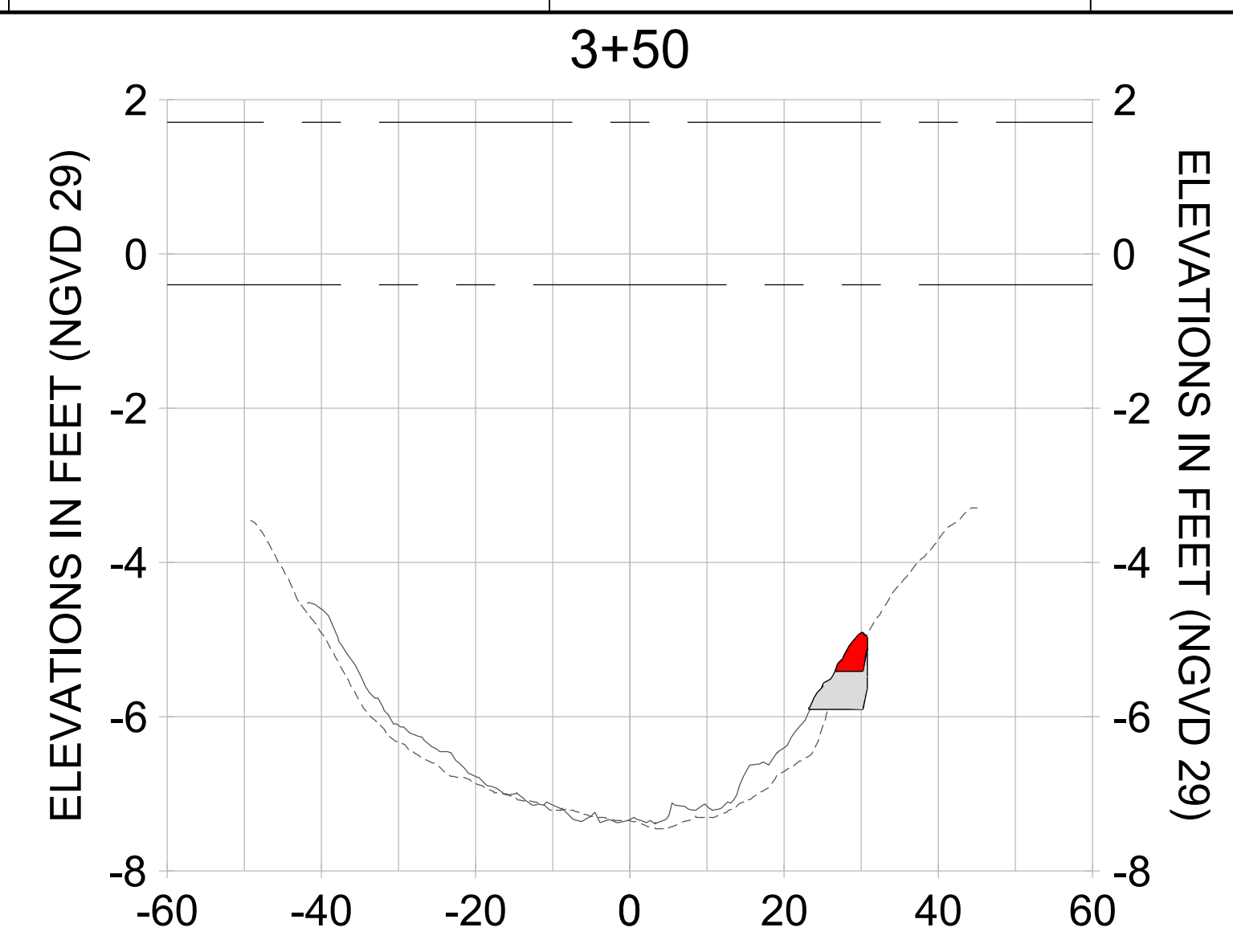
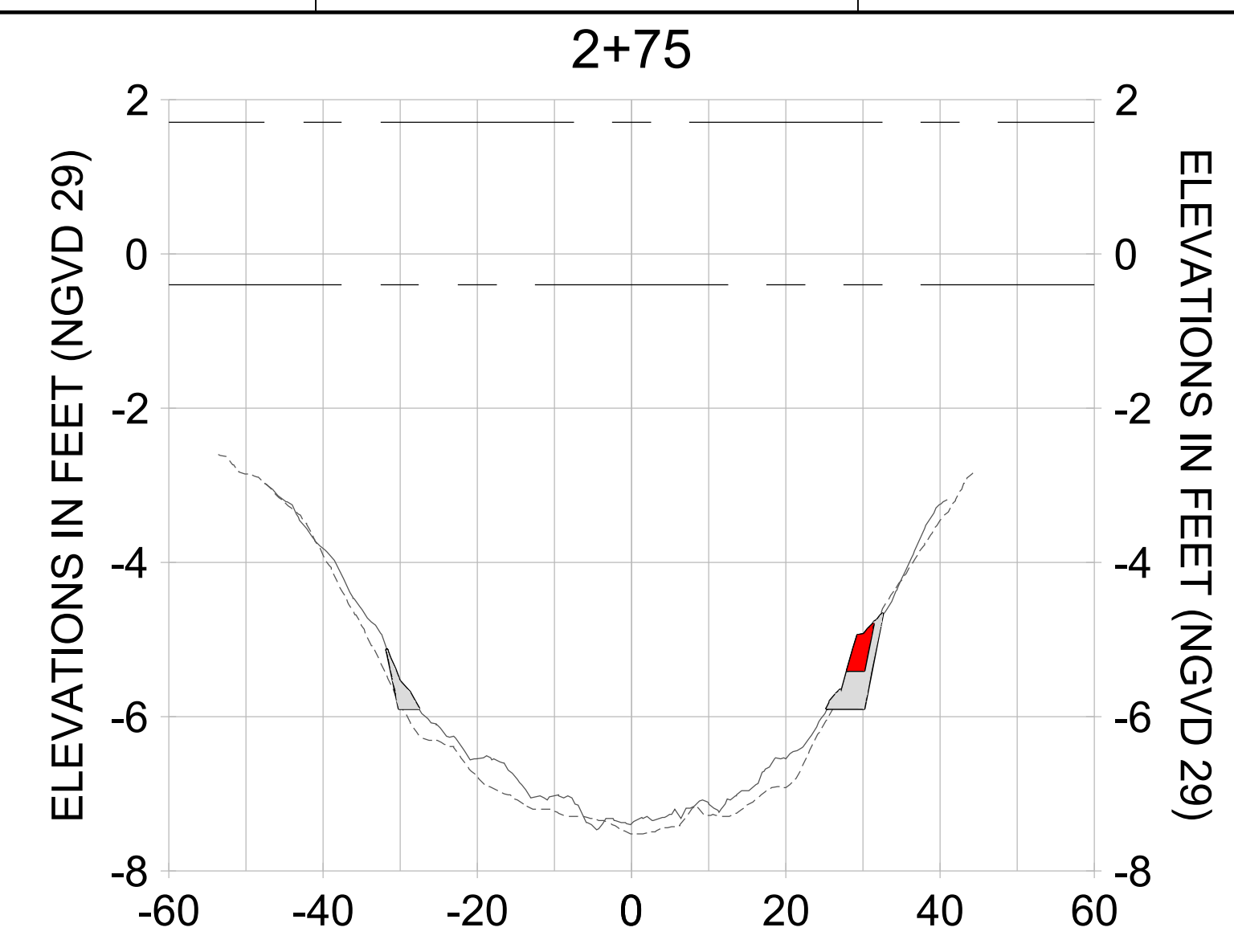
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-307**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- - - MEAN HIGH WATER (1.71' NGVD 29)
- - - MEAN LOW WATER (-0.40' NGVD 29)

PERMIT SKETCHES

User Name: knguyen
 Drawing Name: \\u0525-pjfile01\workgroup\2022\active\17311281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-204.dwg
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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL E-E**

Stantec

5801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34109
 TEL: (239) 645-6440
 WWW.STANTEC.COM

JOB NO.: 2028113191

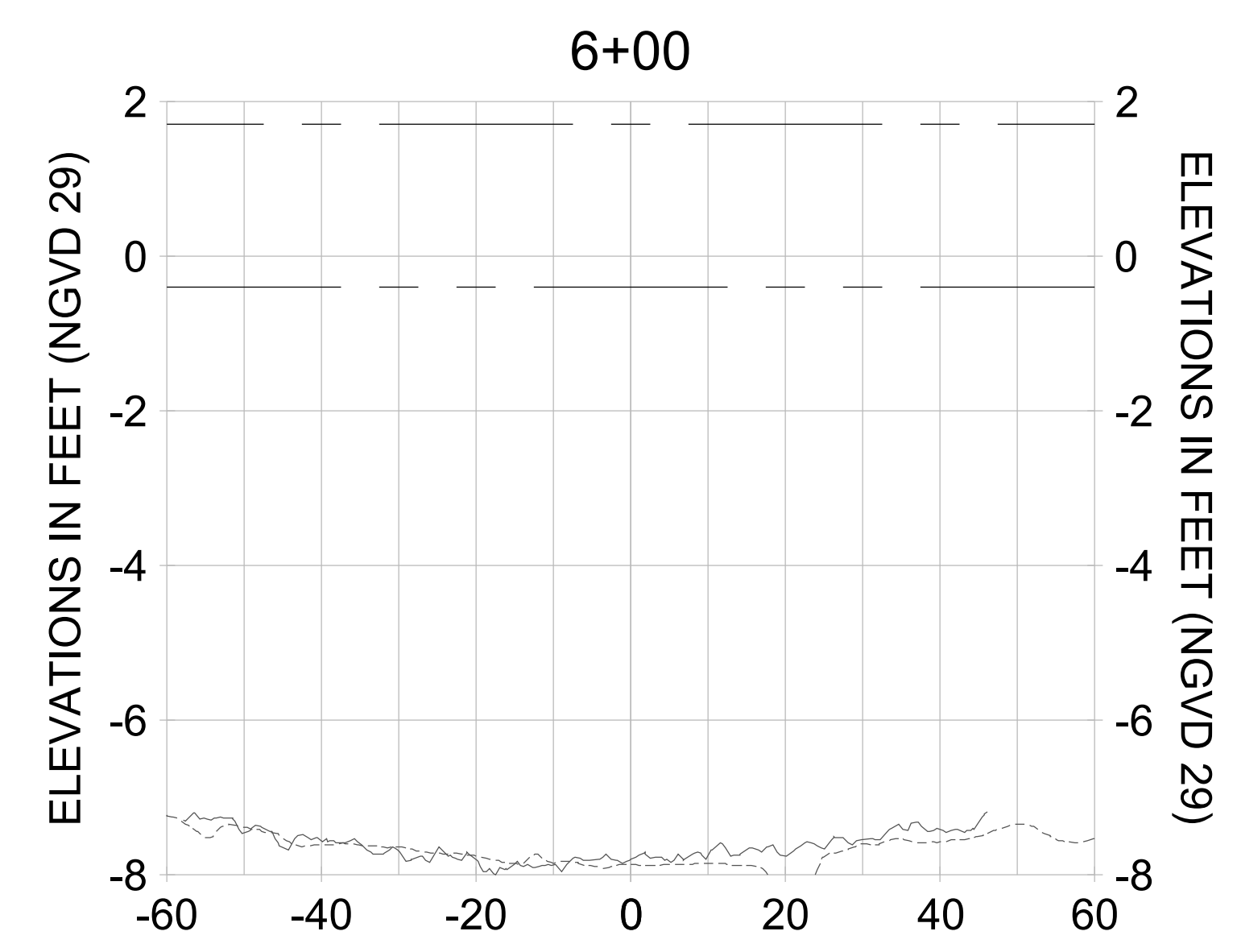
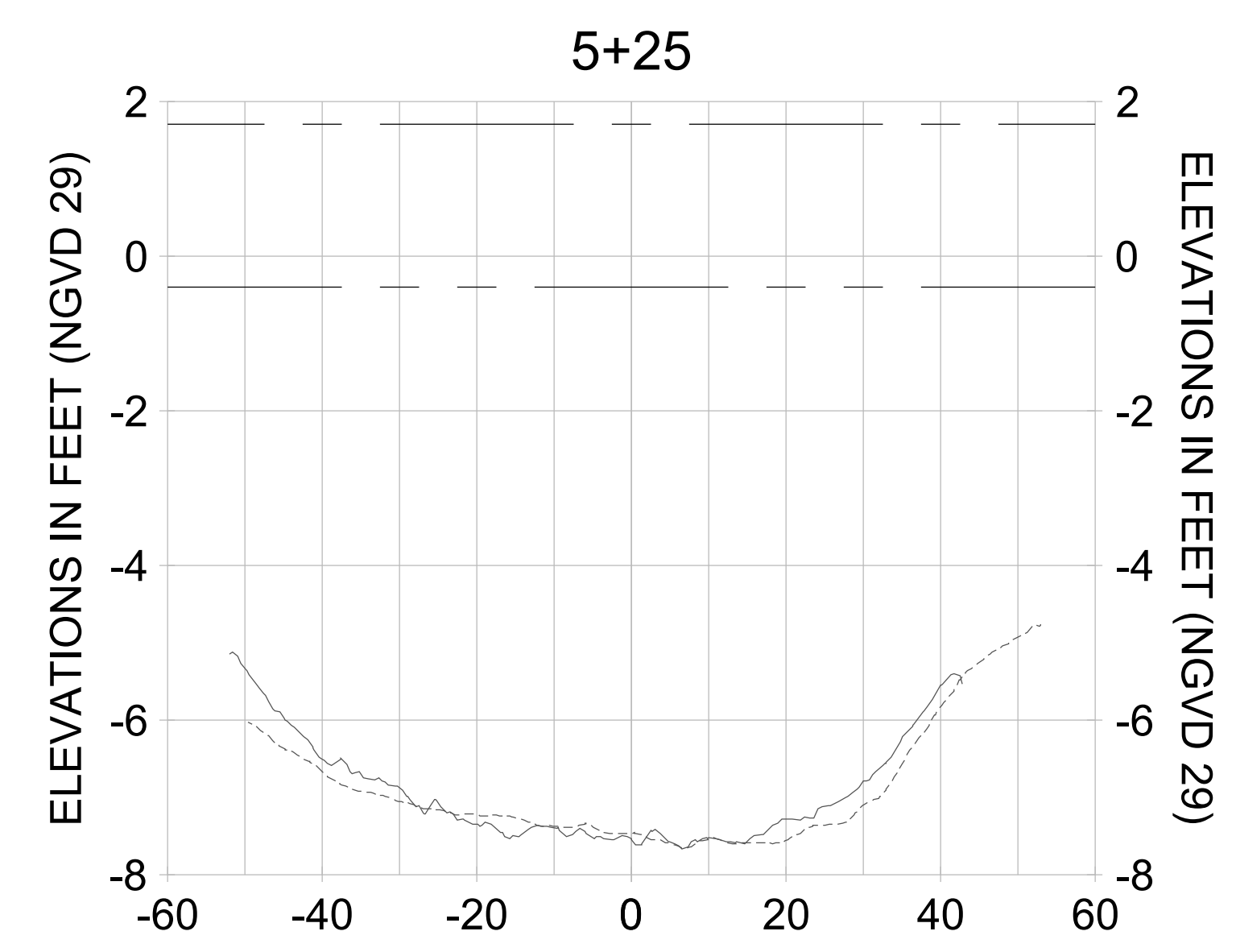
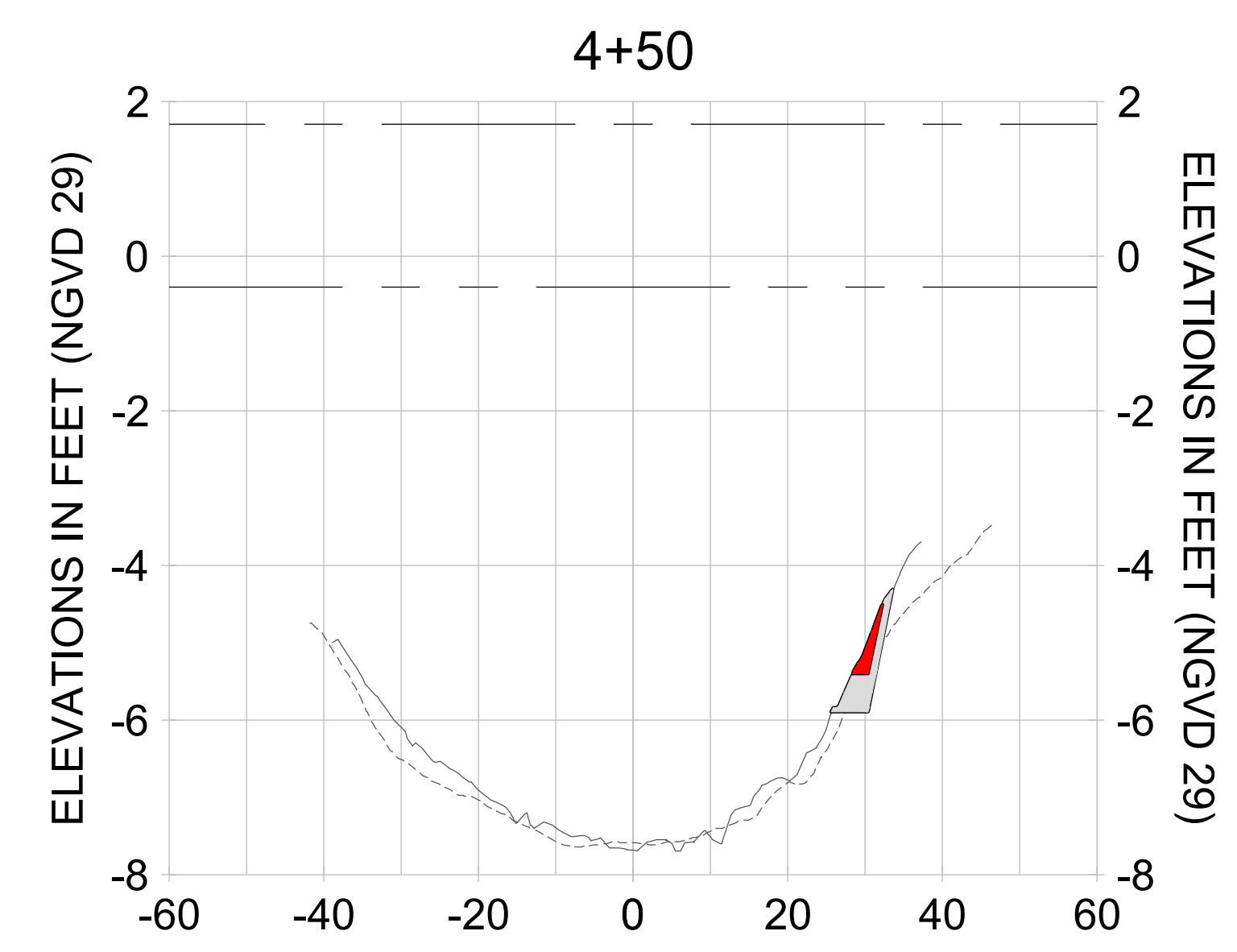
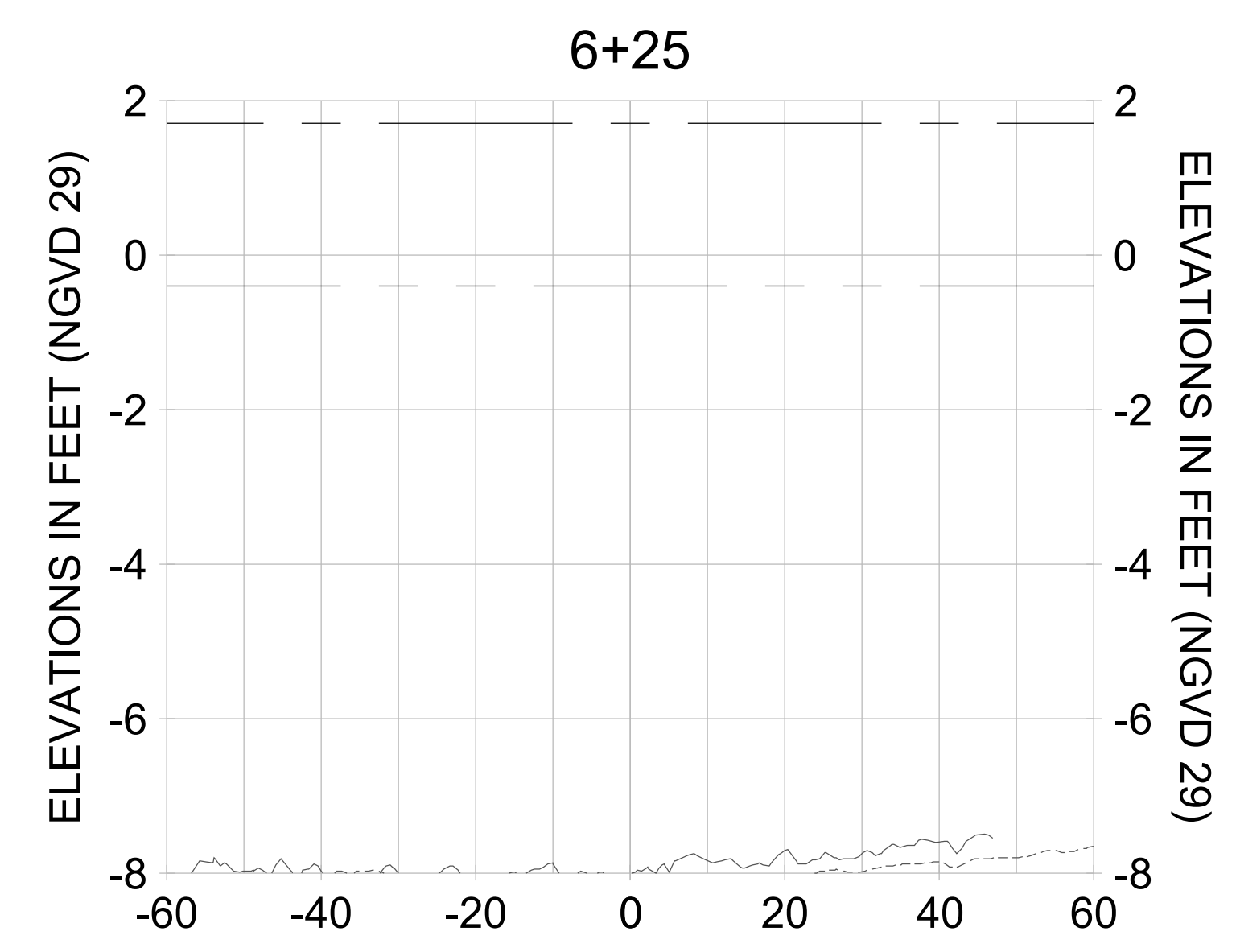
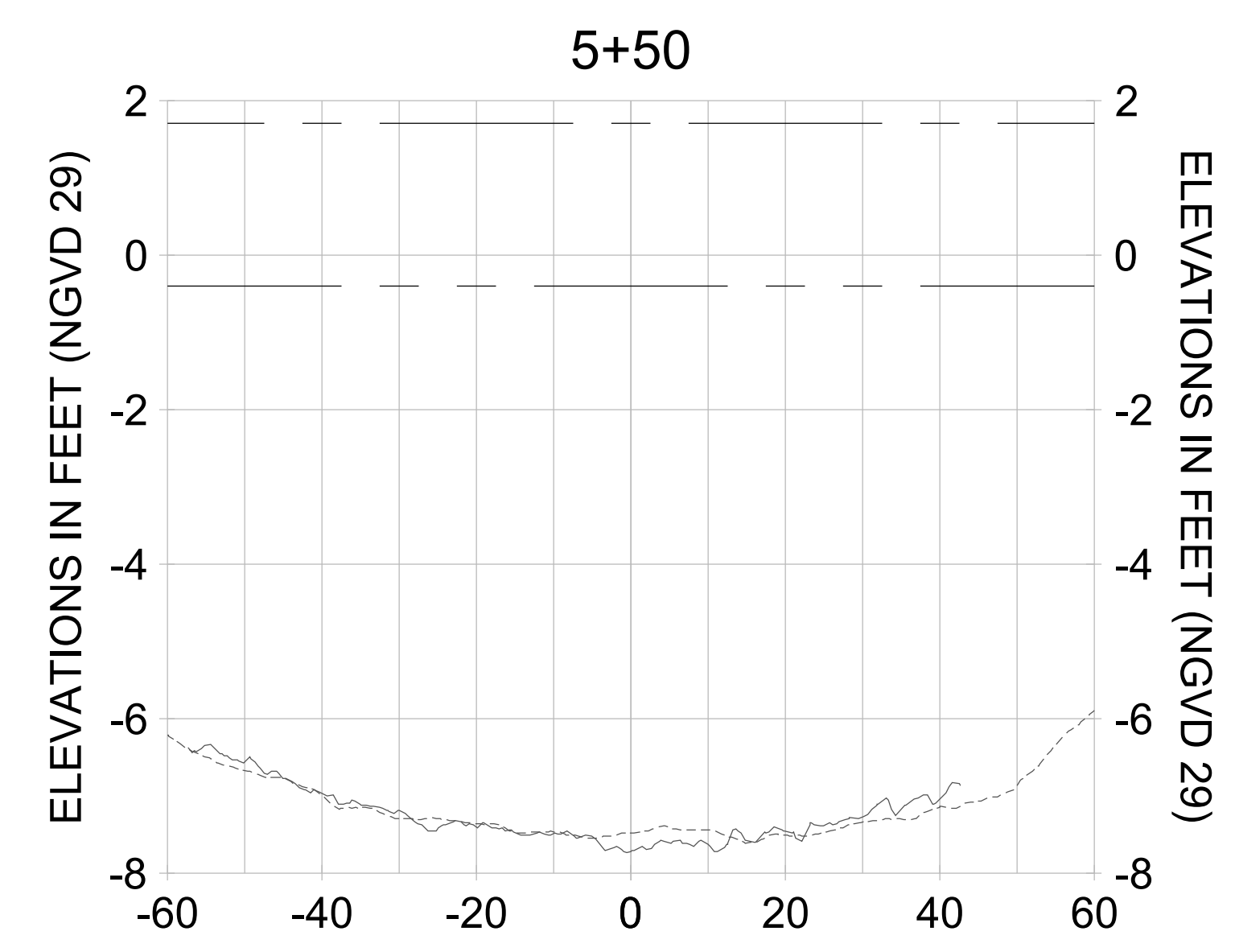
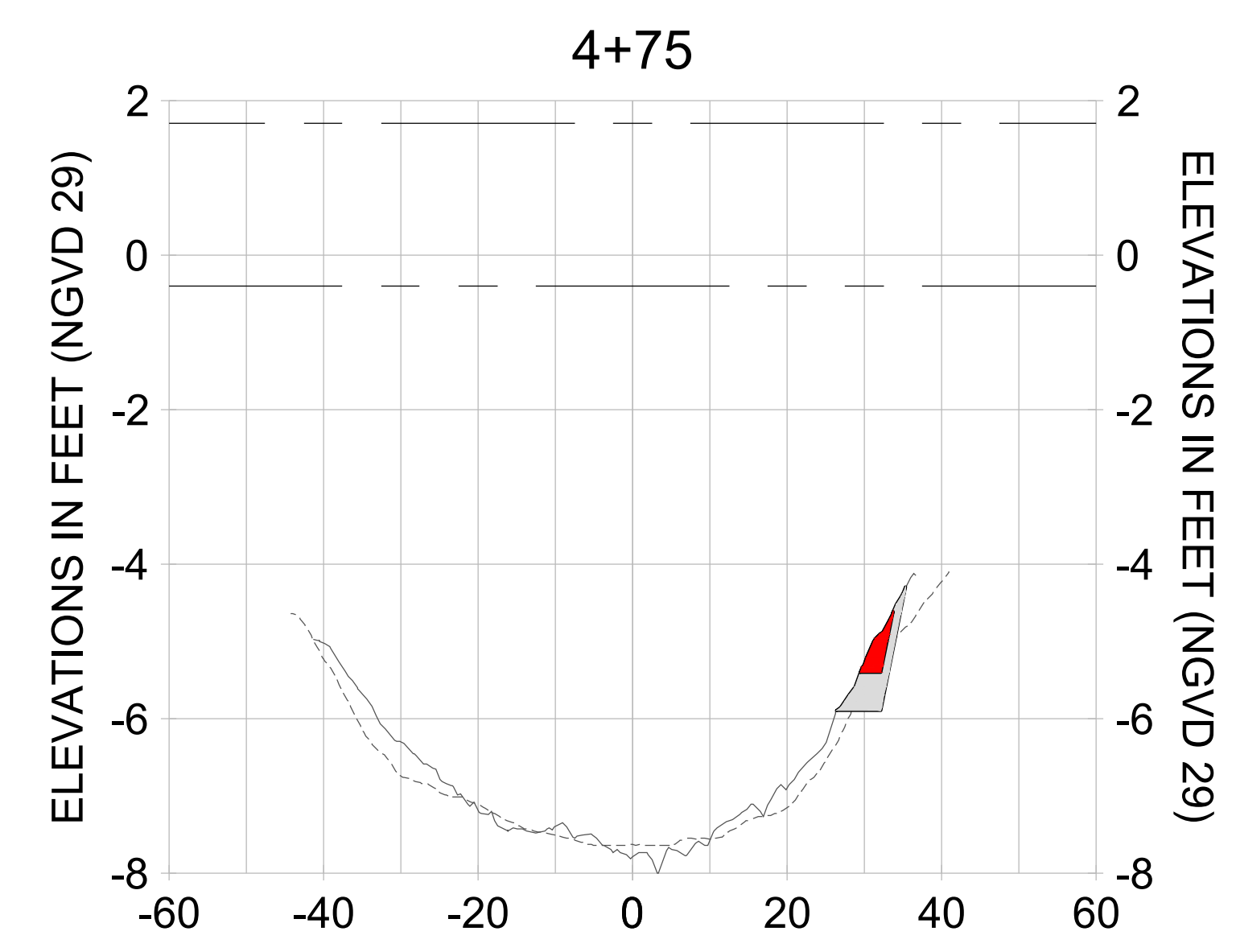
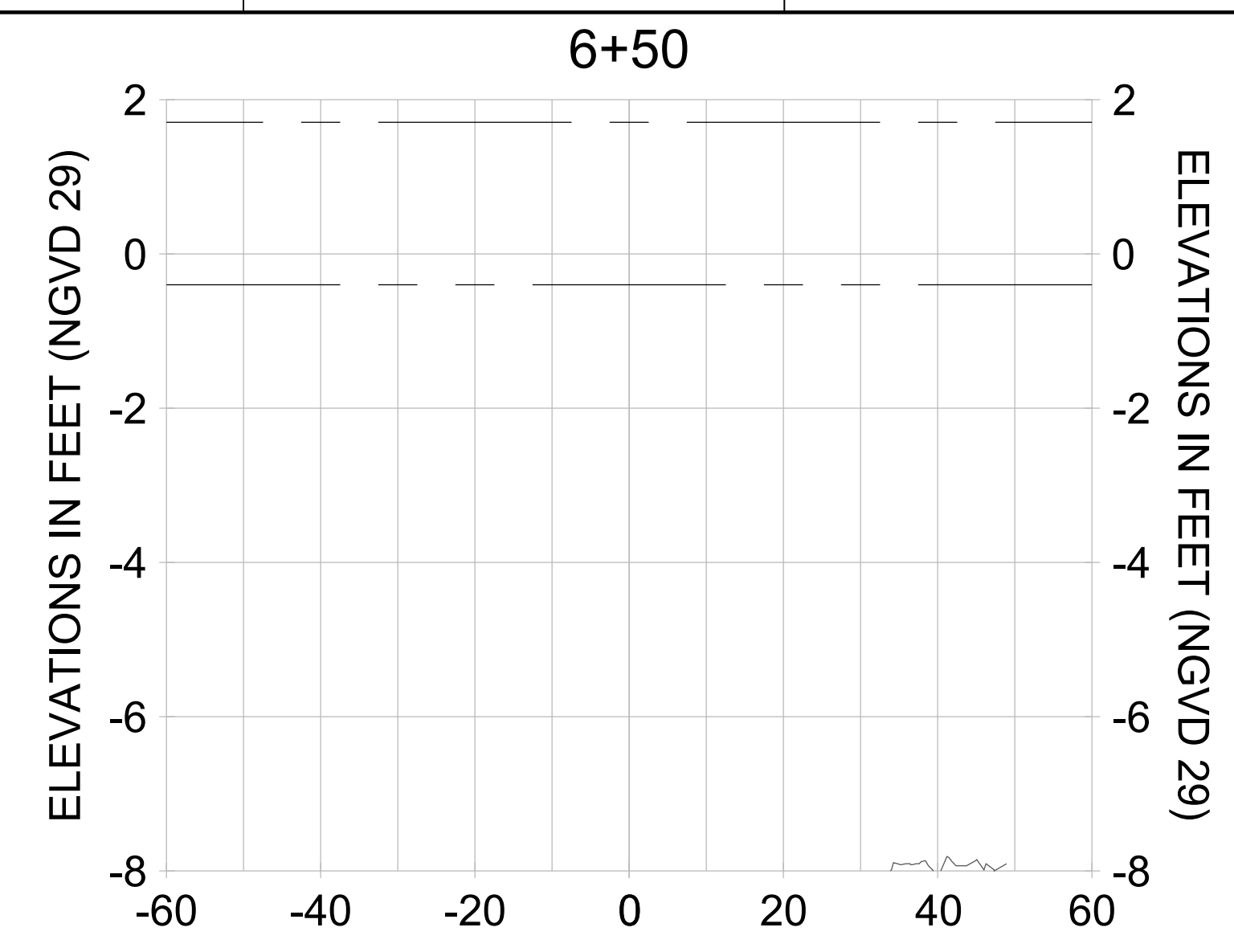
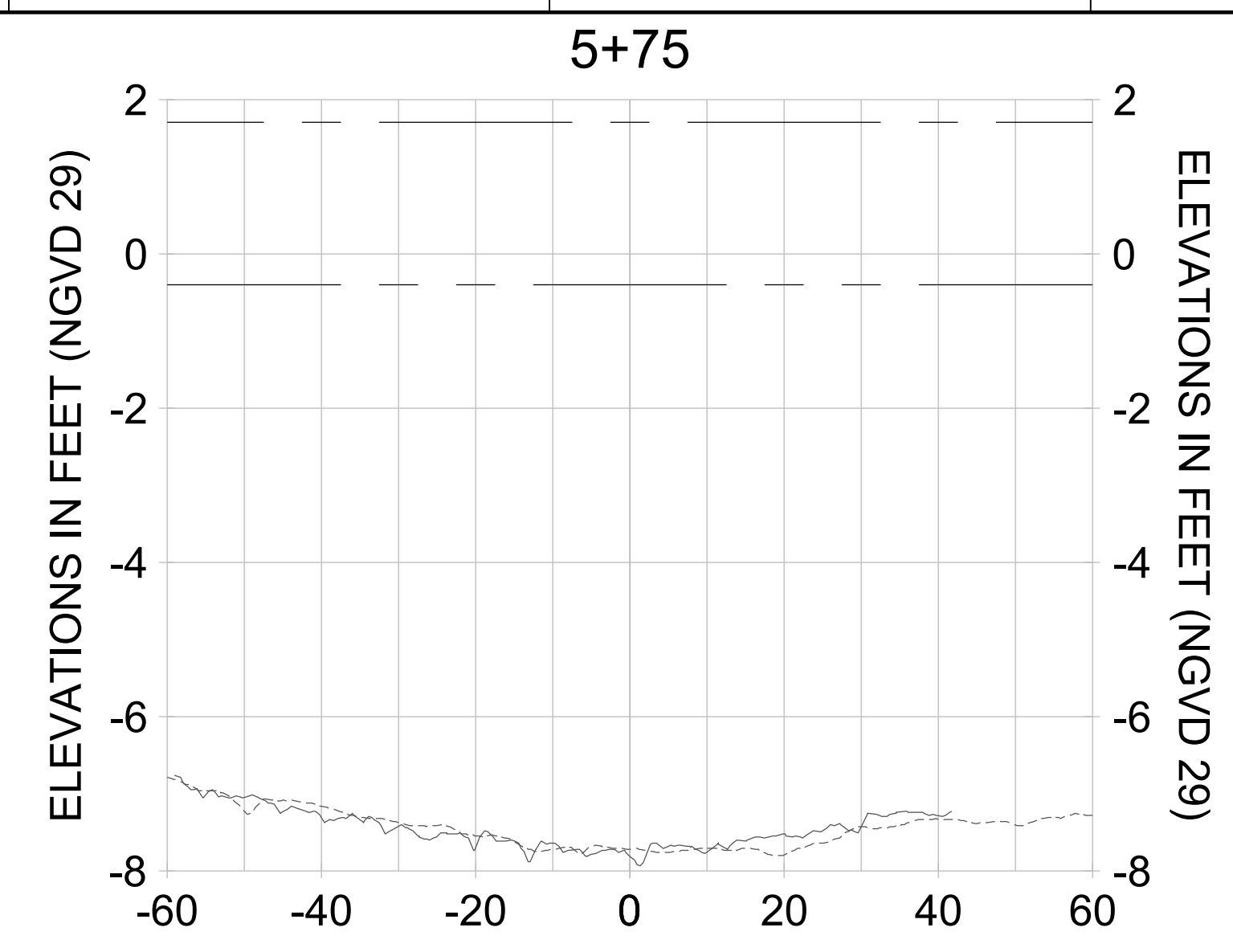
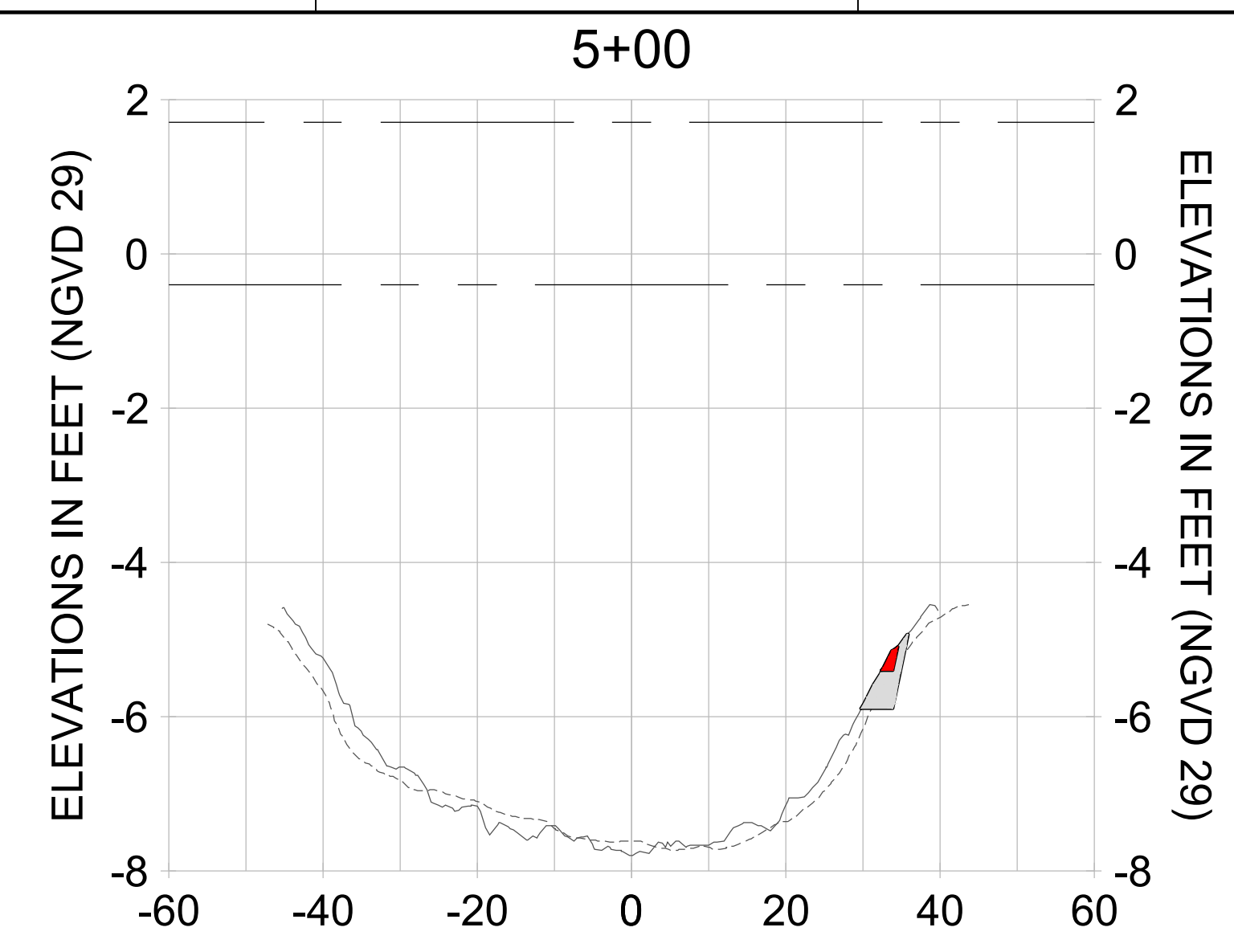
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

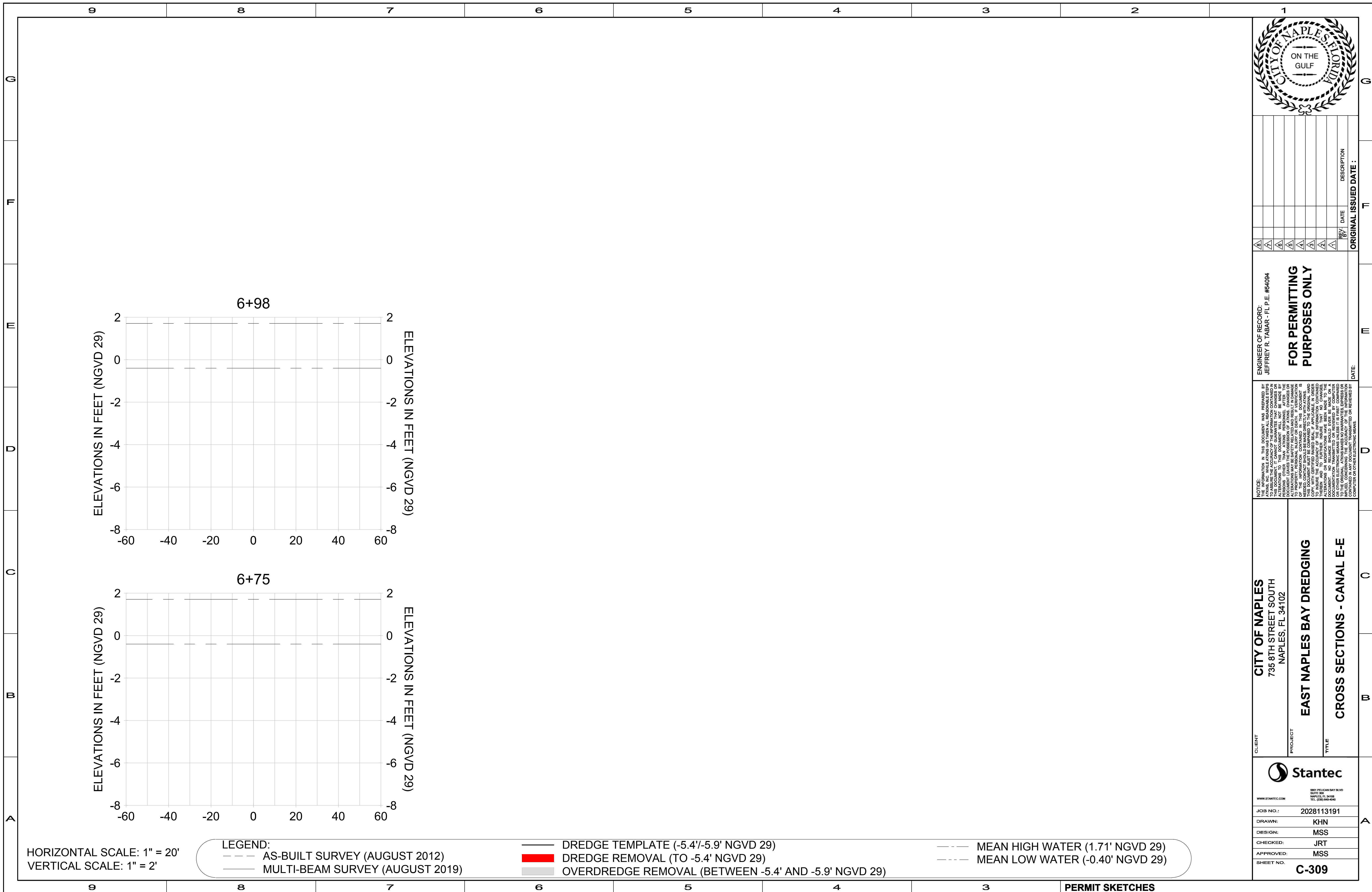
SHEET NO. **C-308**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- - - AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- - - MEAN HIGH WATER (1.71' NGVD 29)
- - - MEAN LOW WATER (-0.40' NGVD 29)



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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CITY OF NAPLES
 735 8TH STREET SOUTH
 NAPLES, FL 34102

EAST NAPLES BAY DREDGING

CROSS SECTIONS - CANAL E-E

Stantec

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 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 648-6440
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JOB NO.: 2028113191

DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-309**

User Name: kguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2022\active\17311281\Site\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-204.dwg Jan 10, 2020 - 9:28am



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ENGINEER OF RECORD:
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CITY OF NAPLES
 735 8TH STREET SOUTH
 NAPLES, FL 34102

EAST NAPLES BAY DREDGING

CROSS SECTIONS - CANAL D-D

Stantec

5851 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34109
 TEL (239) 649-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

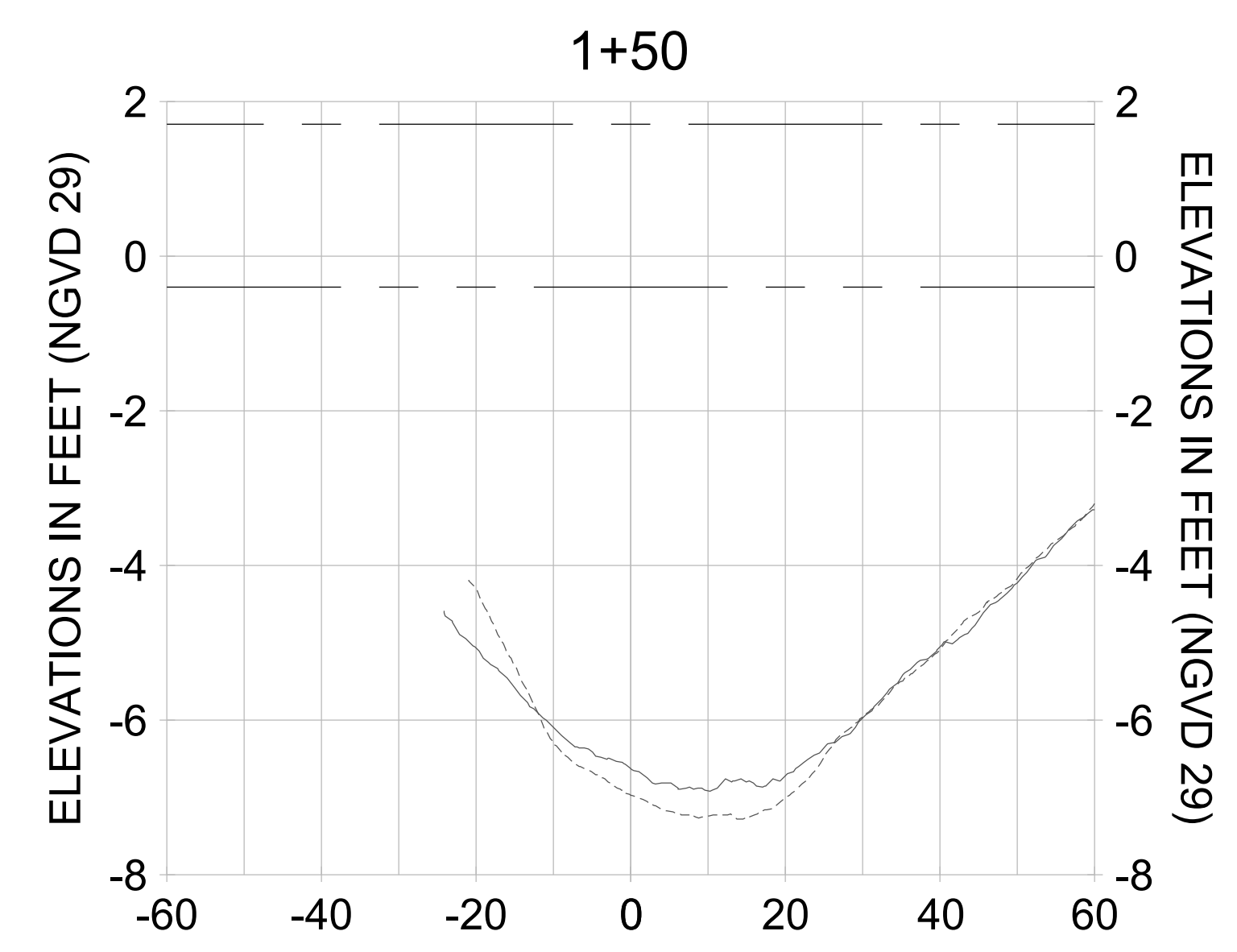
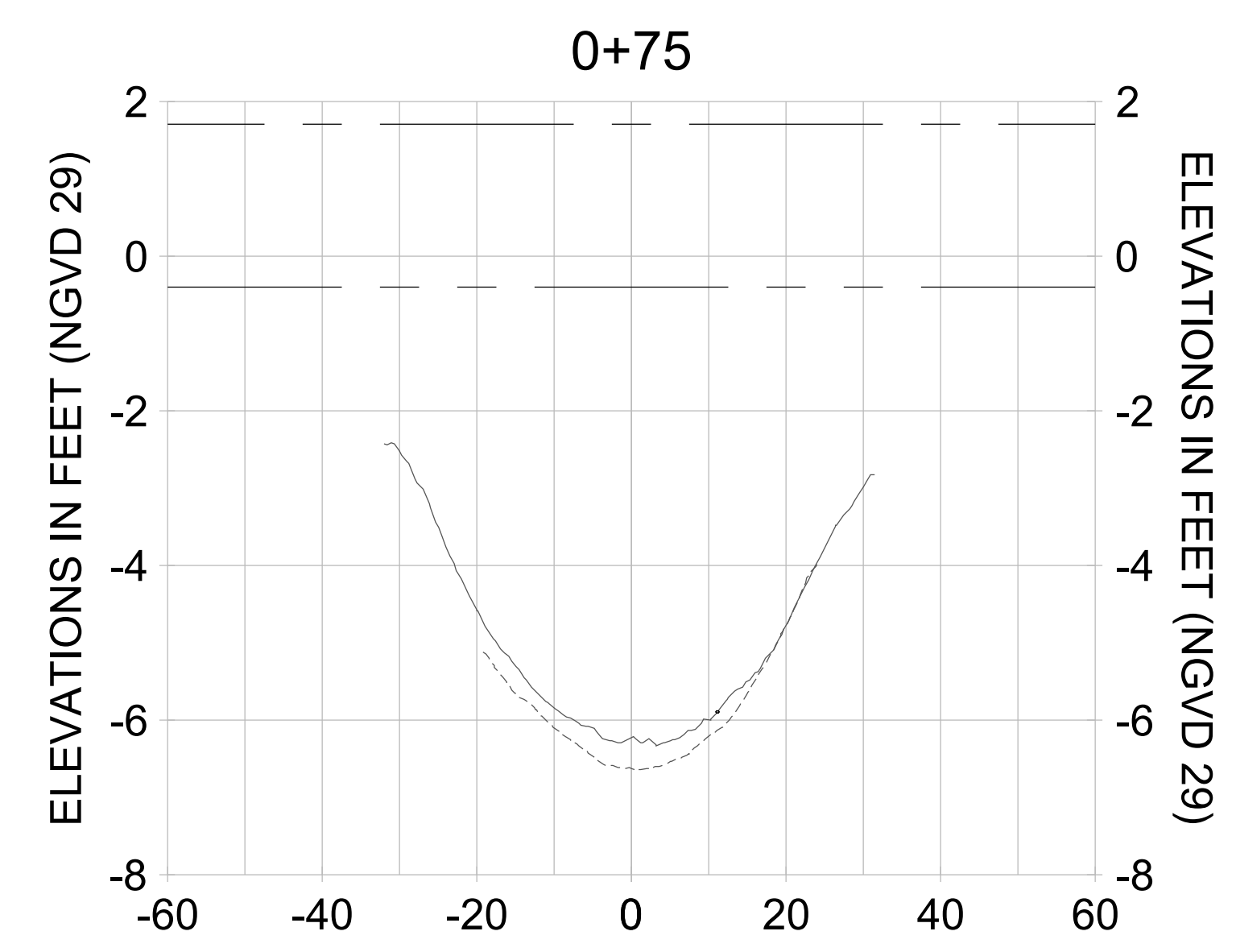
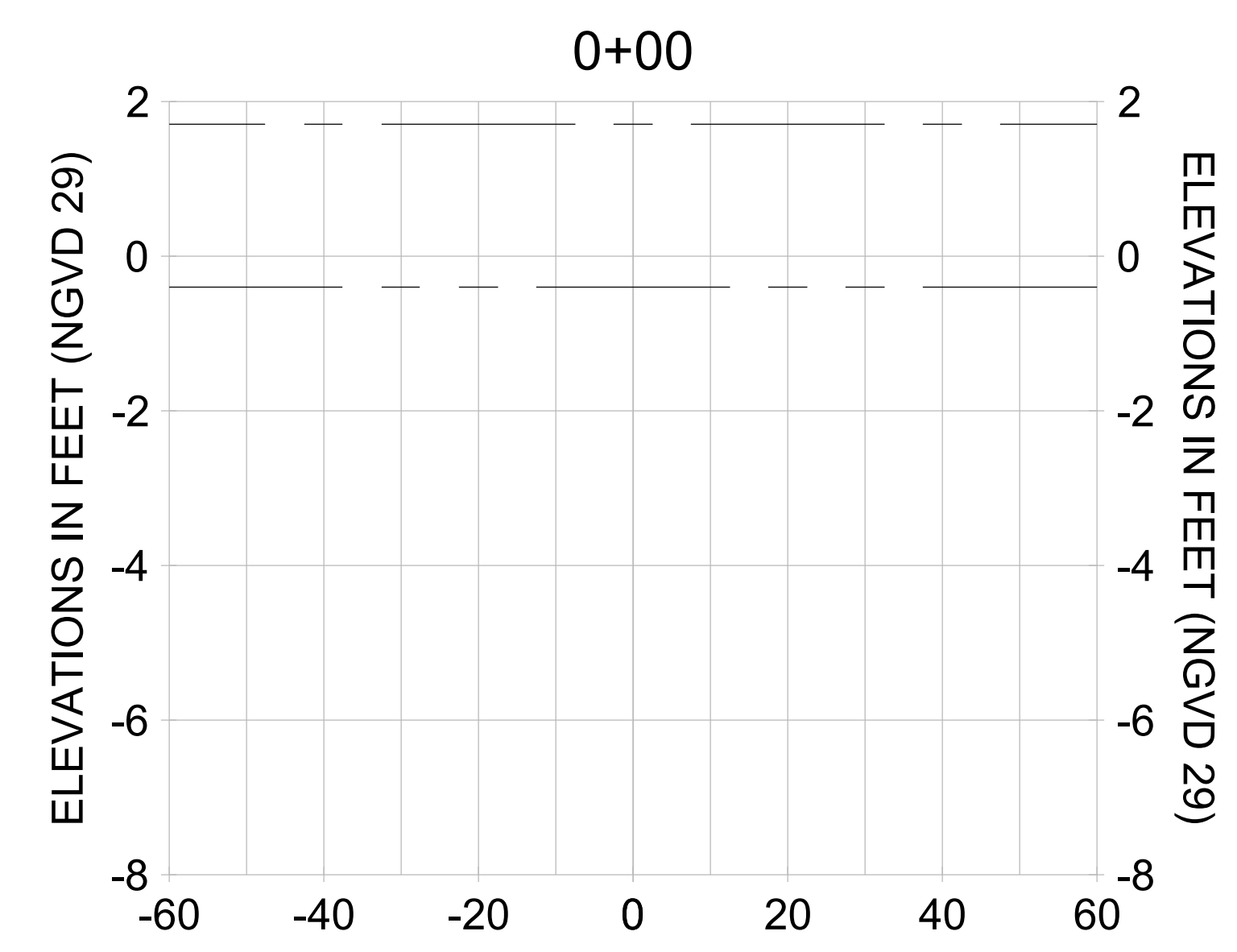
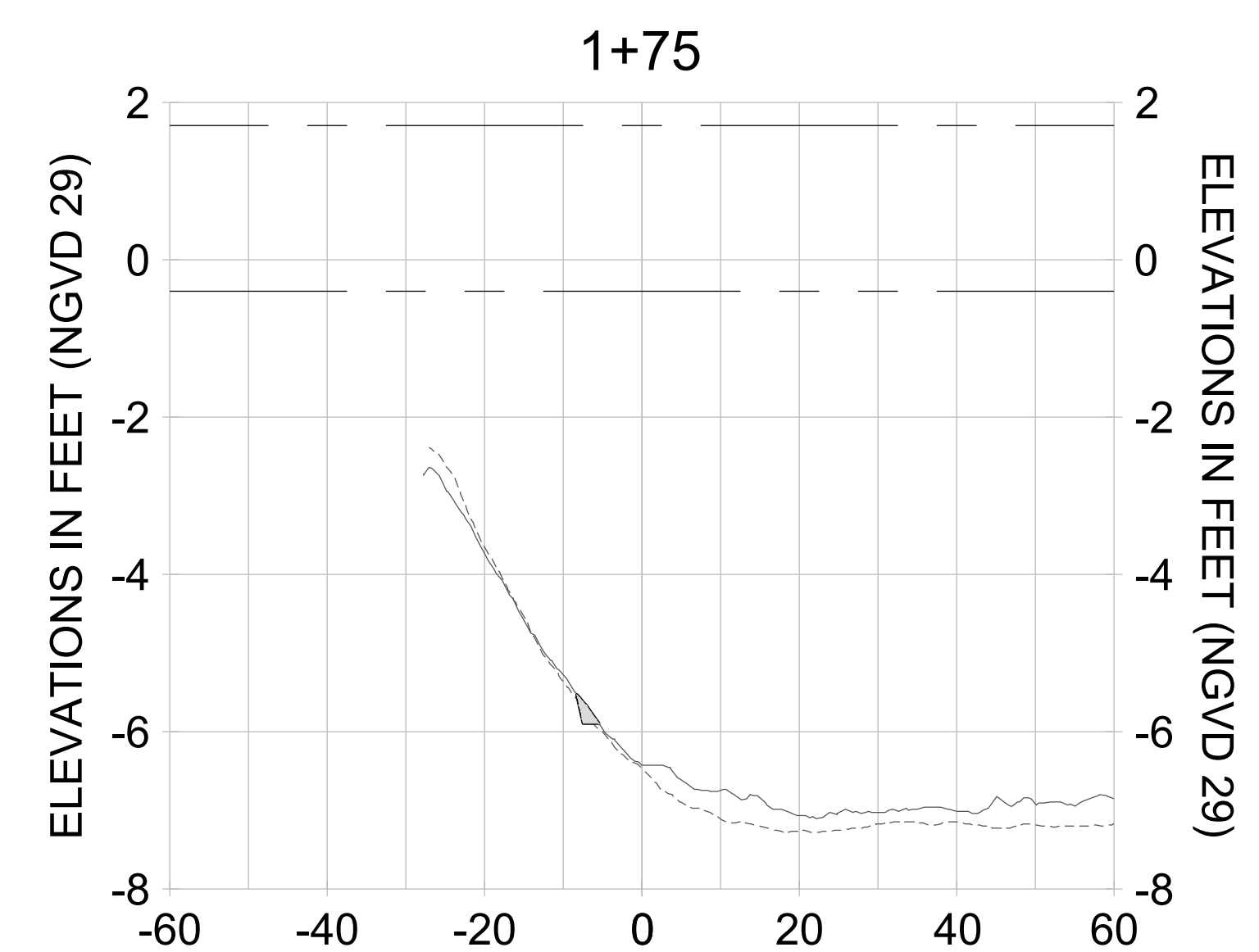
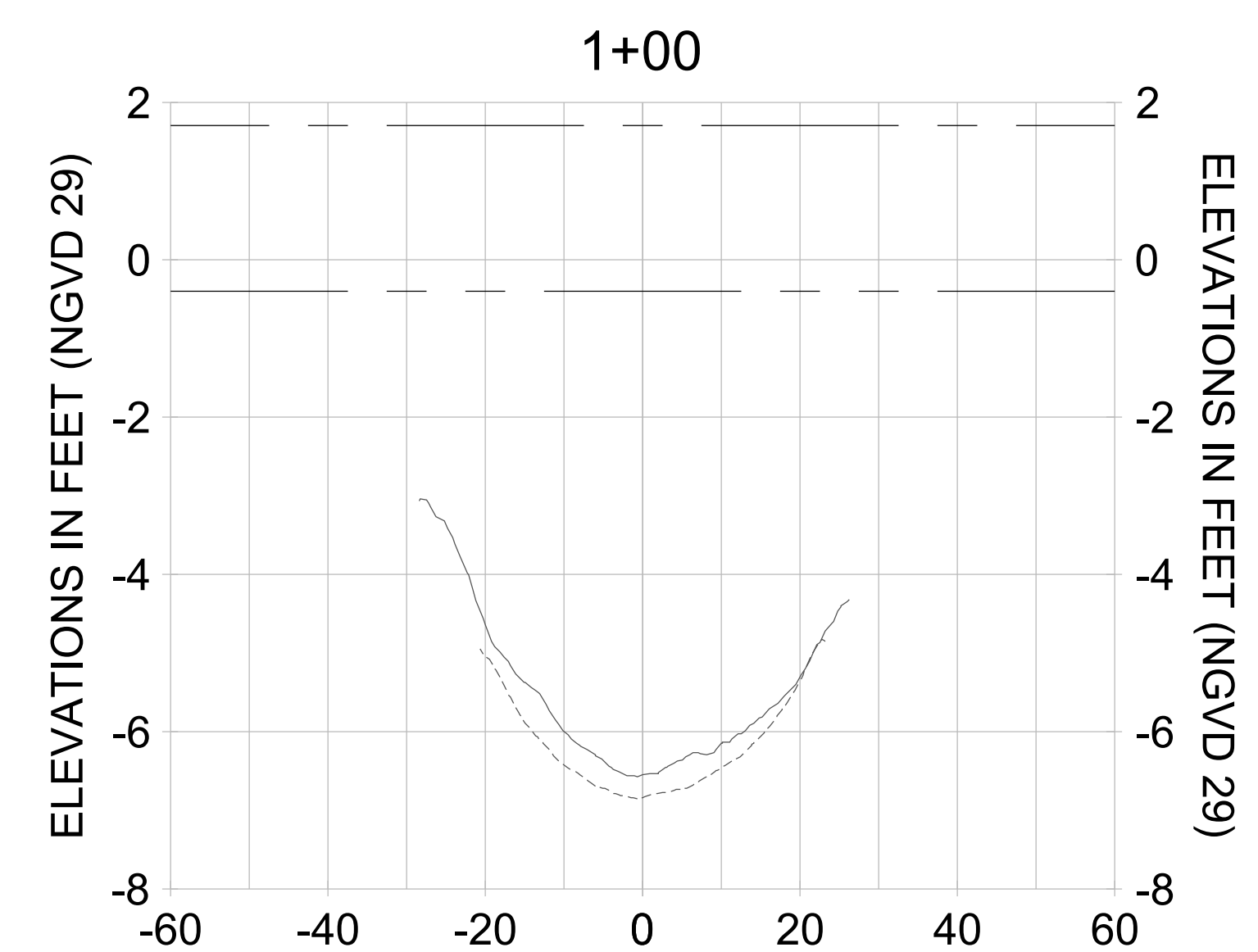
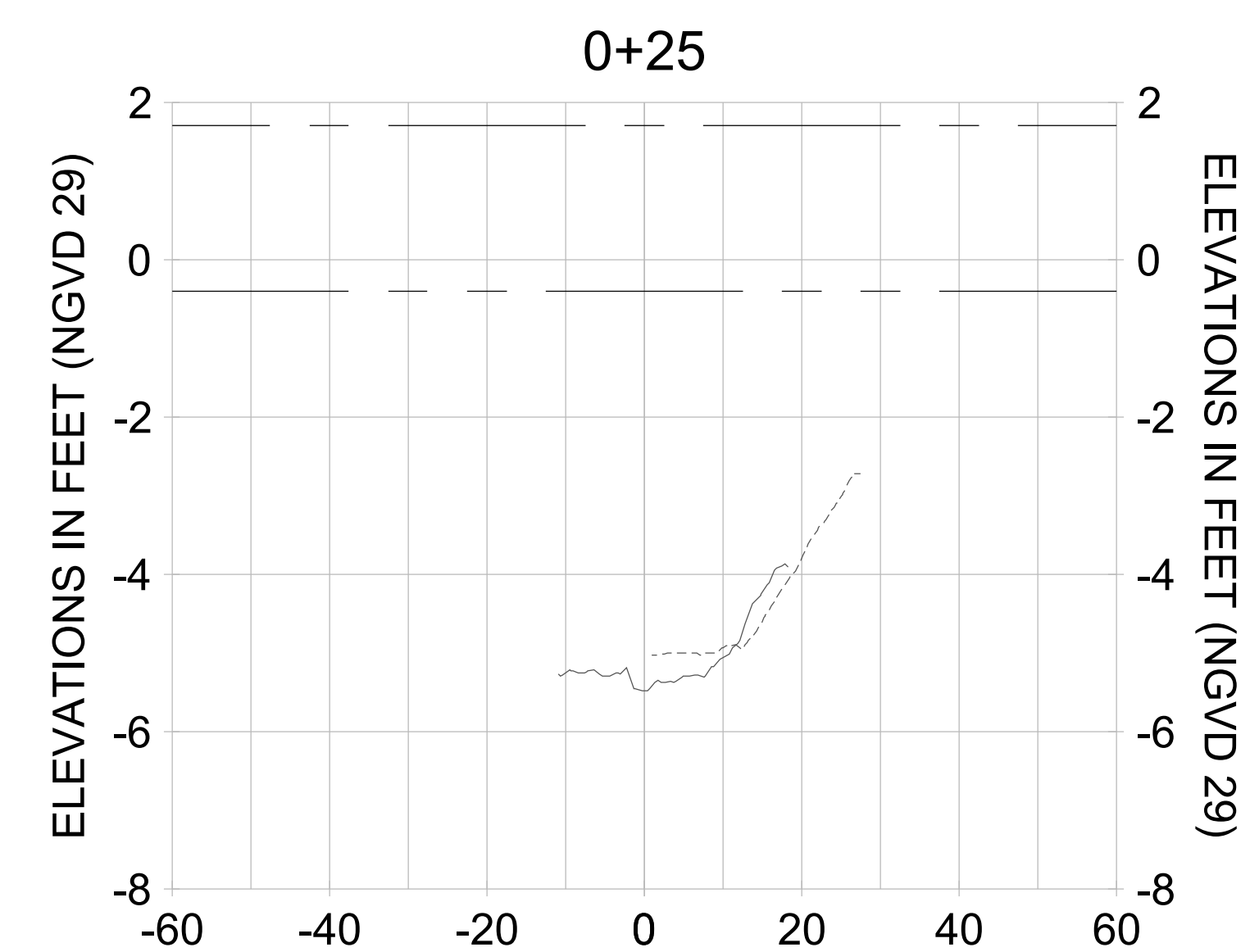
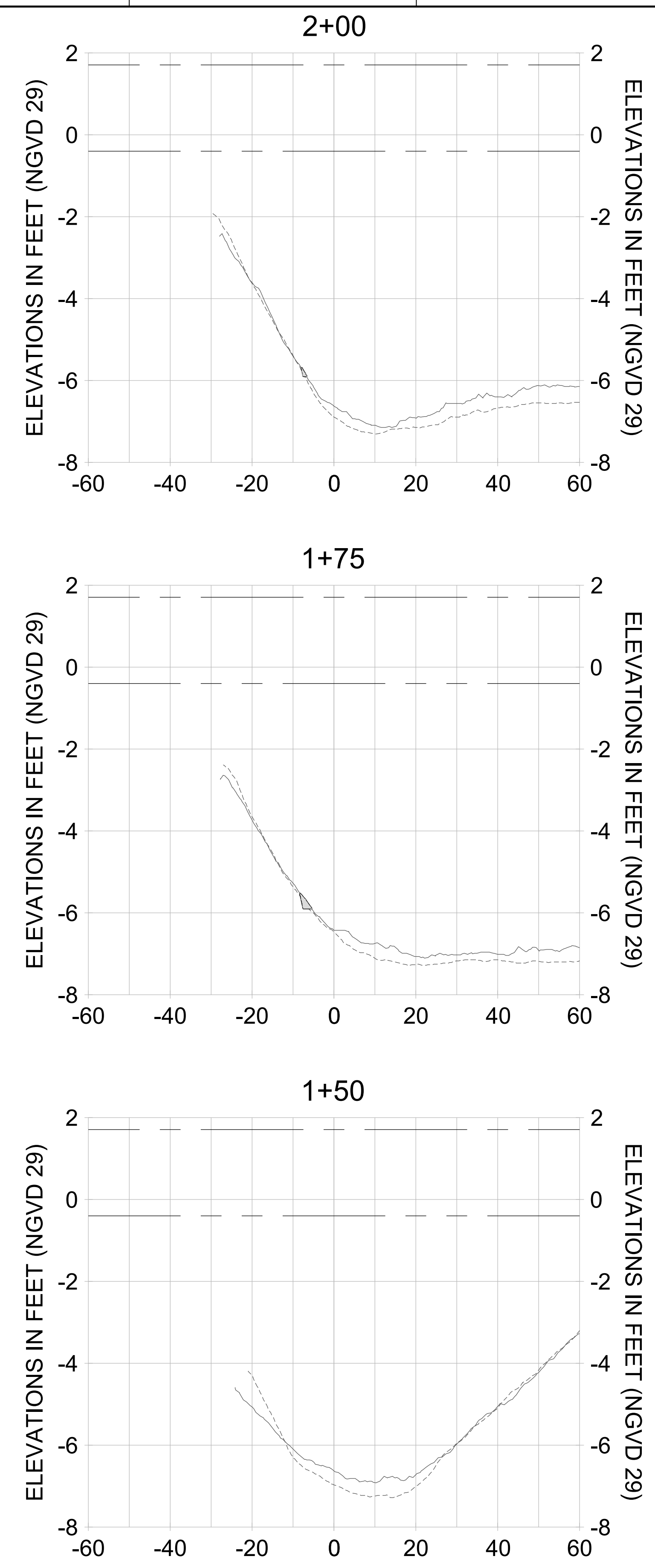
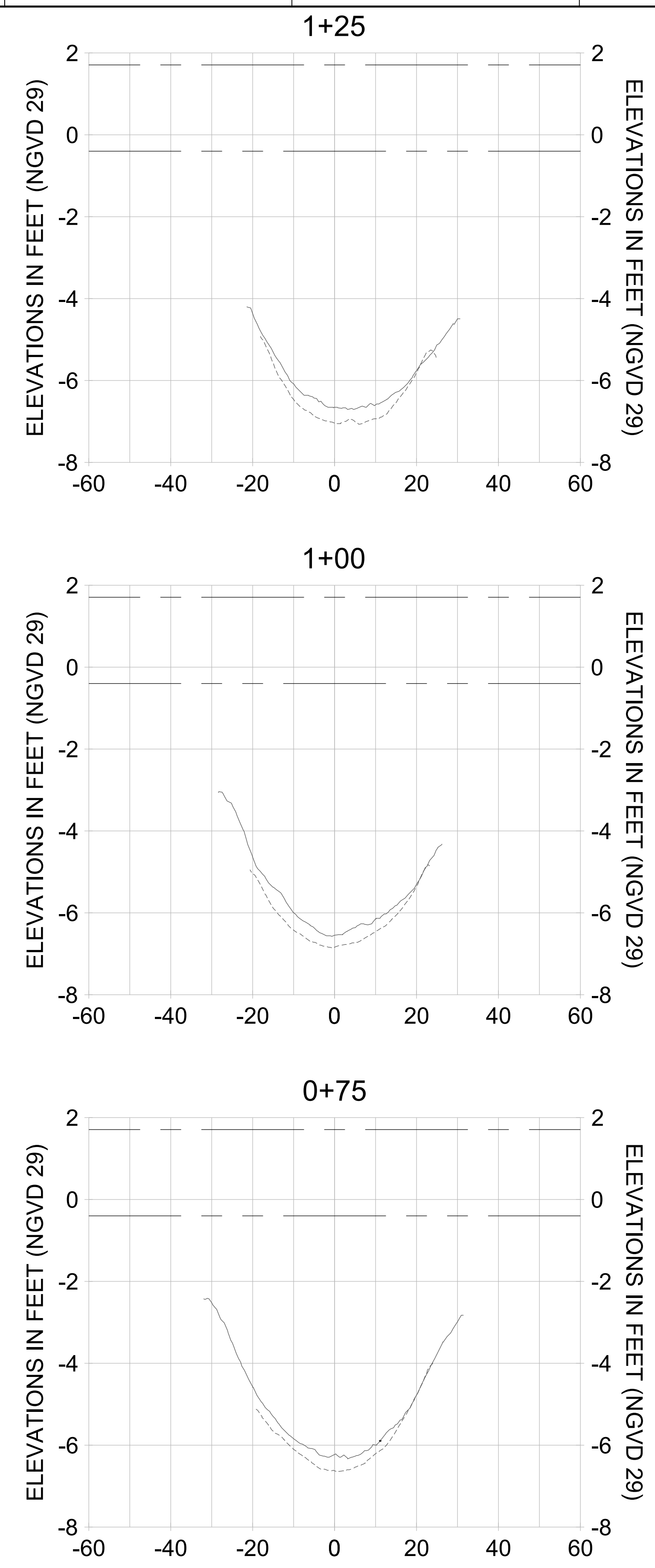
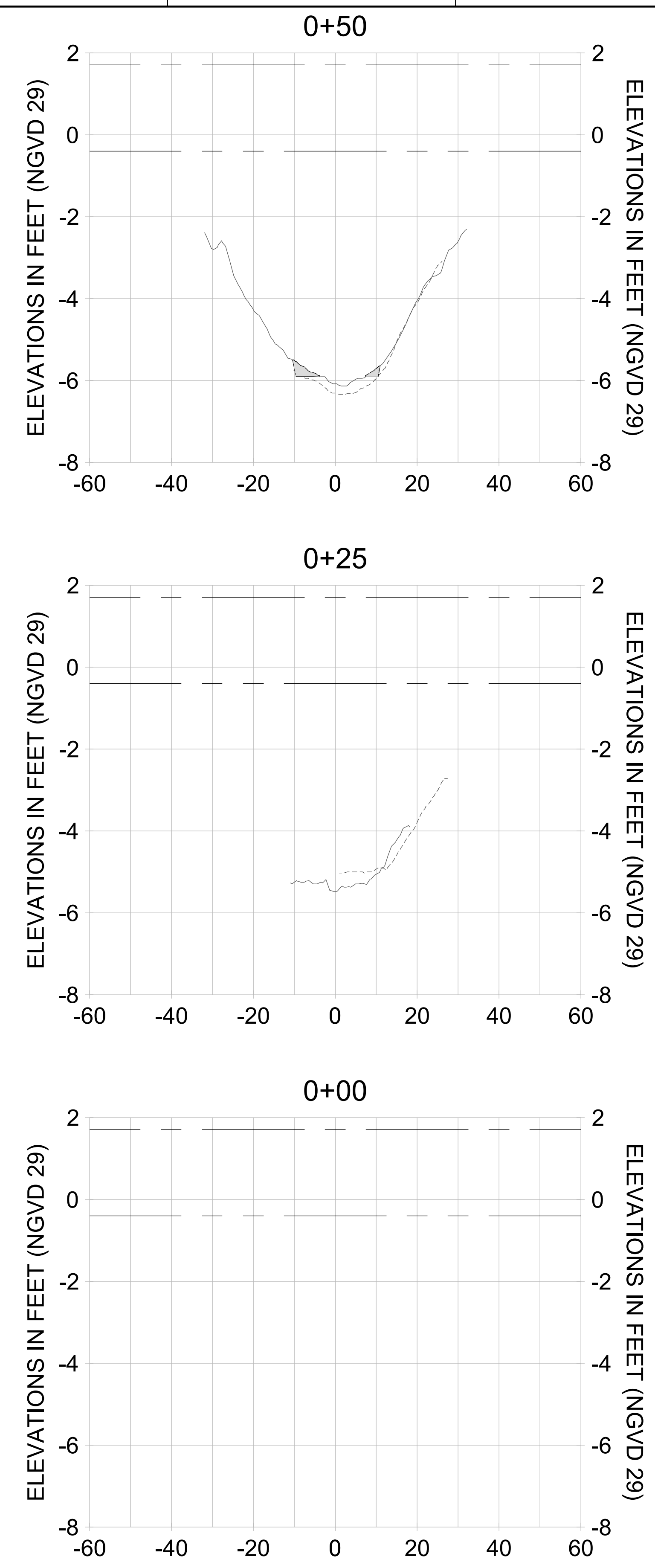
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-310**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- █ DREDGE REMOVAL (TO -5.4' NGVD 29)
- █ OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- - - MEAN HIGH WATER (1.71' NGVD 29)
- - - MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u0525-pjfe01\workgroup\2028\active\1731281\Stantec-East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-204.dwg
 Jan 10, 2020 - 9:28am



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL D-D**

3801 WILCOX BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 649-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

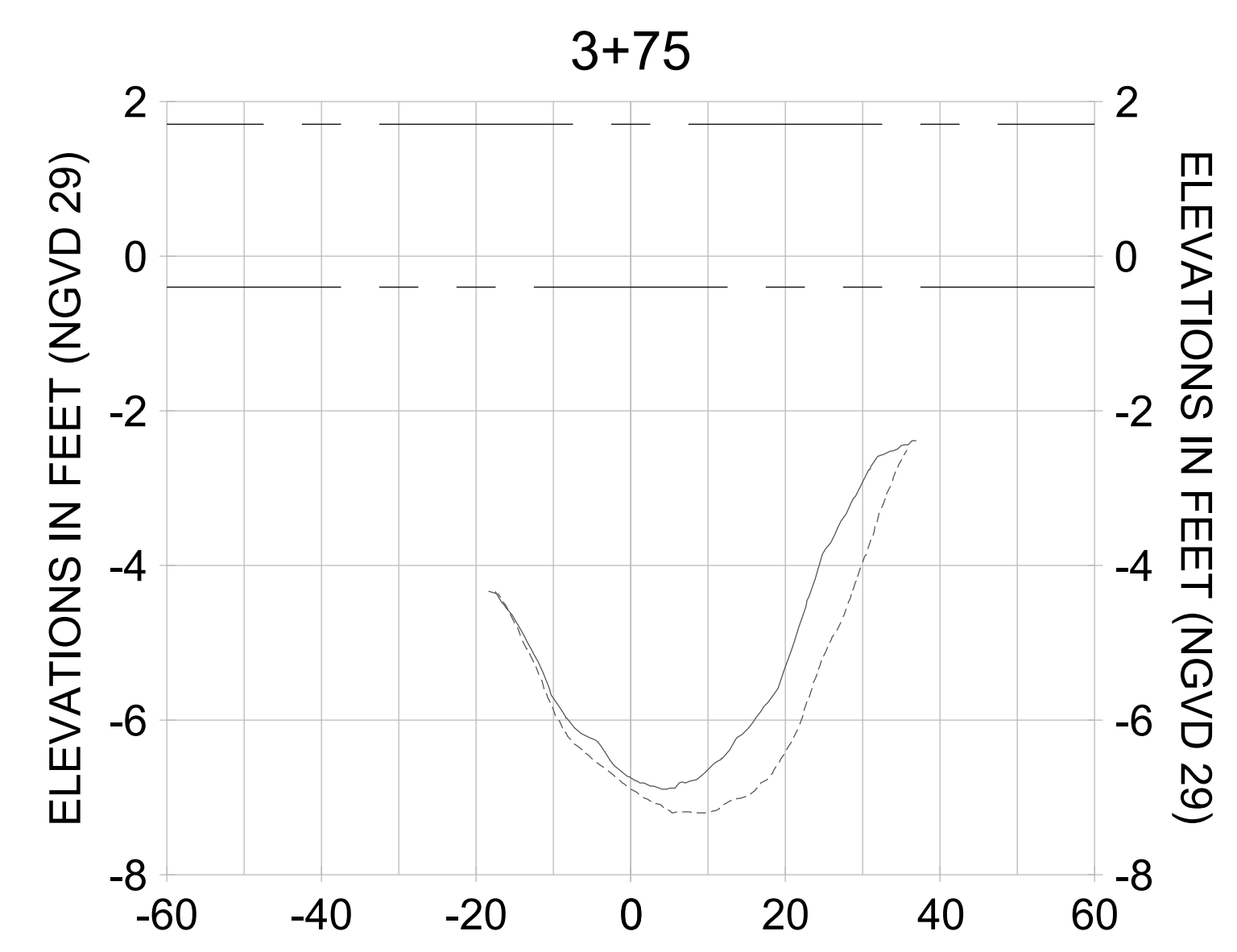
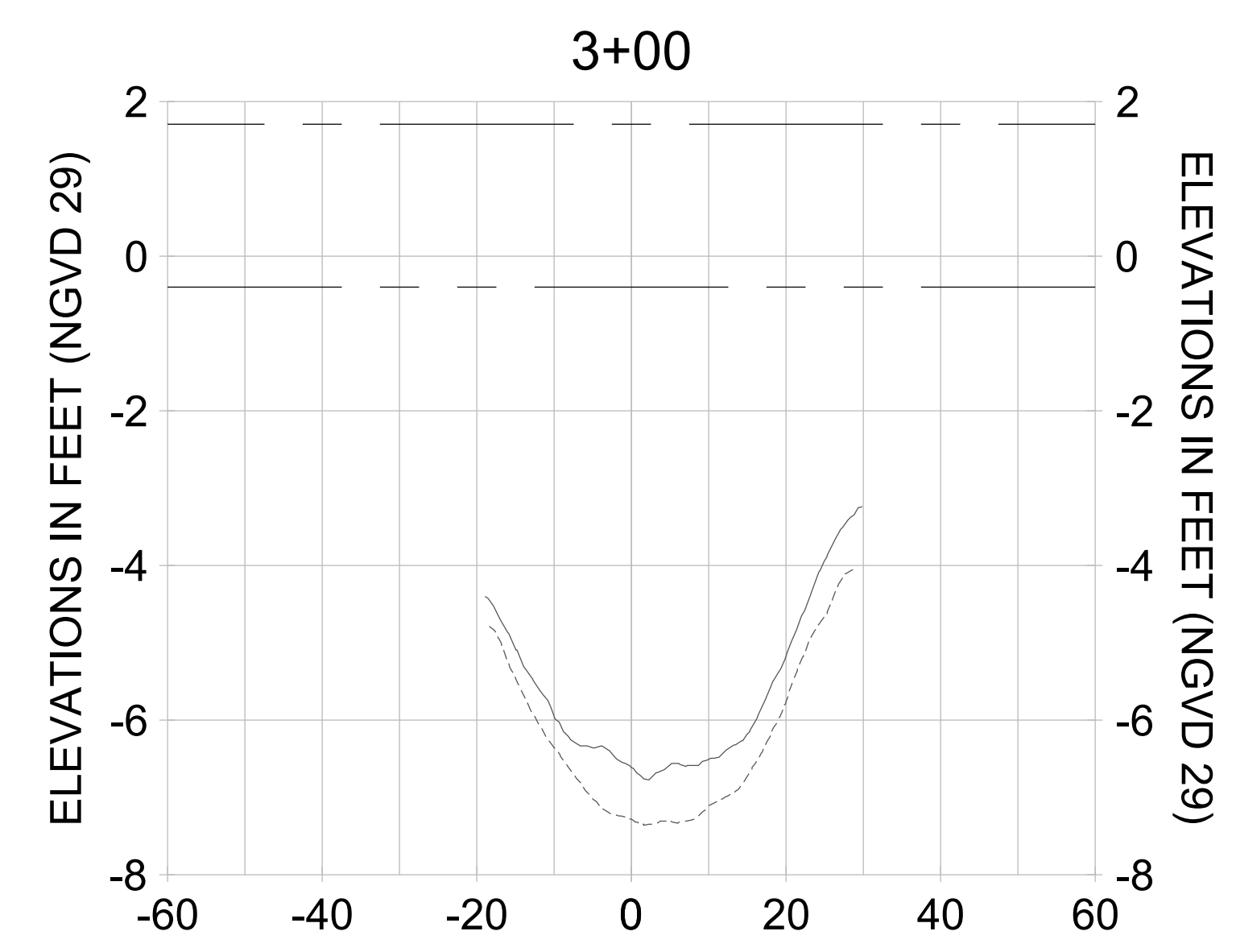
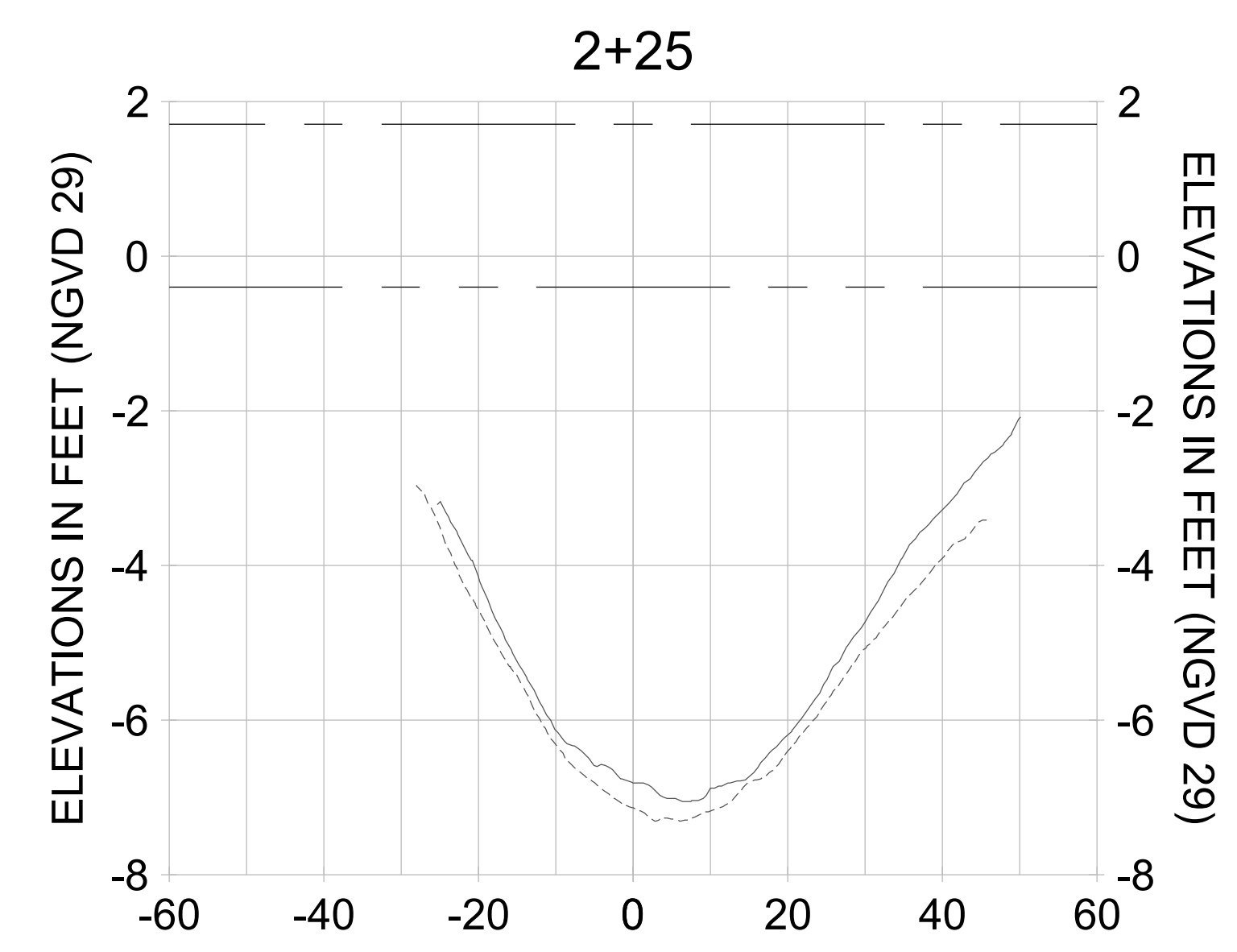
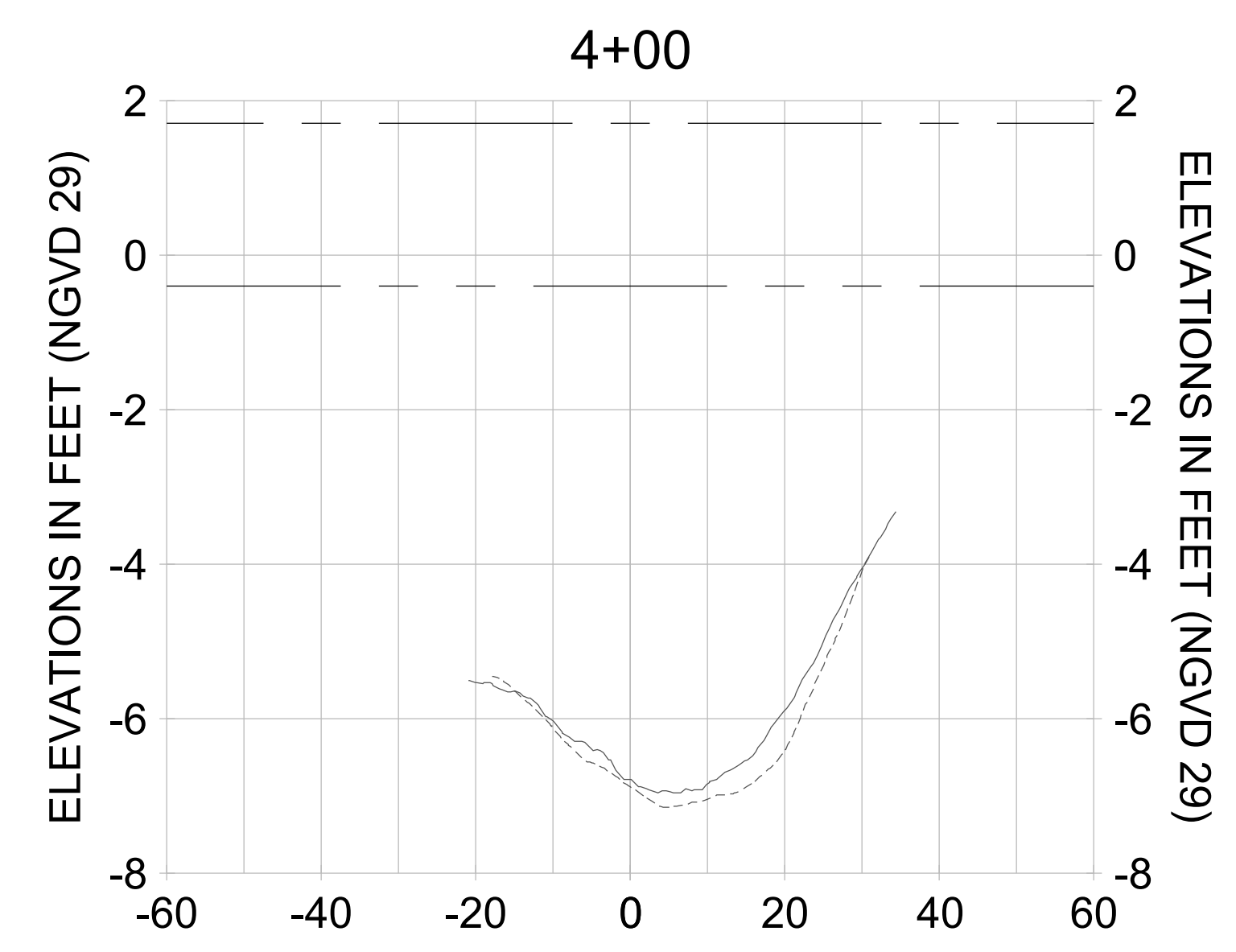
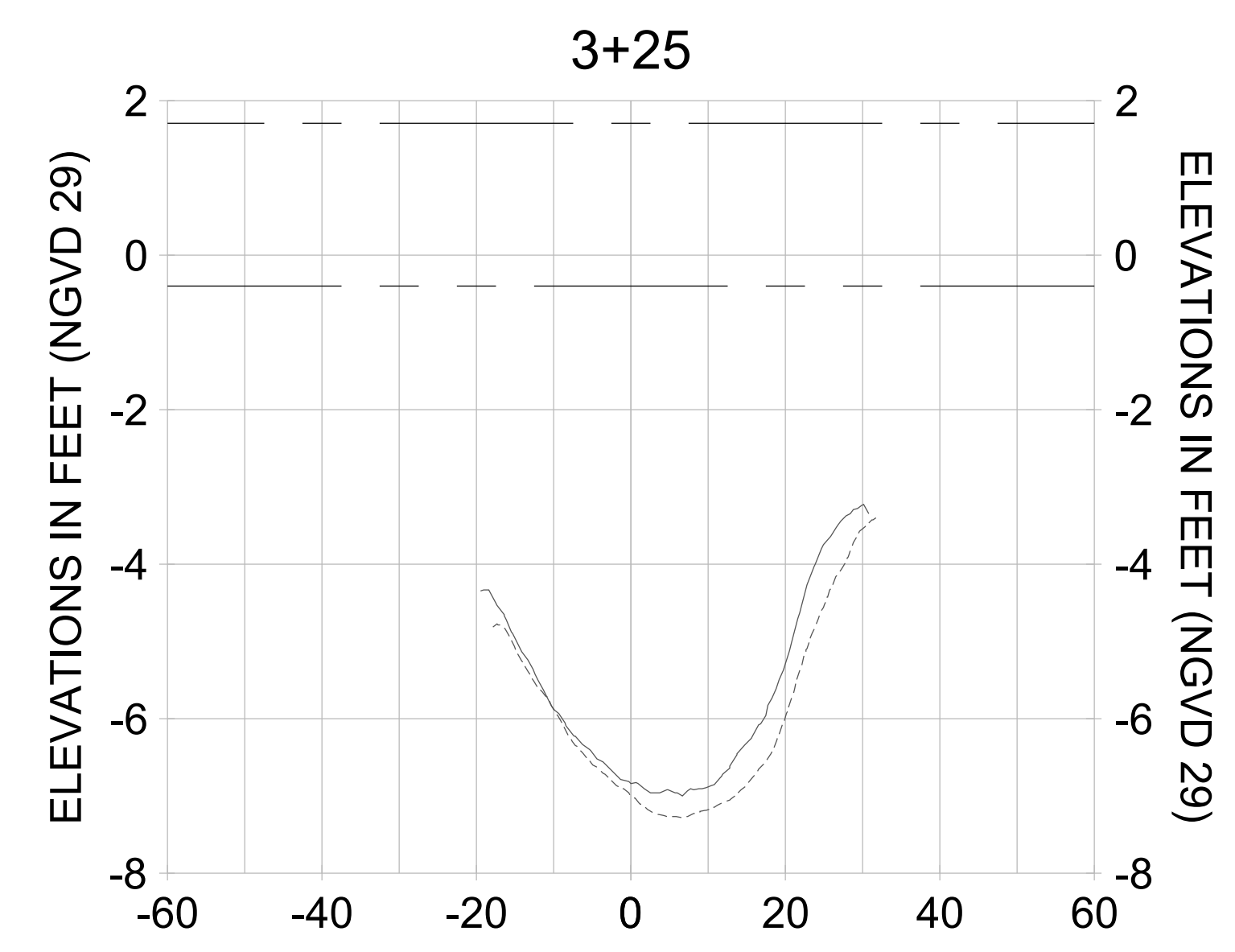
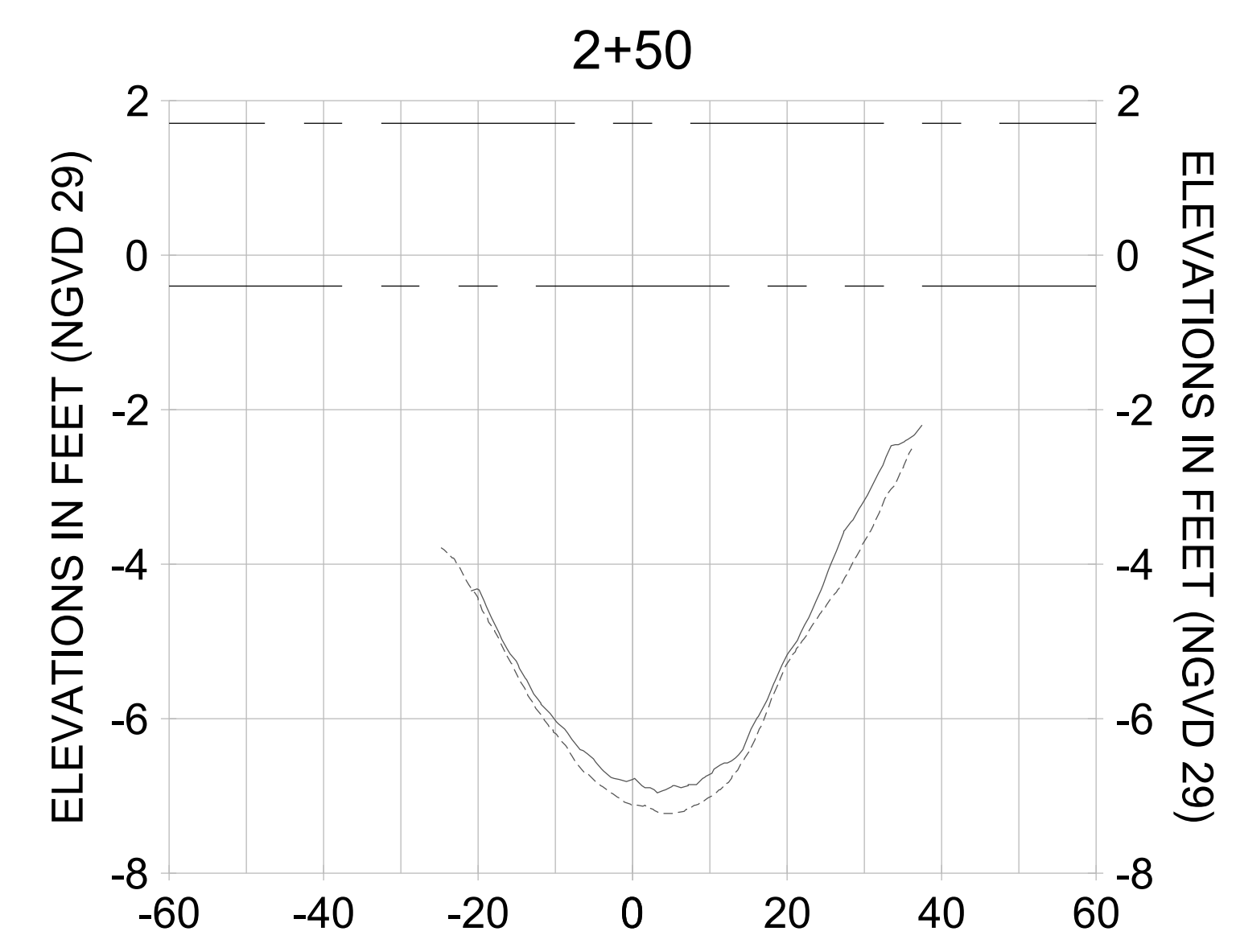
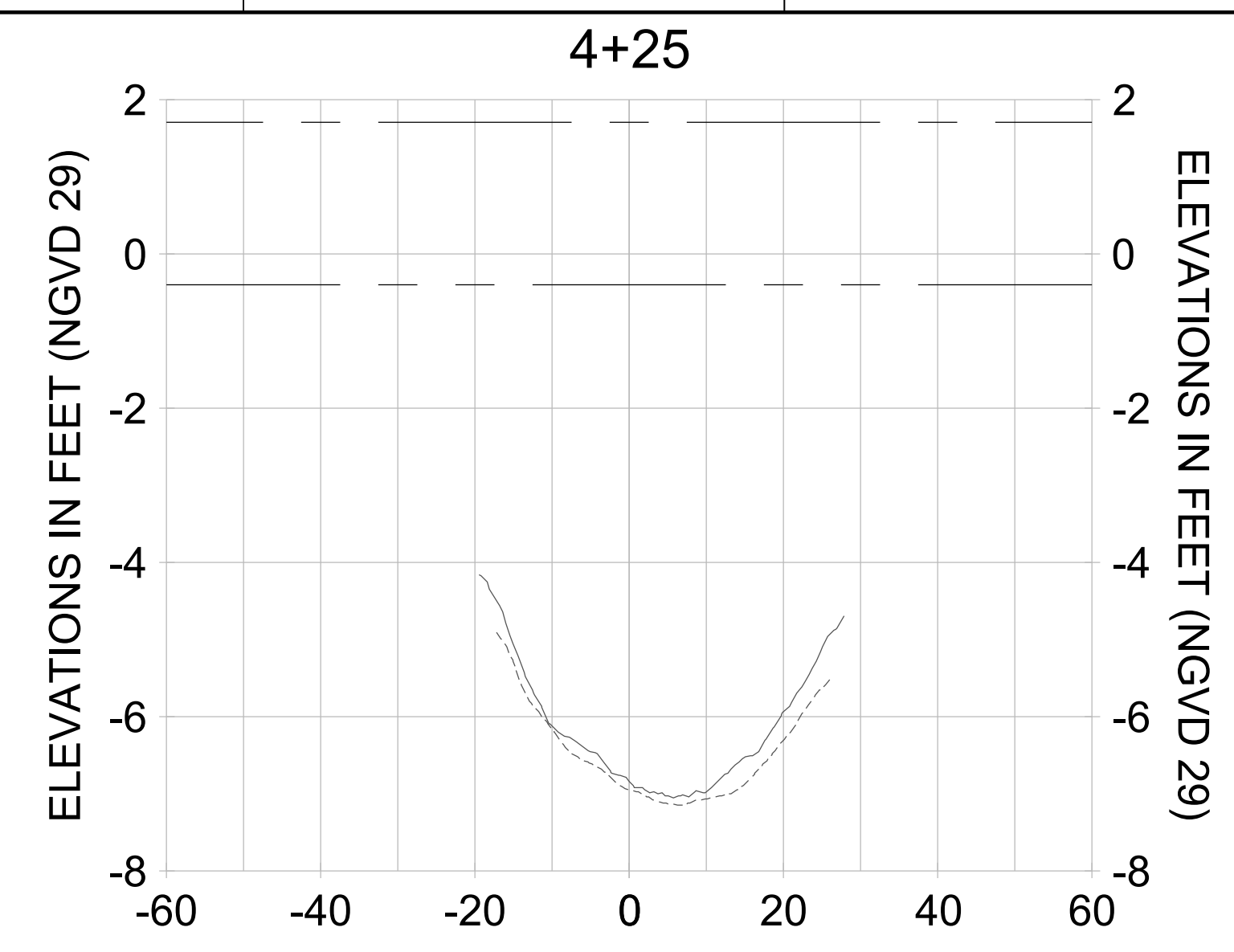
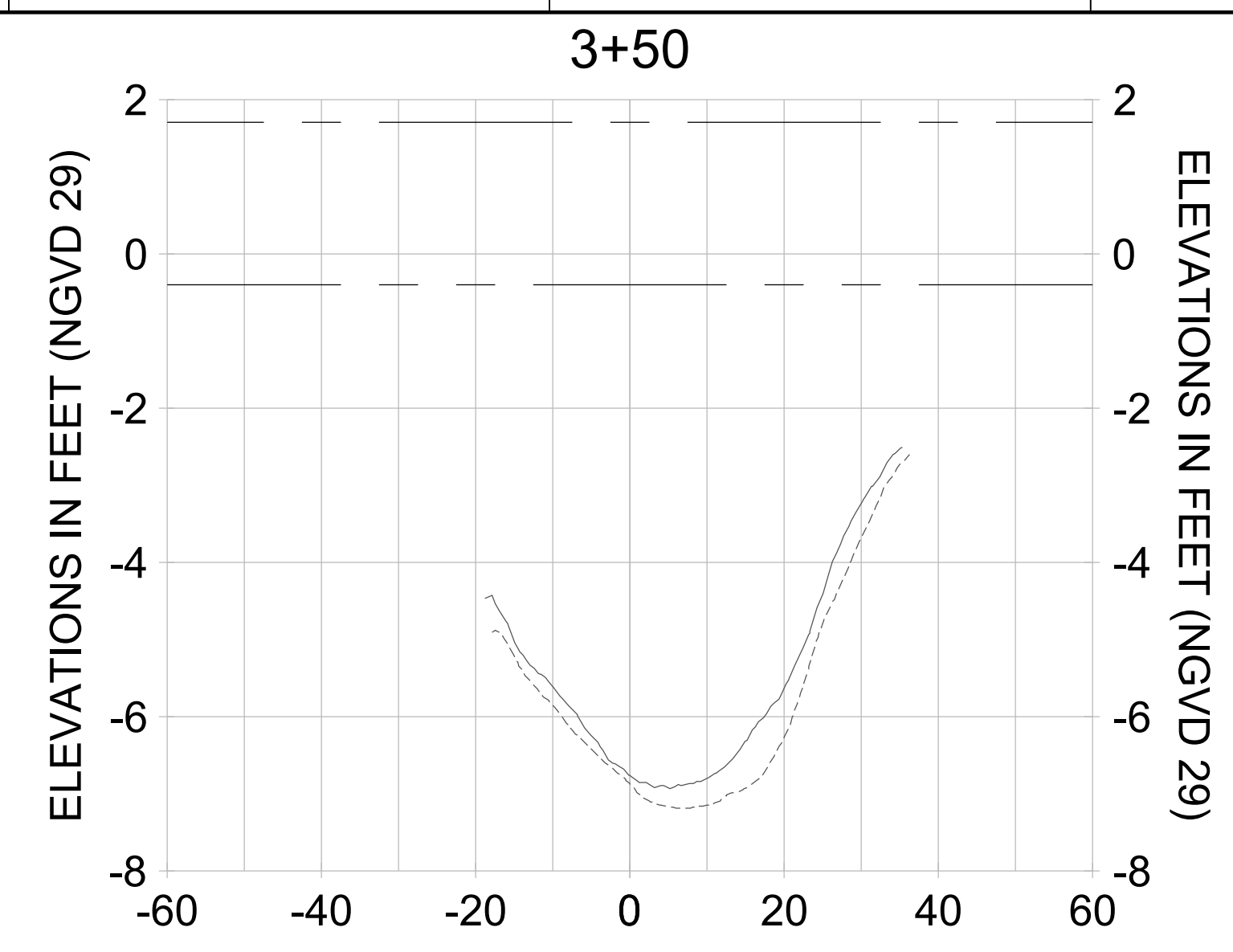
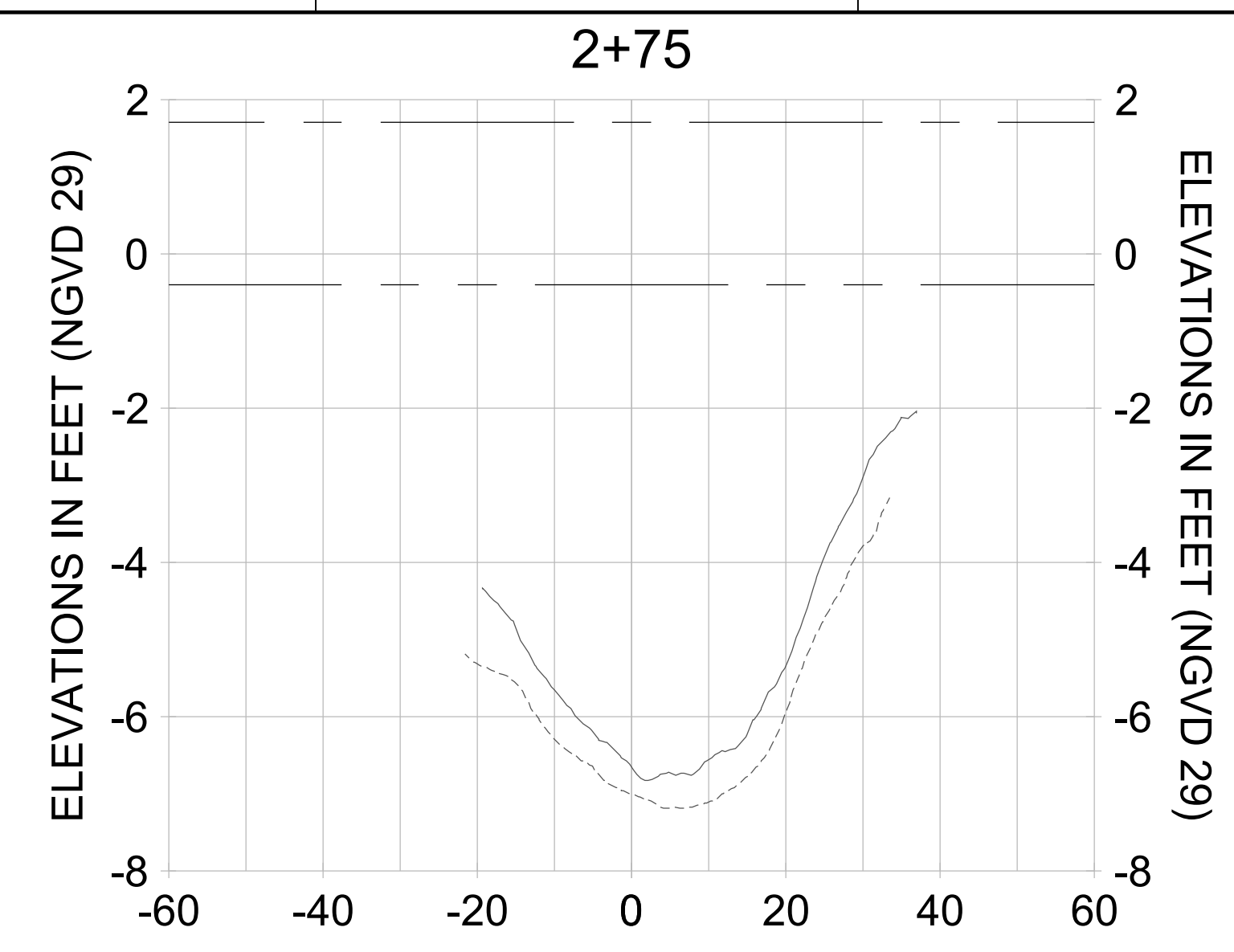
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-311**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- █ DREDGE REMOVAL (TO -5.4' NGVD 29)
- █ OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u0525-pjfe01\workgroup\2028reactive\1731281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-204.dwg
 Jan 10, 2020 - 9:28am



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL D-D**

3801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 649-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

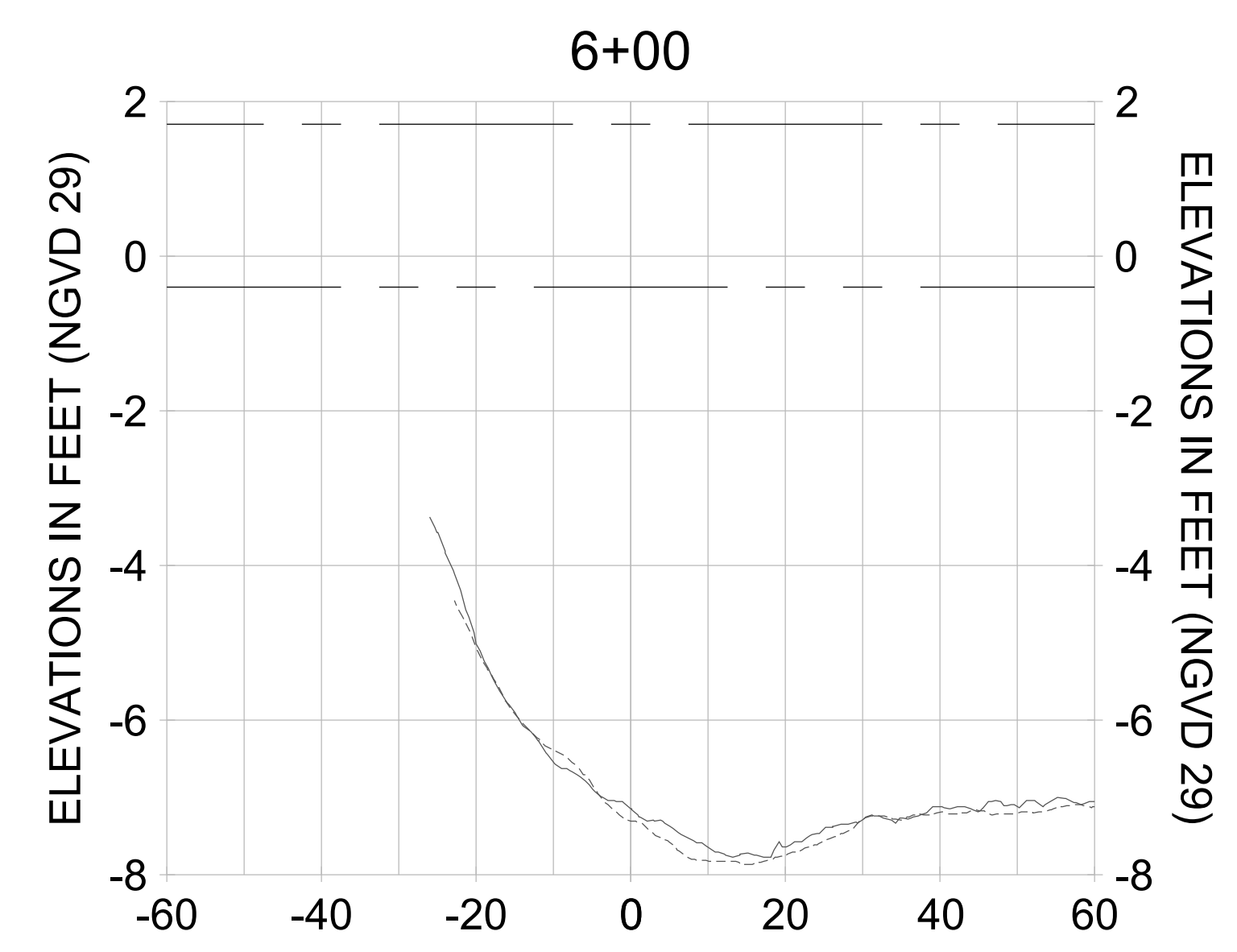
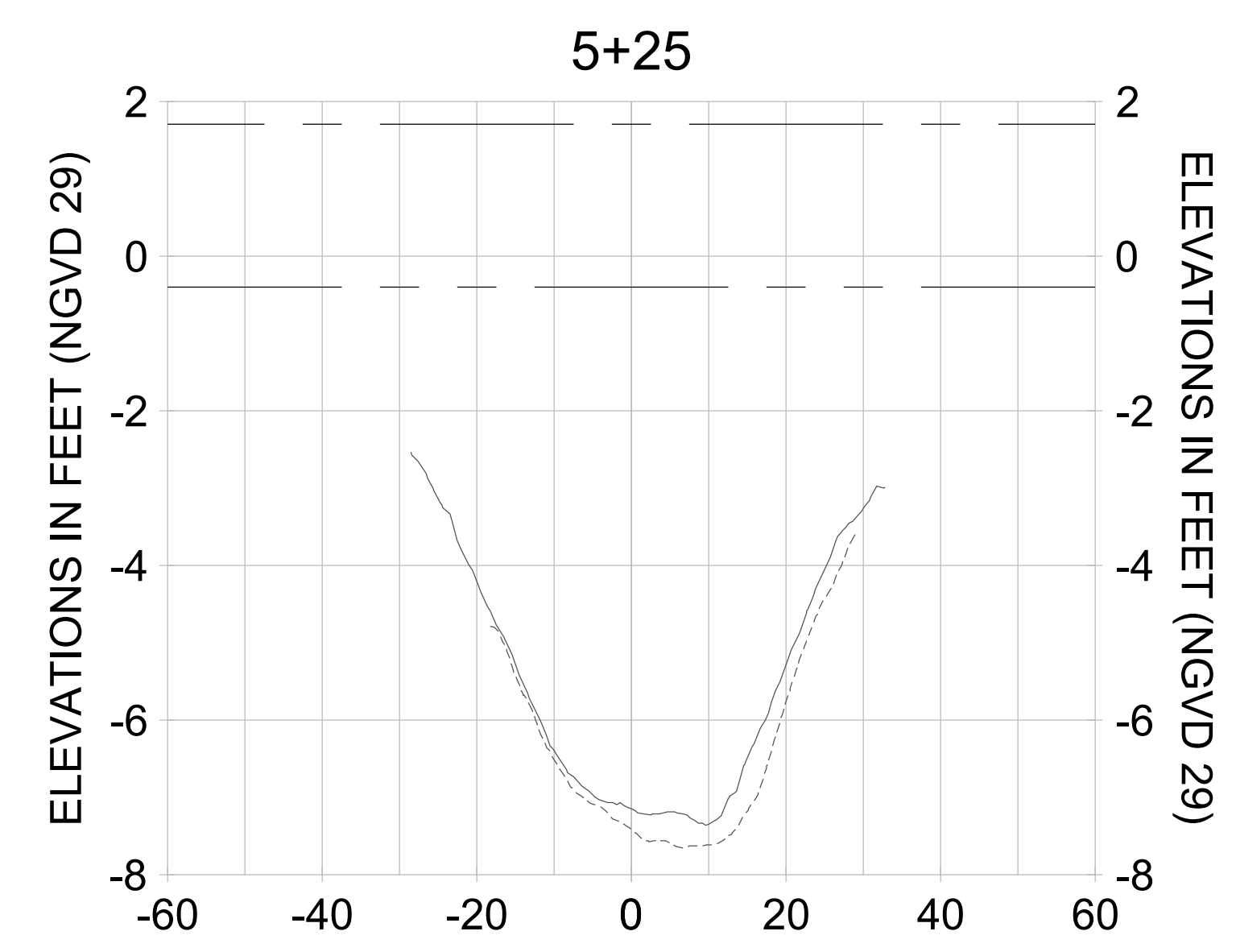
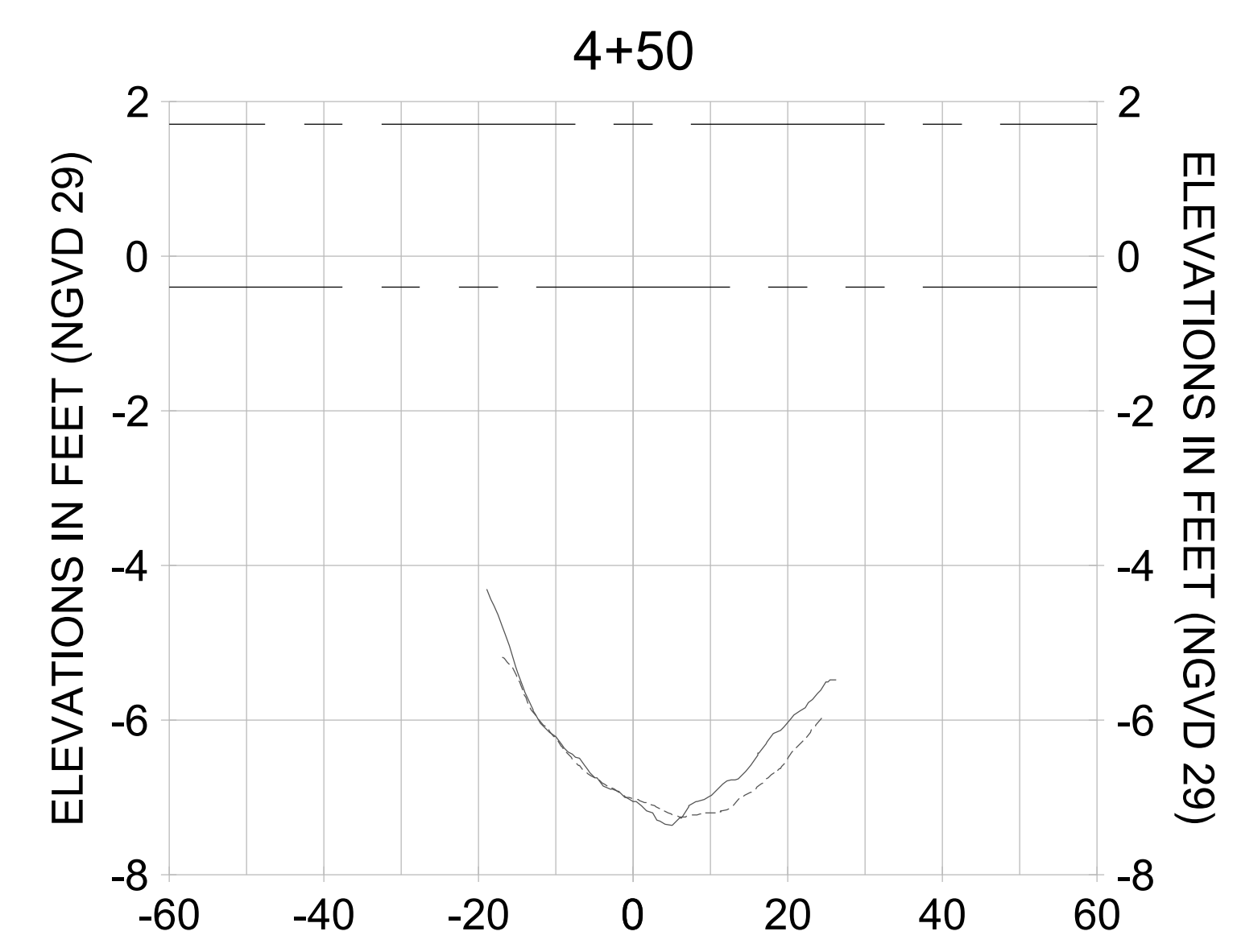
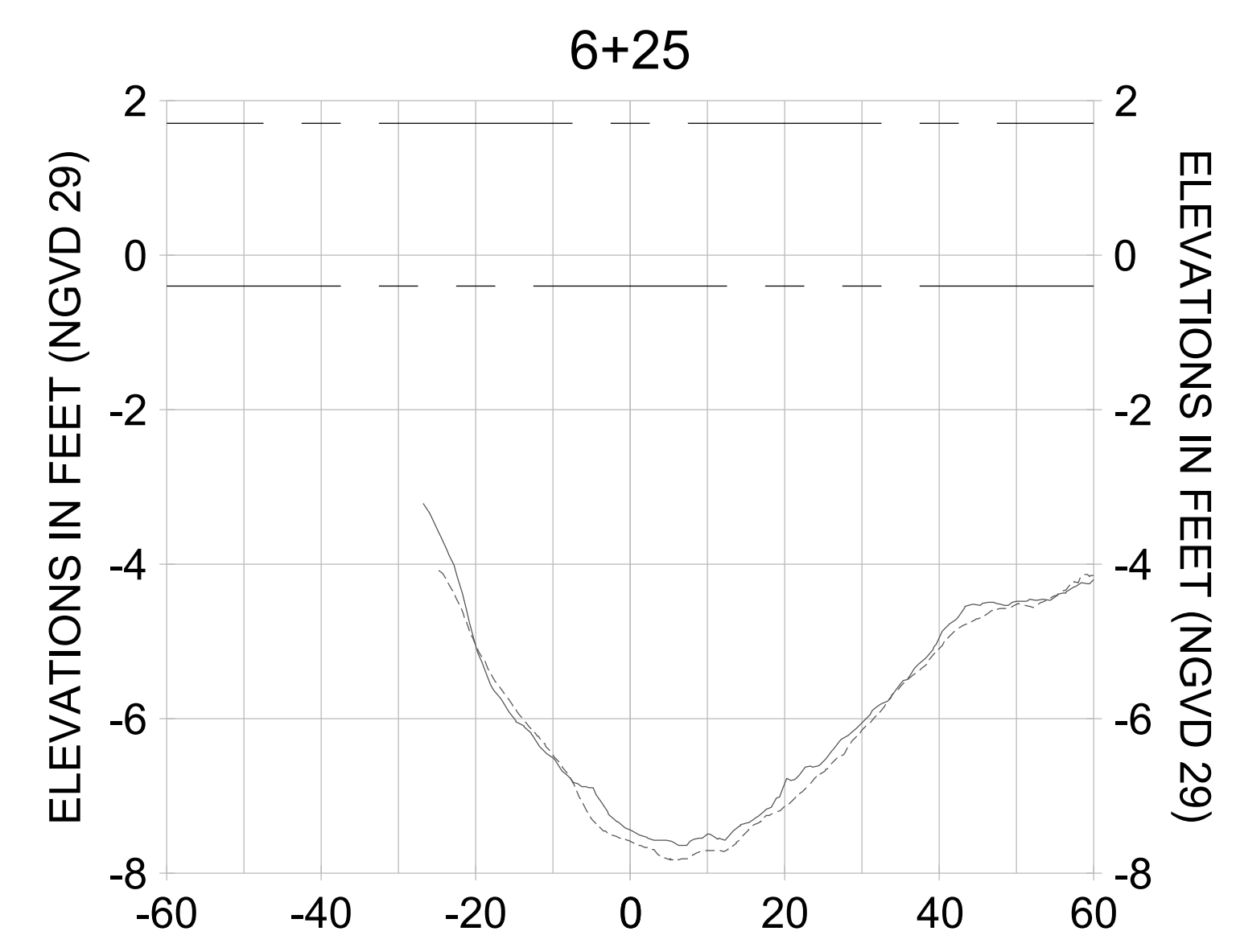
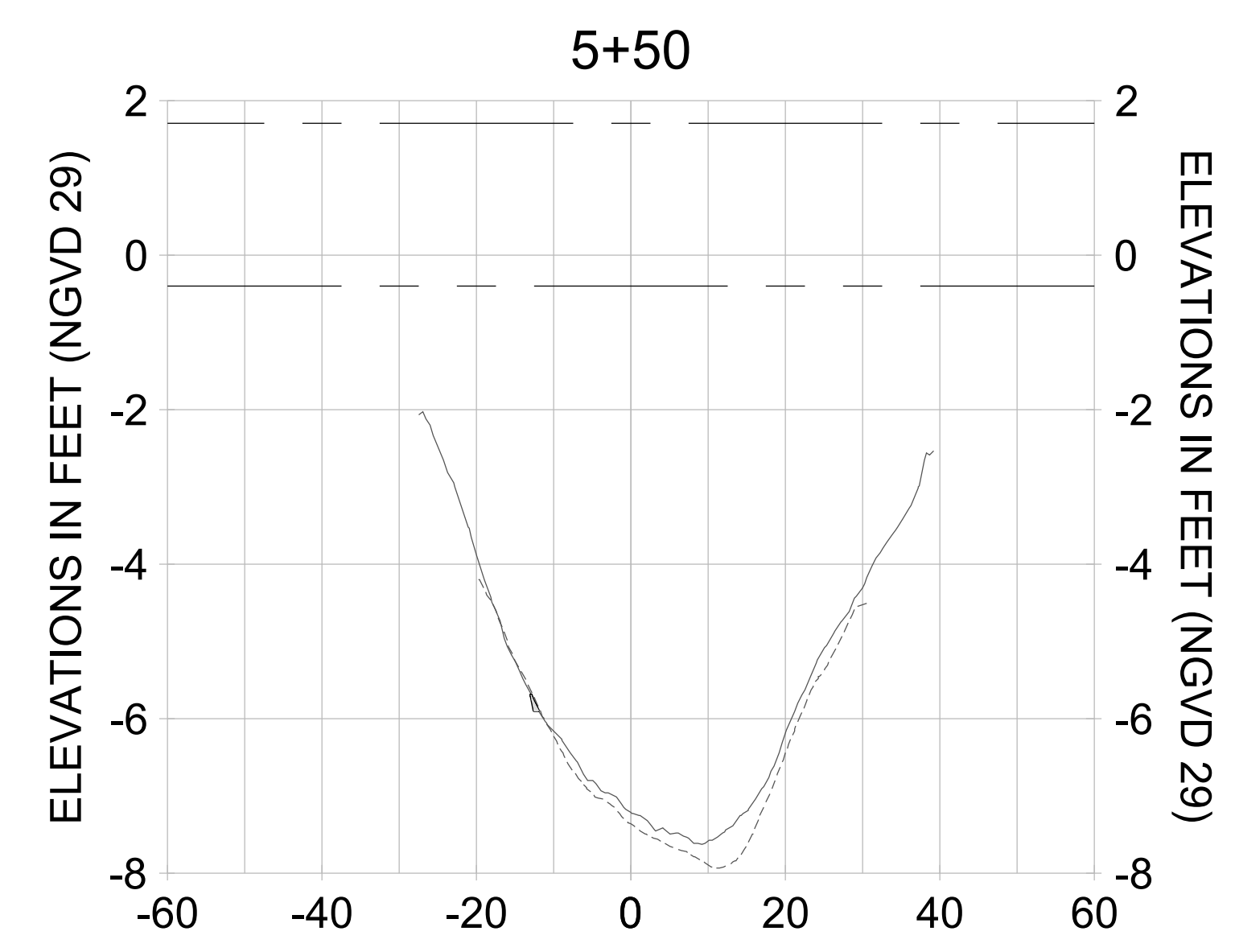
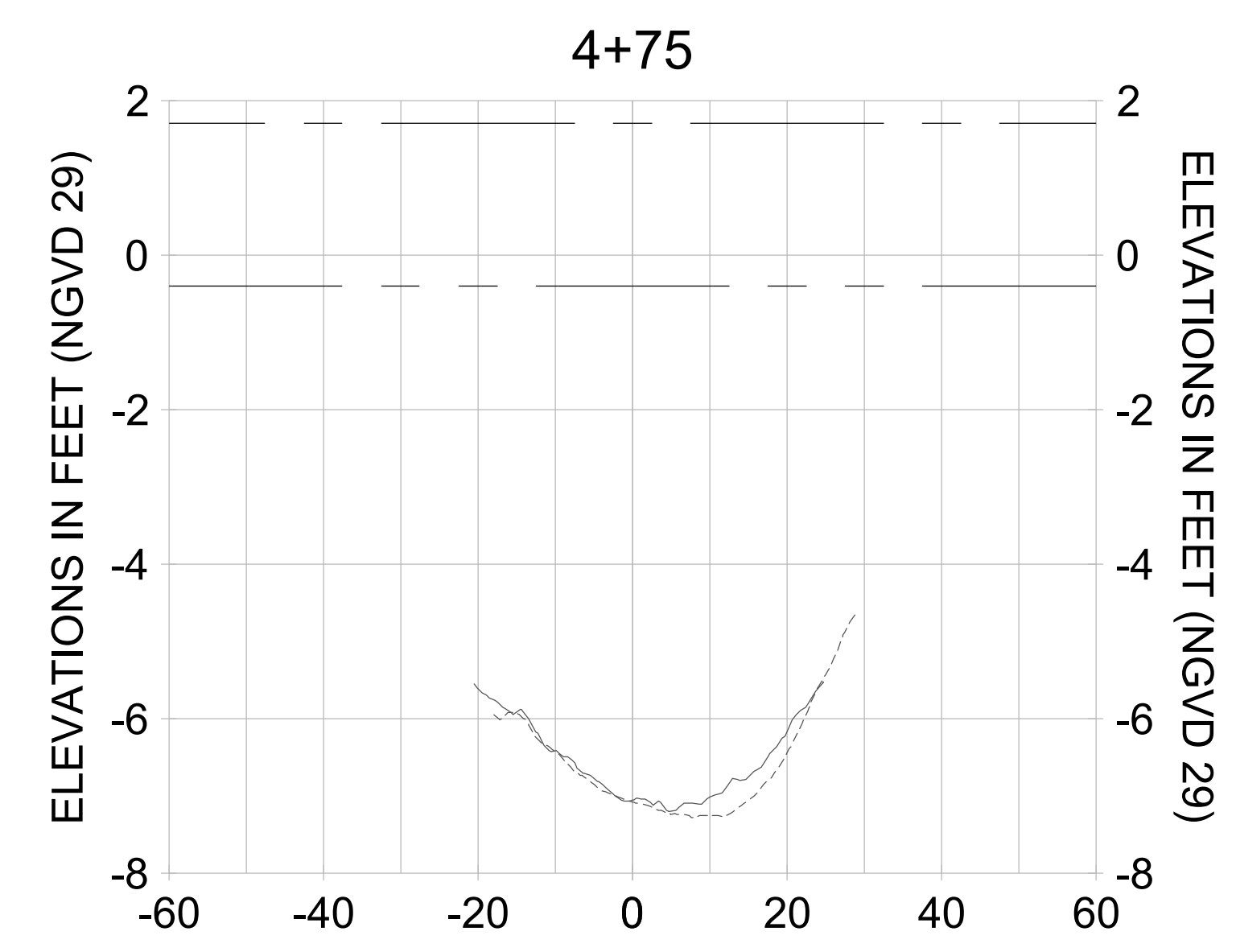
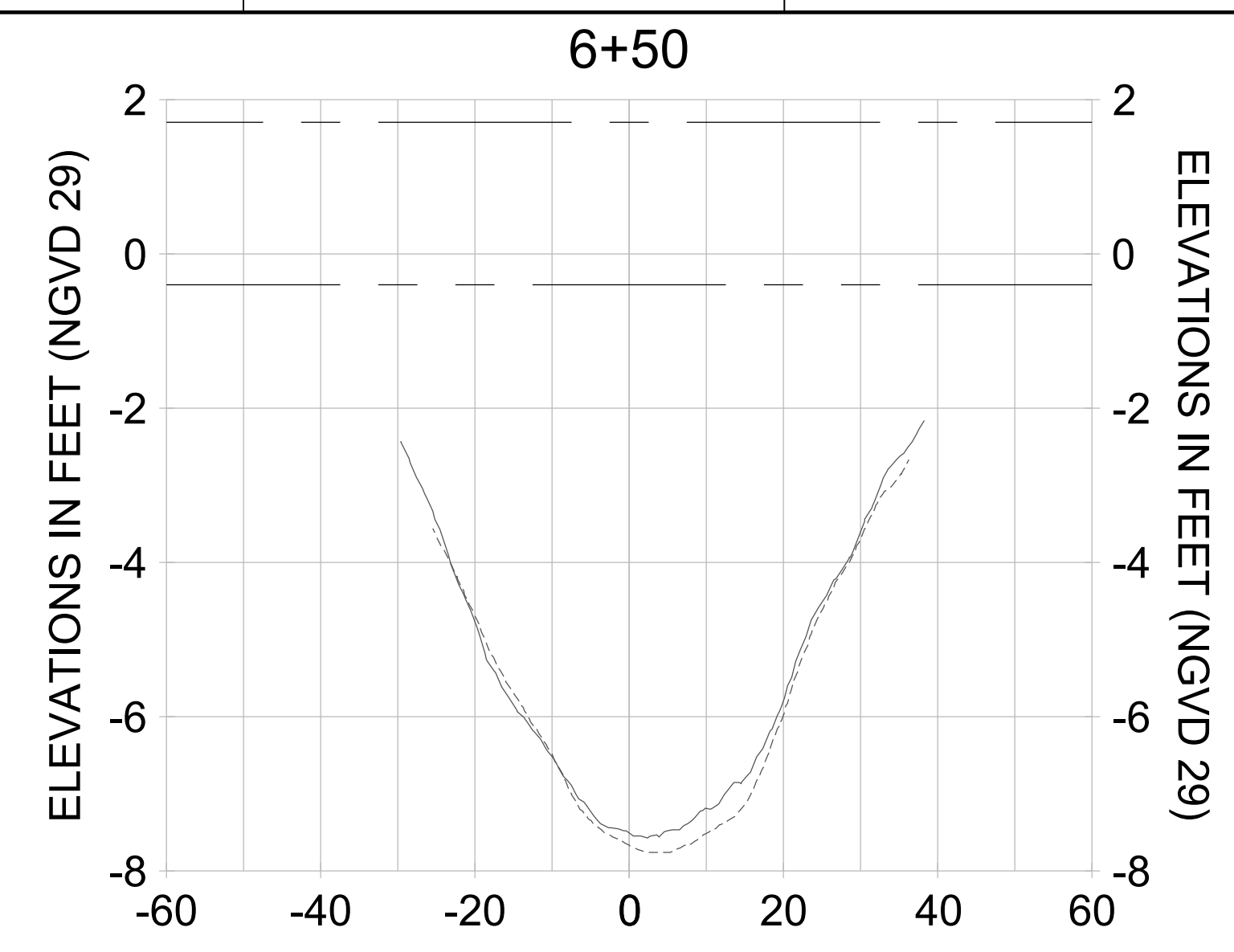
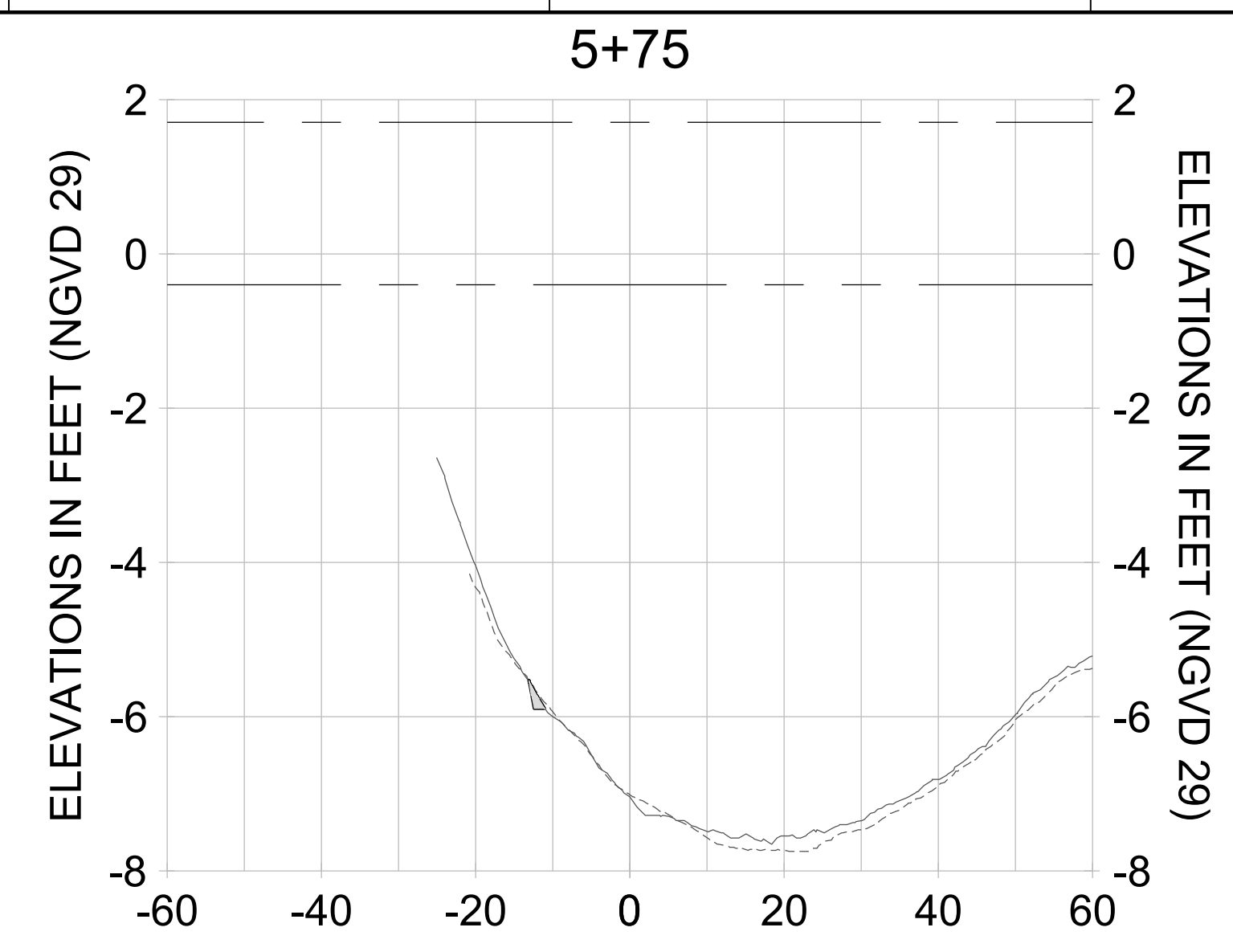
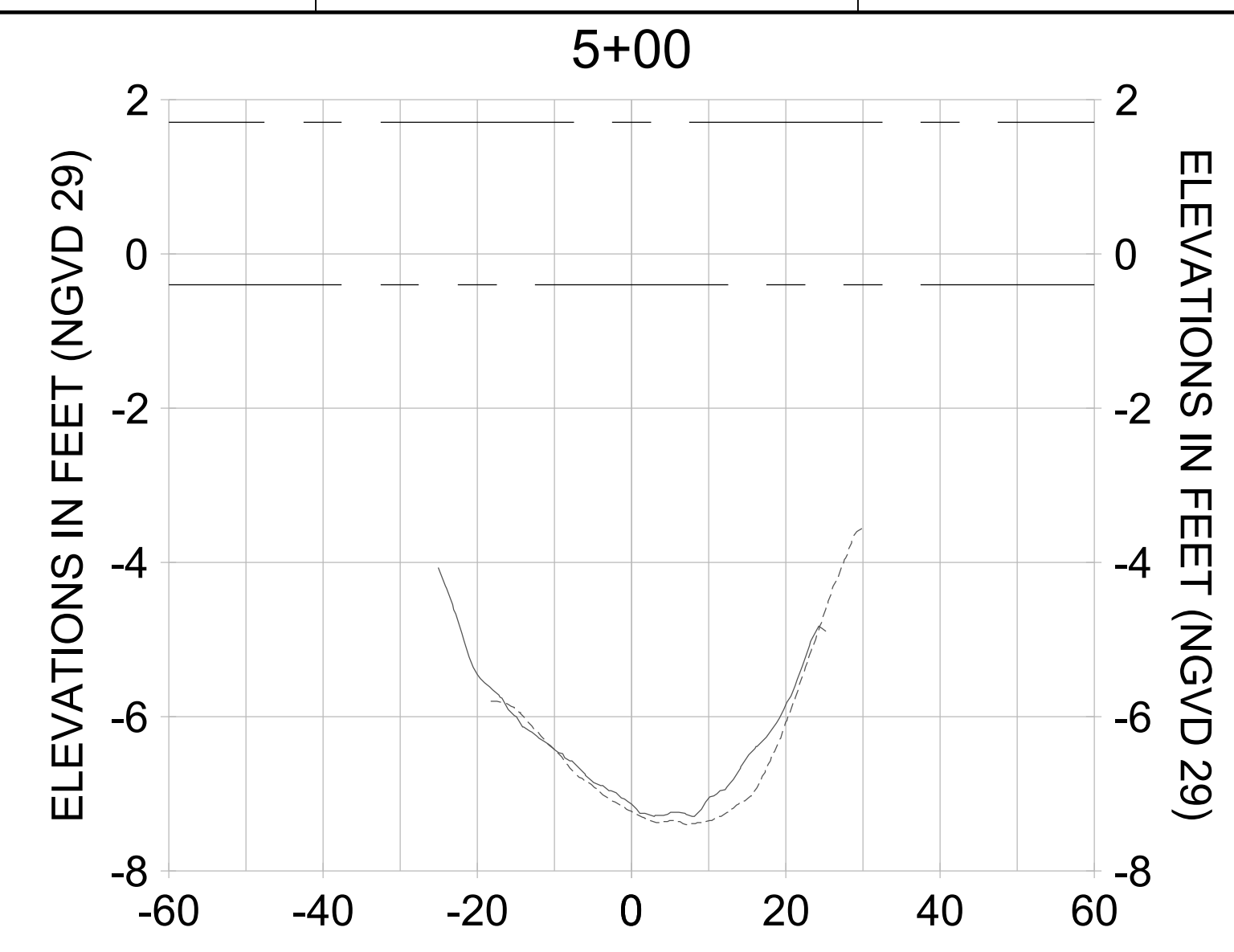
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-312**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2022\active\17311281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-204.dwg Jan 10, 2020 - 9:28am



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL D-D**

Stantec

8801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 645-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

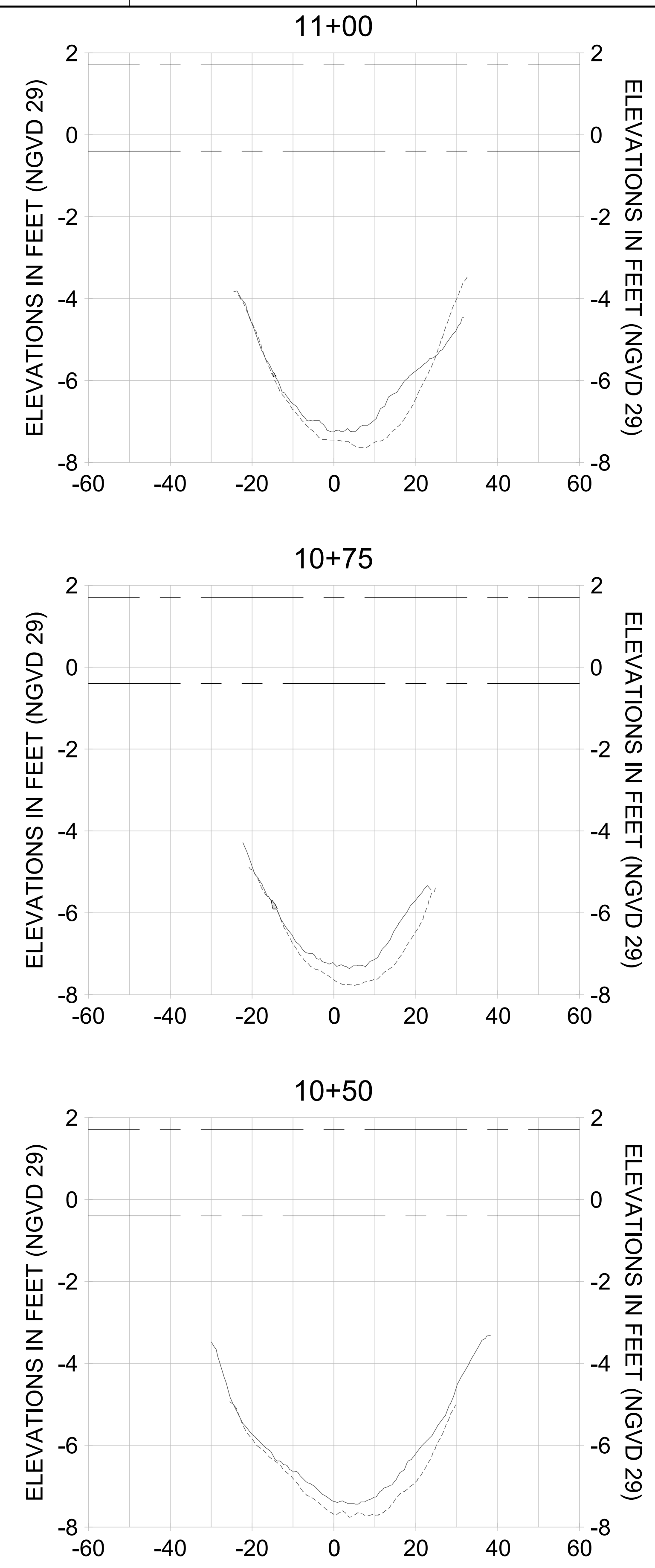
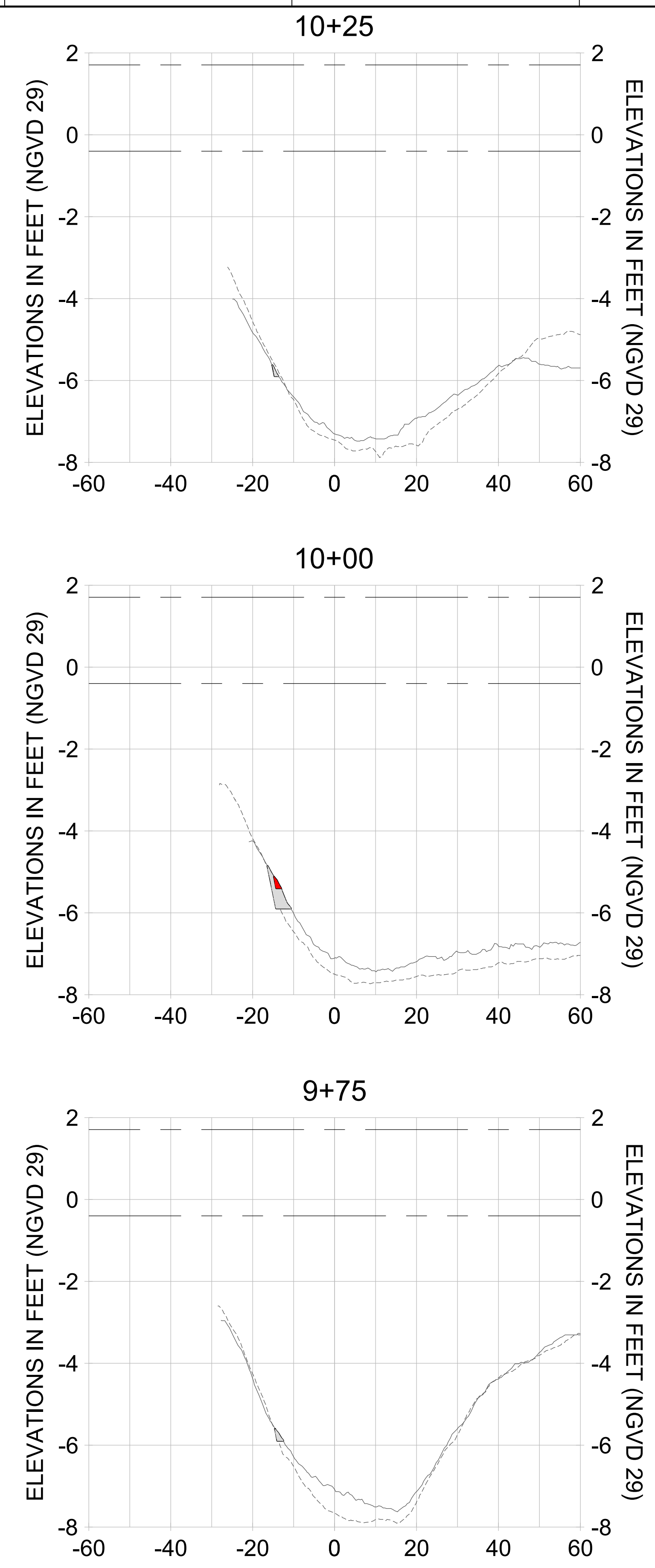
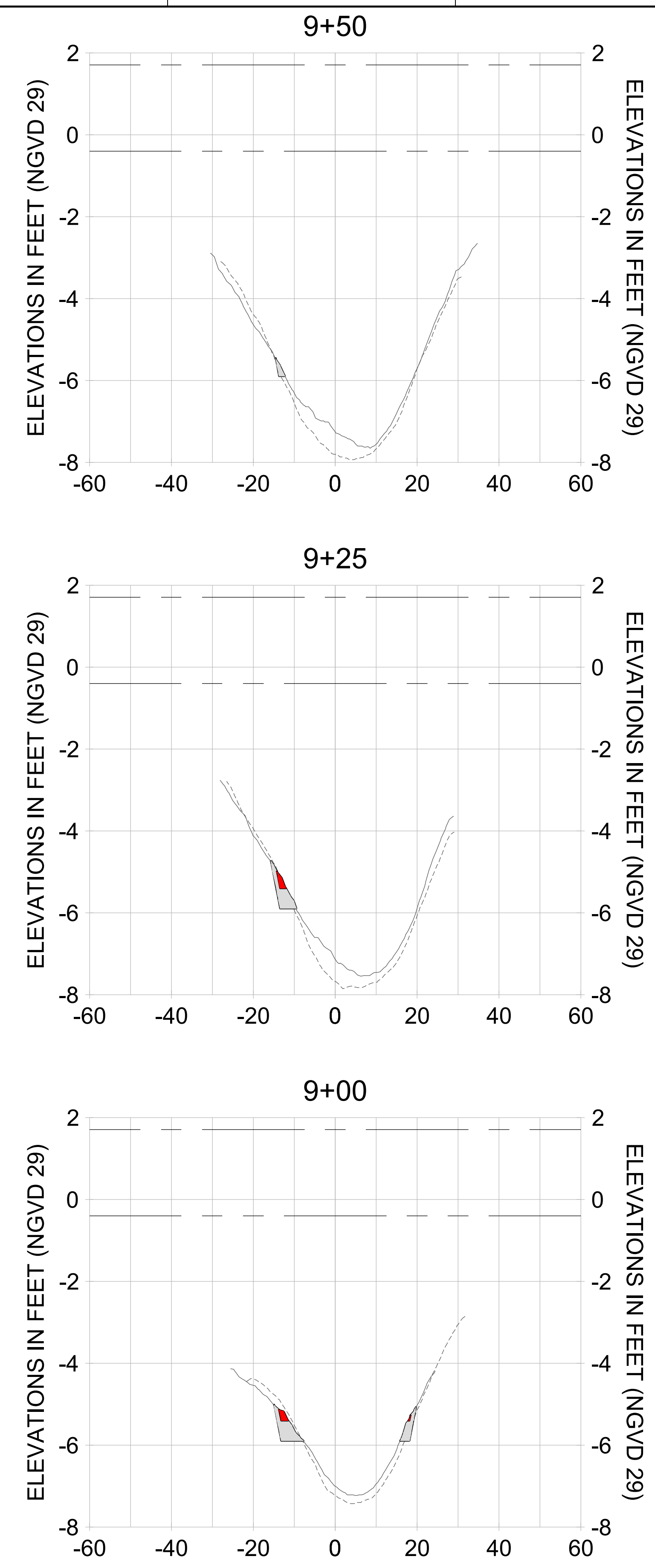
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-314**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: kguyen
 Drawing Name: \\u00525-pjfe01\workgroup\2022\active\17311281\Stantec-East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-204.dwg
 Jan 10, 2020 - 9:28am



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL D-D**

Stantec

8801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 649-6640

WWW.STANTEC.COM

JOB NO.: 2028113191

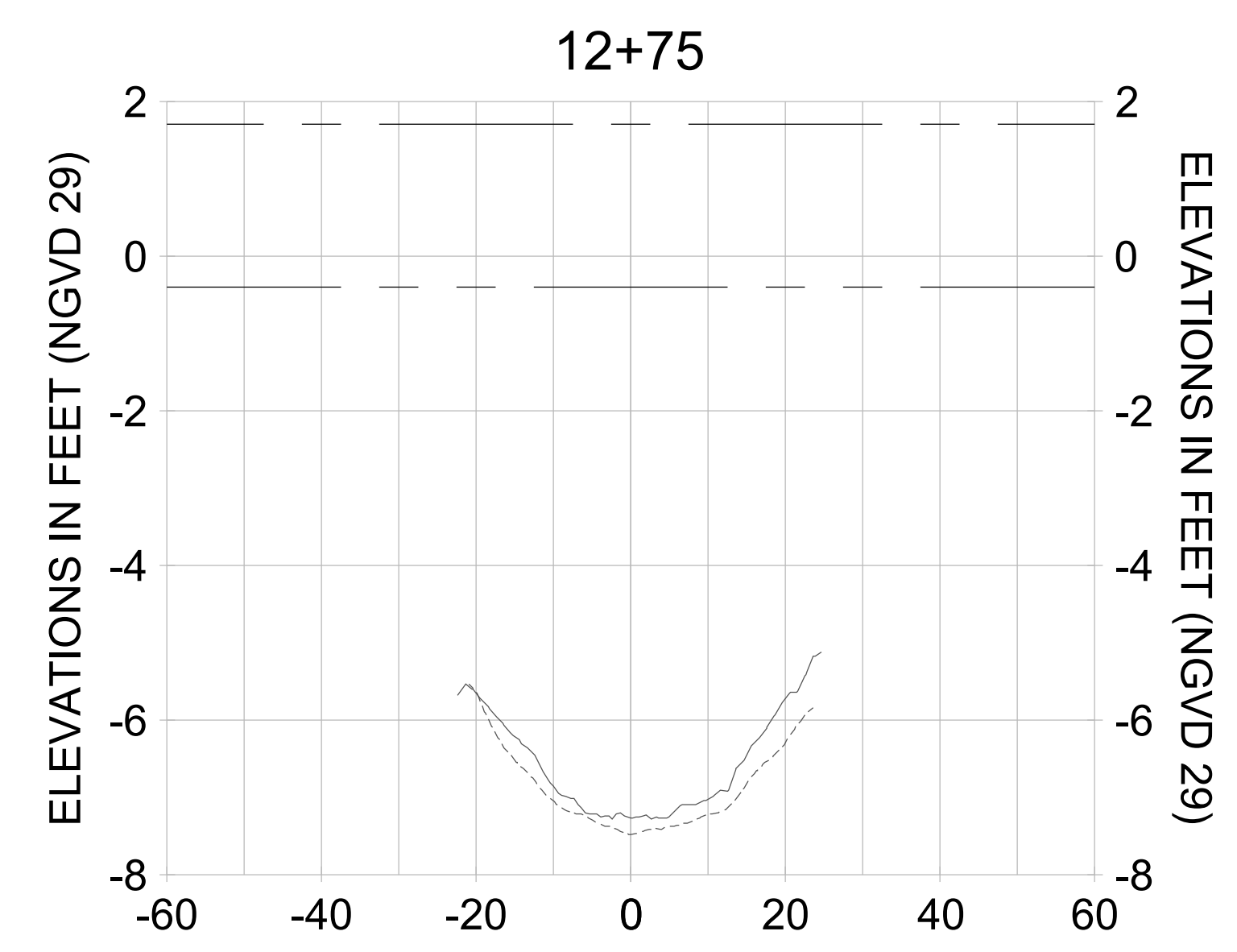
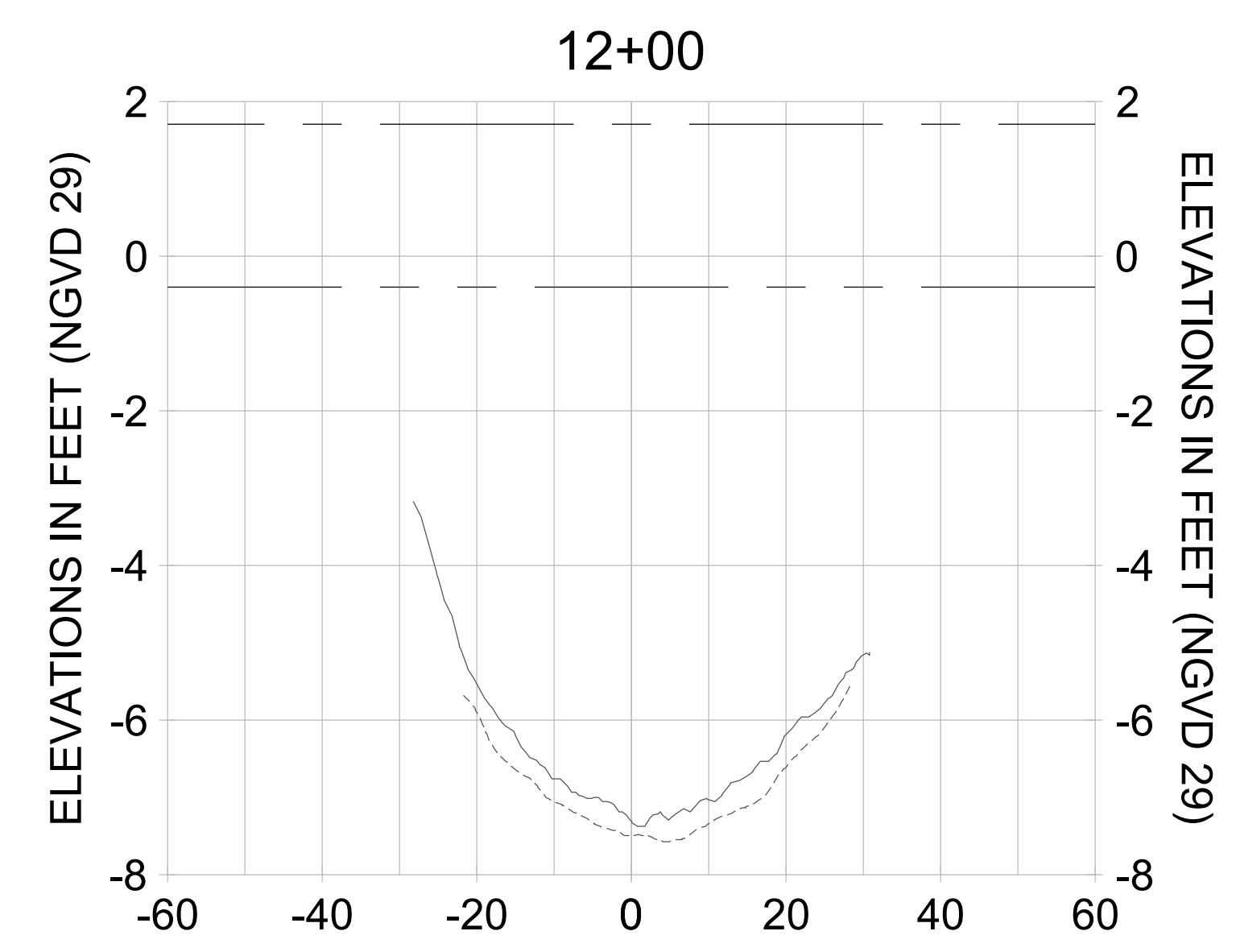
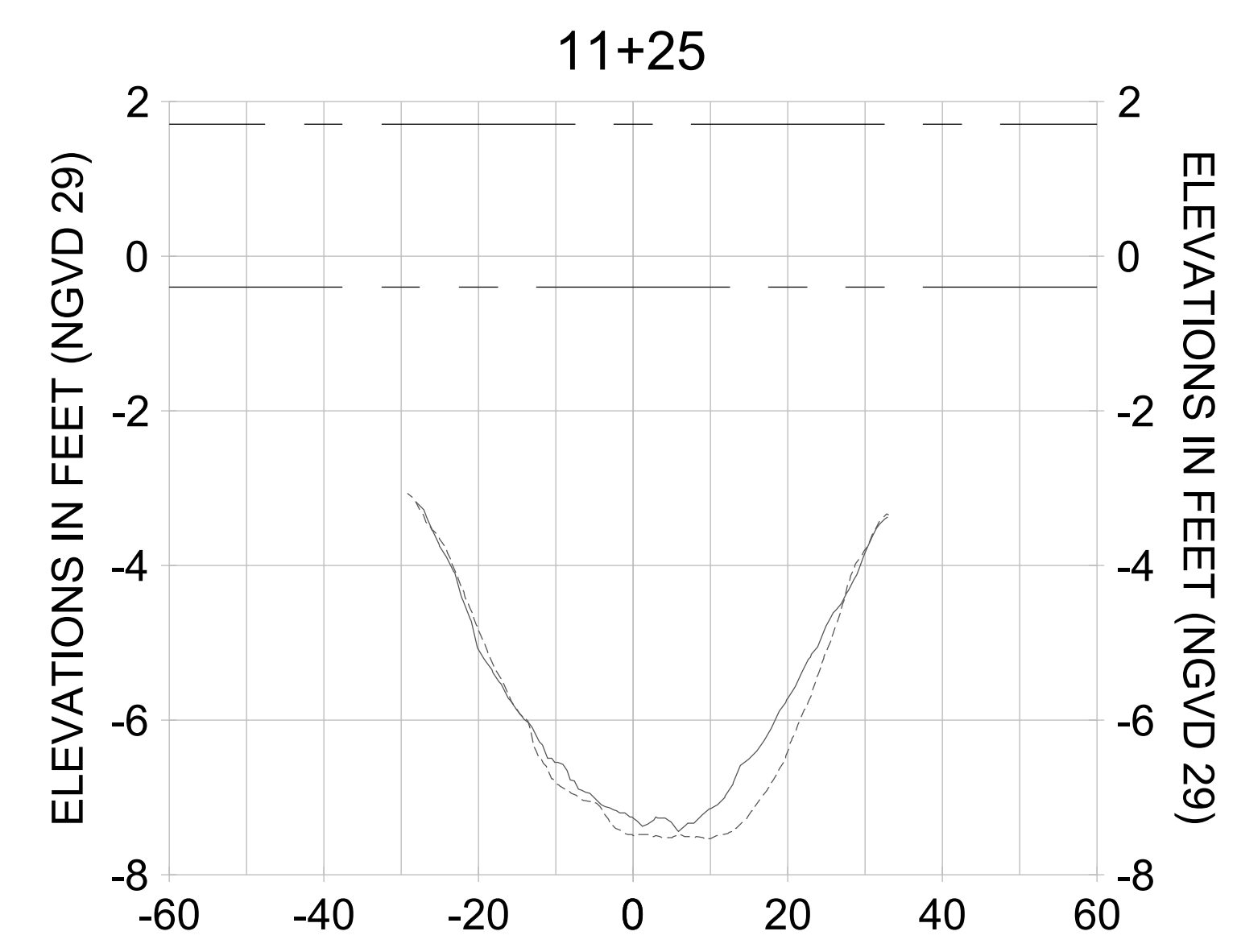
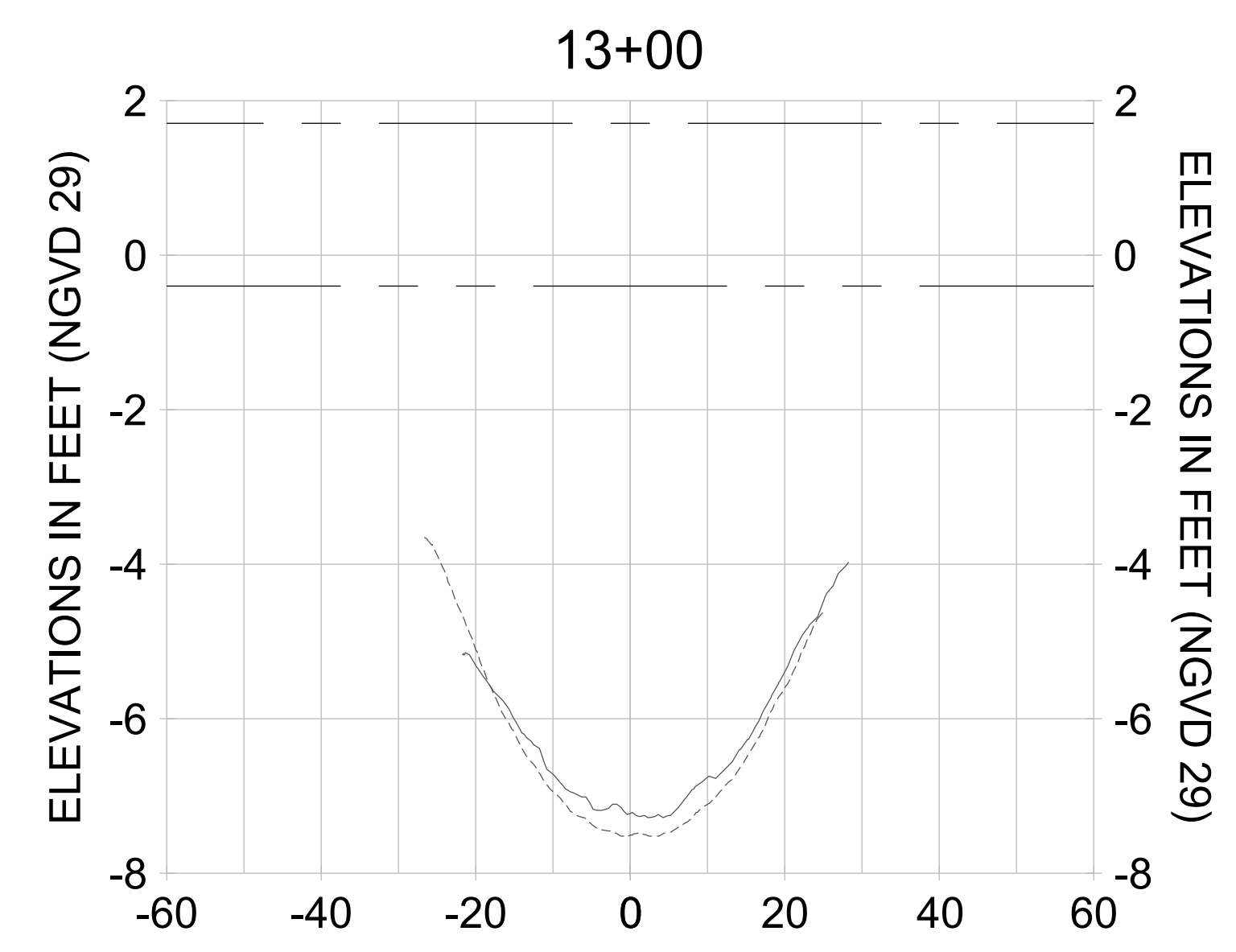
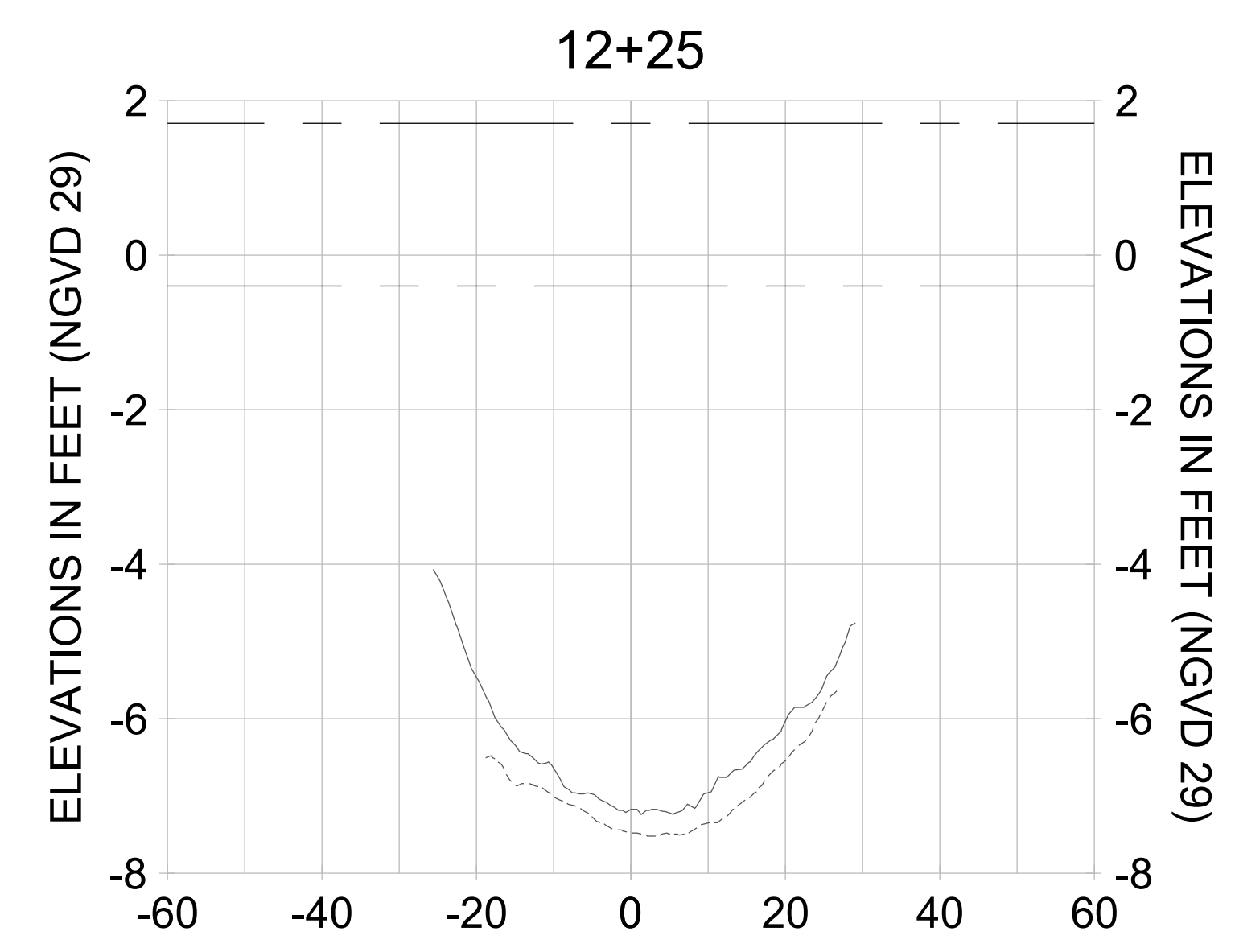
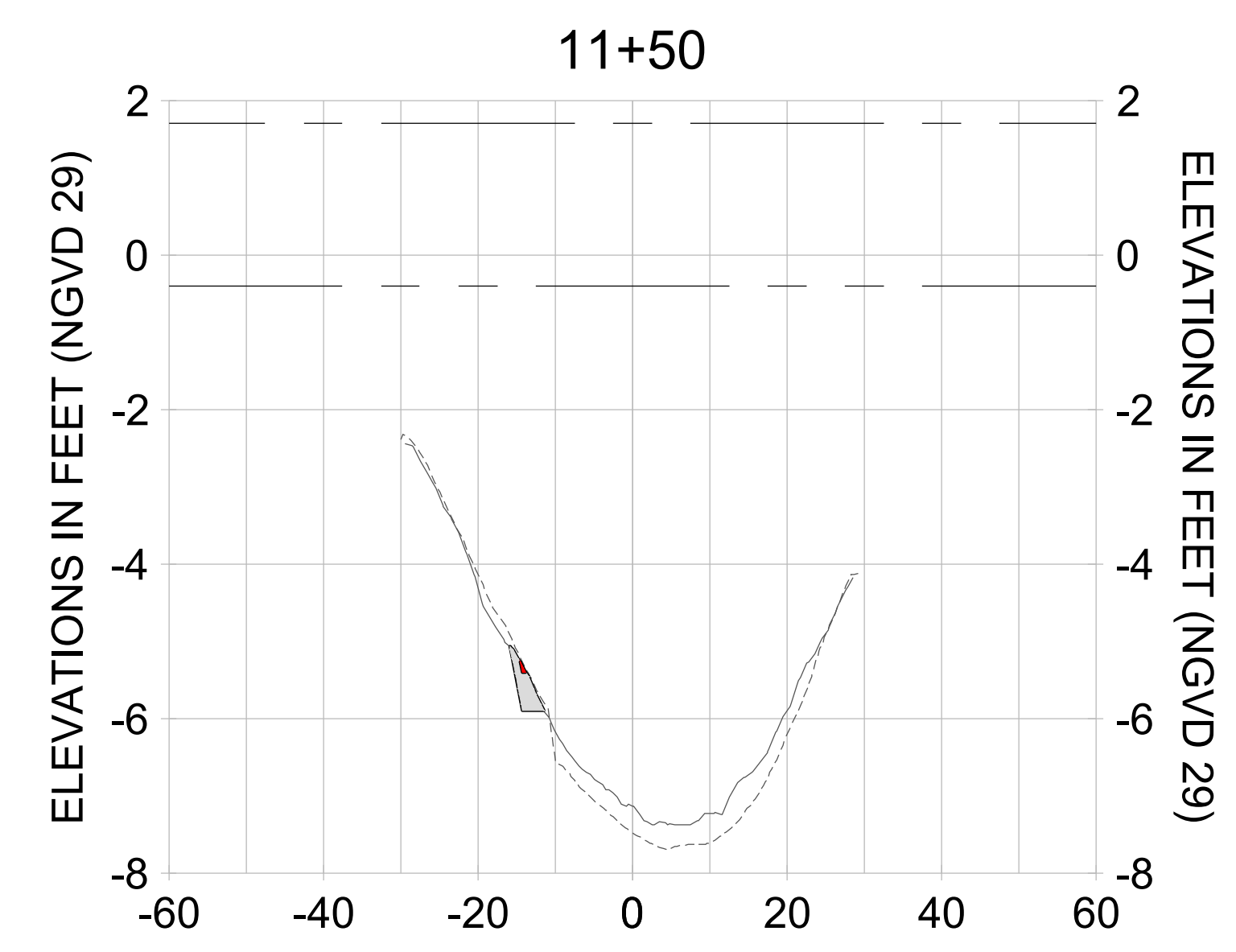
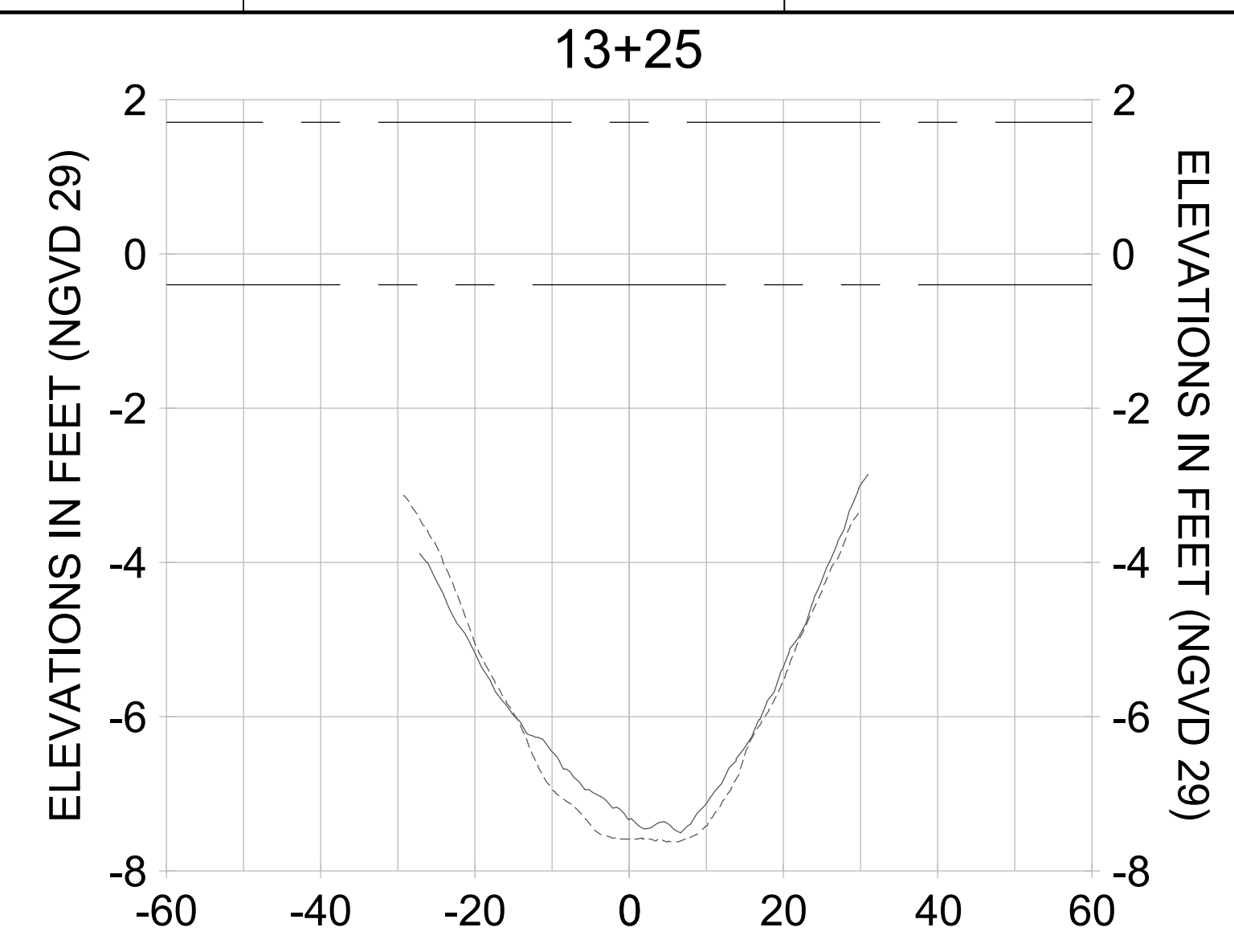
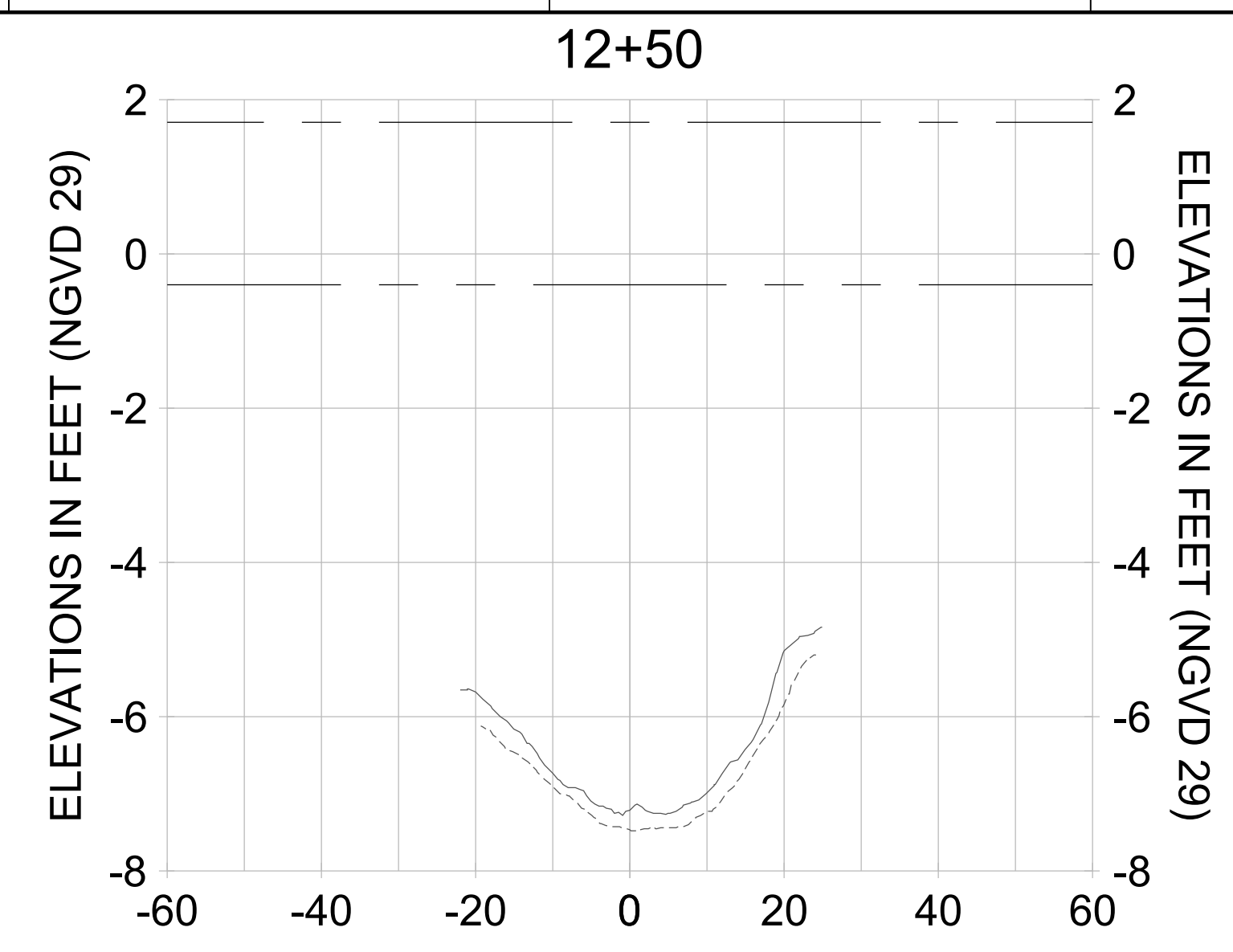
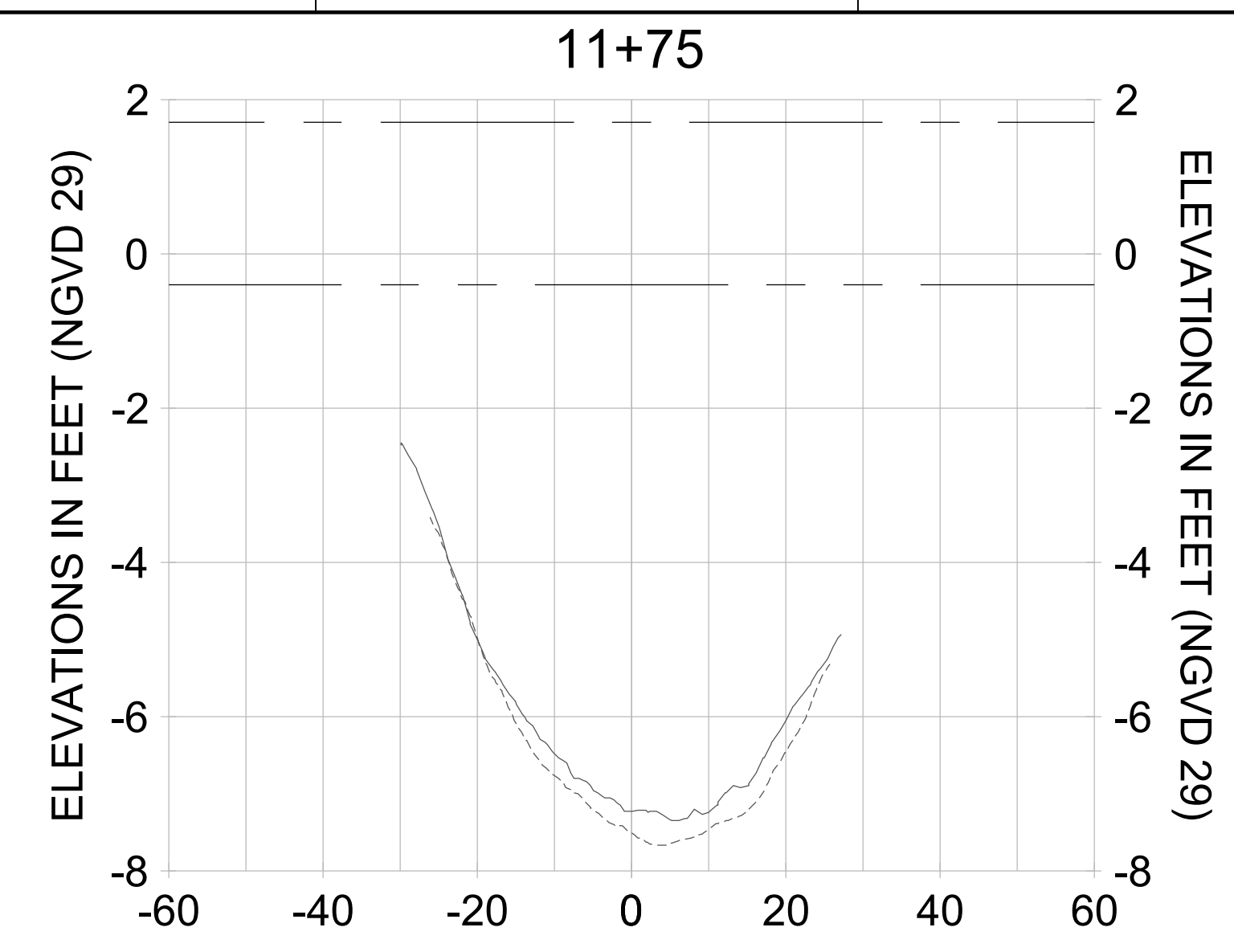
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-315**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

- LEGEND:**
- AS-BUILT SURVEY (AUGUST 2012)
 - MULTI-BEAM SURVEY (AUGUST 2019)
 - DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
 - DREDGE REMOVAL (TO -5.4' NGVD 29)
 - OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
 - MEAN HIGH WATER (1.71' NGVD 29)
 - MEAN LOW WATER (-0.40' NGVD 29)

PERMIT SKETCHES

User Name: kguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2022\active\17311281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-204.dwg
 Jan 10, 2020 - 9:30am



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL D-D**

Stantec

3801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34109
 TEL: (239) 445-4440

WWW.STANTEC.COM

JOB NO.: 2028113191

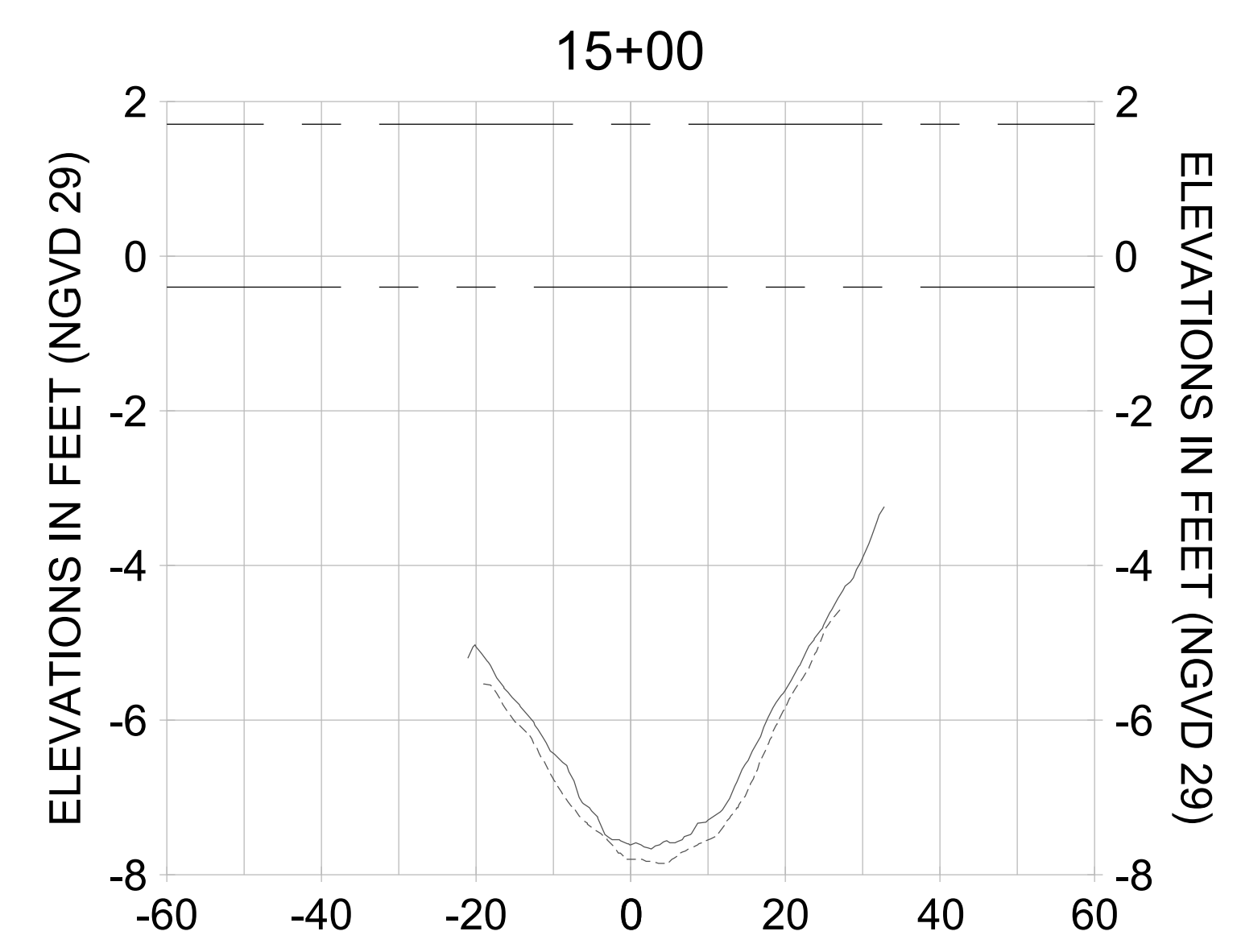
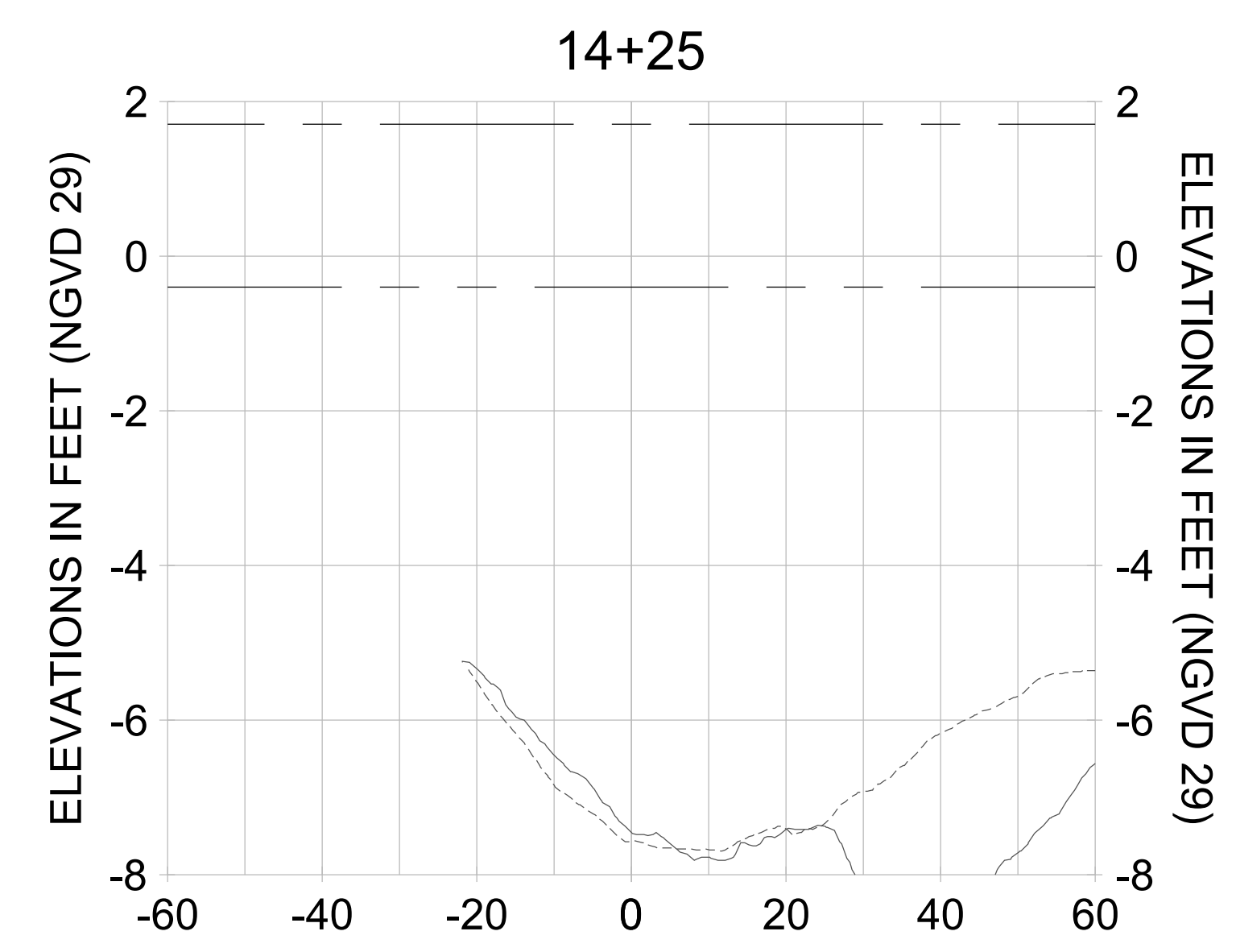
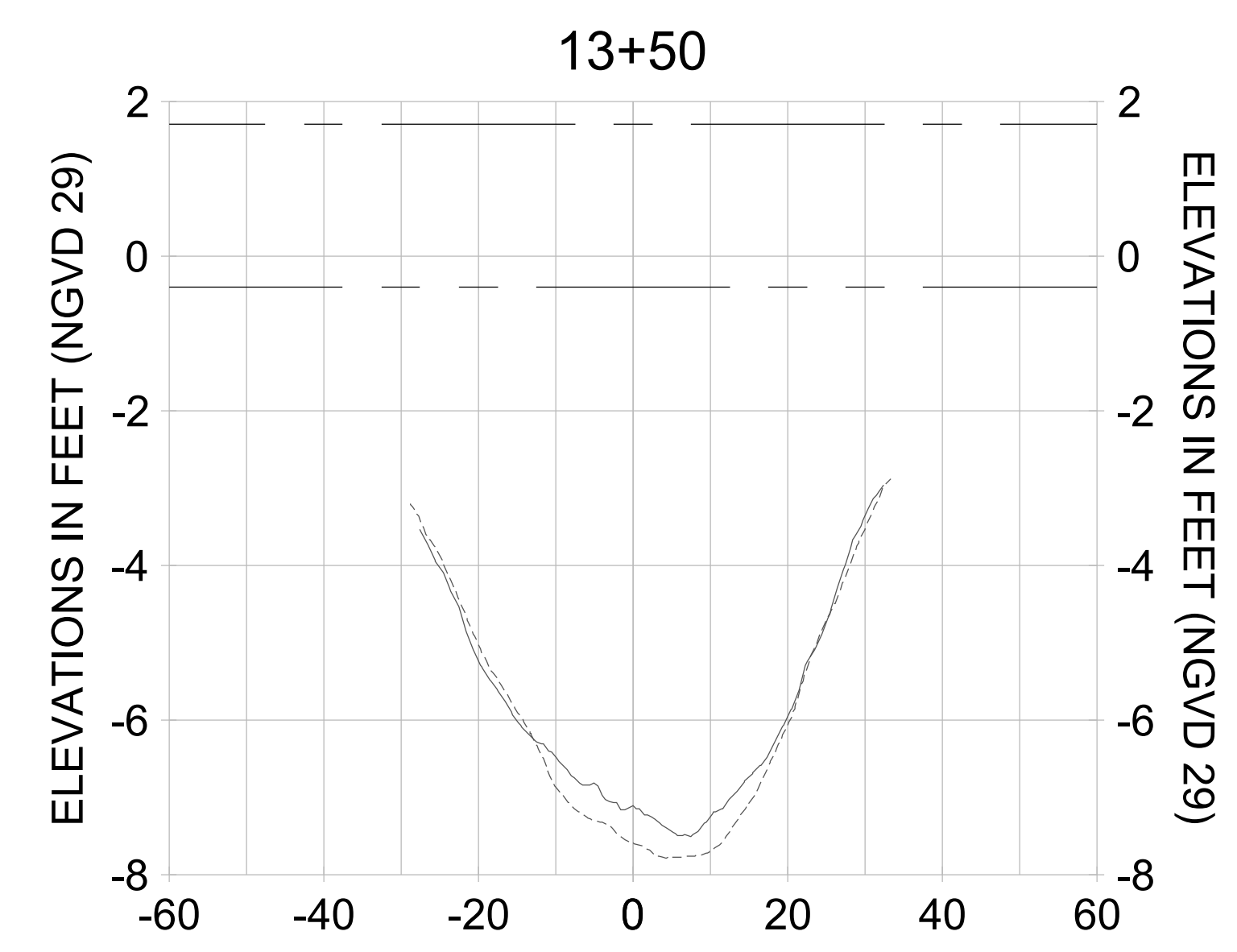
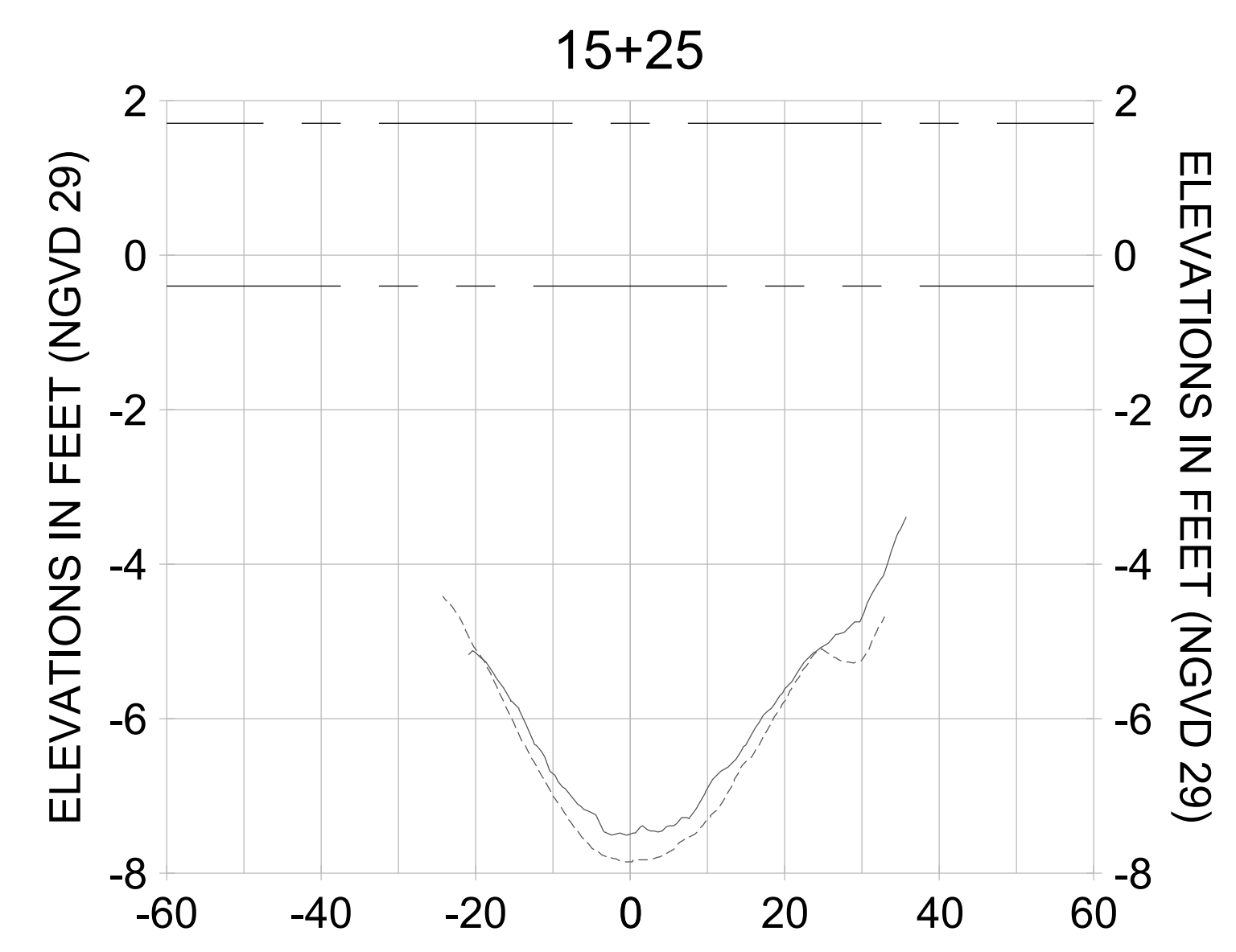
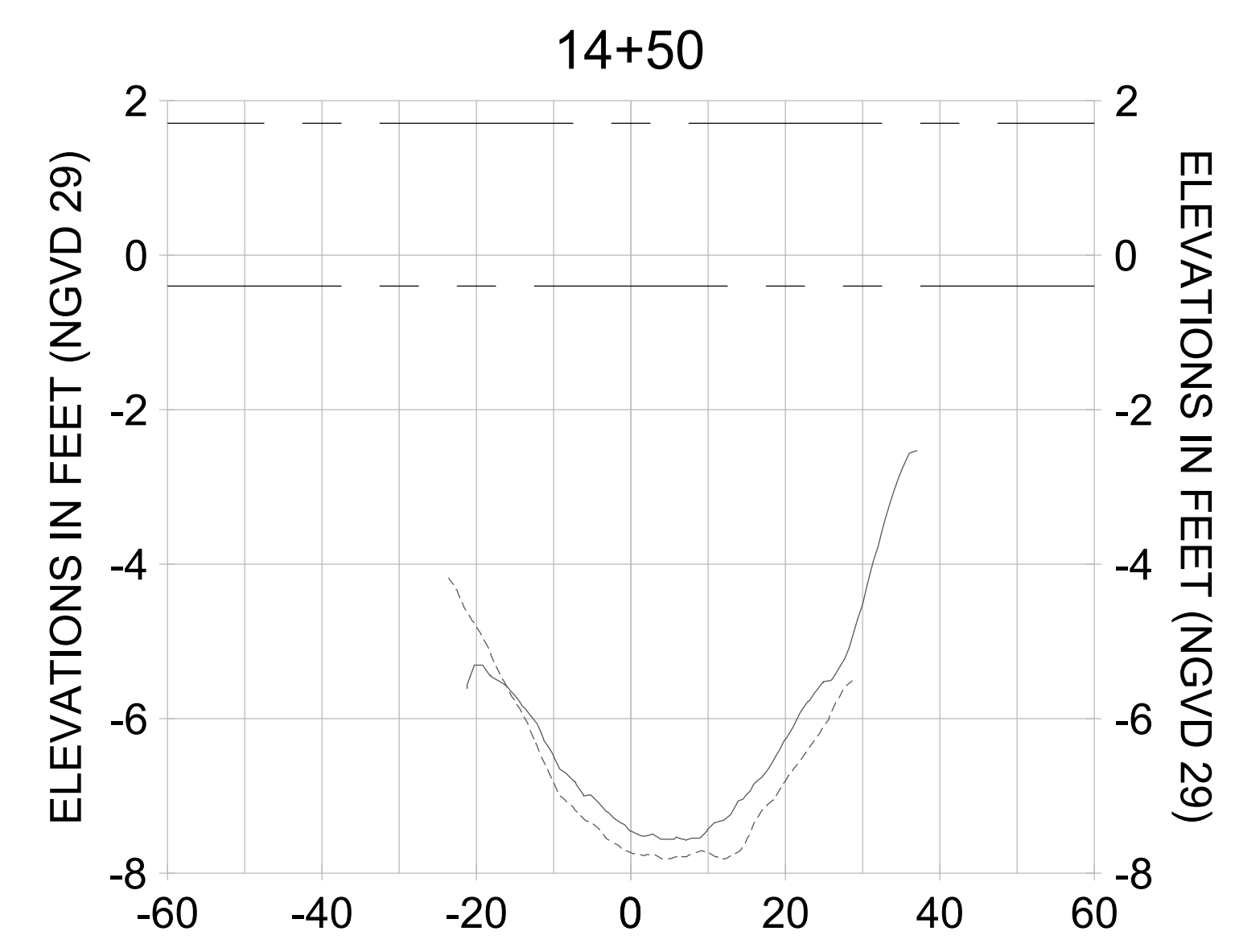
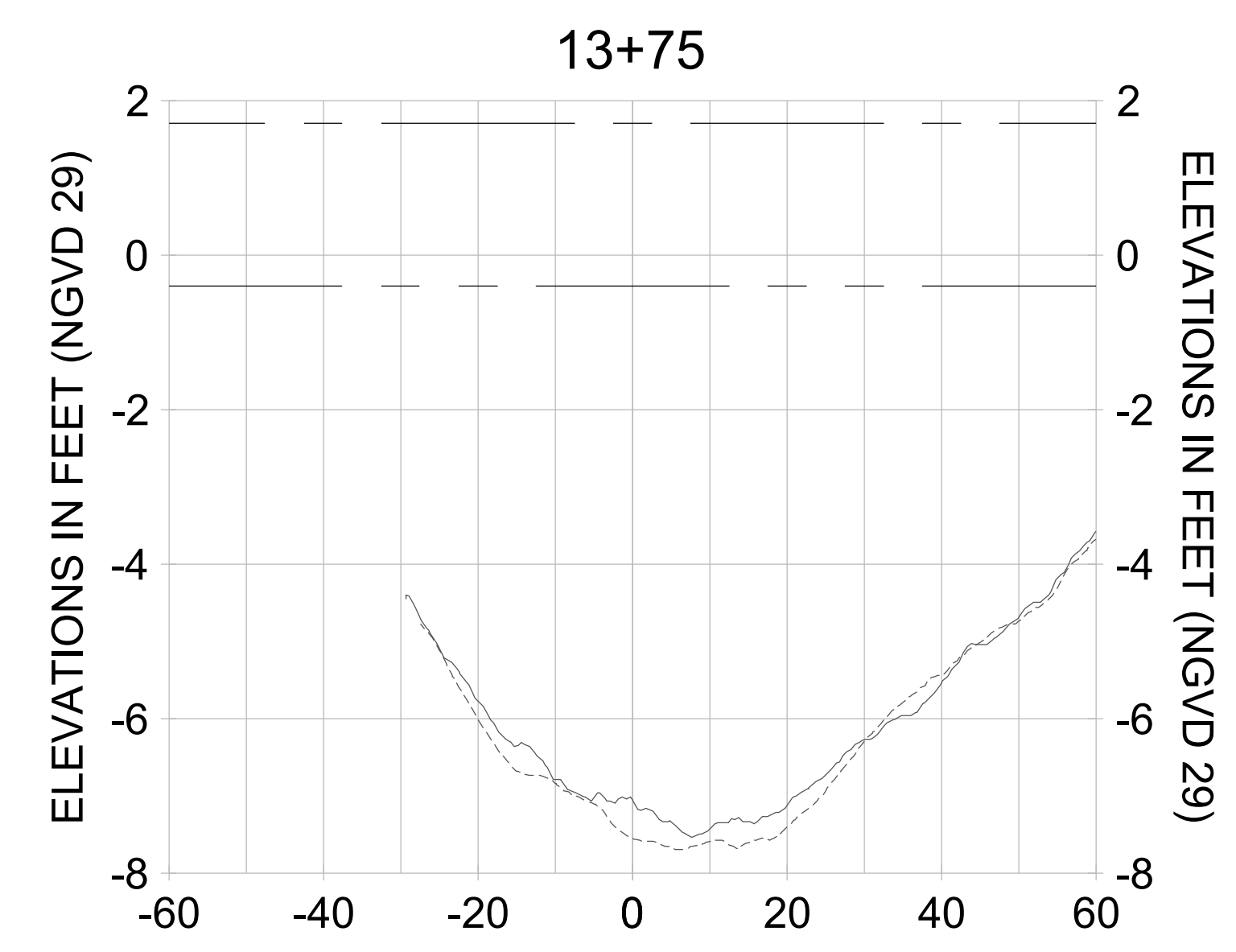
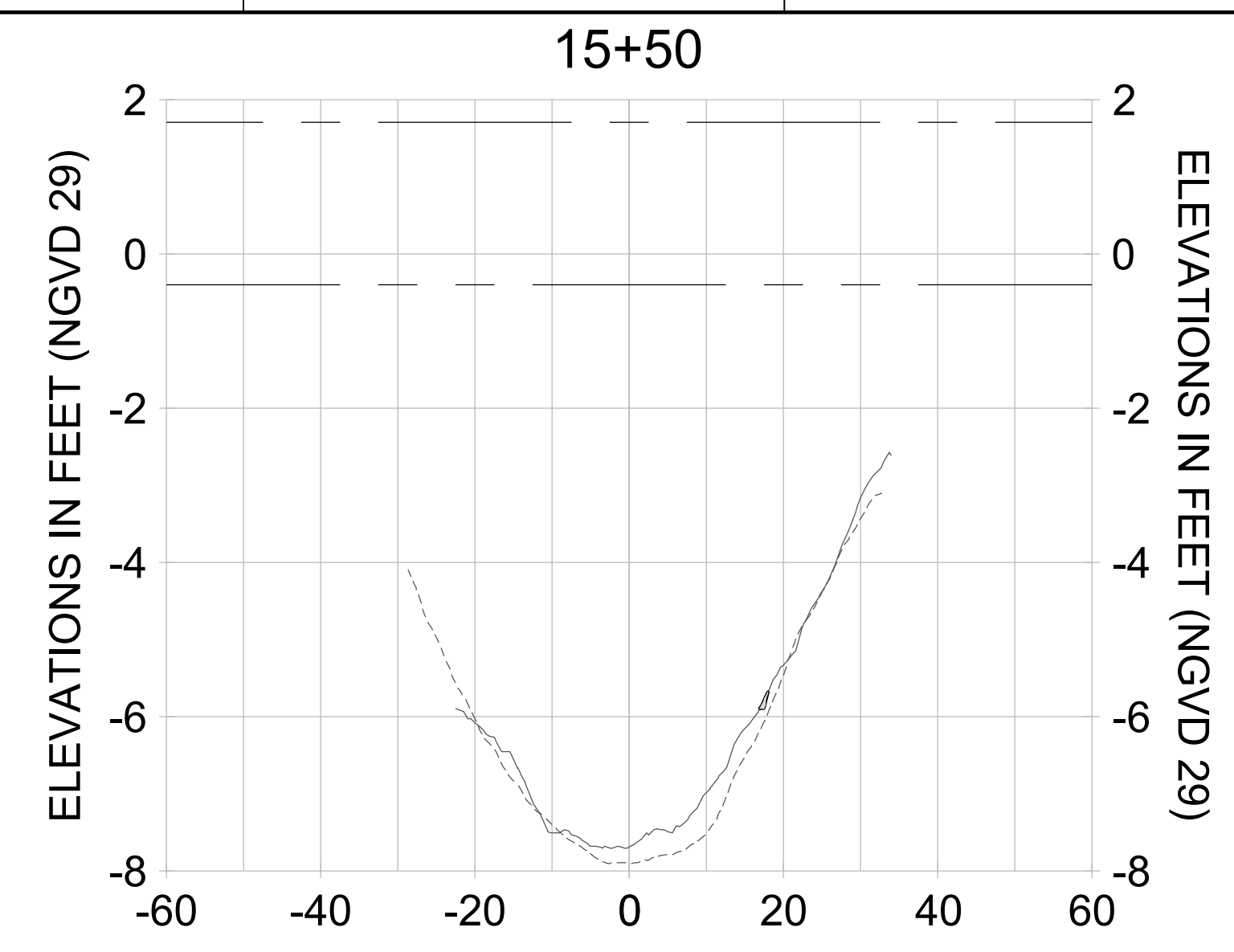
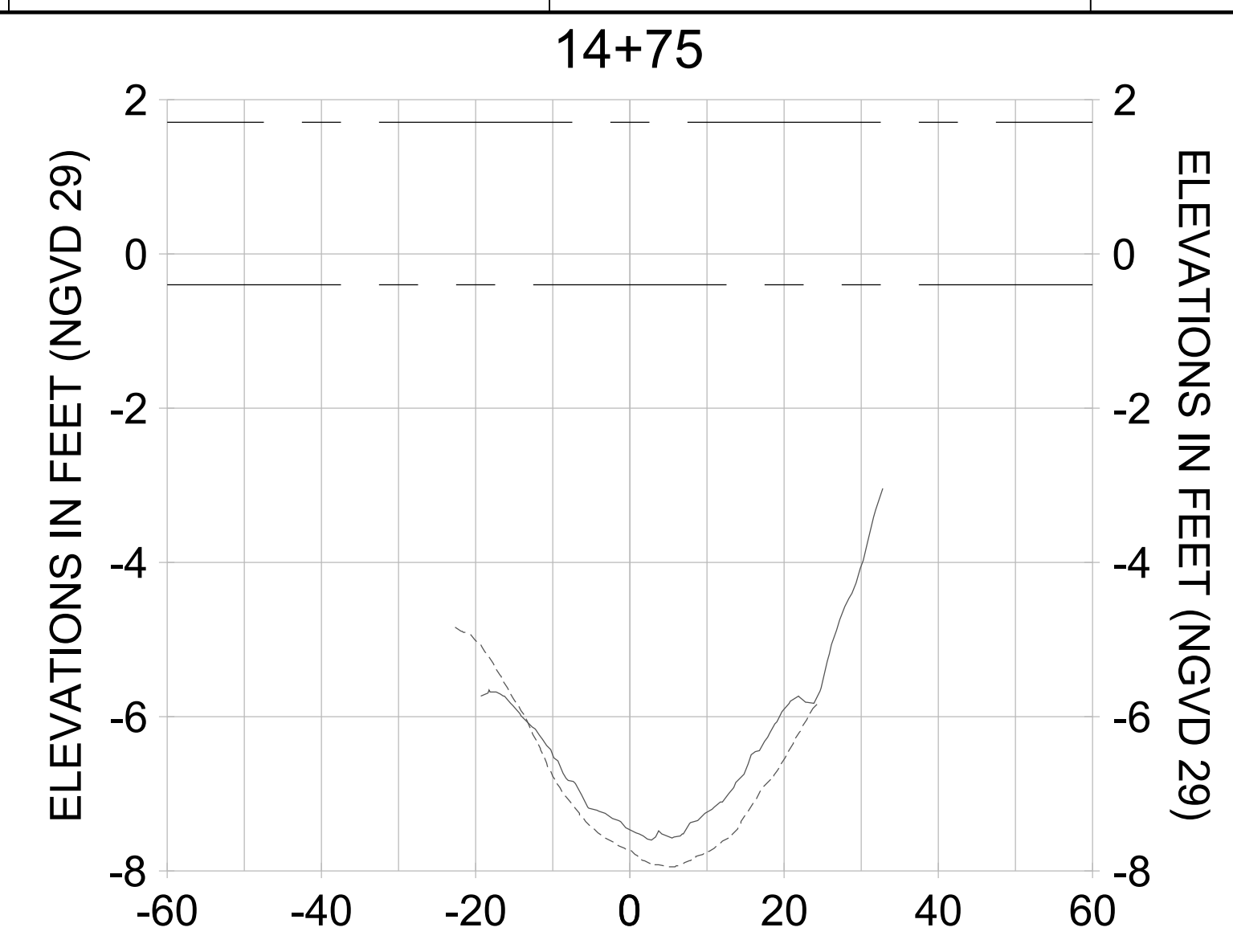
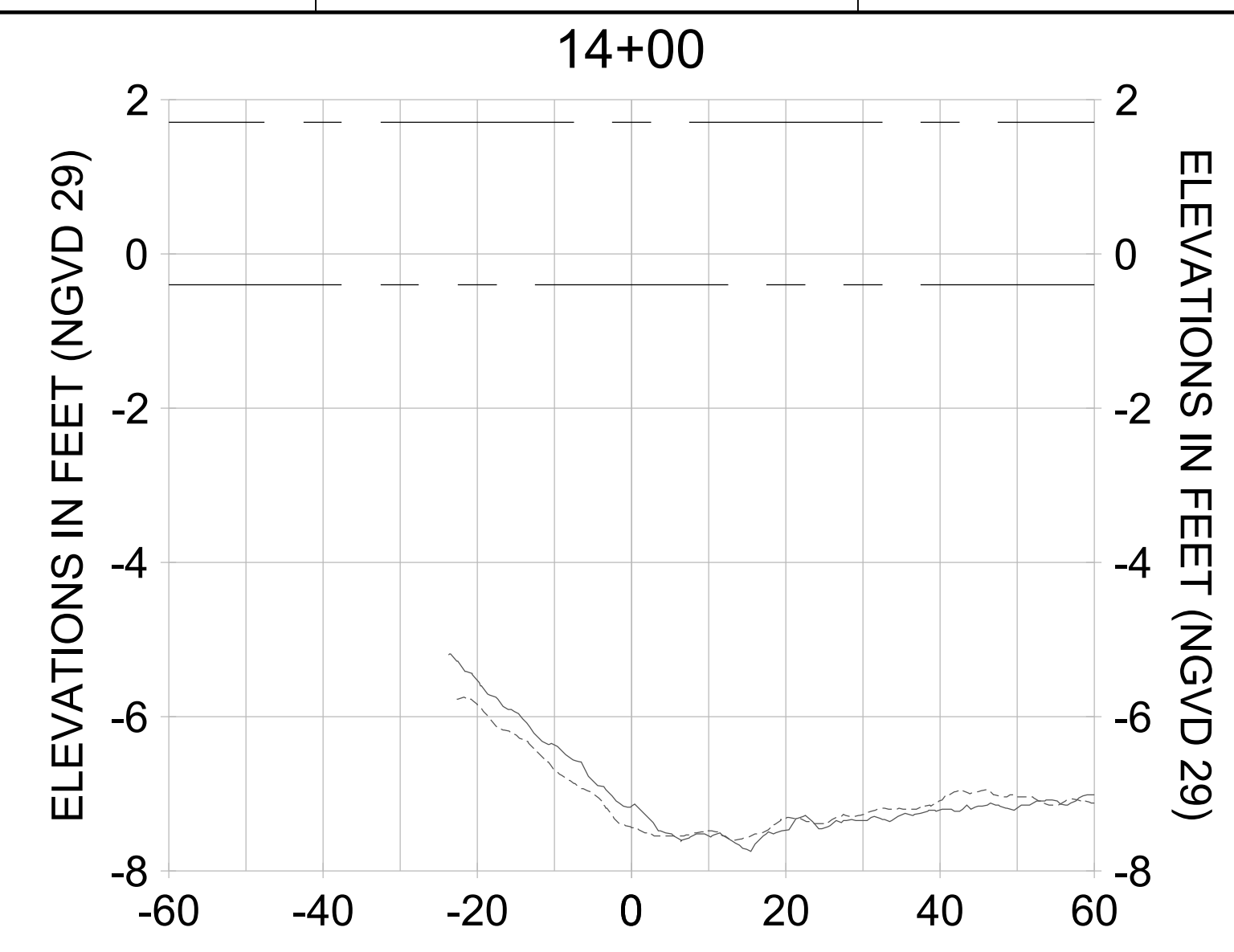
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-316**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: kguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2022\active\17311281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-204.dwg
 Jan 10, 2020 - 9:30am



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL D-D**

5801 WILCOX BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 649-6640

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JOB NO.: 2028113191

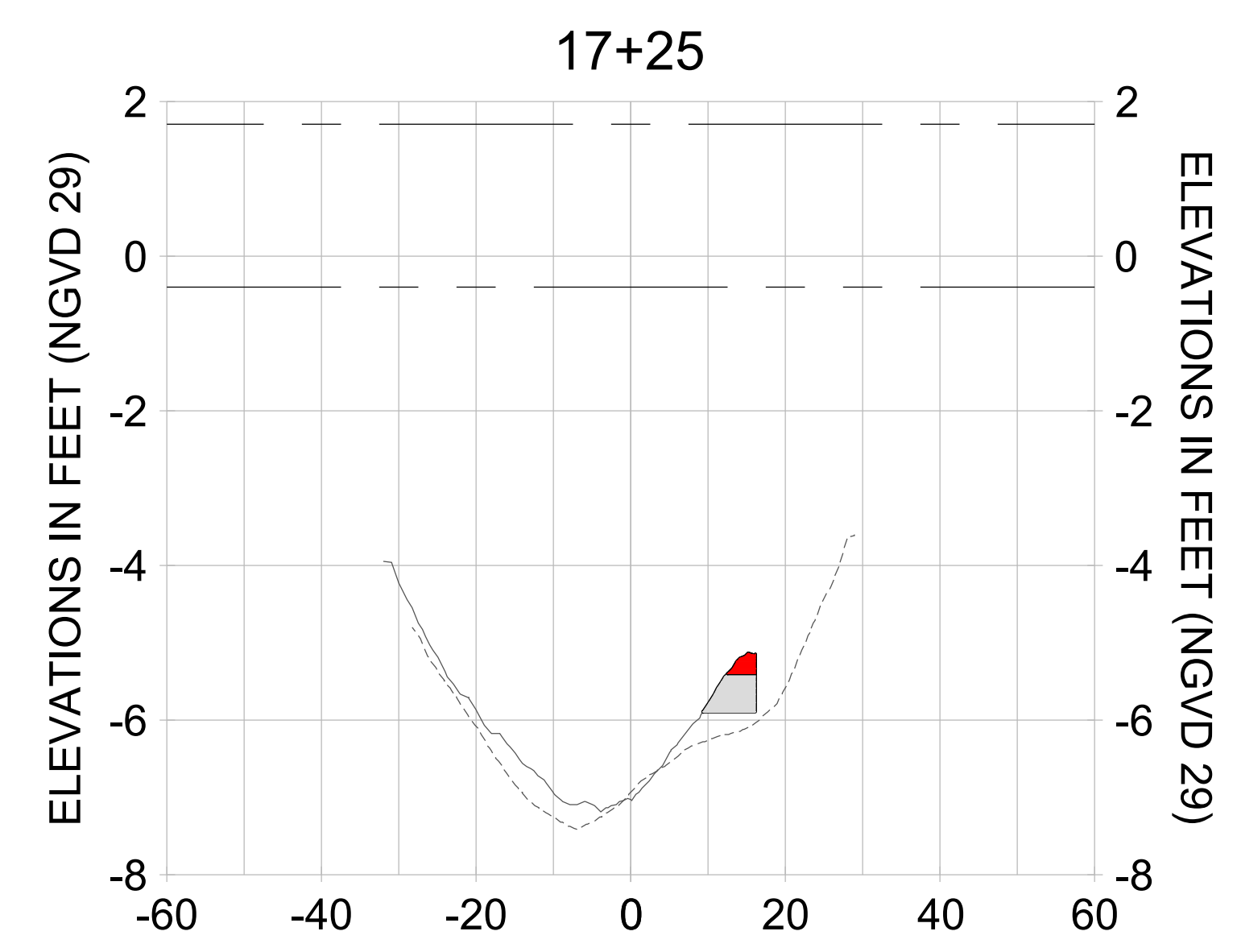
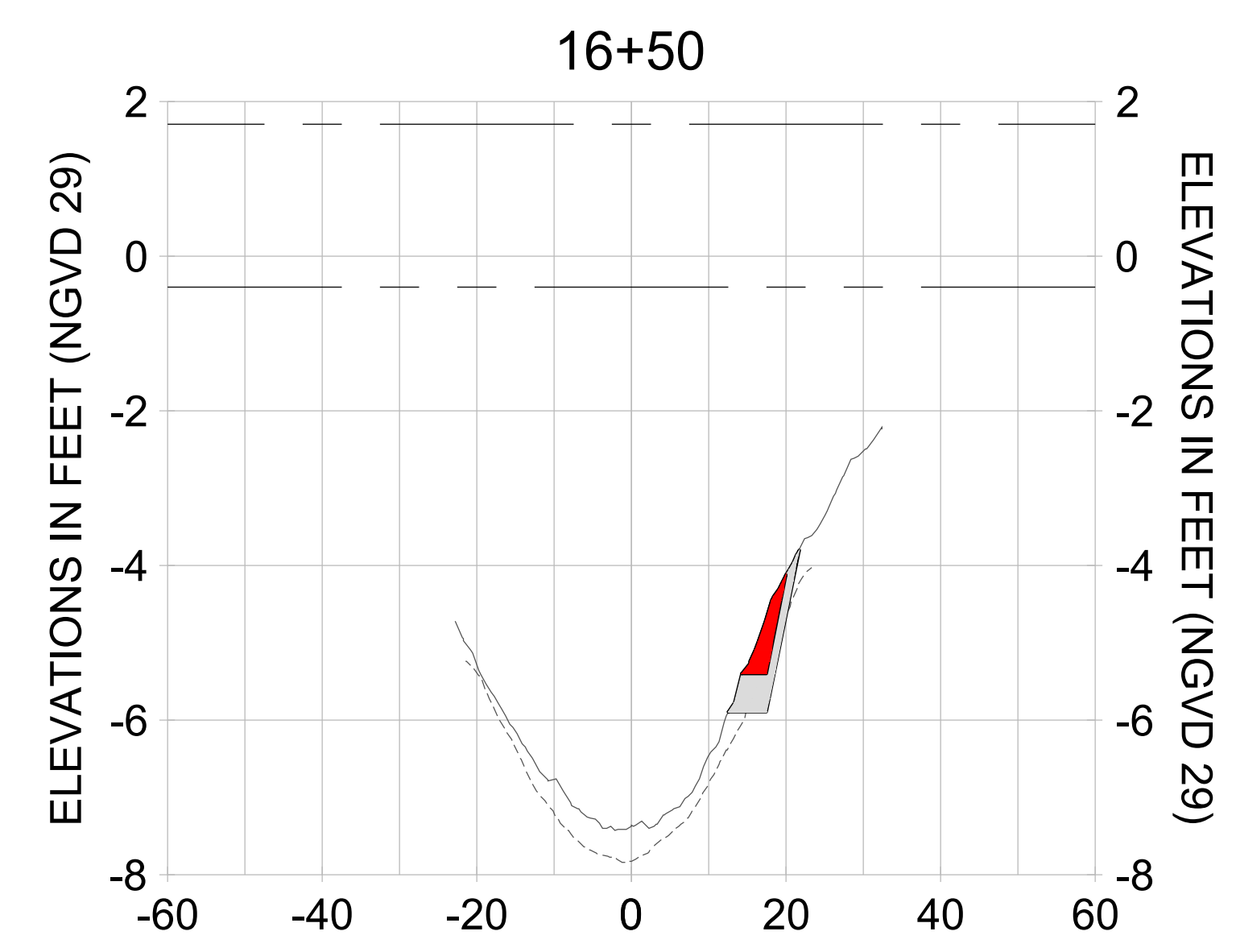
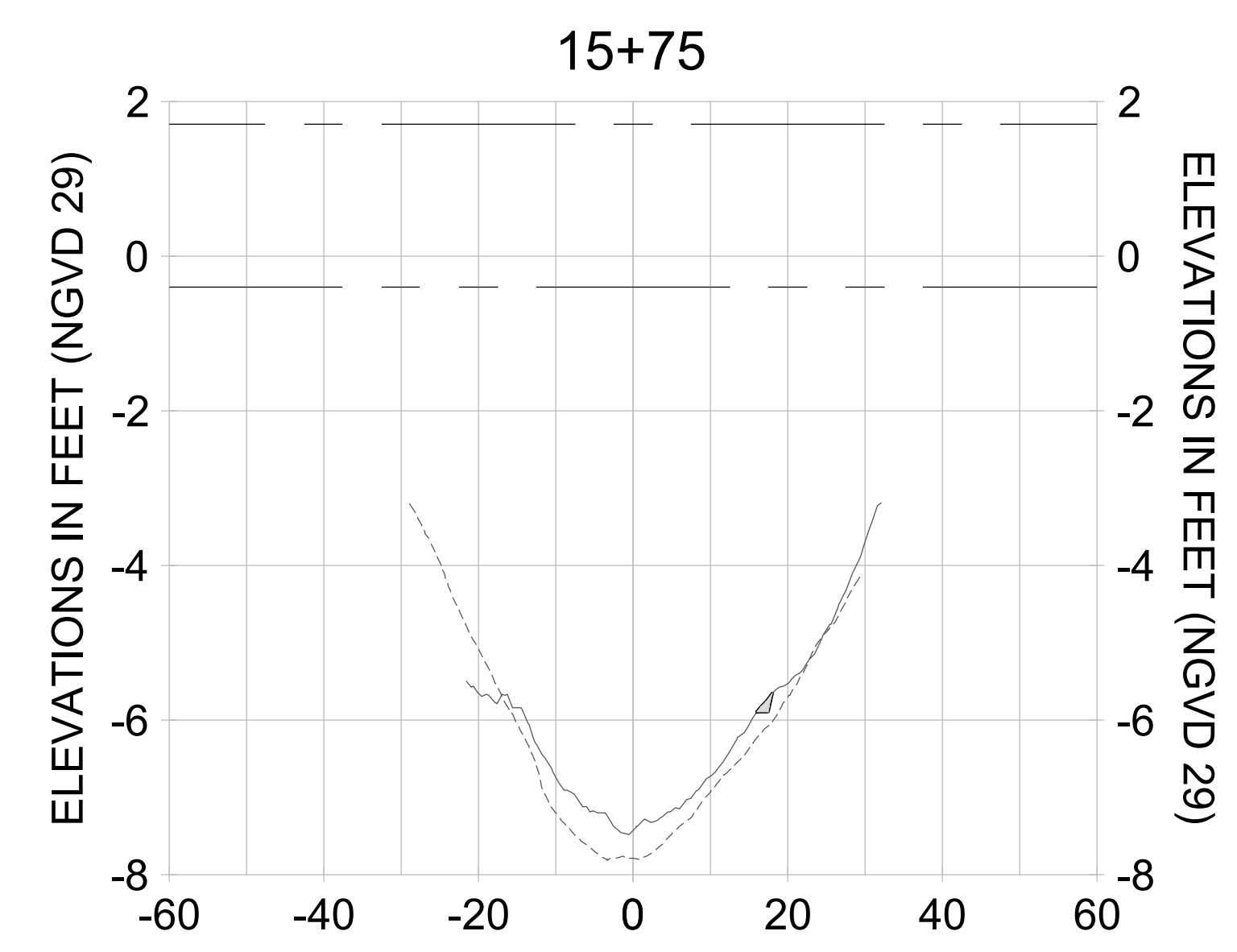
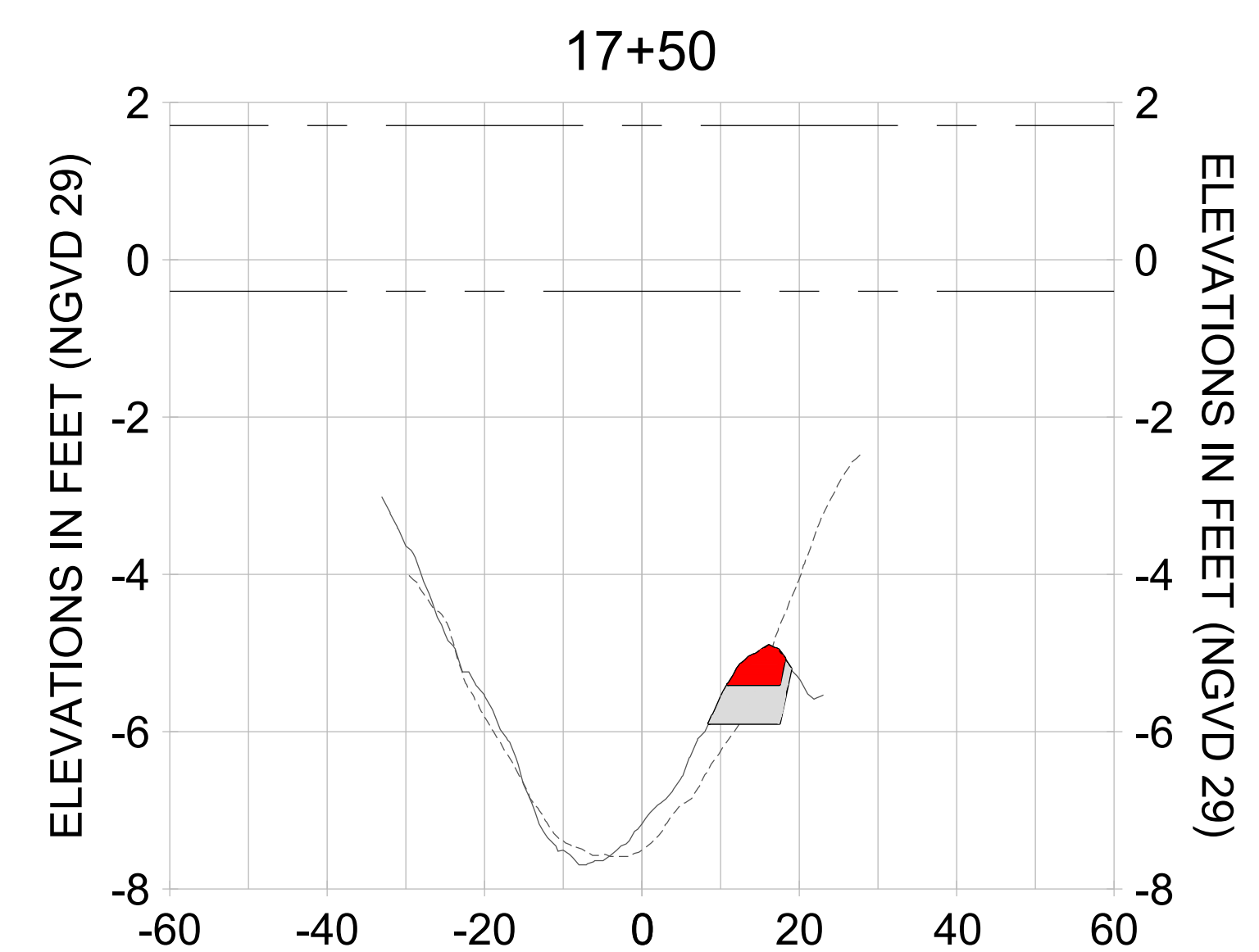
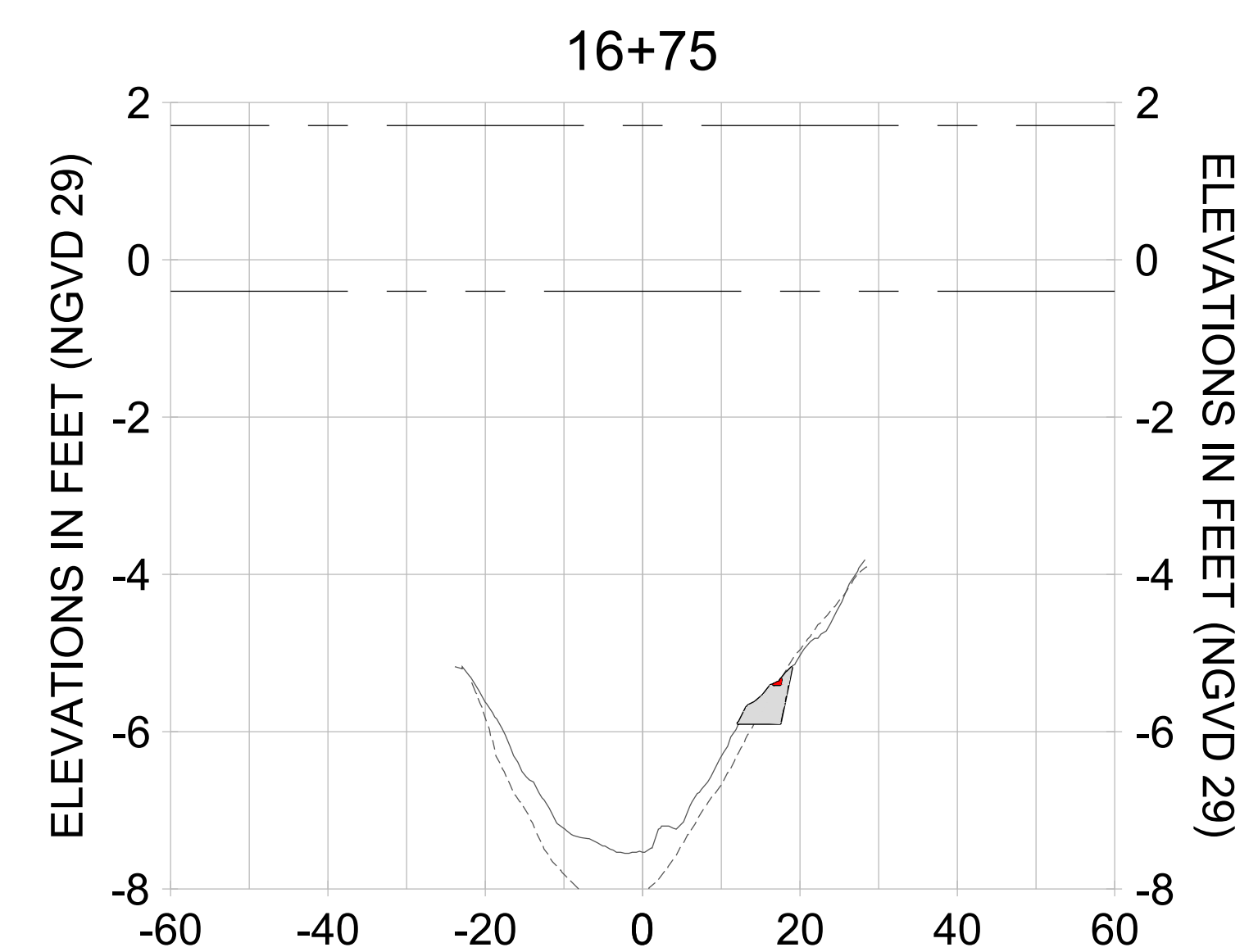
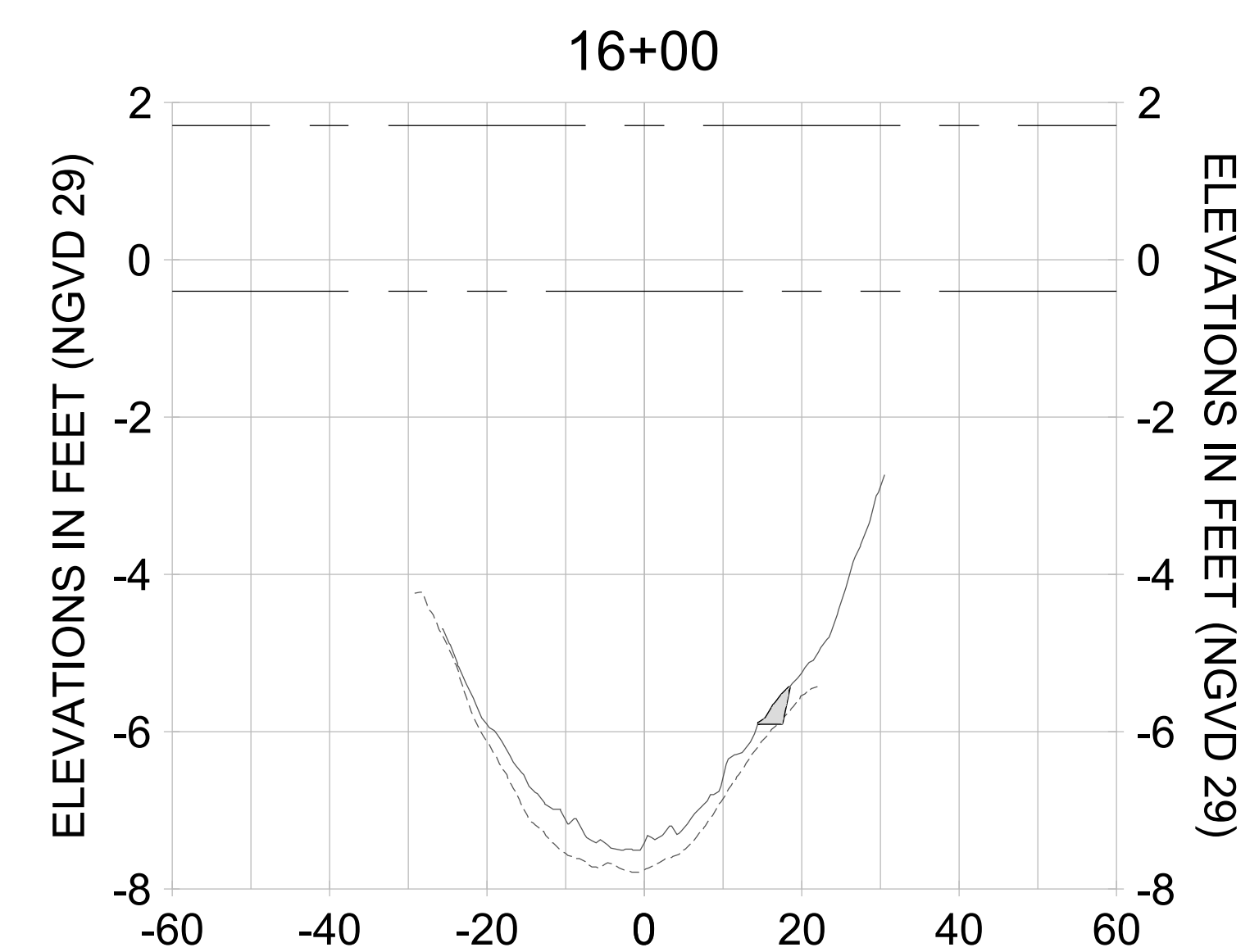
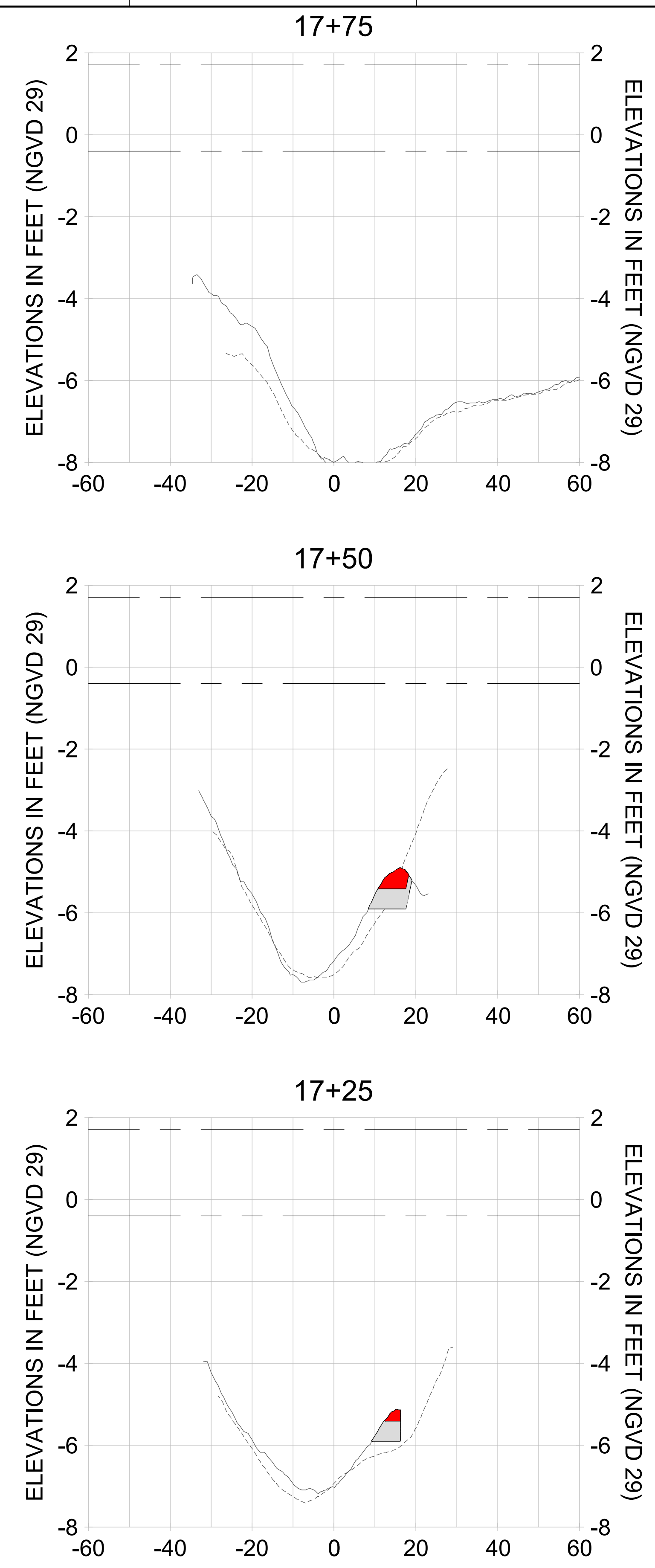
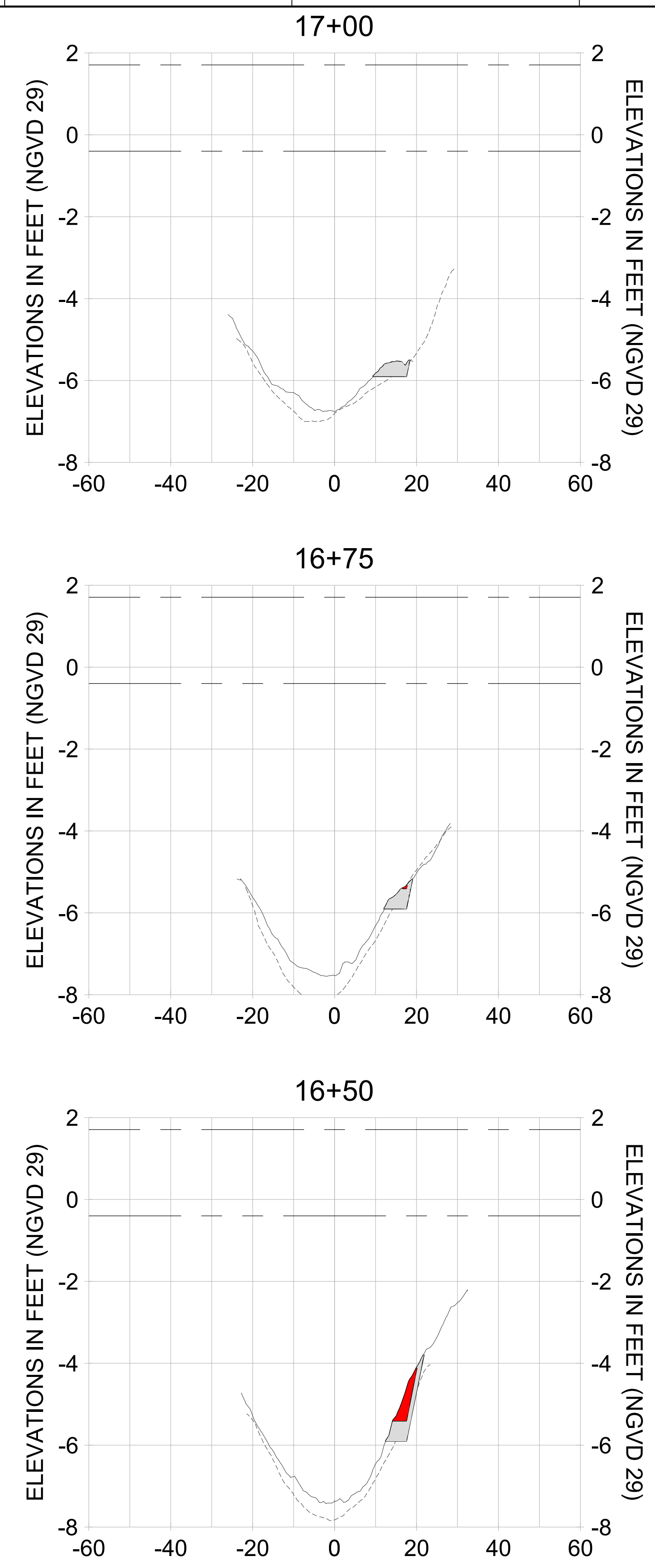
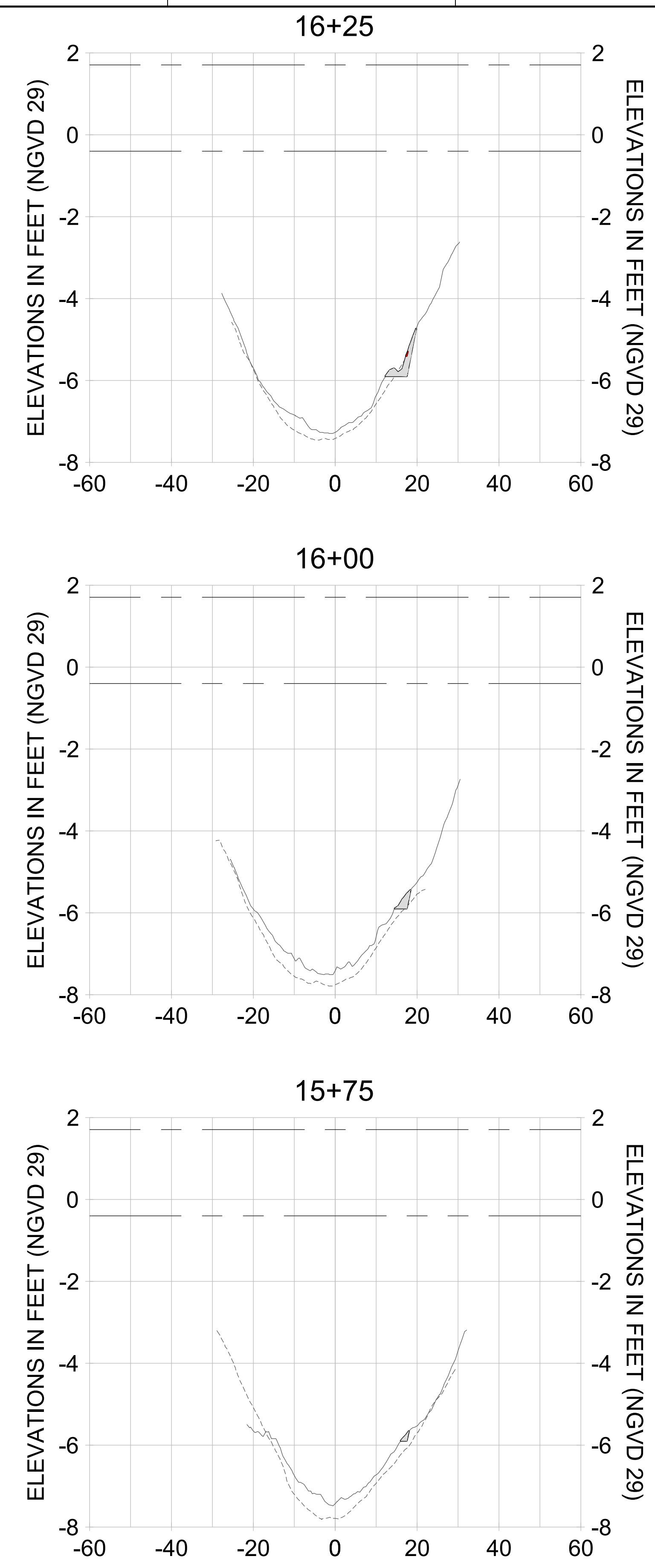
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-317**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- - - MEAN HIGH WATER (1.71' NGVD 29)
- - - MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2022\active\1731281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-204.dwg Jan 10, 2020 - 9:30am



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL D-D**

Stantec

8801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 440-6440
 WWW.STANTEC.COM

JOB NO.: 2028113191

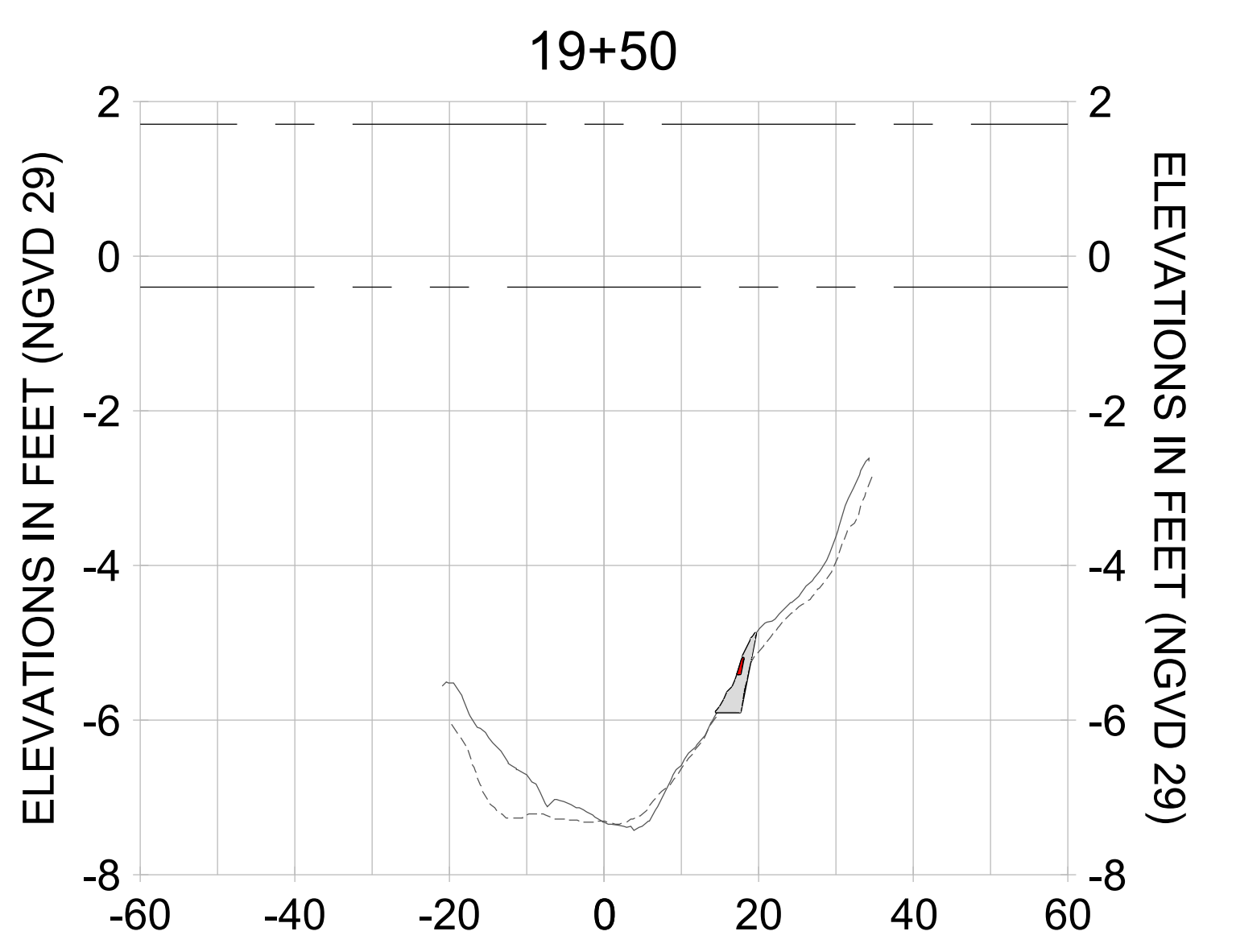
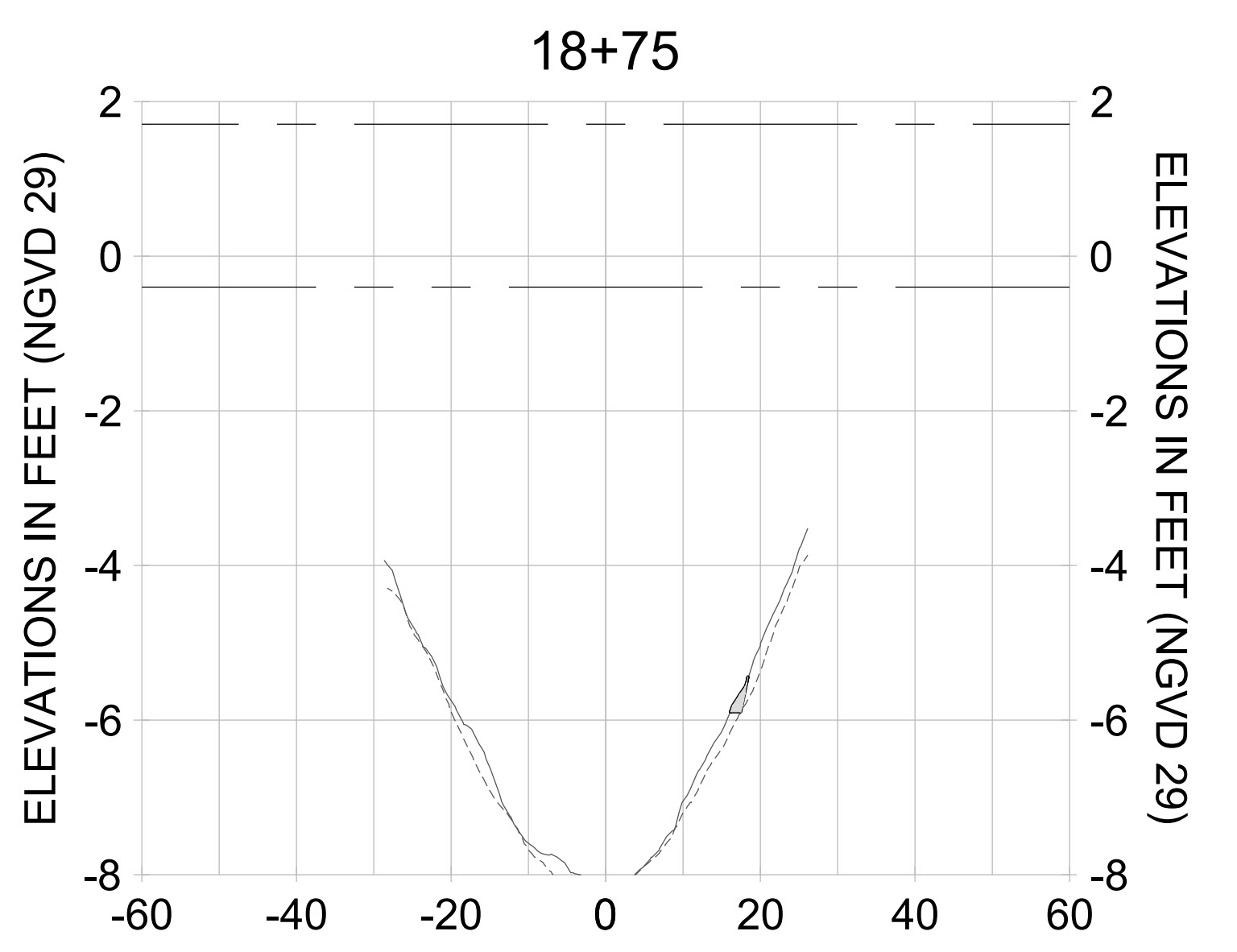
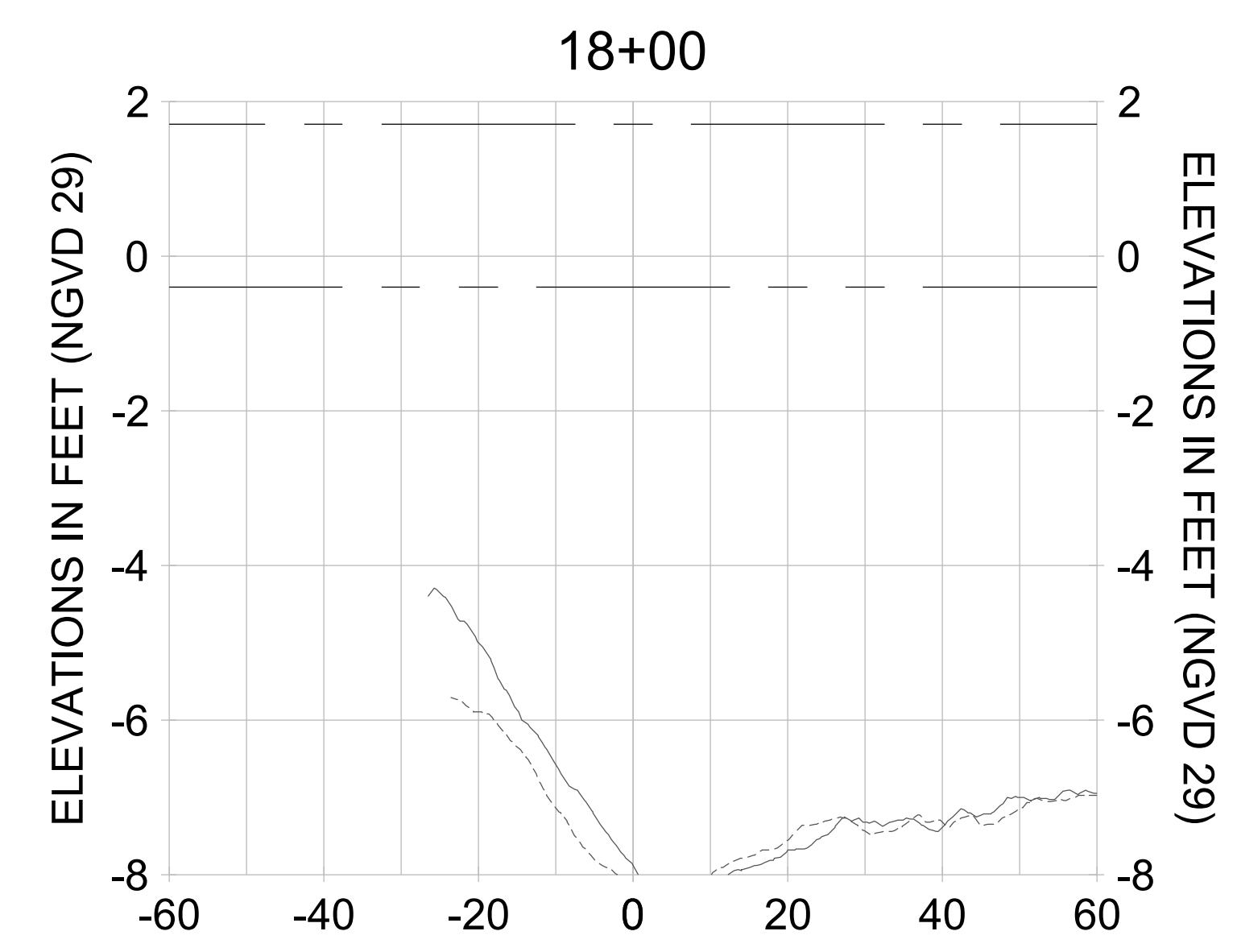
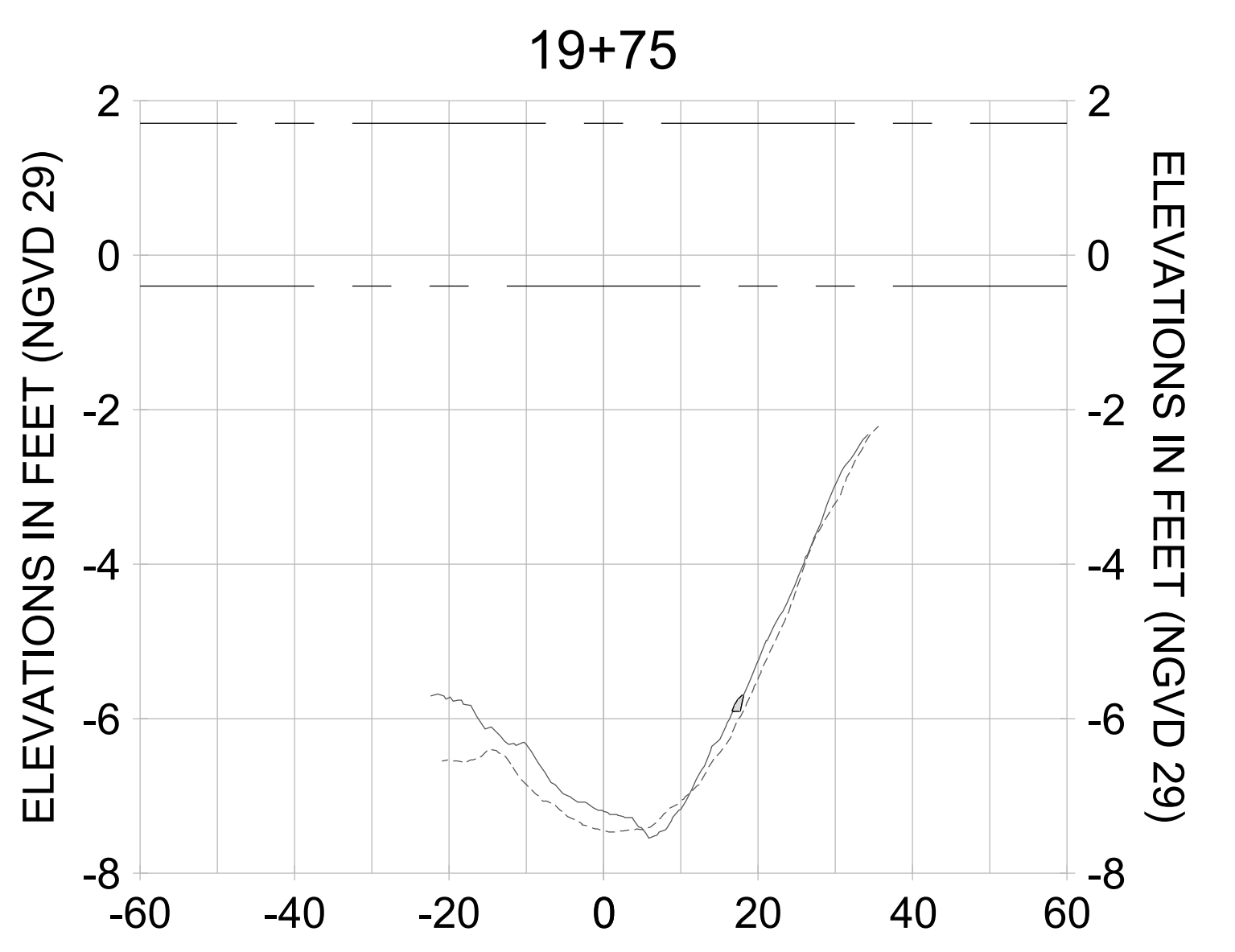
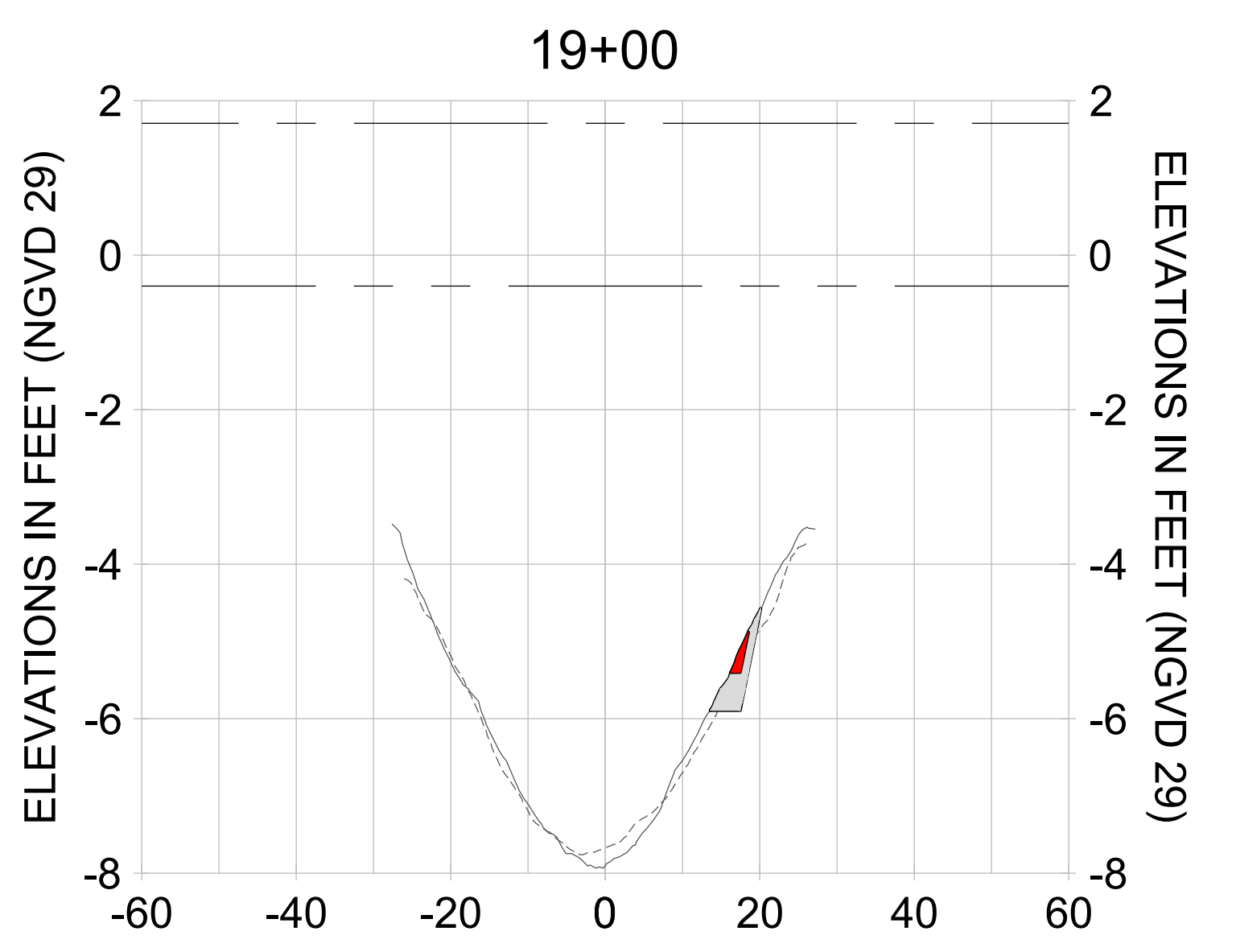
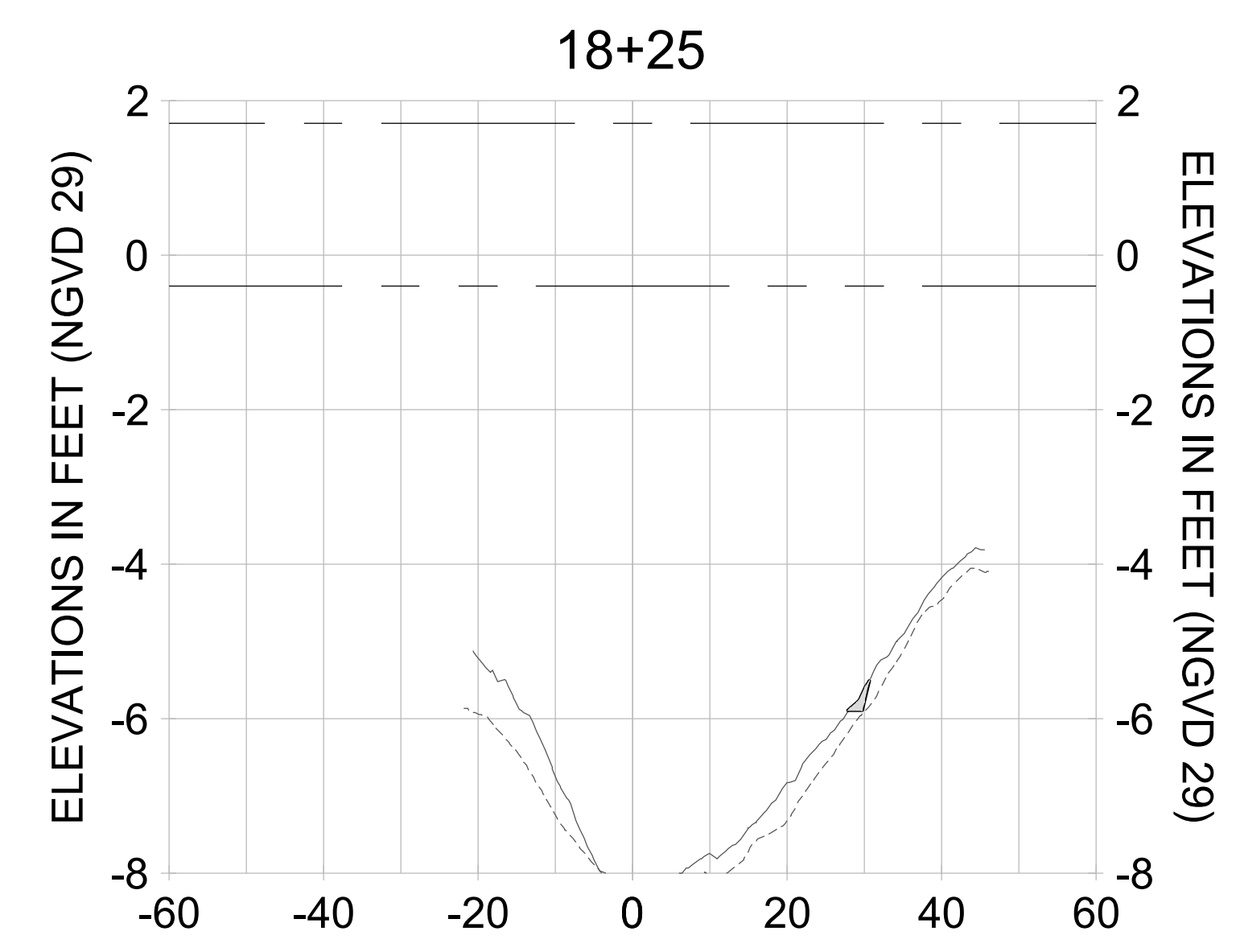
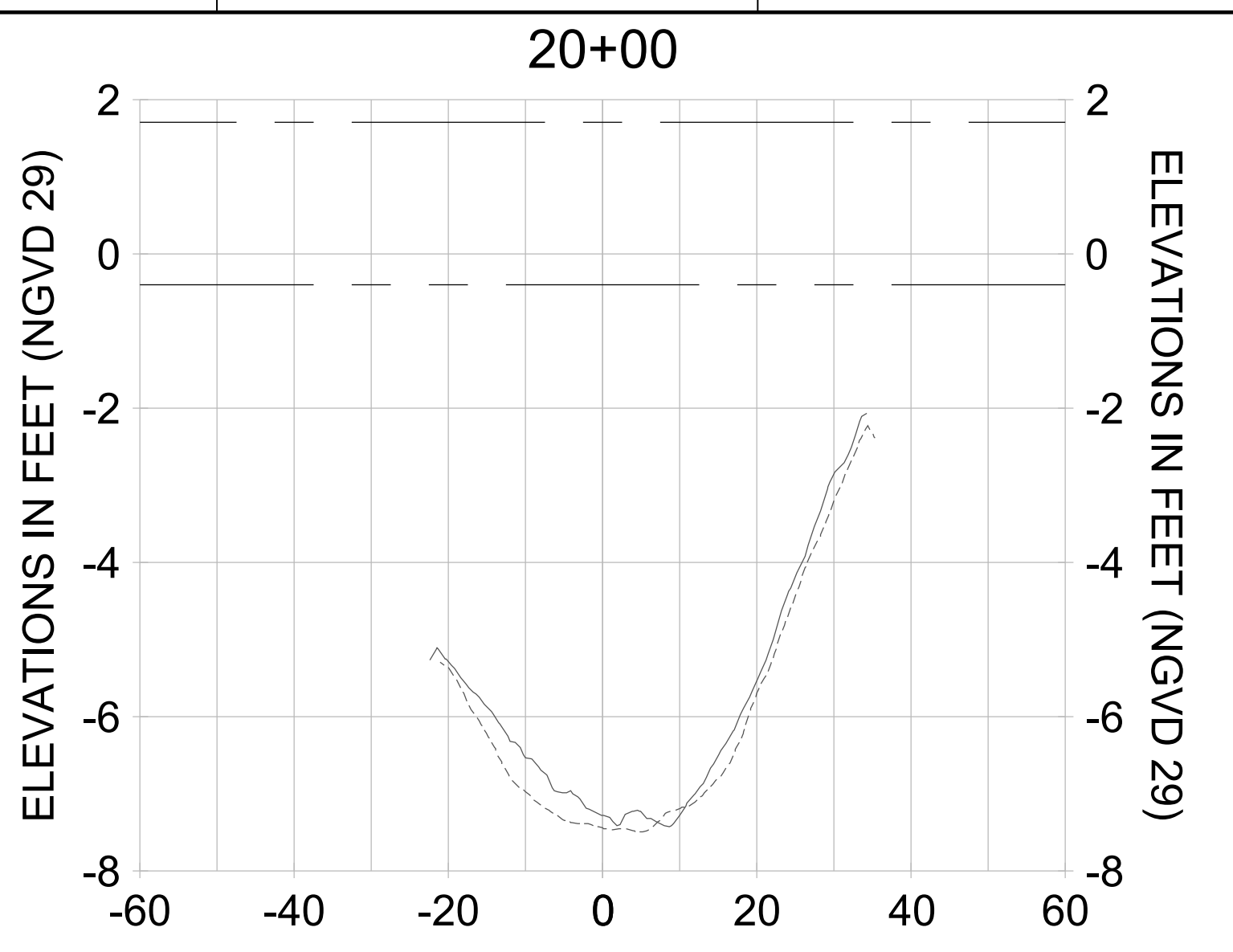
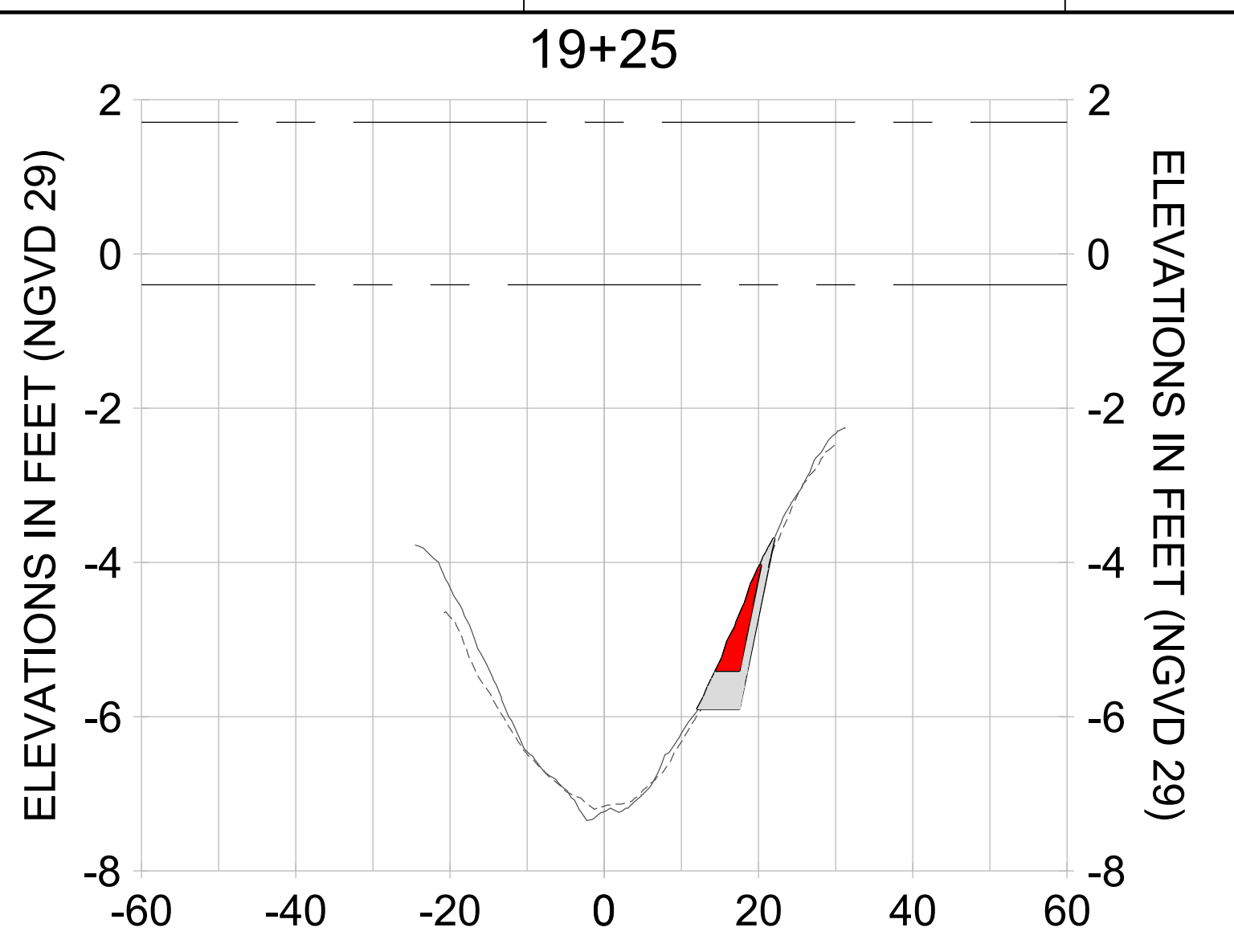
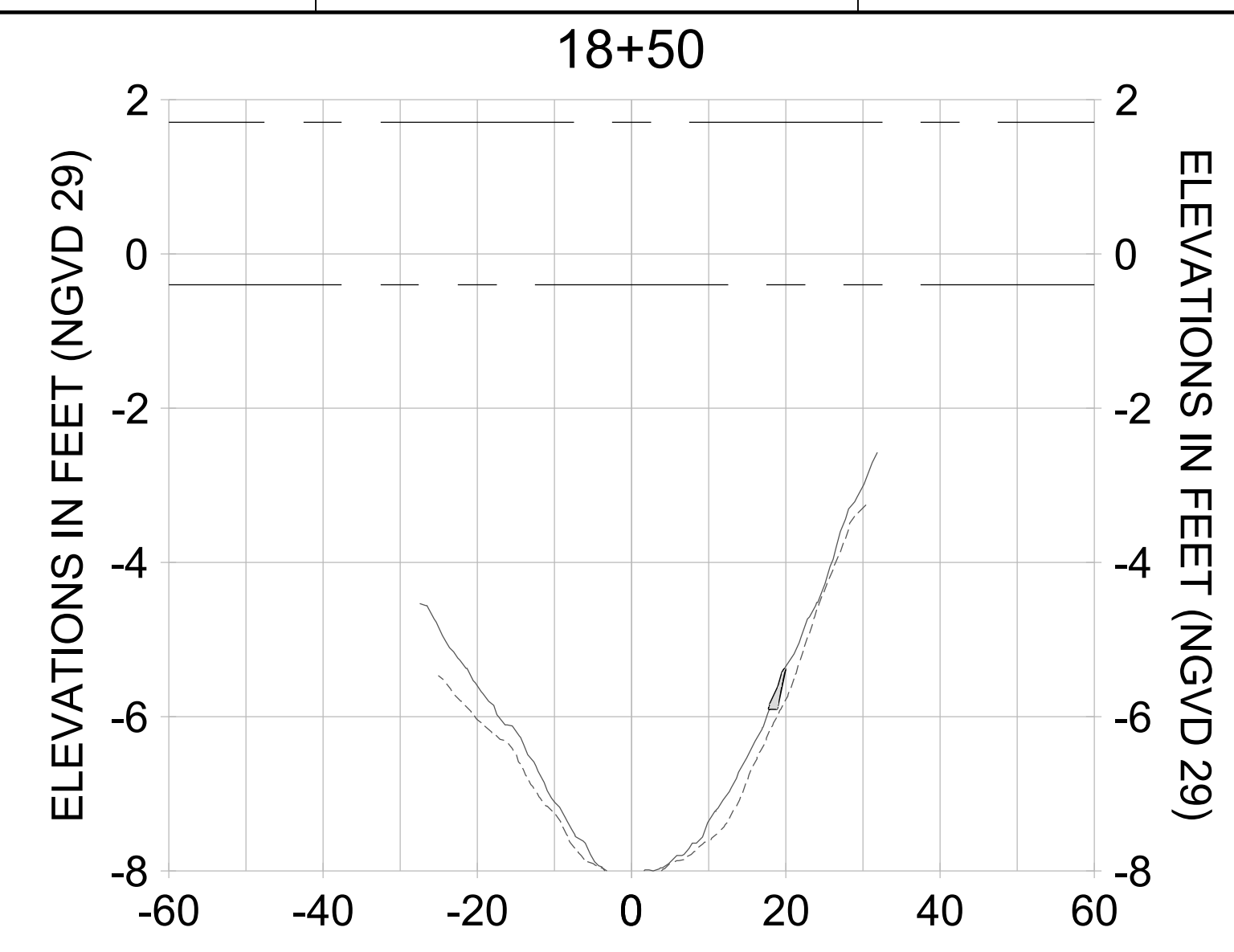
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-318**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

- LEGEND:**
- AS-BUILT SURVEY (AUGUST 2012)
 - MULTI-BEAM SURVEY (AUGUST 2019)
 - DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
 - DREDGE REMOVAL (TO -5.4' NGVD 29)
 - OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
 - MEAN HIGH WATER (1.71' NGVD 29)
 - MEAN LOW WATER (-0.40' NGVD 29)

PERMIT SKETCHES

User Name: kguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2022\active\17311281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-204.dwg Jan 10, 2020 - 9:31am



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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL D-D**

Stantec

5801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 440-6440
 WWW.STANTEC.COM

JOB NO.: 2028113191

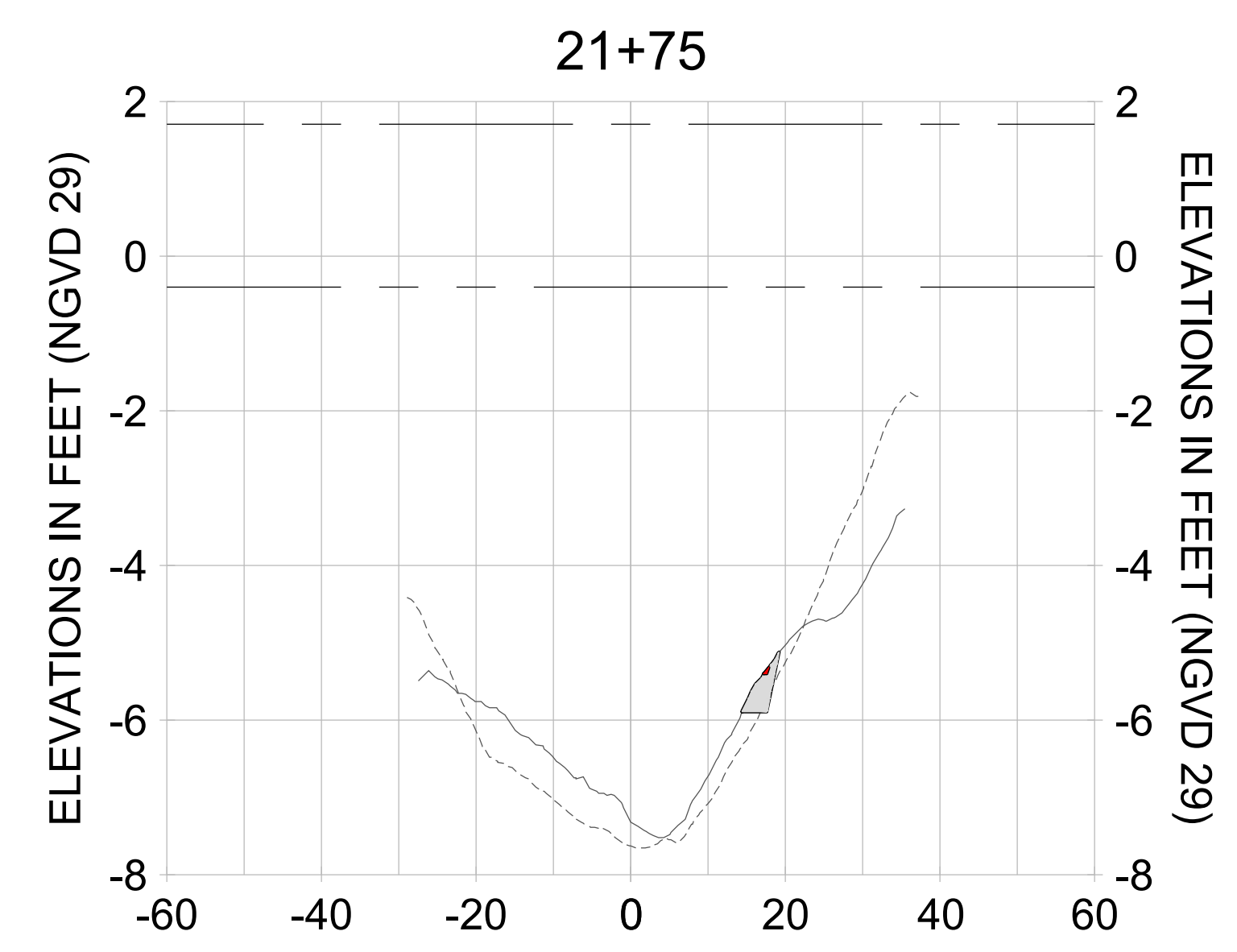
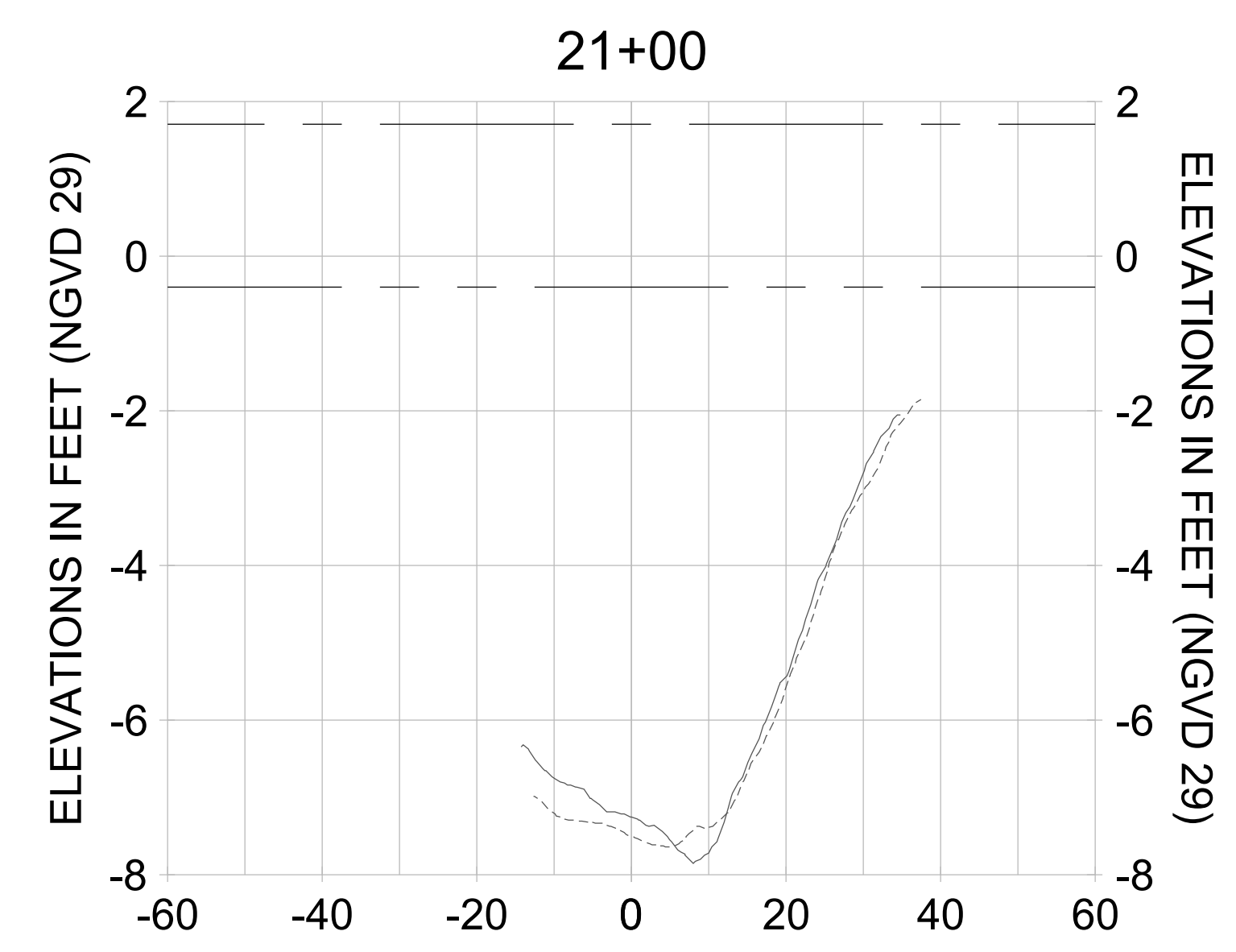
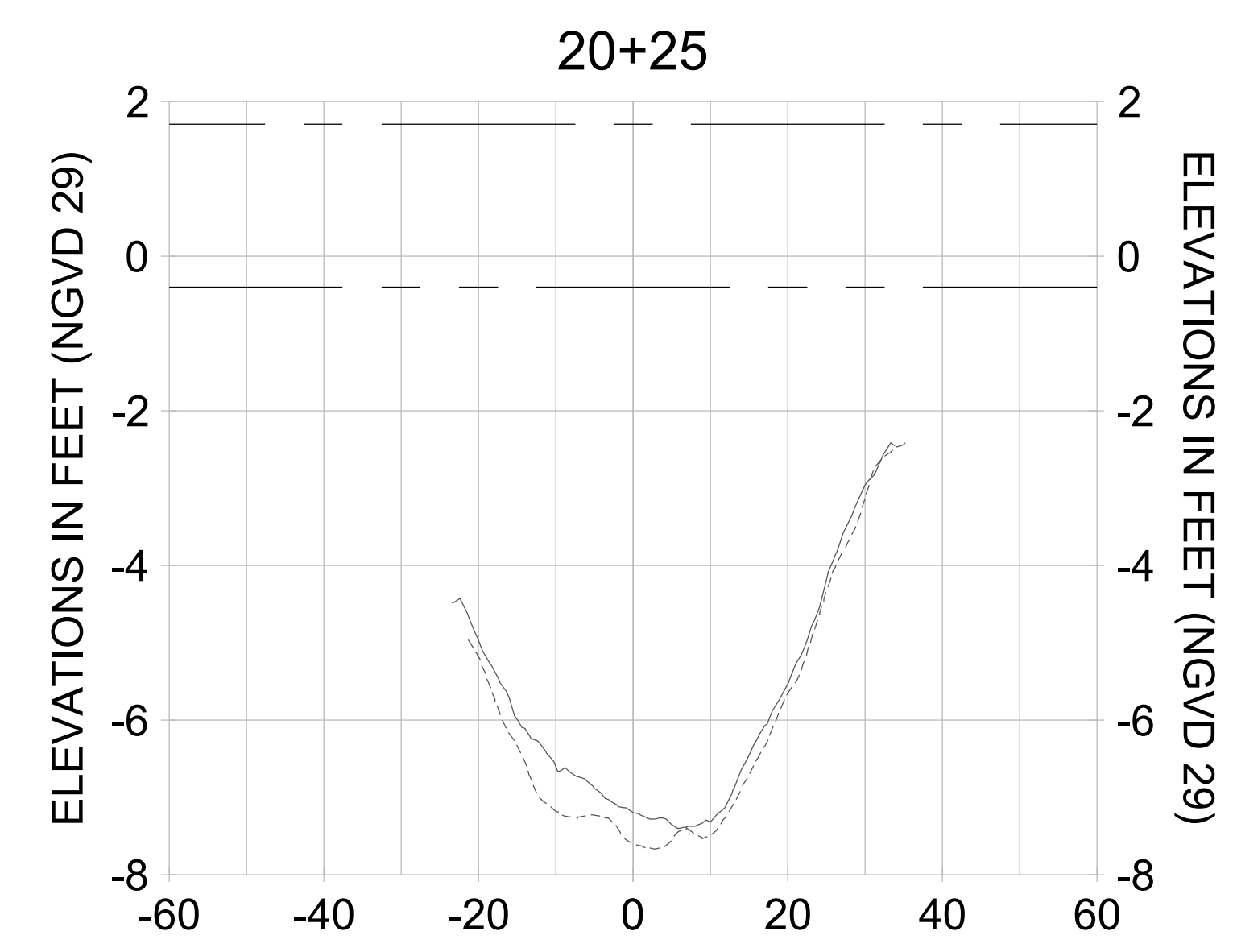
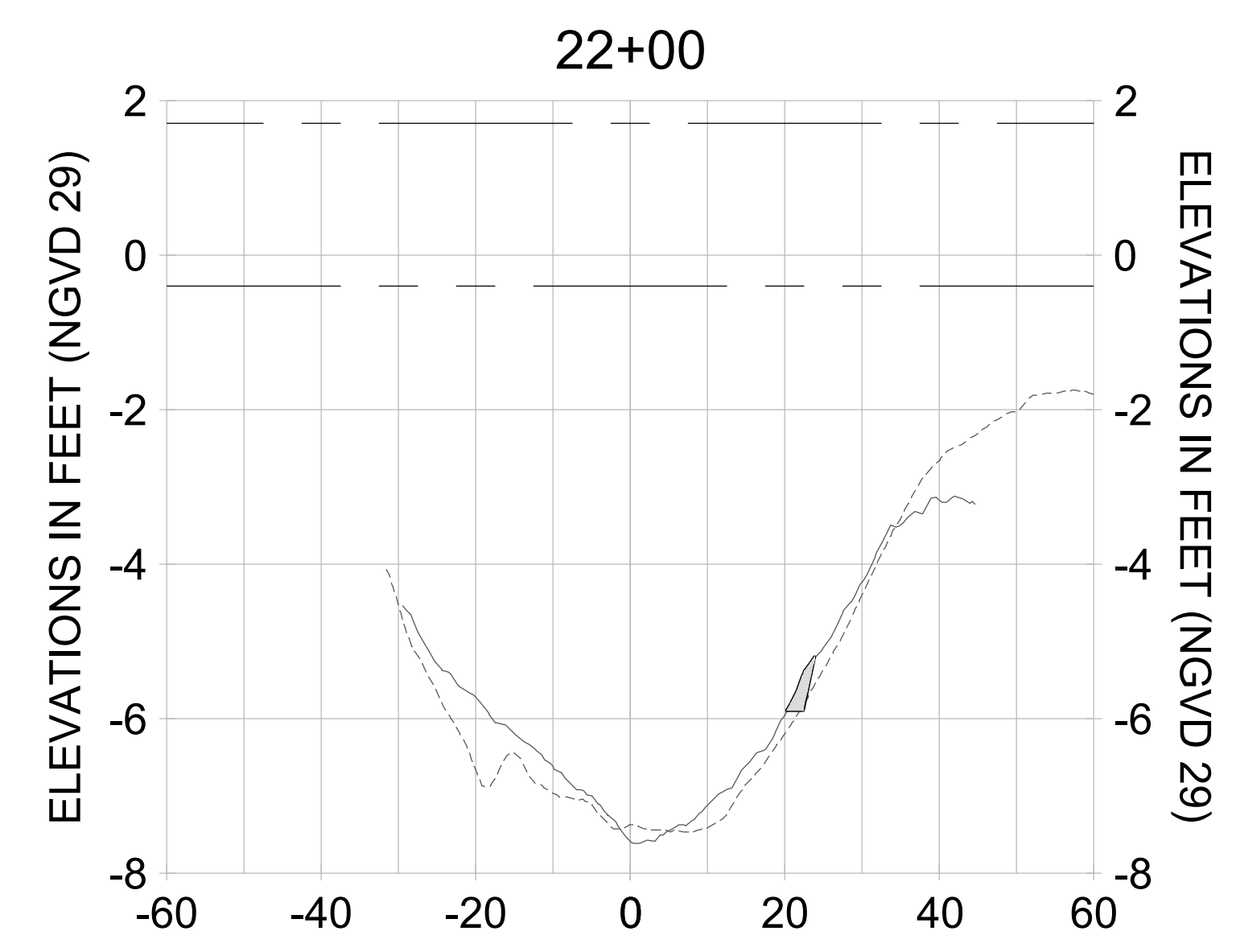
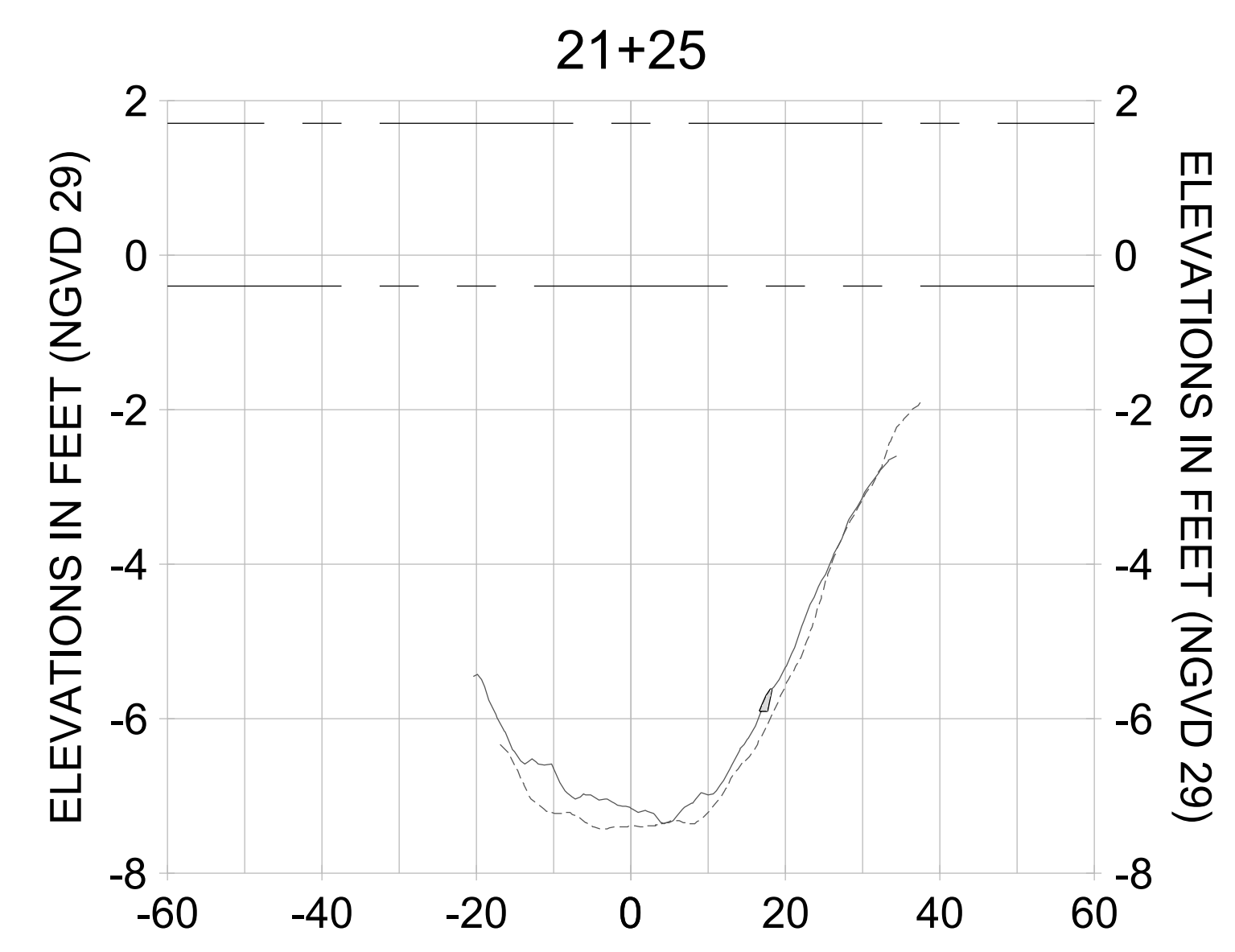
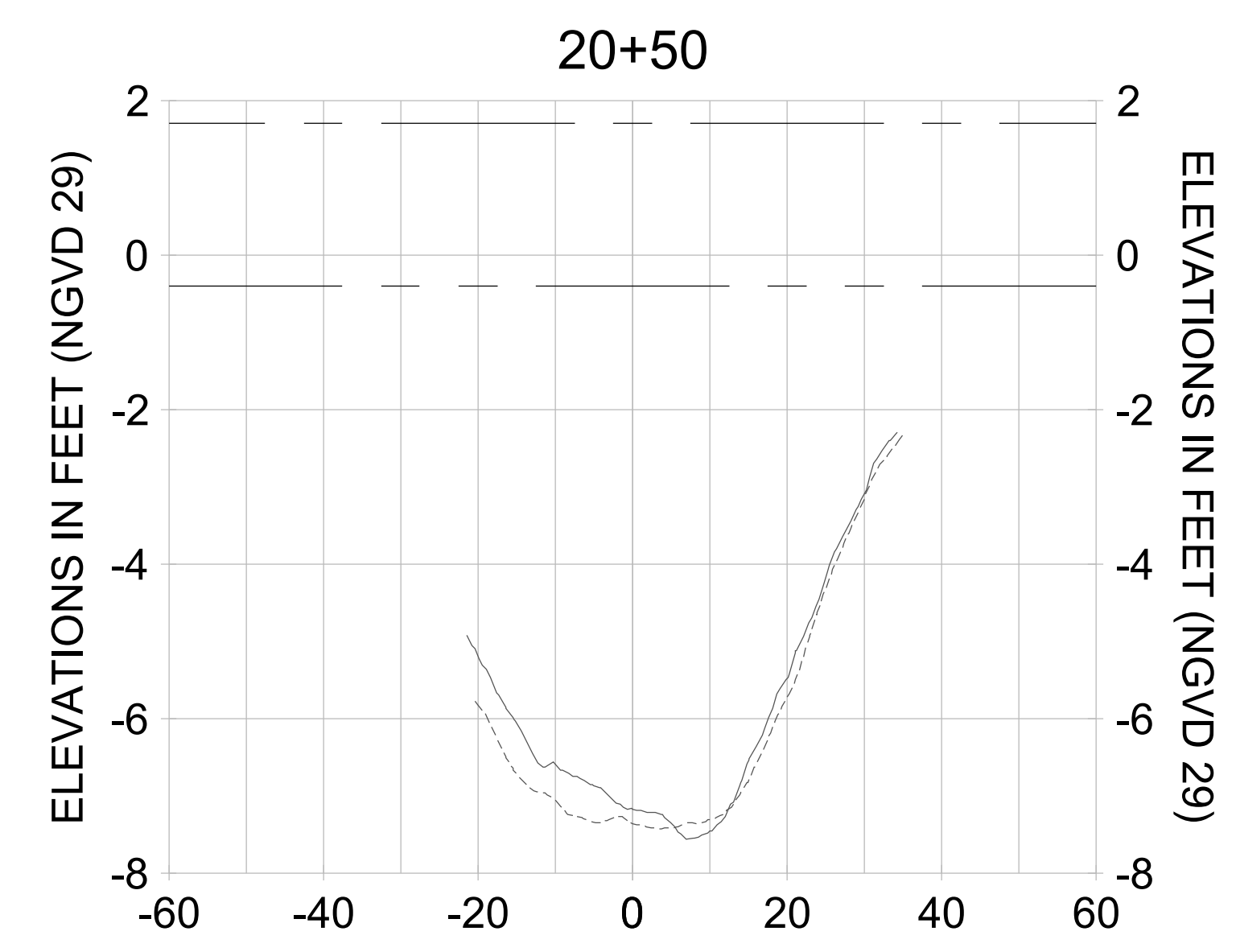
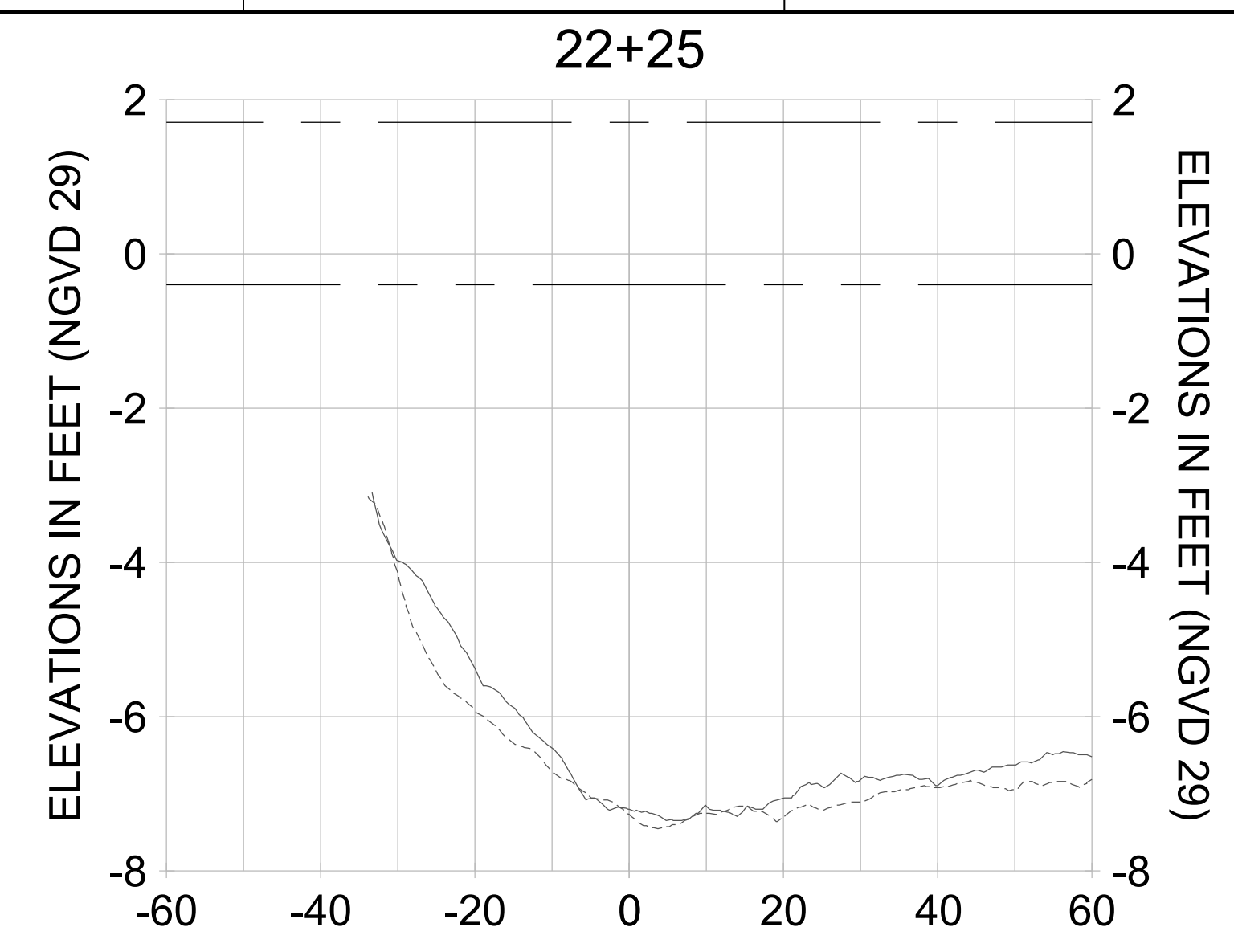
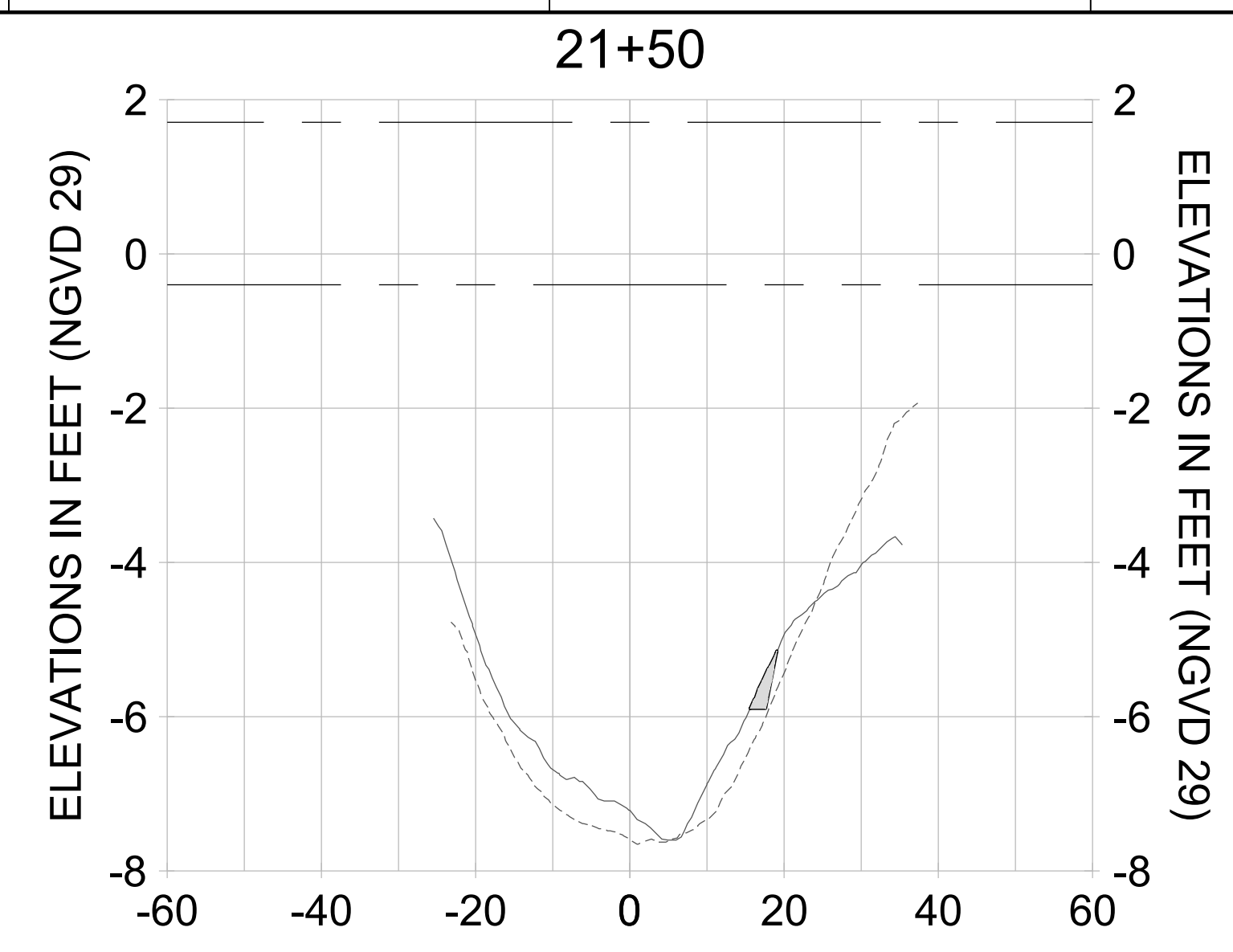
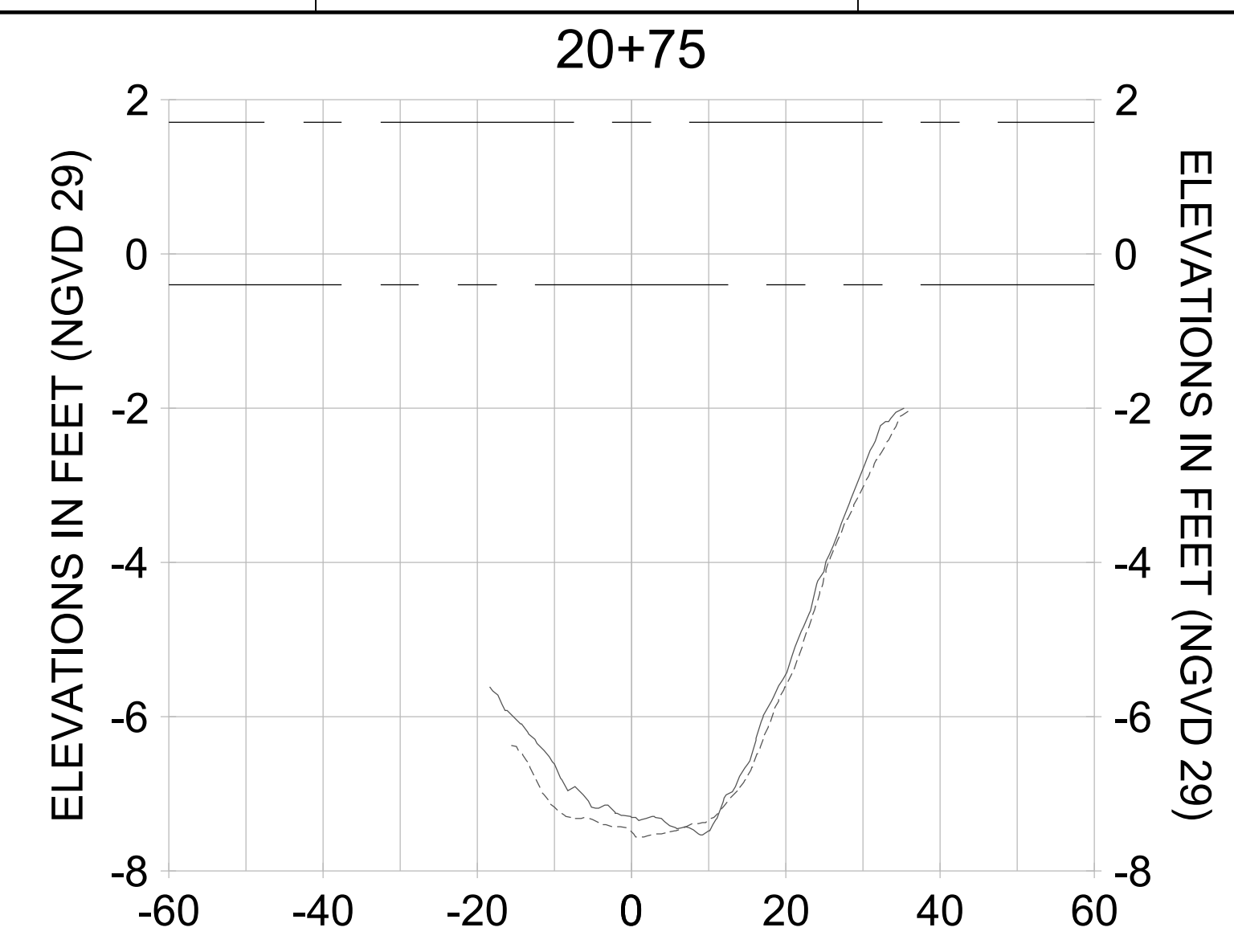
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-319**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: kguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2022\active\1731281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-204.dwg
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ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL D-D**

Stantec

8801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 440-6440
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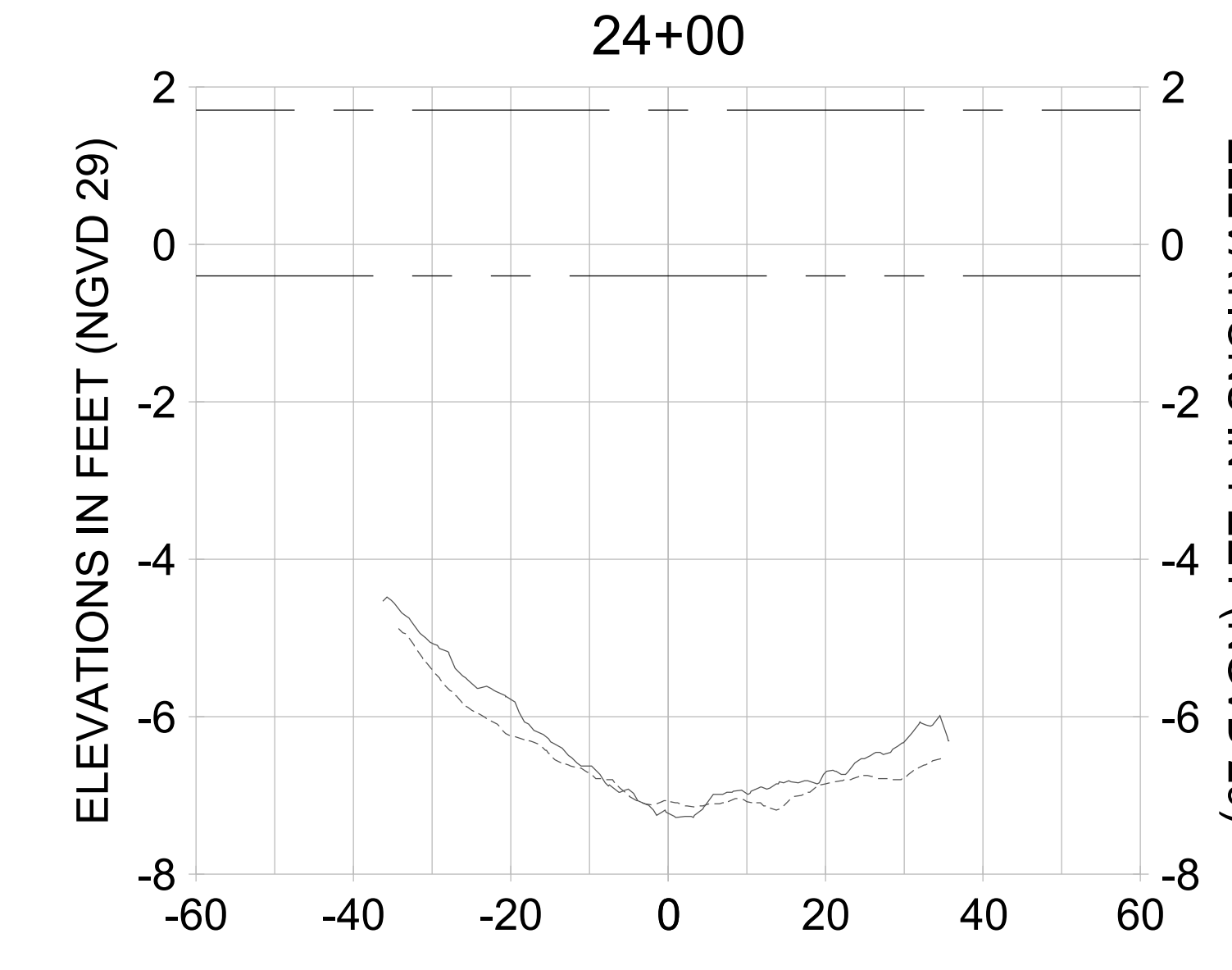
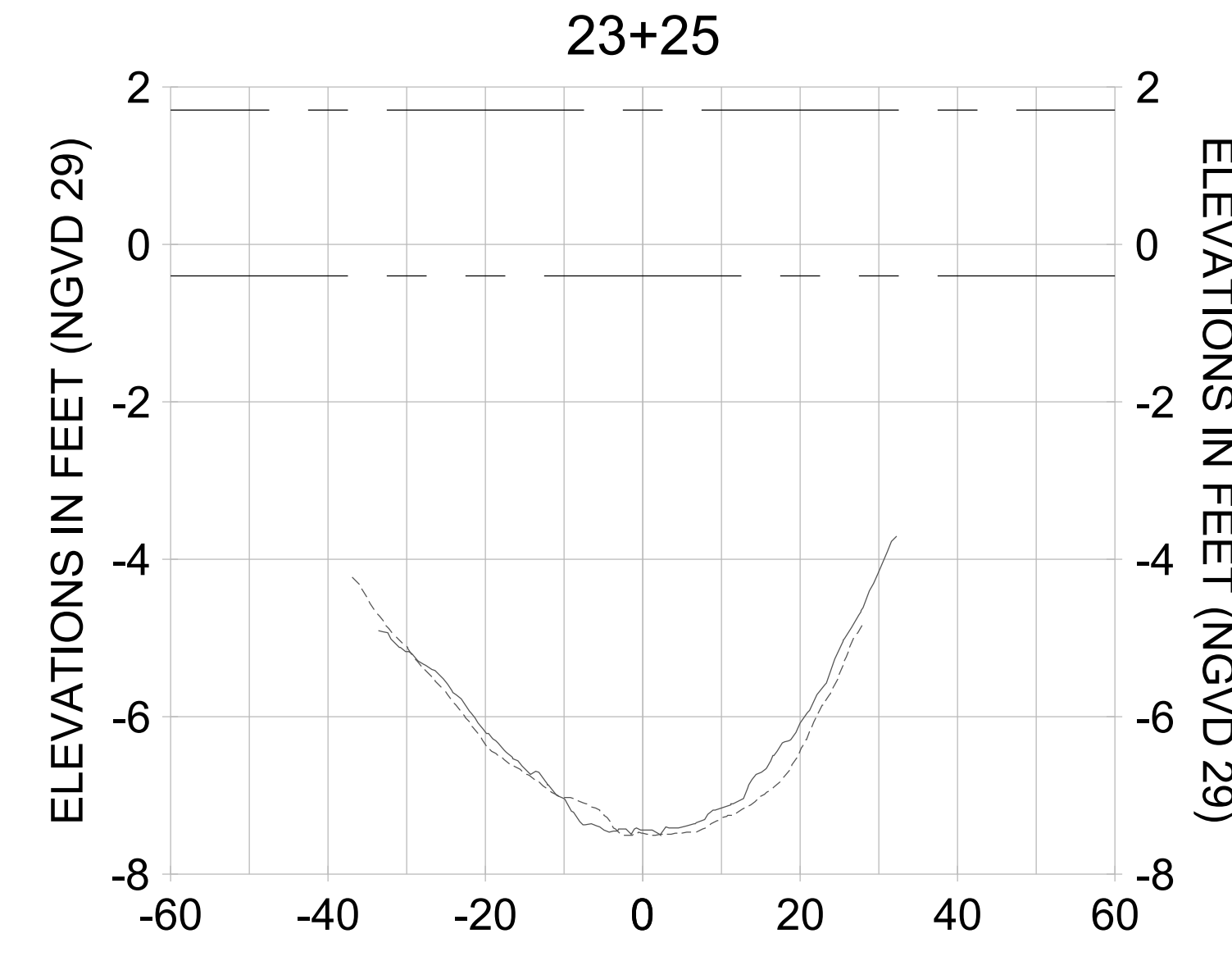
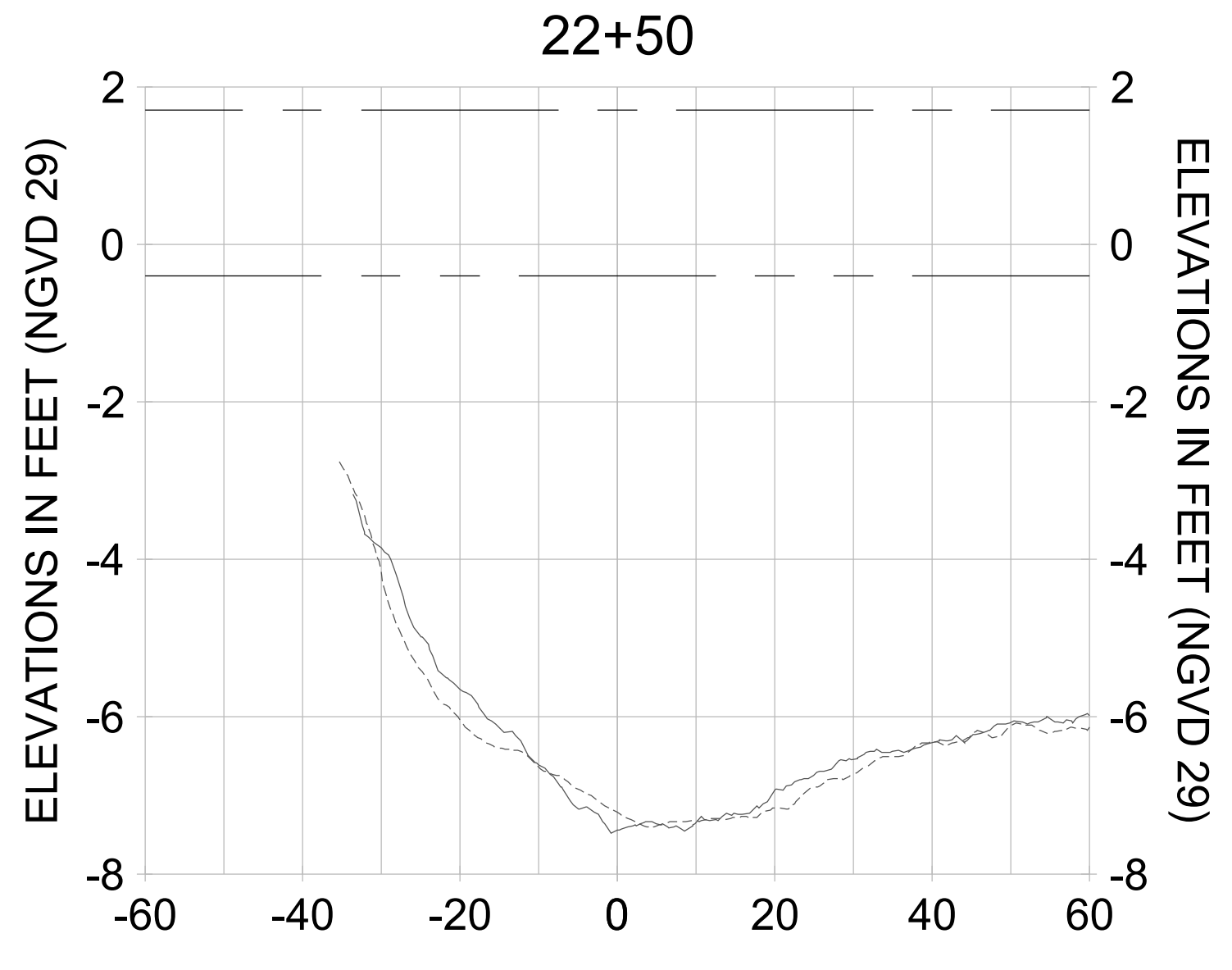
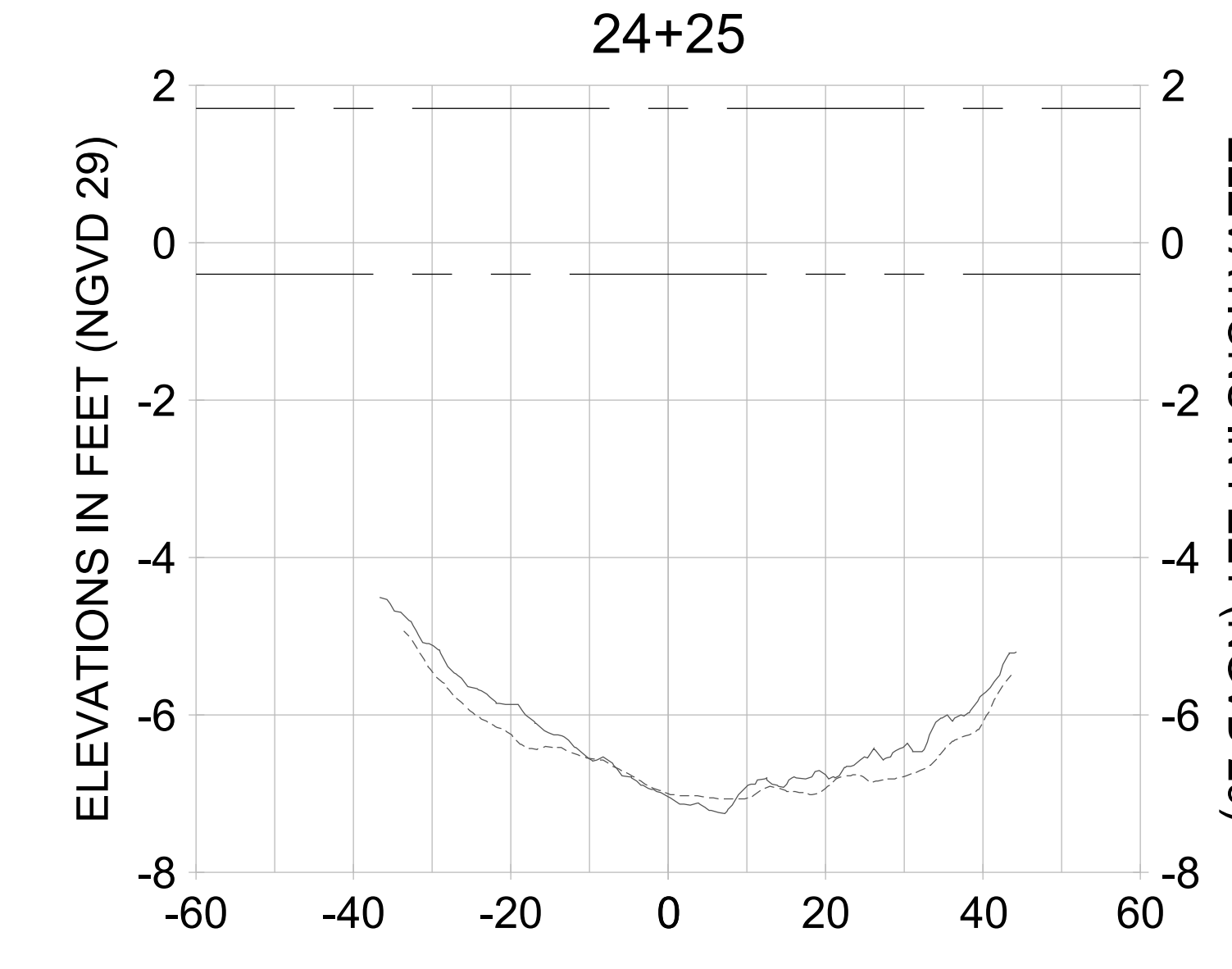
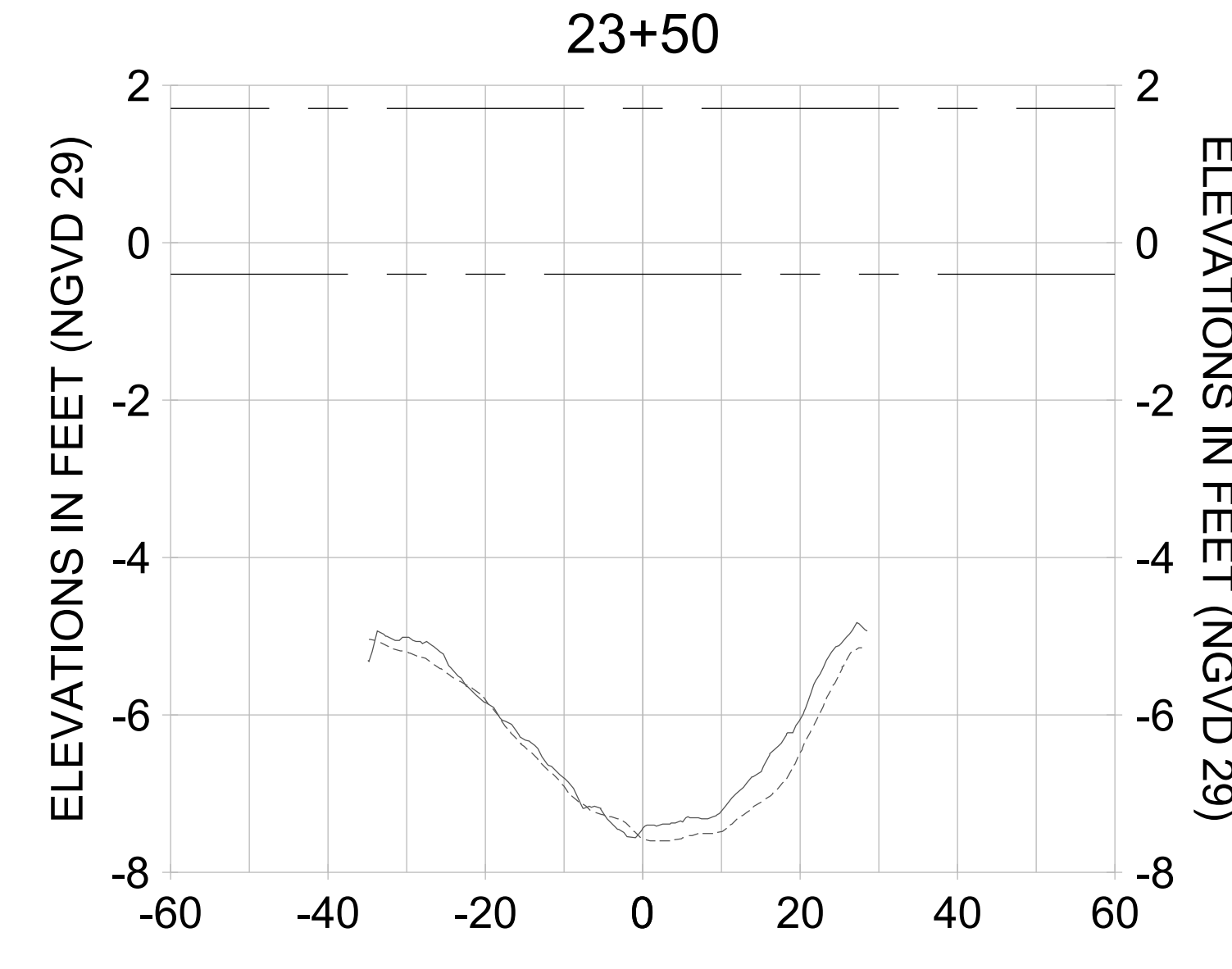
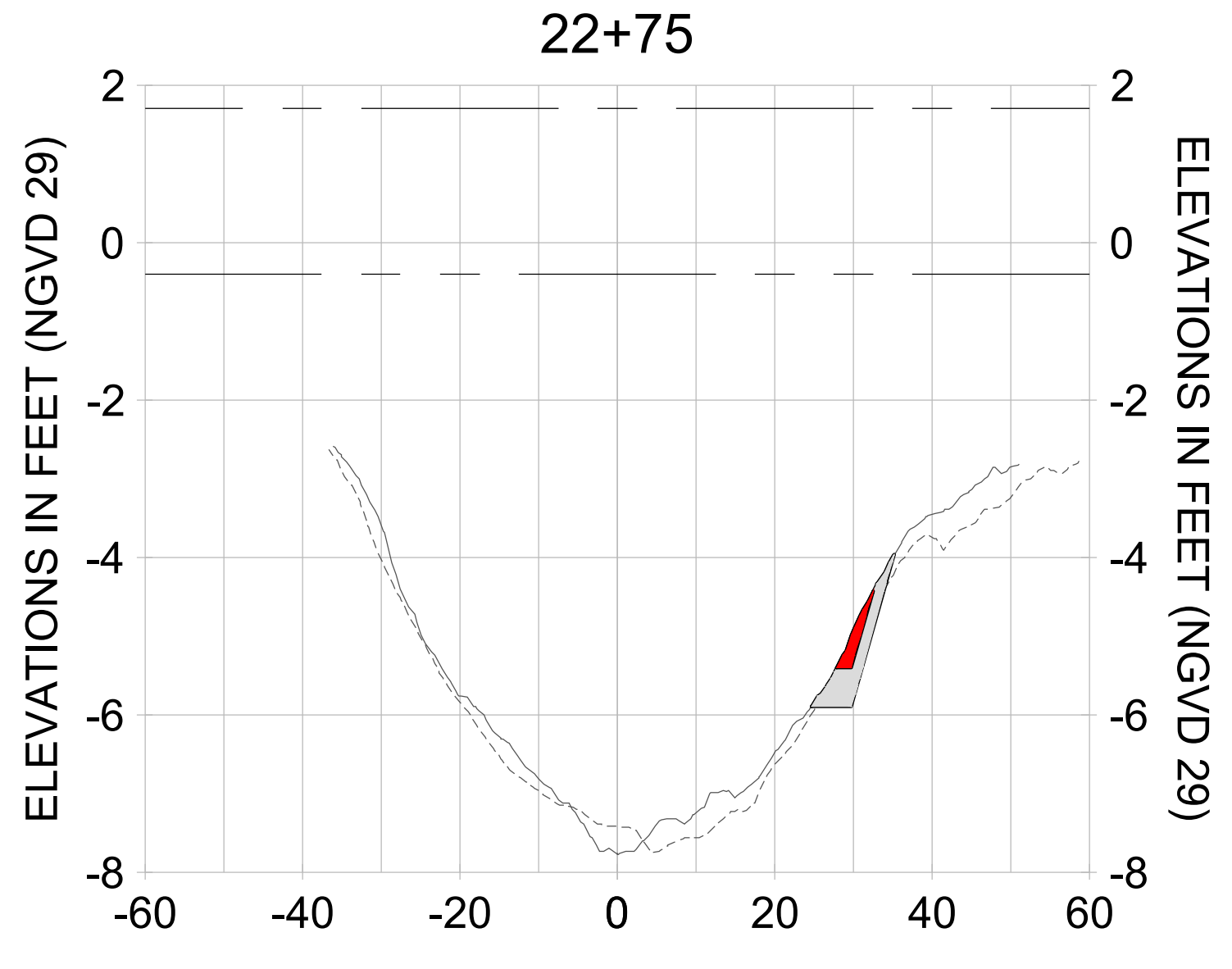
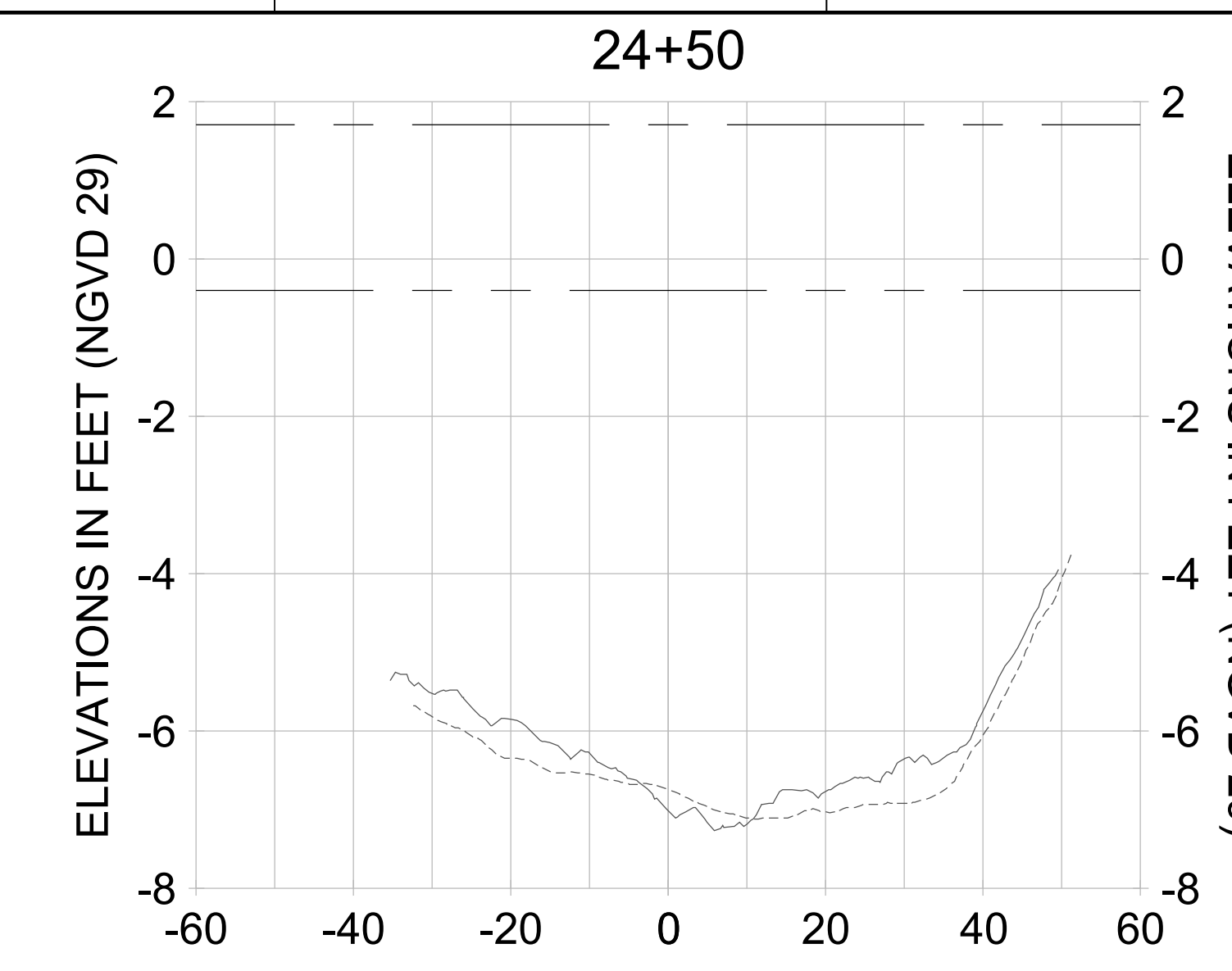
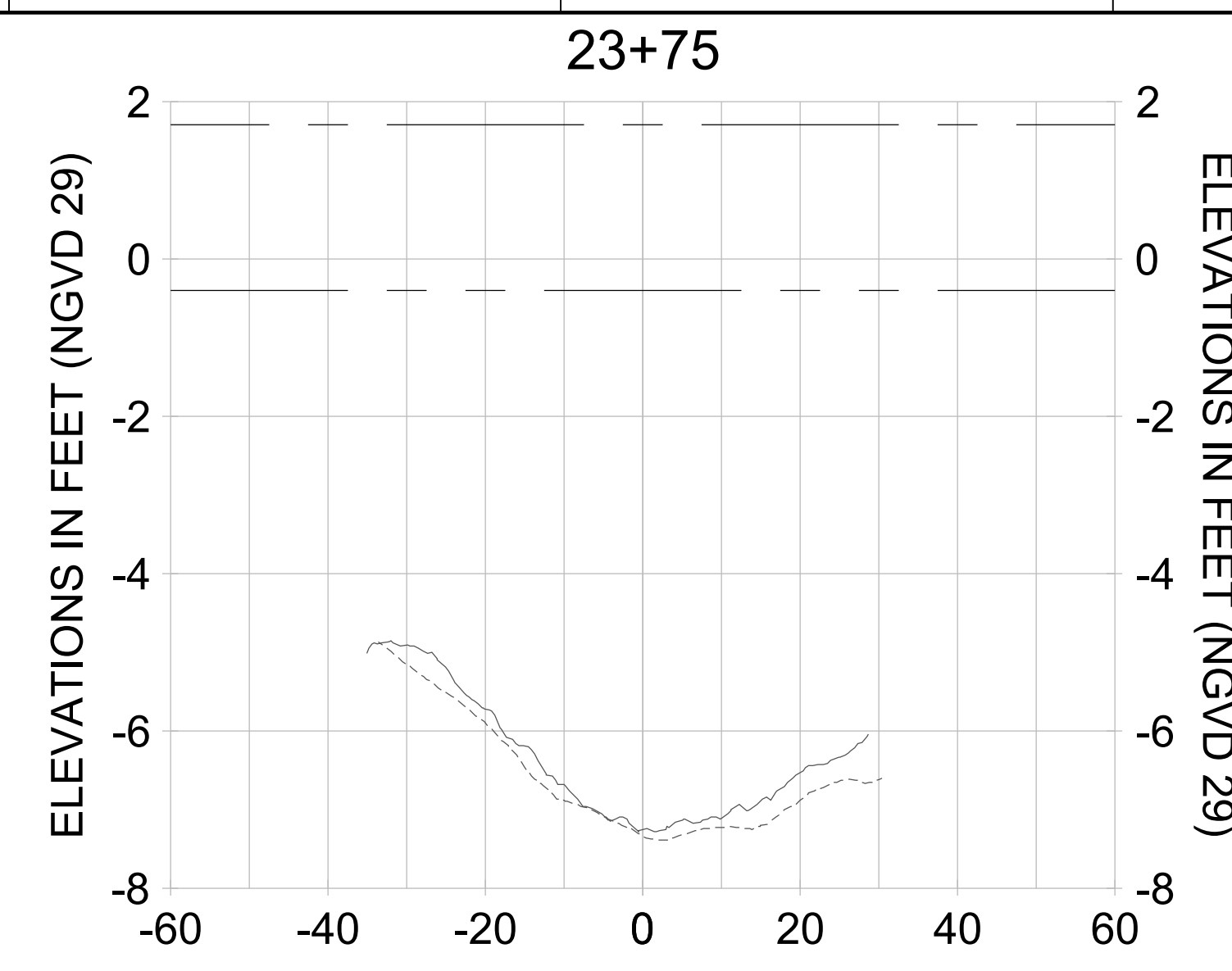
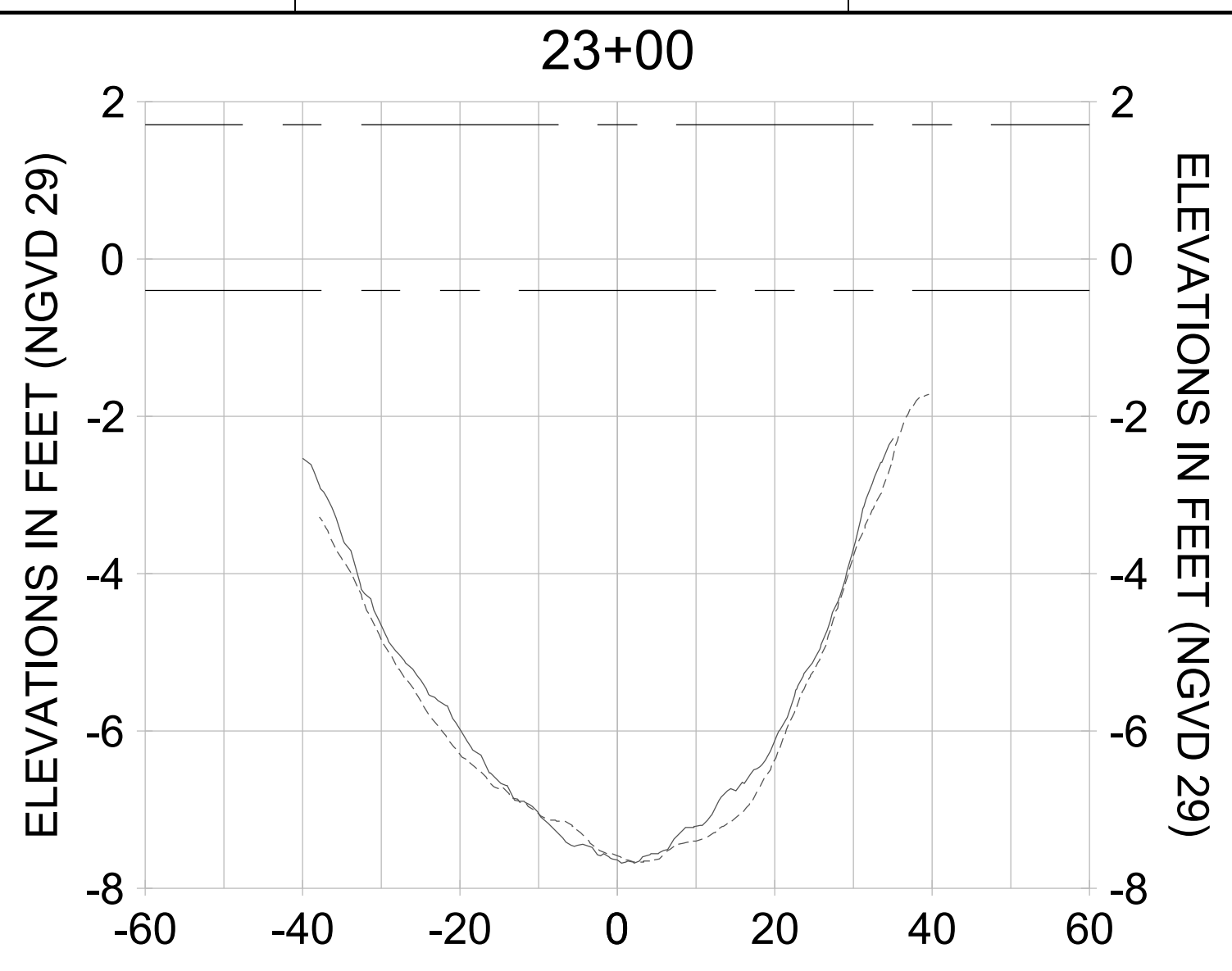
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-320**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

- LEGEND:**
- AS-BUILT SURVEY (AUGUST 2012)
 - MULTI-BEAM SURVEY (AUGUST 2019)
 - DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
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 - MEAN HIGH WATER (1.71' NGVD 29)
 - MEAN LOW WATER (-0.40' NGVD 29)

PERMIT SKETCHES

User Name: knguyen
 Drawing Name: \\u0525-pjfile01\workgroup\2022\active\1731281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-204.dwg
 Jan 10, 2020 - 9:31am



REV	DATE	DESCRIPTION
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9		

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL D-D**

Stantec

3851 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34109
 TEL: (239) 440-6440
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JOB NO.: 2028113191

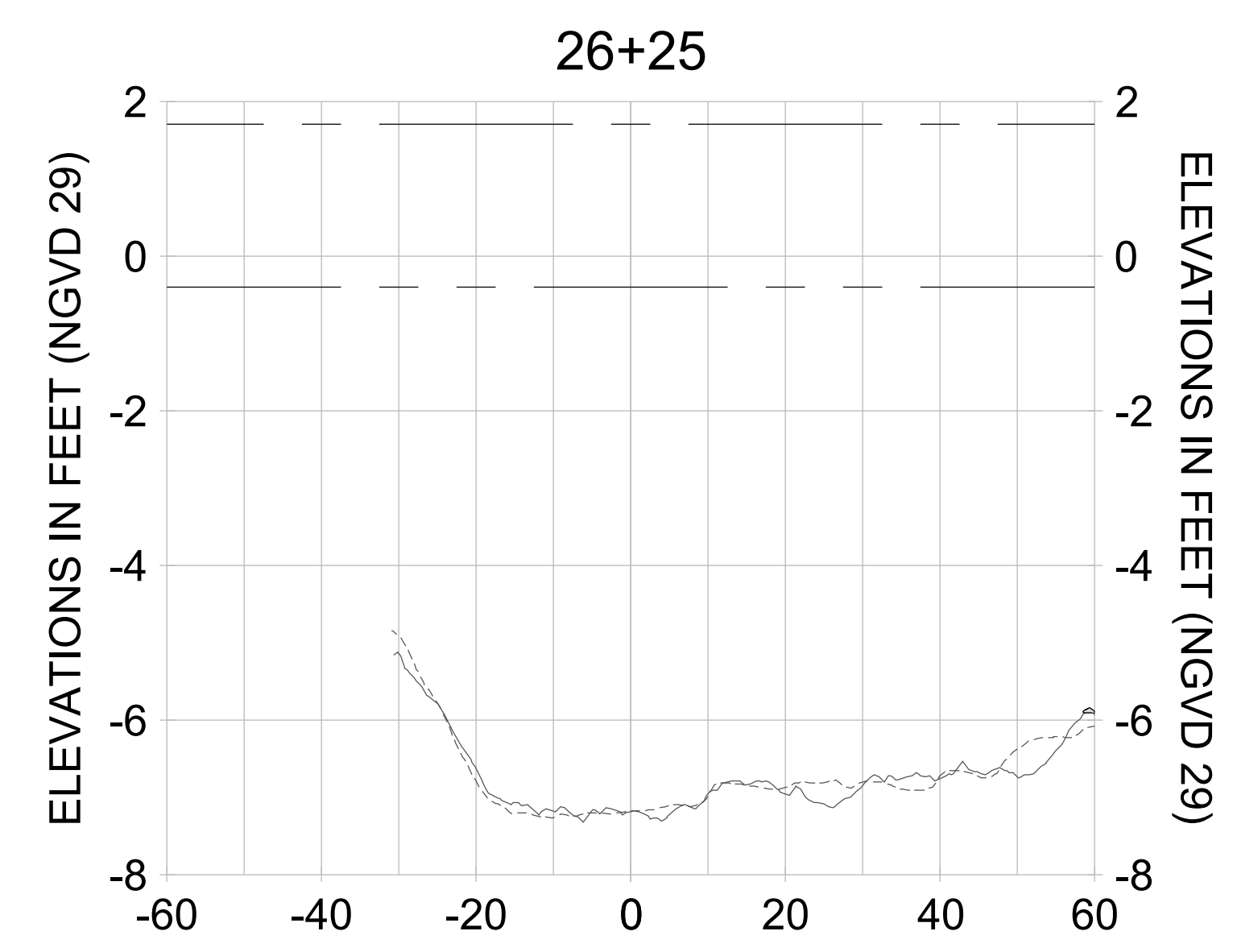
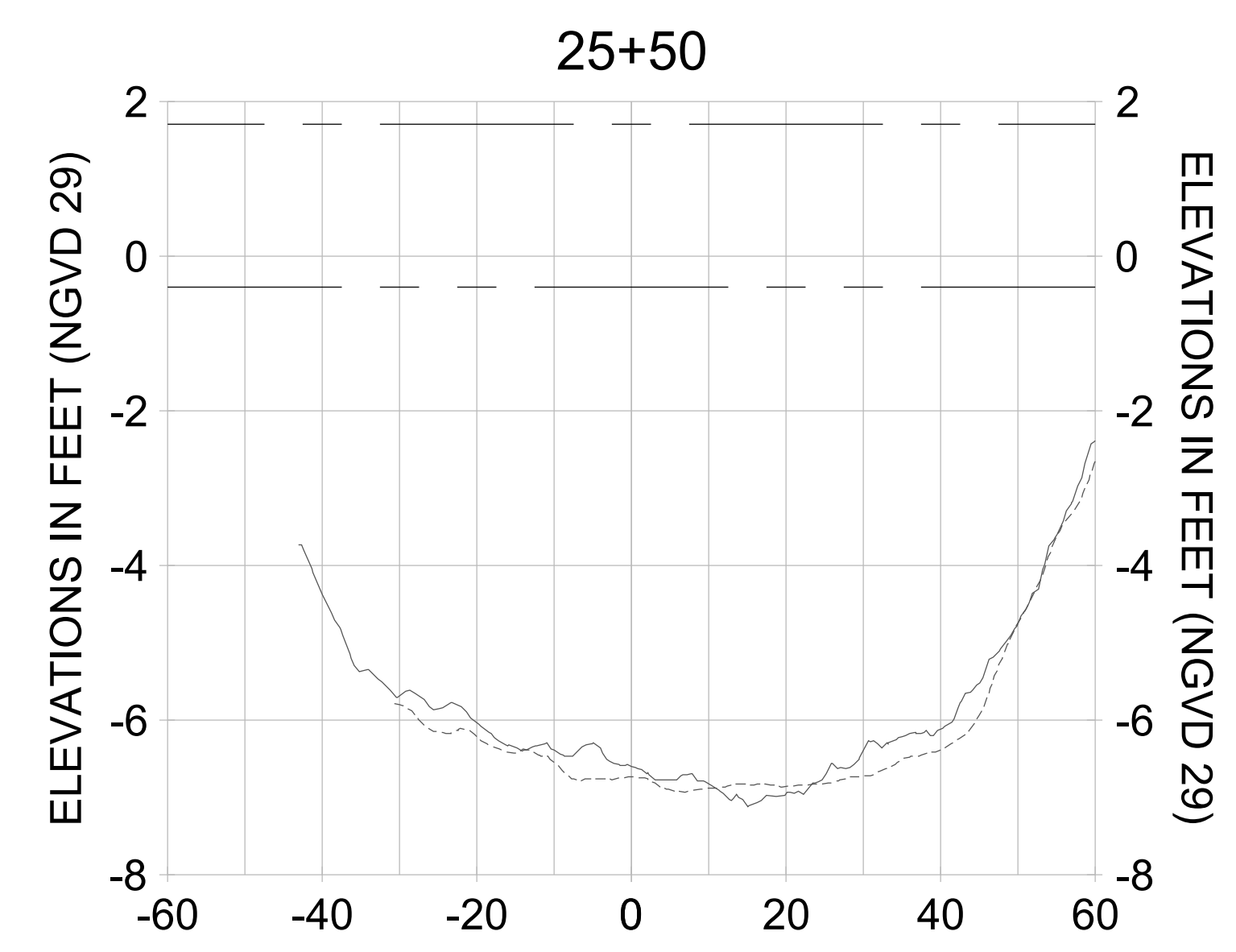
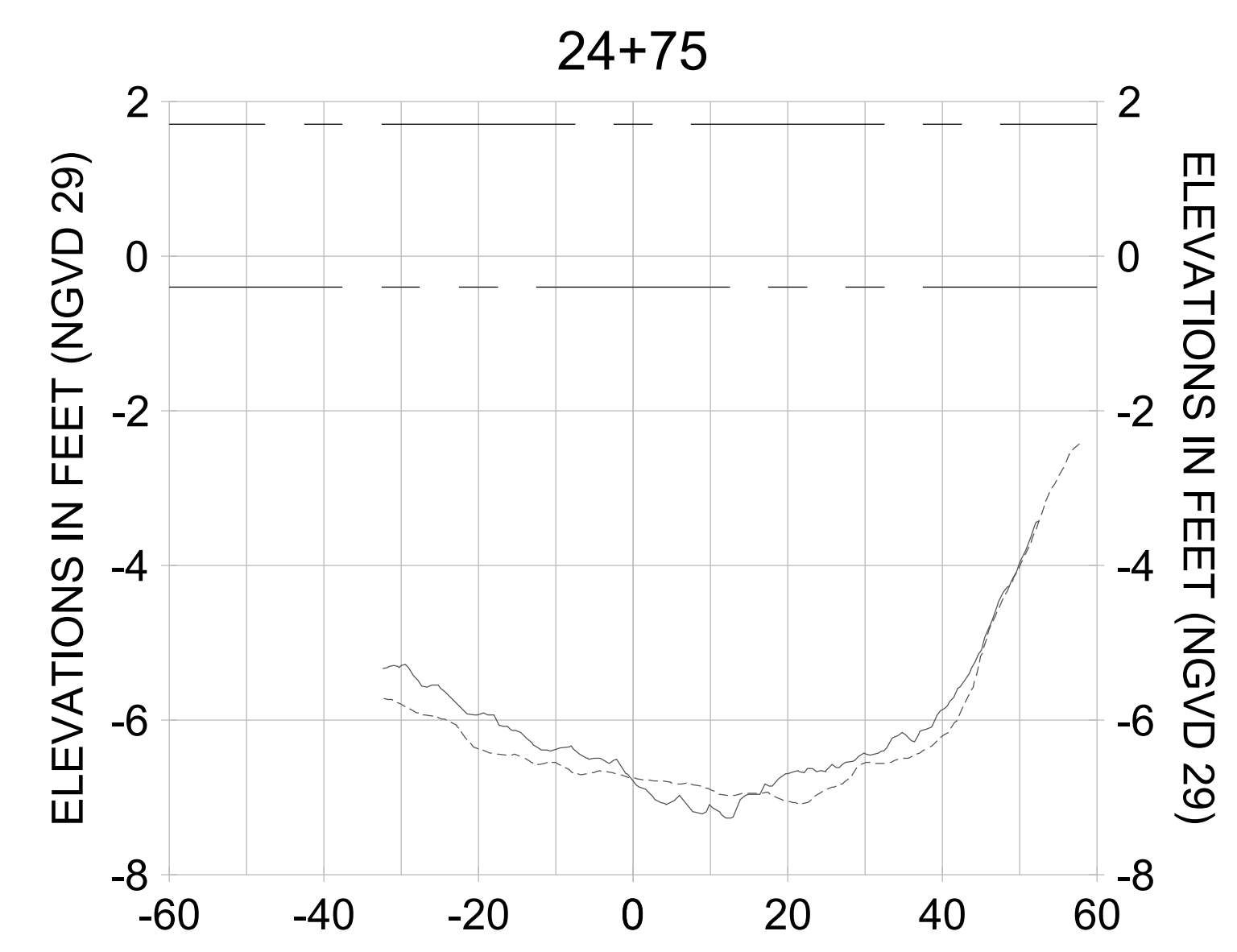
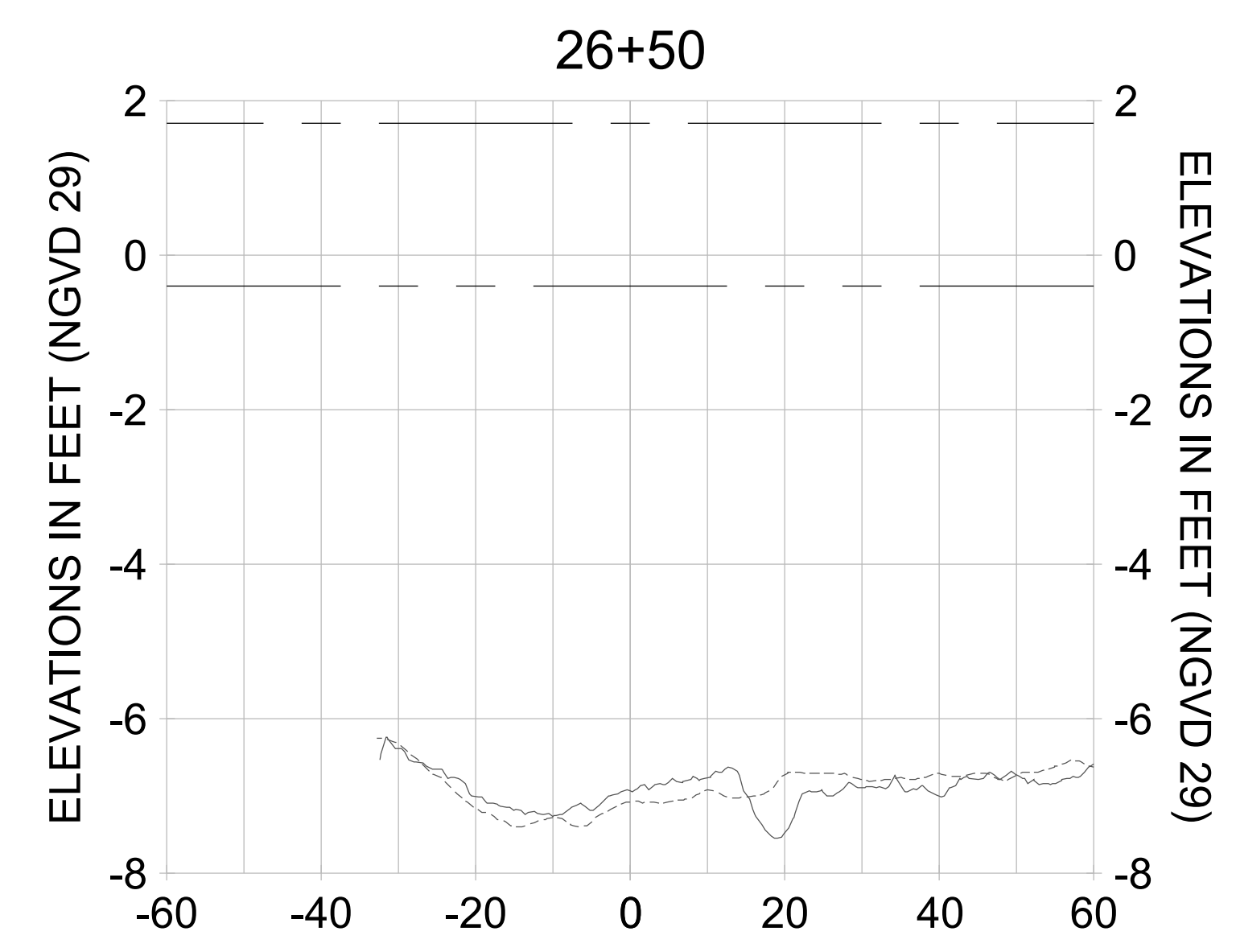
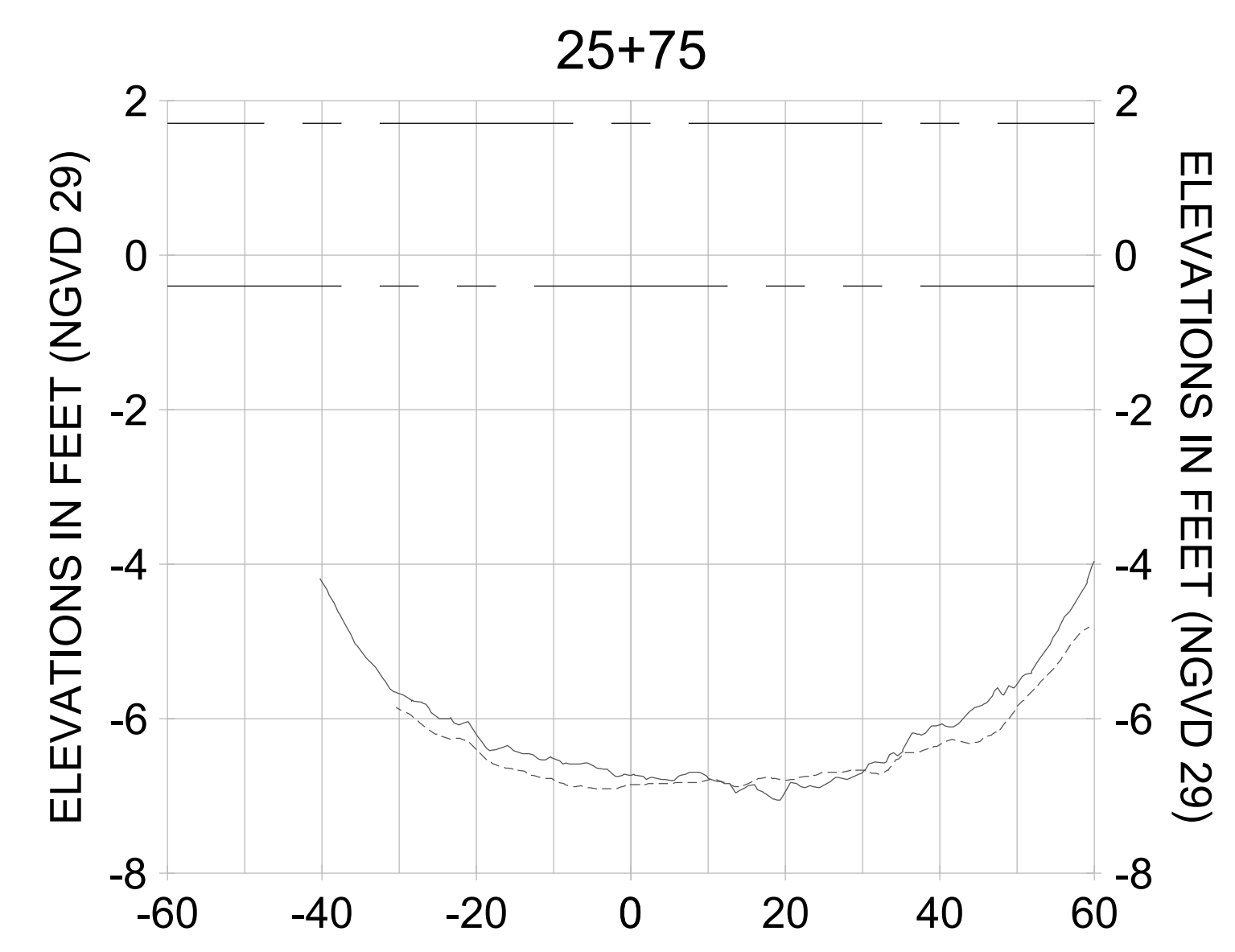
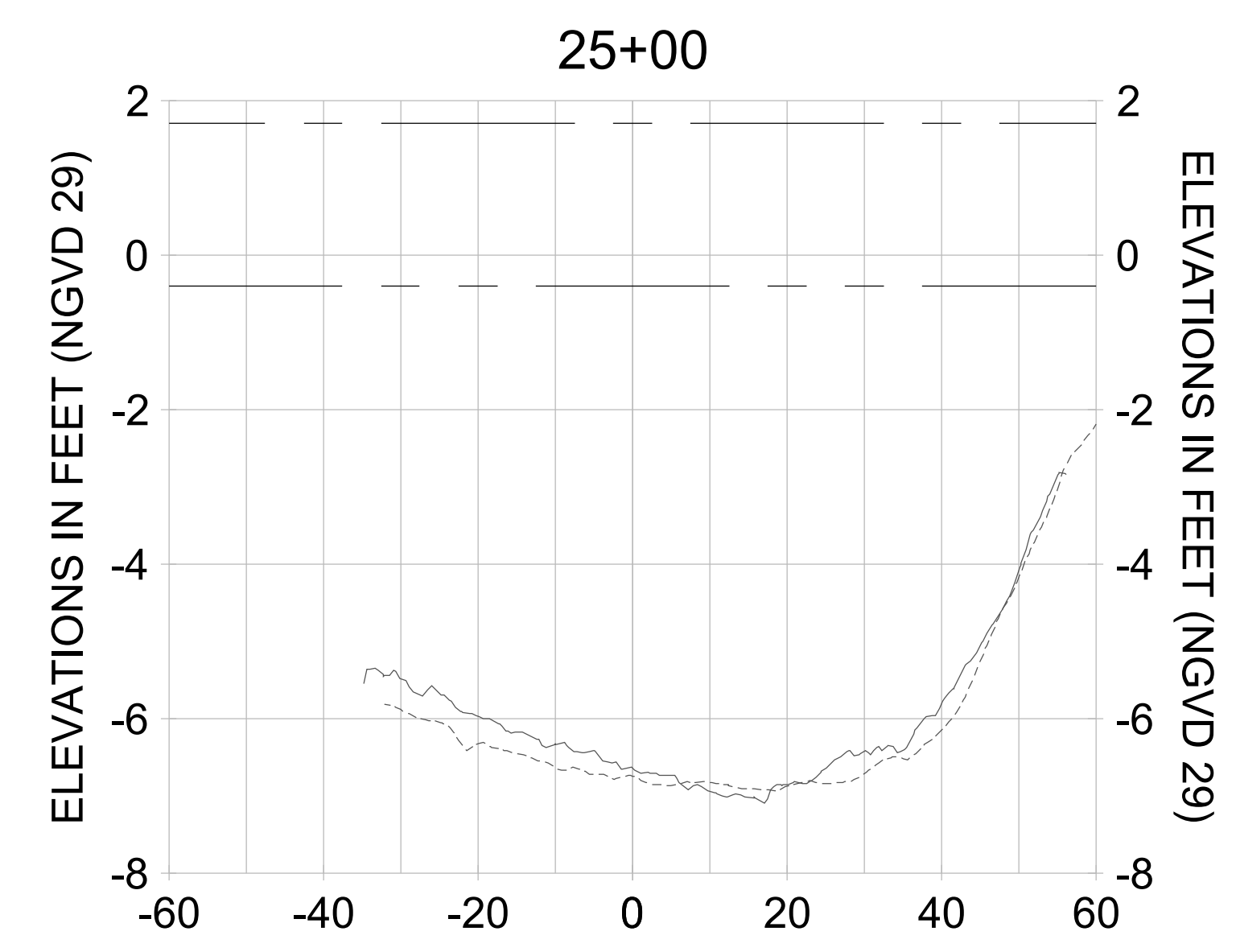
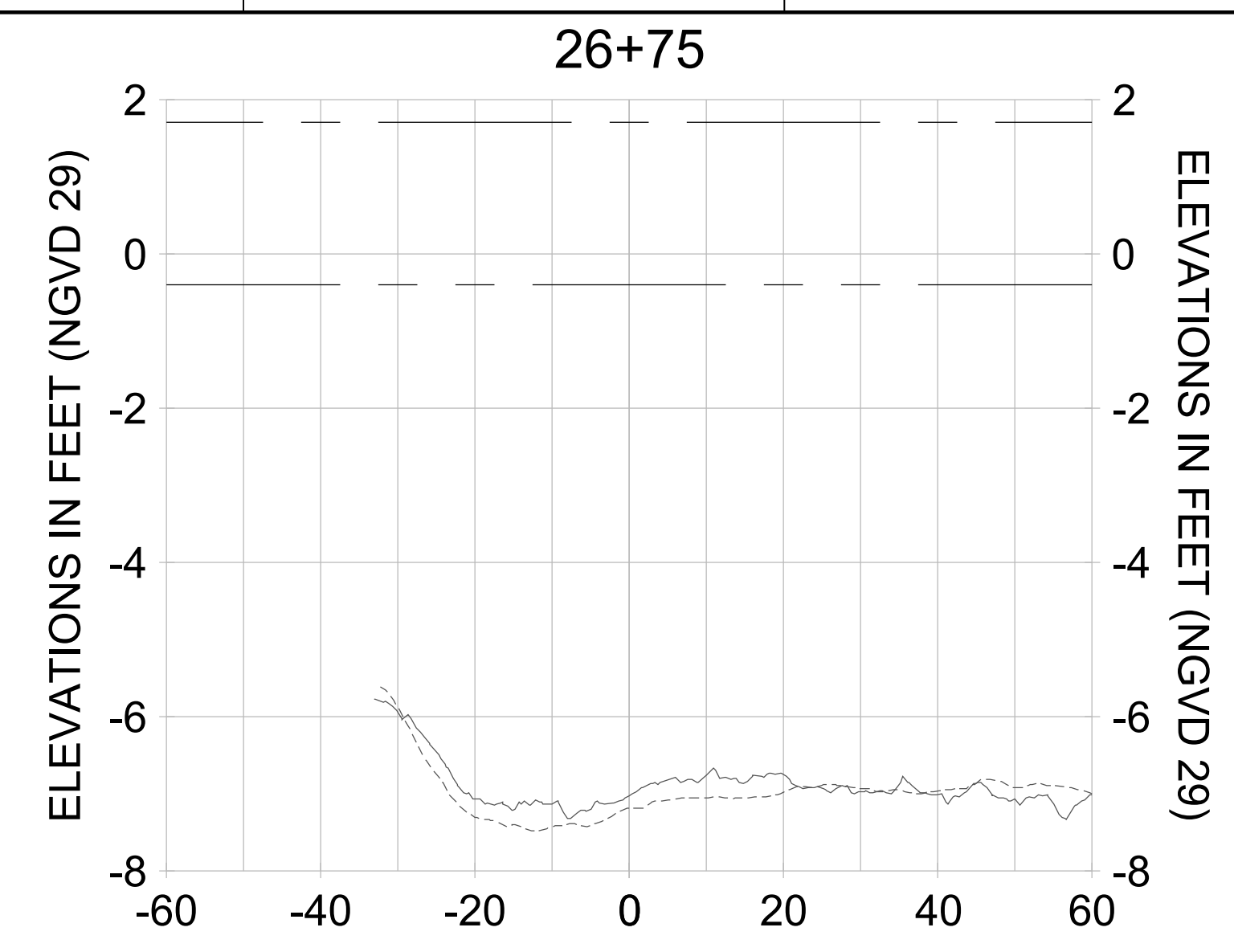
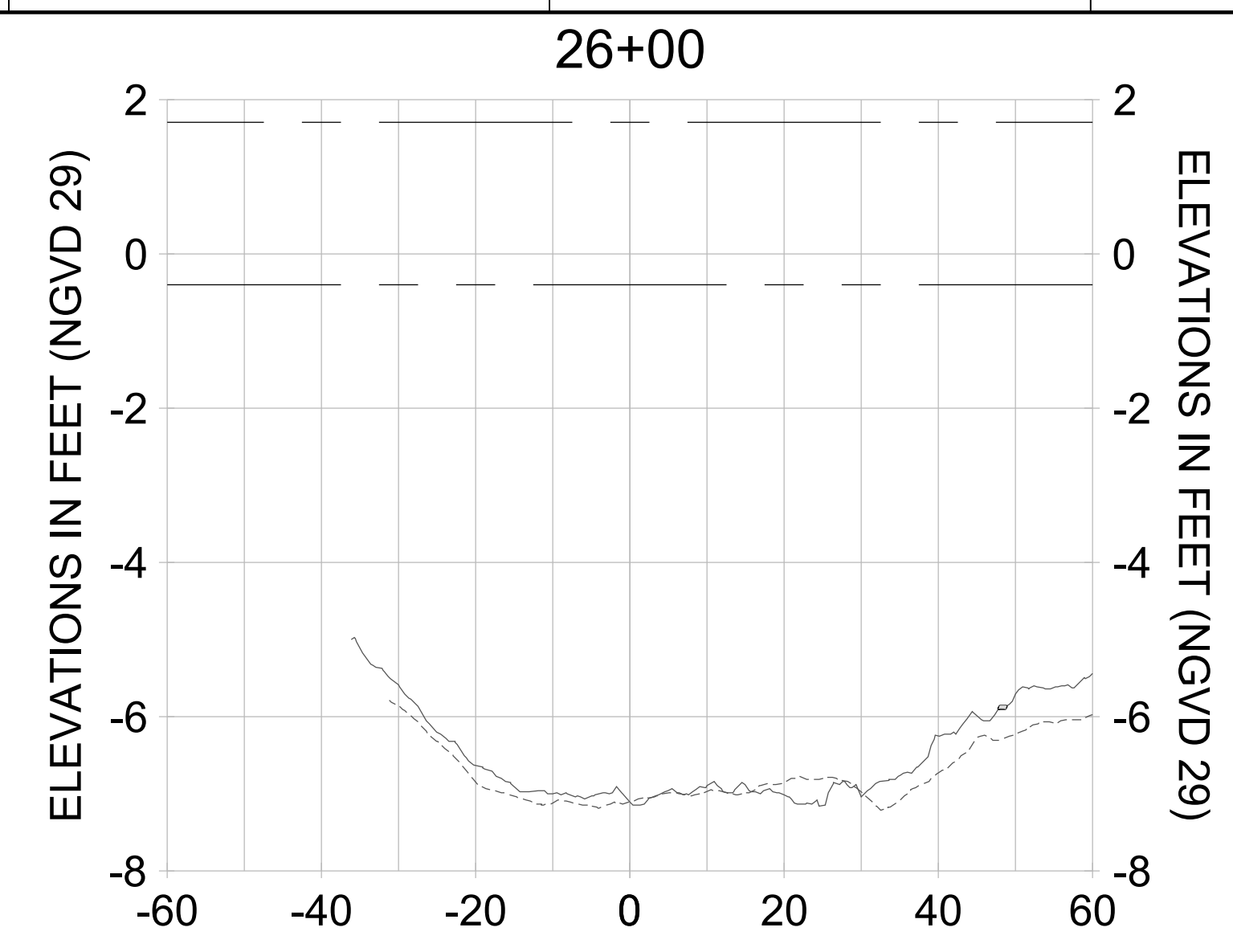
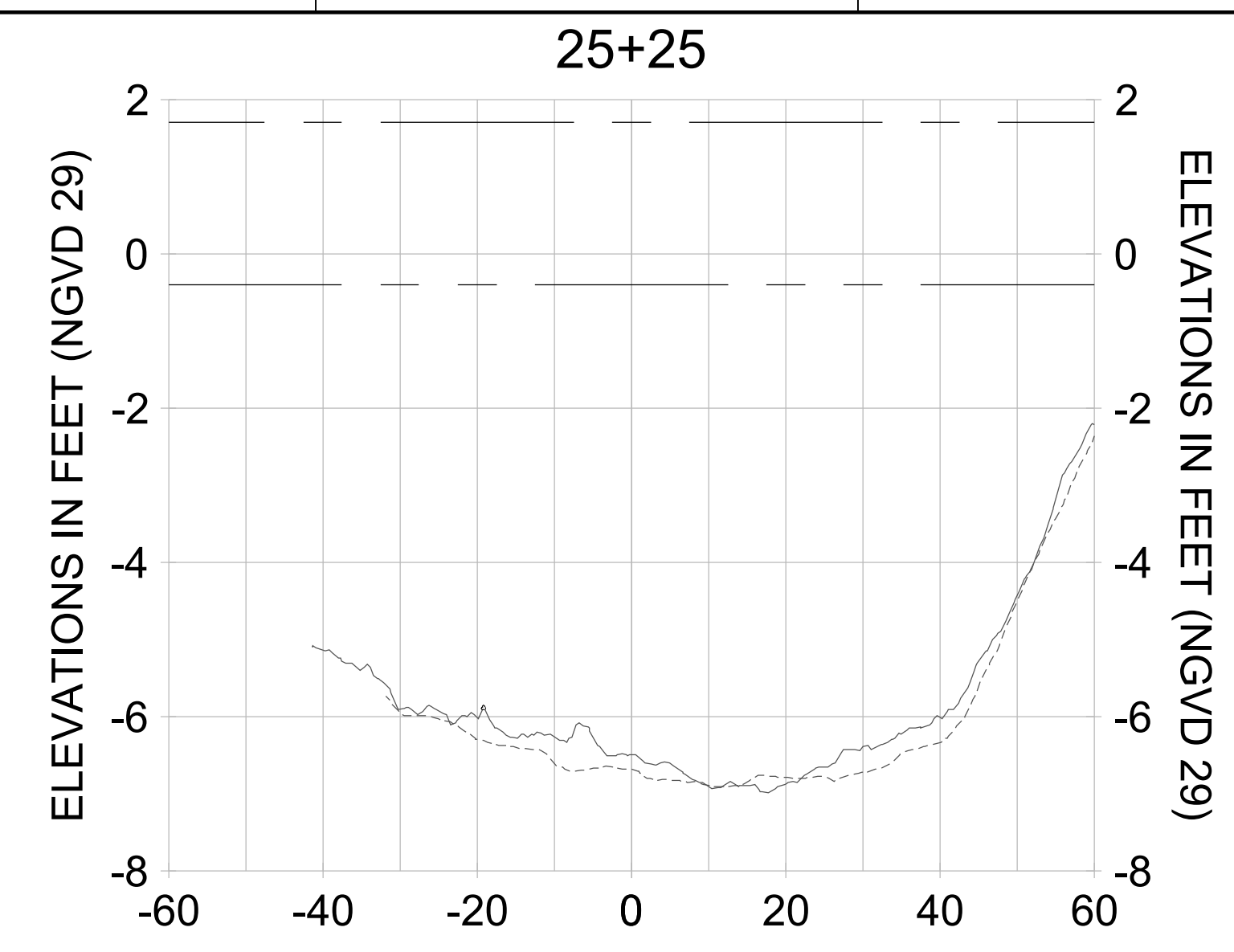
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-321**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
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User Name: knguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2028\active\1731281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-204.dwg Jan 10, 2020 - 9:32am



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL D-D**

Stantec

5801 WILCOX BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 645-6440
 WWW.STANTEC.COM

JOB NO.: 2028113191

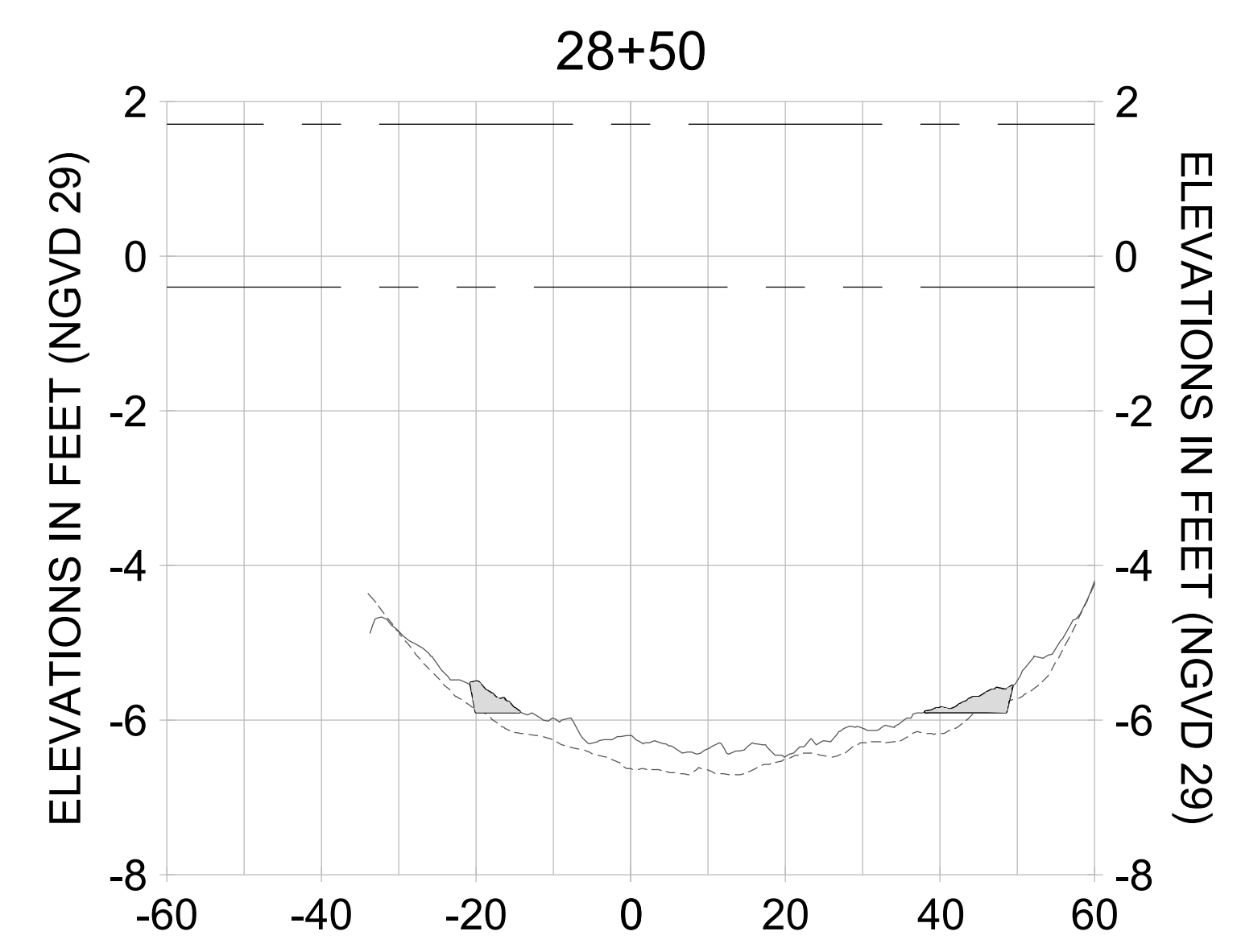
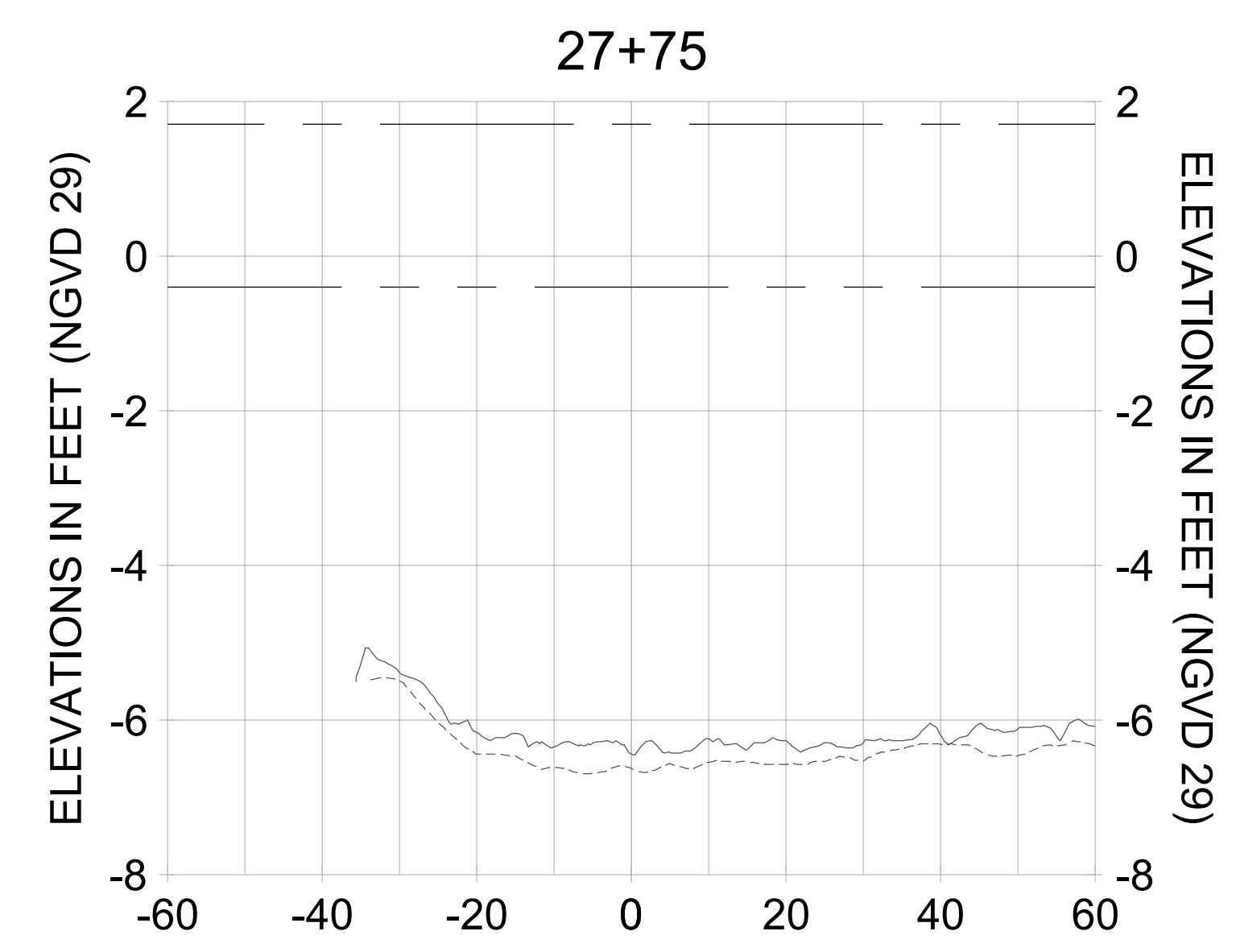
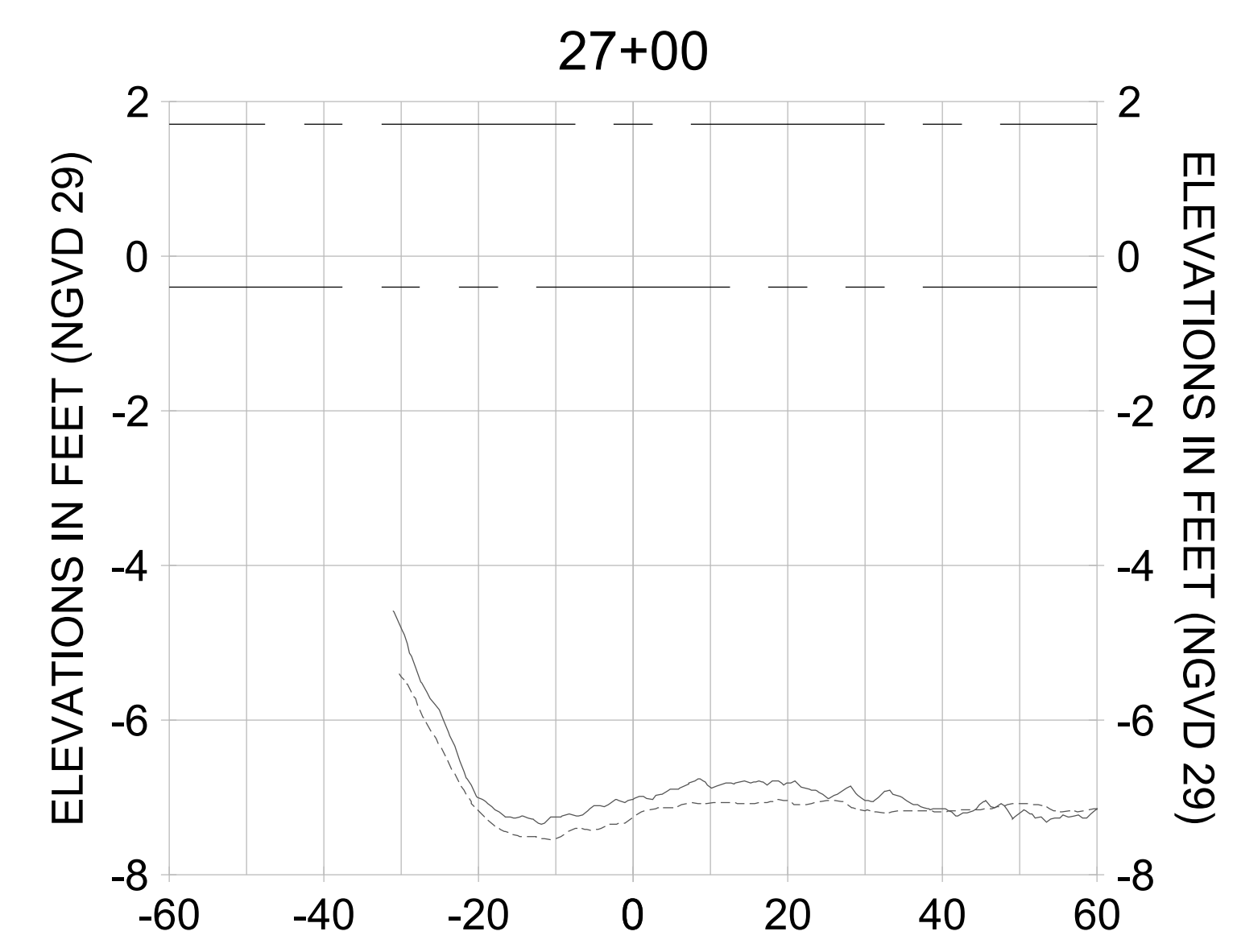
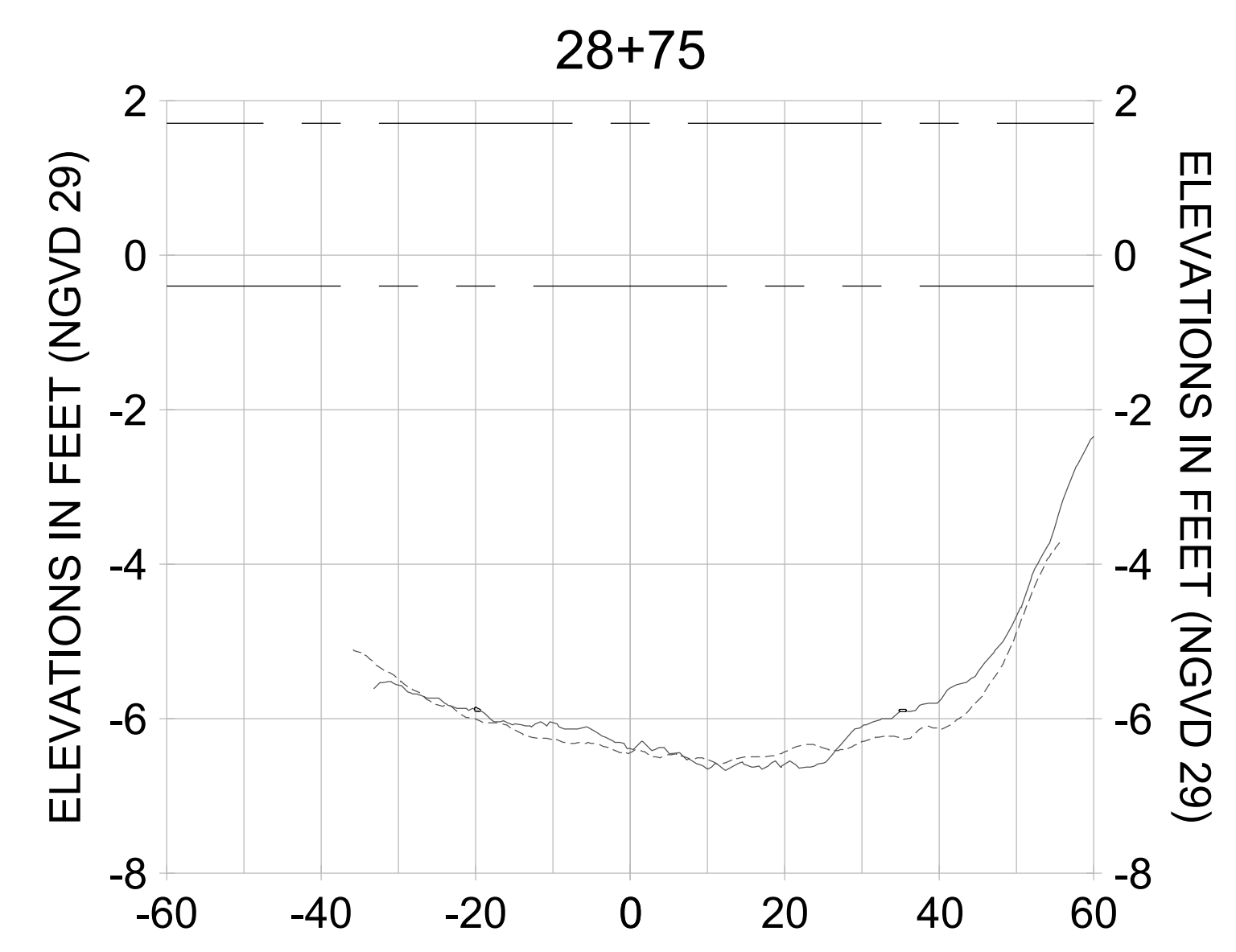
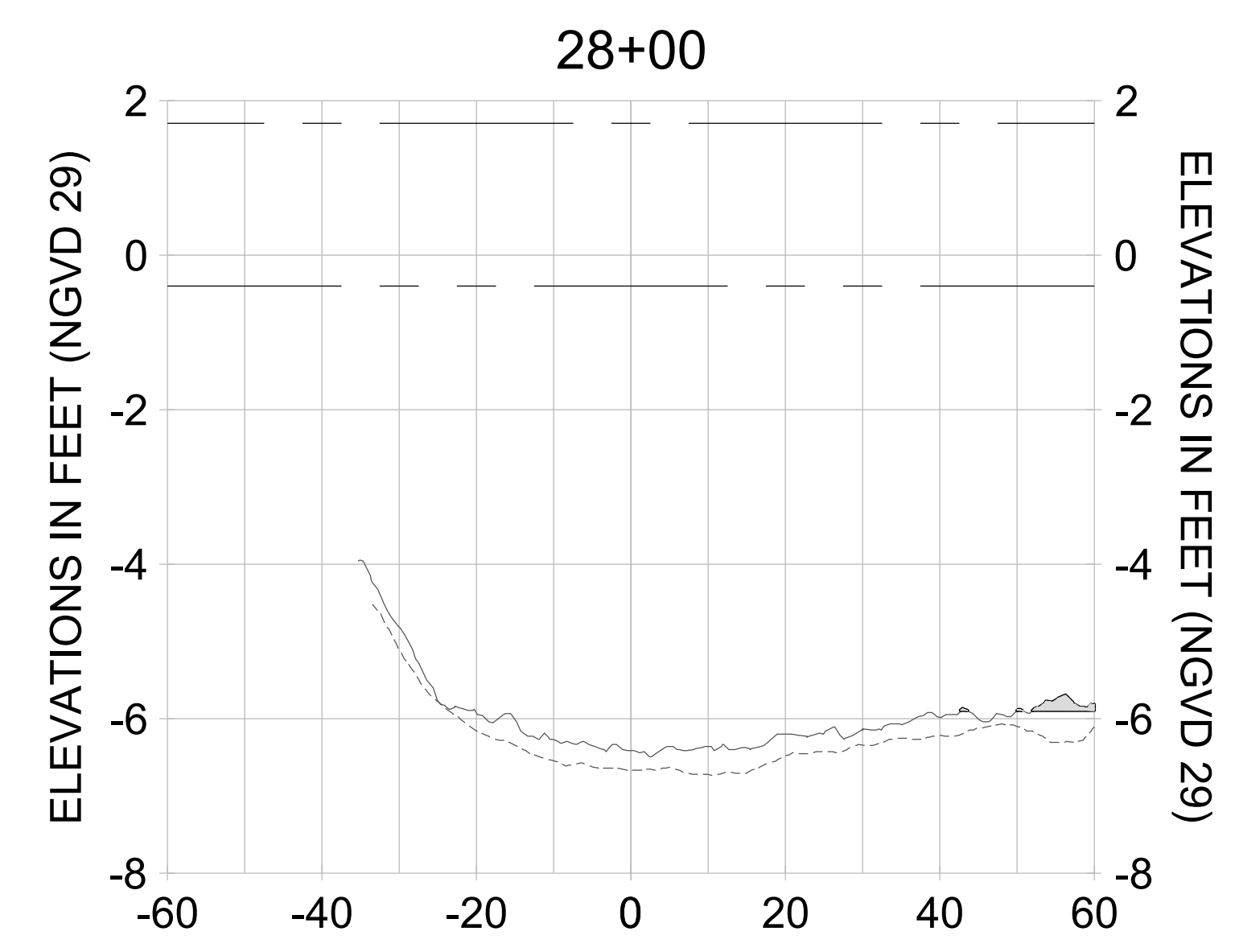
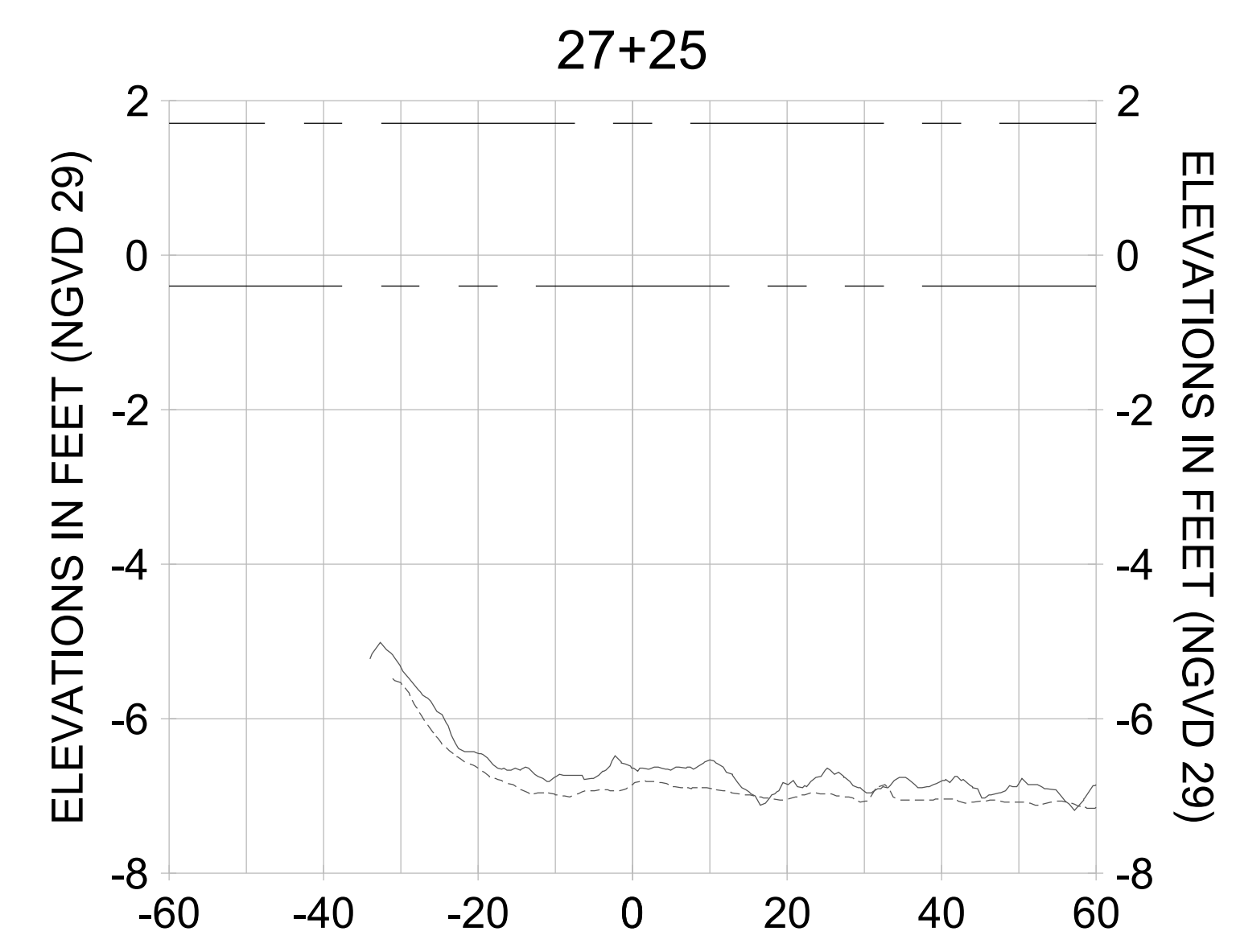
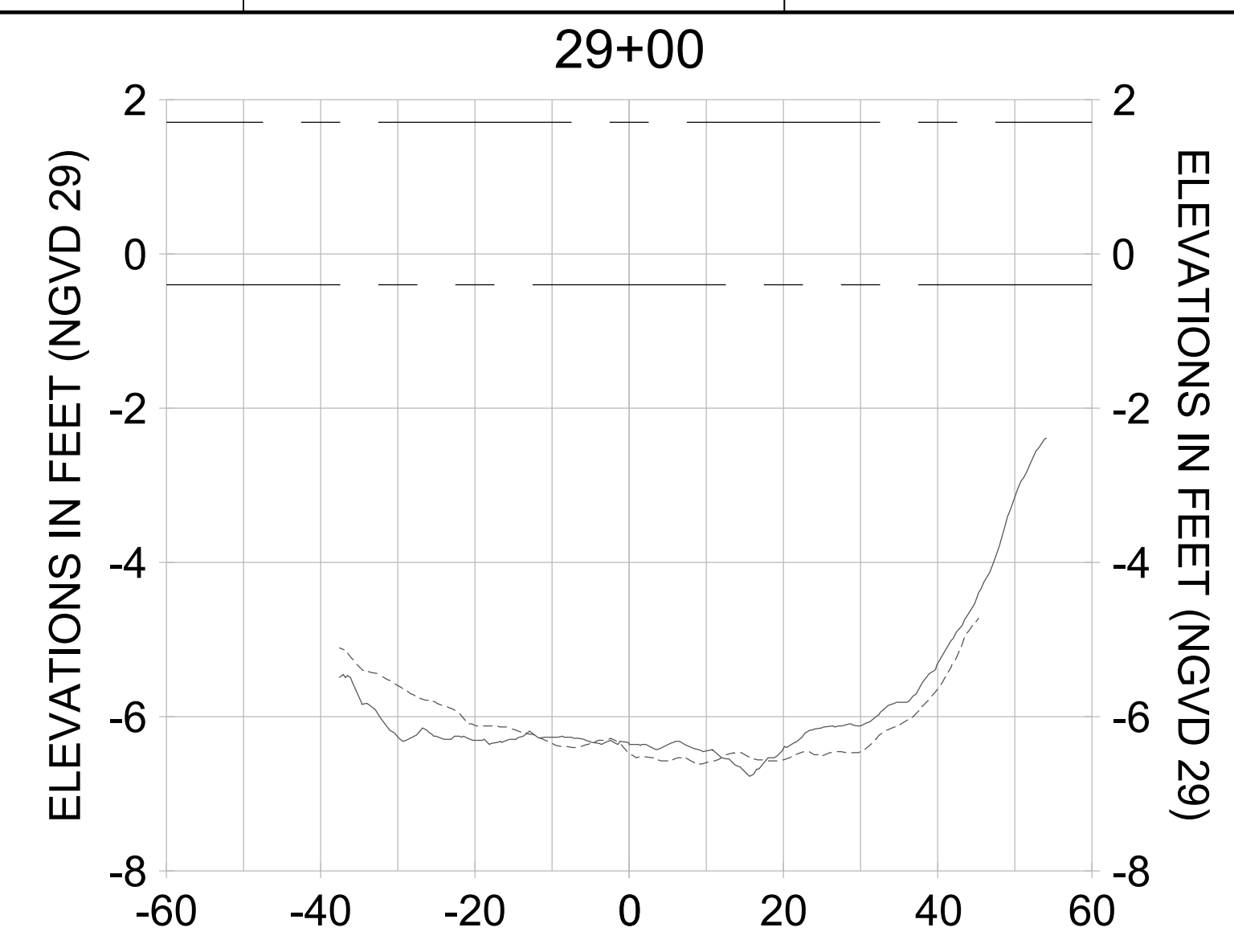
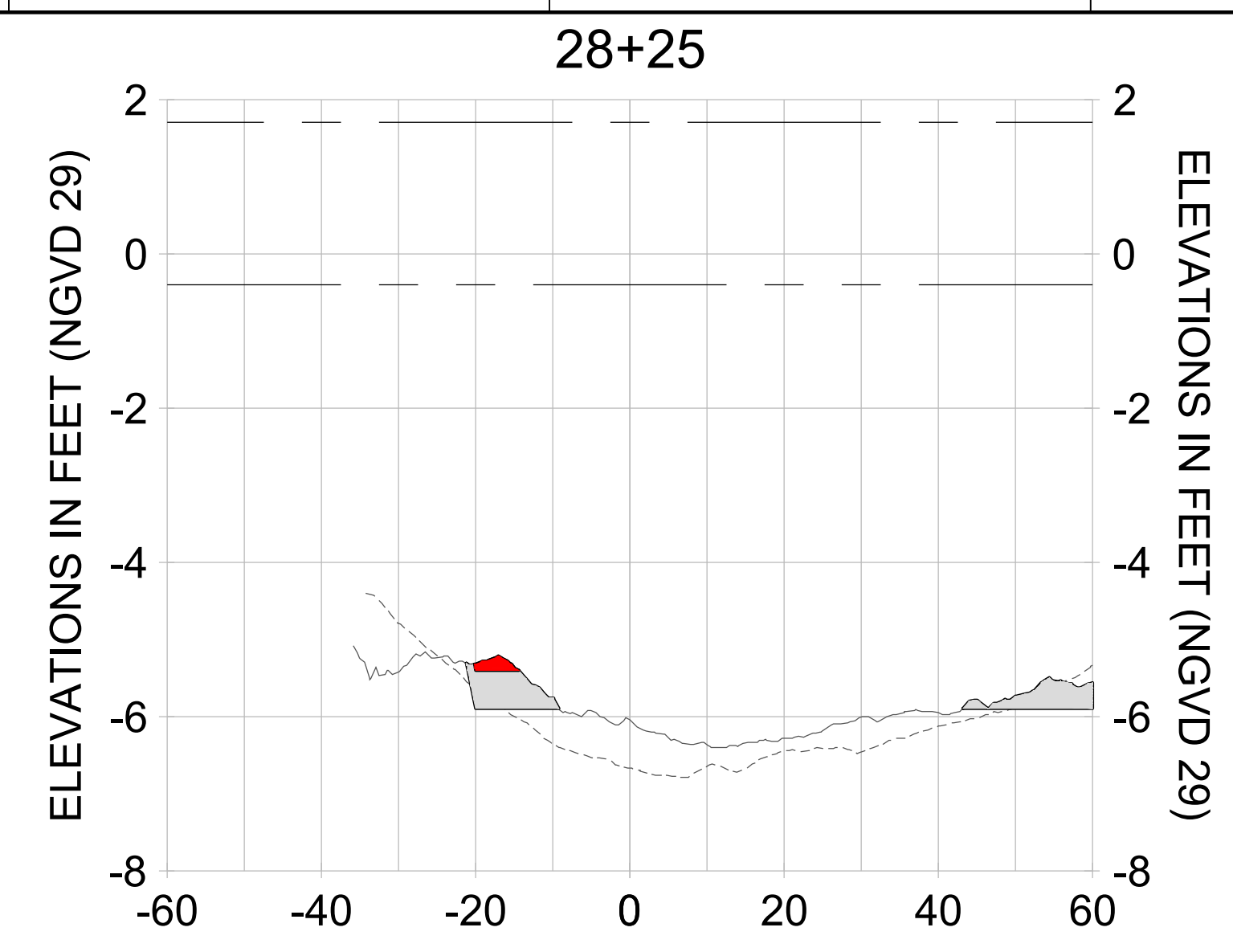
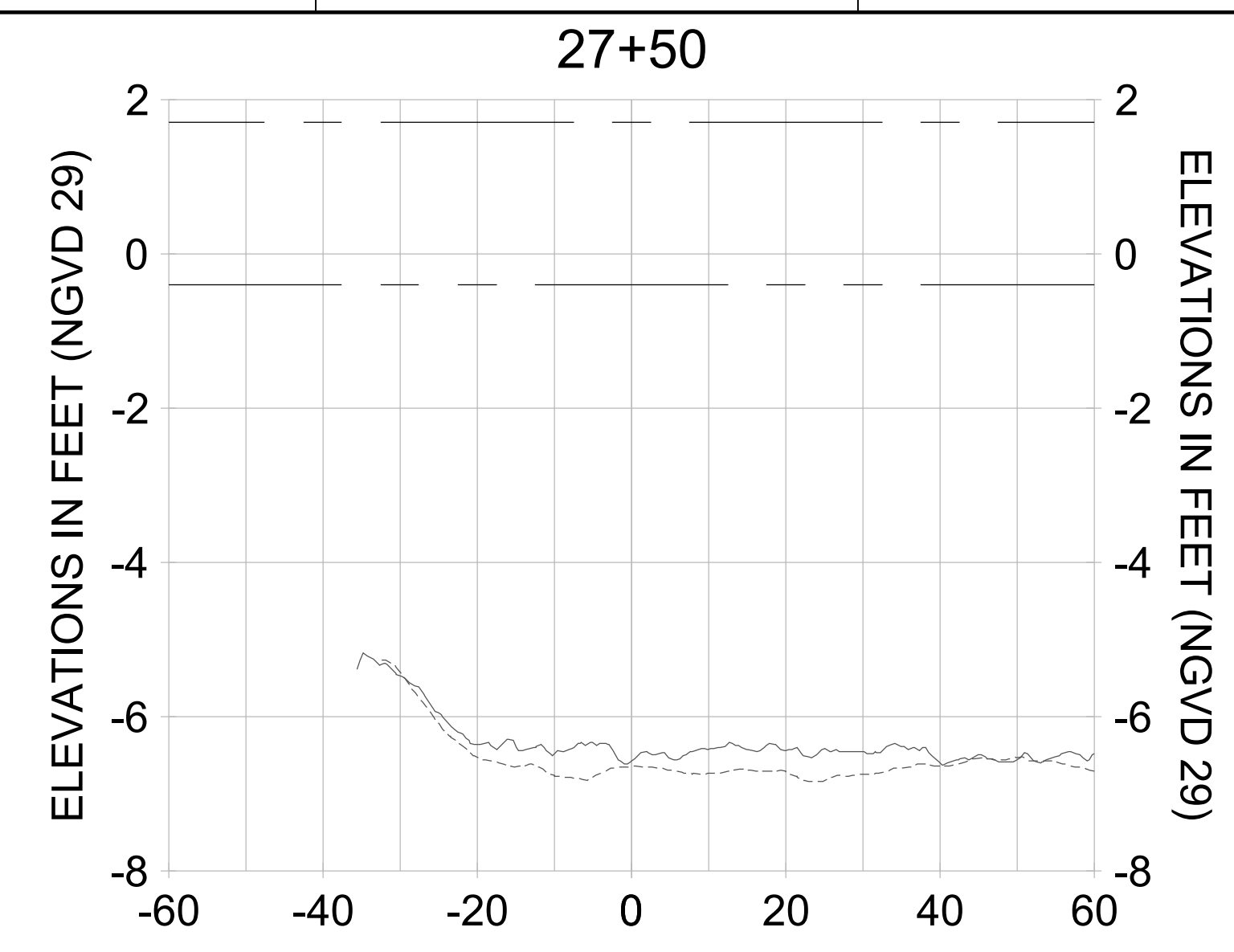
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-322**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2028\active\1731281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-204.dwg Jan 10, 2020 - 9:32am



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL D-D**

Stantec

5801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 440-6440
 WWW.STANTEC.COM

JOB NO.: 2028113191

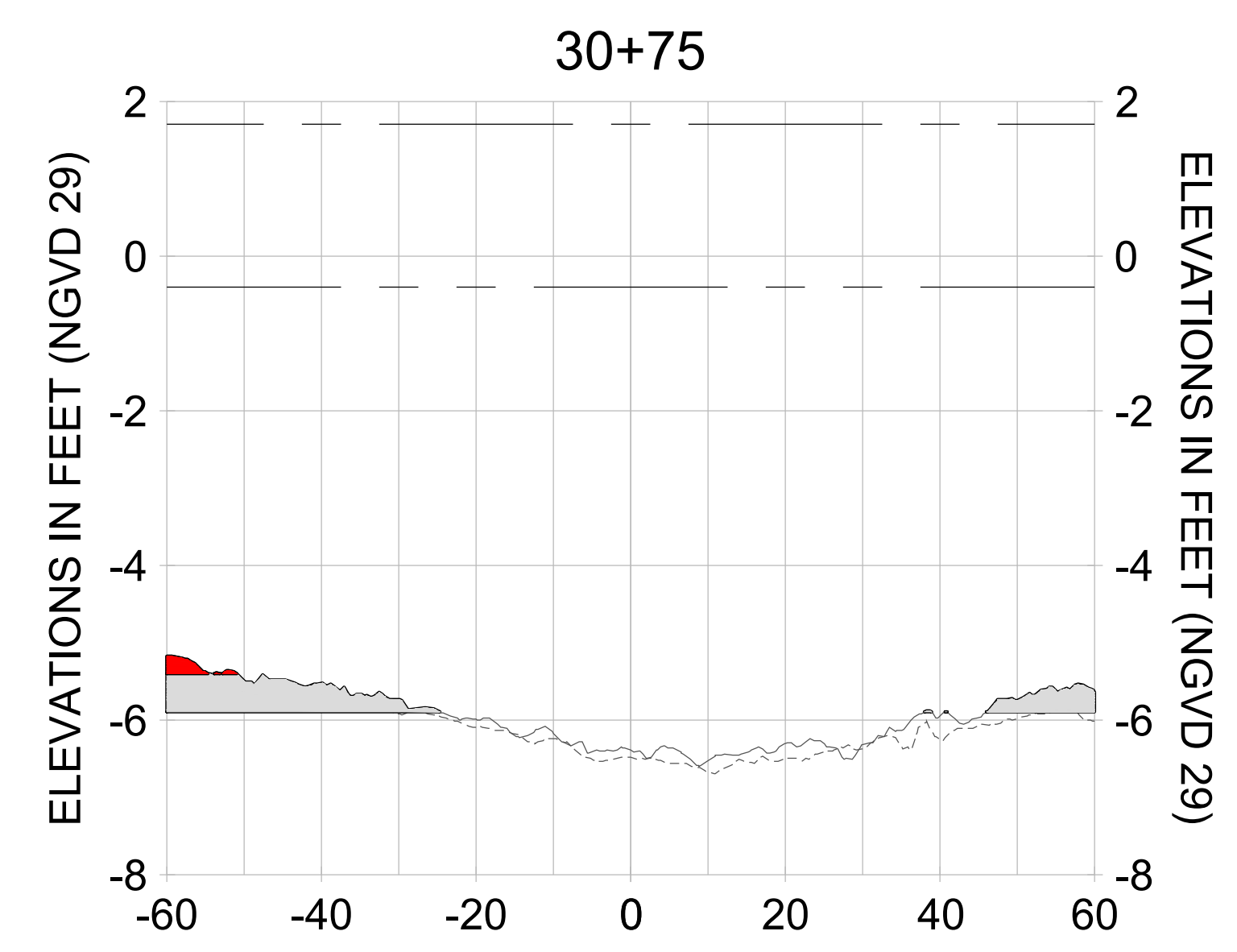
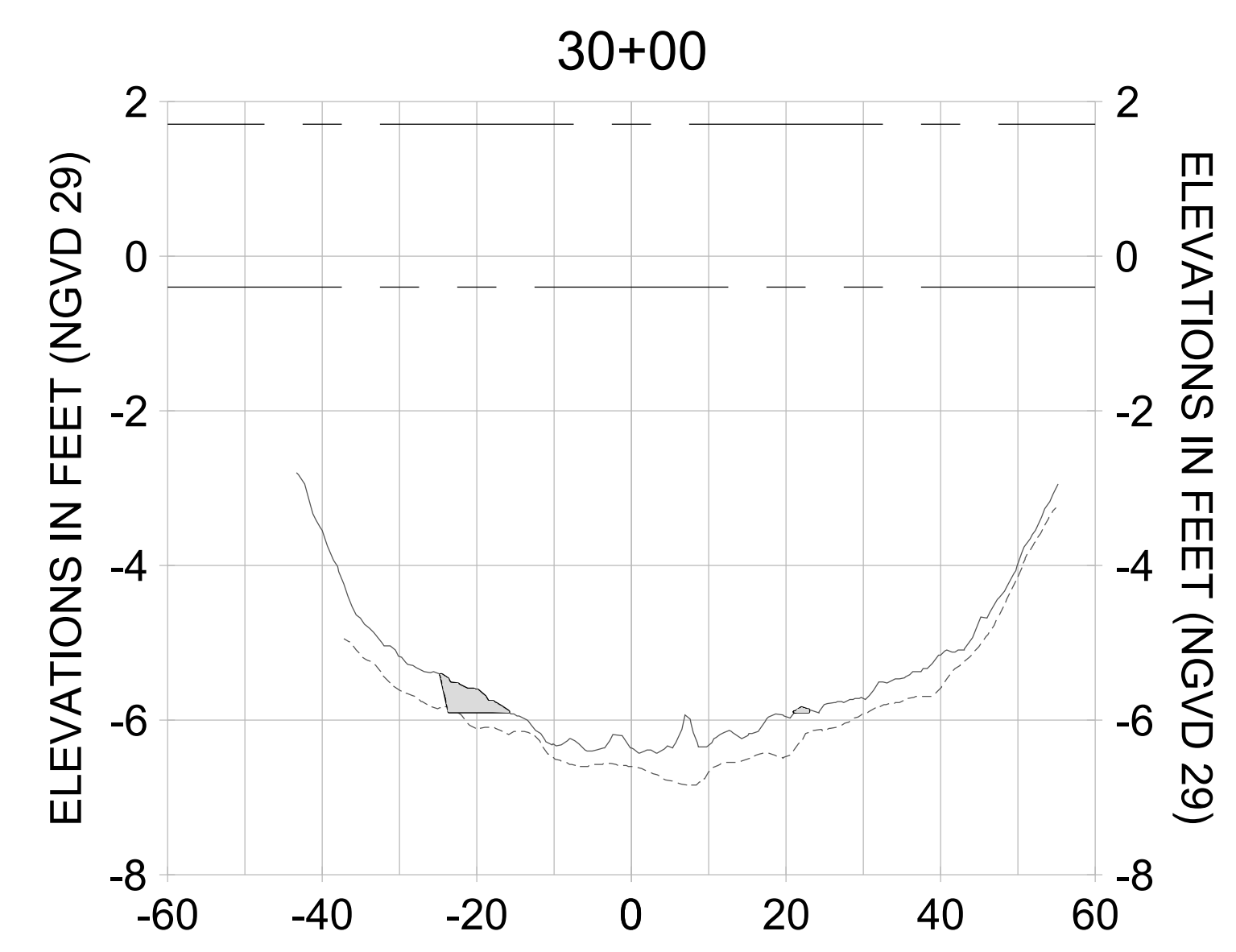
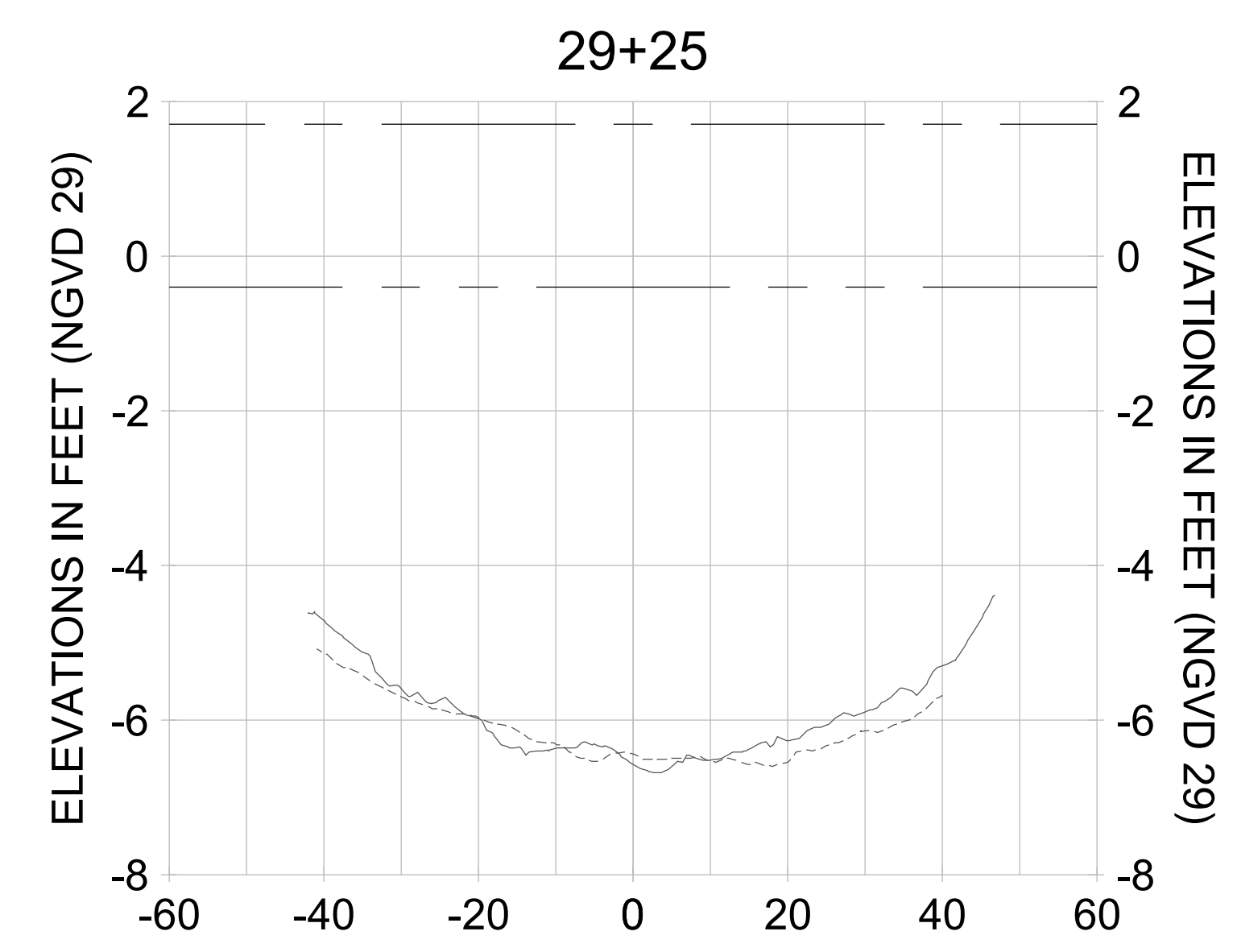
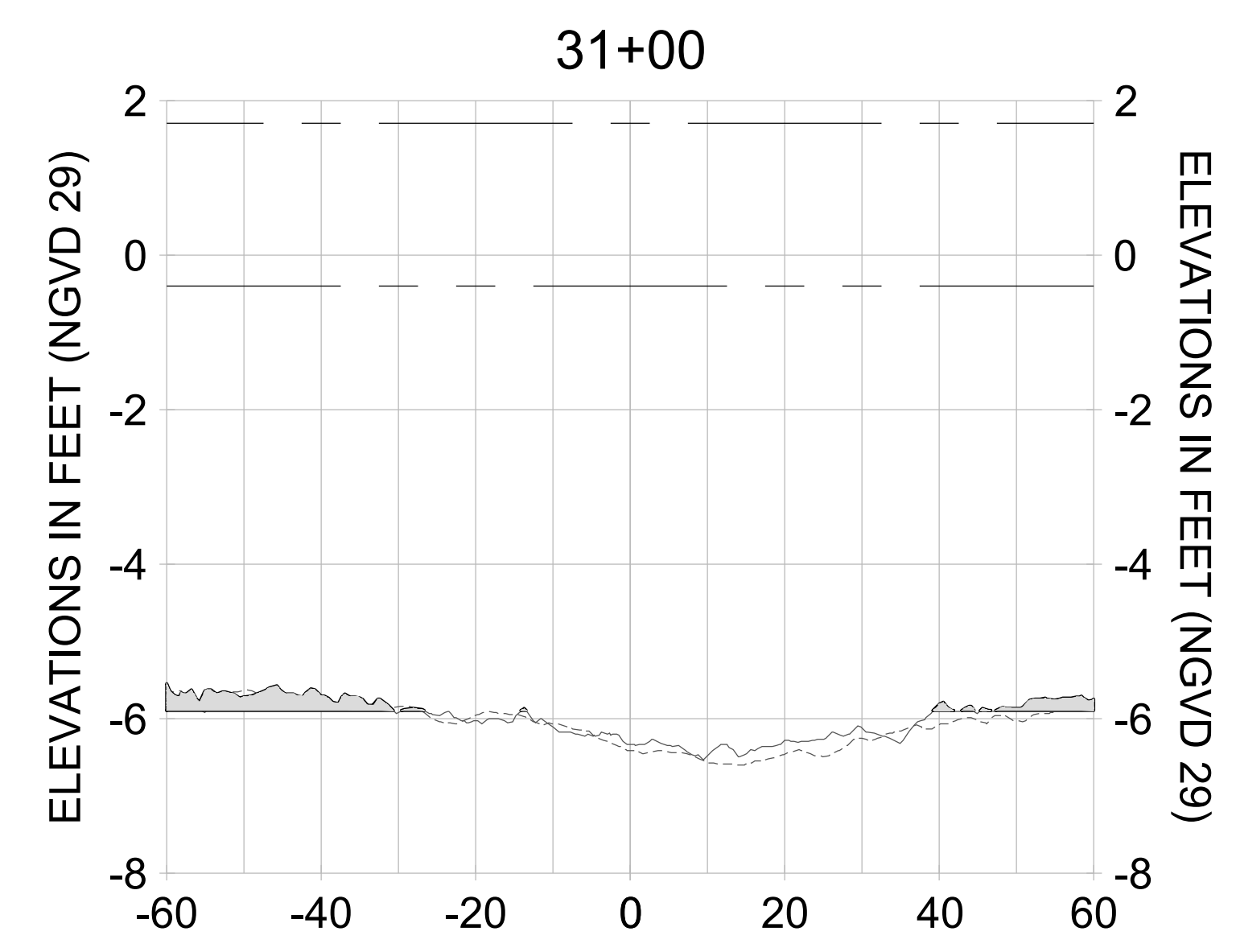
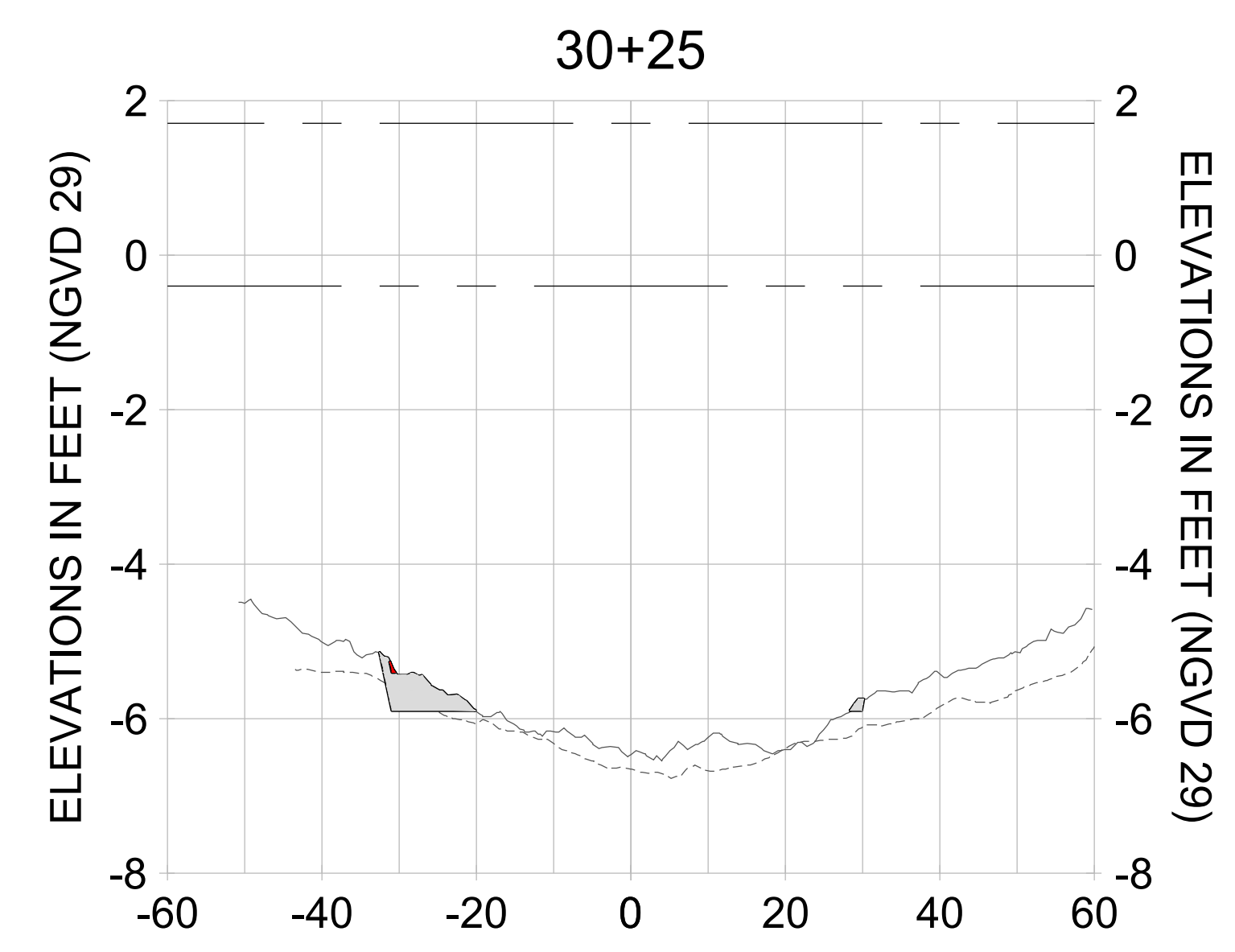
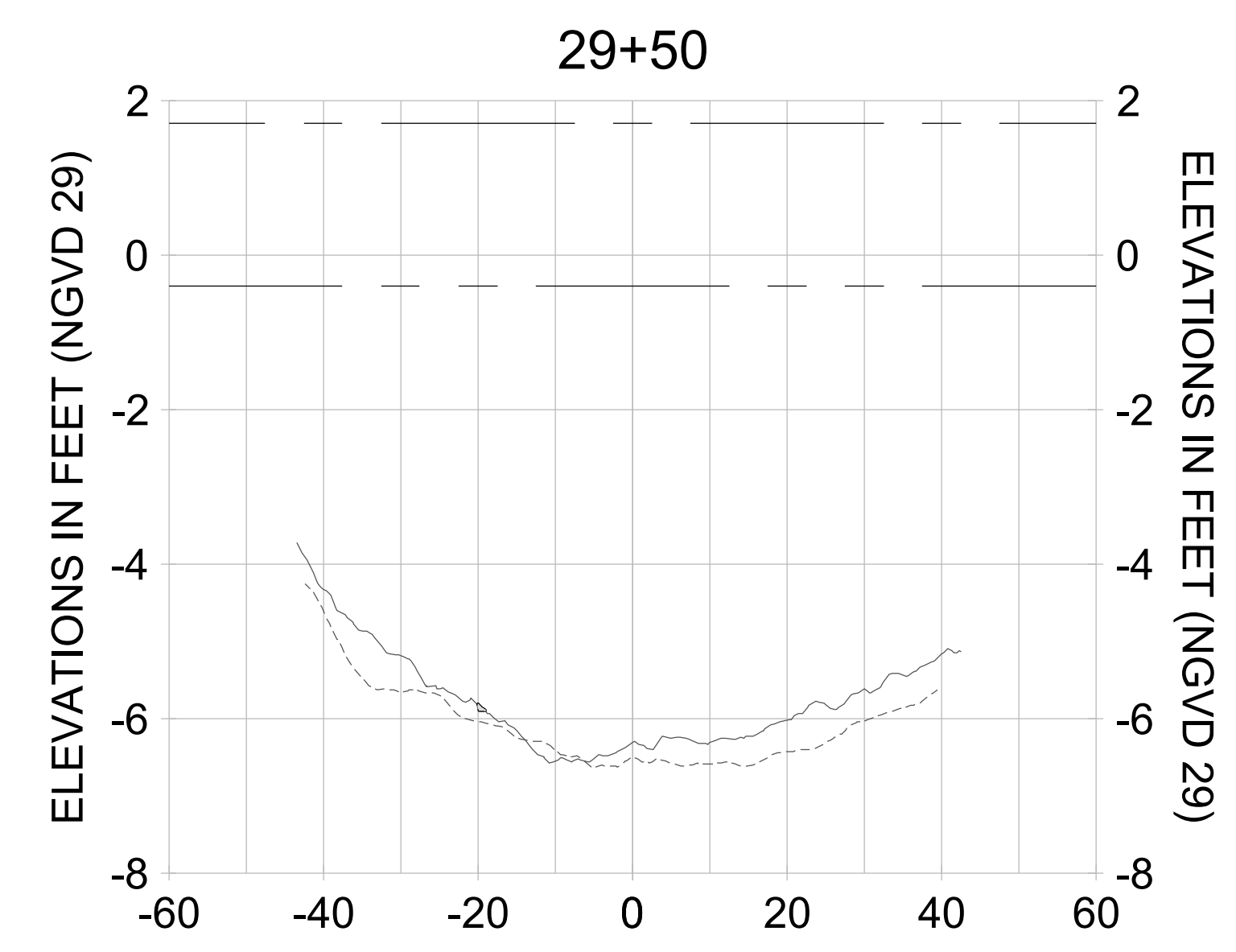
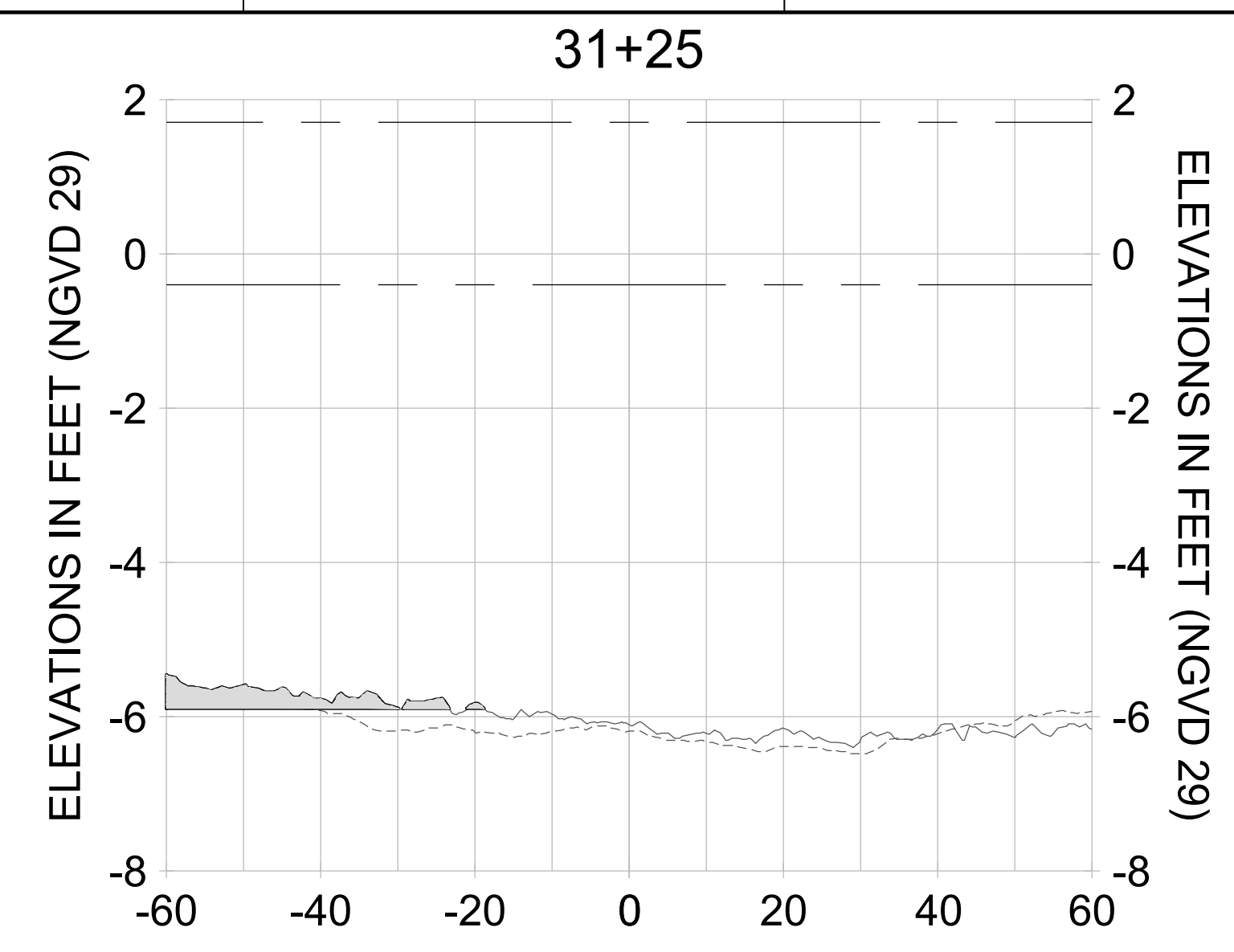
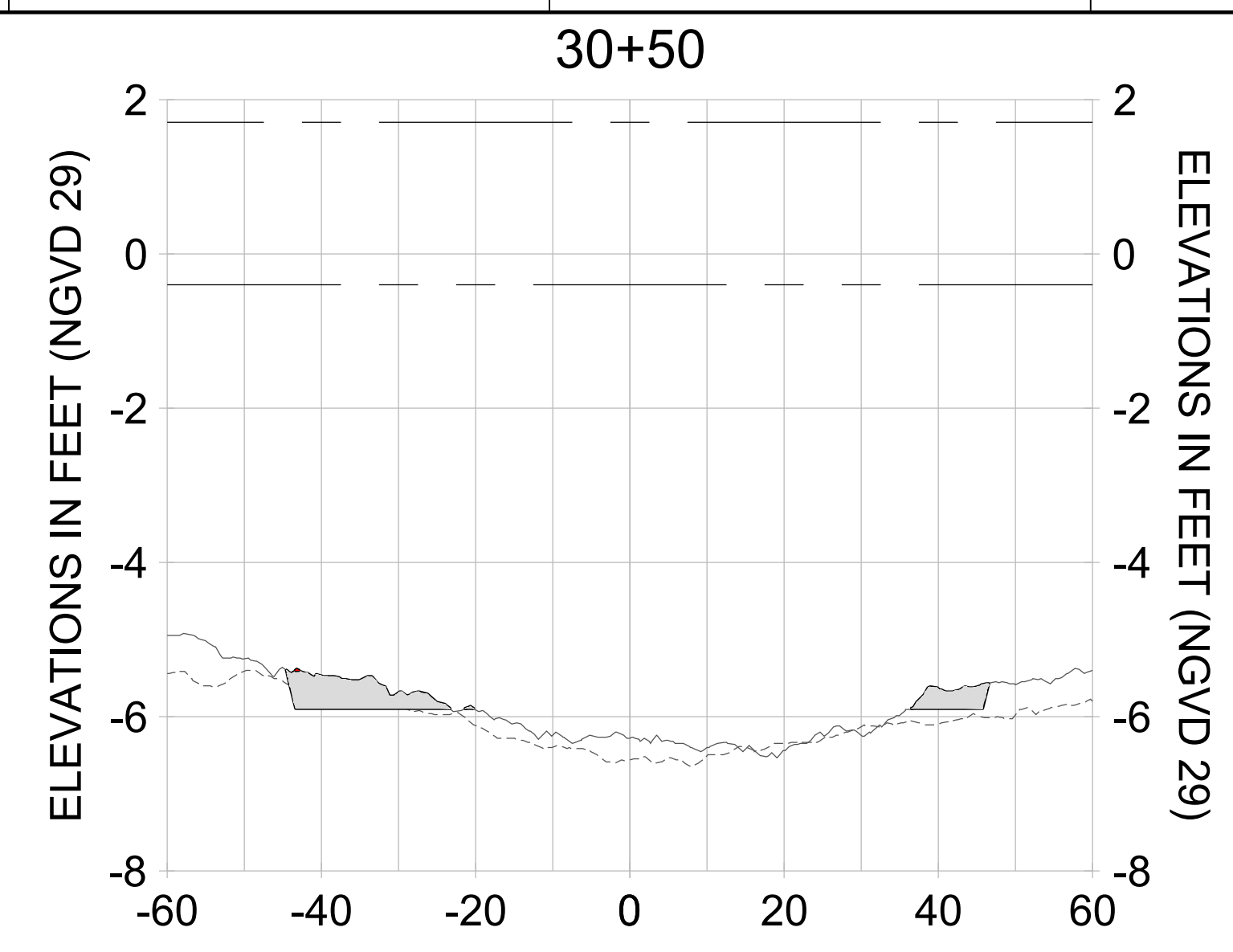
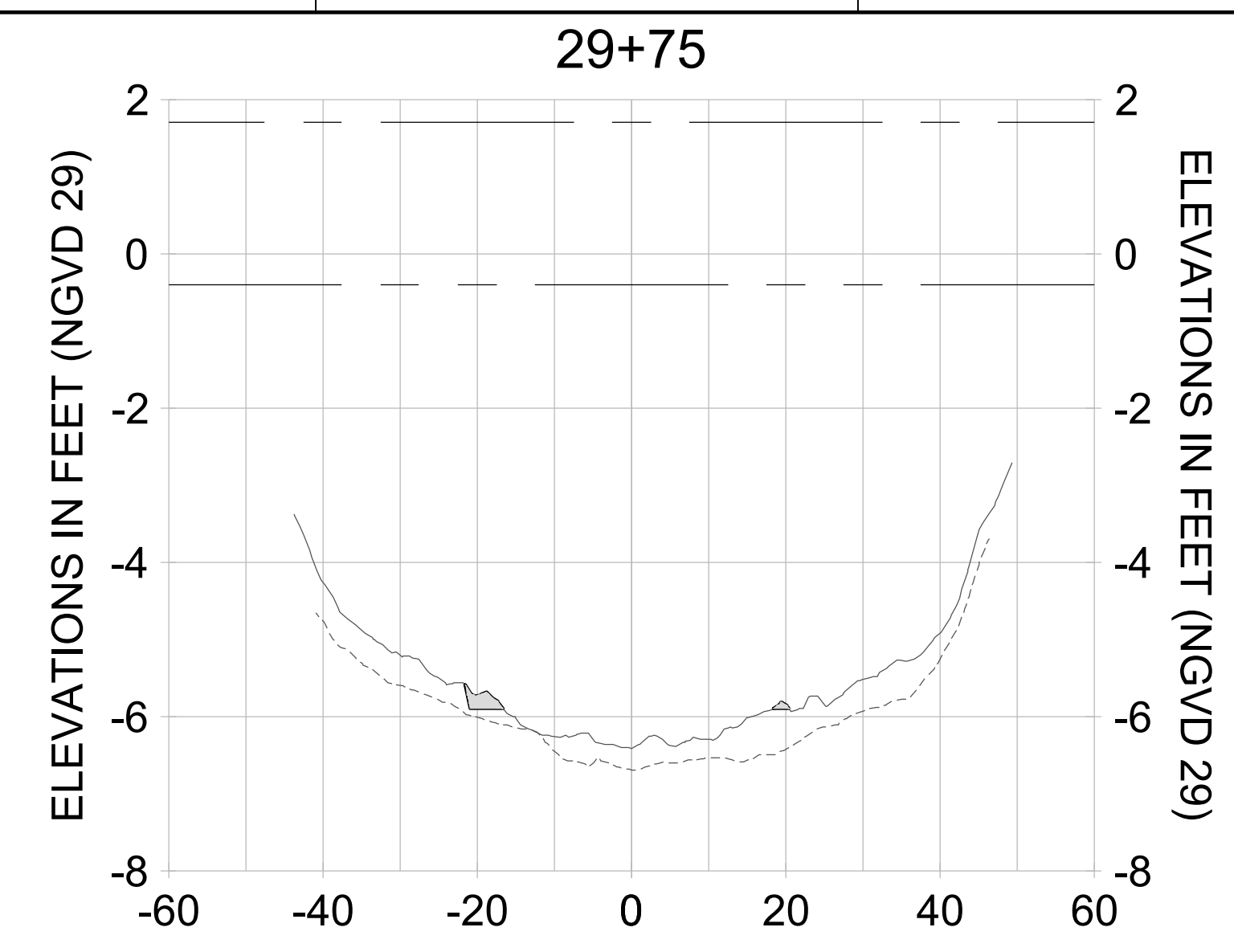
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-323**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u00525-pjfe01\workgroup\2022\active\1731281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-205.dwg Jan 10, 2020 - 9:35am



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL C-C**

Stantec

3801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34109
 TEL: (239) 649-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

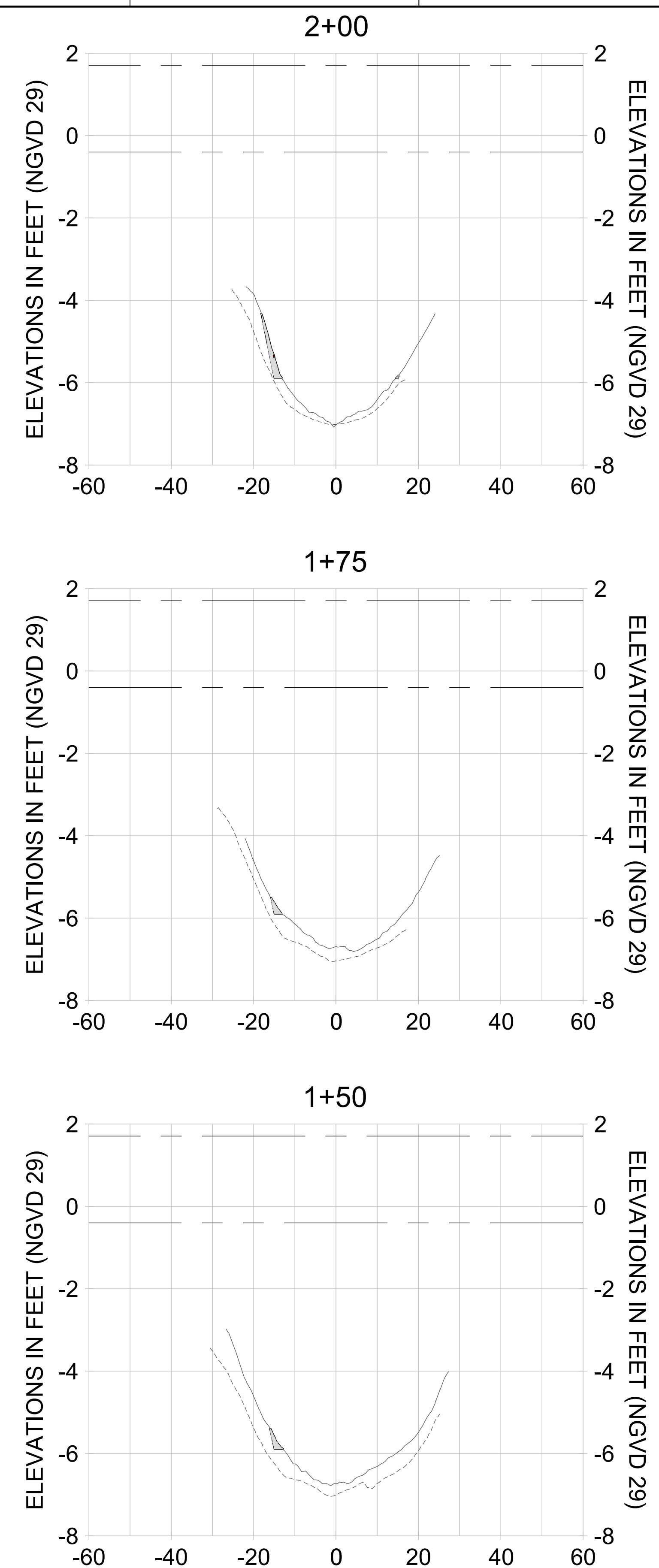
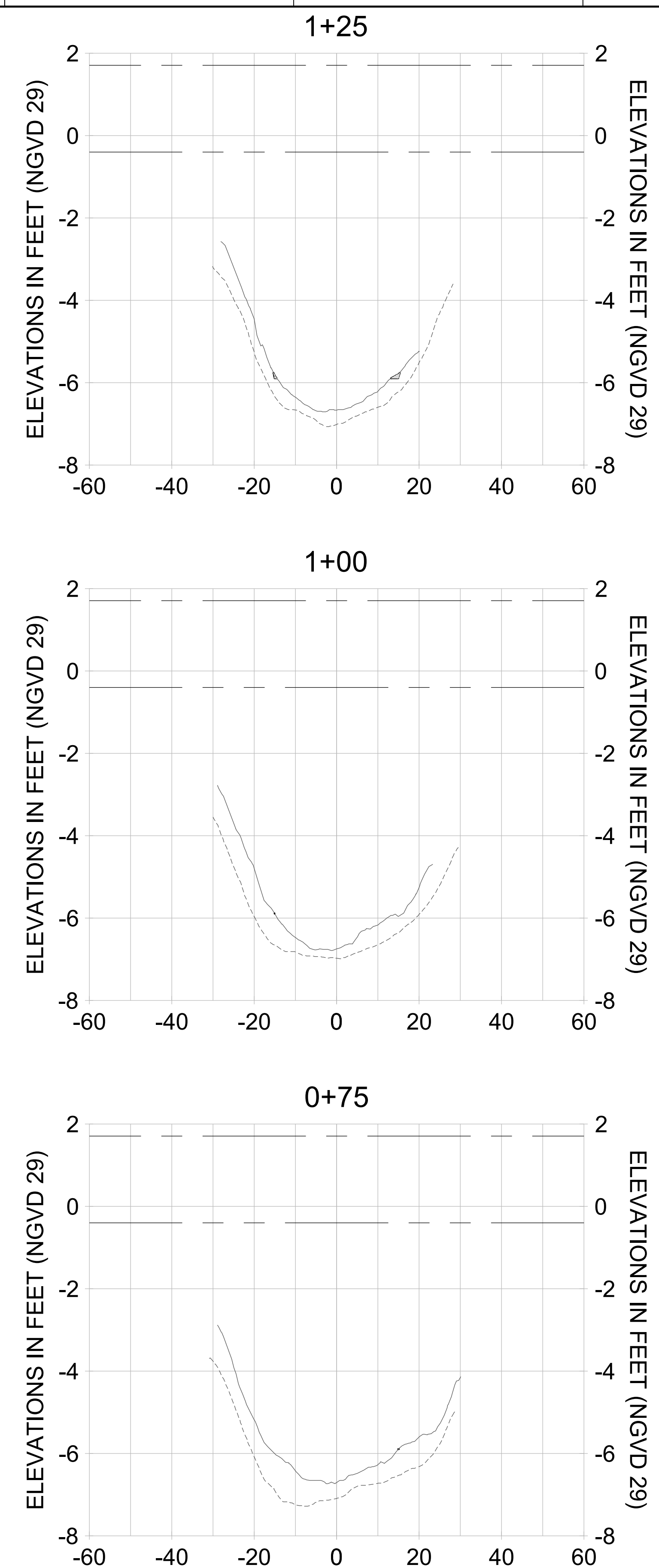
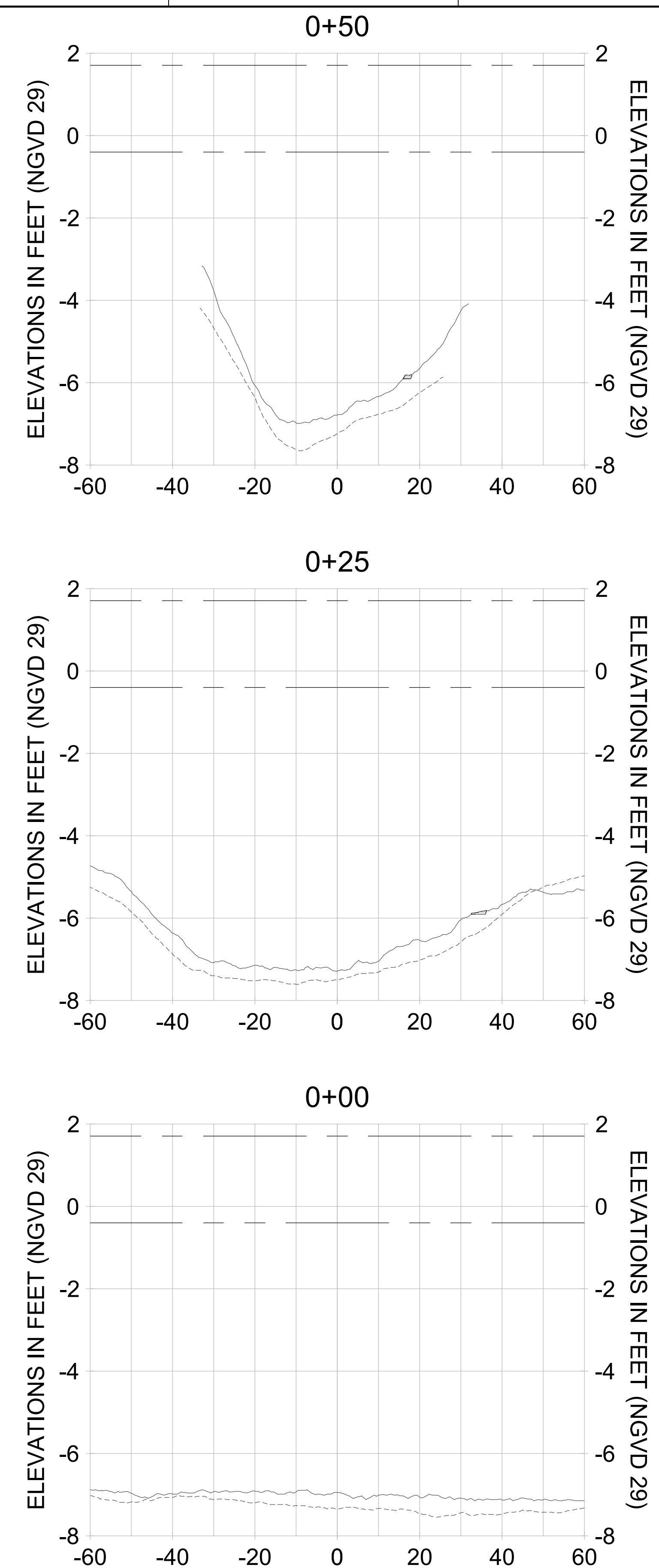
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-325**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4' to -5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- ... MEAN LOW WATER (-0.40' NGVD 29)

User Name: kguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2022\active\17311281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-205.dwg Jan 10, 2020 - 9:35am



REV	DATE	DESCRIPTION

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL C-C**

3801 WILCOX BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 640-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

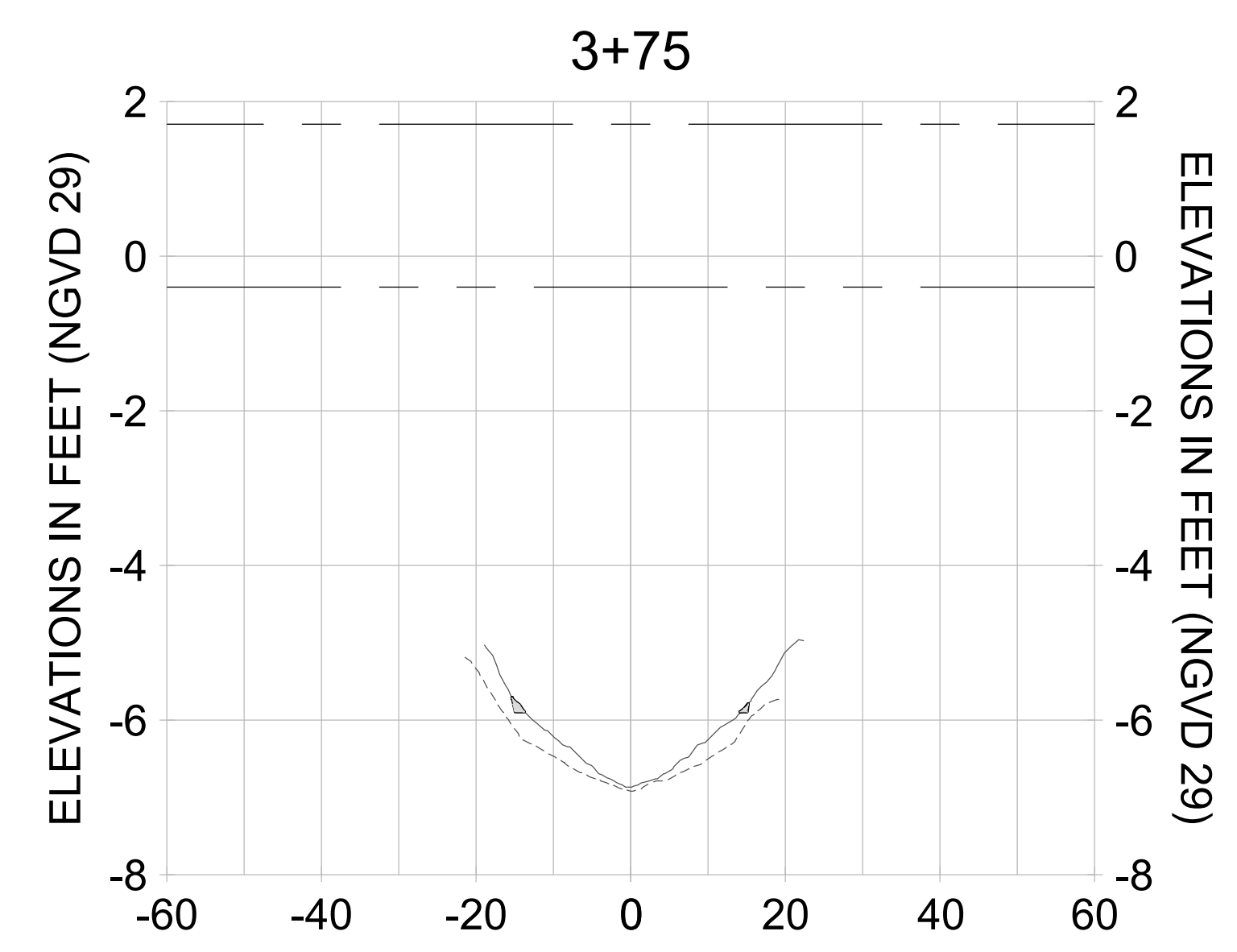
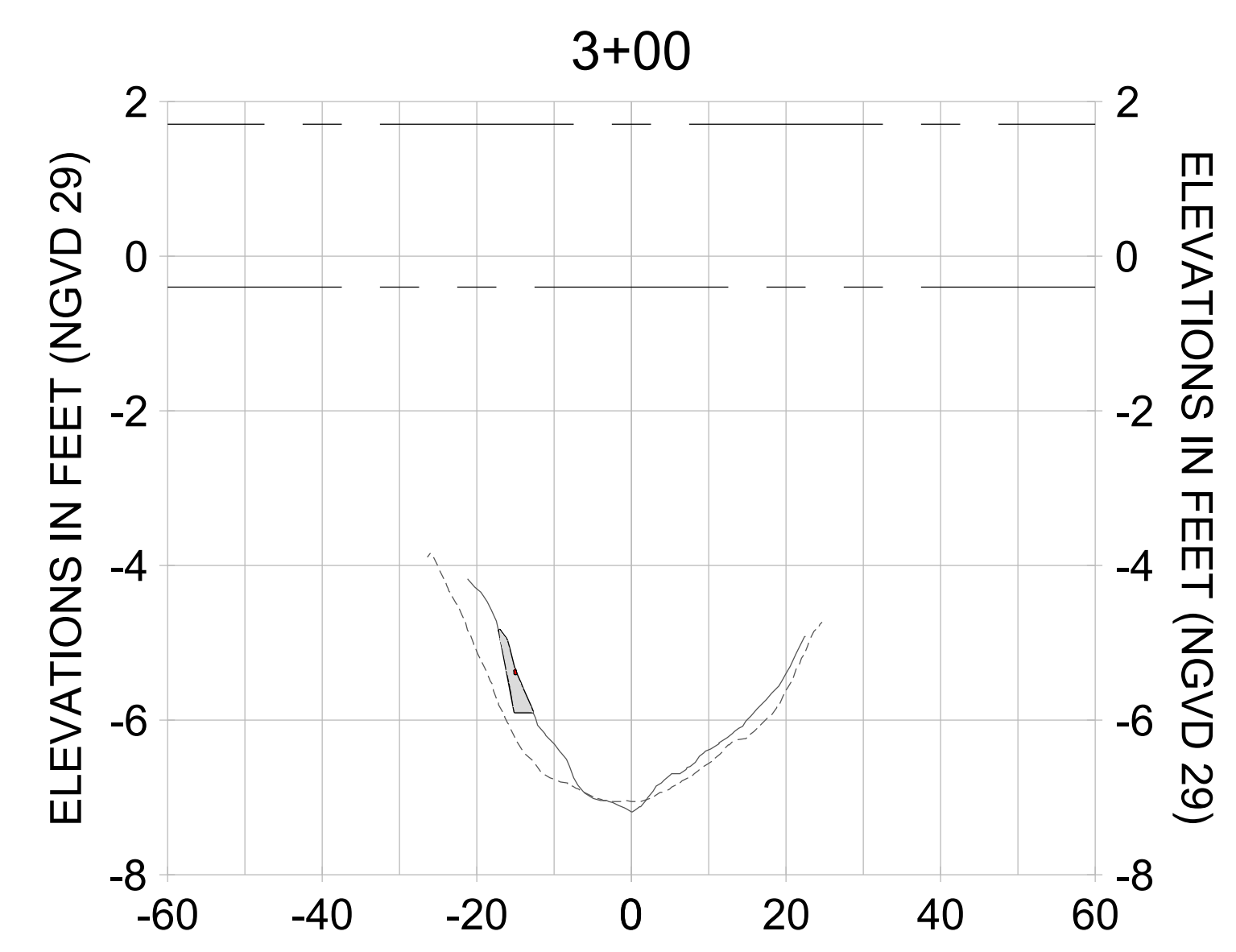
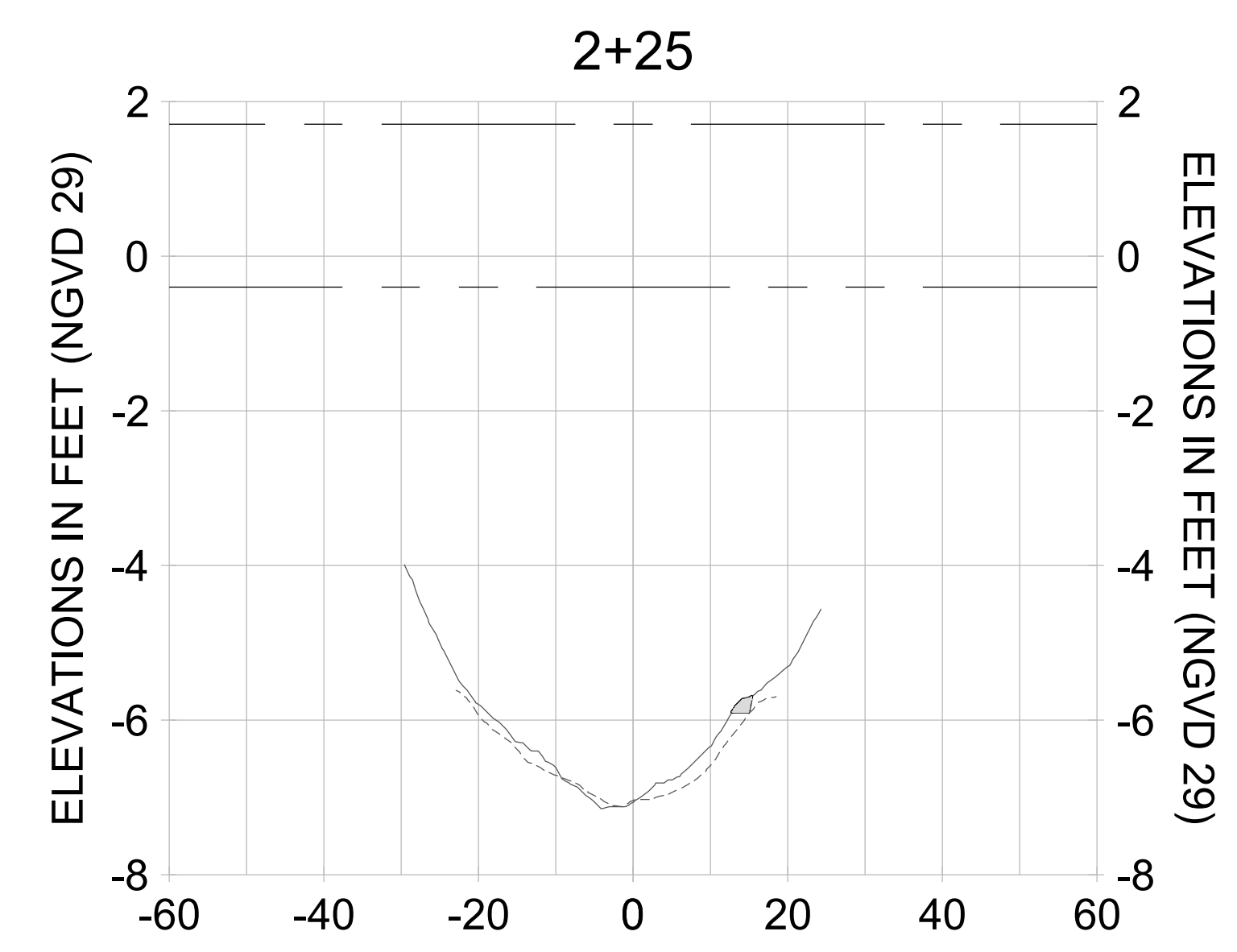
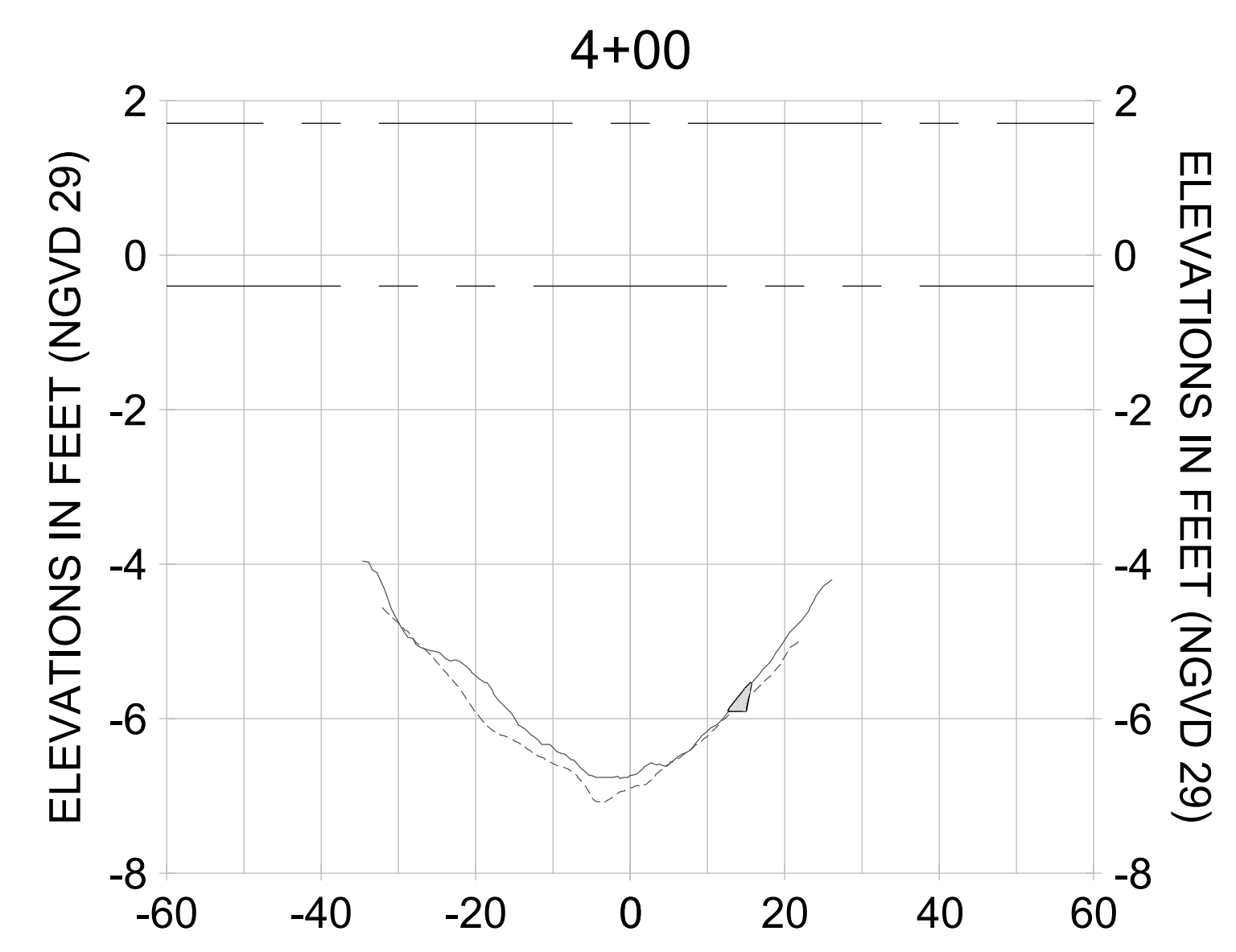
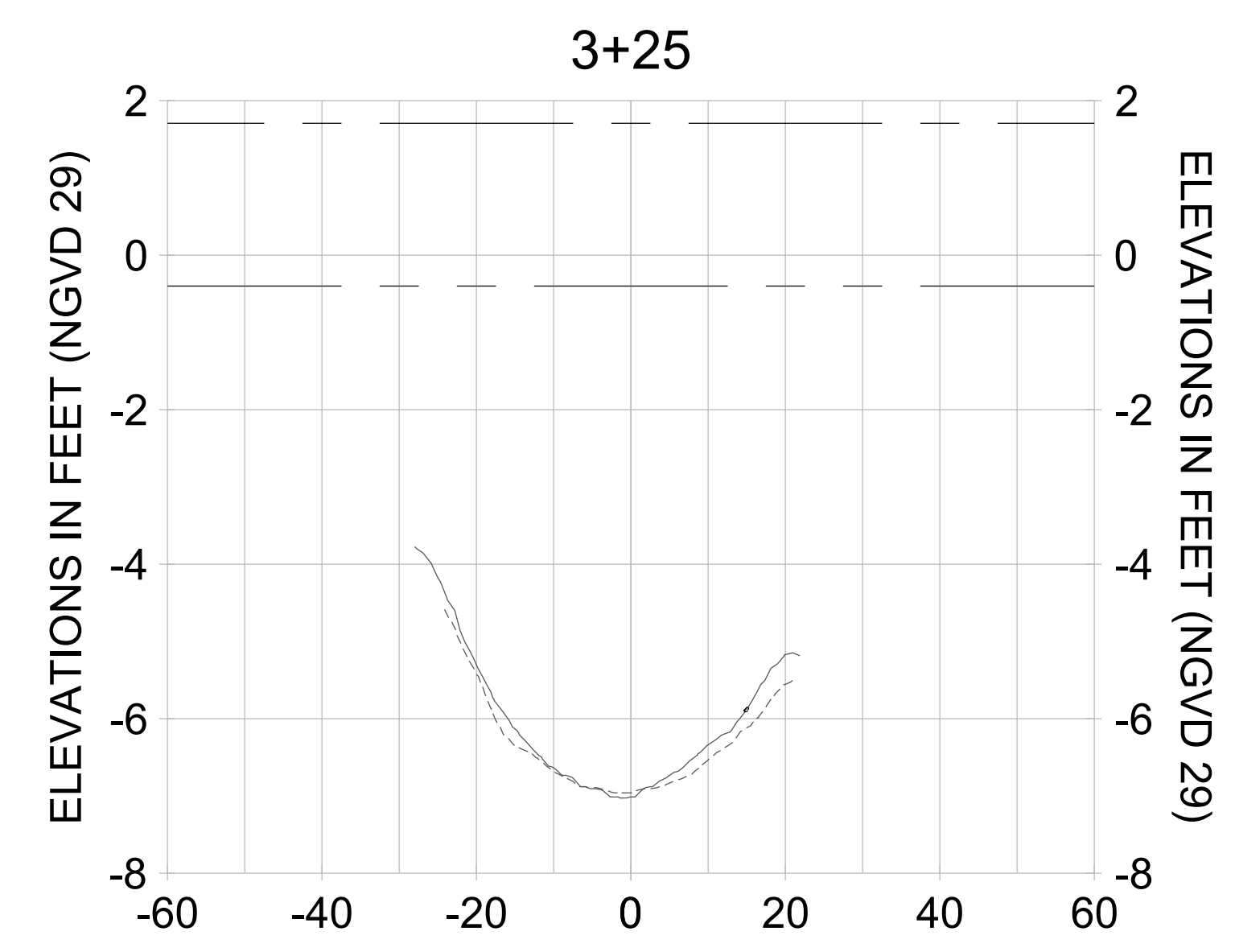
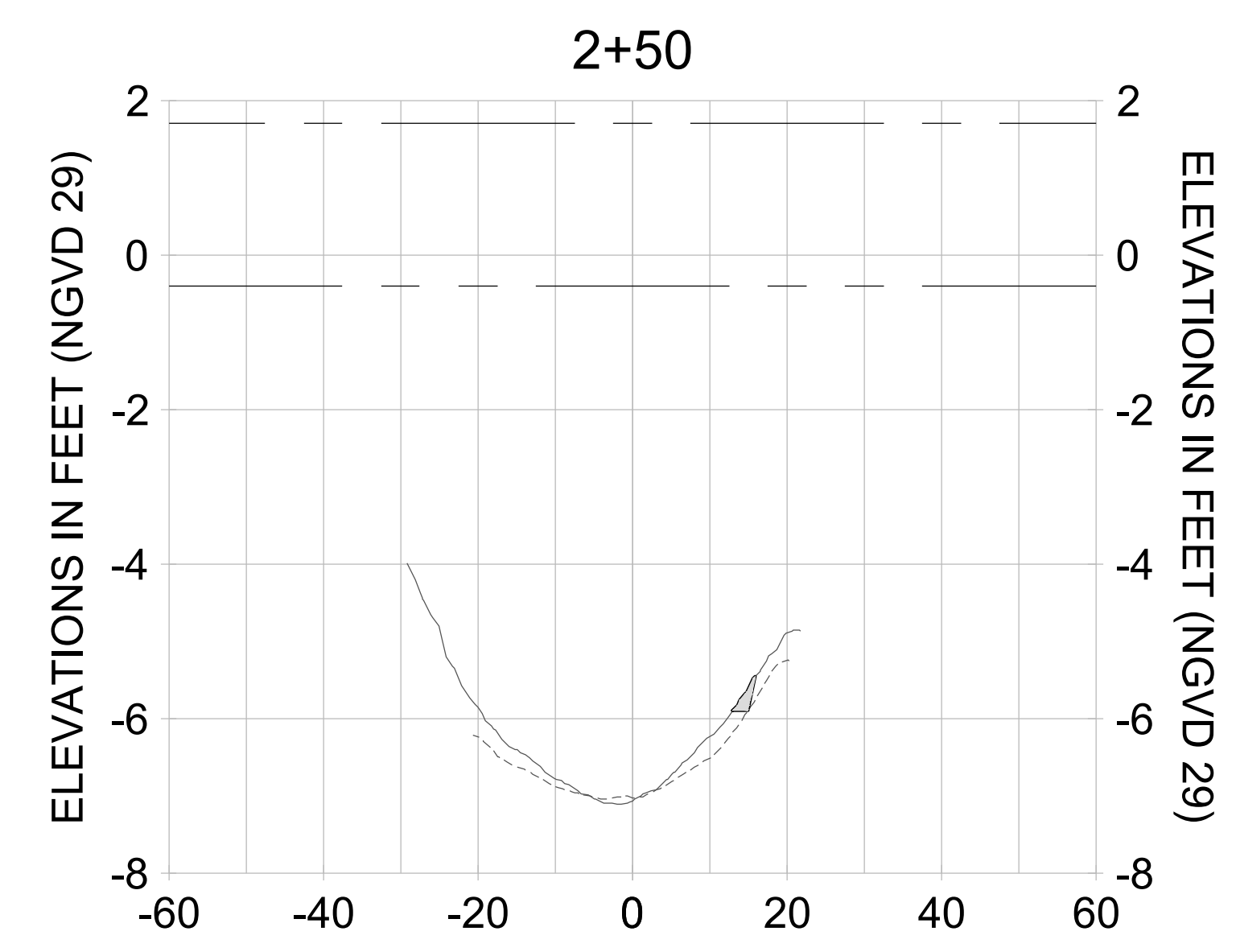
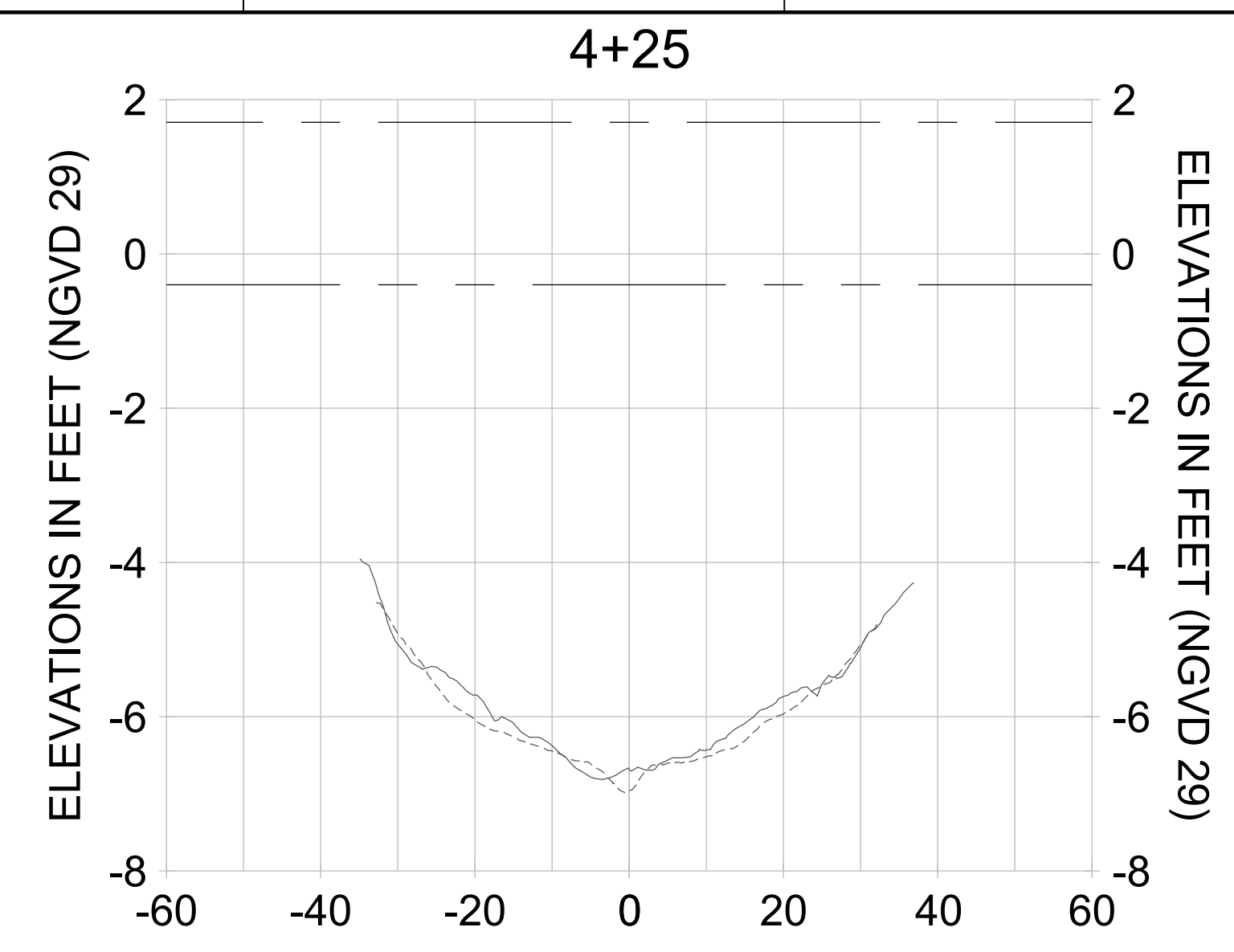
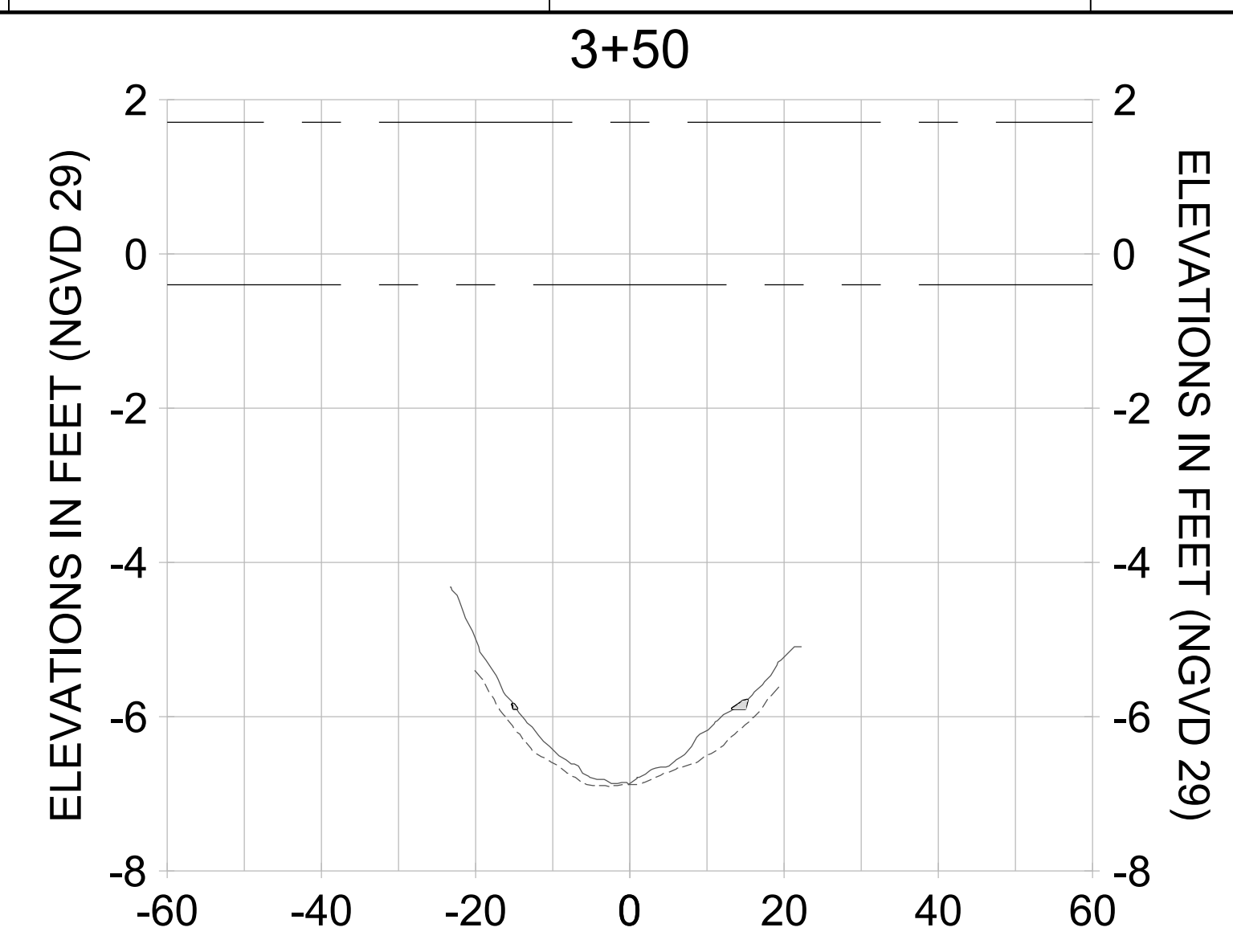
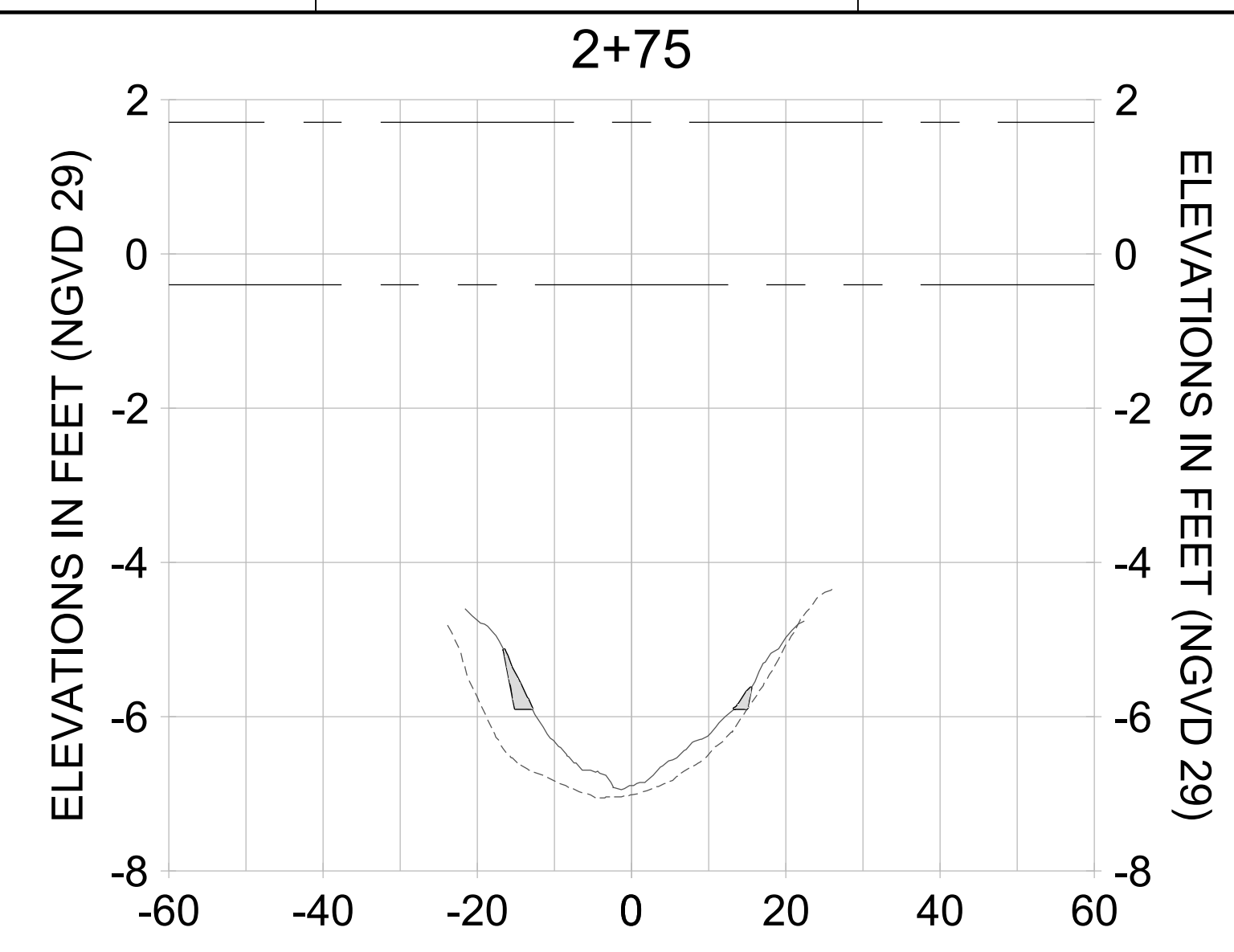
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-326**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- █ DREDGE REMOVAL (TO -5.4' NGVD 29)
- █ OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
JEFFREY R. TABAR - FL P.E. #54094

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CITY OF NAPLES
735 8TH STREET SOUTH
NAPLES, FL 34102

EAST NAPLES BAY DREDGING

CROSS SECTIONS - CANAL C-C

8801 PELICAN BAY BLVD
SUITE 300
NAPLES, FL 34108
TEL: (239) 645-6640
WWW.STANTEC.COM

JOB NO.: 2028113191

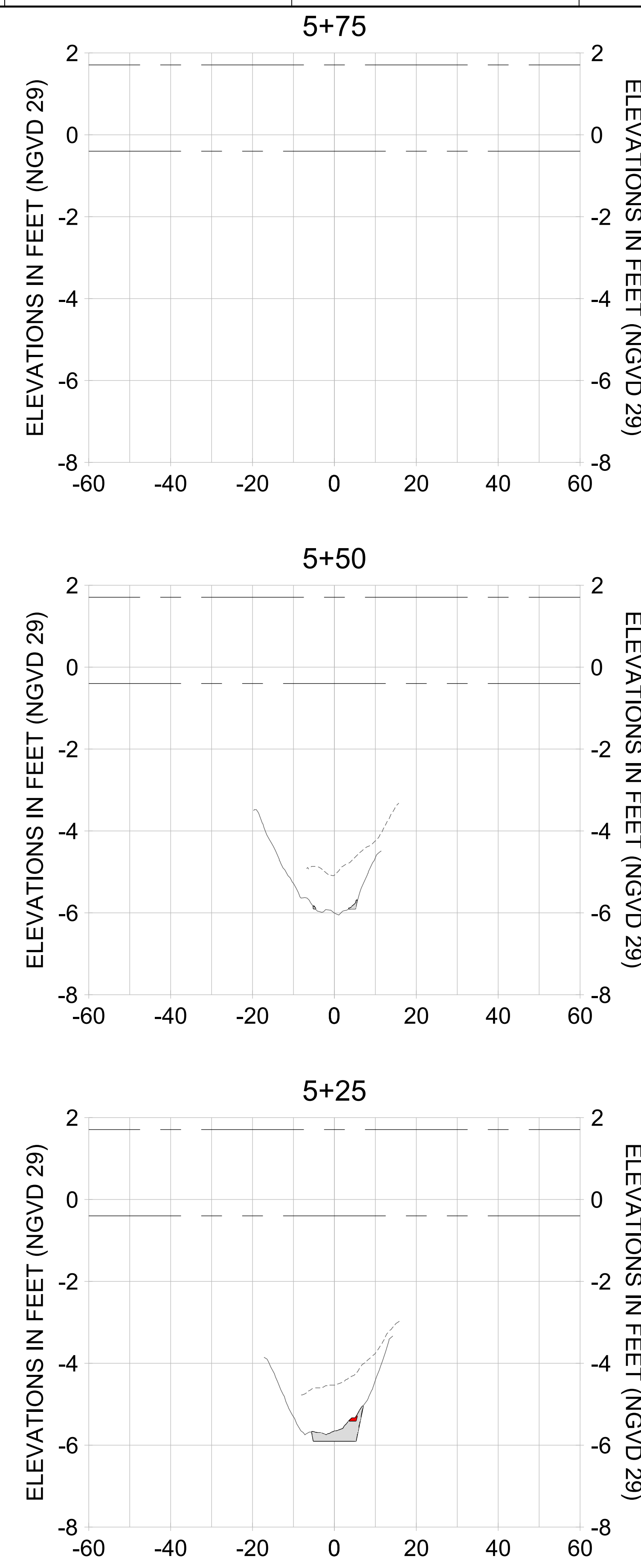
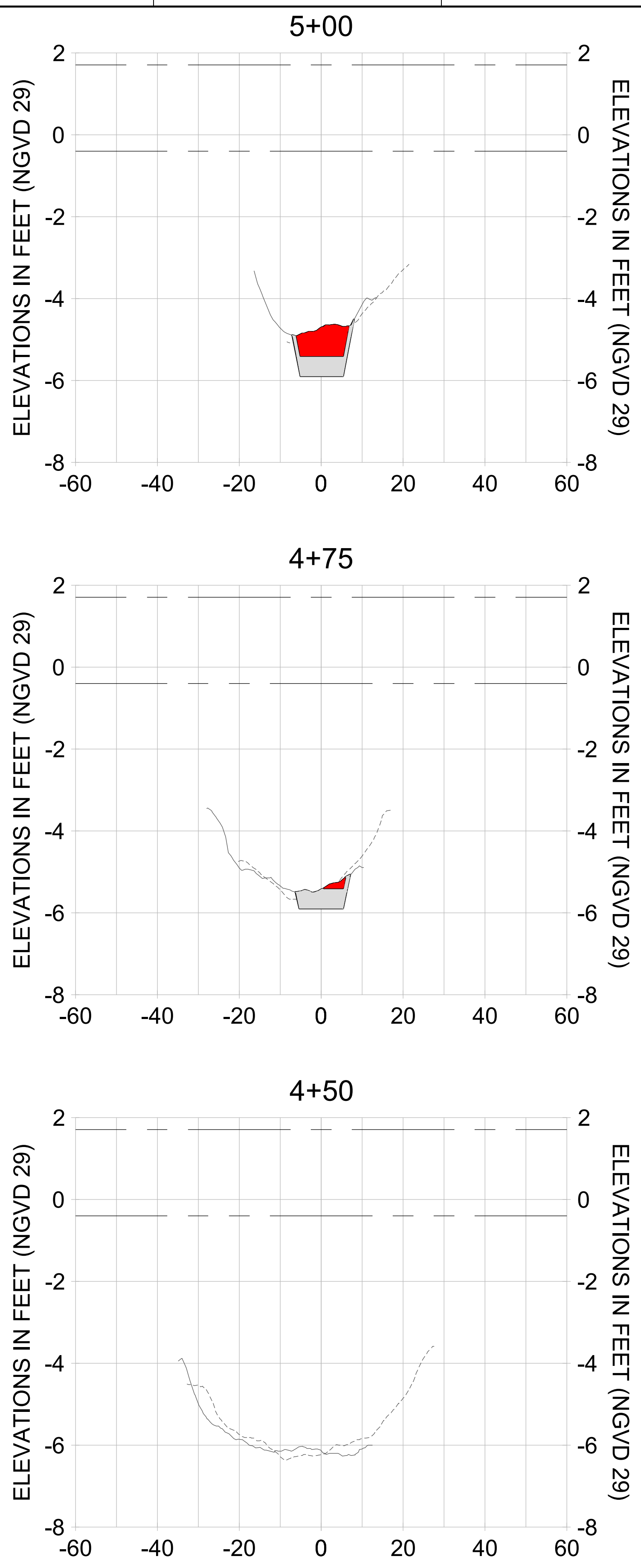
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-327**



HORIZONTAL SCALE: 1" = 20'
VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2022\active\17311281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-205.dwg Jan 10, 2020 - 9:35am



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL B-B**

Stantec

3801 PELICAN WAY, SUITE 300
 NAPLES, FL 34102
 TEL: (239) 440-6440
 WWW.STANTEC.COM

JOB NO.: 2028113191

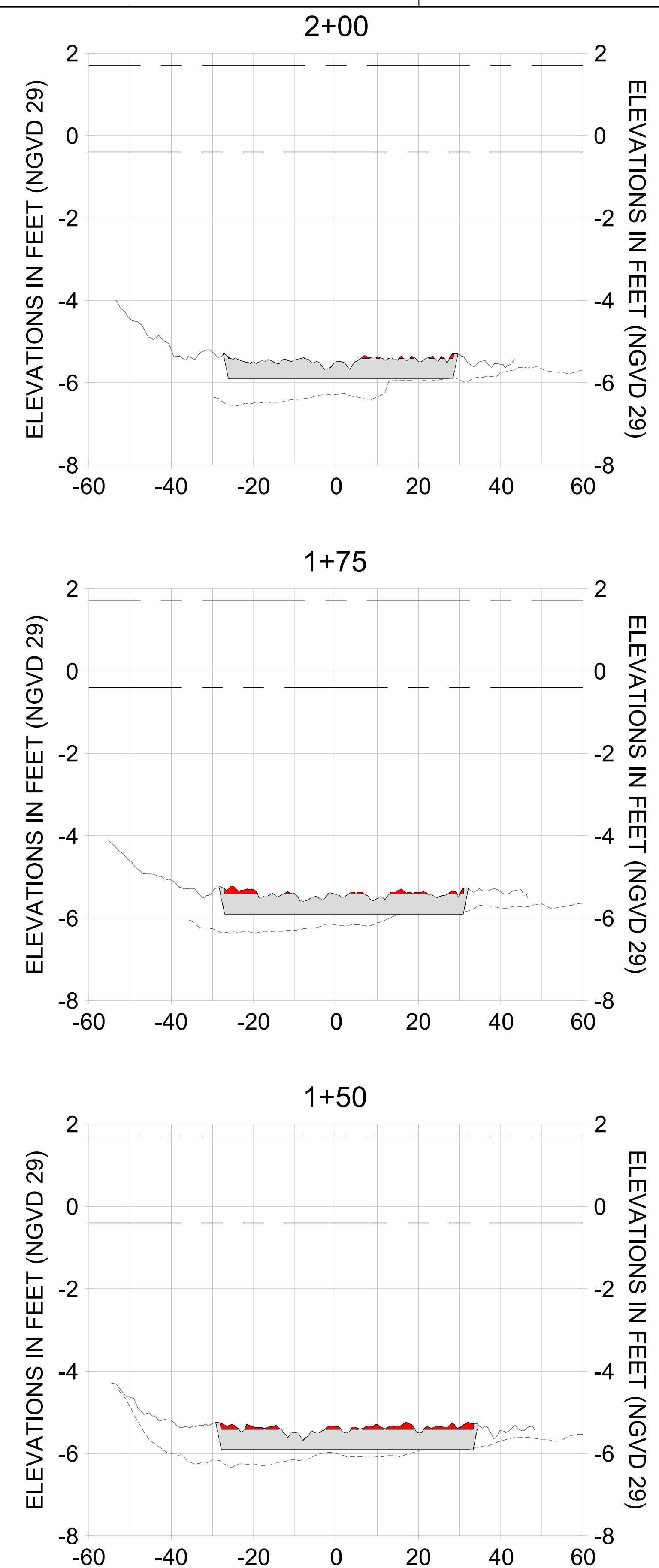
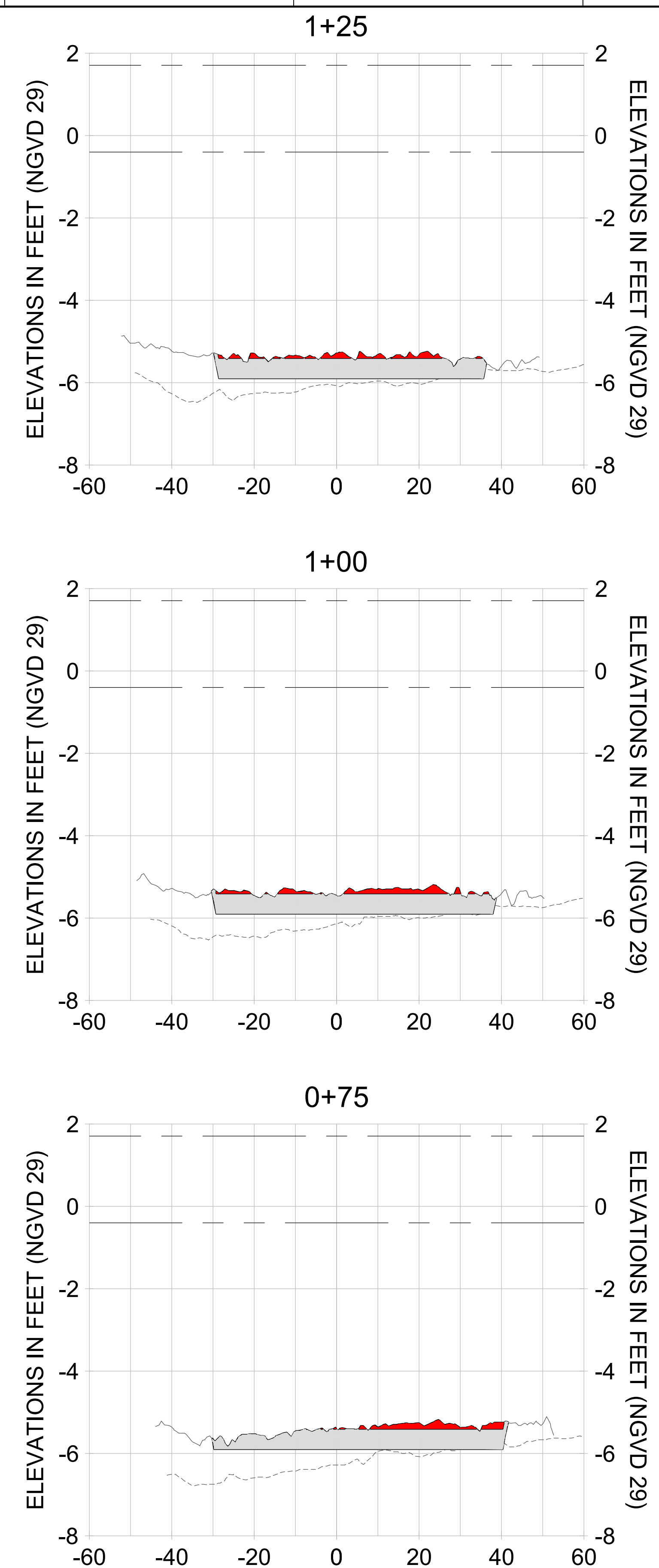
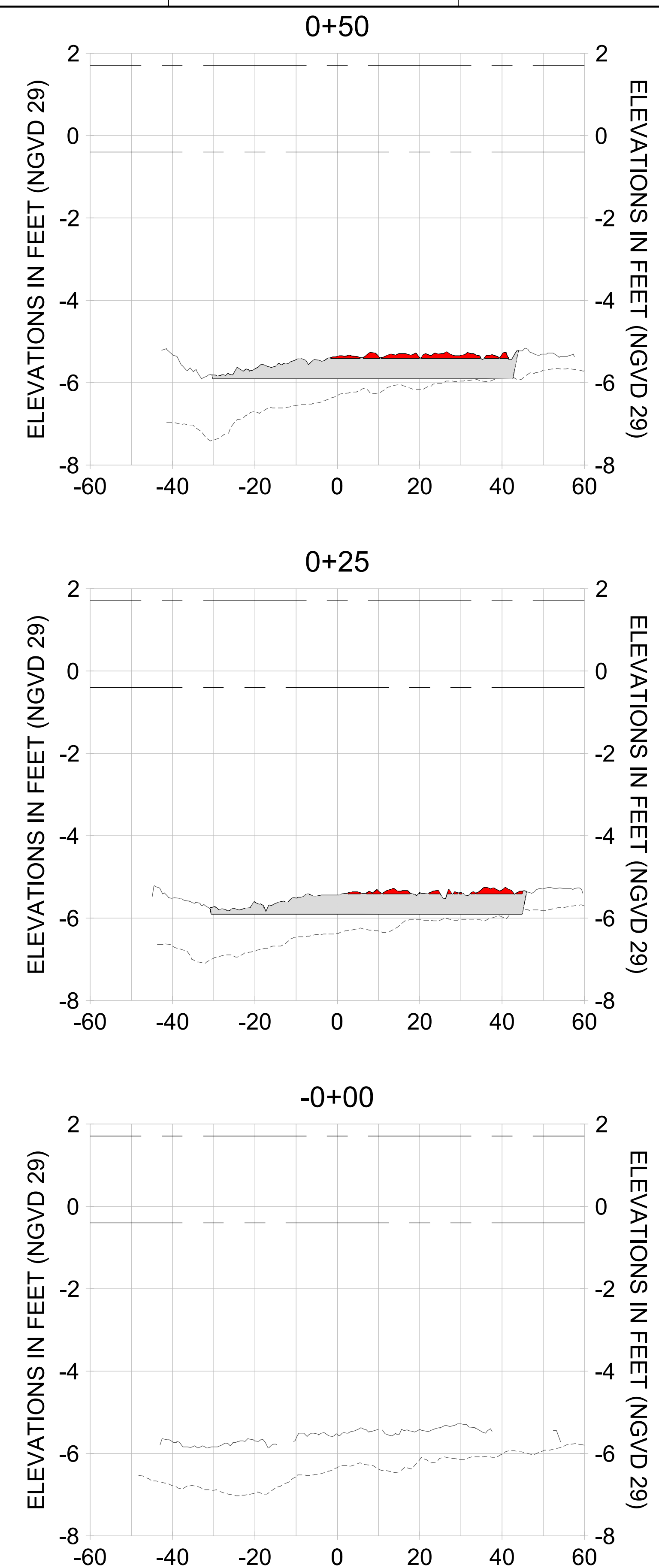
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-328**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2022\active\17311281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-205.dwg Jan 10, 2020 - 9:35am



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL B-B**

Stantec

3801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34109
 TEL: (239) 649-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

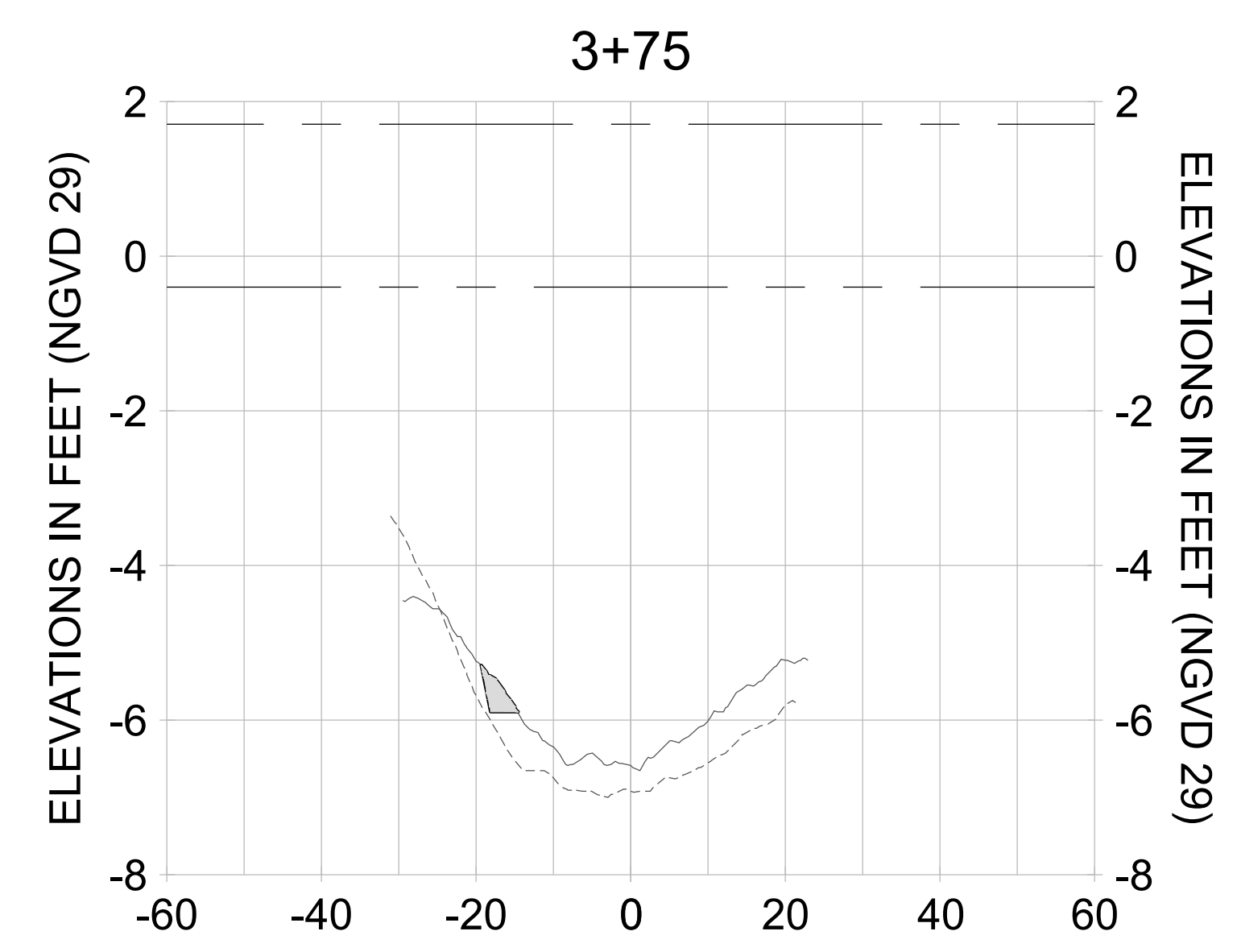
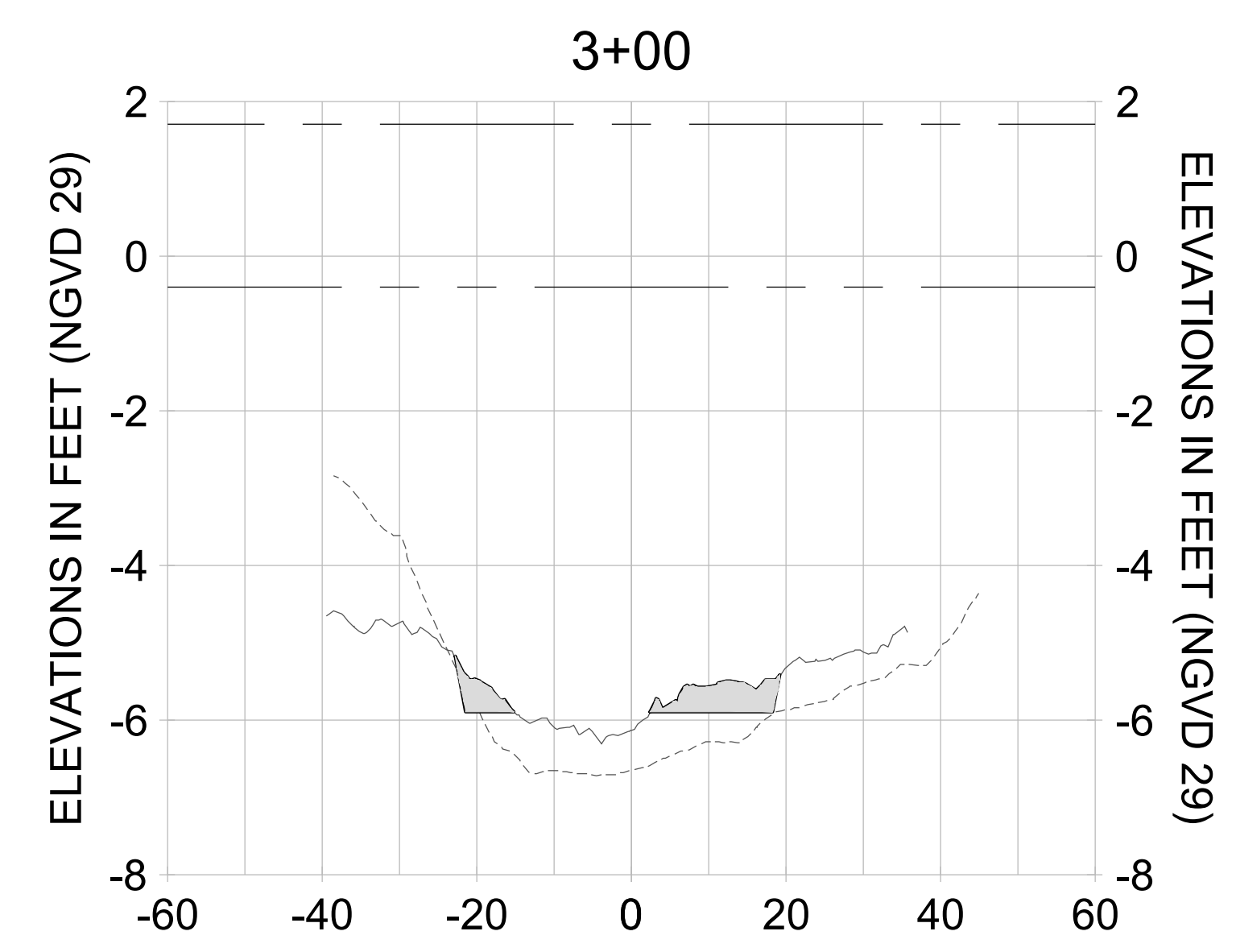
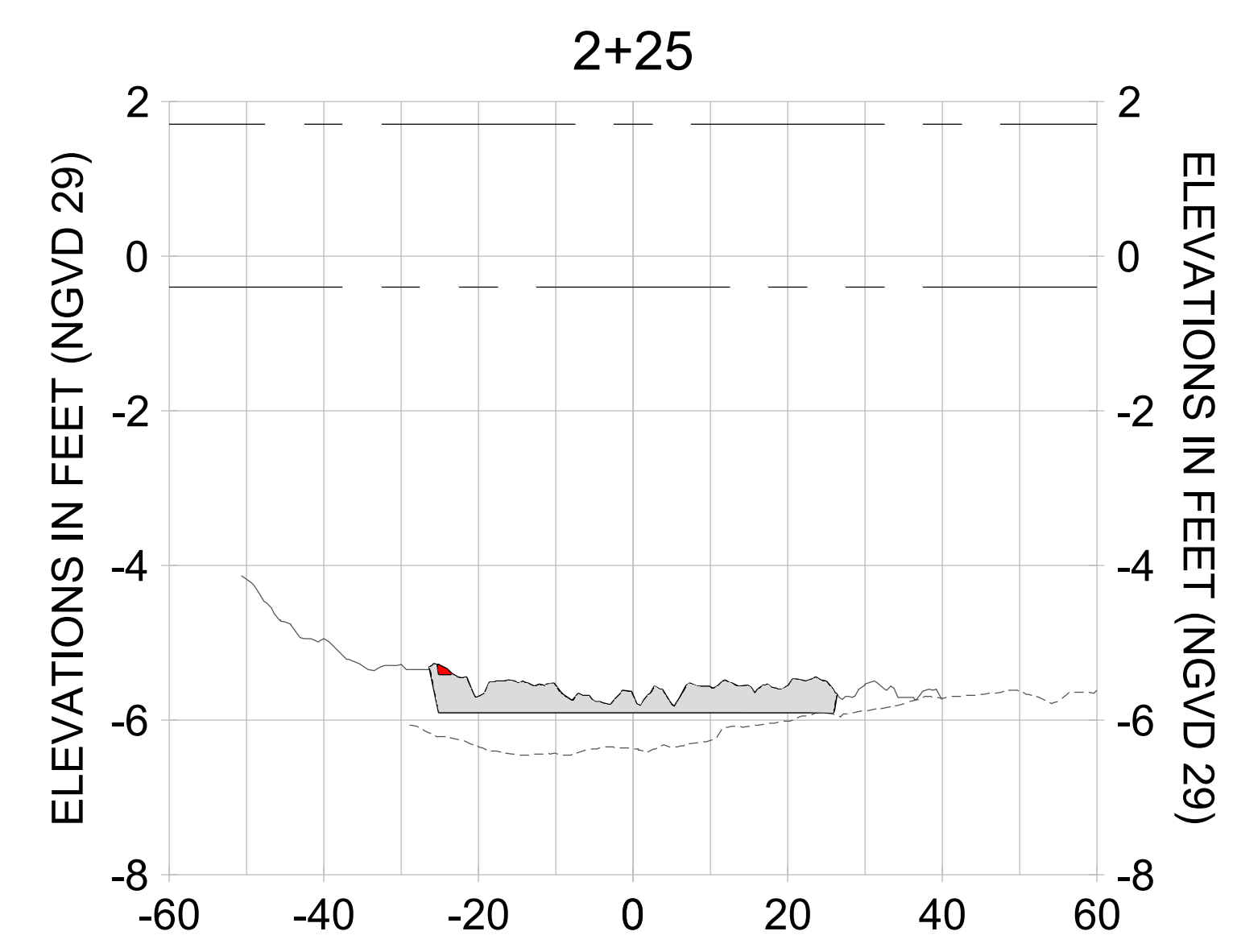
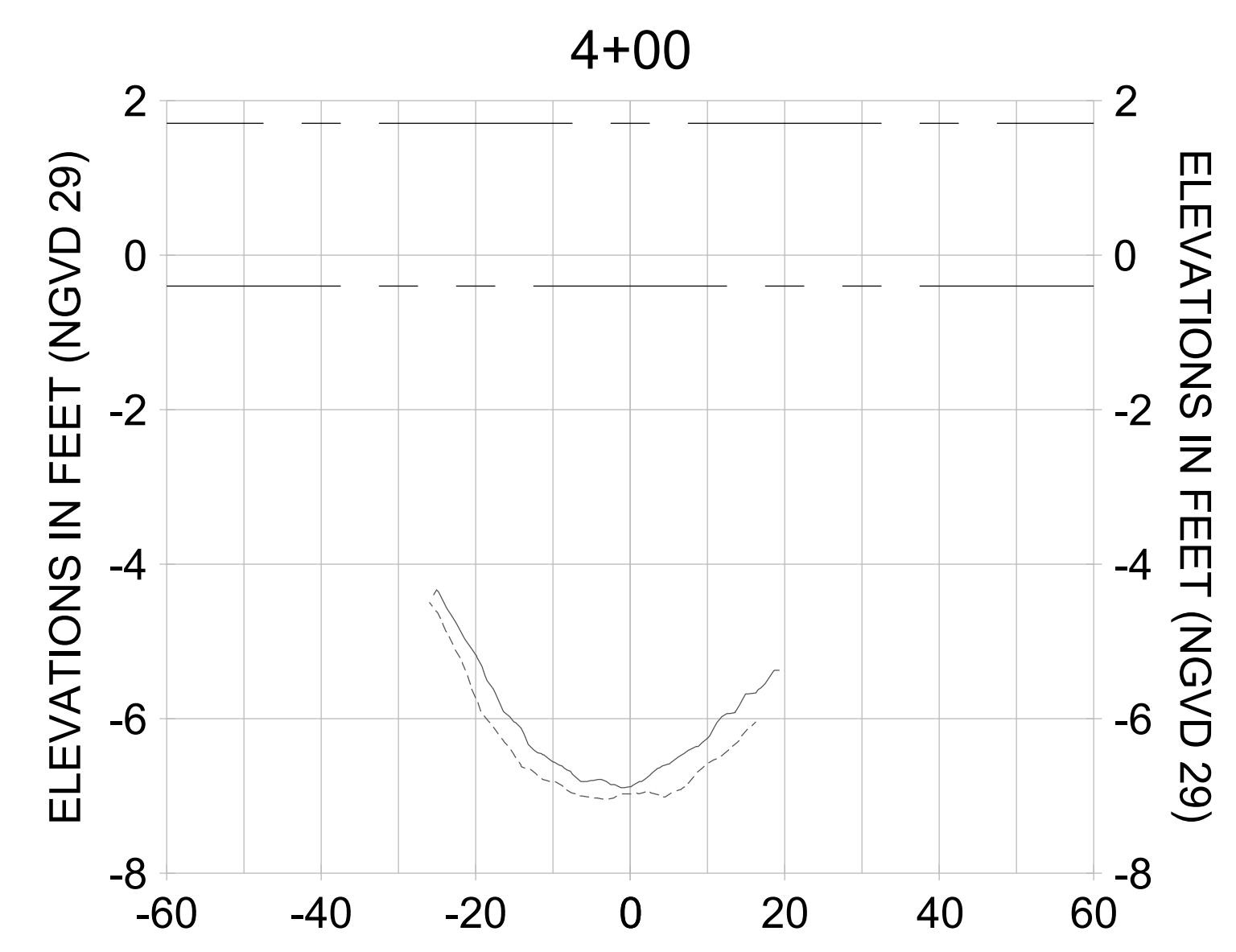
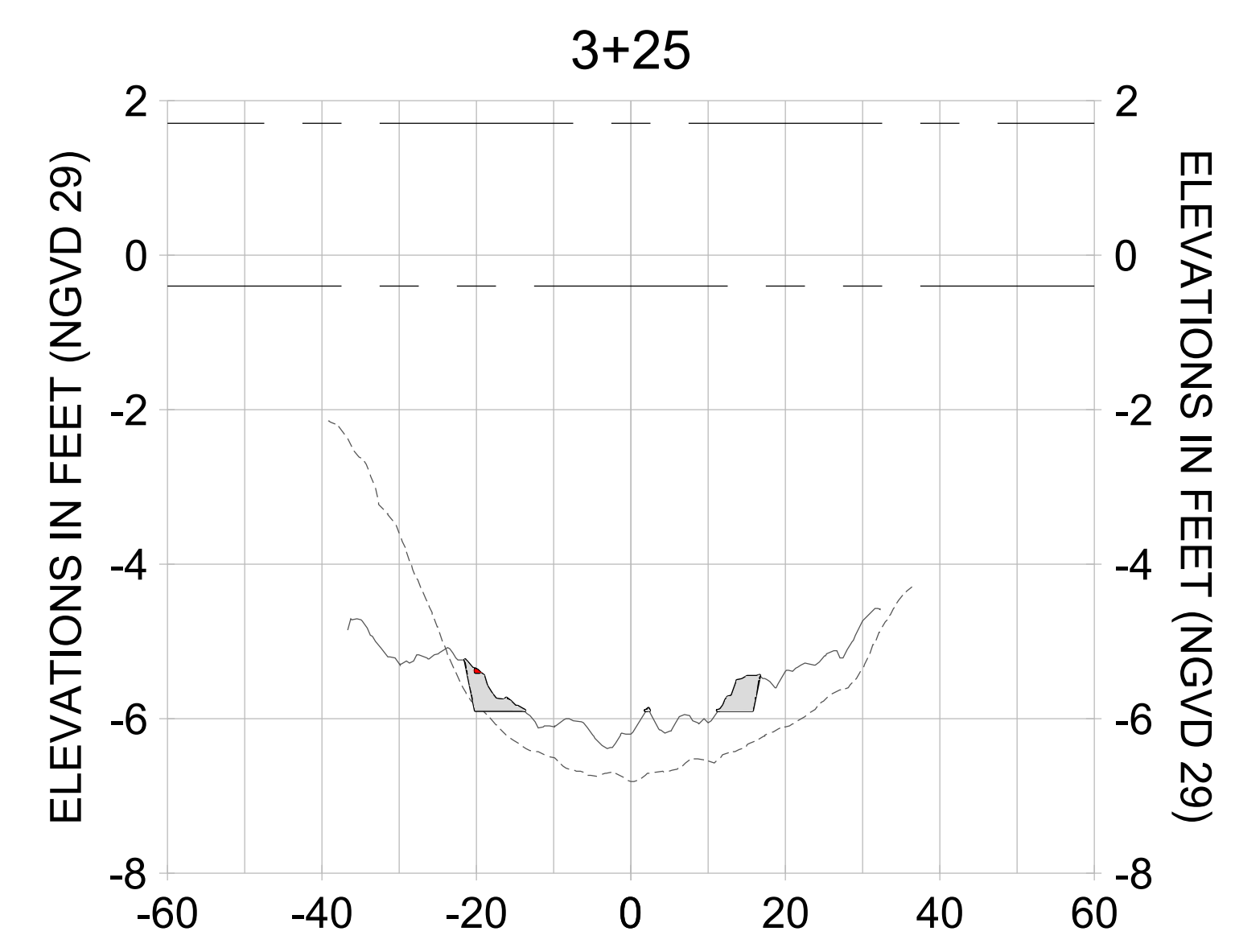
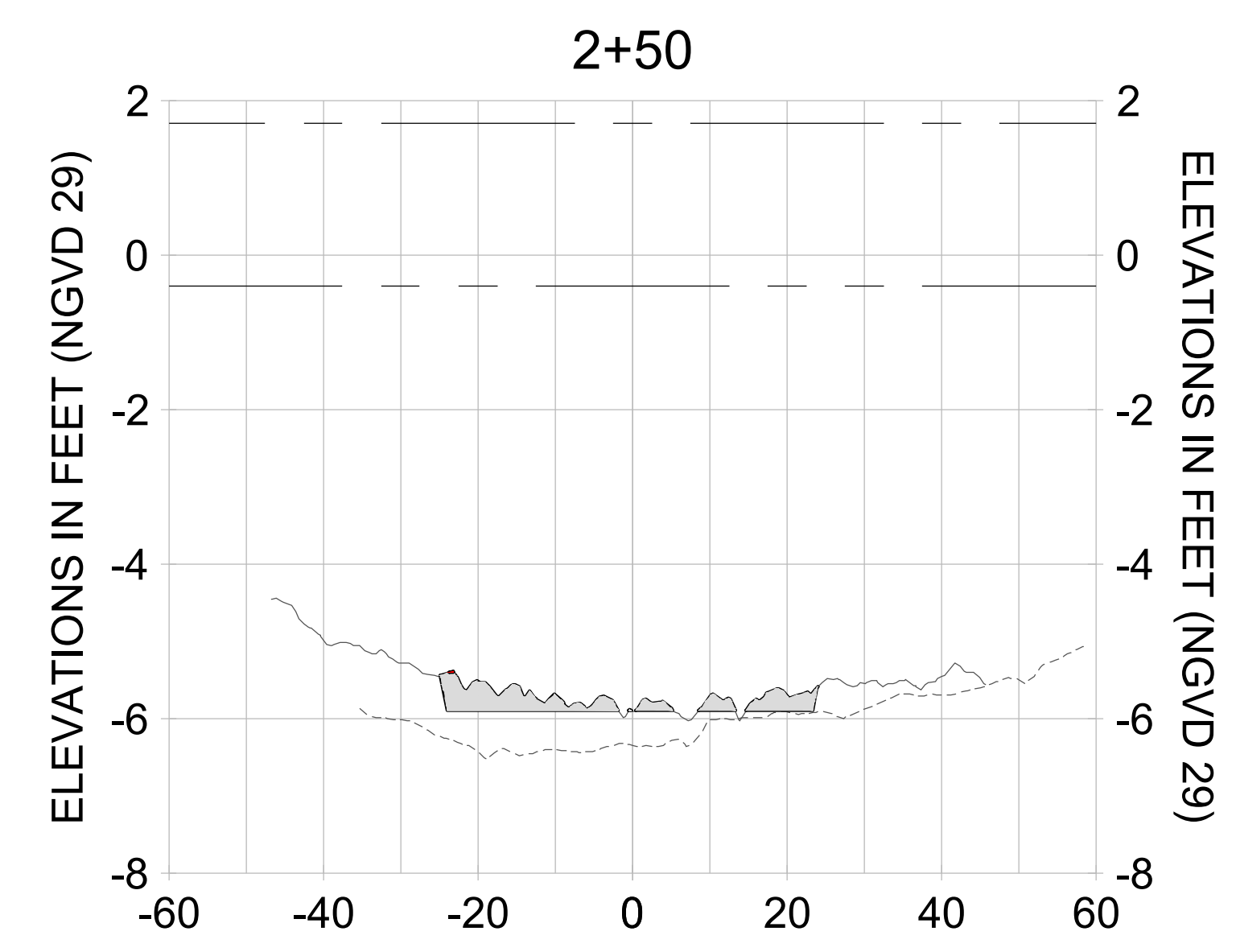
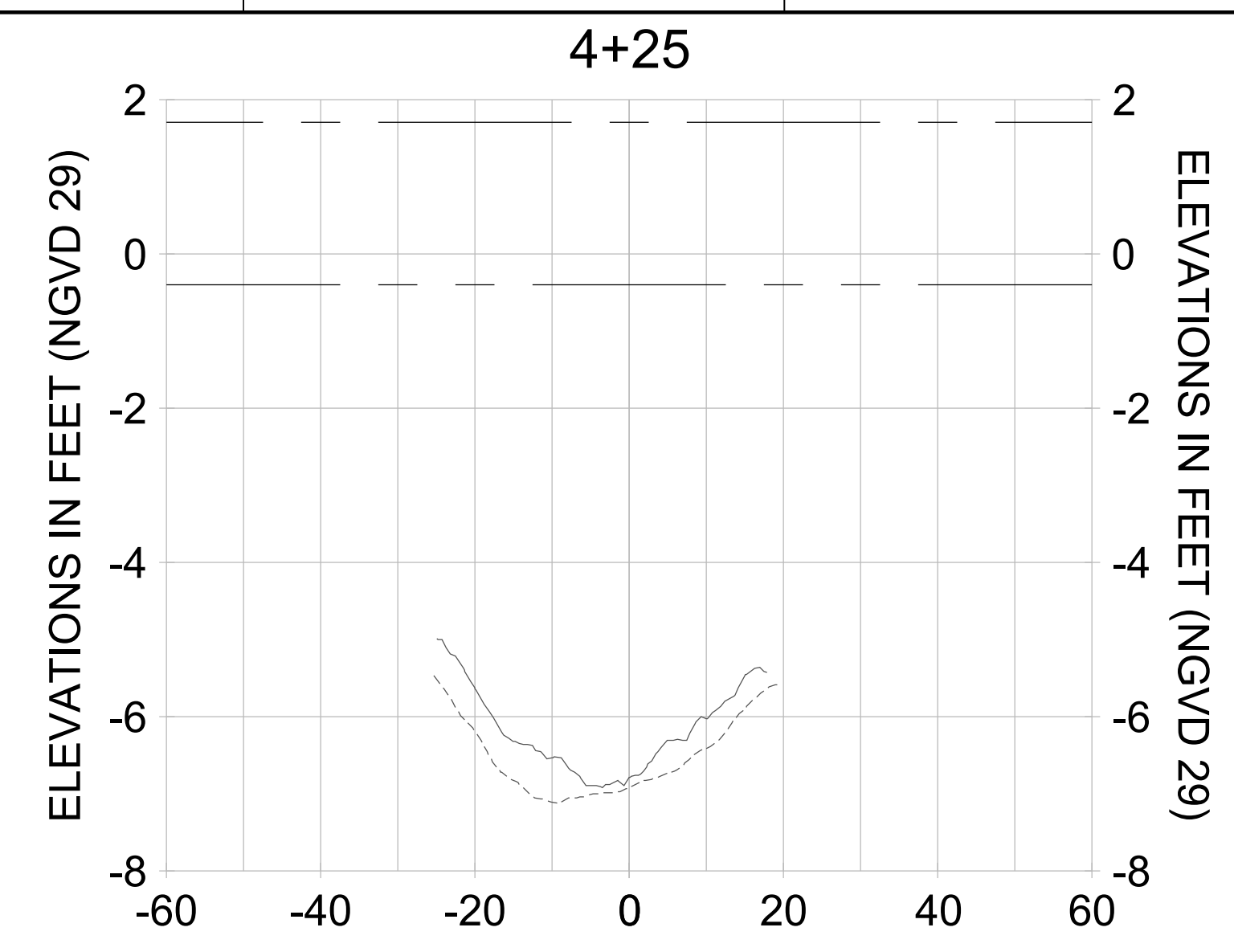
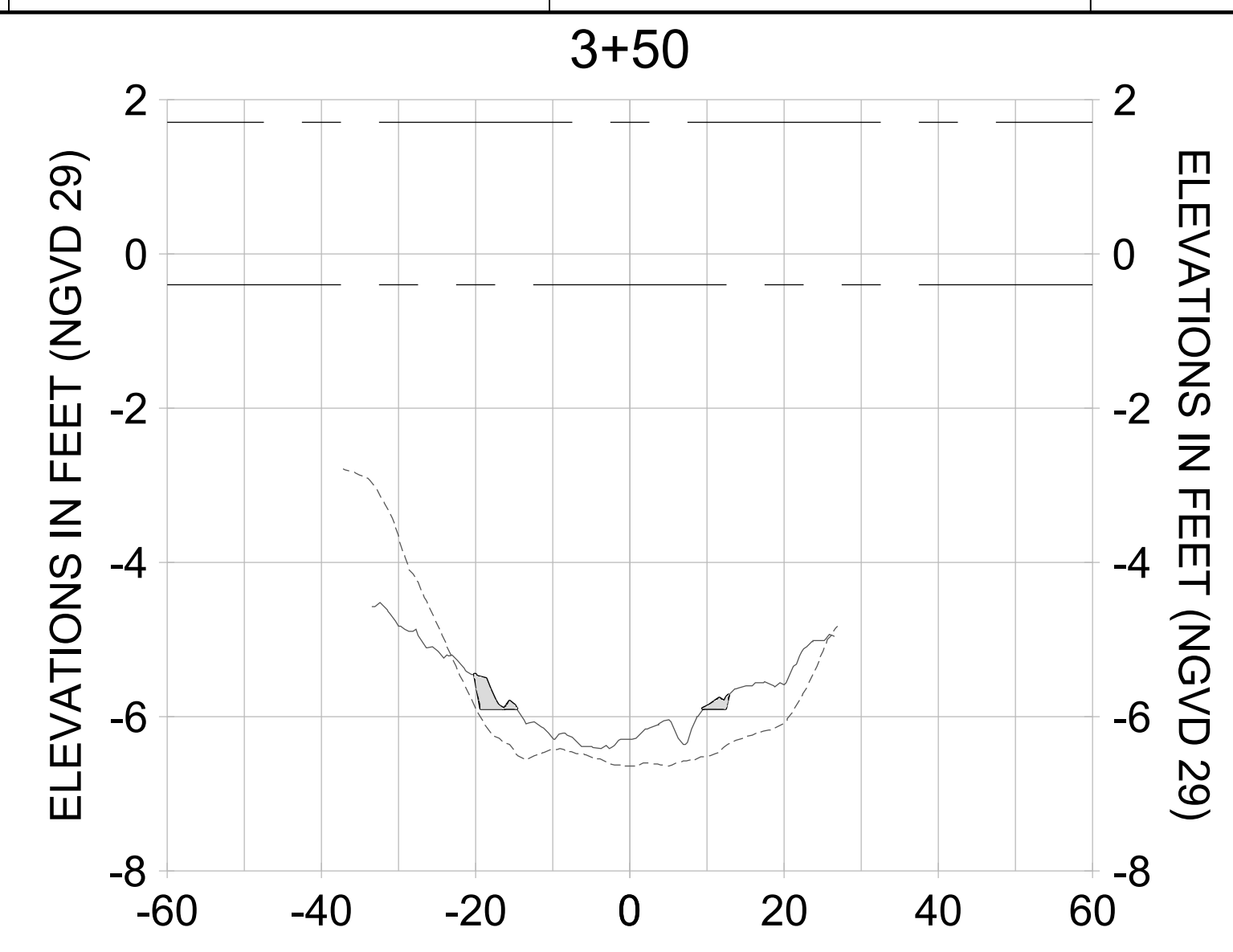
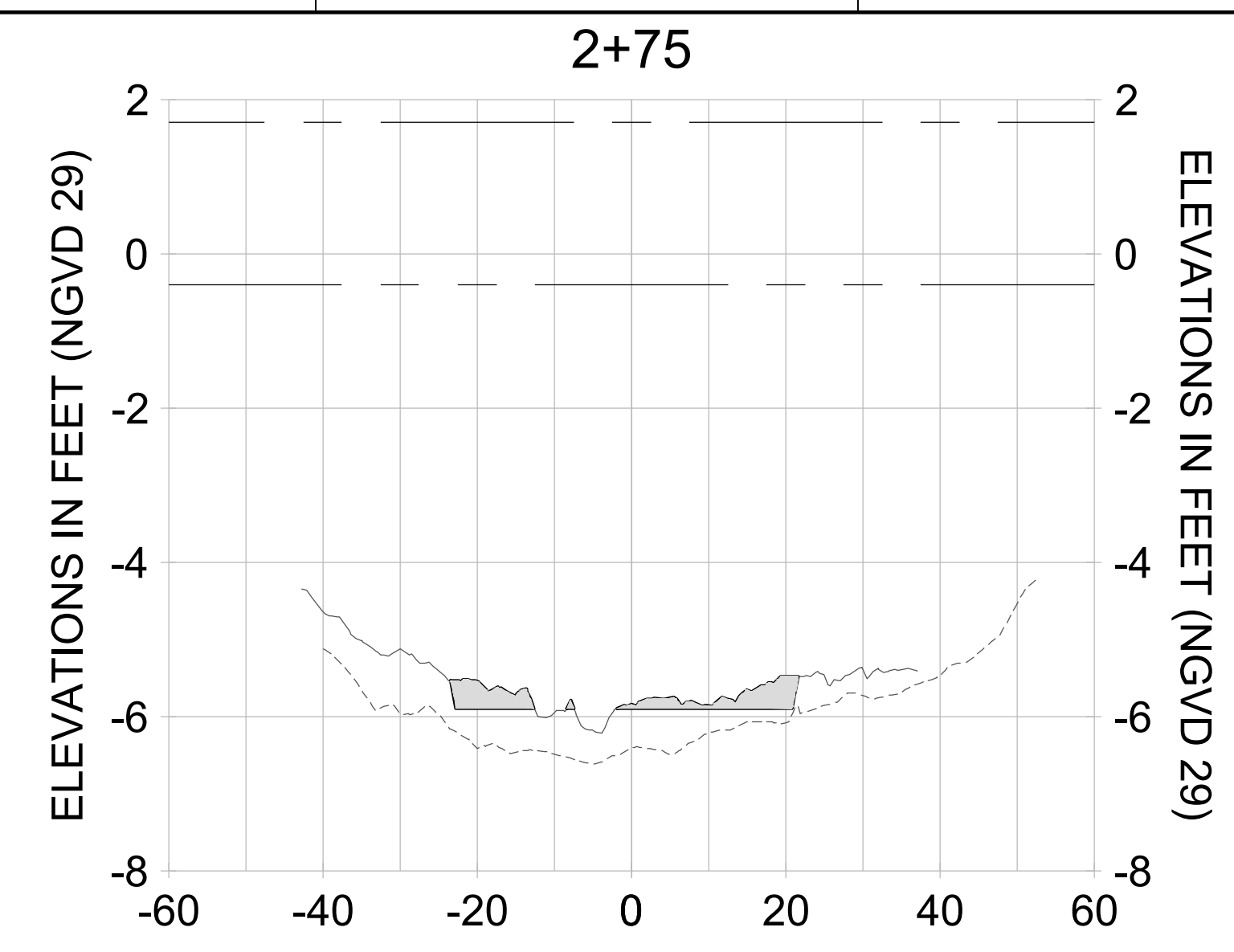
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-329**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2022\active\17311281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-205.dwg Jan 10, 2020 - 9:35am



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

FOR PERMITTING PURPOSES ONLY

DATE: _____

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL B-B**

Stantec

8801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 440-6440
 WWW.STANTEC.COM

JOB NO.: 2028113191

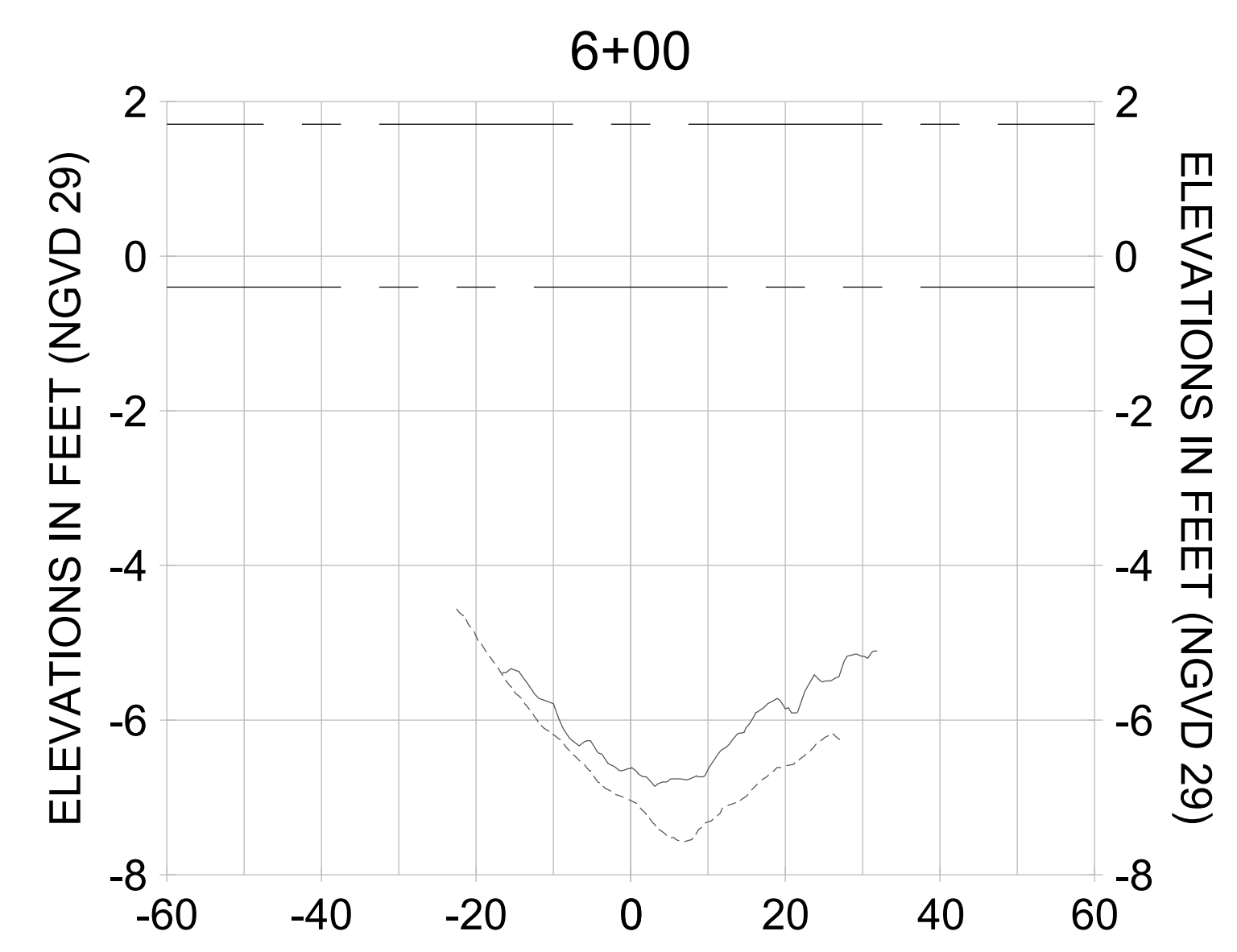
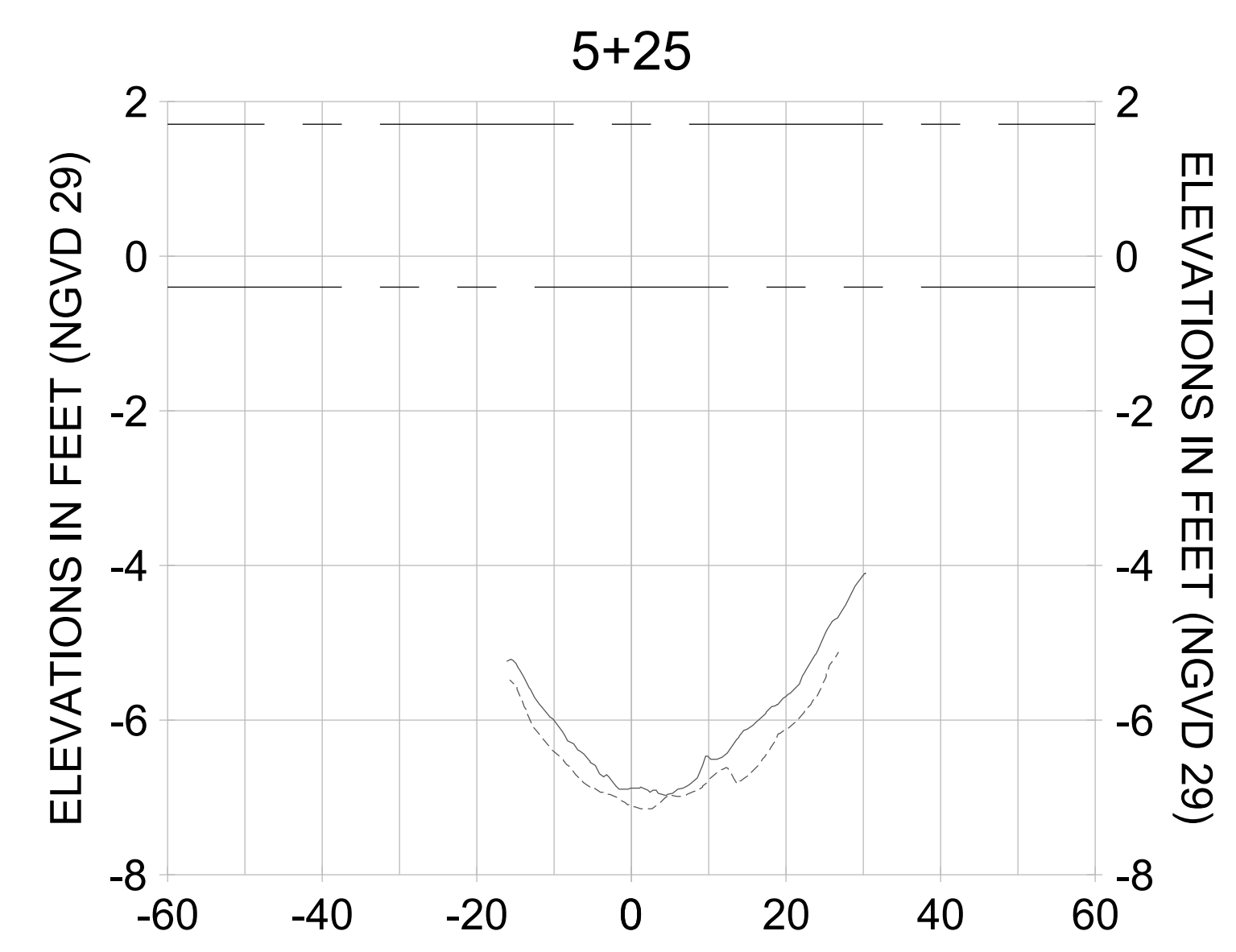
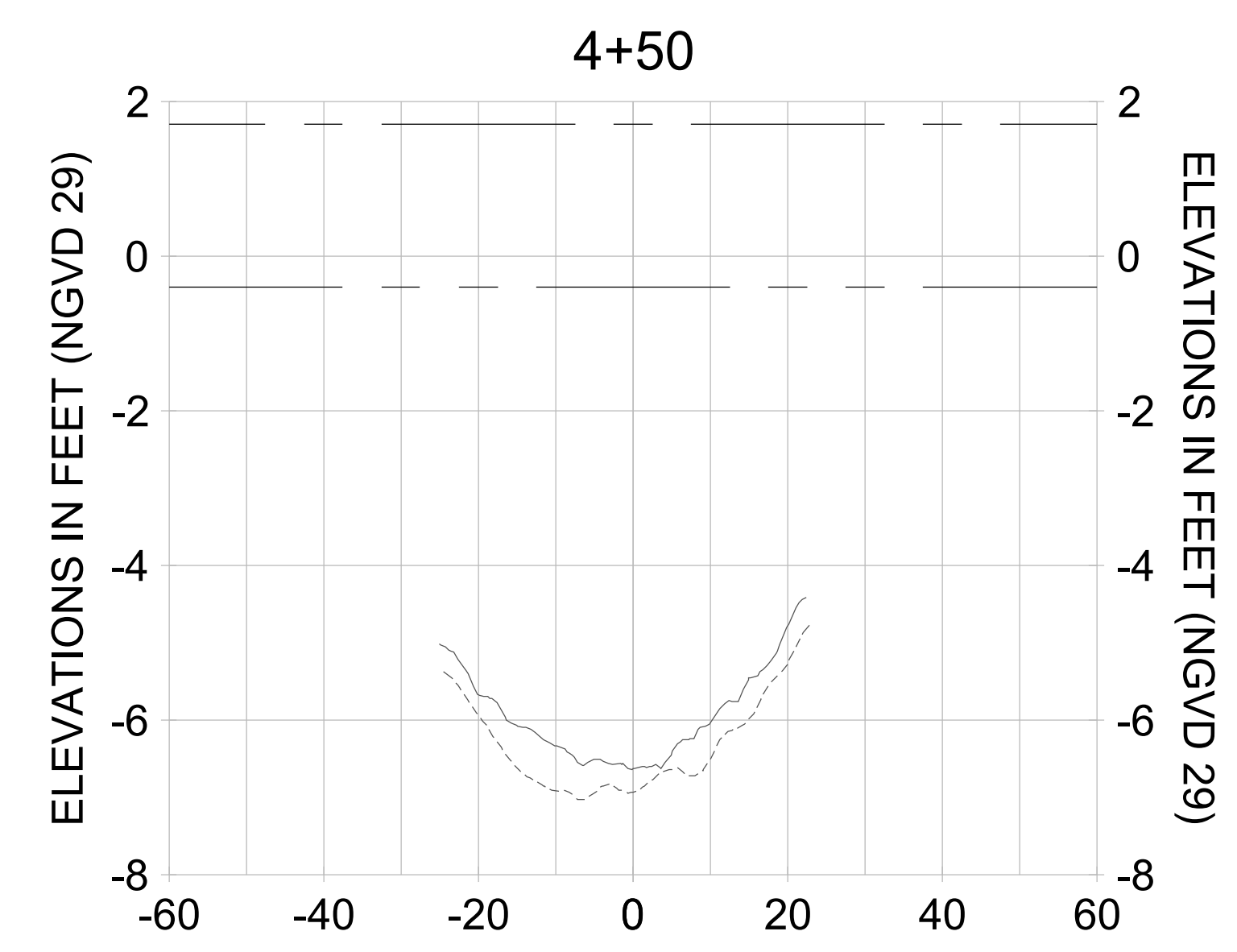
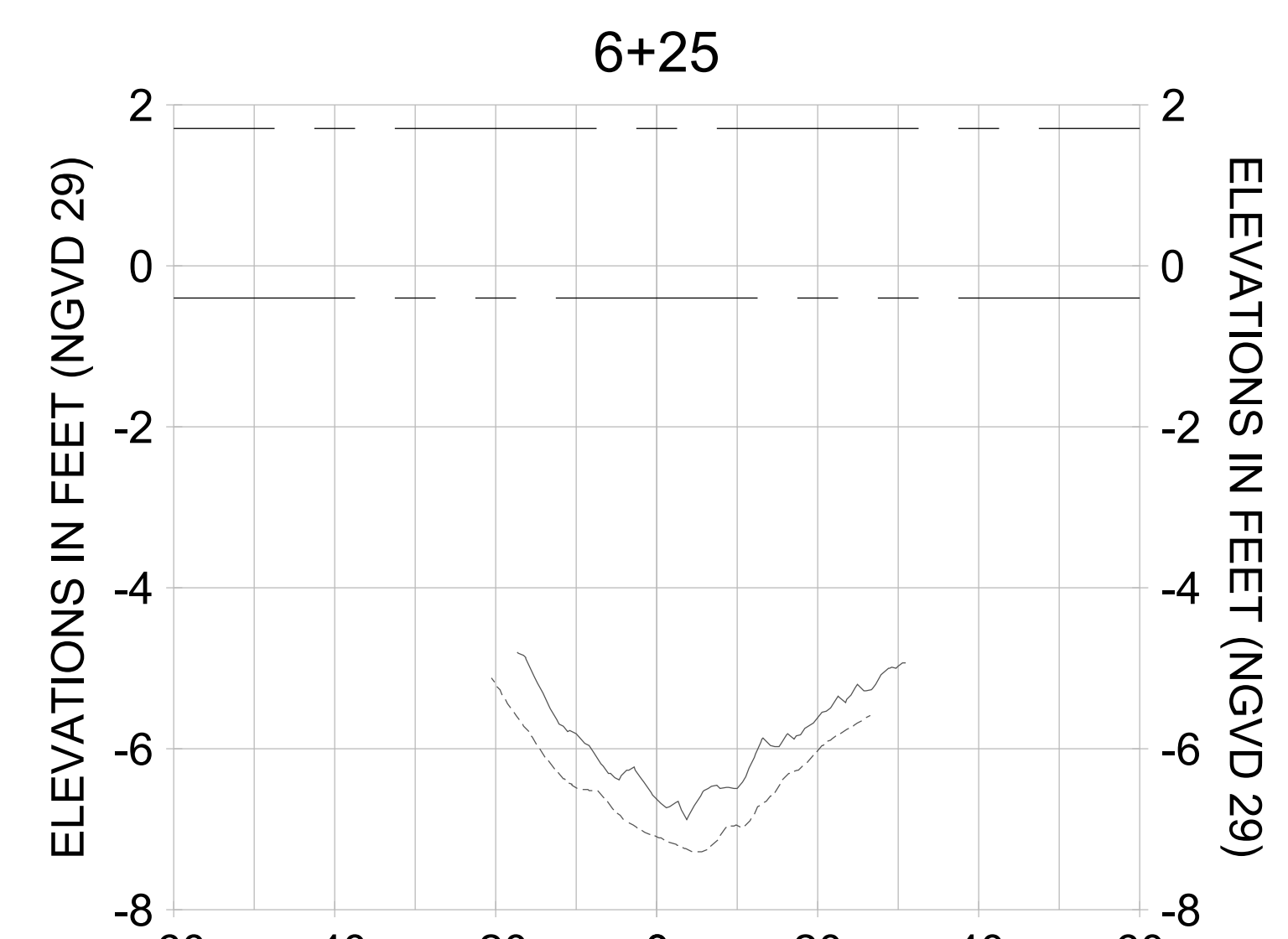
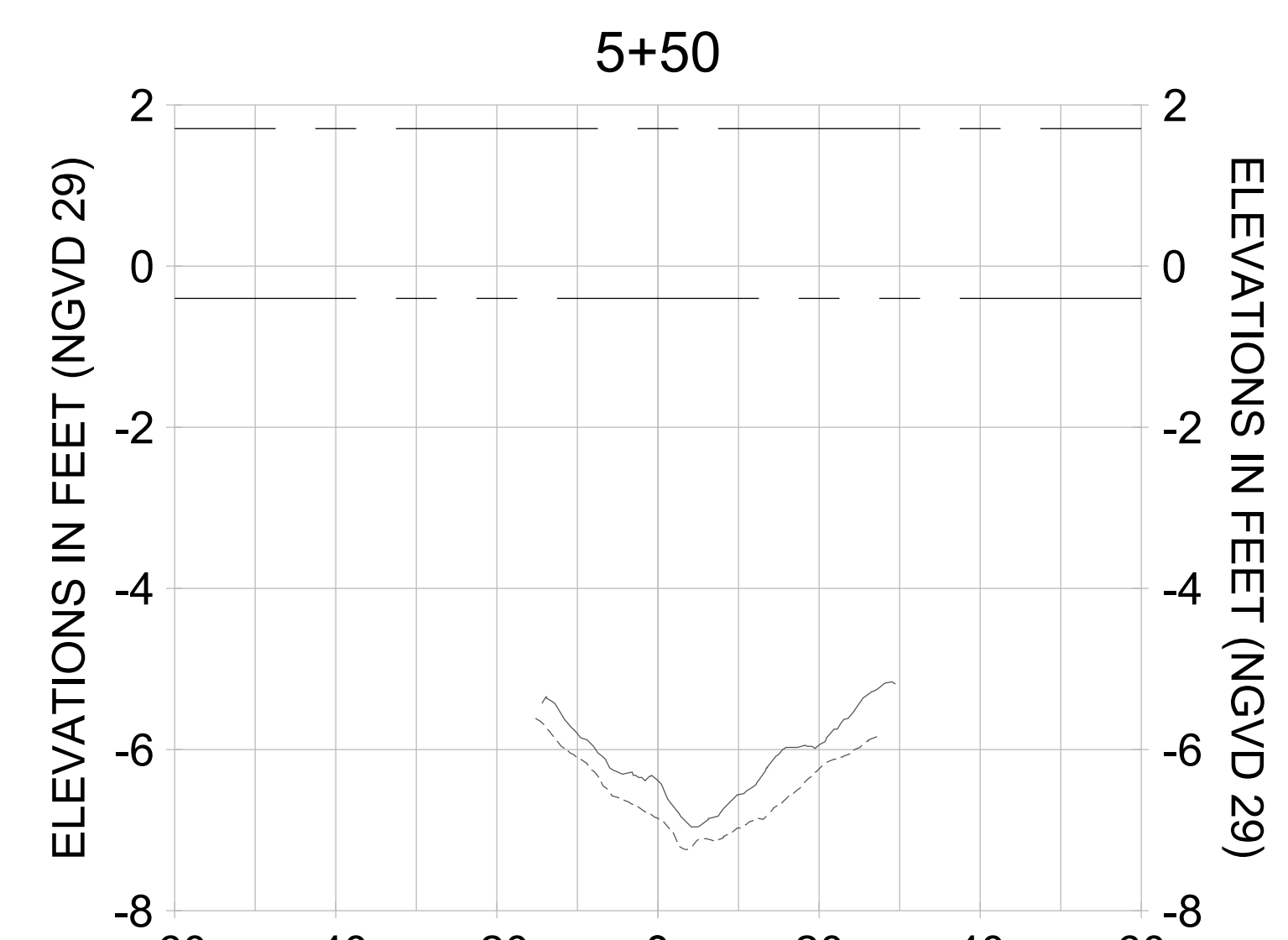
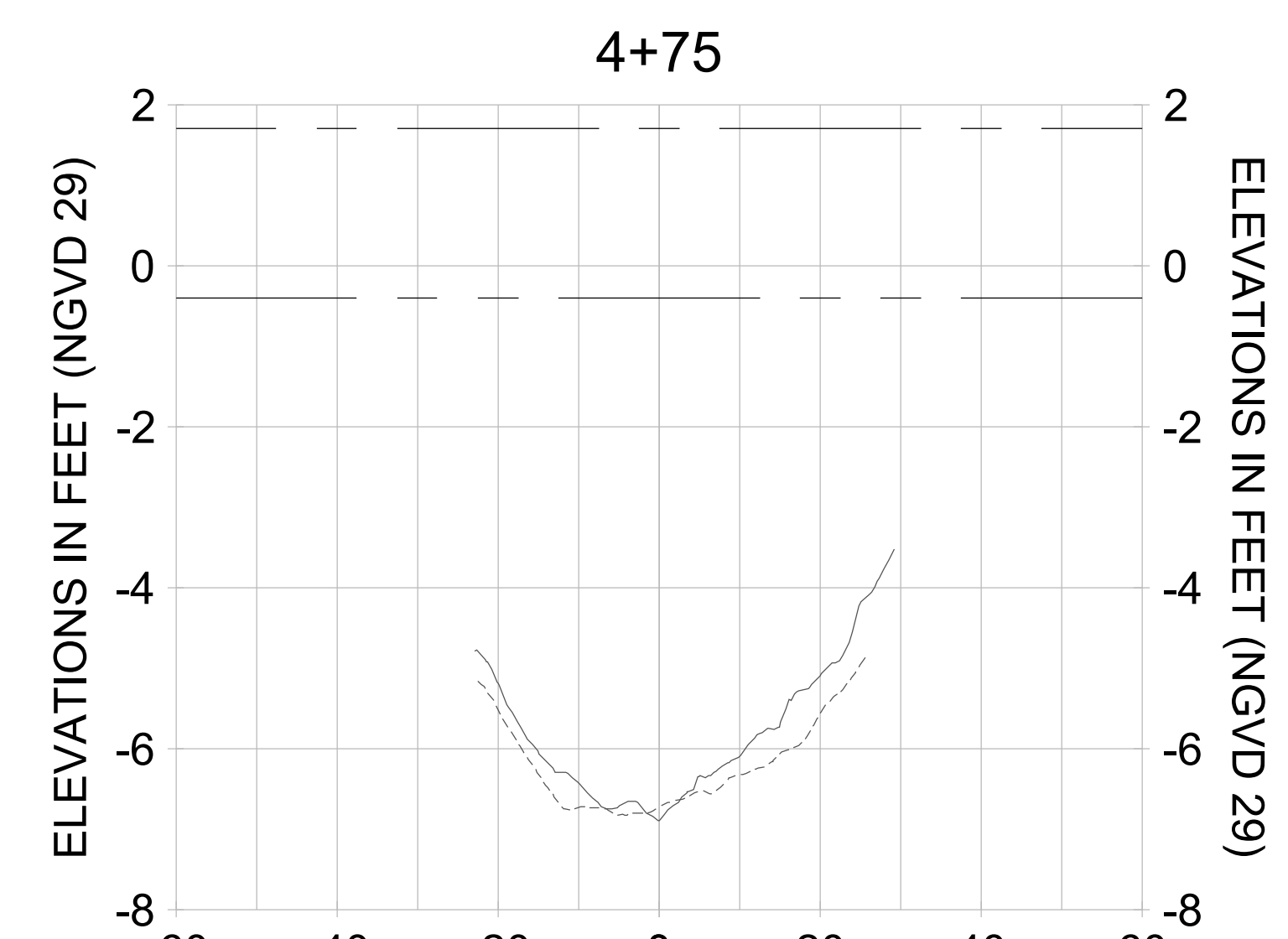
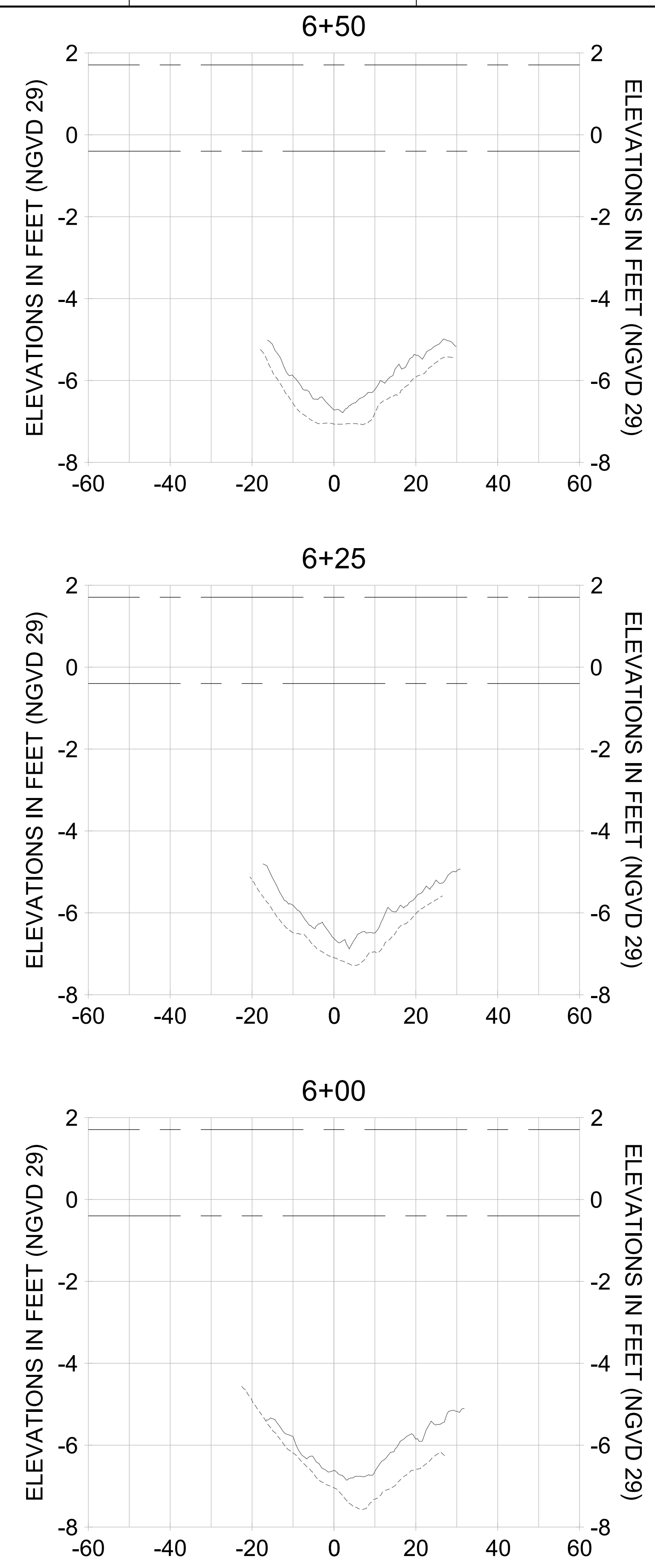
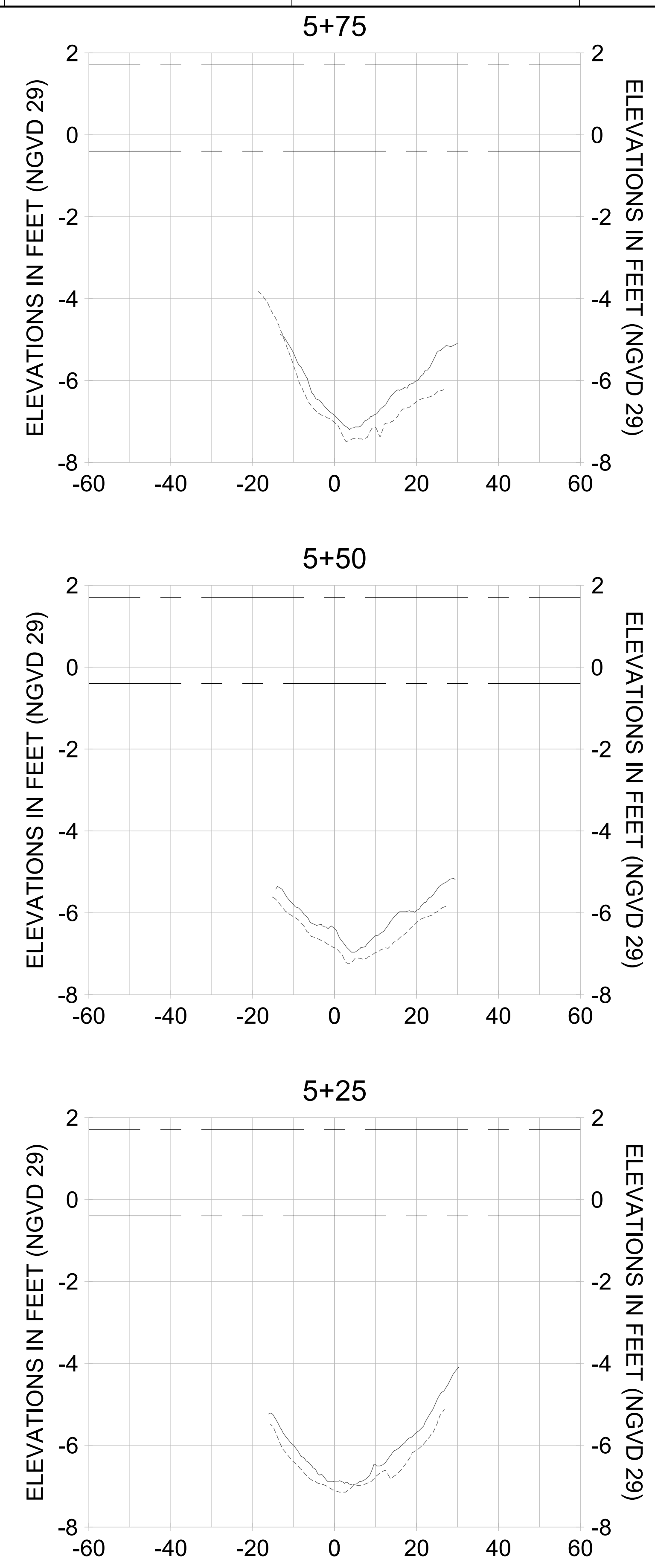
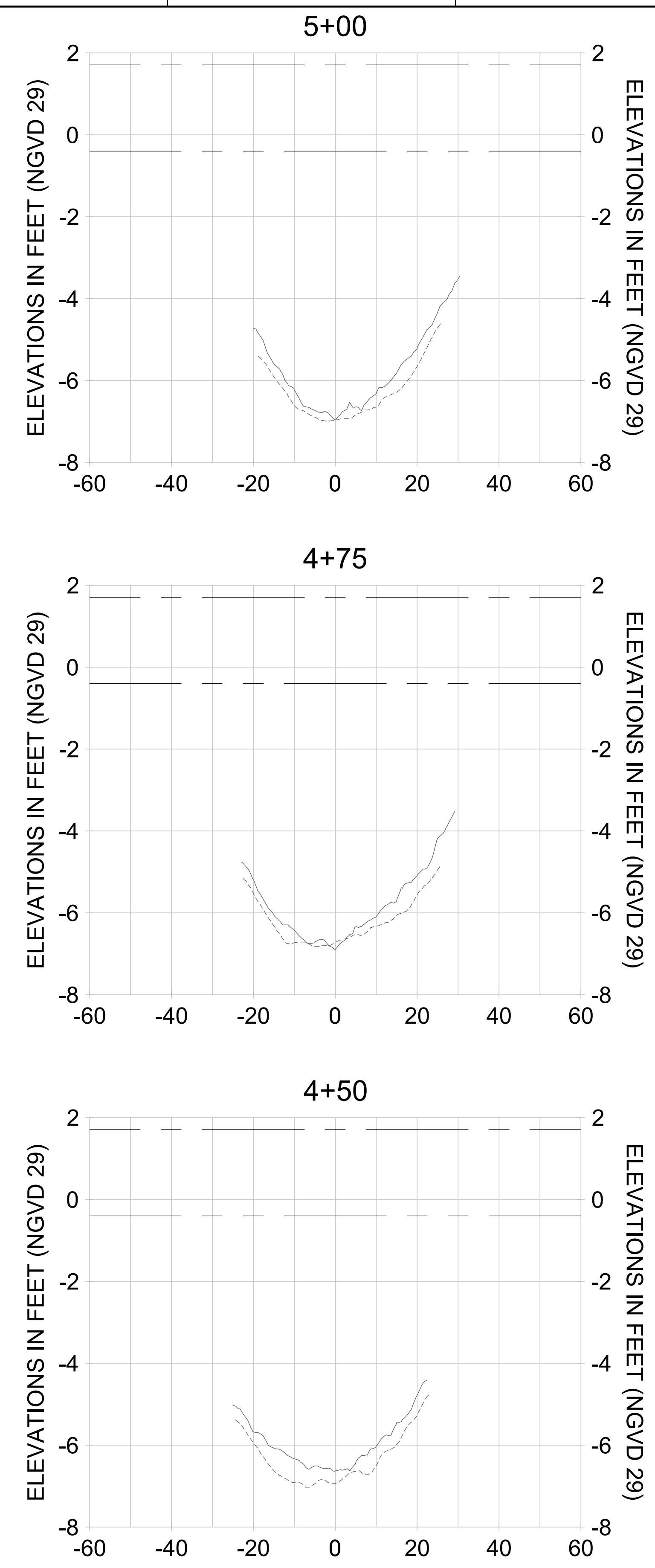
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-330**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- █ DREDGE REMOVAL (TO -5.4' NGVD 29)
- █ OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL B-B**

Stantec

WWW.STANTEC.COM

5801 WILCOX BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 645-6640

JOB NO.: 2028113191

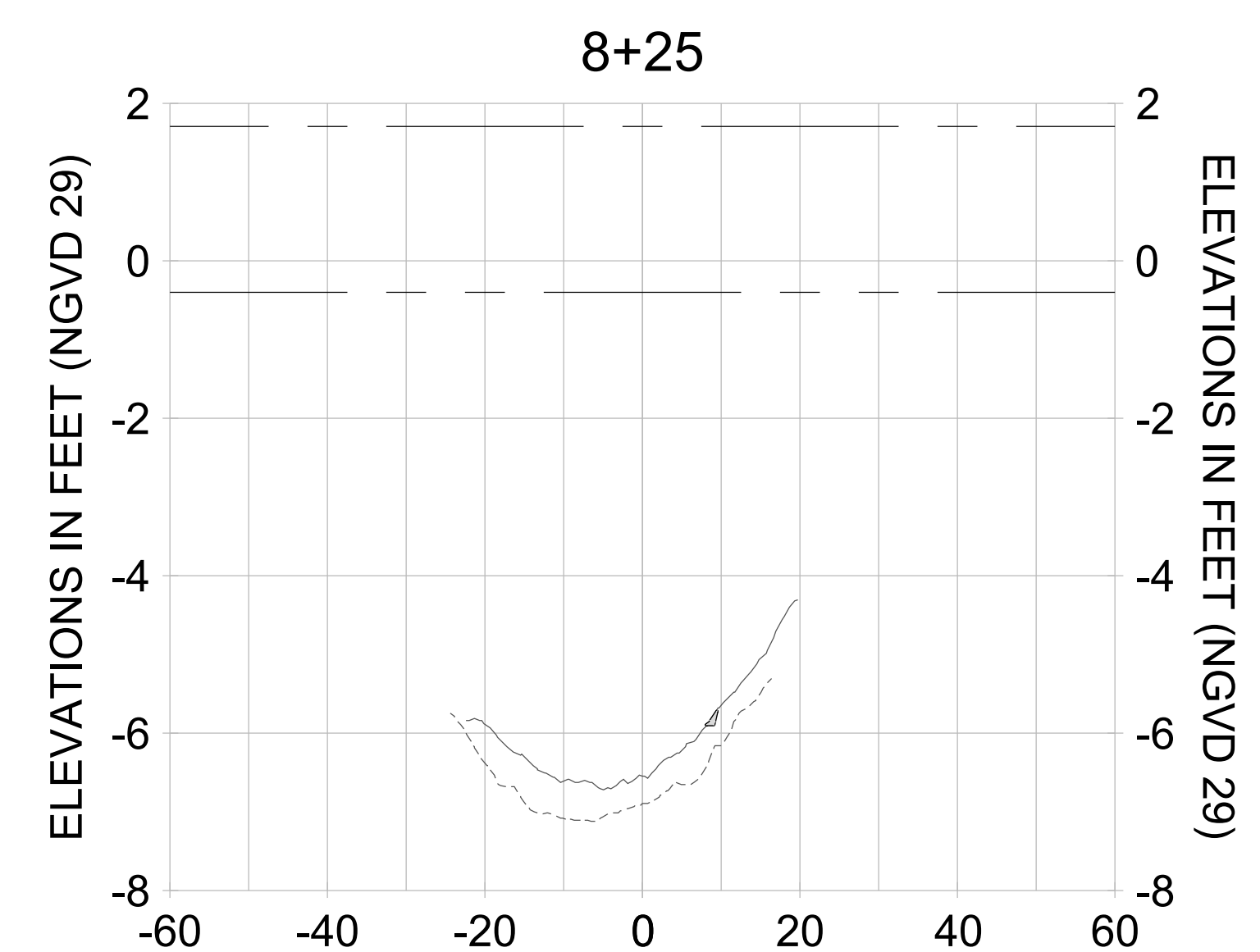
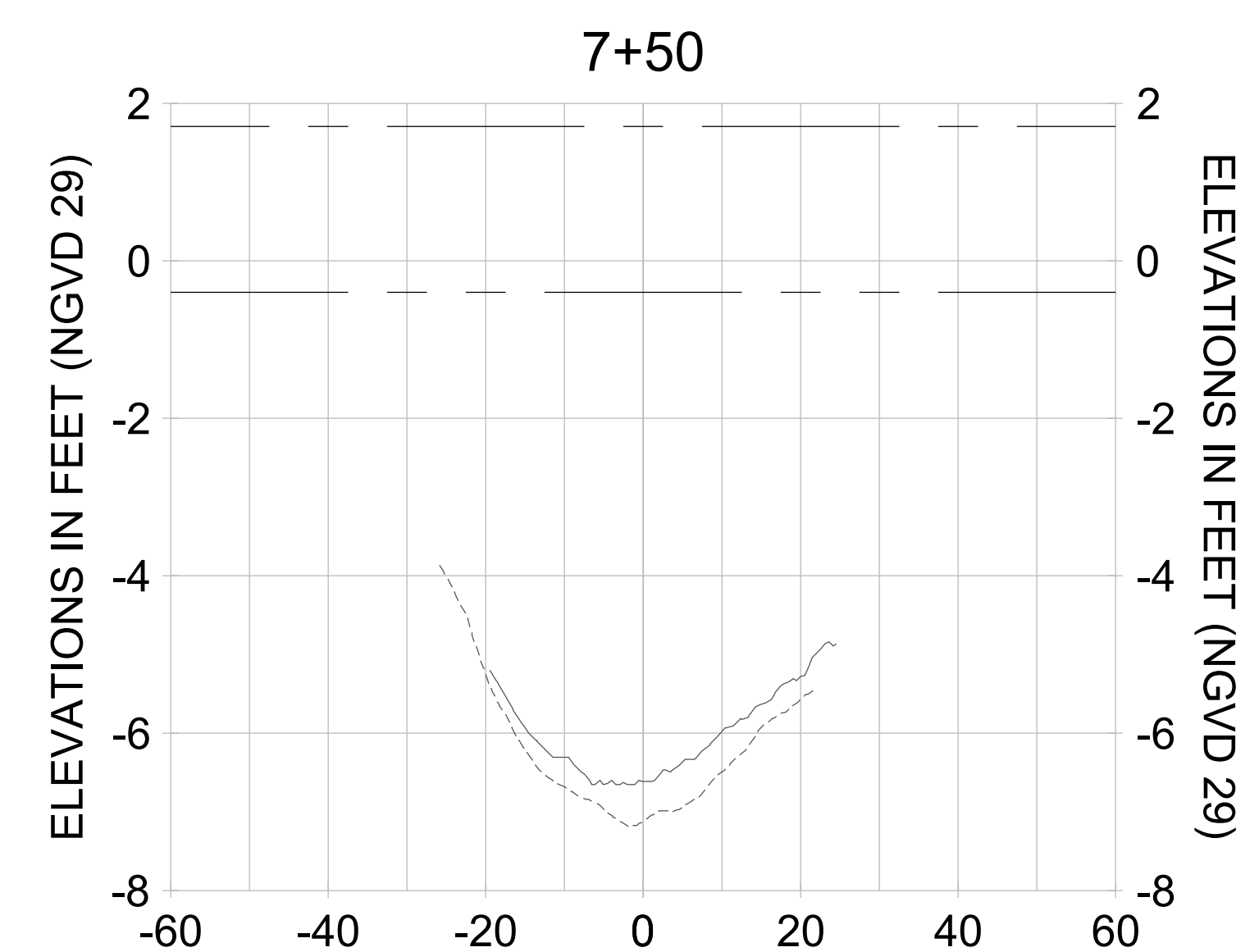
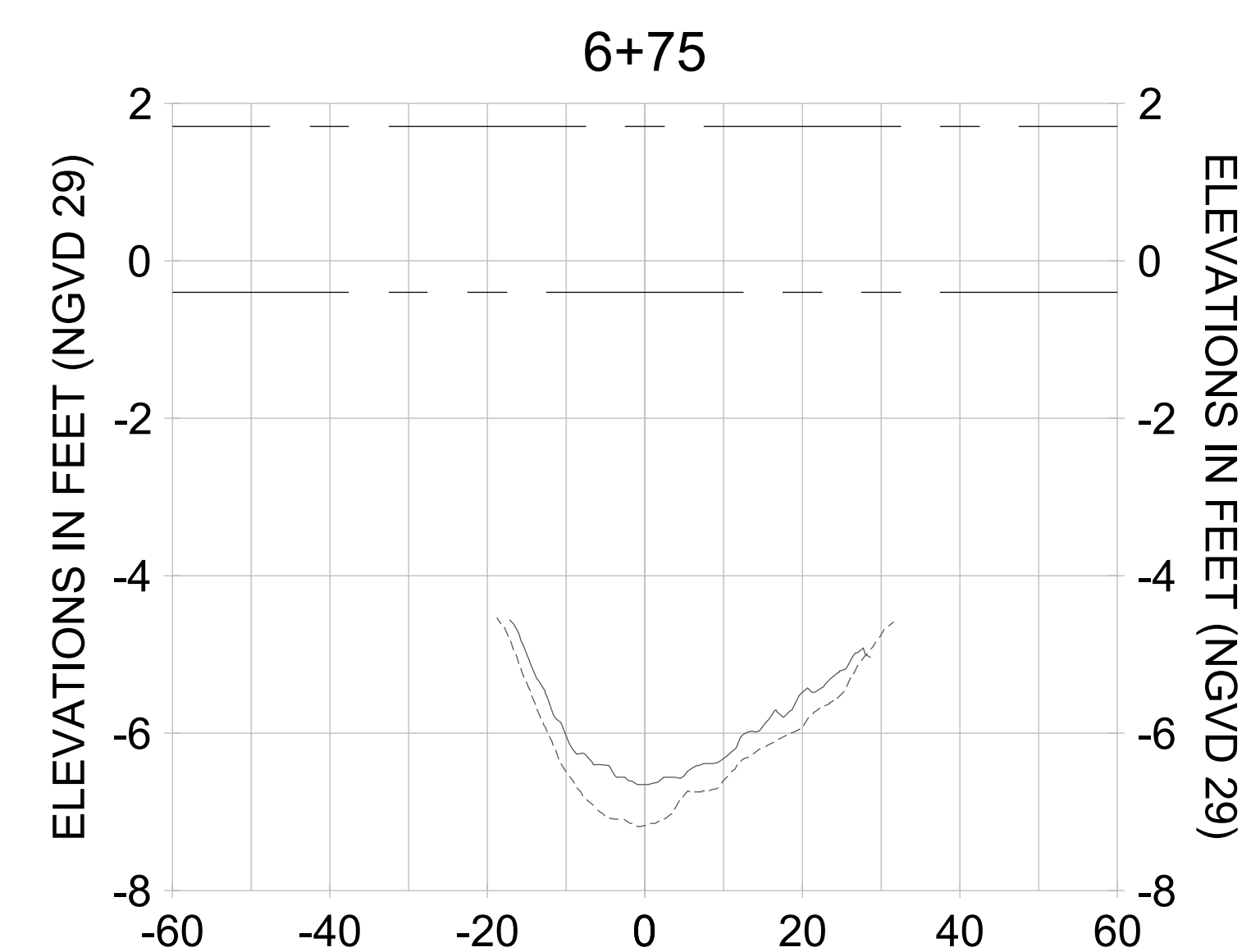
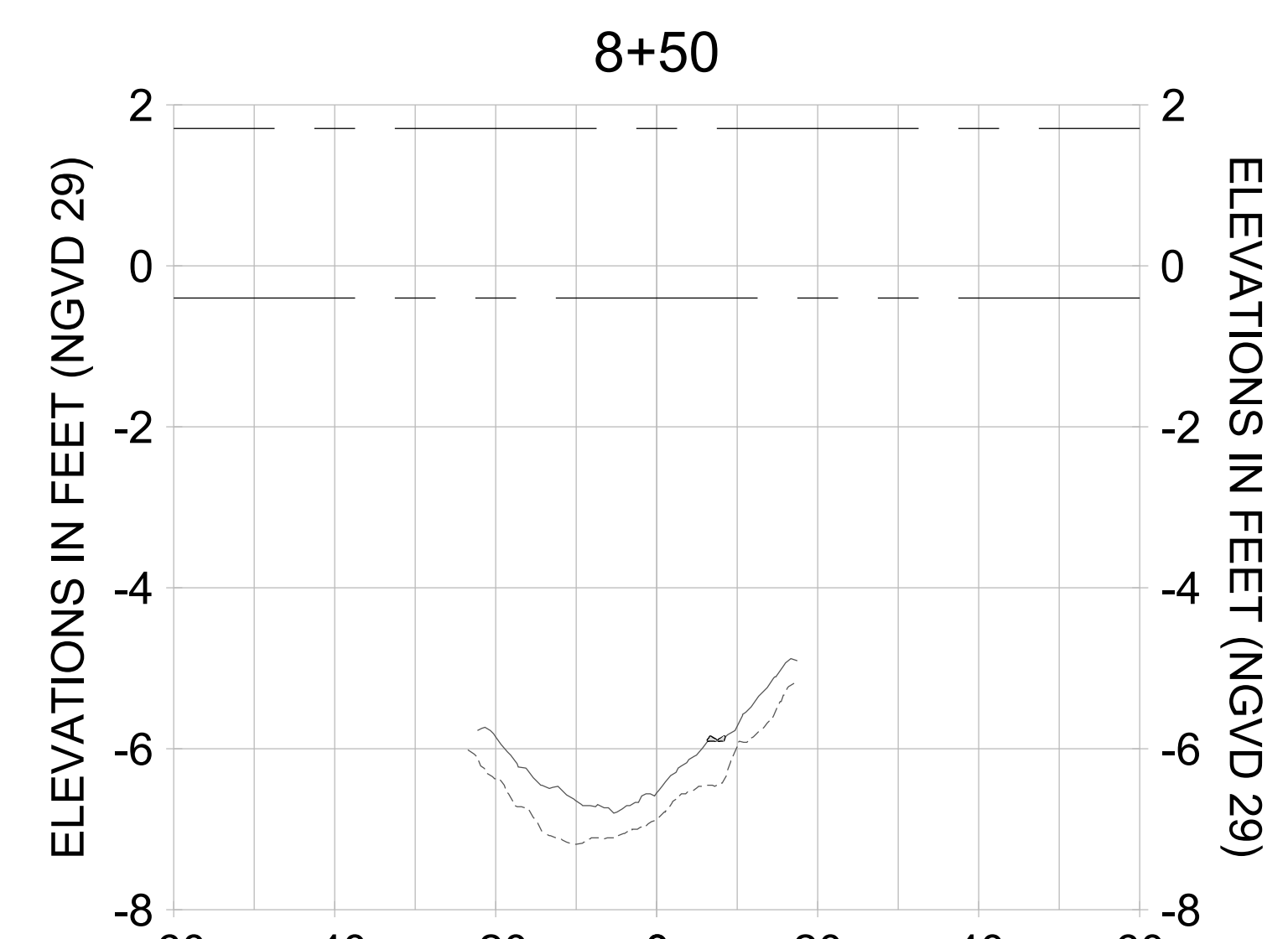
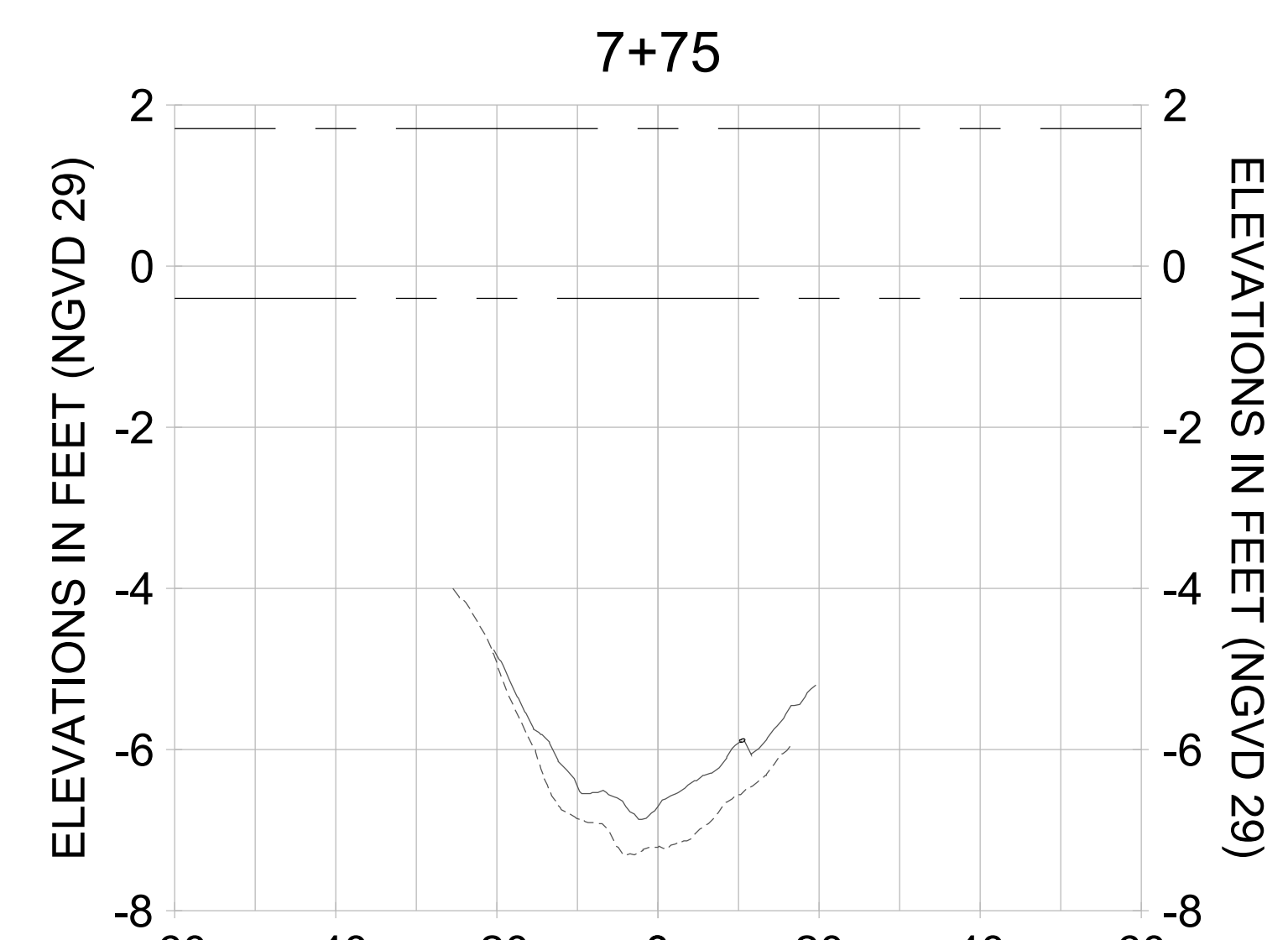
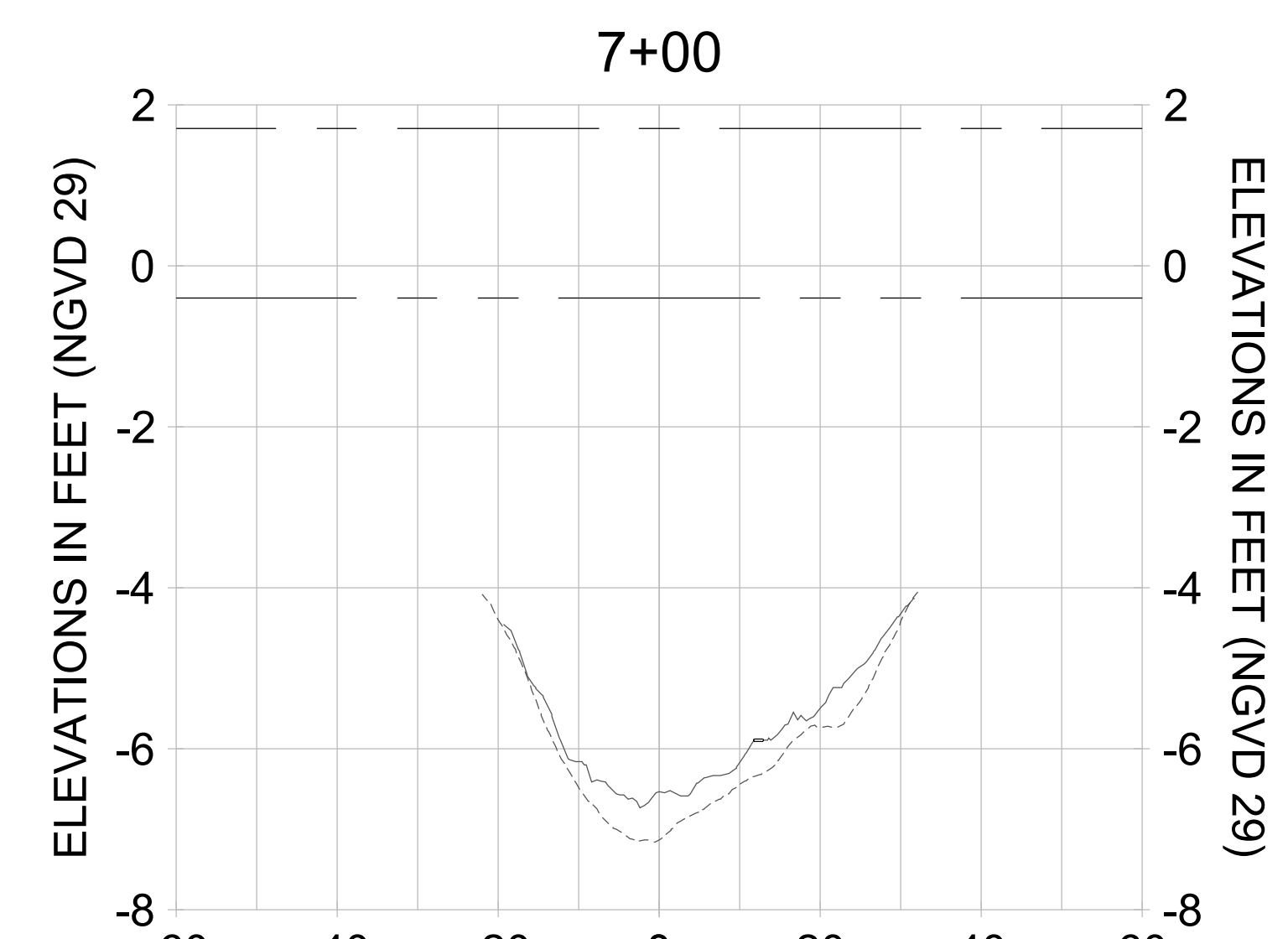
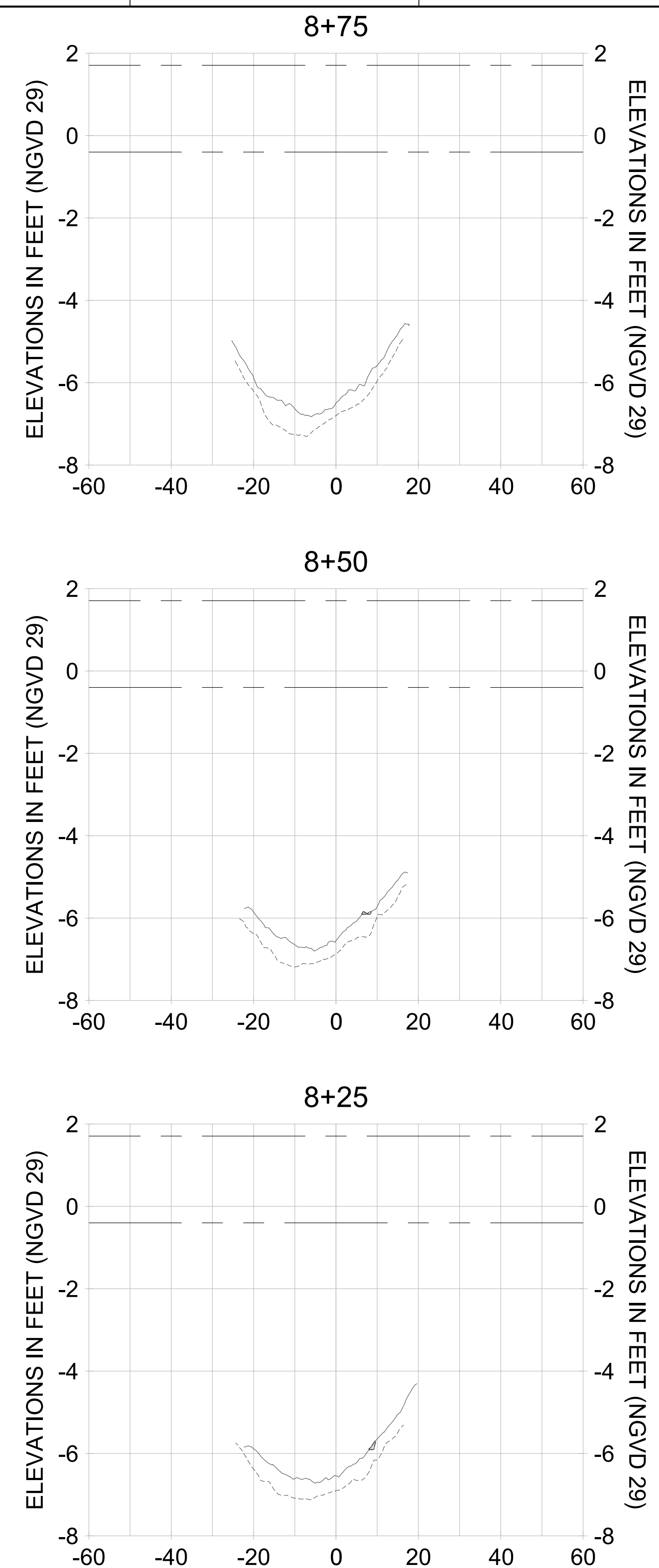
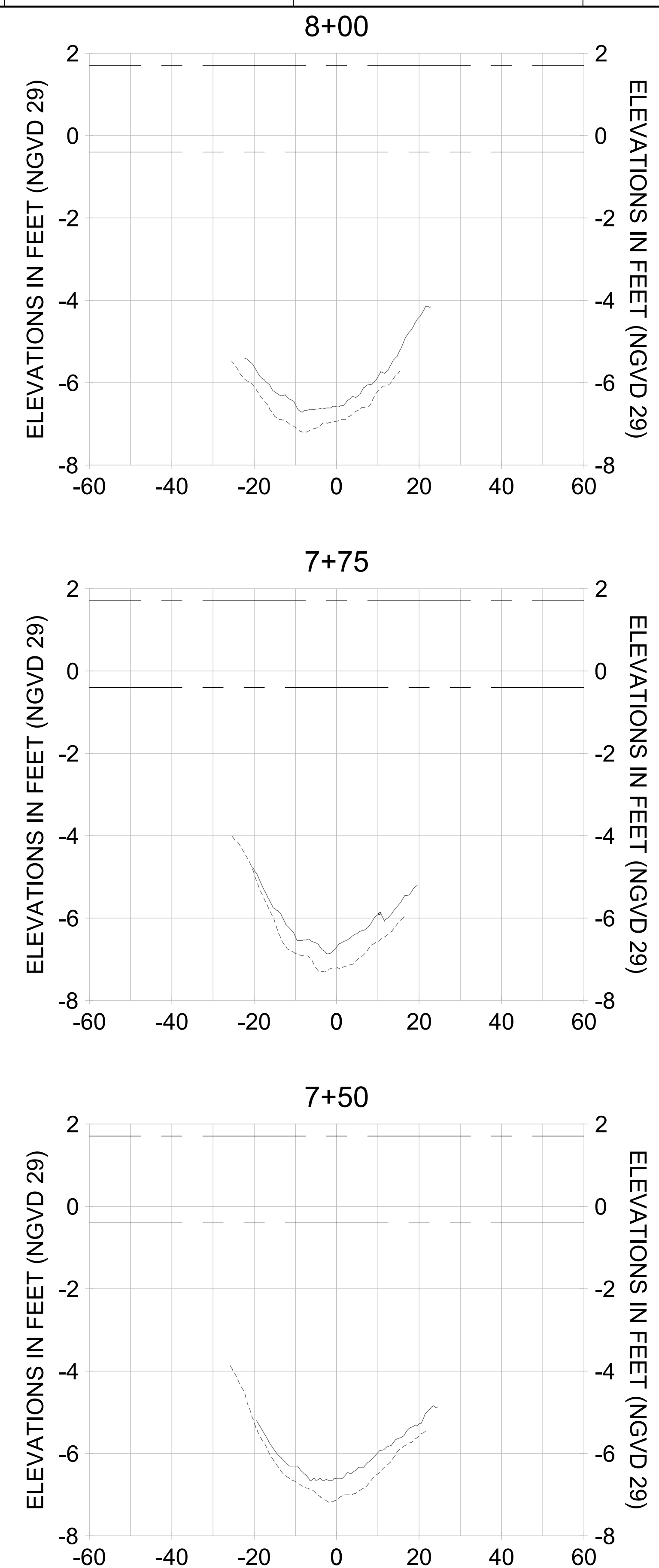
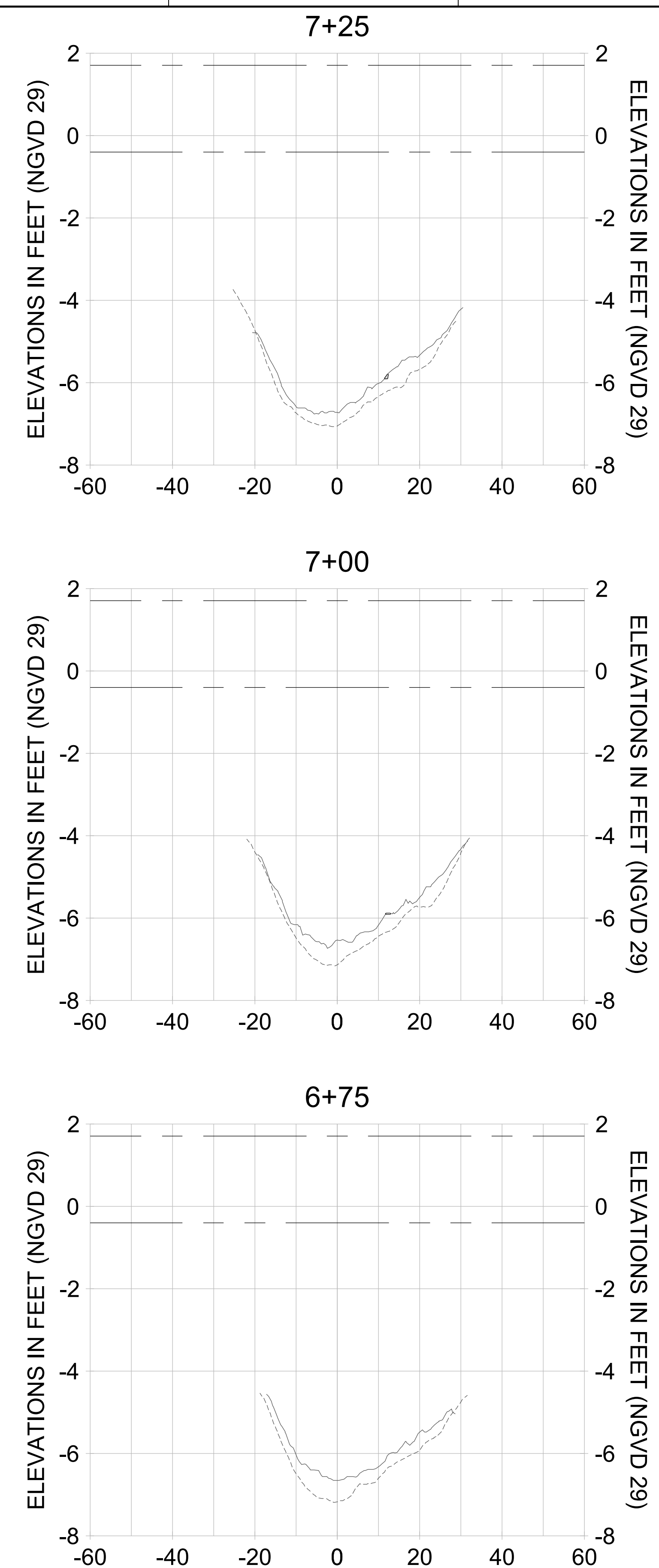
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-331**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

- LEGEND:**
- AS-BUILT SURVEY (AUGUST 2012)
 - MULTI-BEAM SURVEY (AUGUST 2019)
 - DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
 - █ DREDGE REMOVAL (TO -5.4' NGVD 29)
 - █ OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
 - MEAN HIGH WATER (1.71' NGVD 29)
 - MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2022\active\17311281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-205.dwg Jan 10, 2020 - 9:38am



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL B-B**

Stantec

3801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 649-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

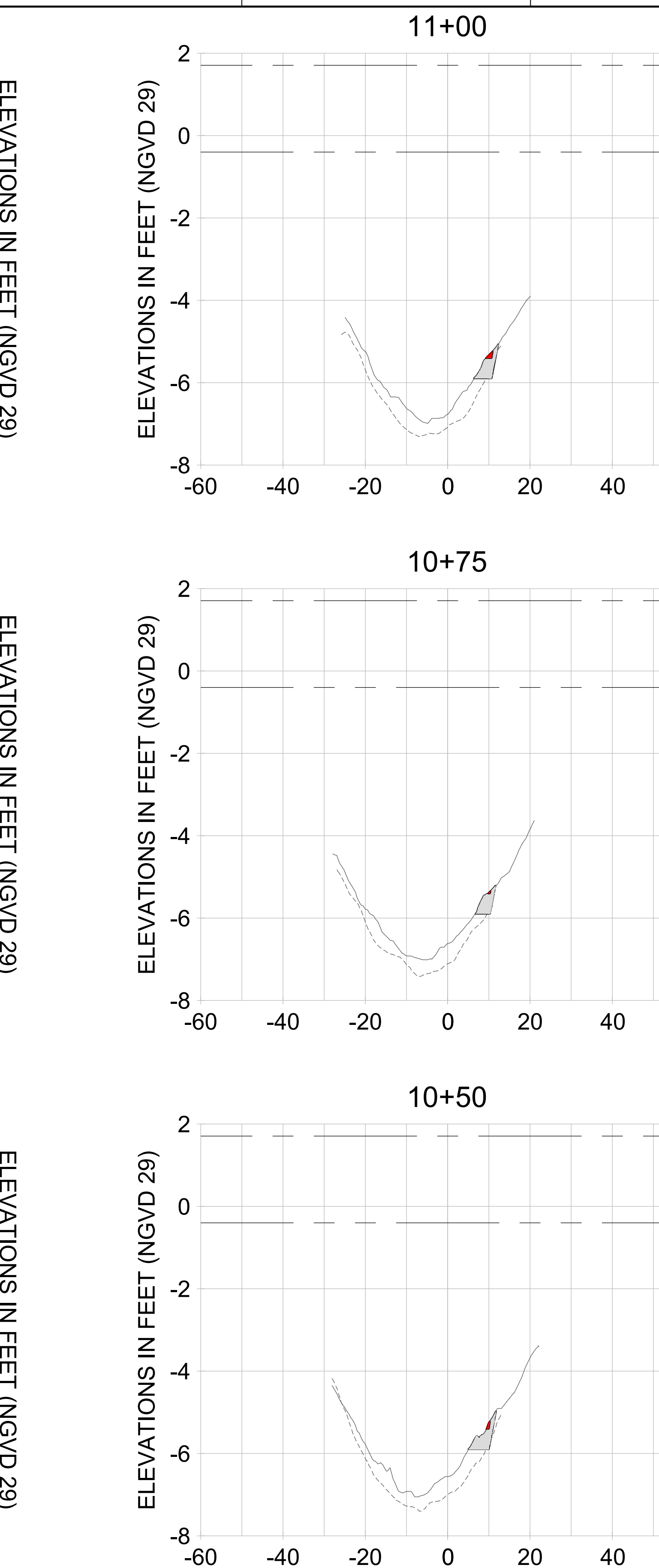
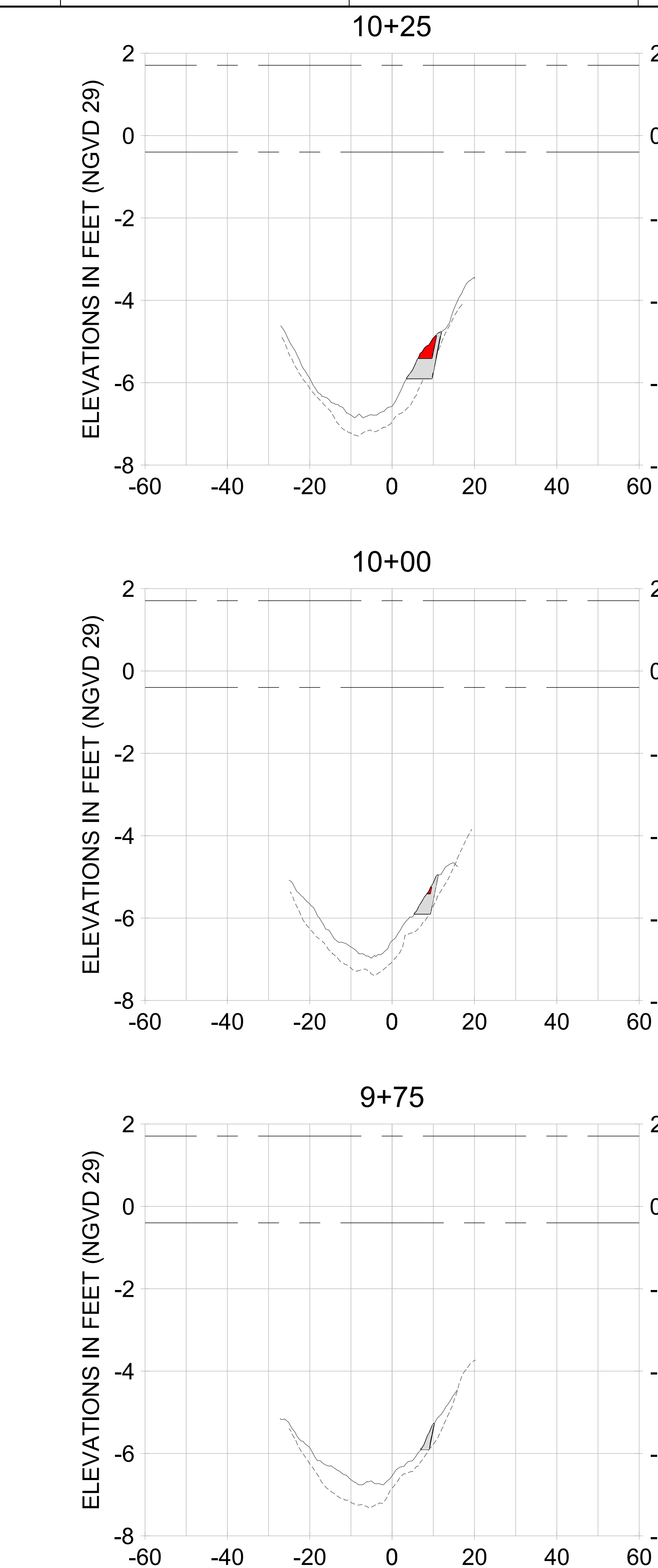
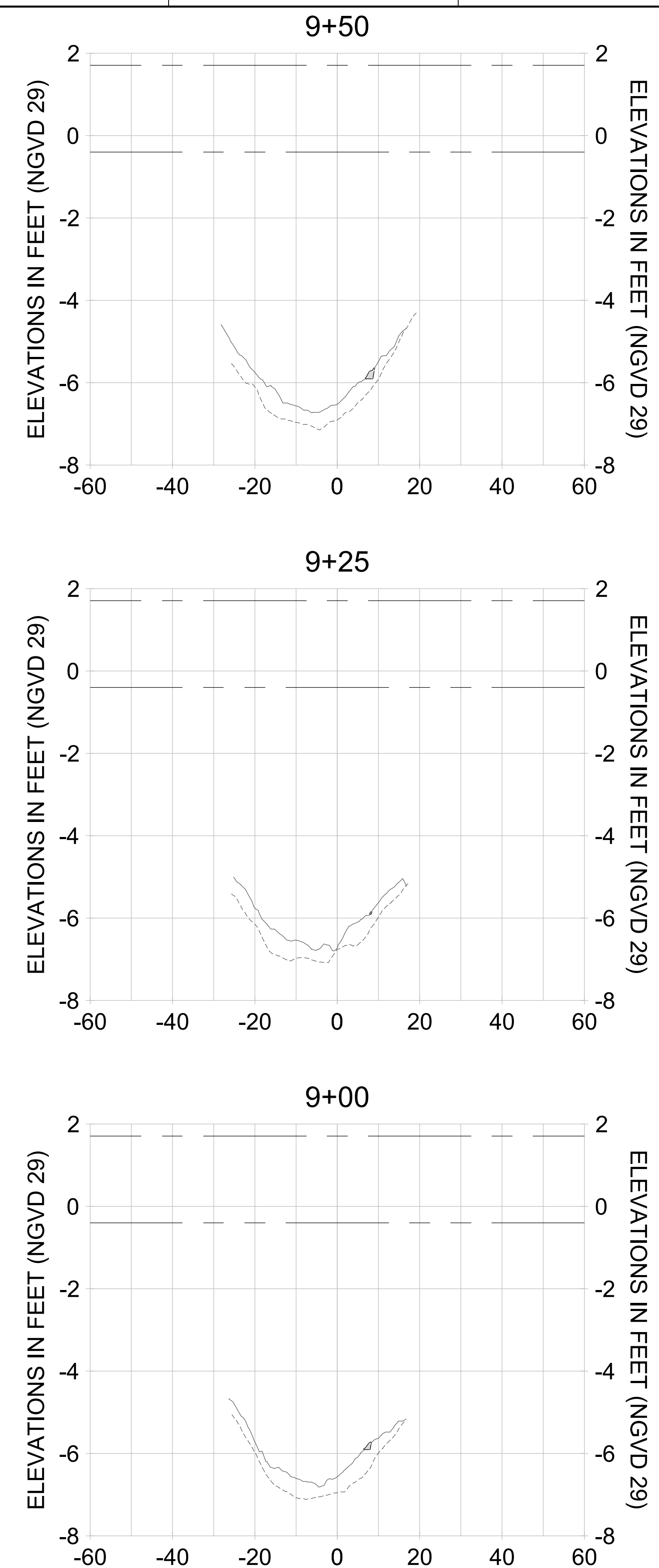
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-332**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

- LEGEND:**
- AS-BUILT SURVEY (AUGUST 2012)
 - MULTI-BEAM SURVEY (AUGUST 2019)
 - DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
 - DREDGE REMOVAL (TO -5.4' NGVD 29)
 - OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
 - MEAN HIGH WATER (1.71' NGVD 29)
 - · - · MEAN LOW WATER (-0.40' NGVD 29)

PERMIT SKETCHES

User Name: knguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2022\active\17311281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-205.dwg Jan 10, 2020 - 9:38am



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ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL B-B**

3801 WILCOX BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 649-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

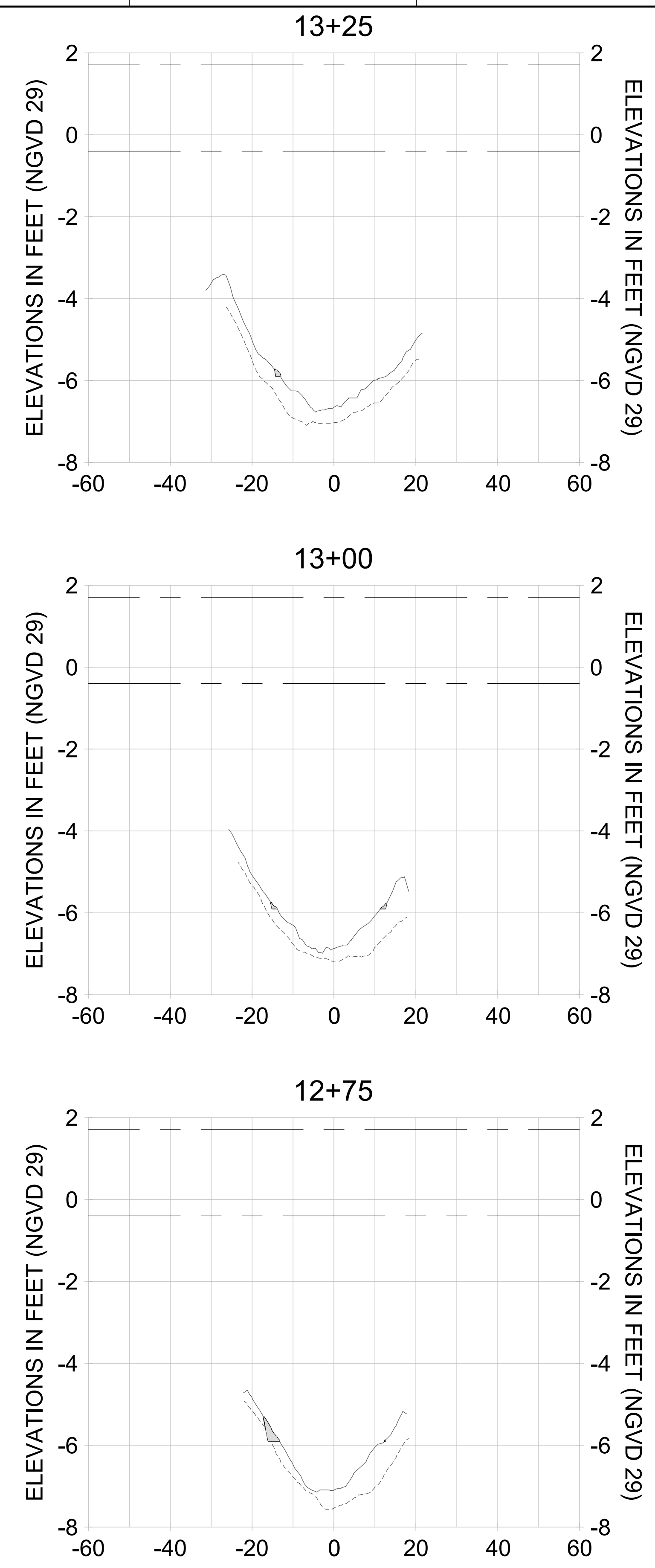
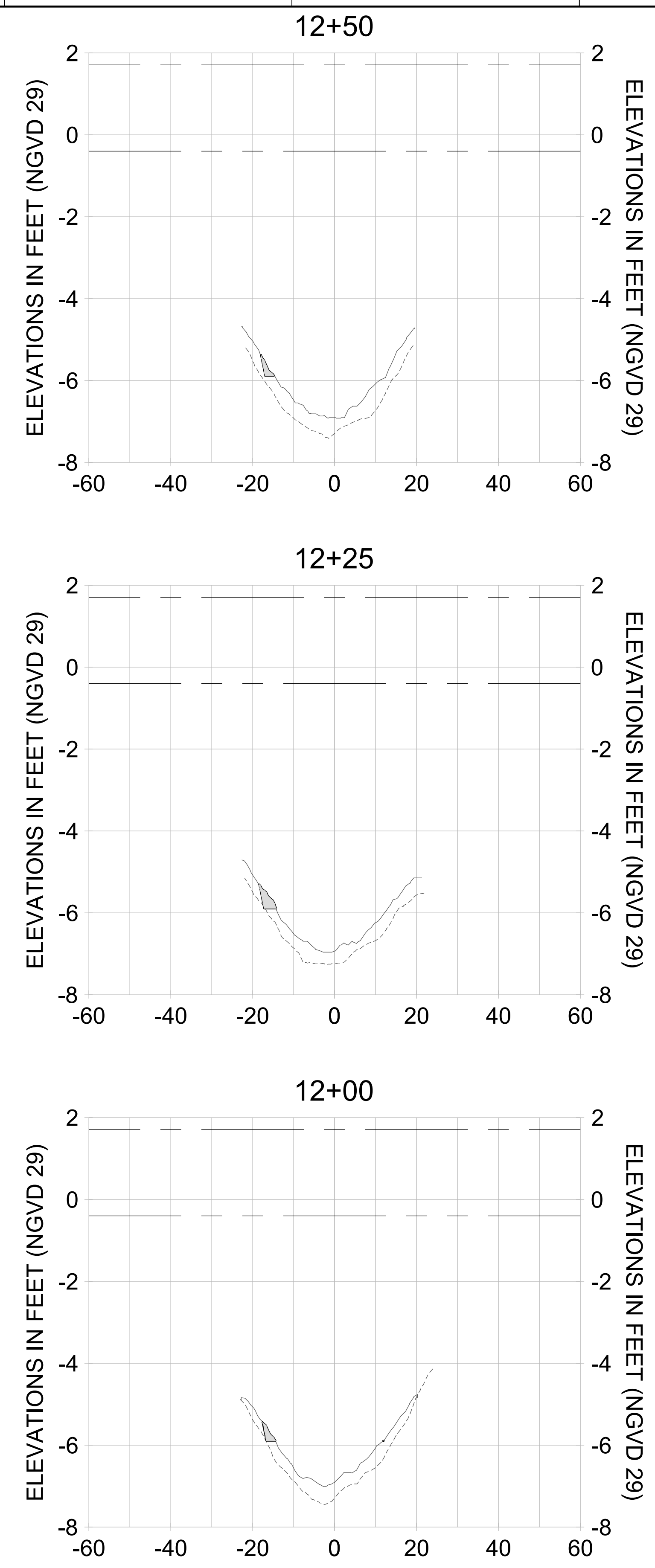
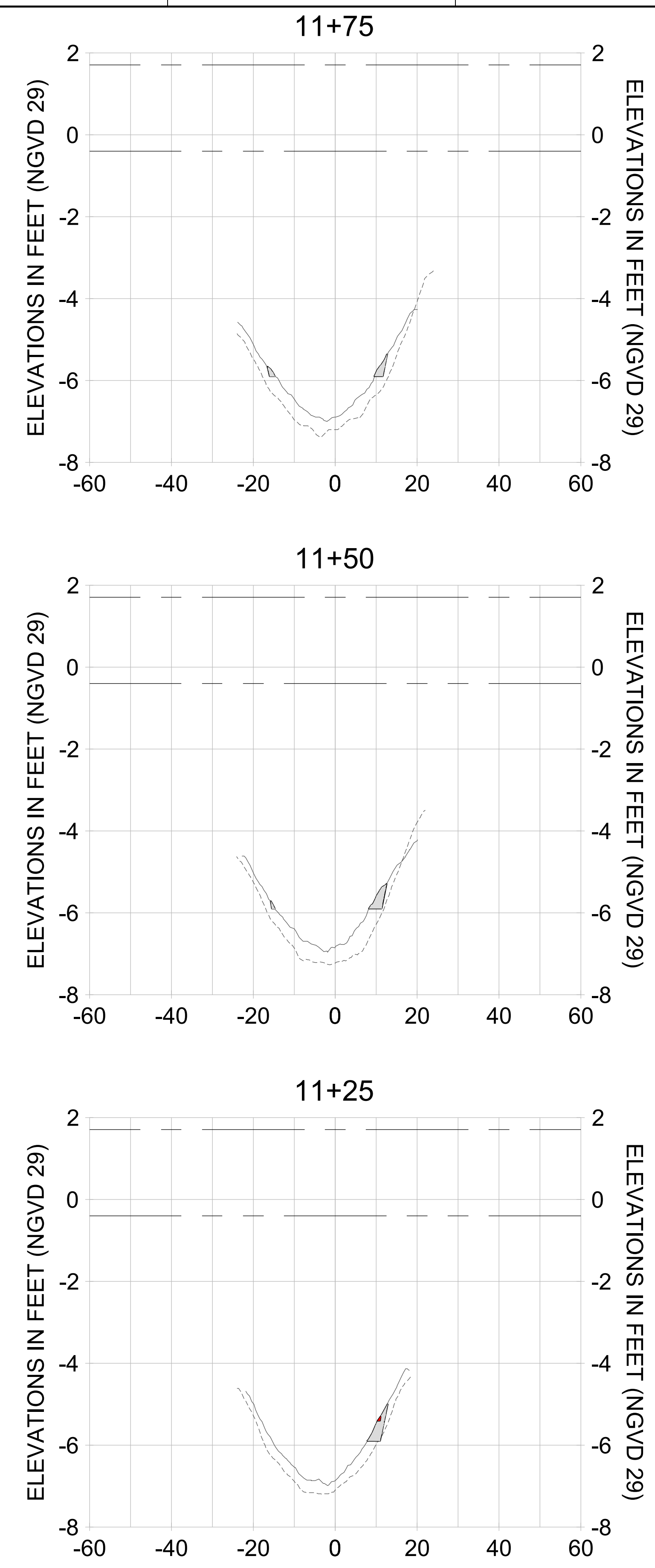
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-333**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: kguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2022\active\17311281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-205.dwg
 Jan 10, 2020 - 9:38am



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
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FOR PERMITTING PURPOSES ONLY

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL B-B**

Stantec

3801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 440-6440
 WWW.STANTEC.COM

JOB NO.: 2028113191

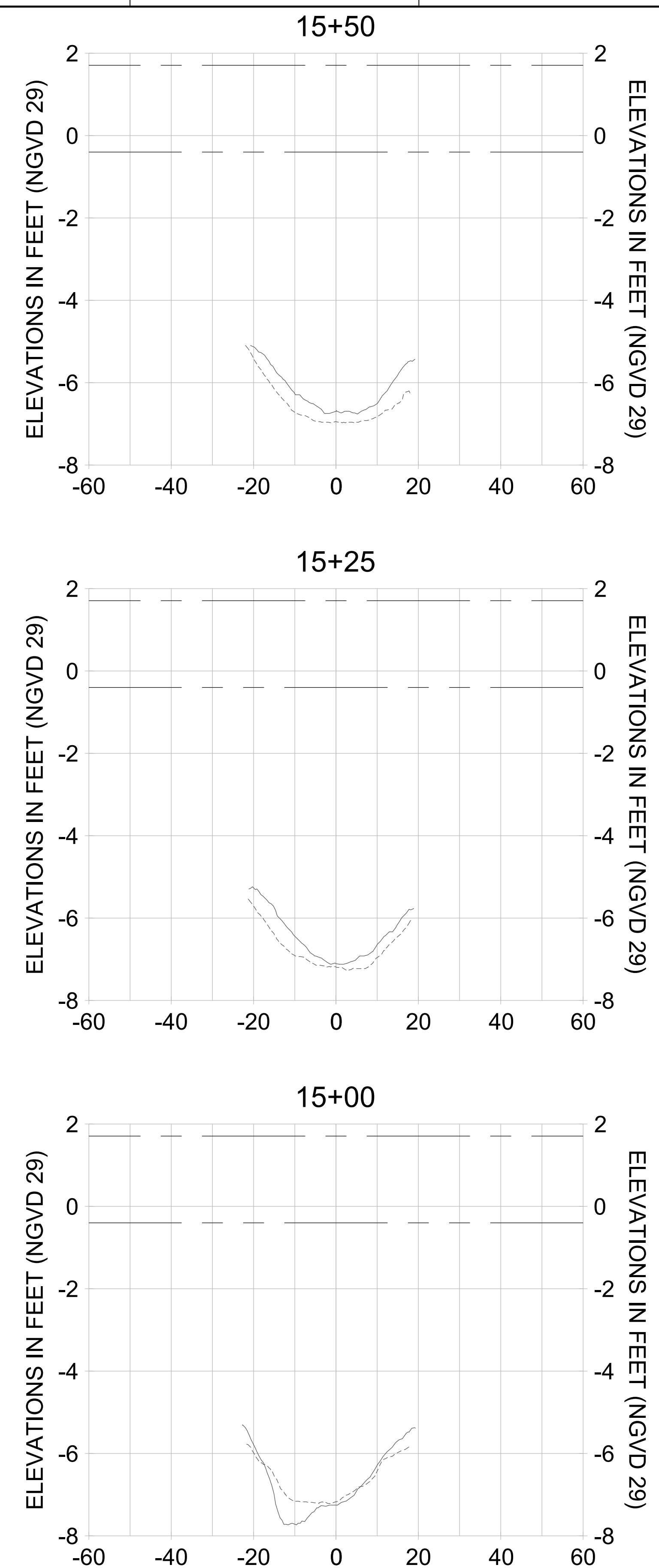
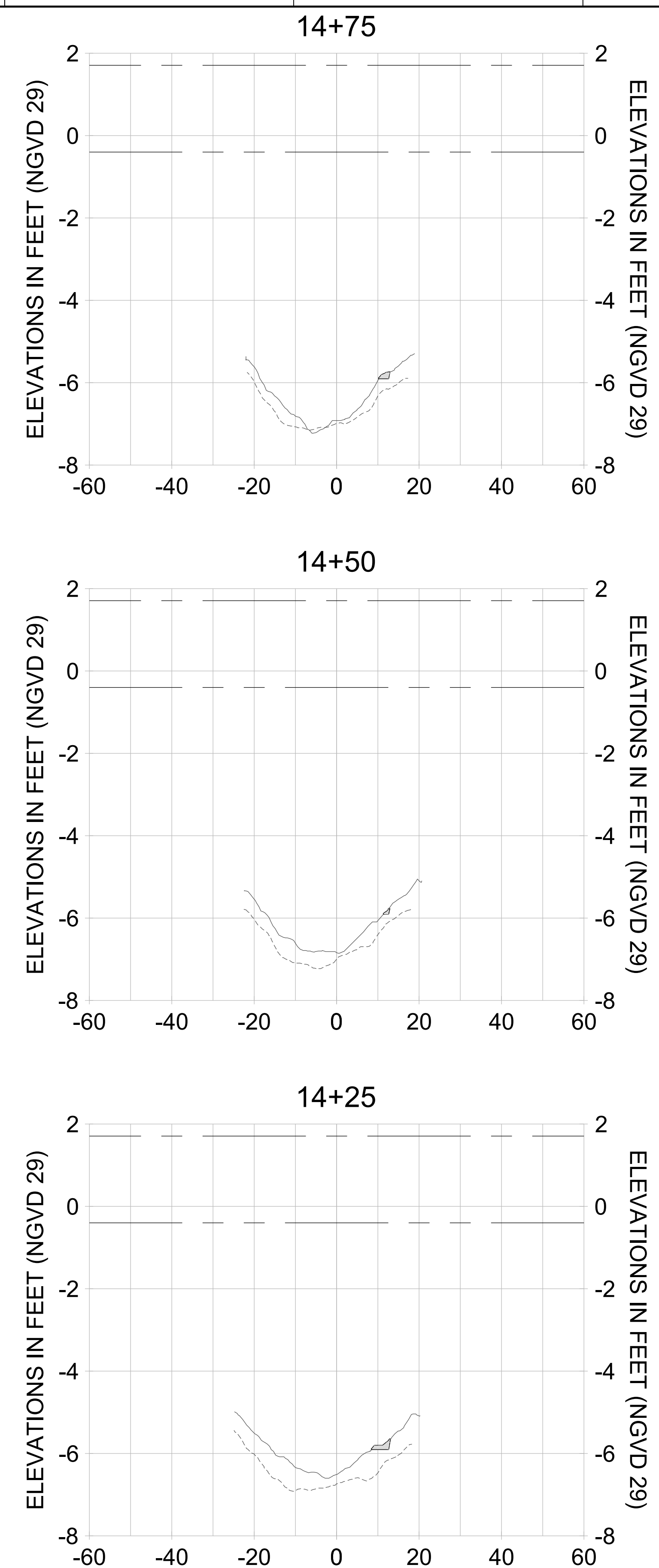
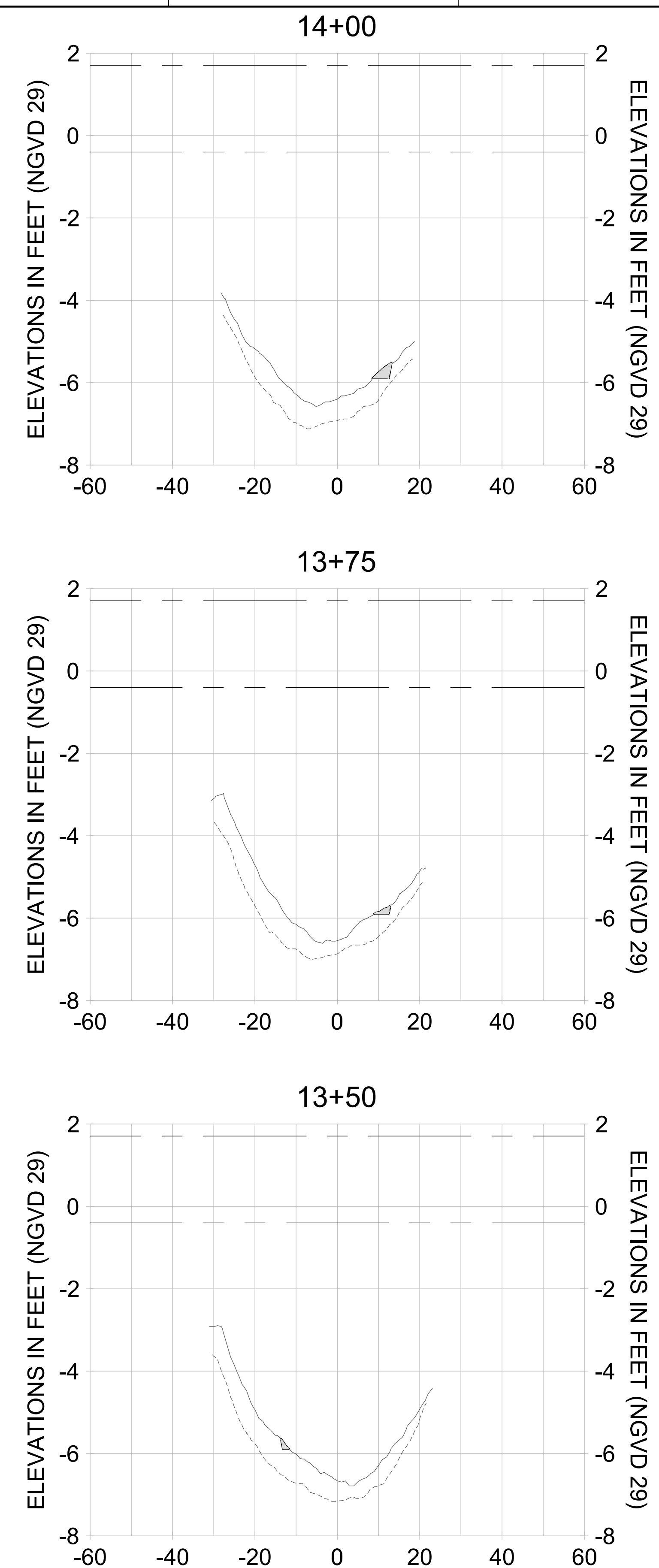
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-334**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2022\active\17311281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-205.dwg Jan 10, 2020 - 9:38am



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL B-B**

Stantec

3801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 440-6440
 WWW.STANTEC.COM

JOB NO.: 2028113191

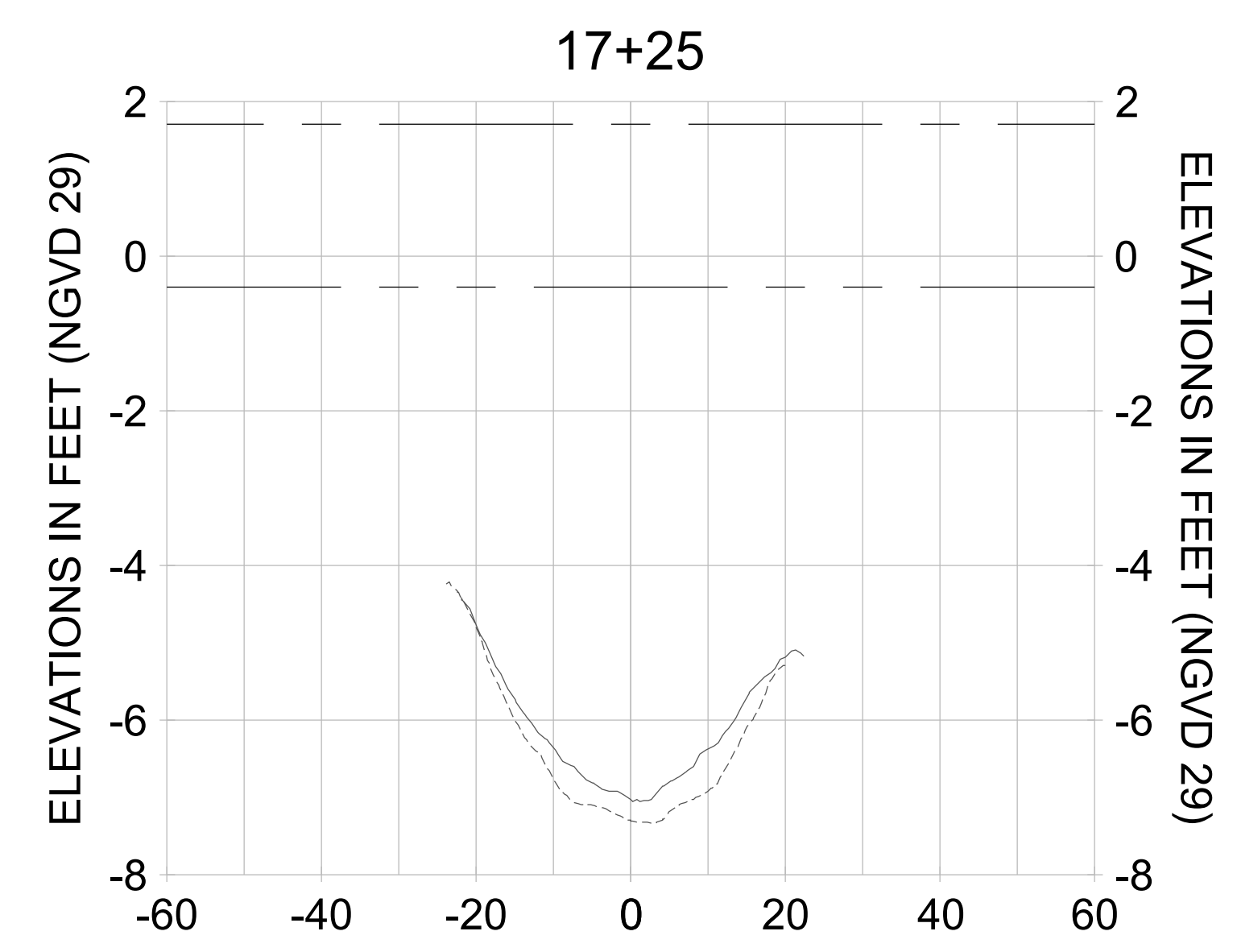
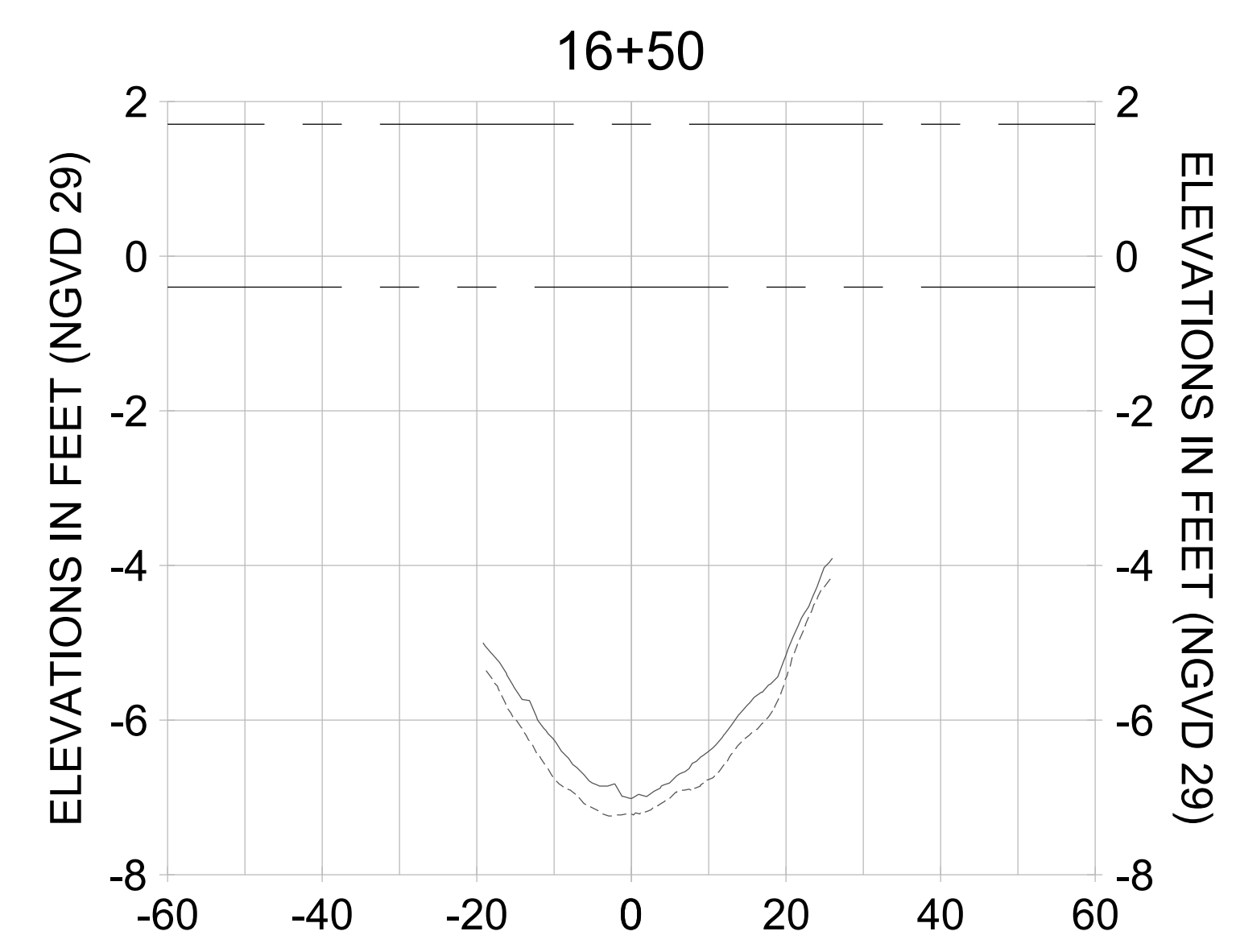
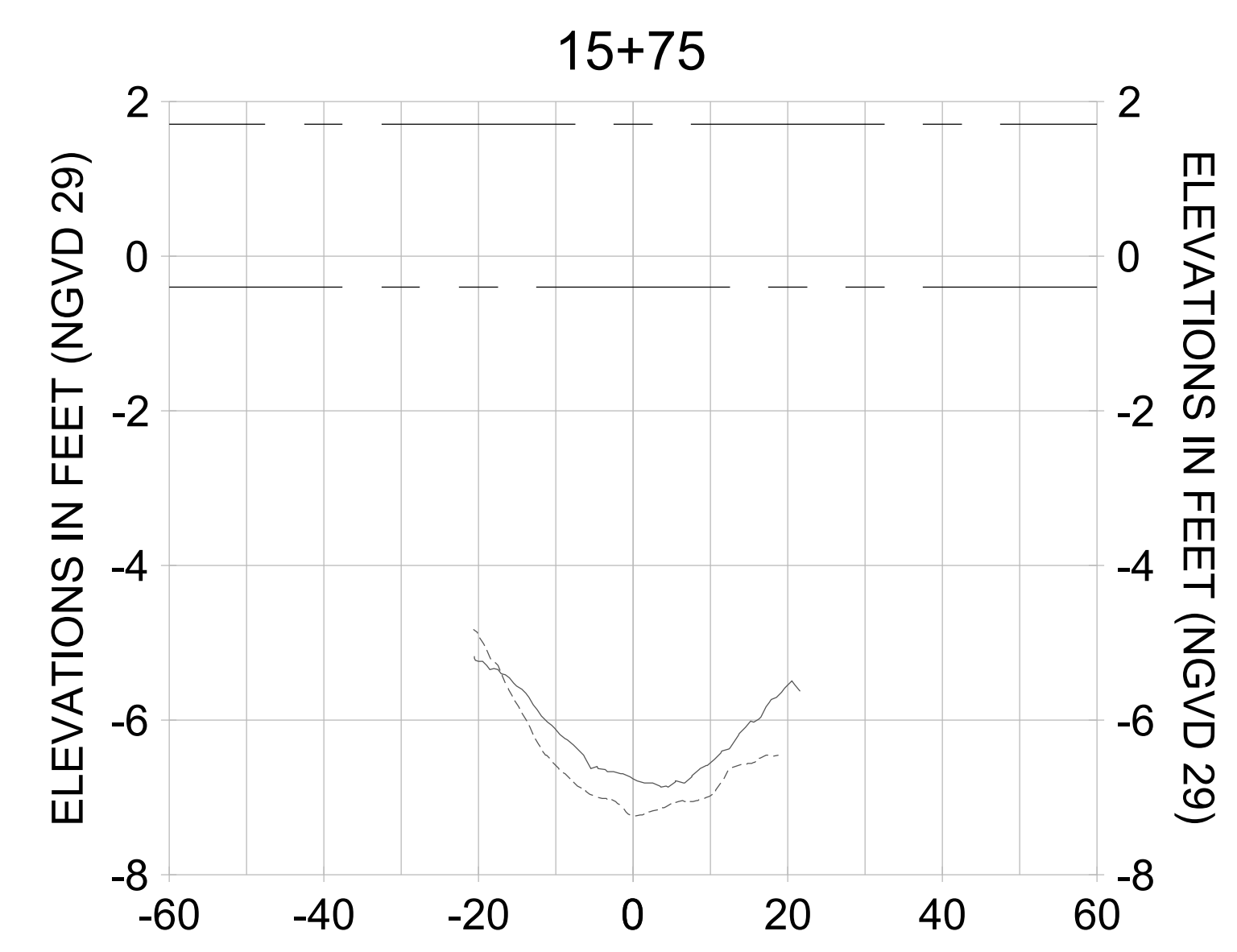
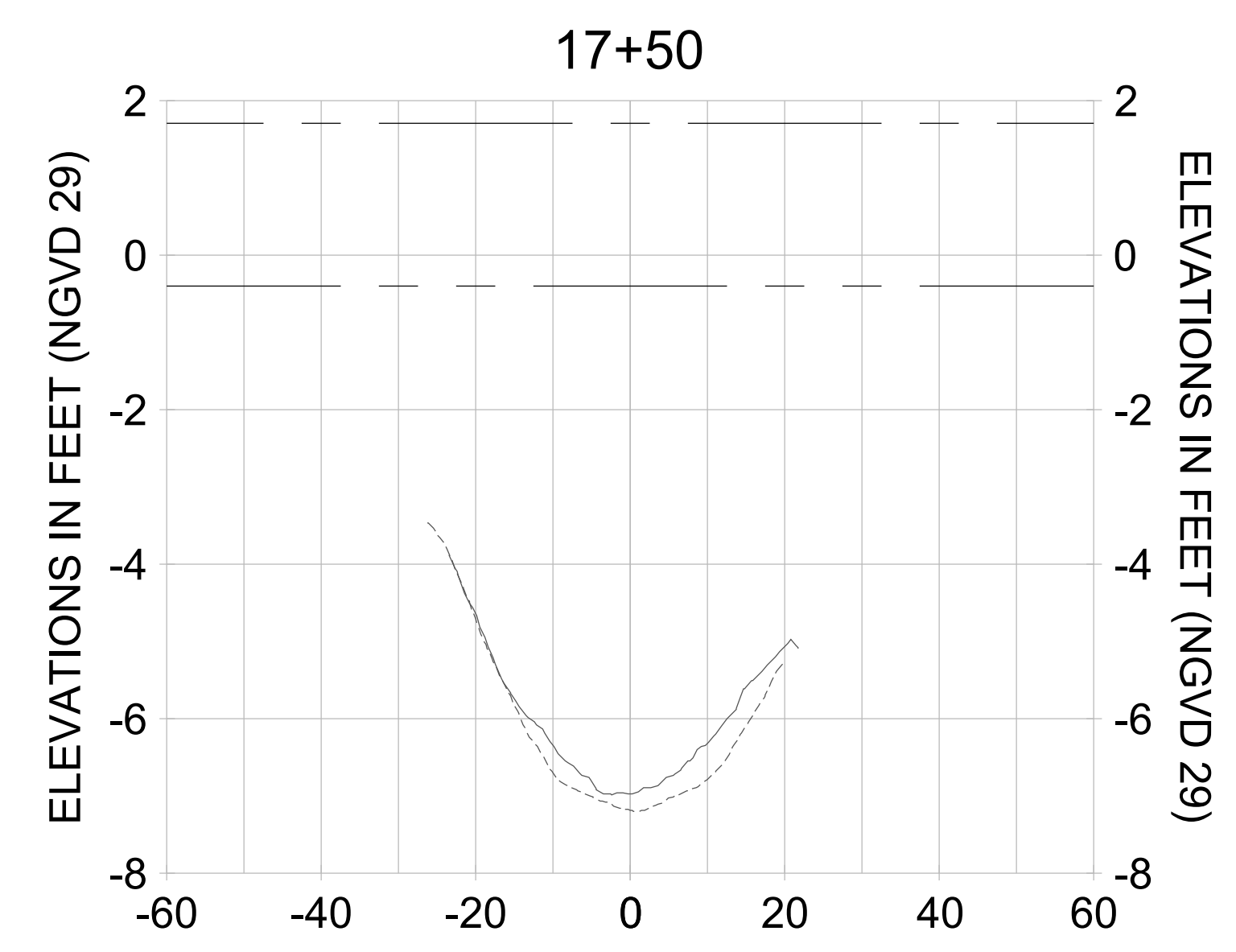
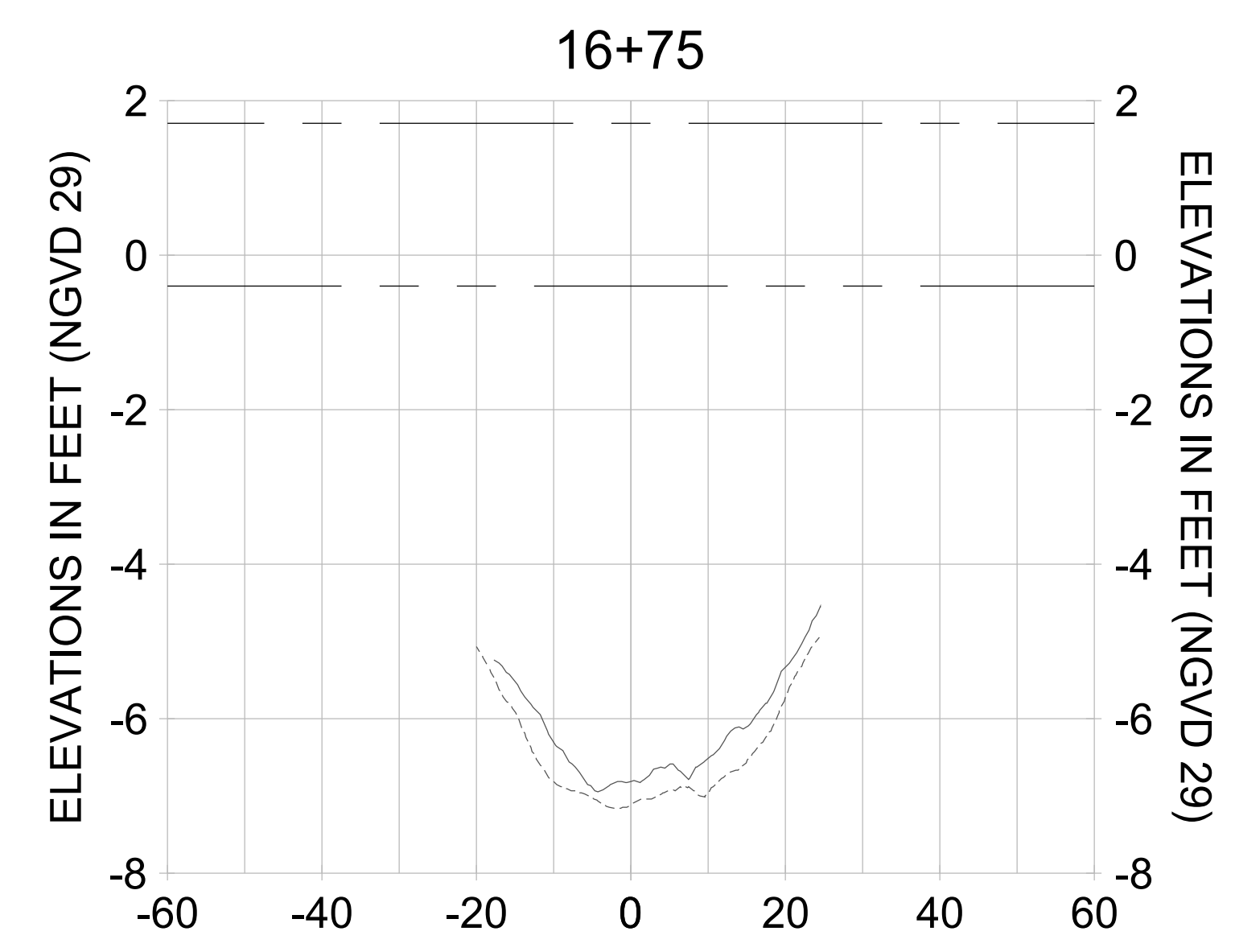
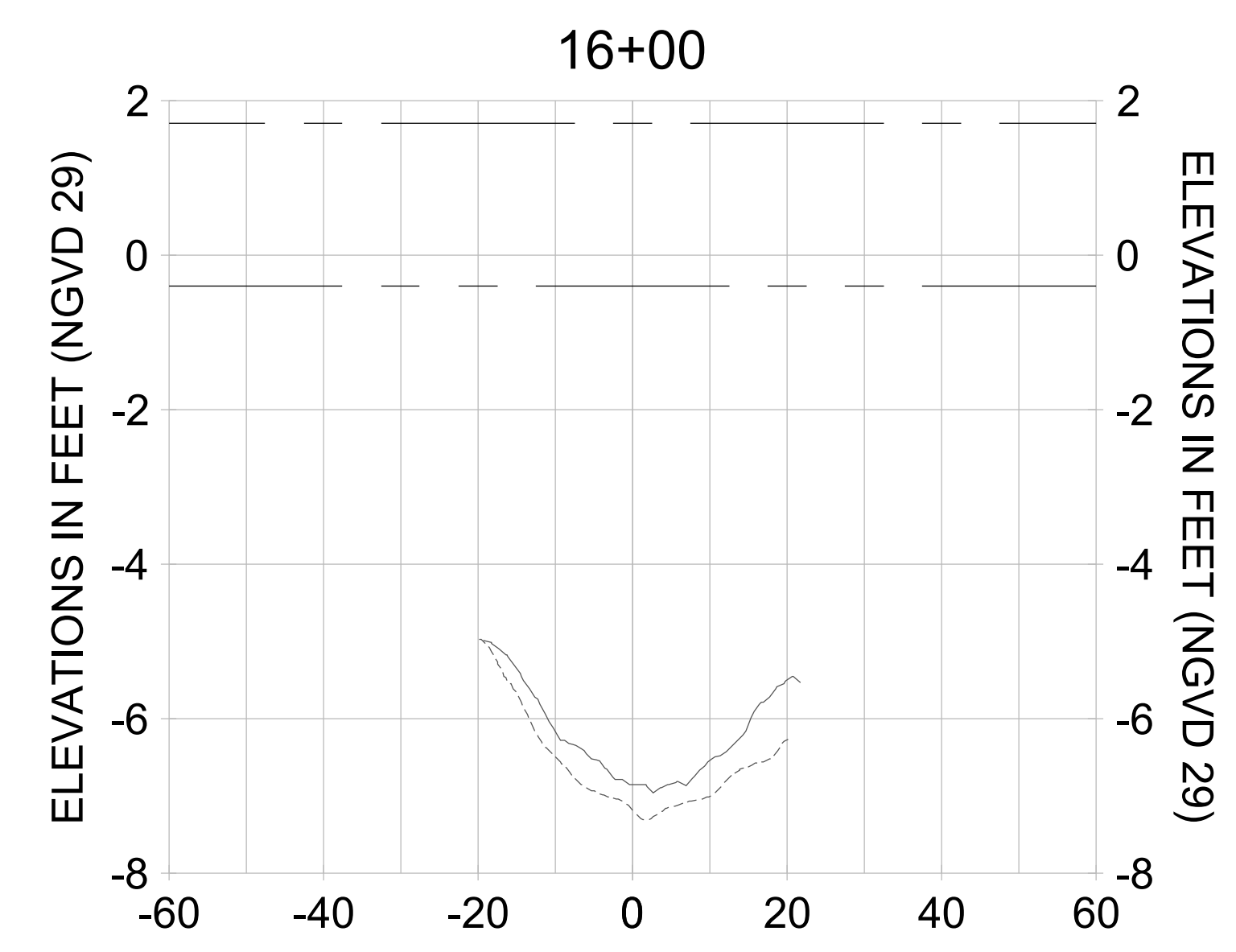
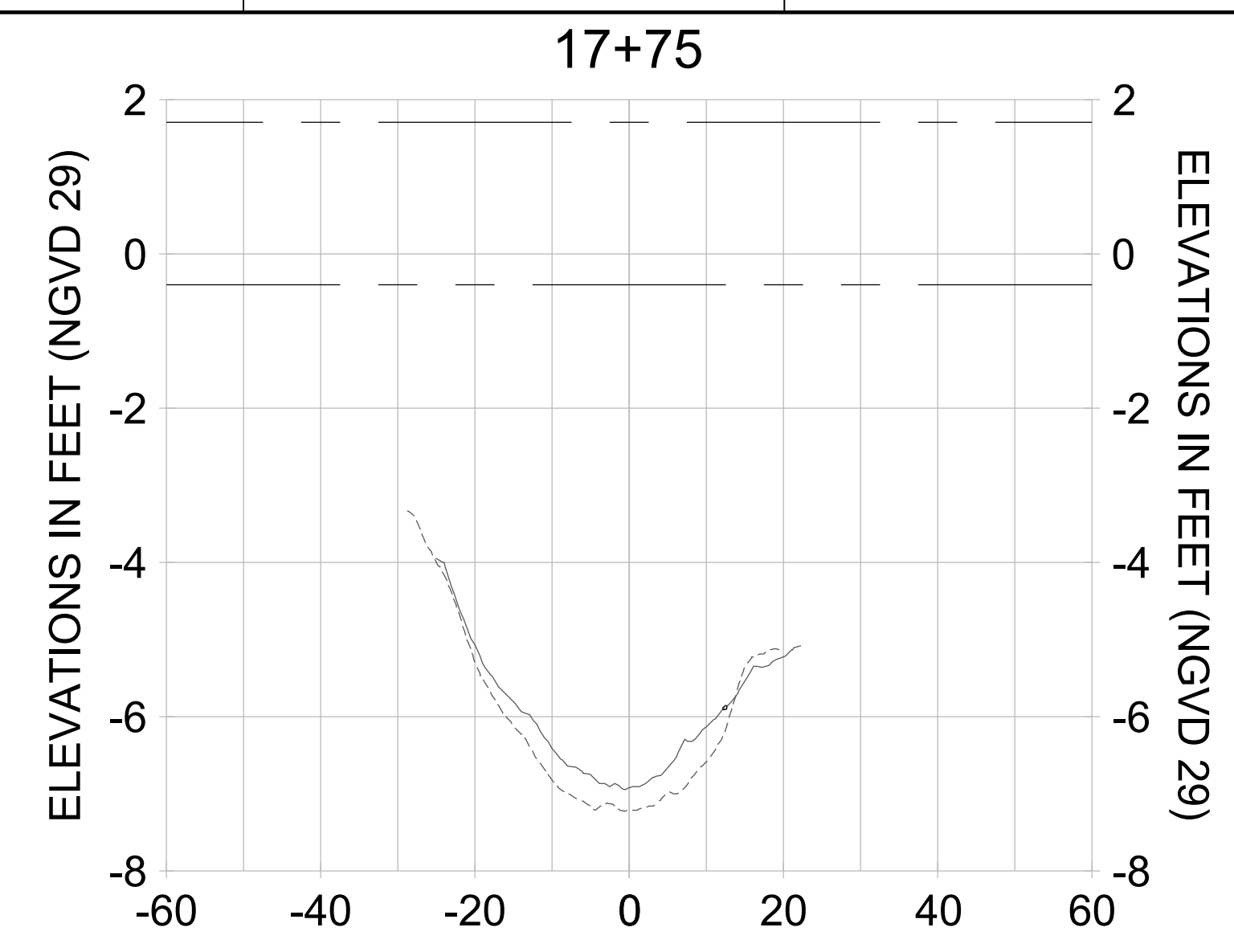
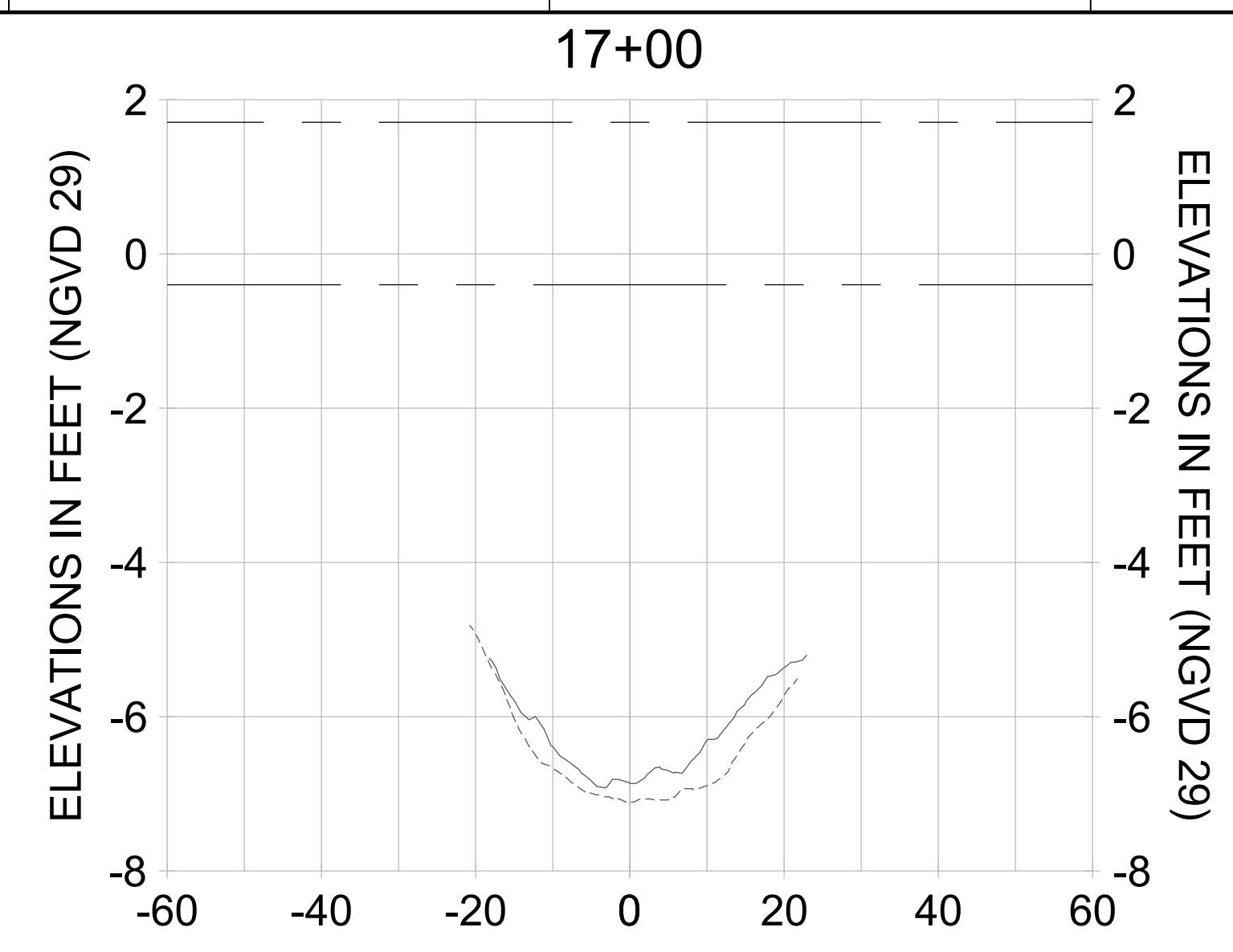
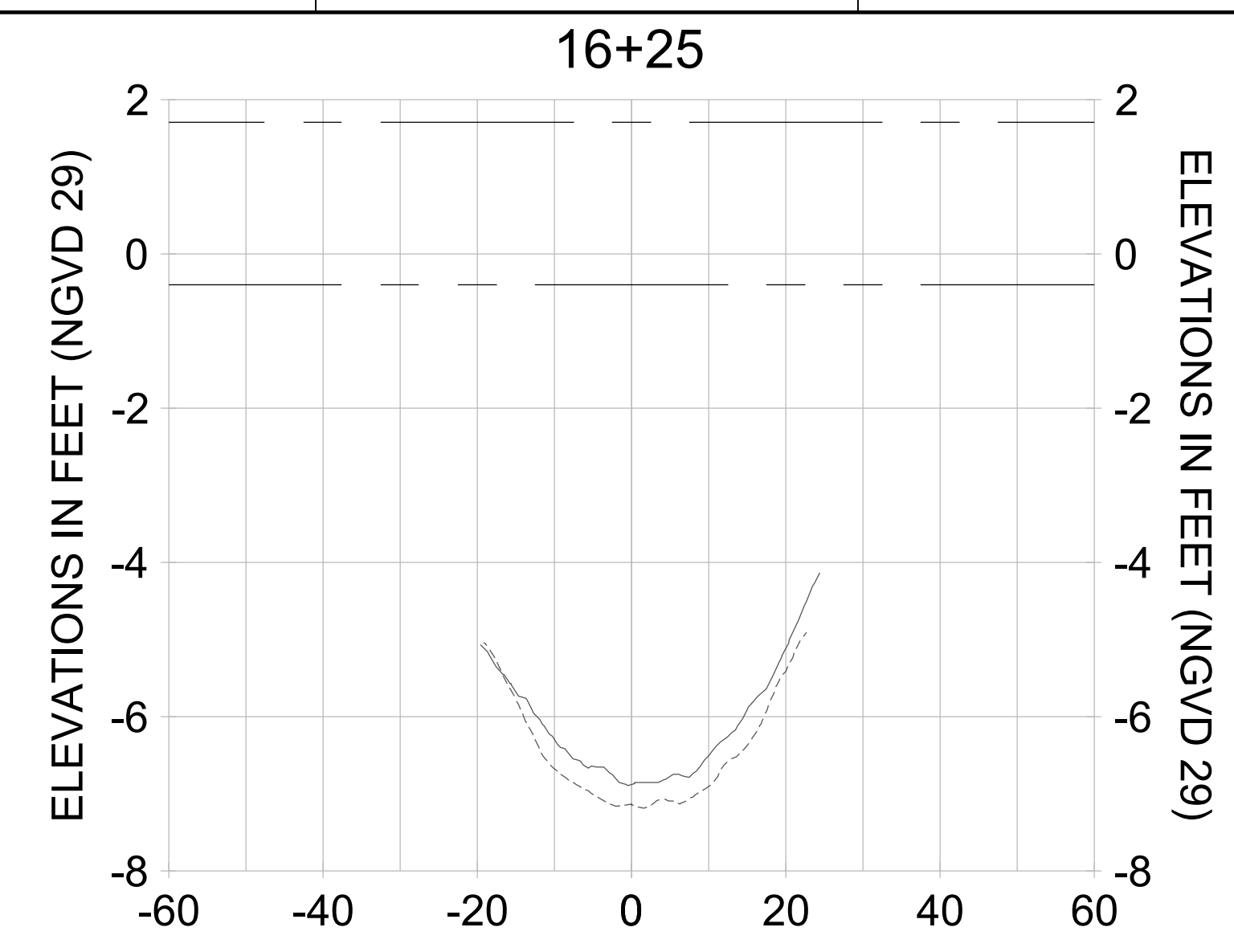
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-335**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- █ DREDGE REMOVAL (TO -5.4' NGVD 29)
- █ OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- - - MEAN HIGH WATER (1.71' NGVD 29)
- - - MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2022\active\17311281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-205.dwg Jan 10, 2020 - 9:38am



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

FOR PERMITTING PURPOSES ONLY

DATE: _____

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL B-B**

Stantec

3801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34109
 TEL: (239) 649-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

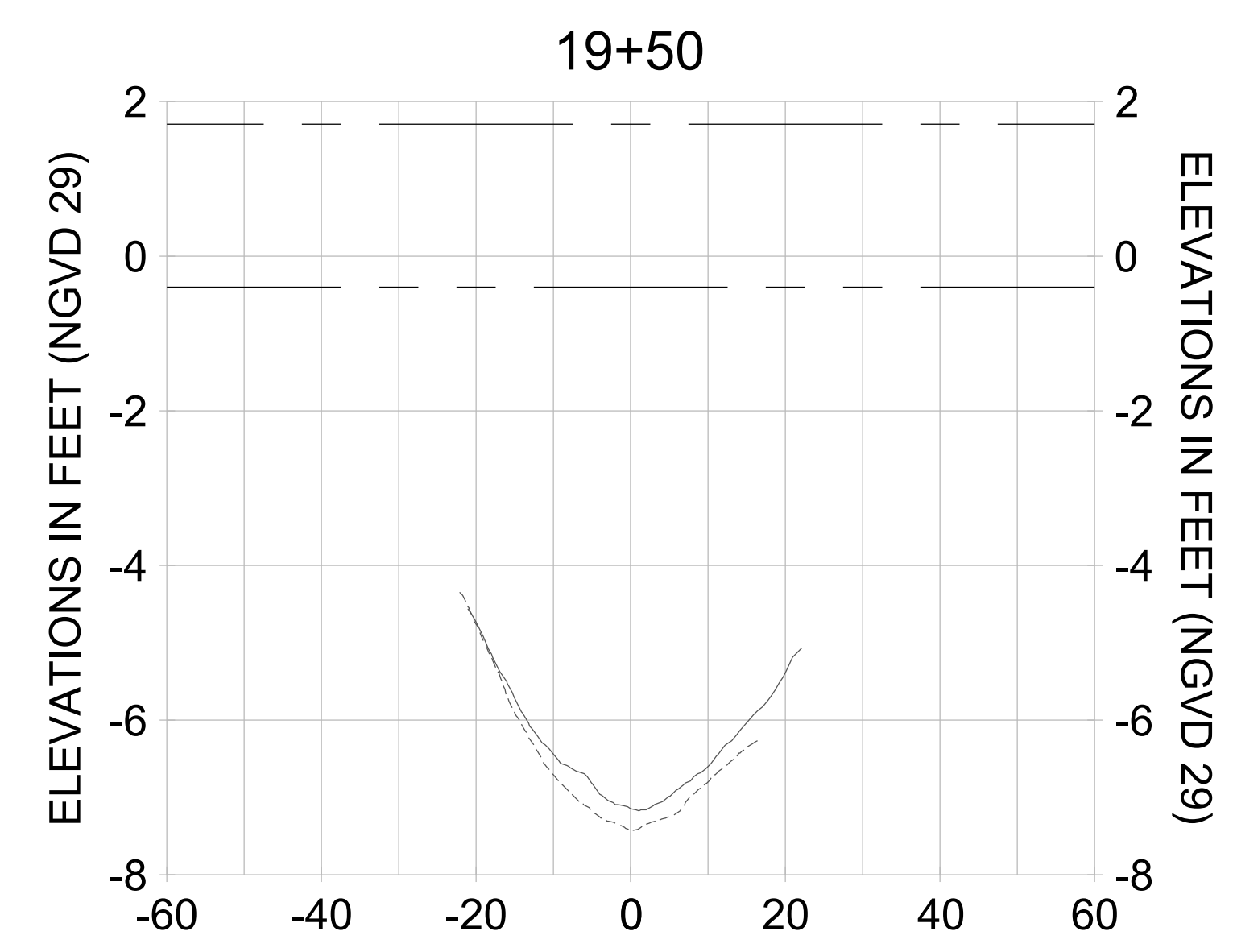
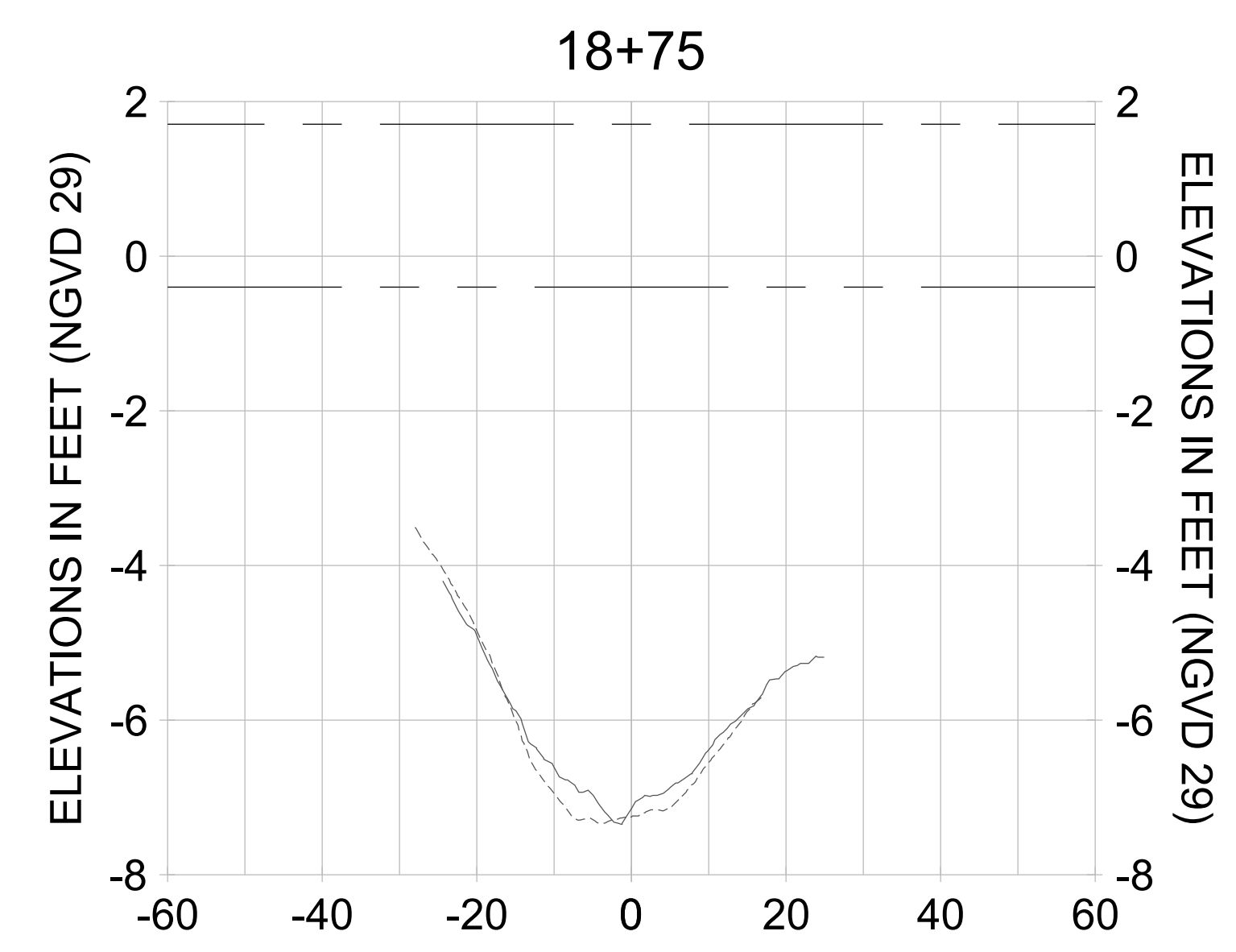
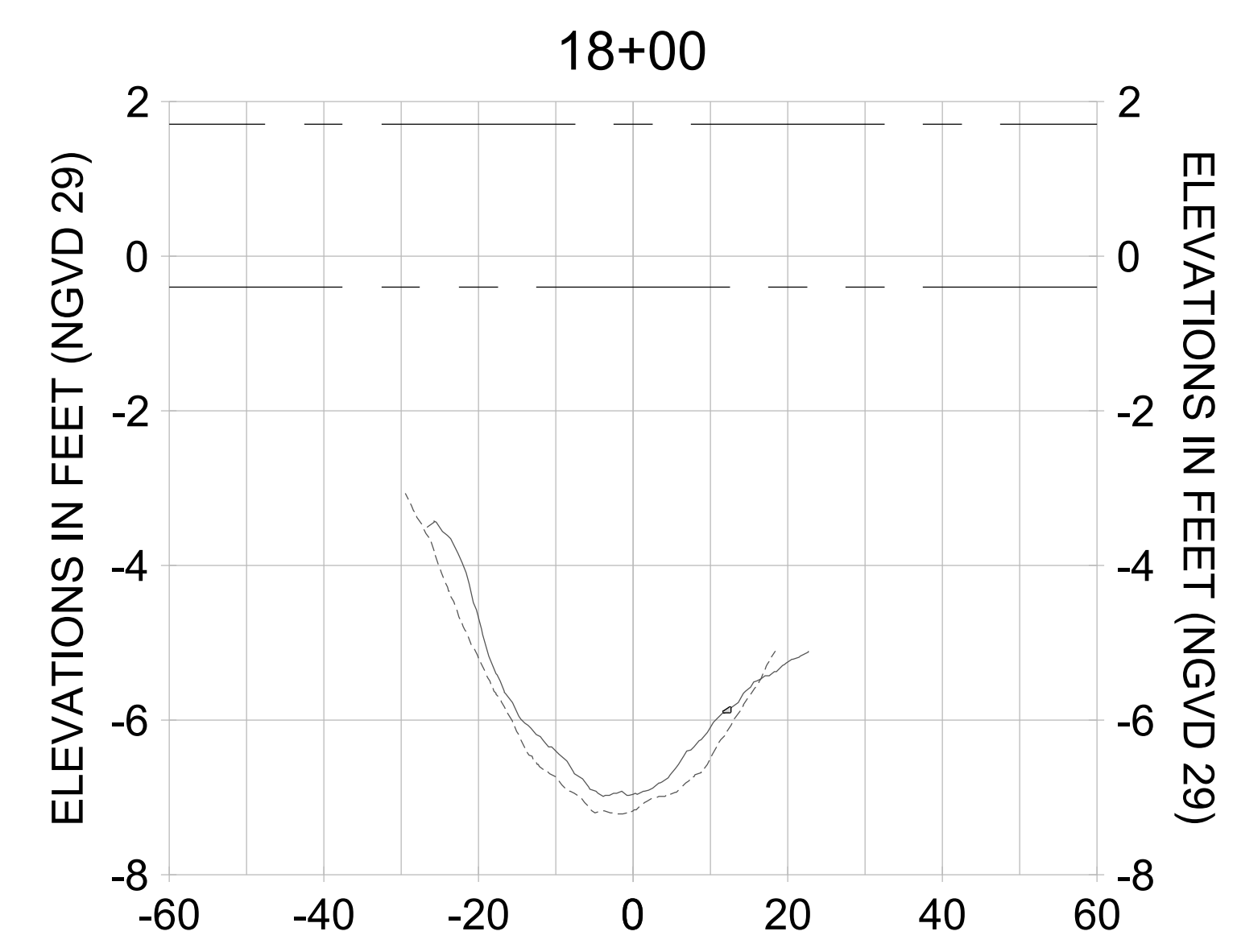
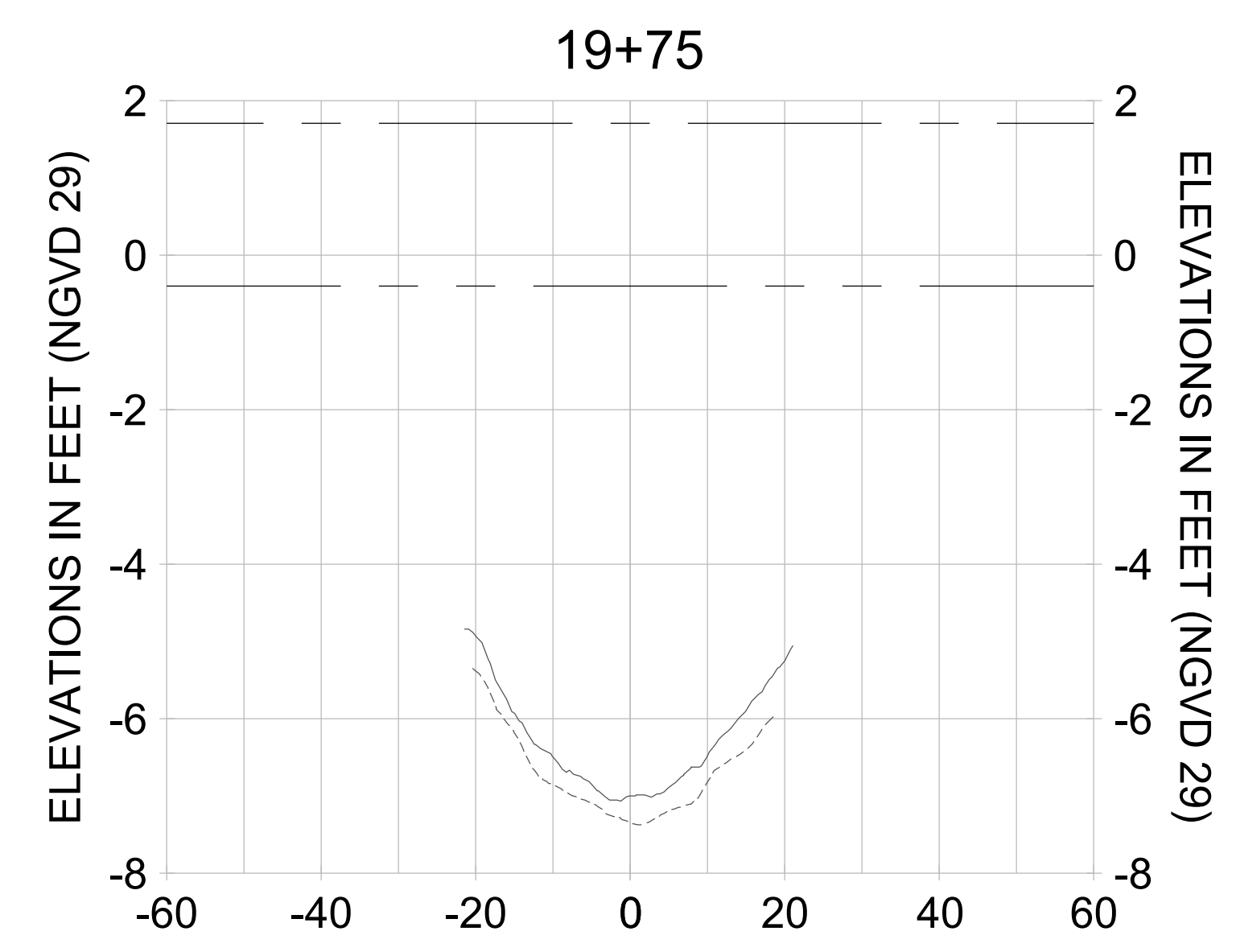
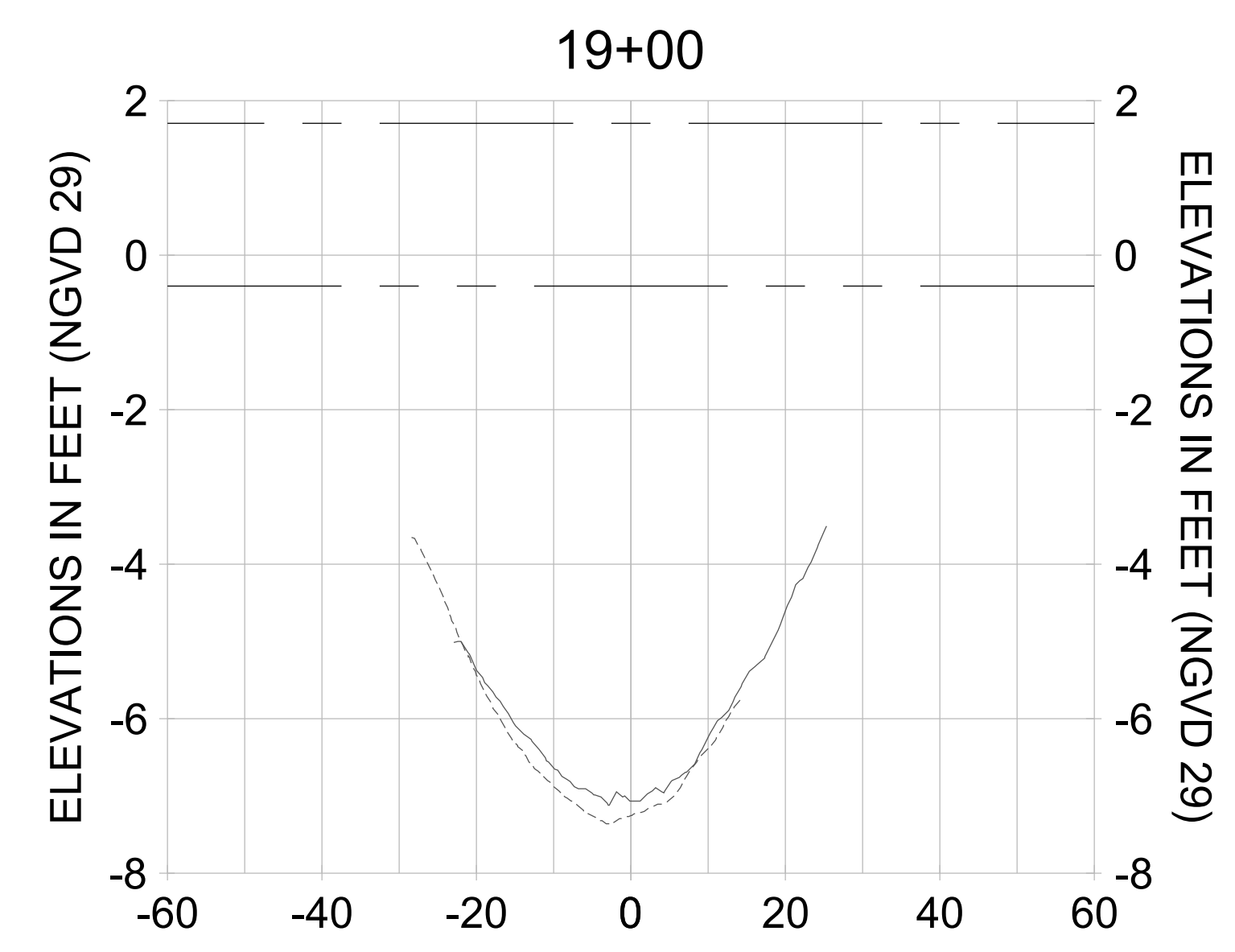
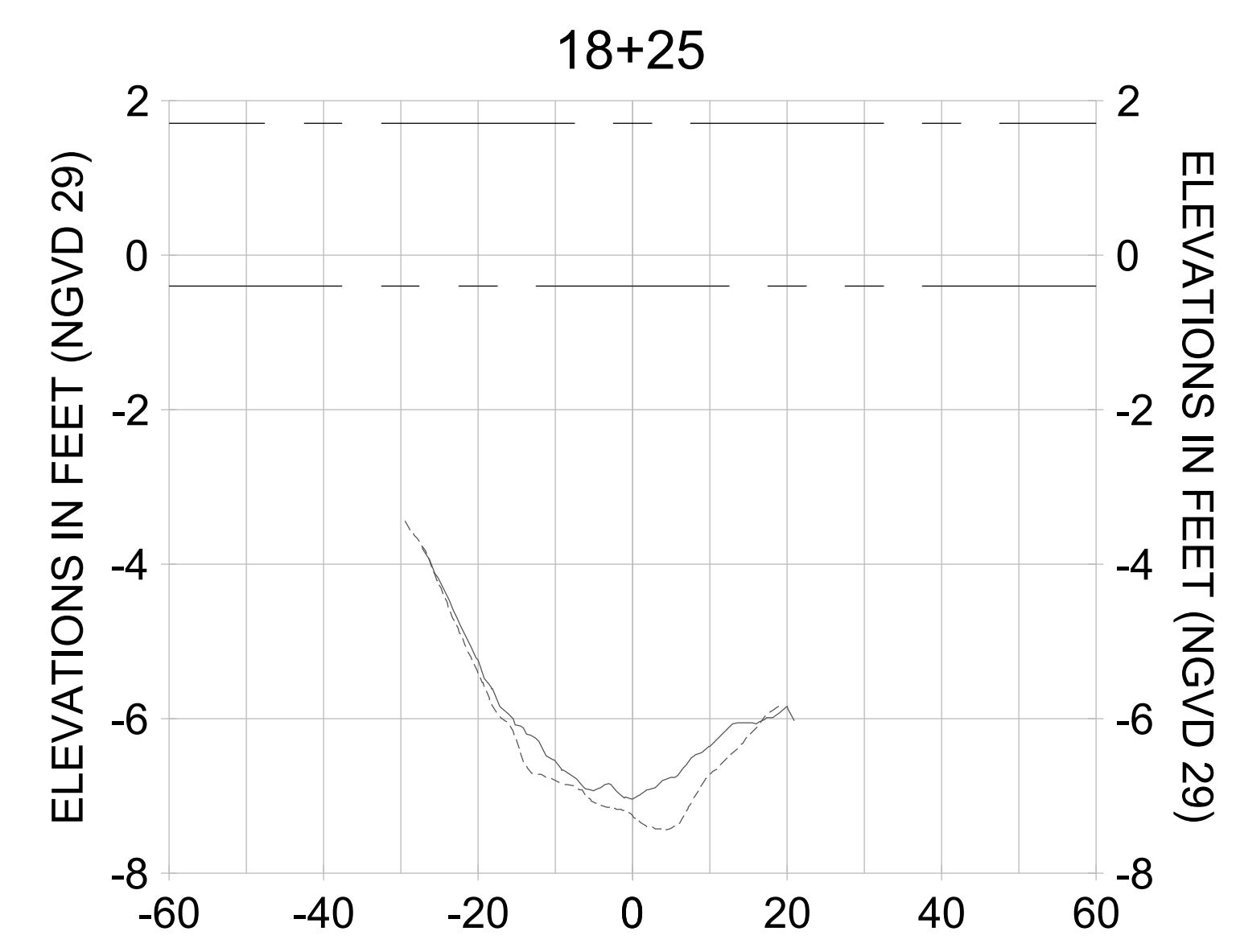
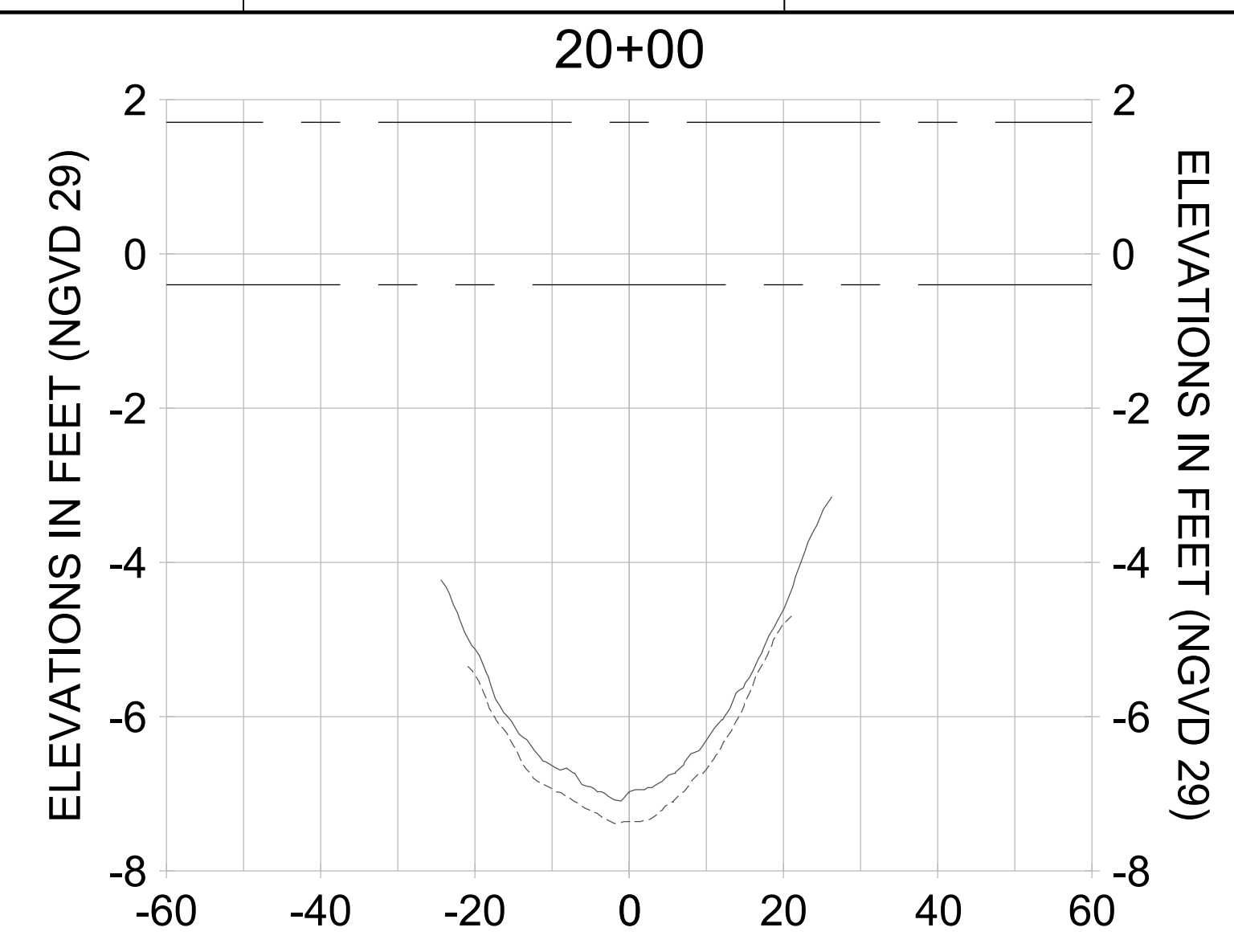
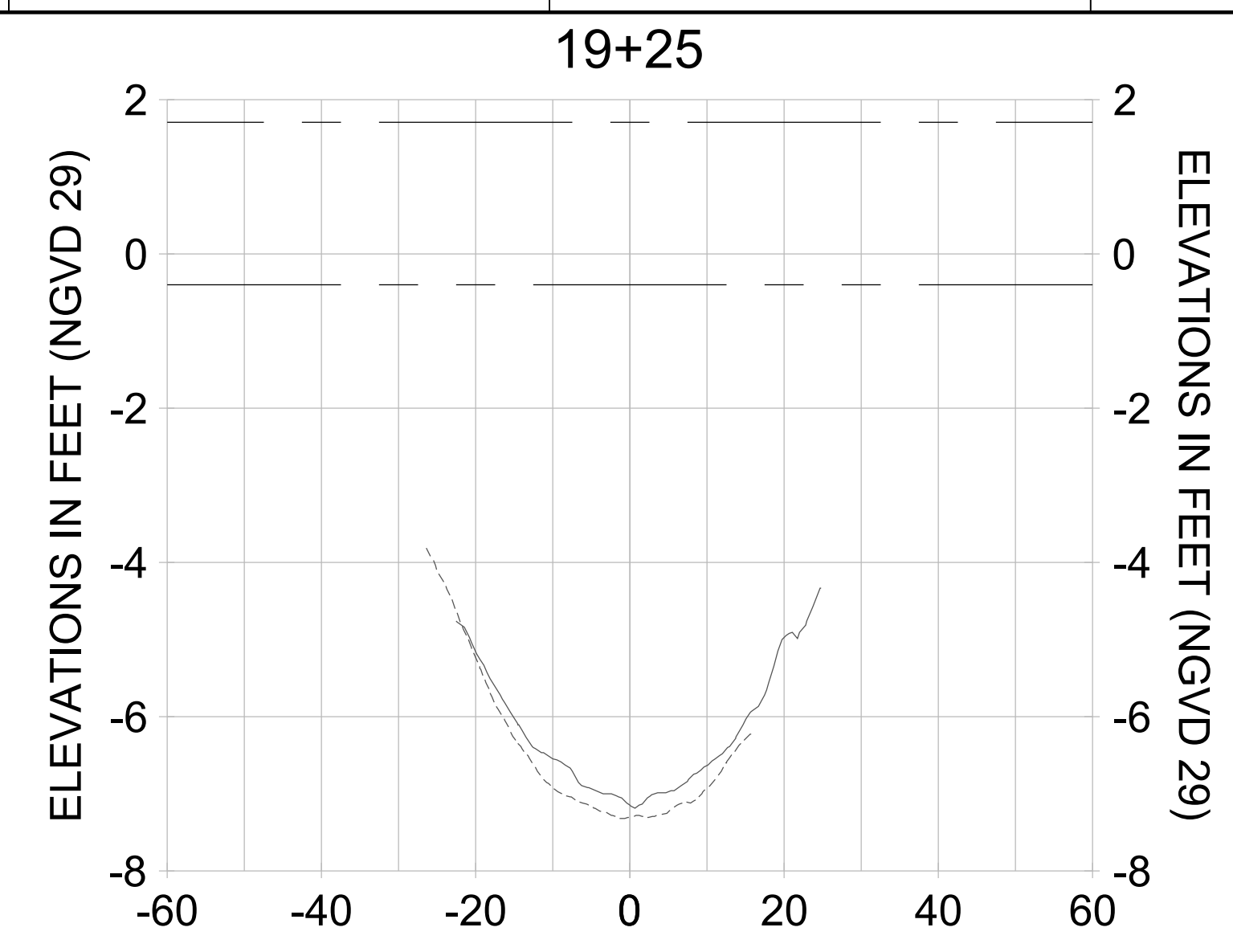
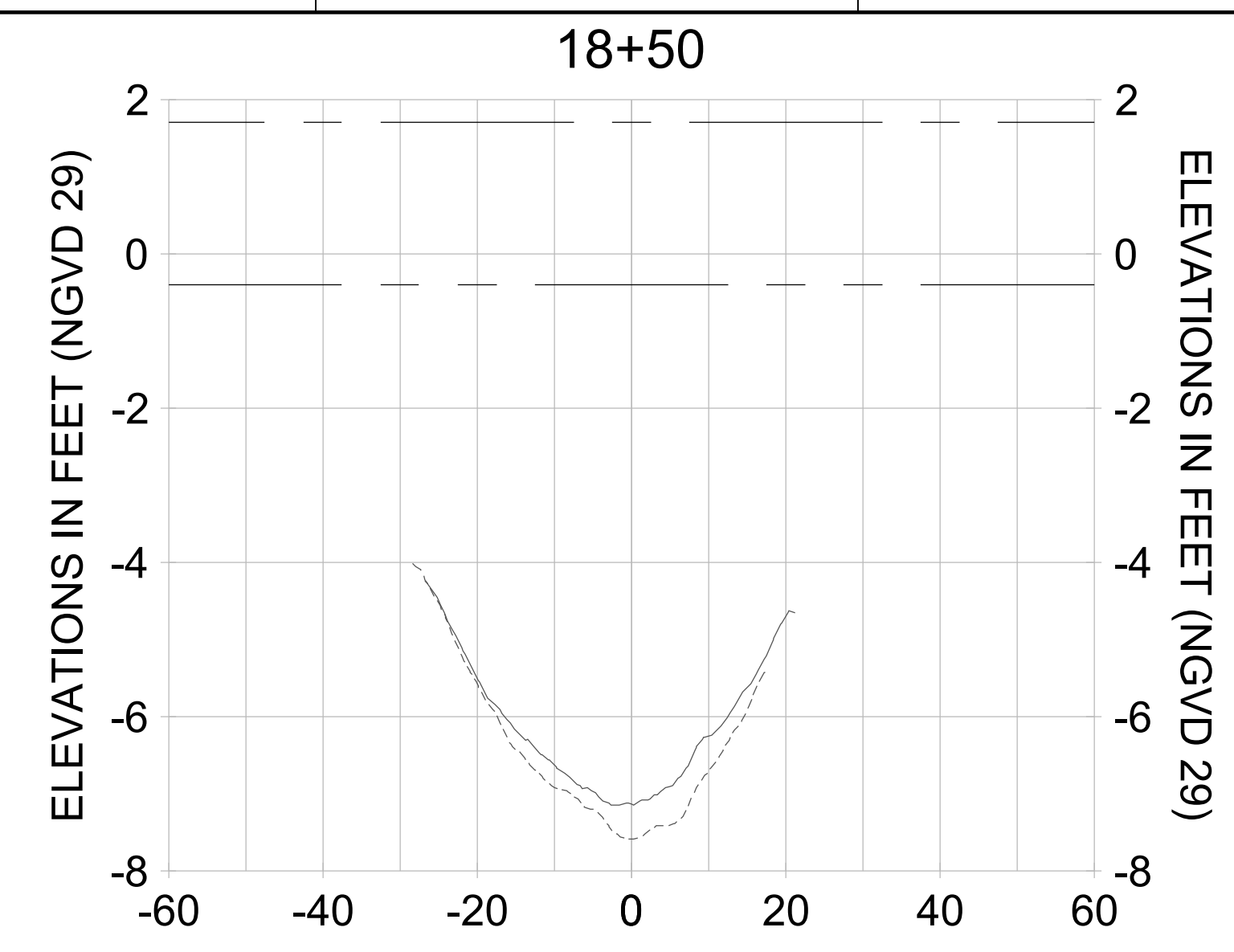
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-336**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- █ DREDGE REMOVAL (TO -5.4' NGVD 29)
- █ OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- - - MEAN HIGH WATER (1.71' NGVD 29)
- - - MEAN LOW WATER (-0.40' NGVD 29)

User Name: kguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2022\active\17311281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-205.dwg
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ENGINEER OF RECORD:
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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL B-B**

Stantec

3801 WILCOX BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 649-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

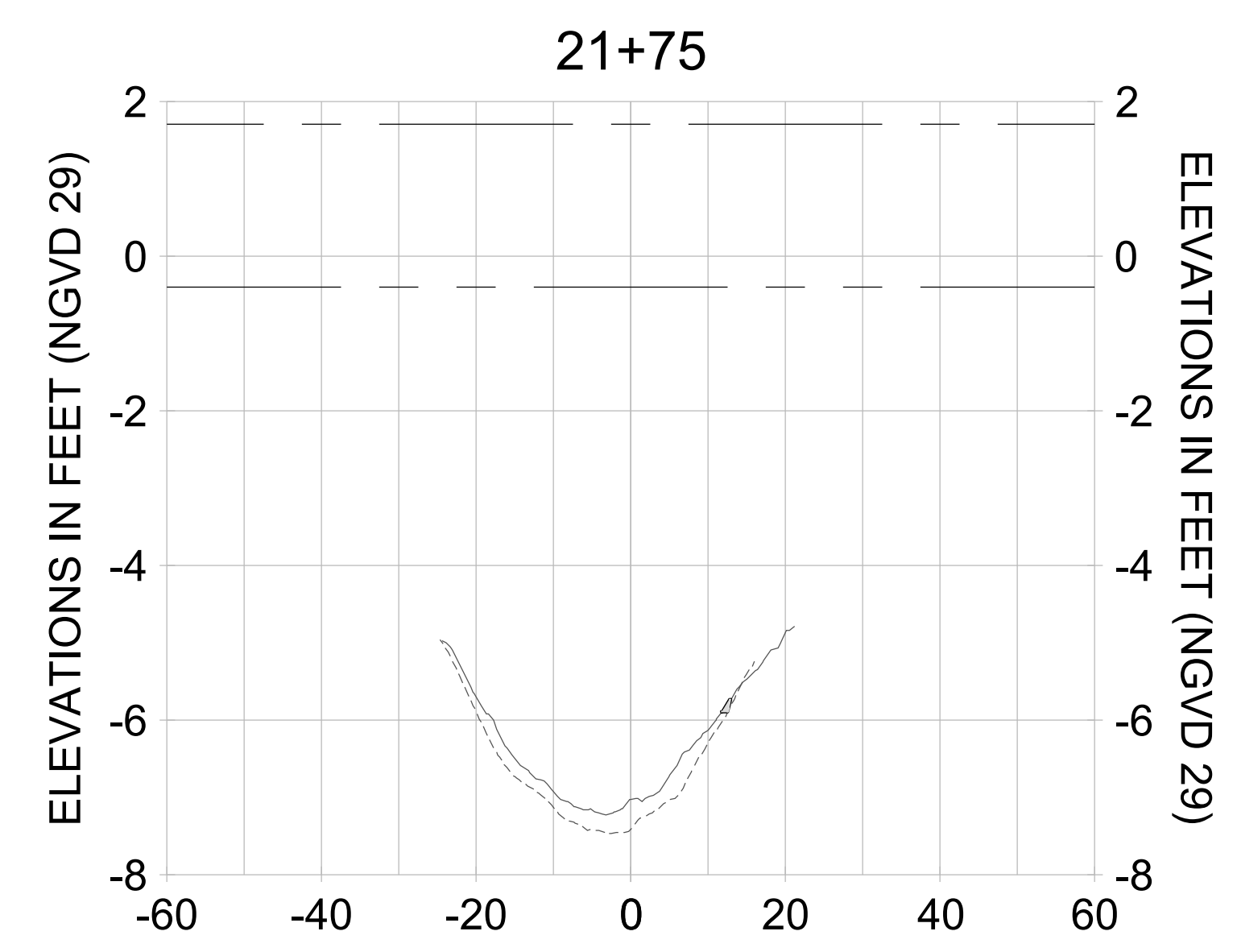
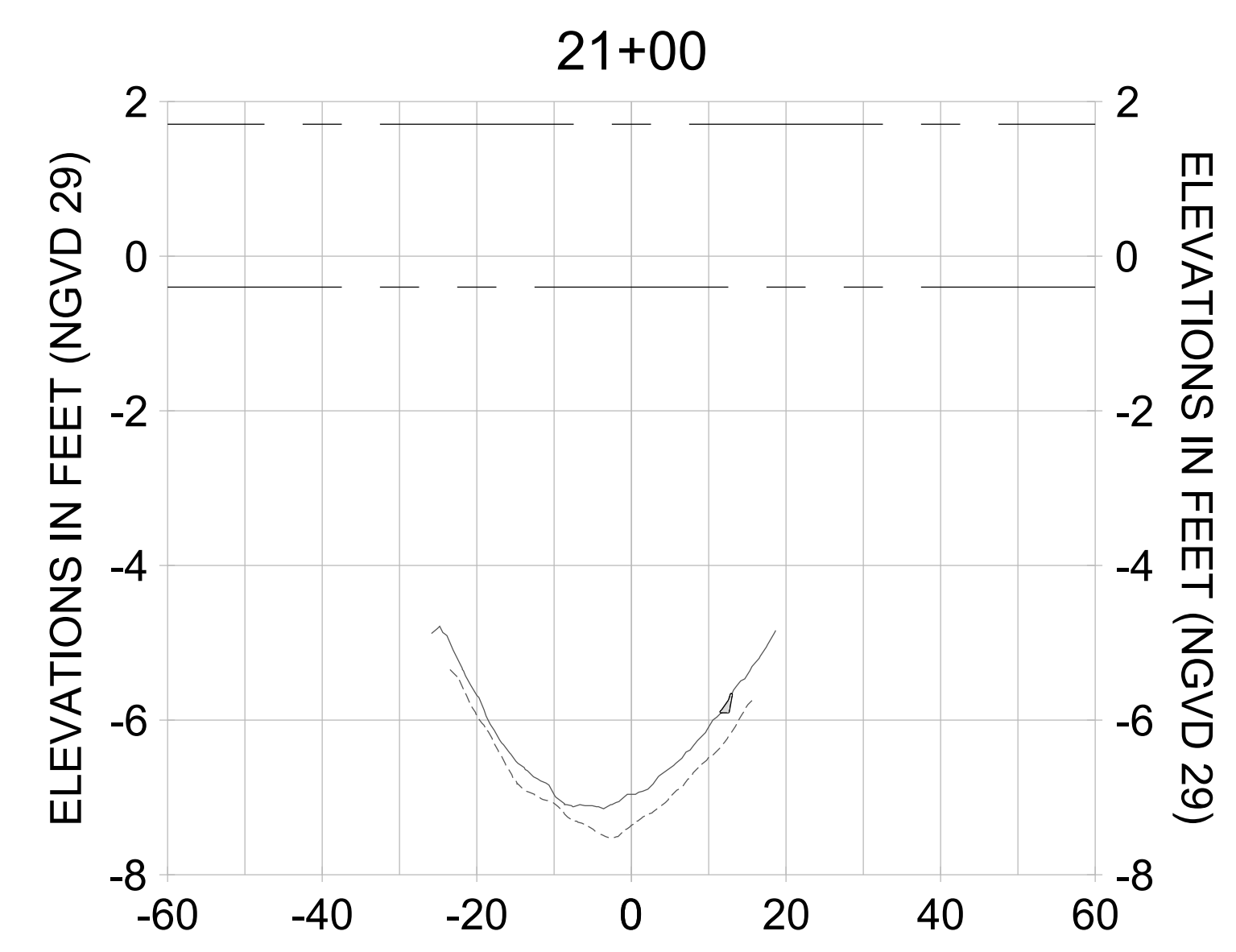
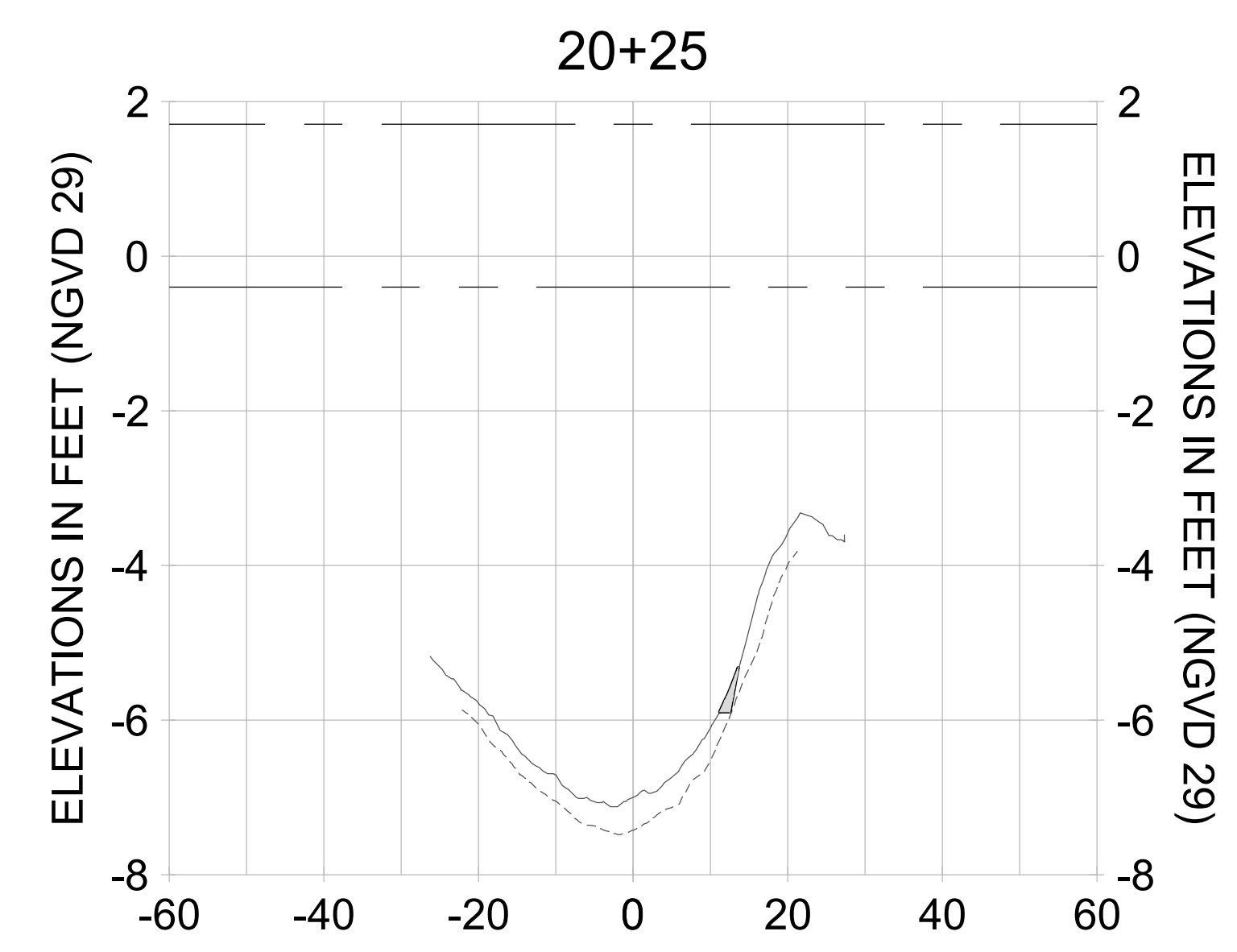
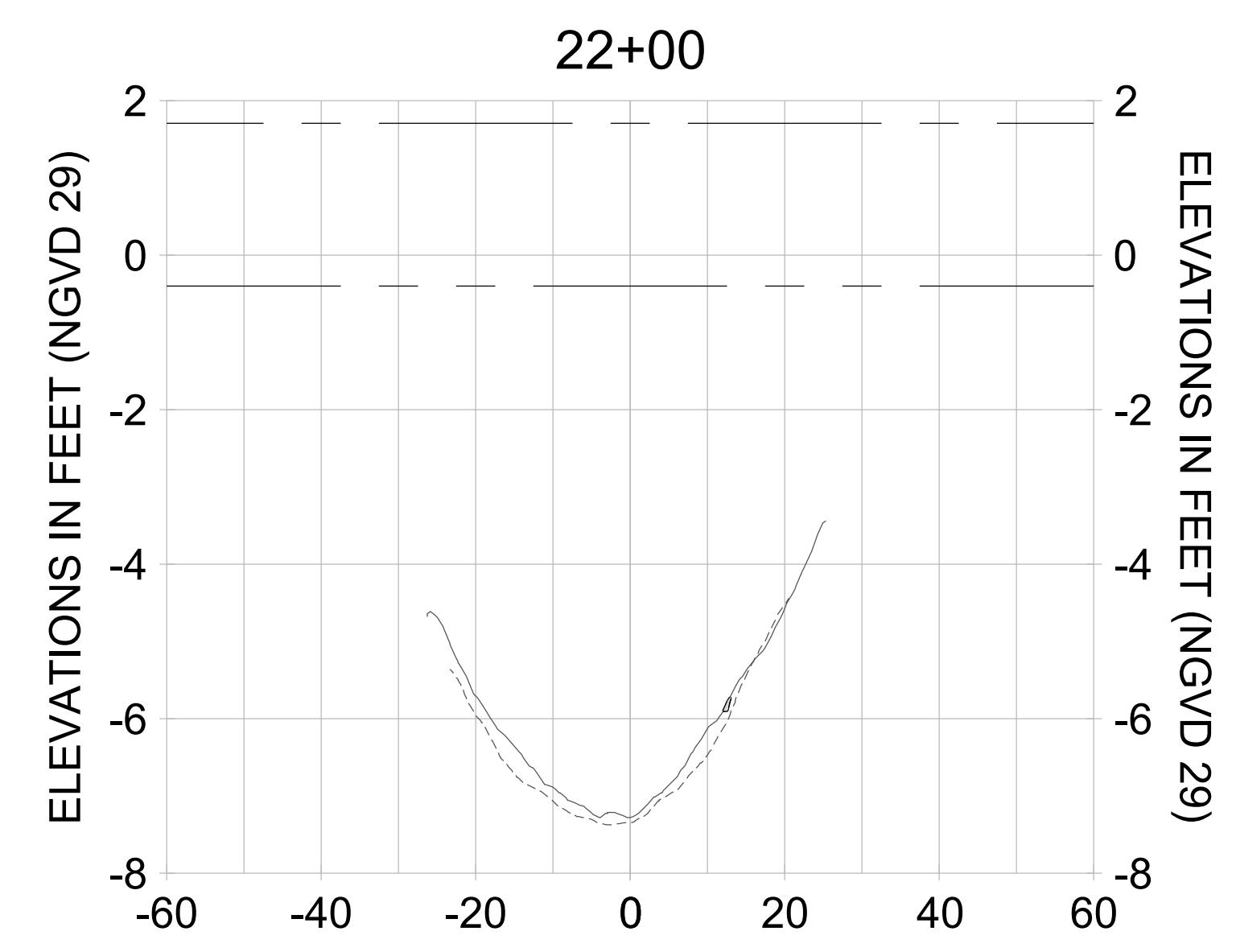
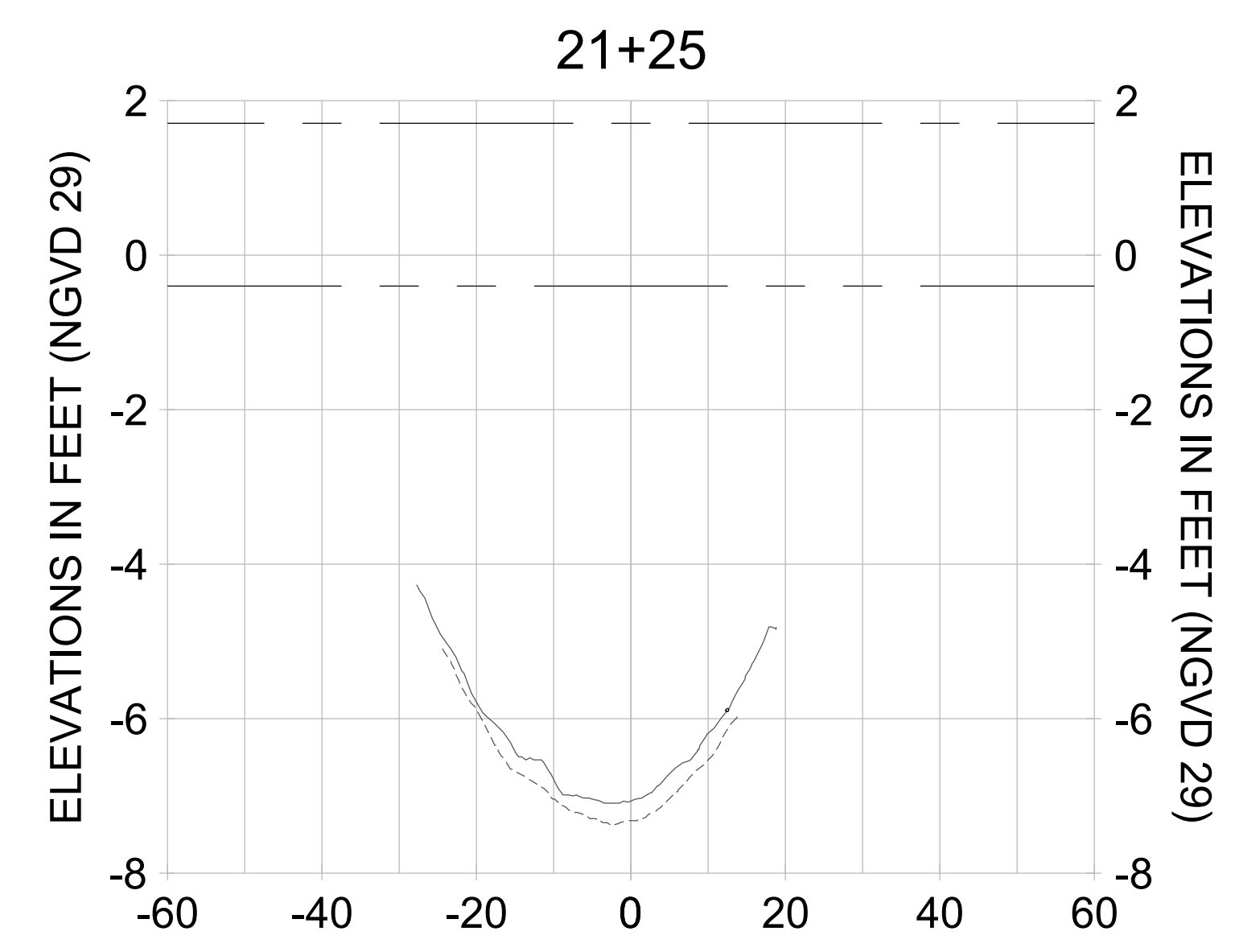
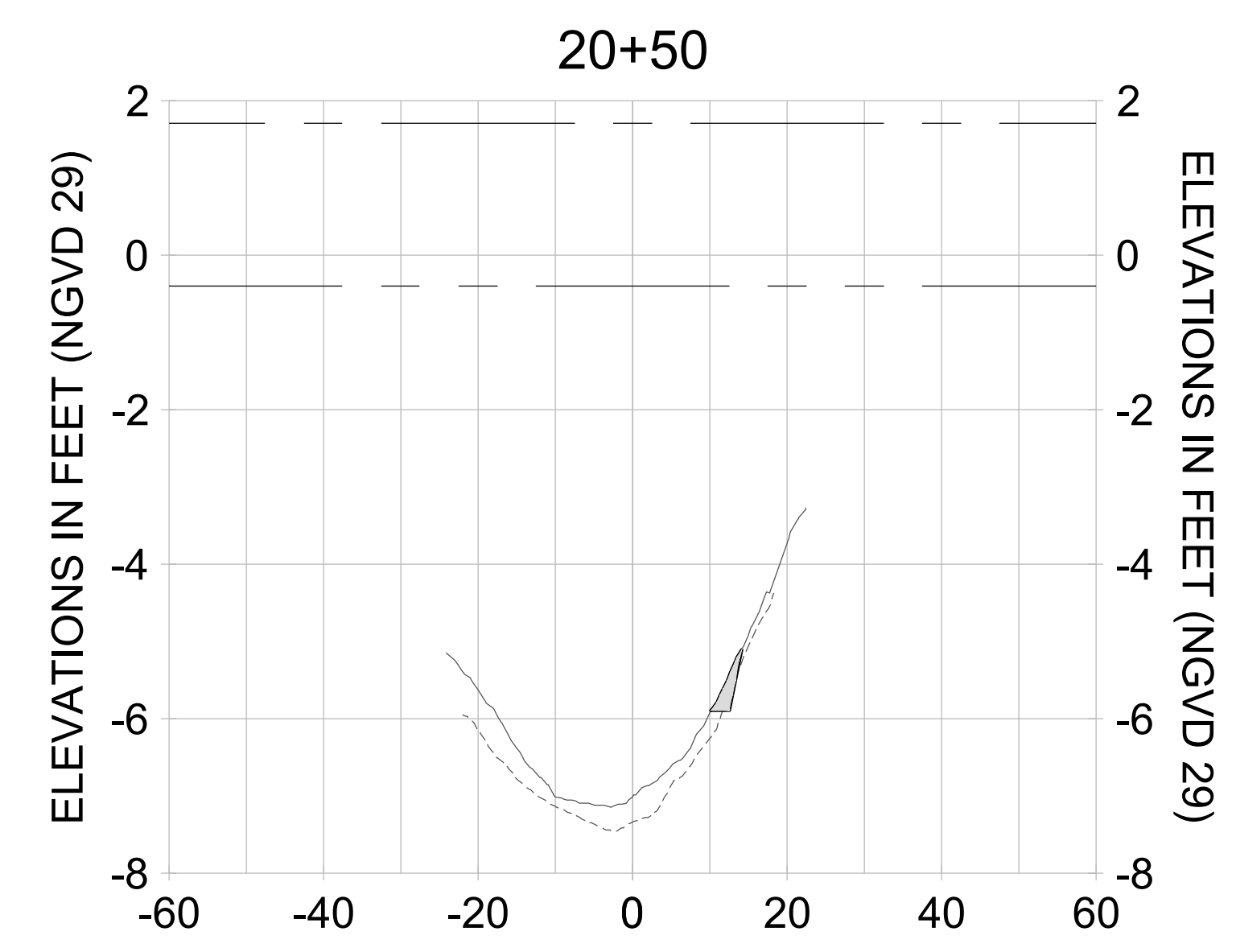
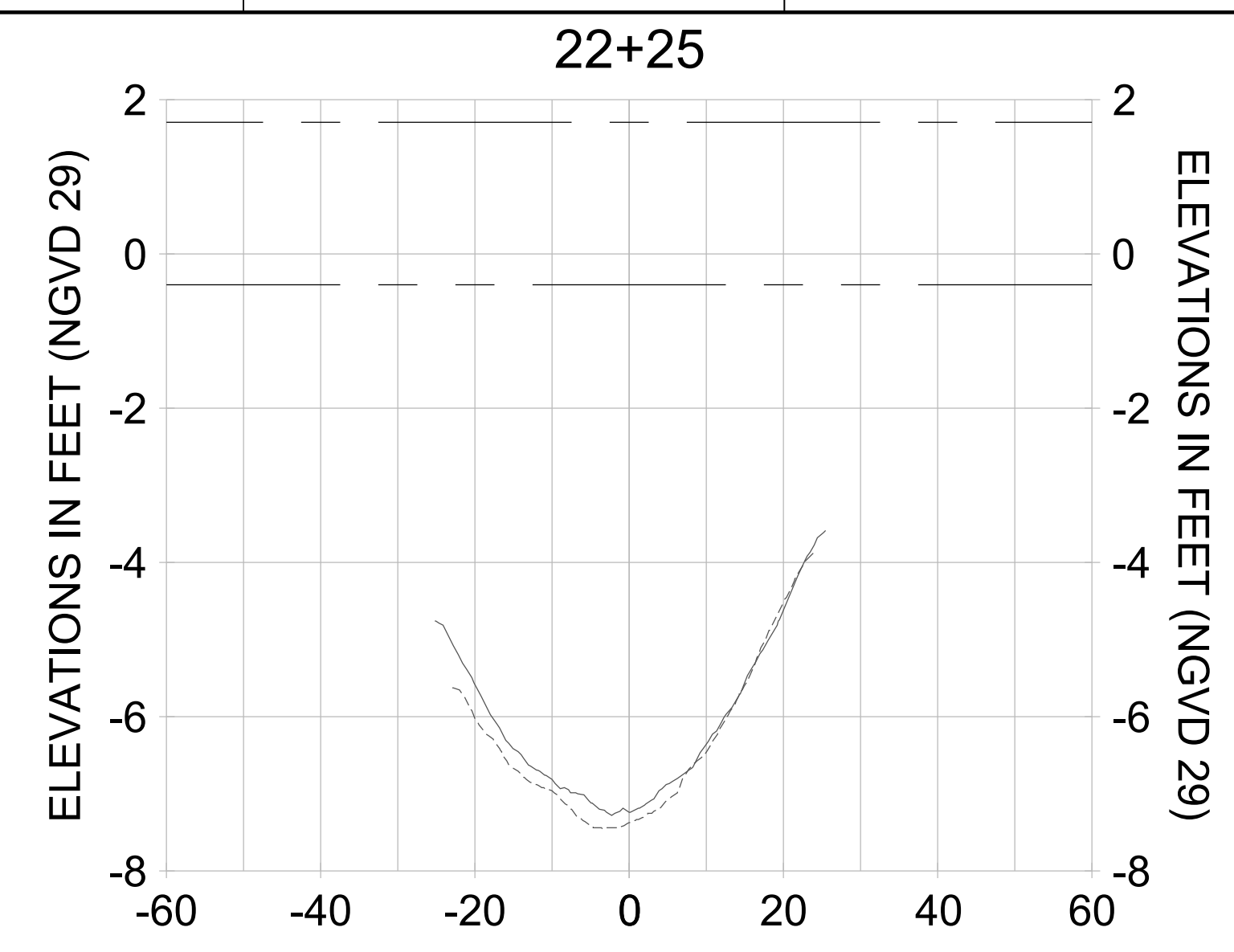
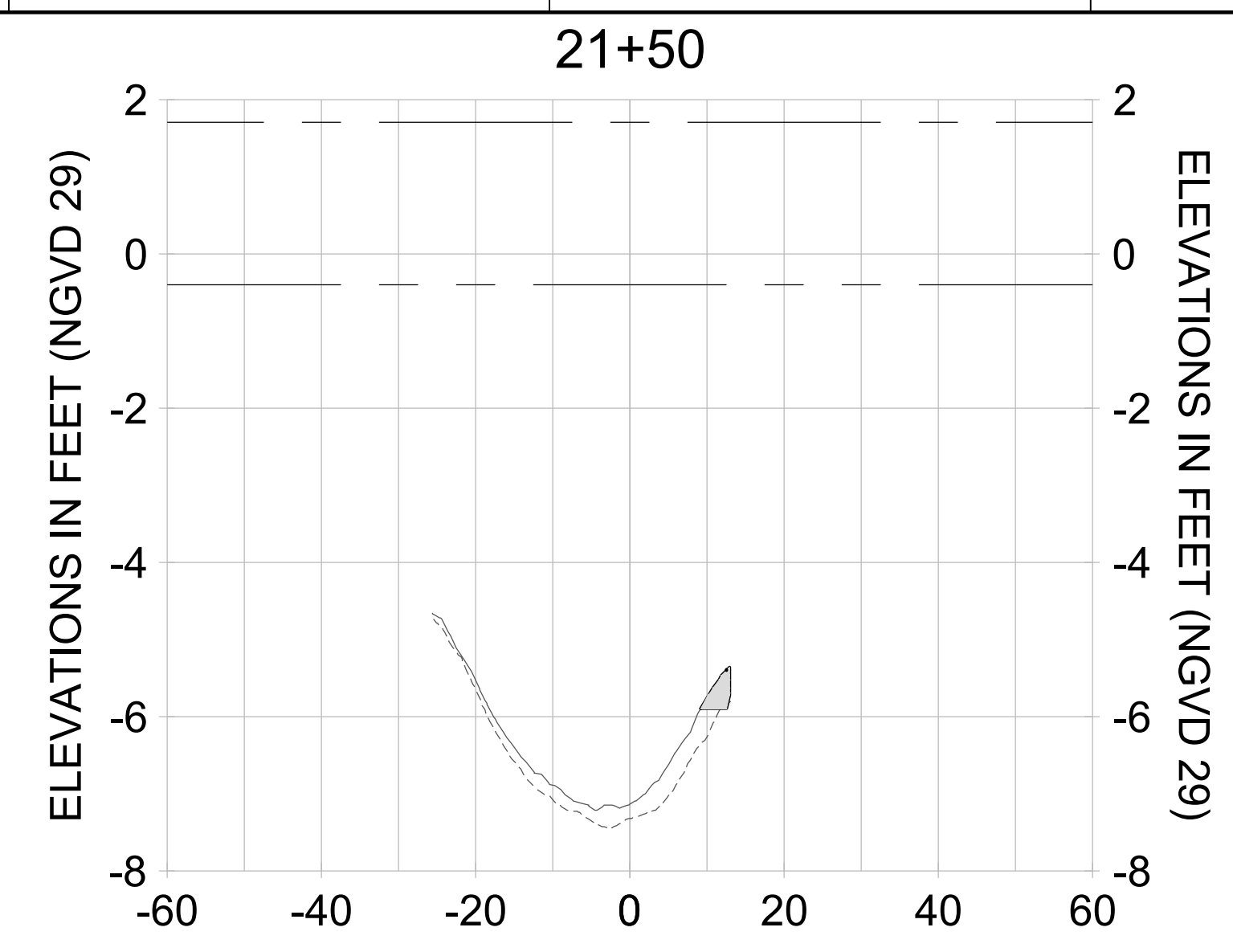
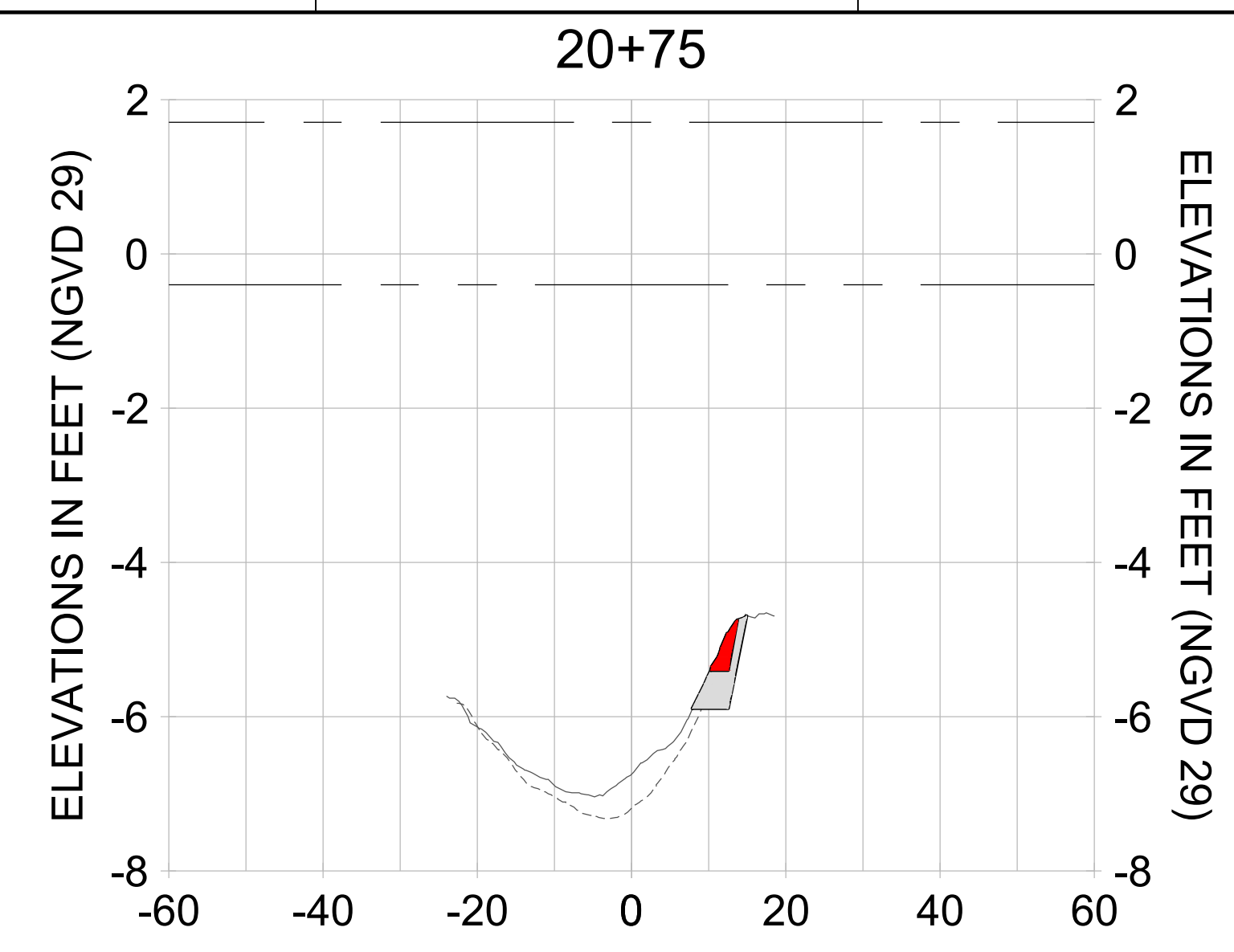
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-337**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

- LEGEND:**
- AS-BUILT SURVEY (AUGUST 2012)
 - MULTI-BEAM SURVEY (AUGUST 2019)
 - DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
 - █ DREDGE REMOVAL (TO -5.4' NGVD 29)
 - █ OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
 - - - MEAN HIGH WATER (1.71' NGVD 29)
 - - - MEAN LOW WATER (-0.40' NGVD 29)

User Name: kguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2022\active\17311281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-205.dwg
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ENGINEER OF RECORD:
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CITY OF NAPLES
 735 8TH STREET SOUTH
 NAPLES, FL 34102

EAST NAPLES BAY DREDGING

CROSS SECTIONS - CANAL B-B

8801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 649-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

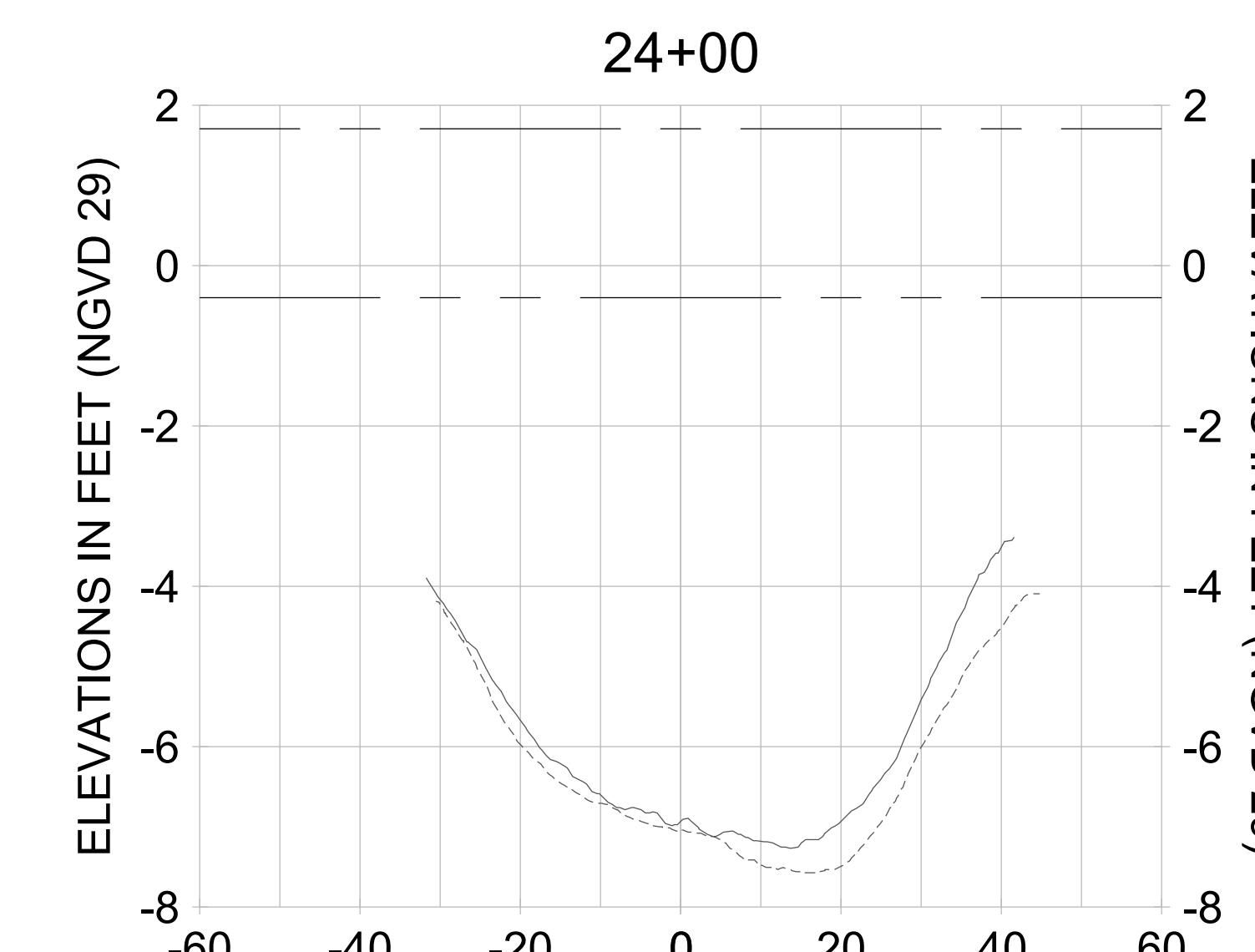
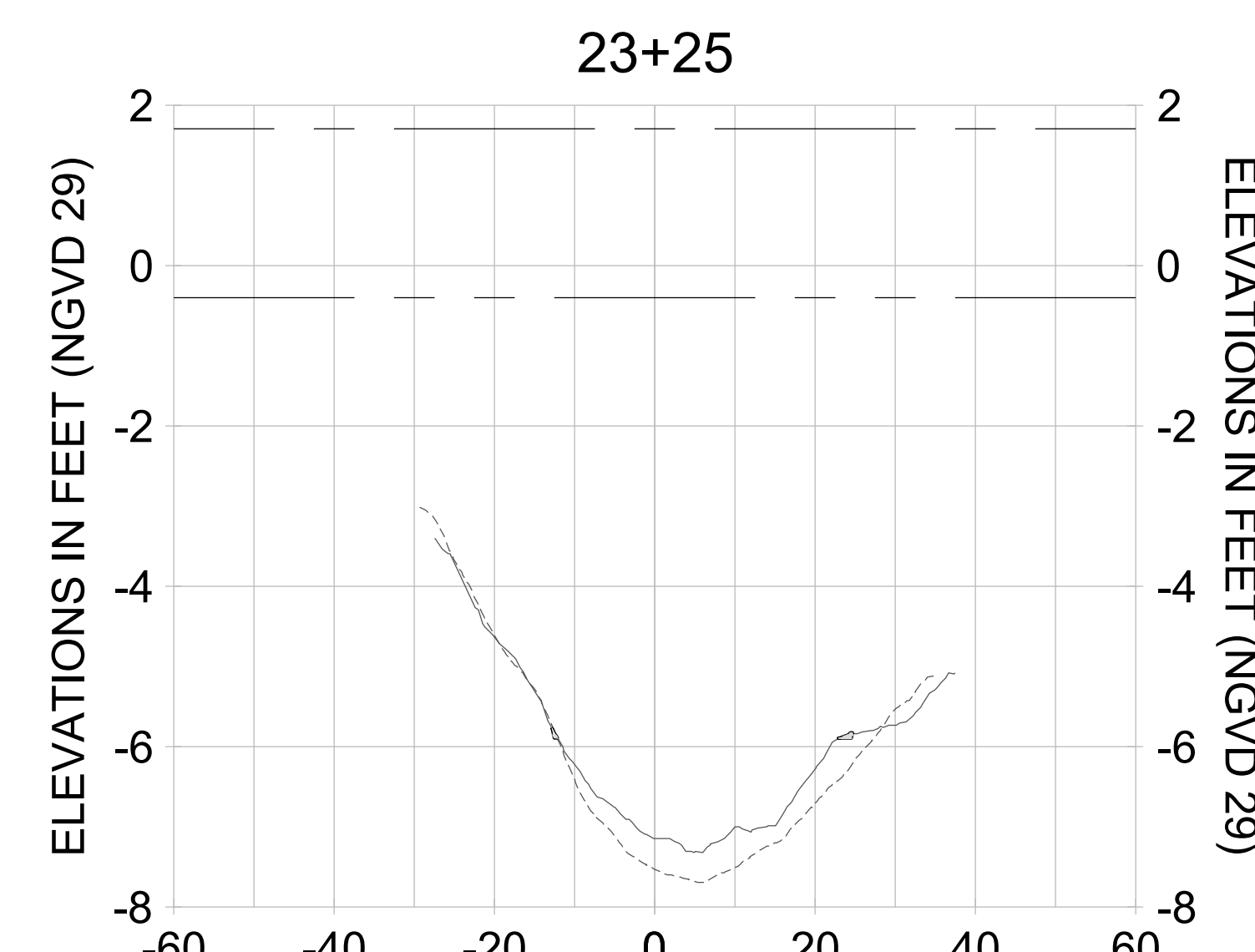
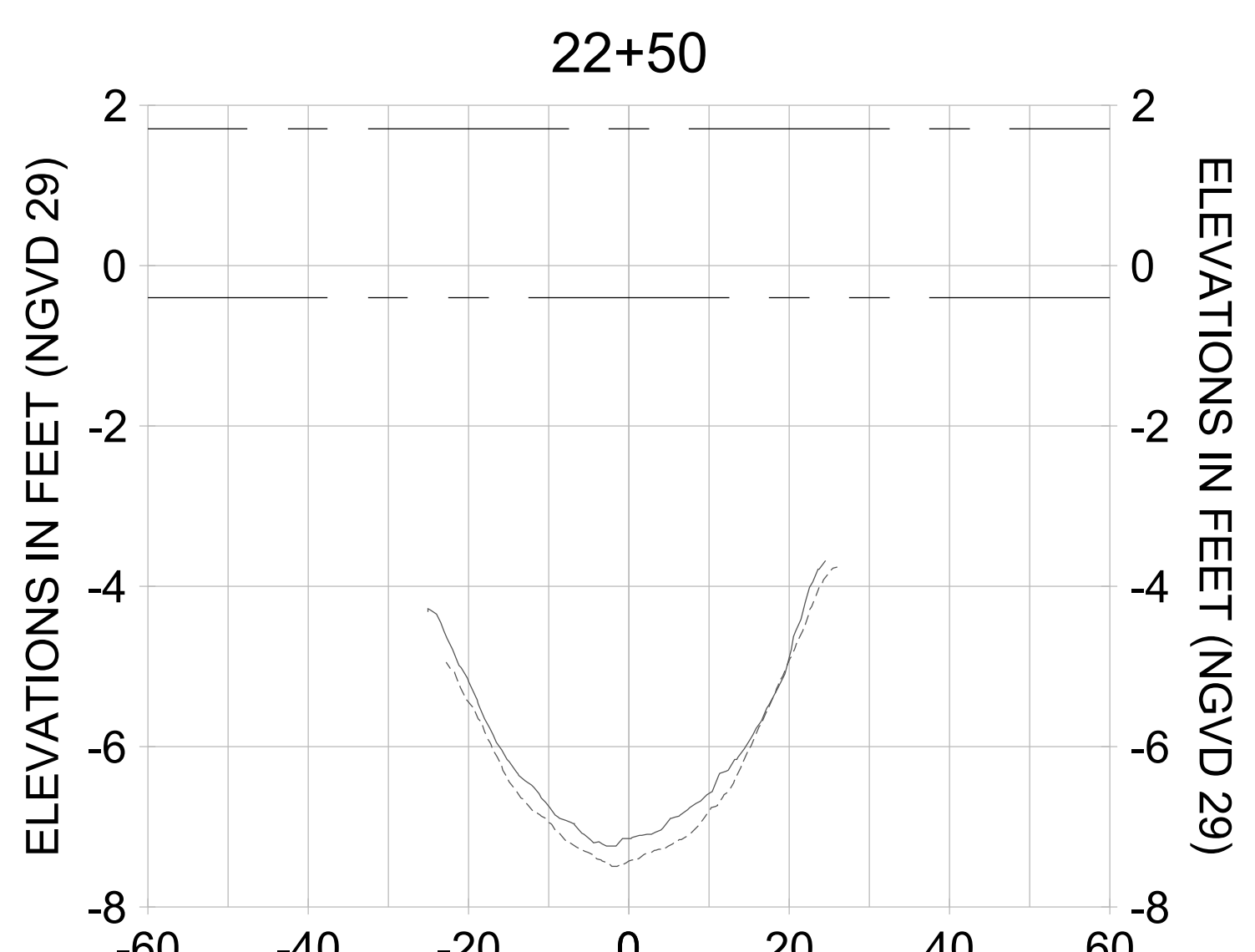
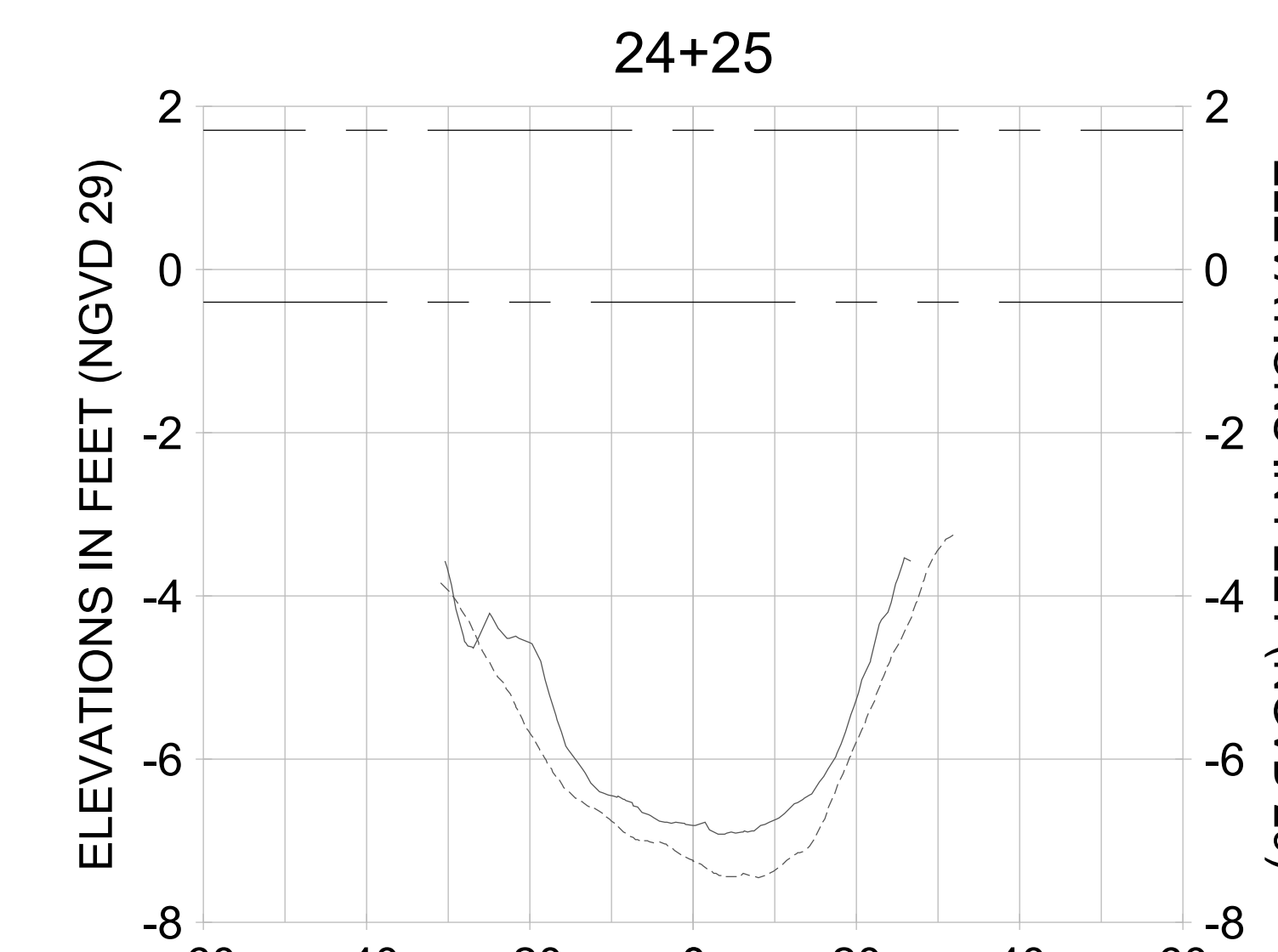
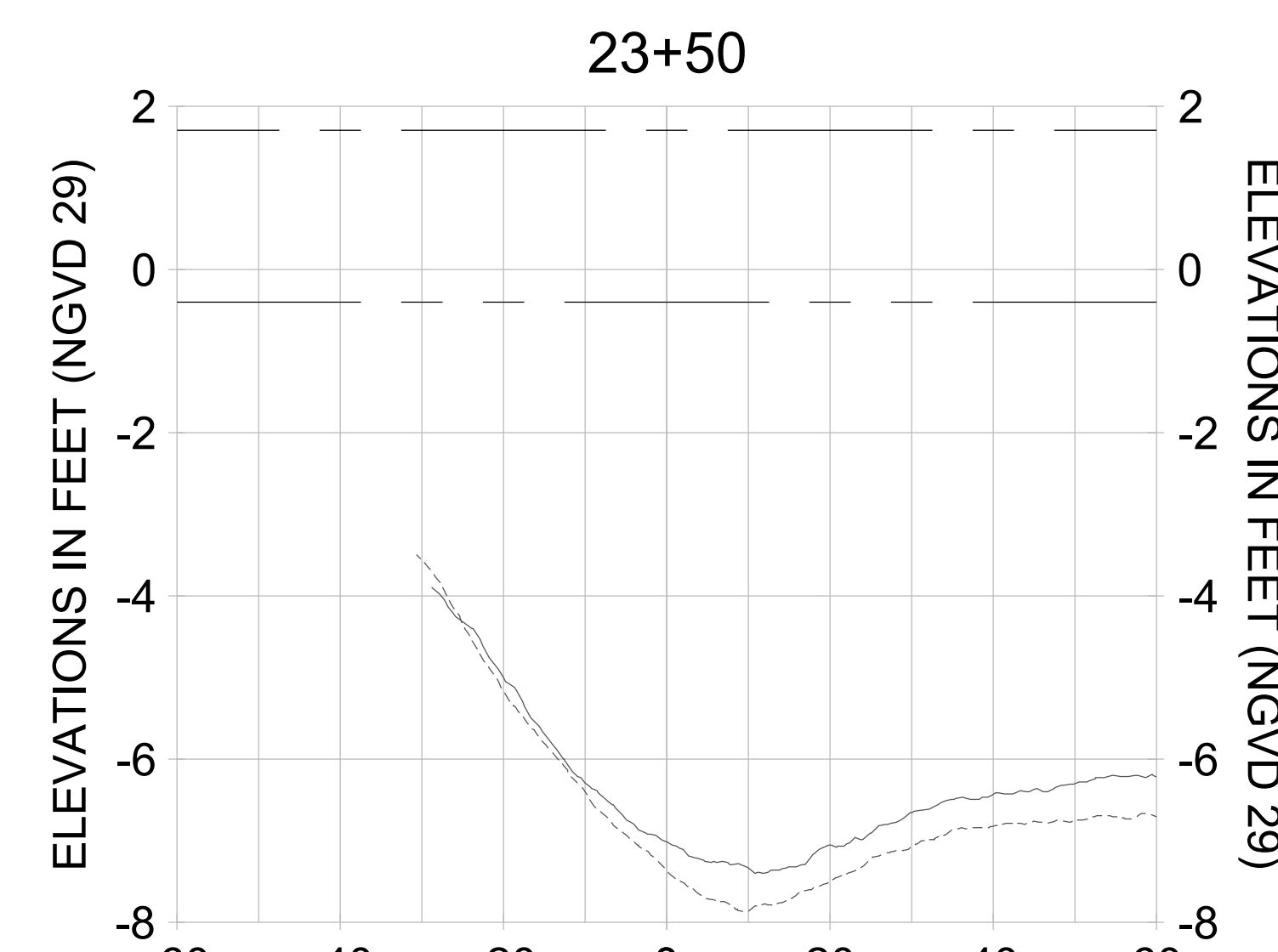
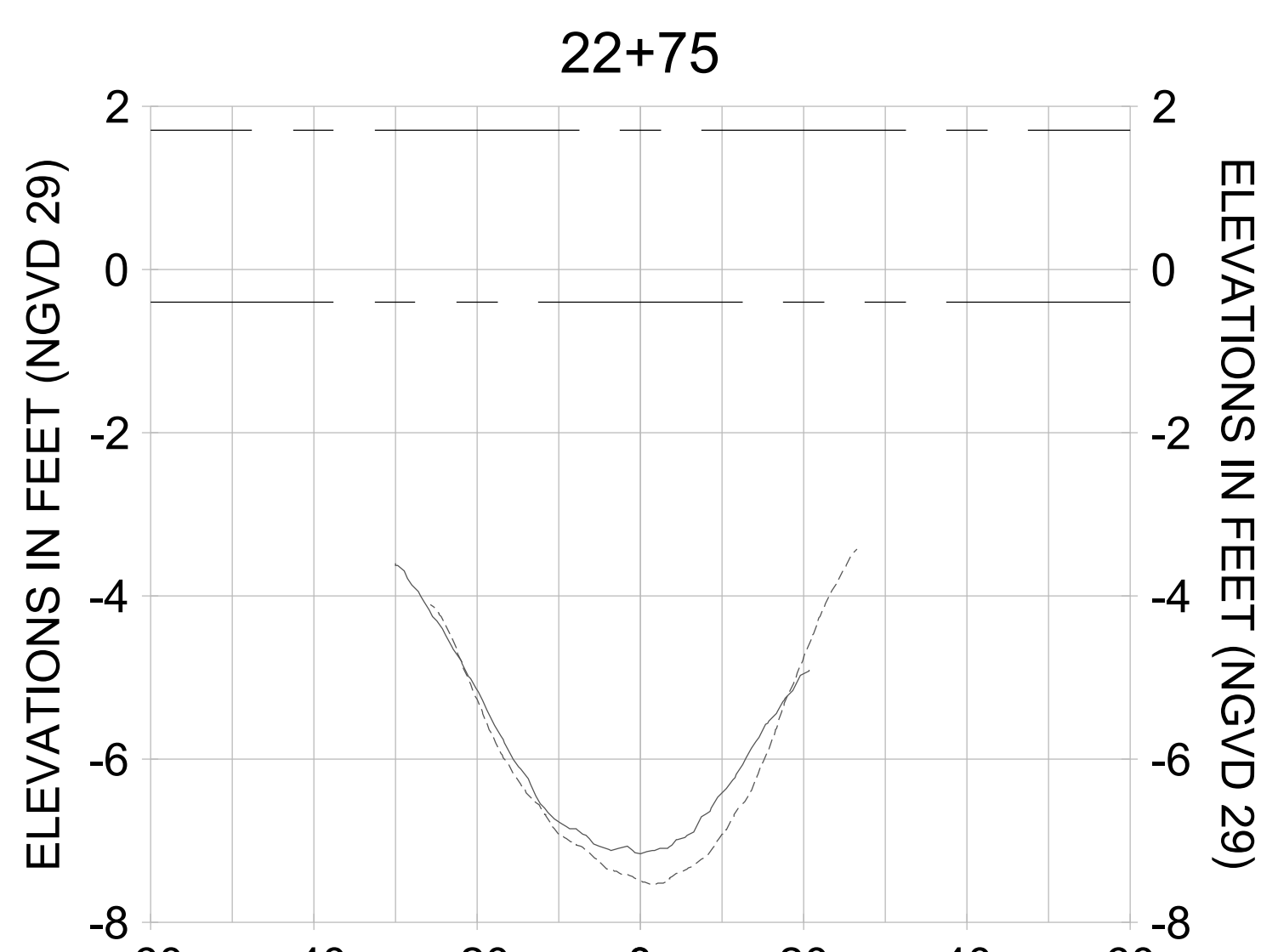
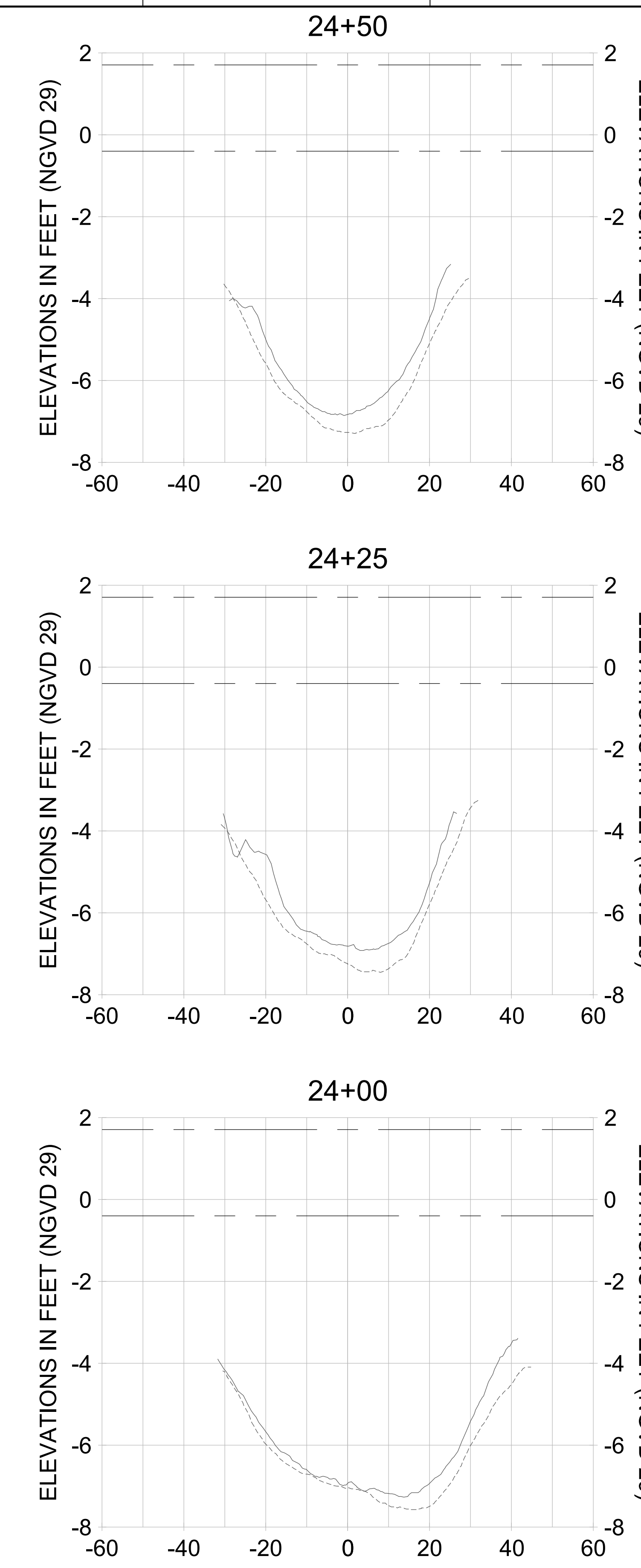
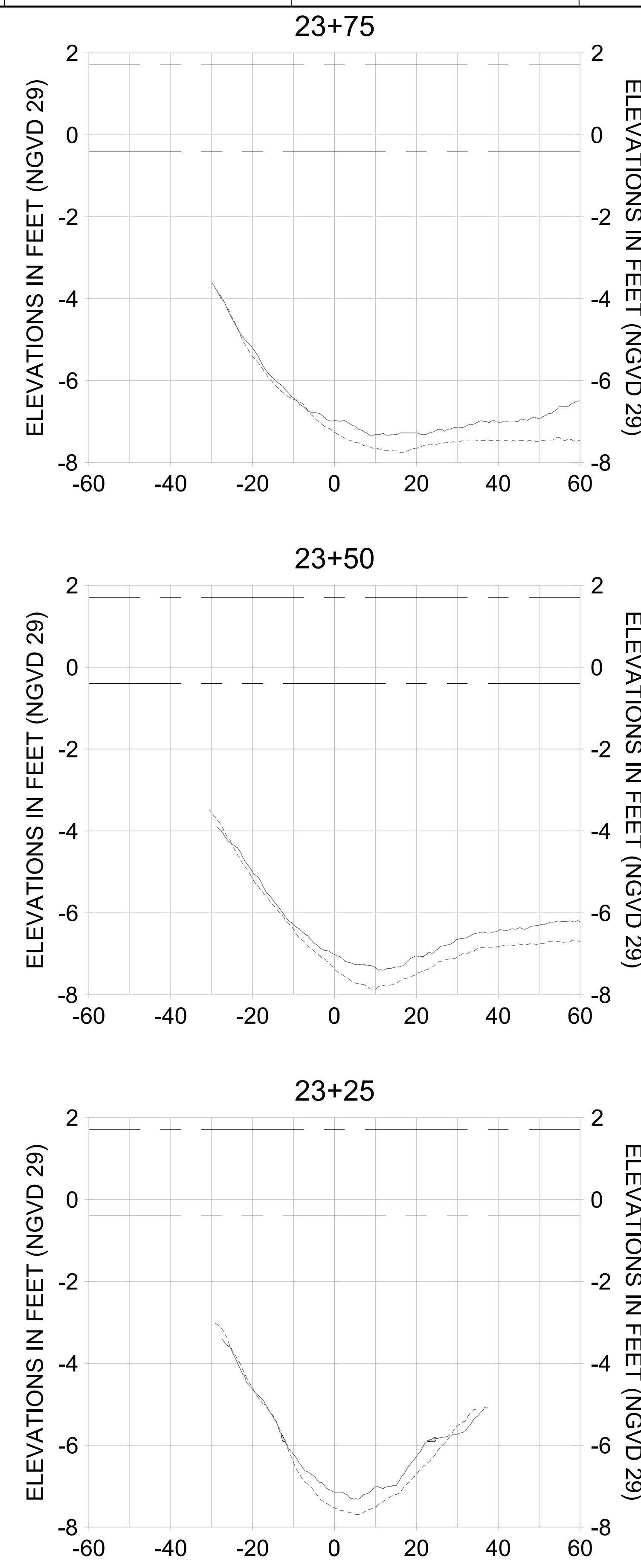
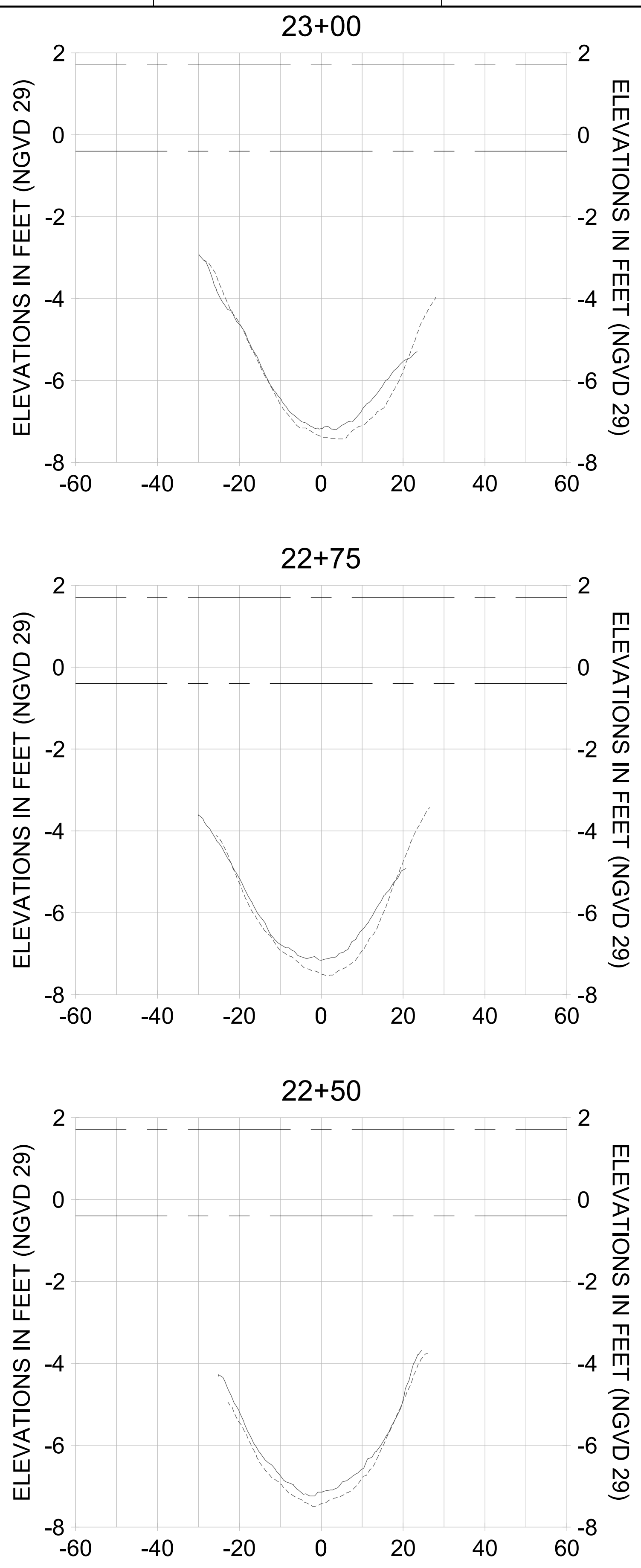
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-338**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- █ DREDGE REMOVAL (TO -5.4' NGVD 29)
- █ OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2022\active\17731281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-205.dwg Jan 10, 2020 - 9:37am



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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL B-B**

5801 WILCOX WAY, SUITE 300
 NAPLES, FL 34108
 TEL: (239) 649-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

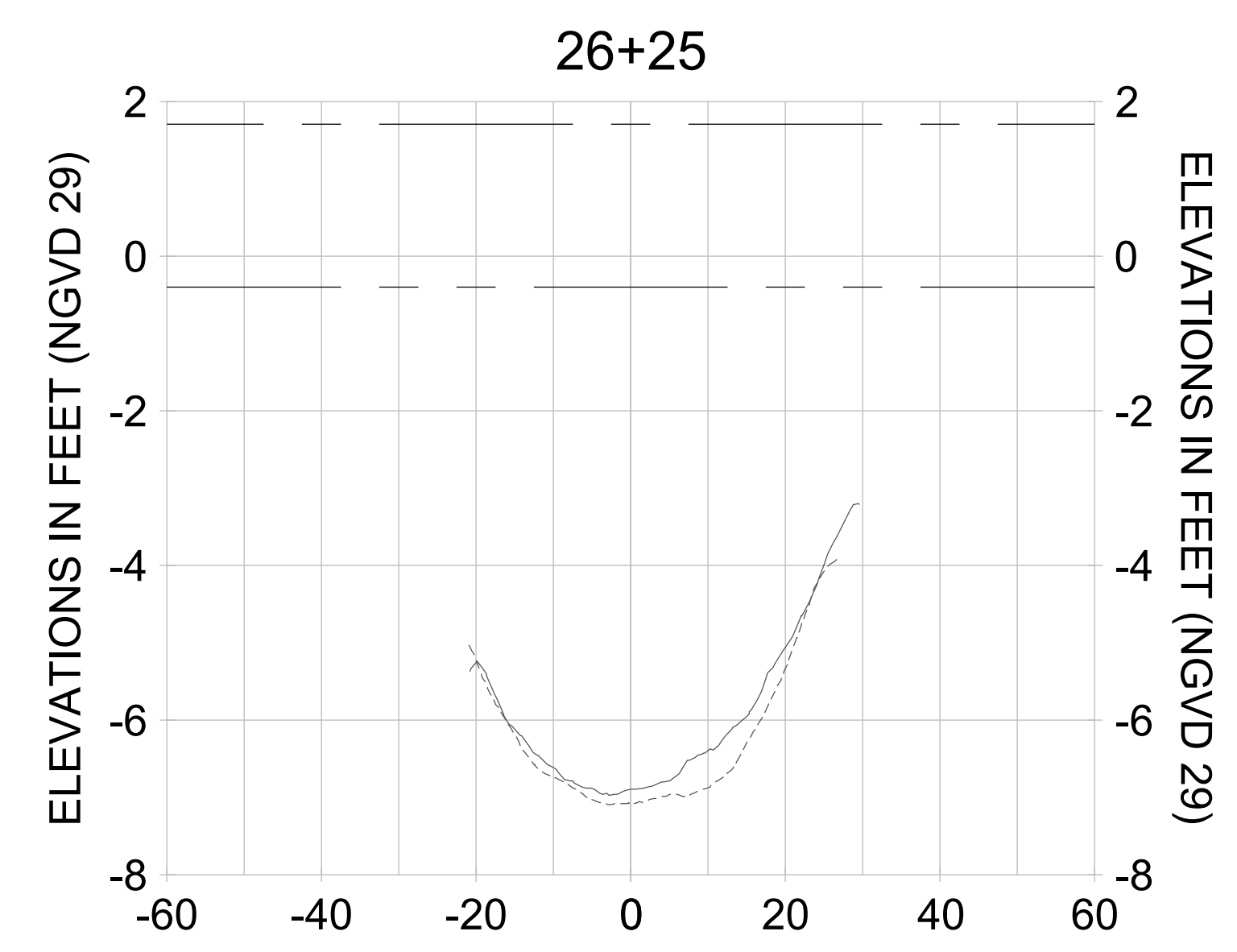
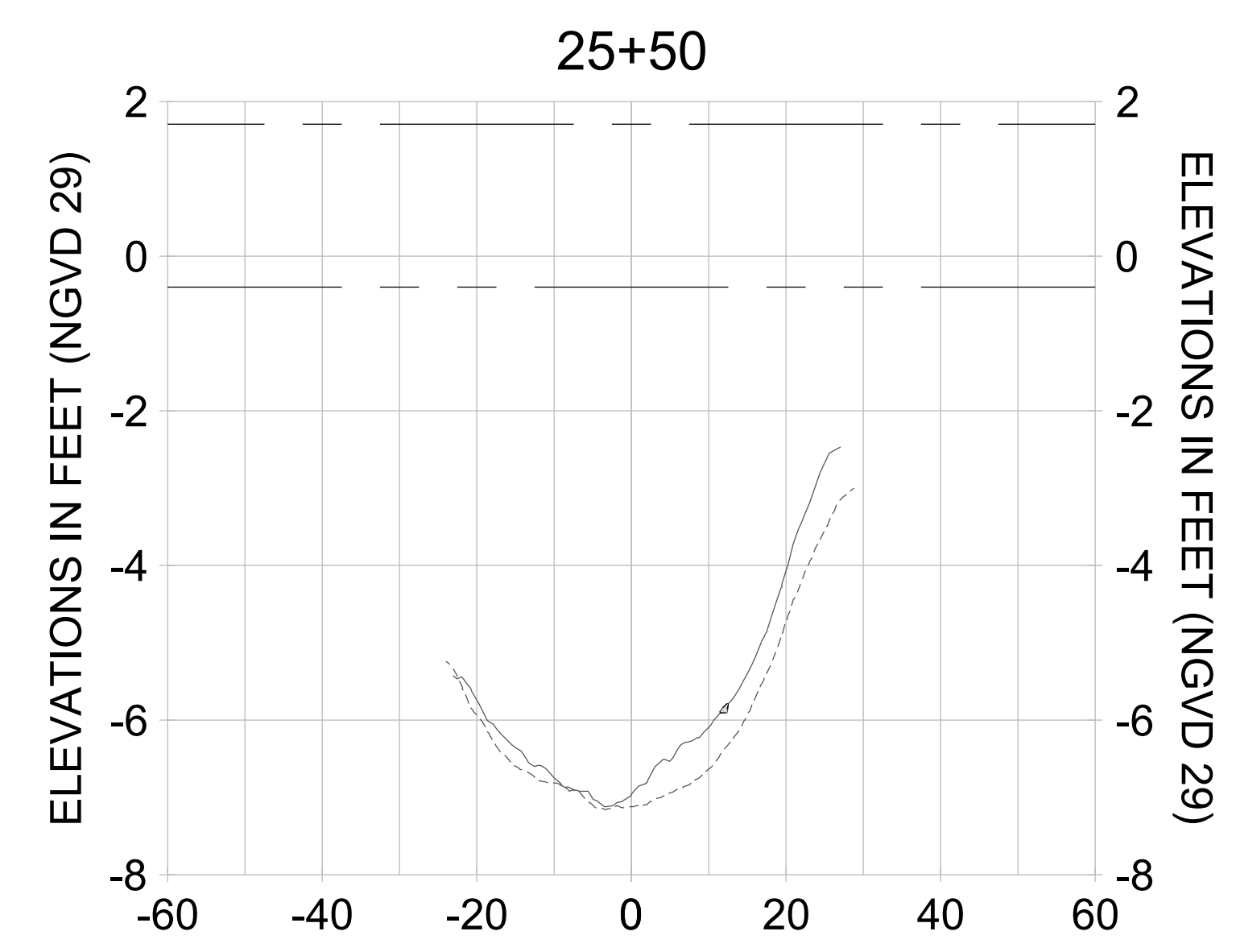
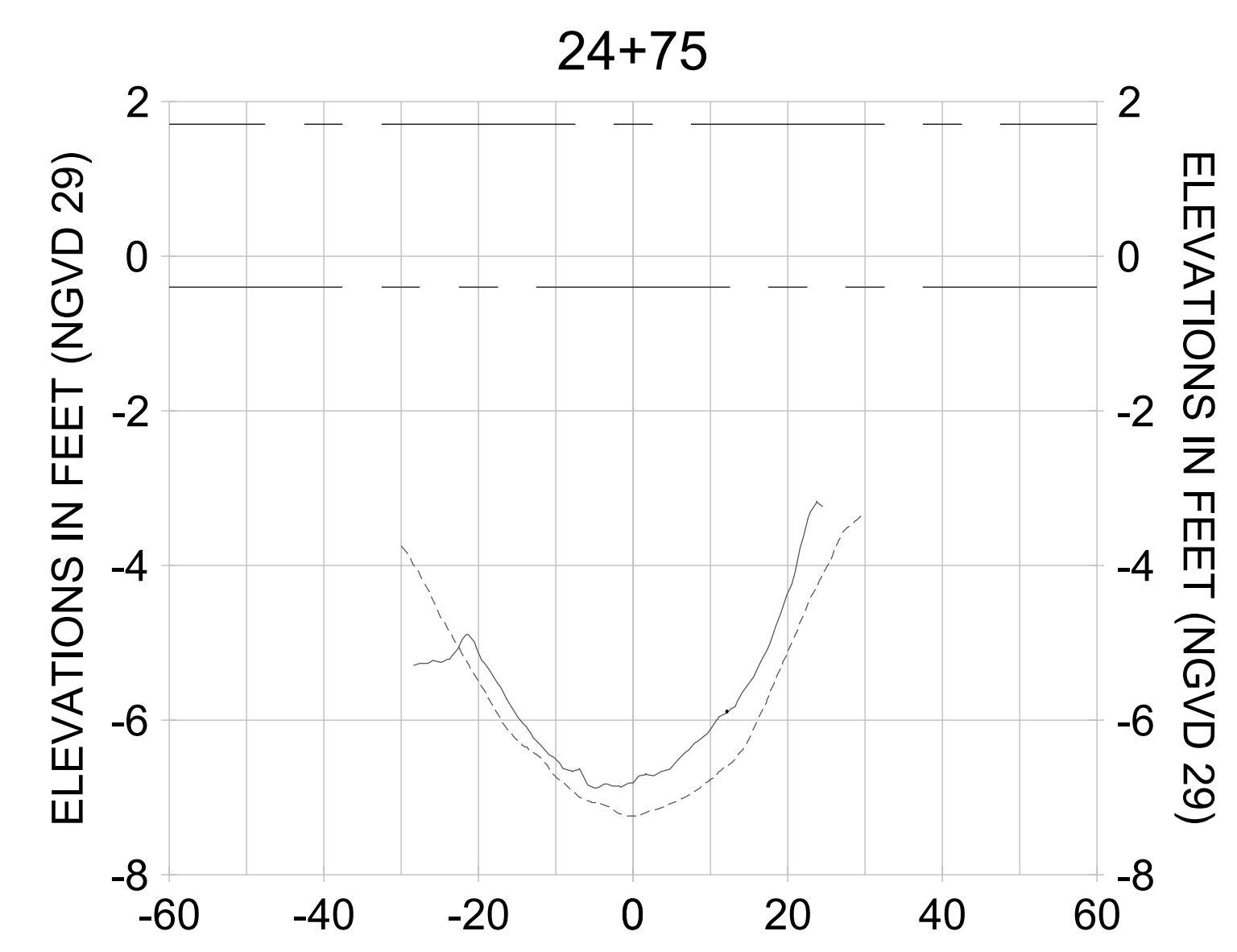
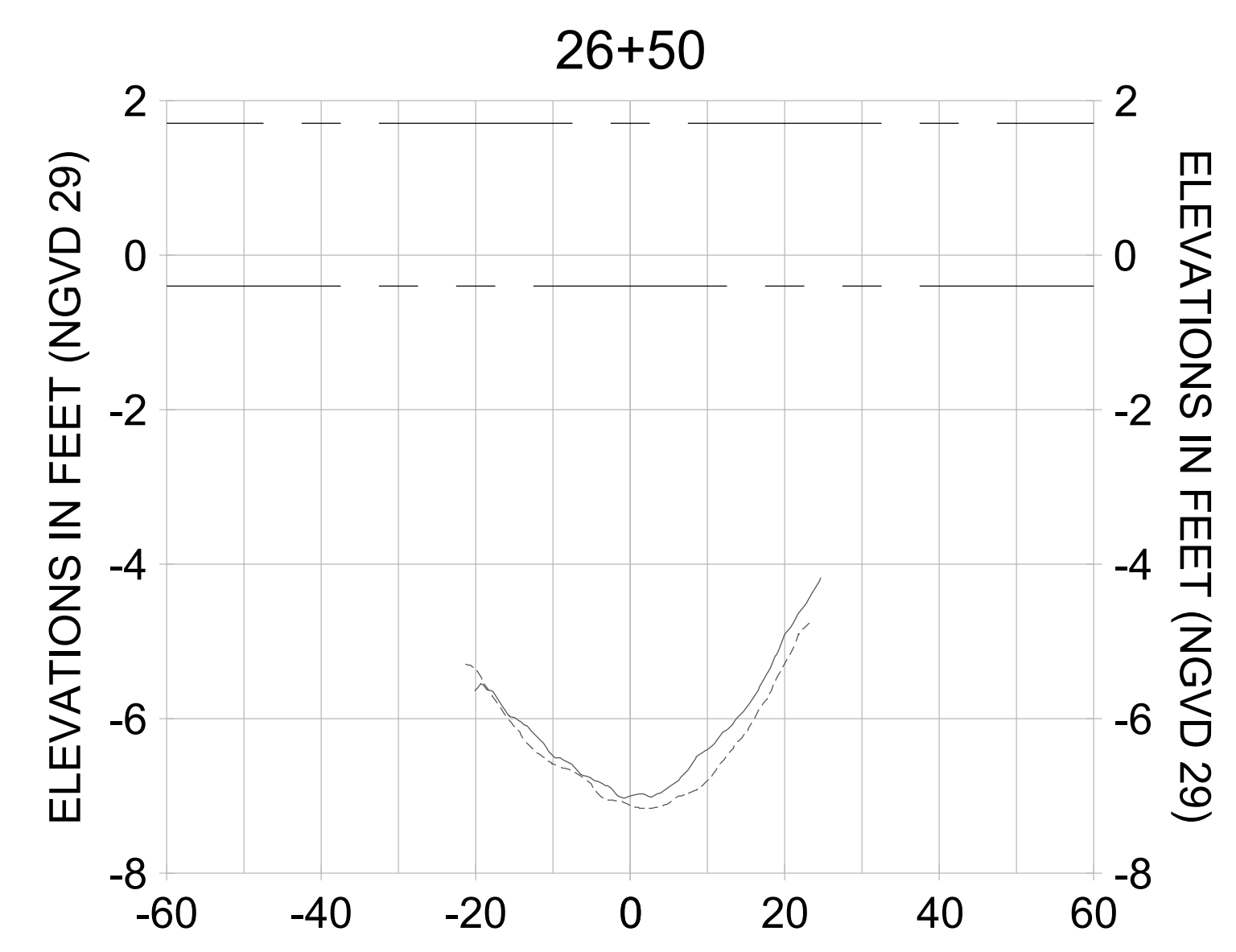
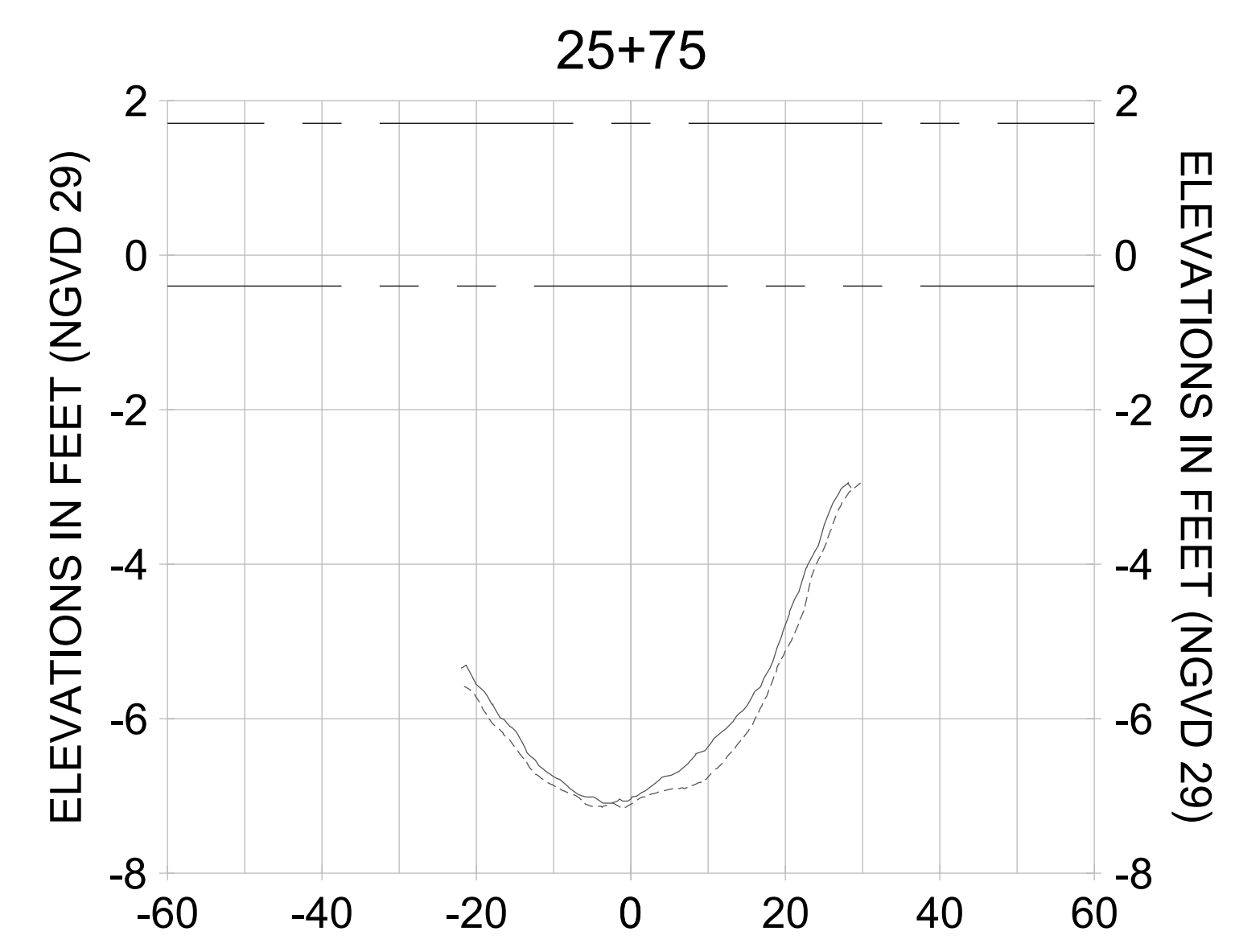
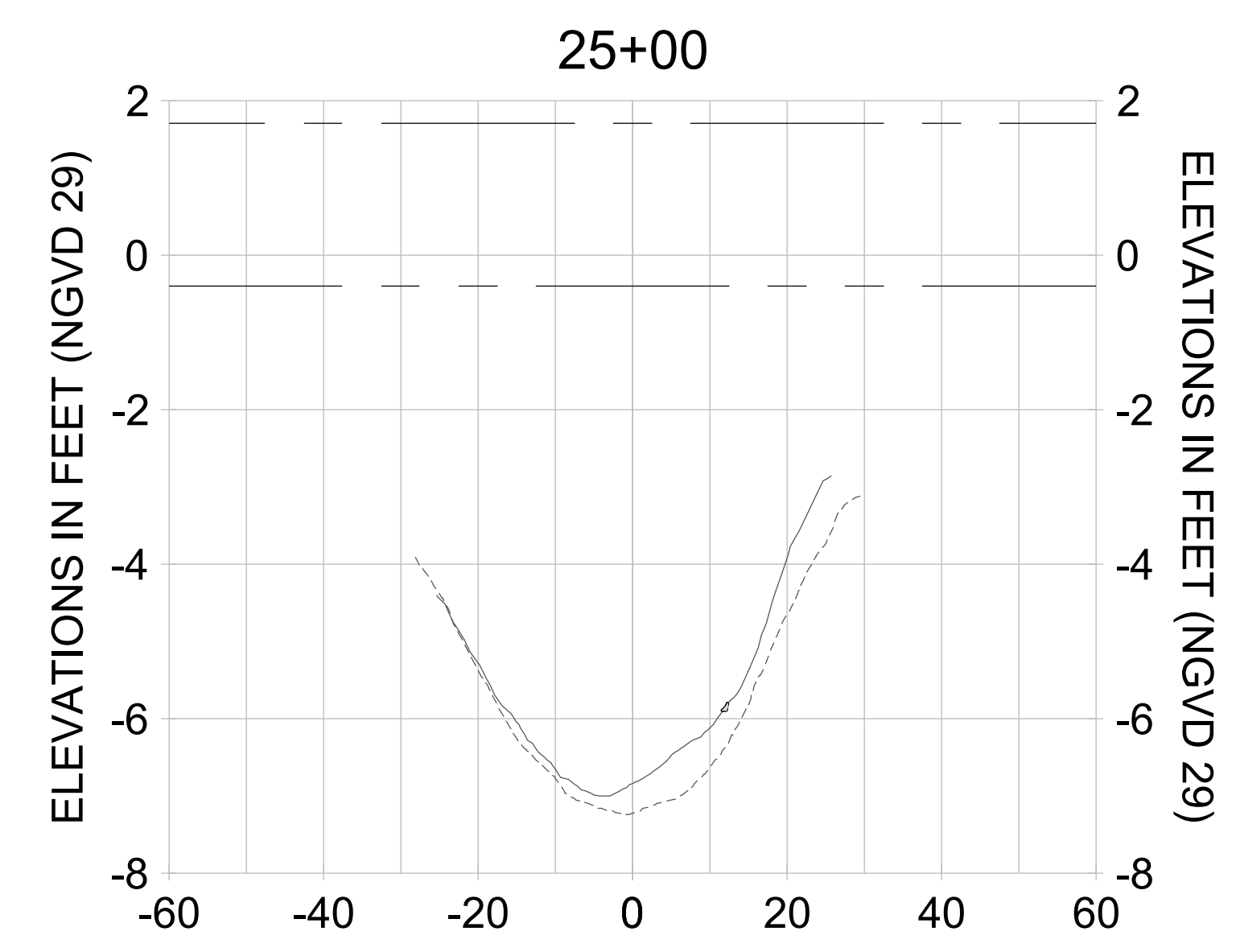
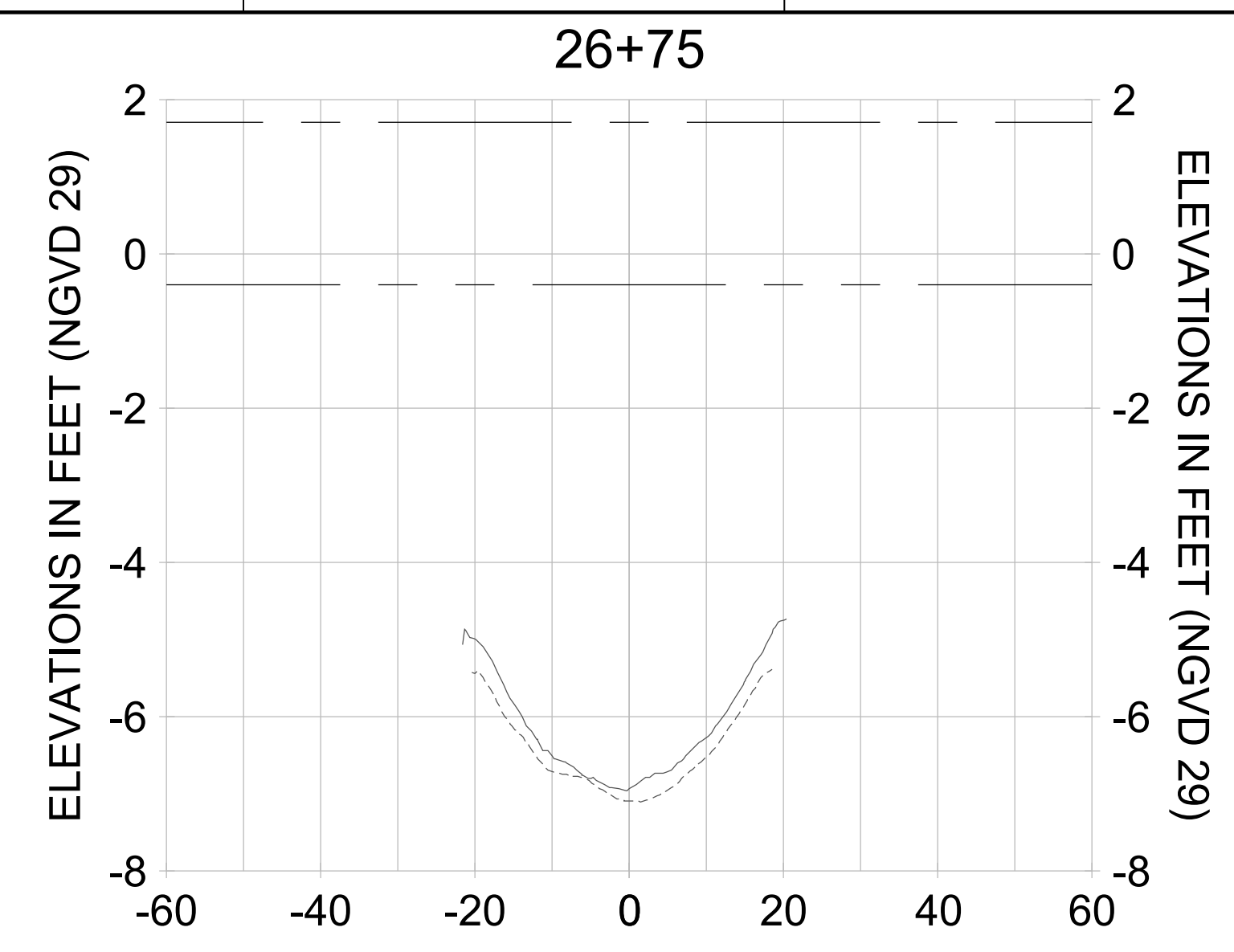
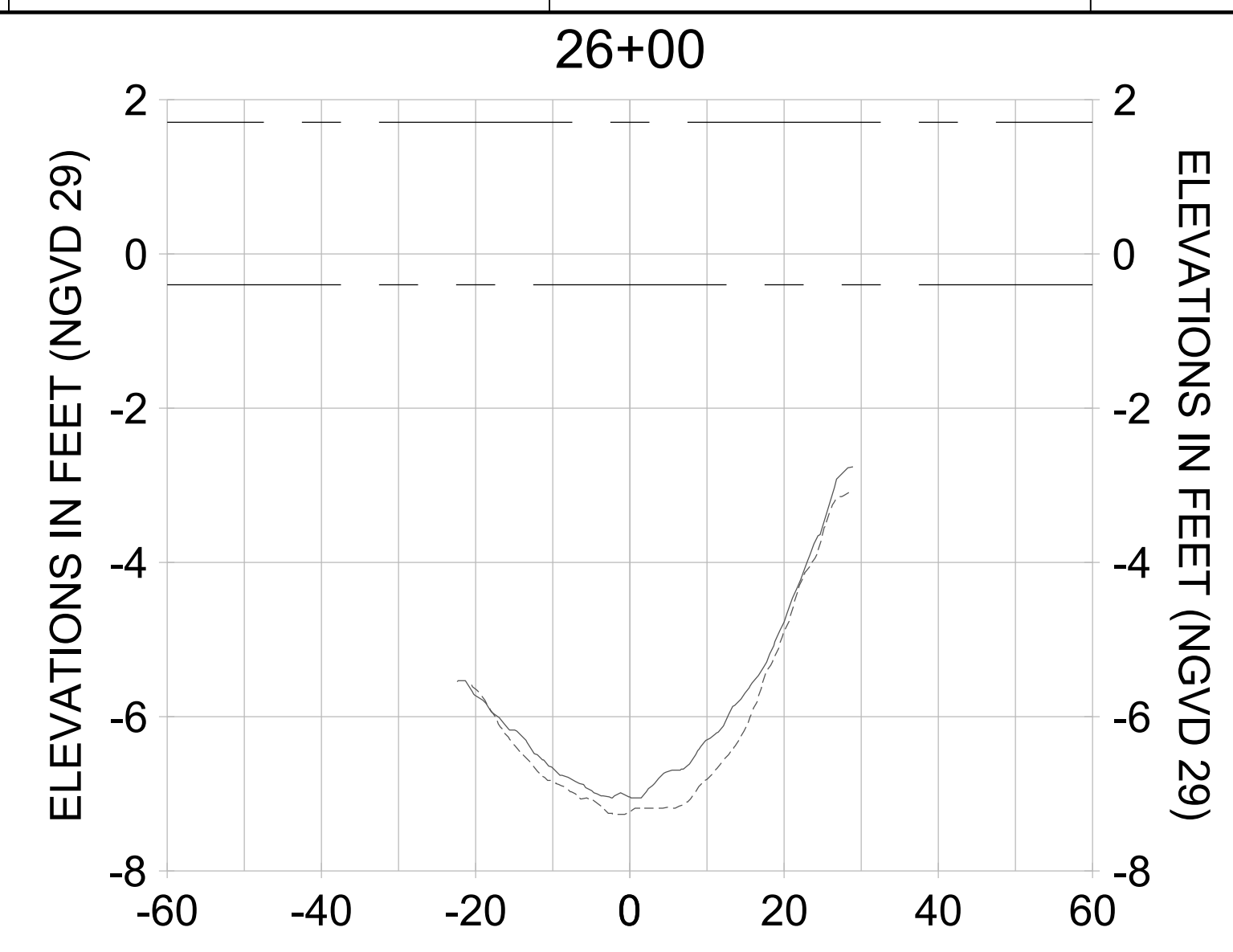
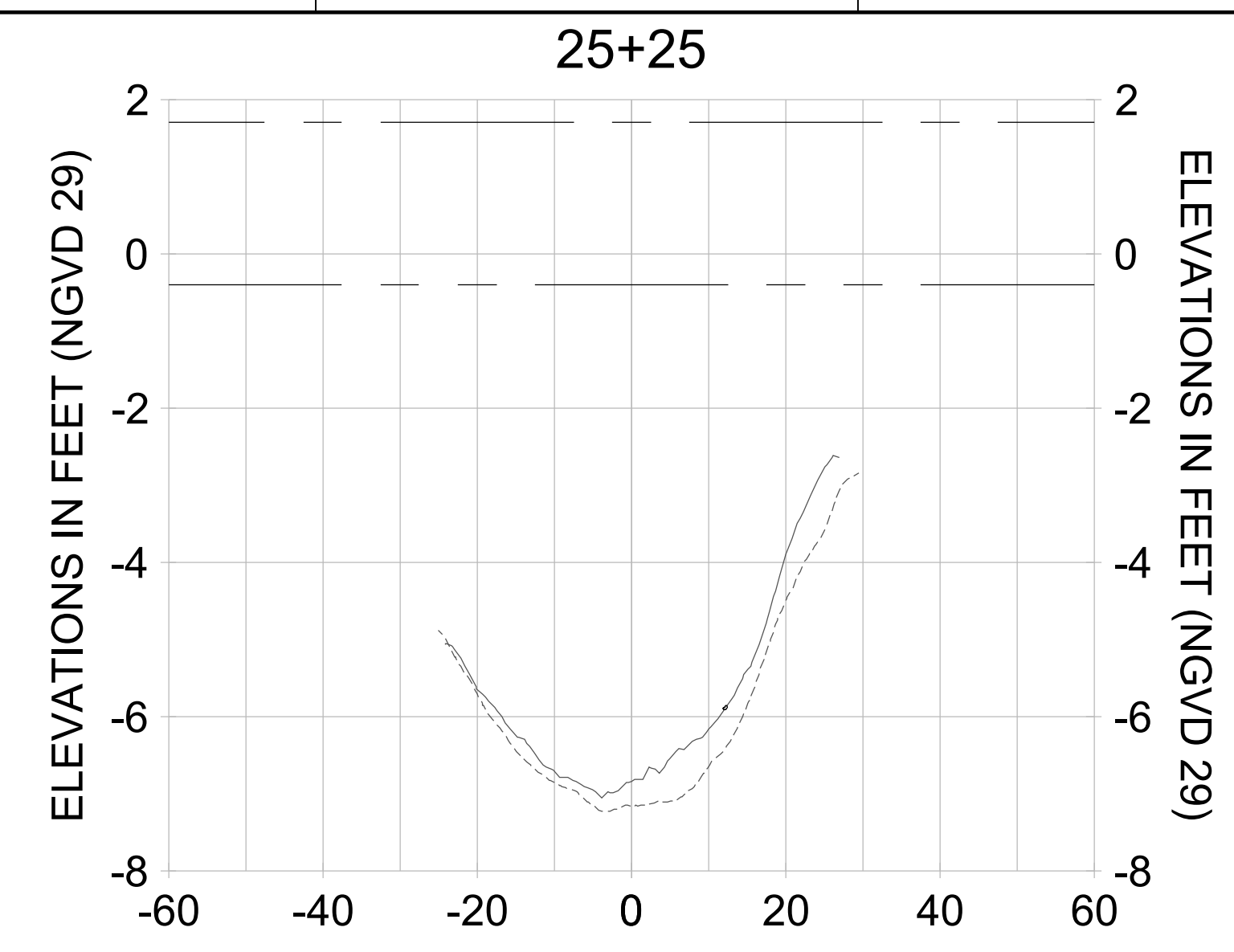
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-339**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: kguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2028\active\17311281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-205.dwg Jan 10, 2020 - 9:37am



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL B-B**

Stantec

www.stantec.com

8001 WILCOX BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 649-6640

JOB NO.: 2028113191

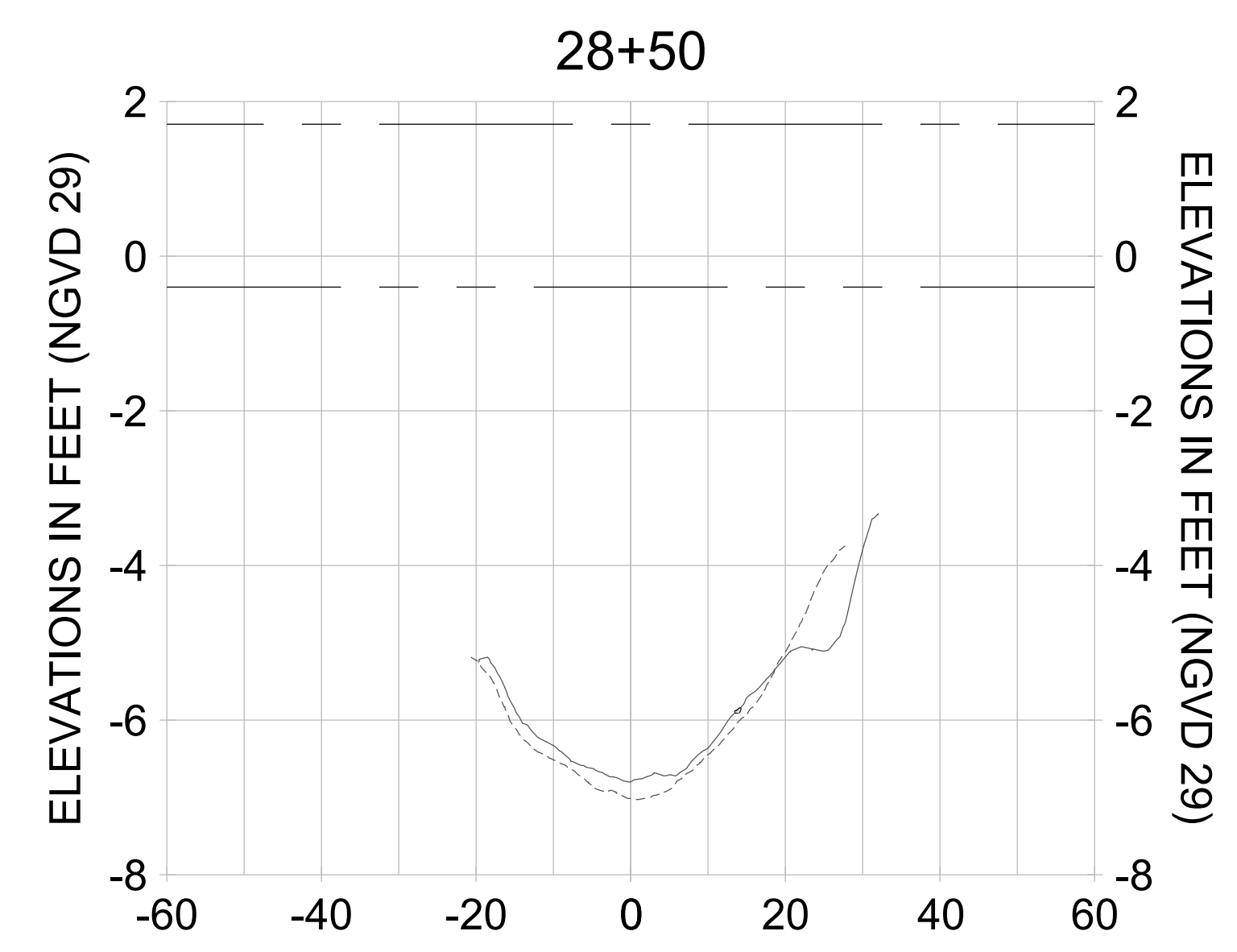
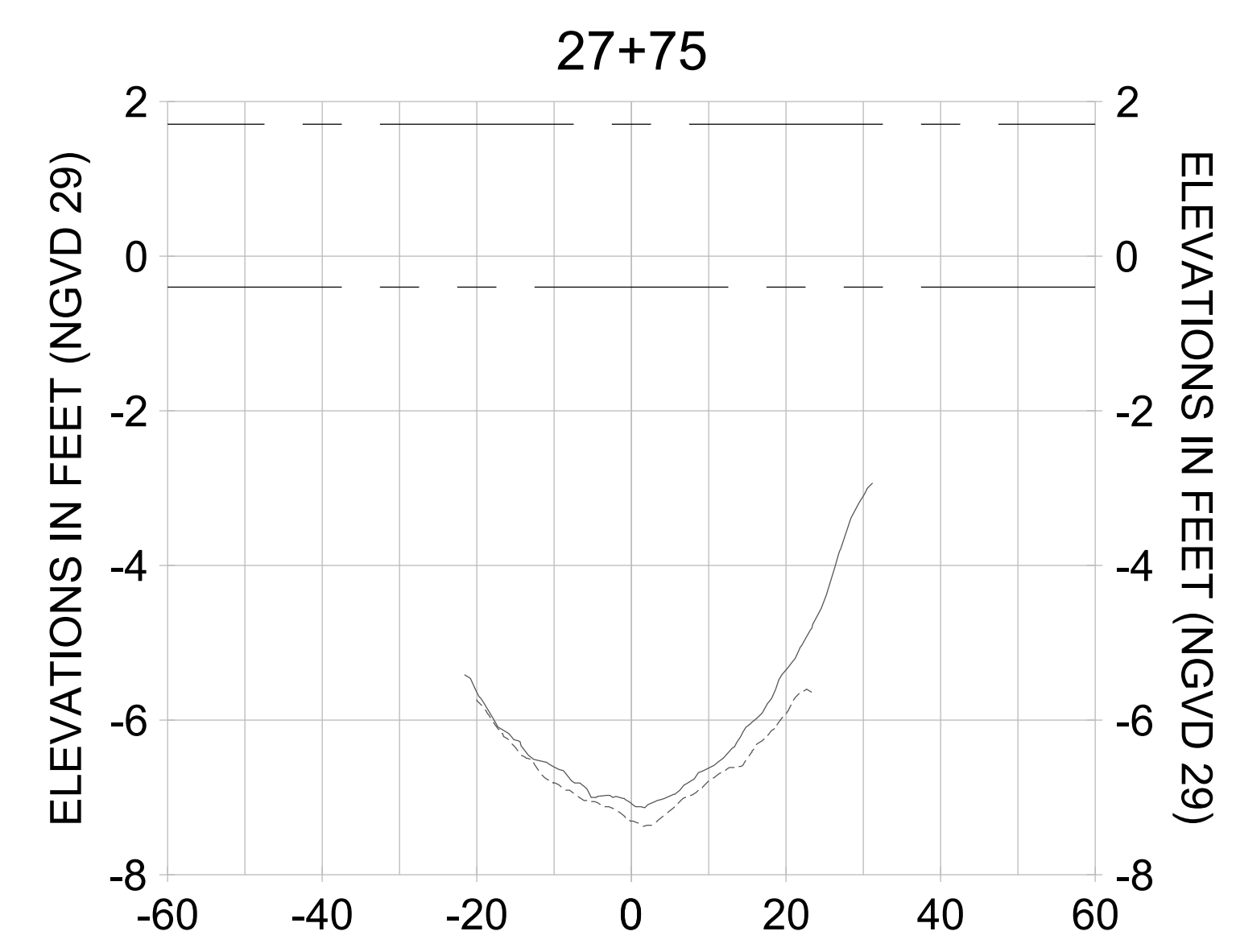
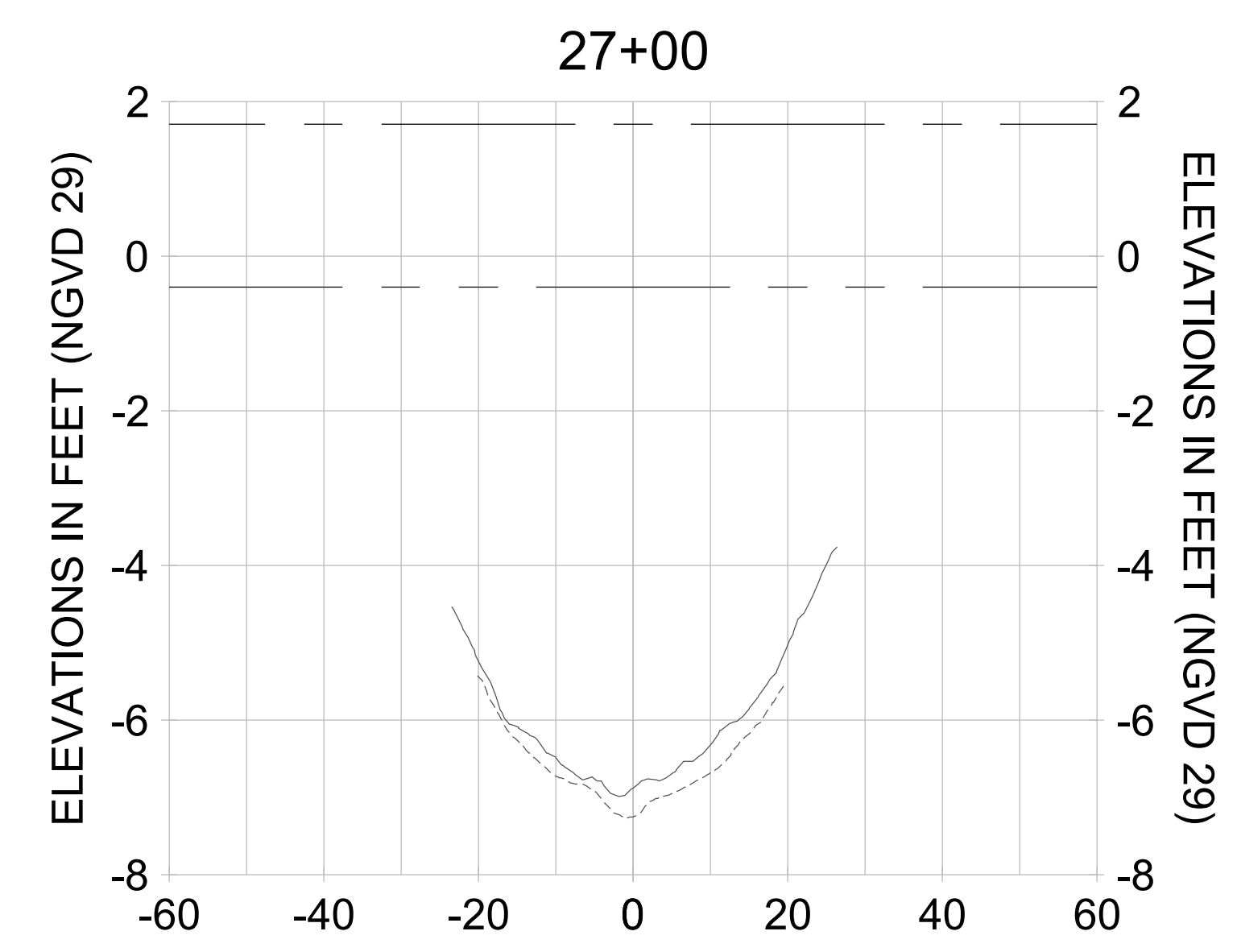
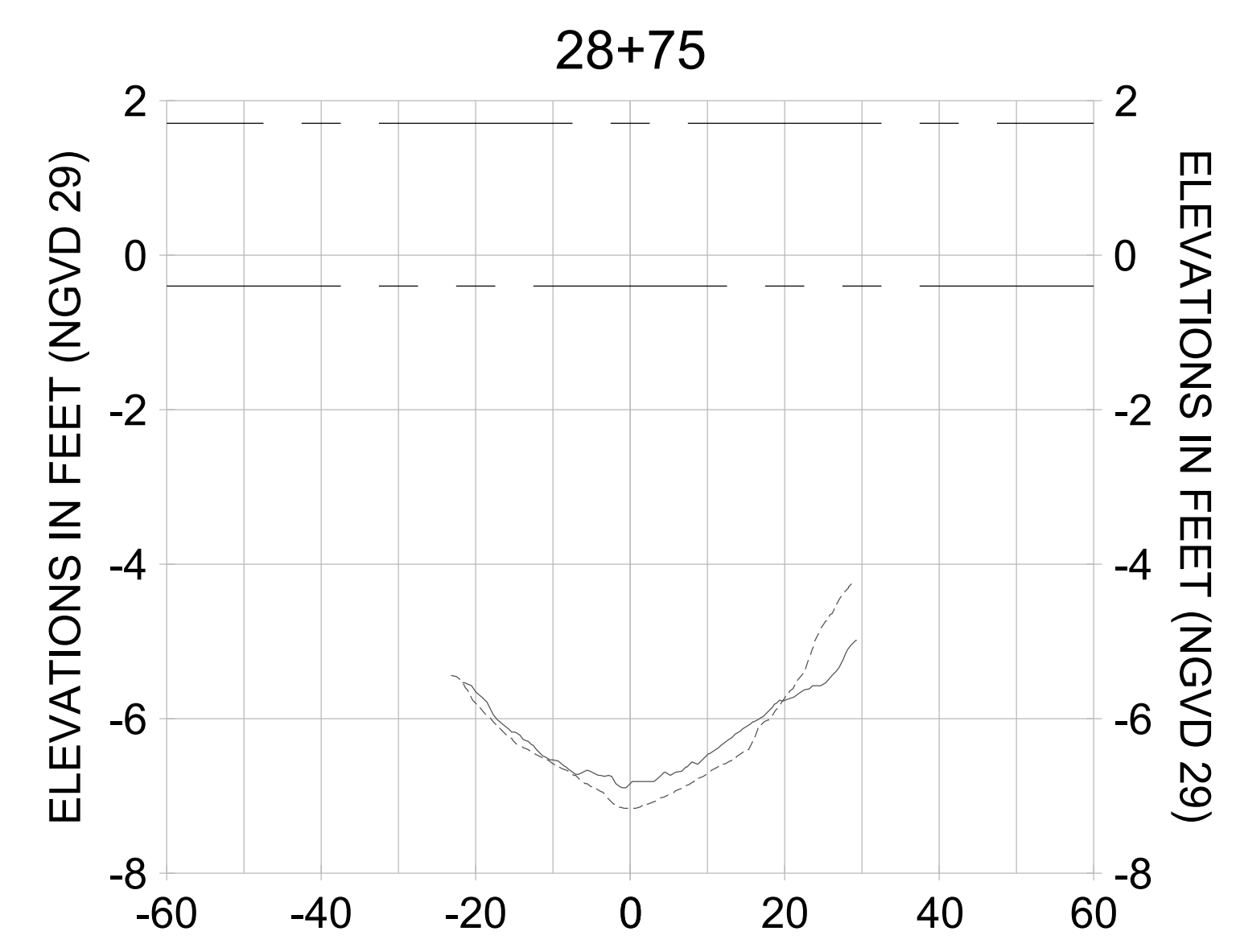
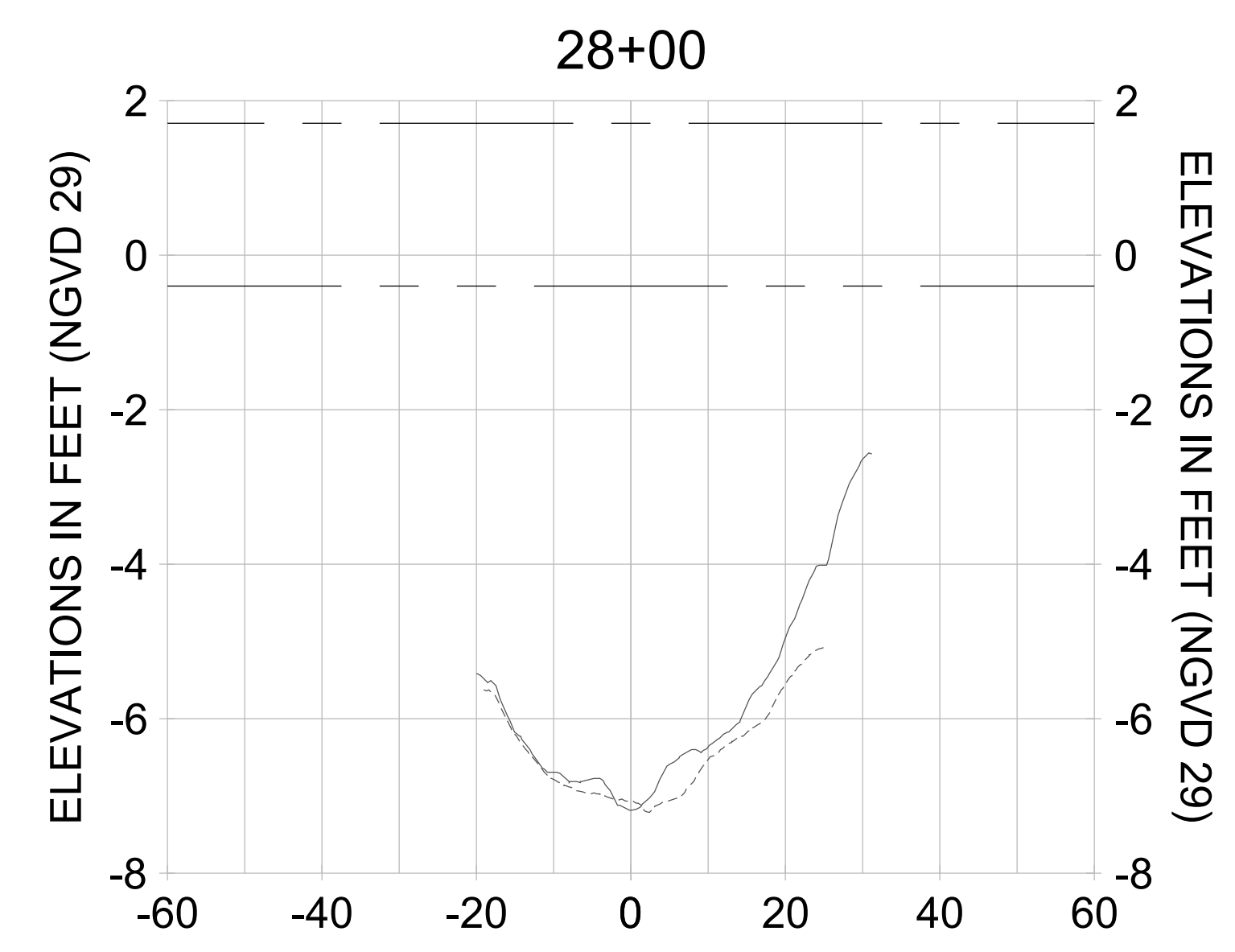
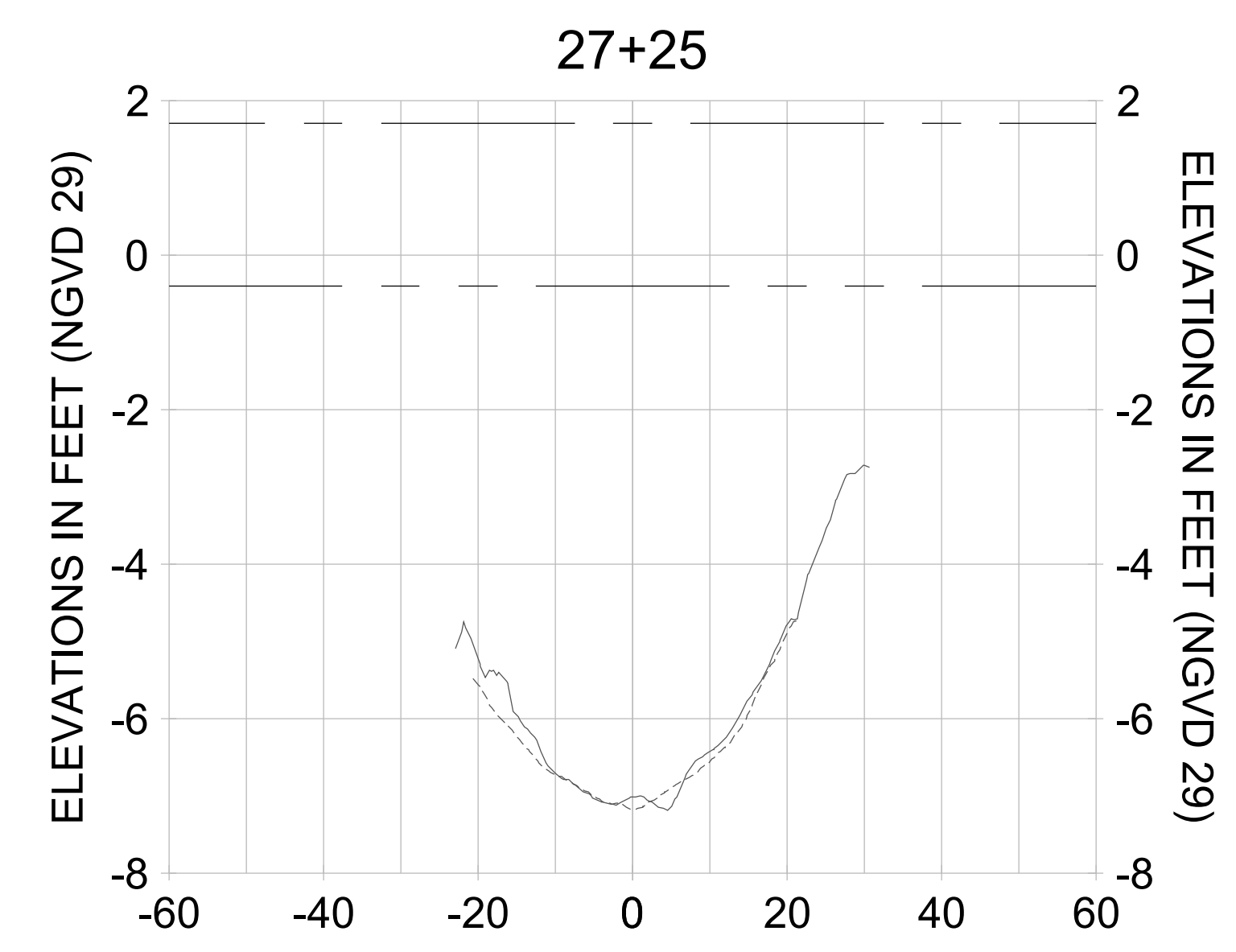
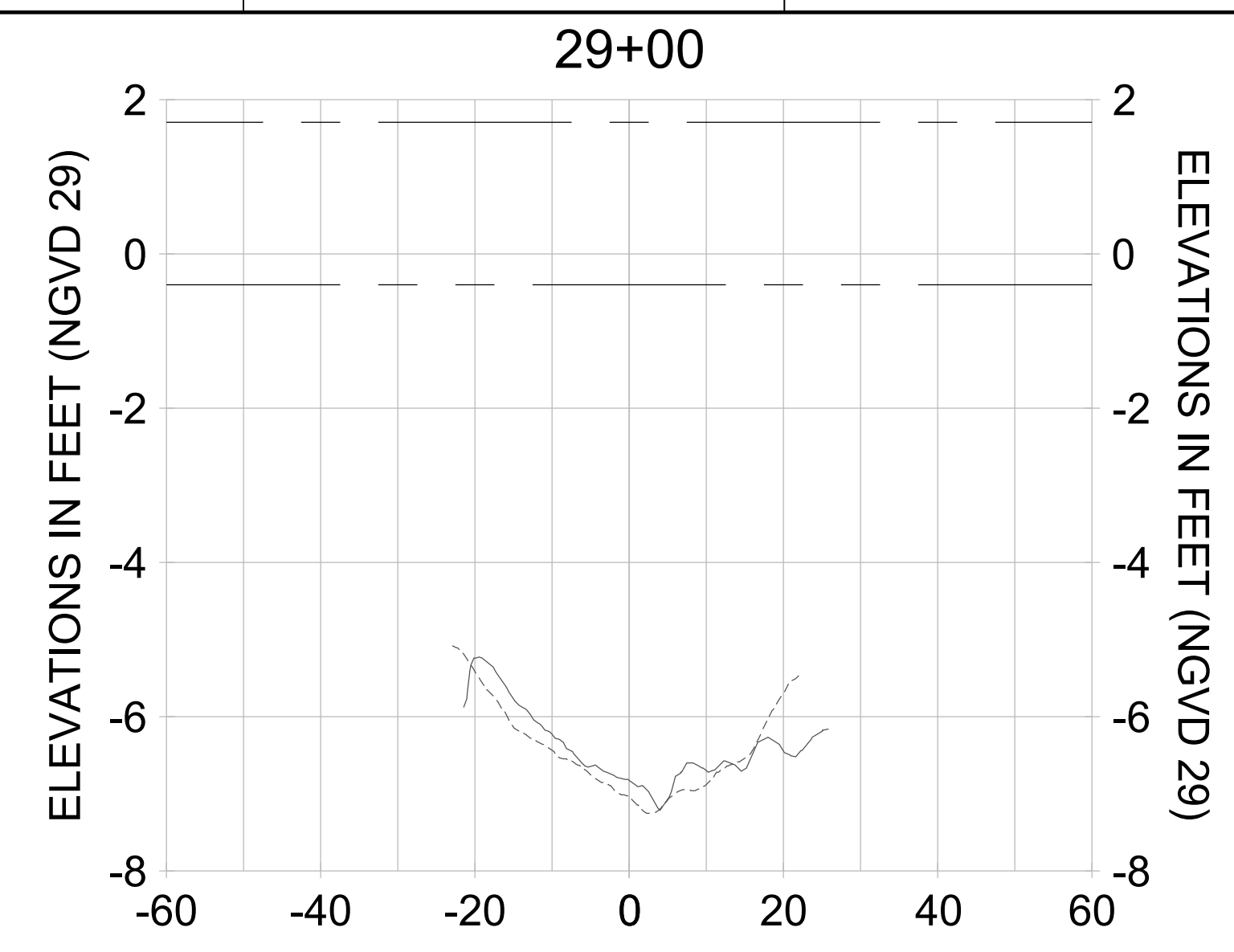
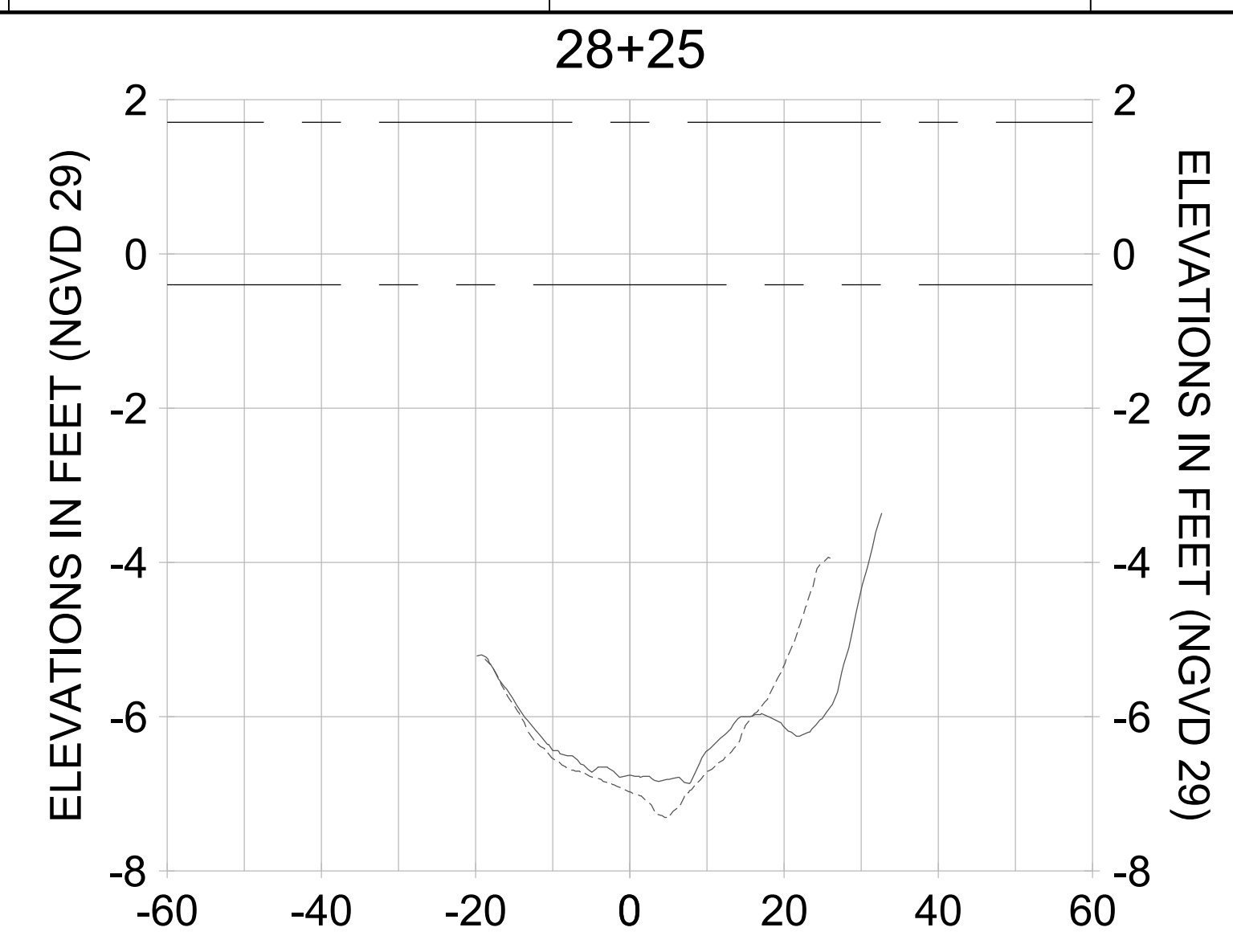
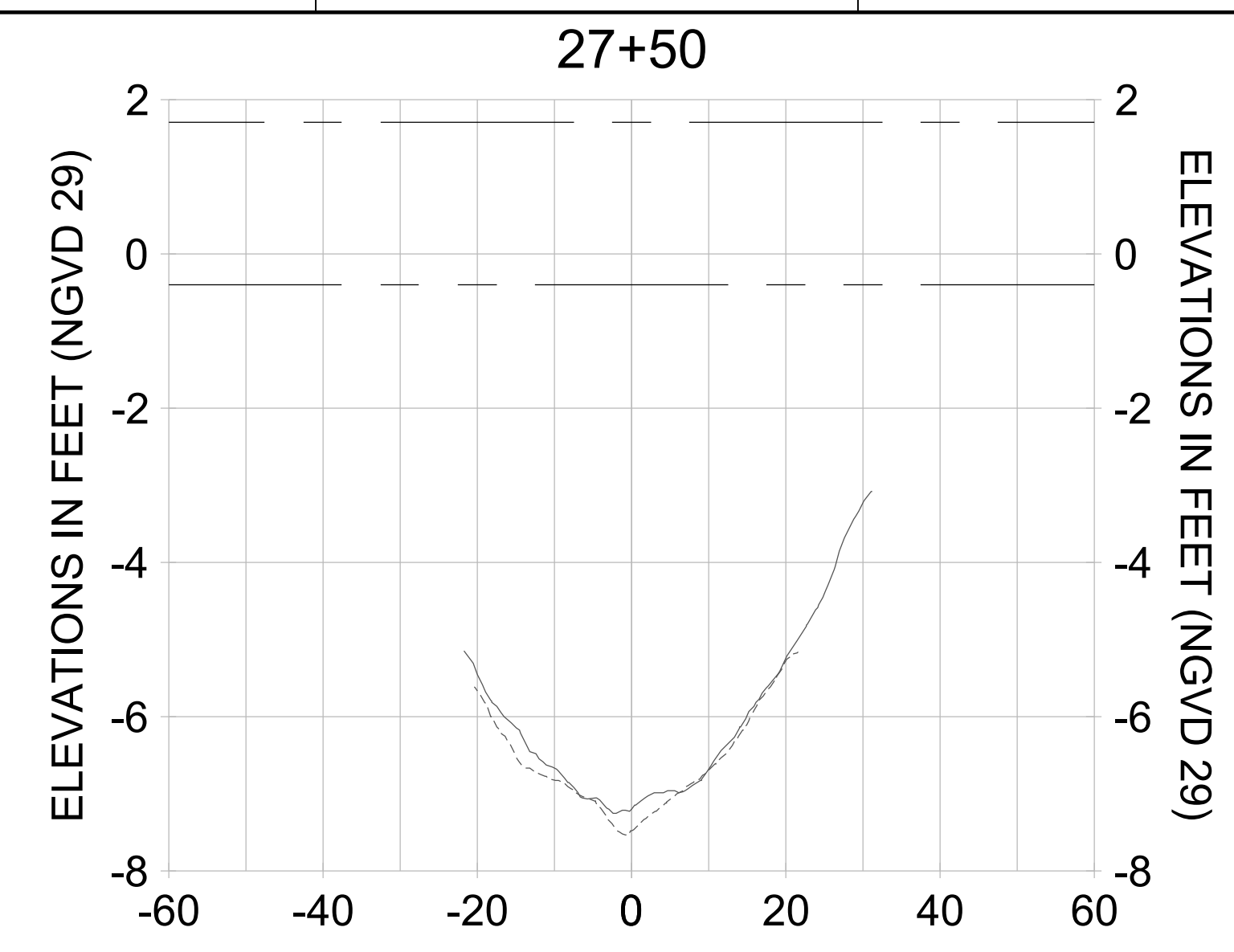
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-340**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- █ DREDGE REMOVAL (TO -5.4' NGVD 29)
- █ OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u0525-pjfile01\workgroup\2022\active\17311281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-205.dwg
 Jan 10, 2020 - 9:38am



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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DATE: _____

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL A-A**

Stantec

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JOB NO.: 2028113191

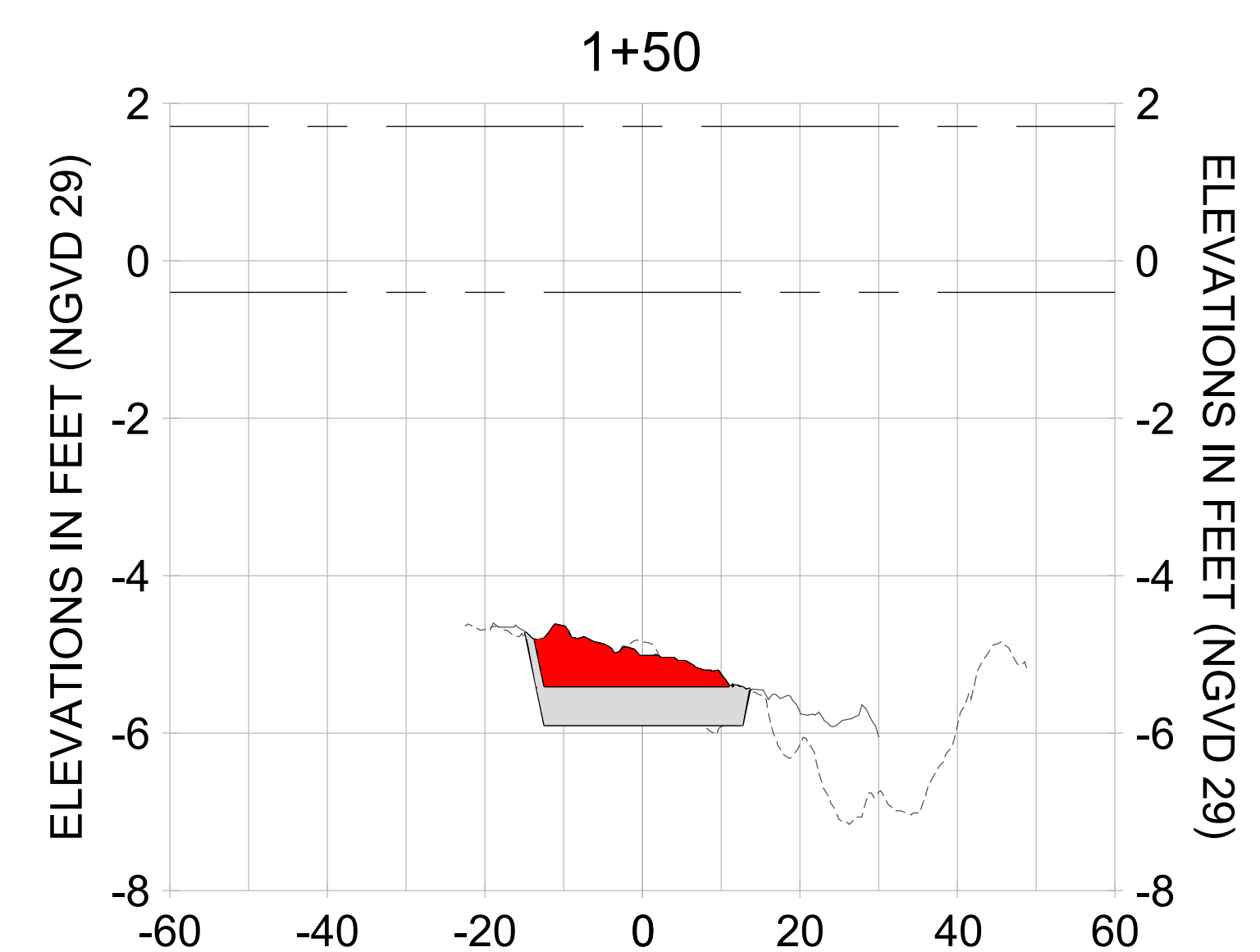
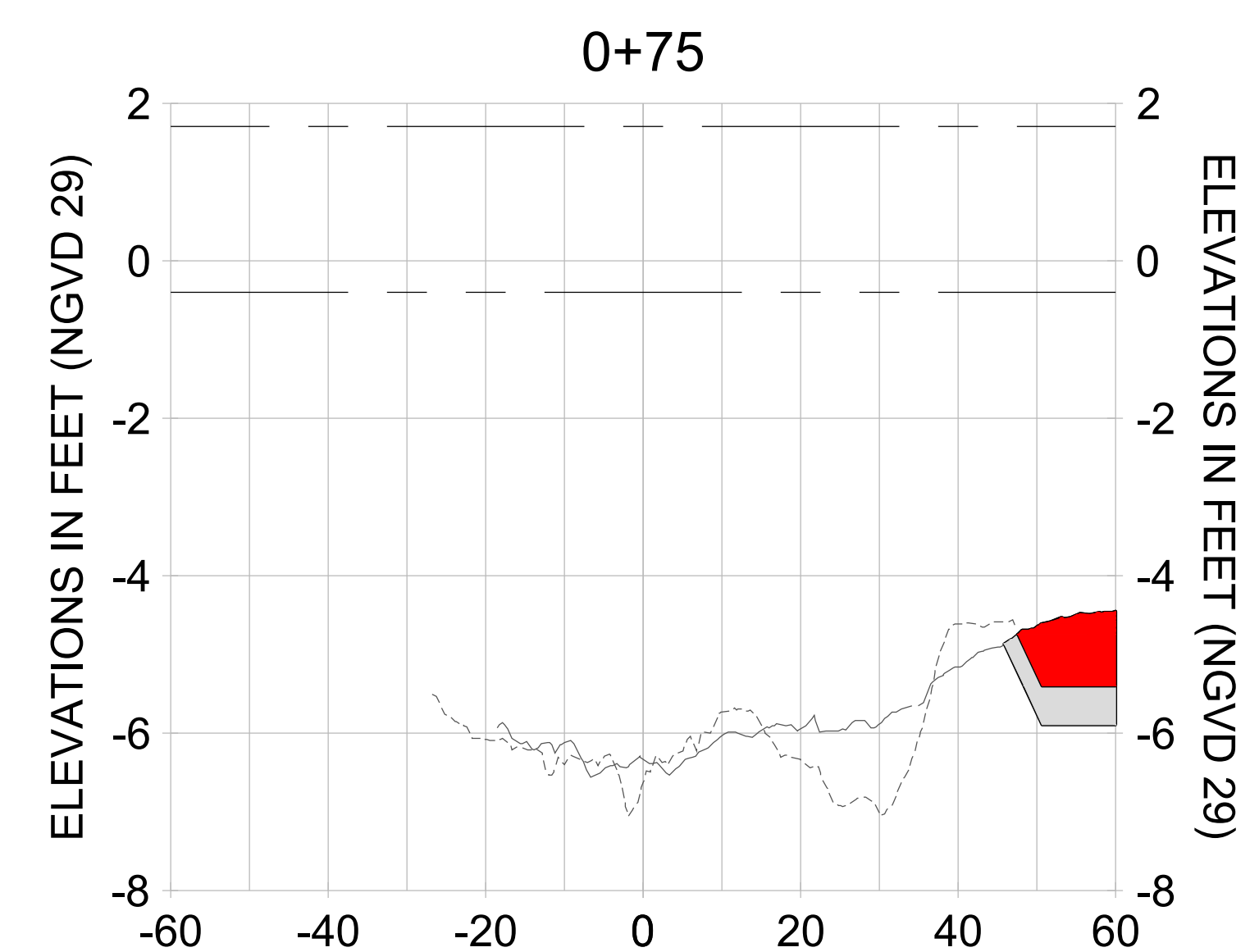
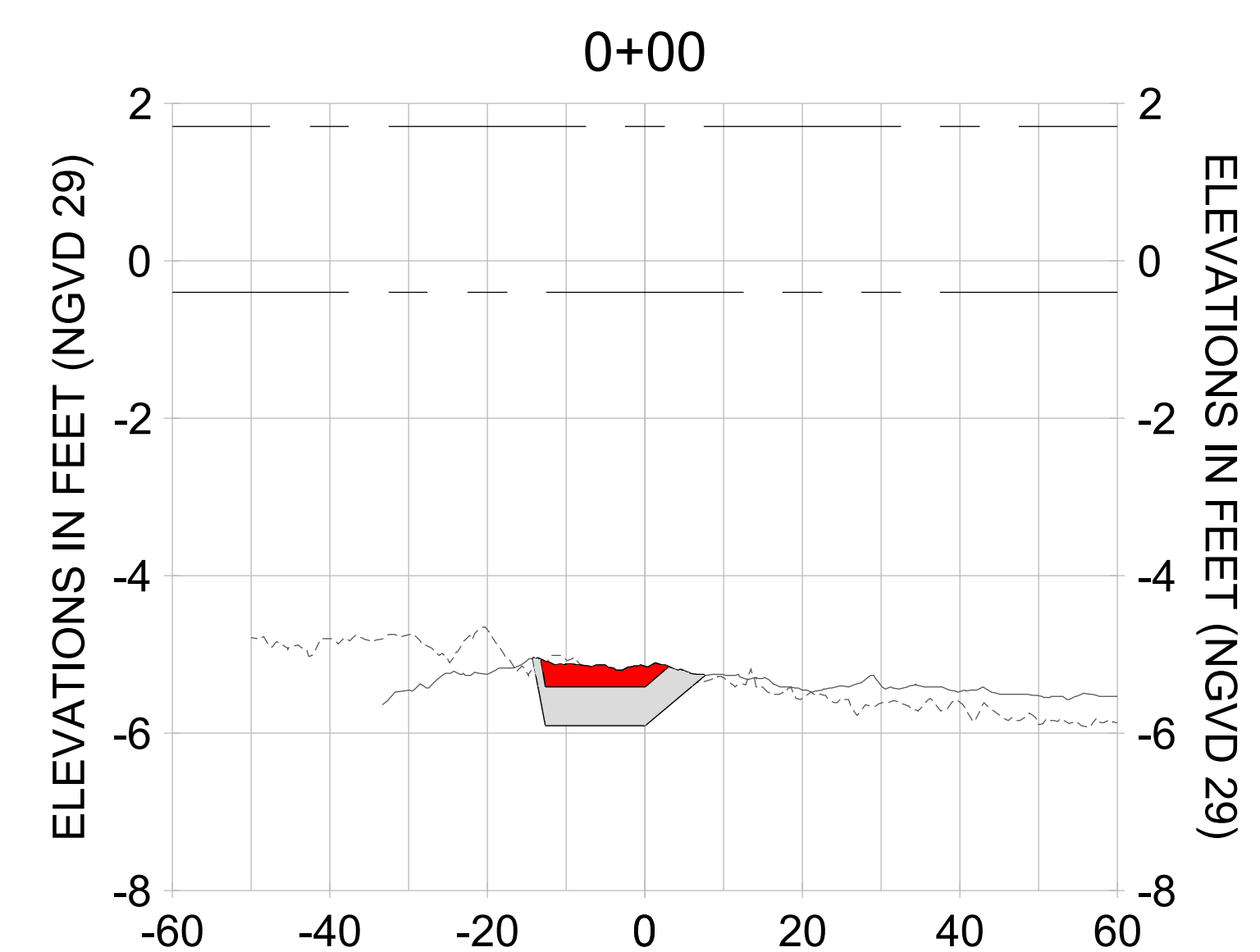
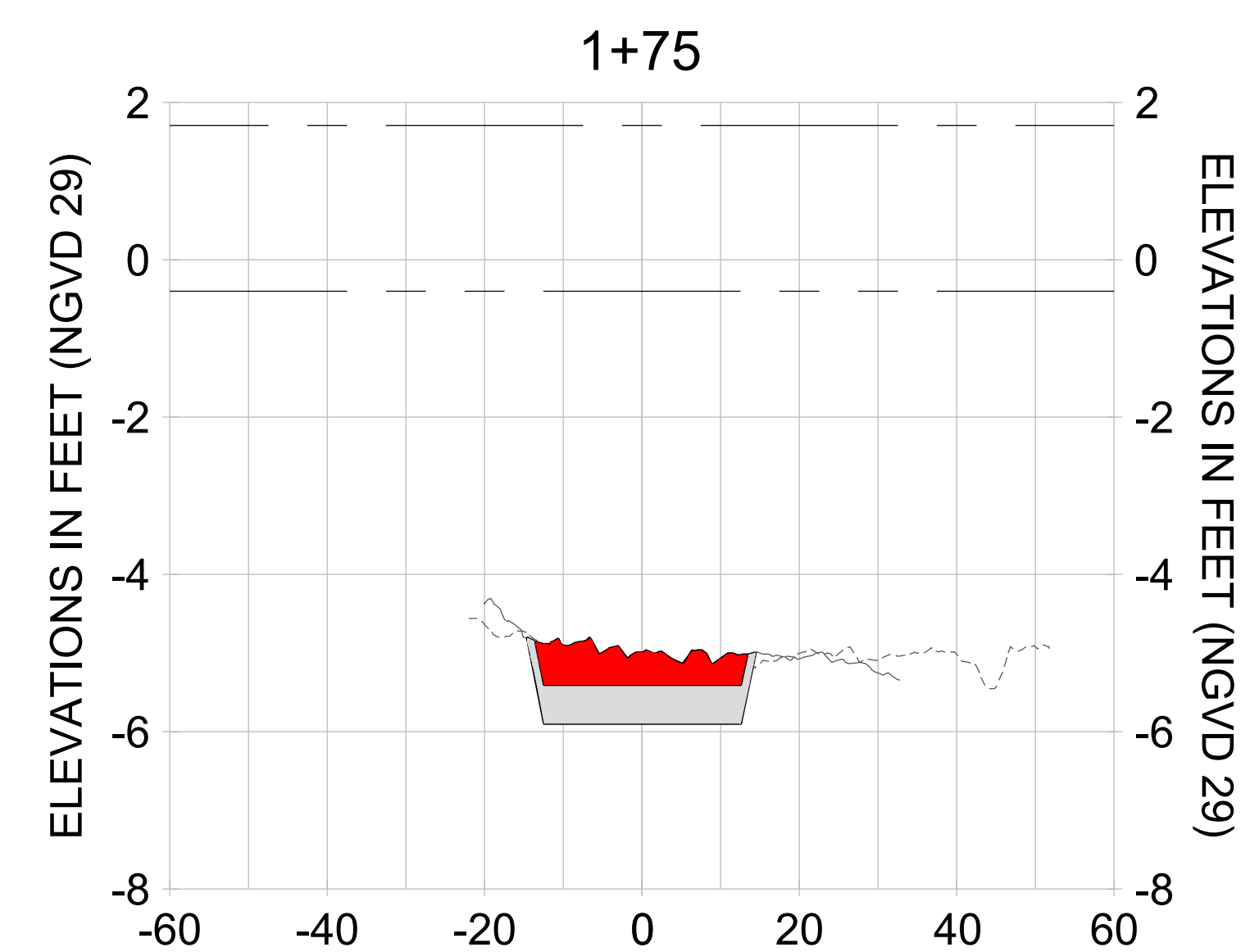
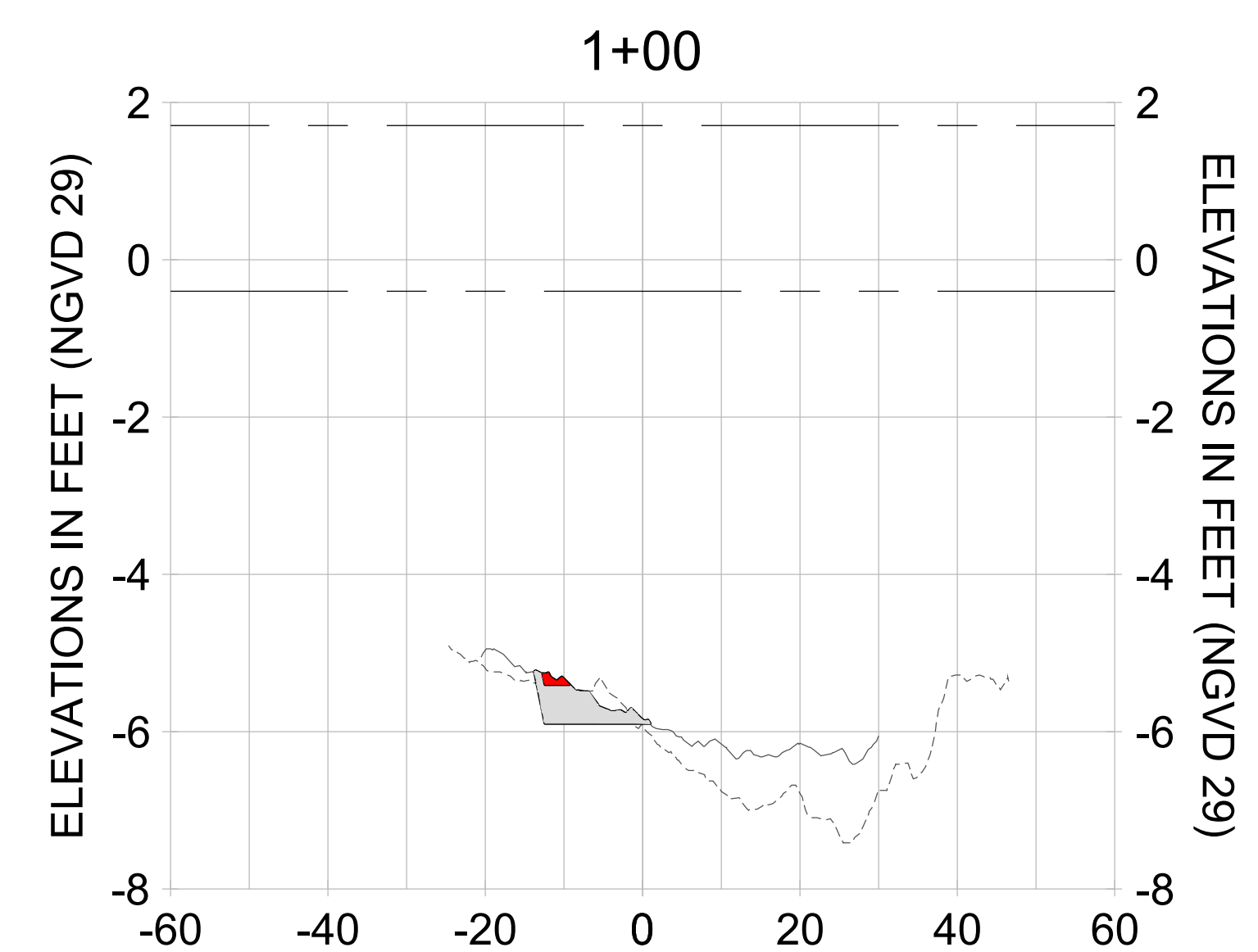
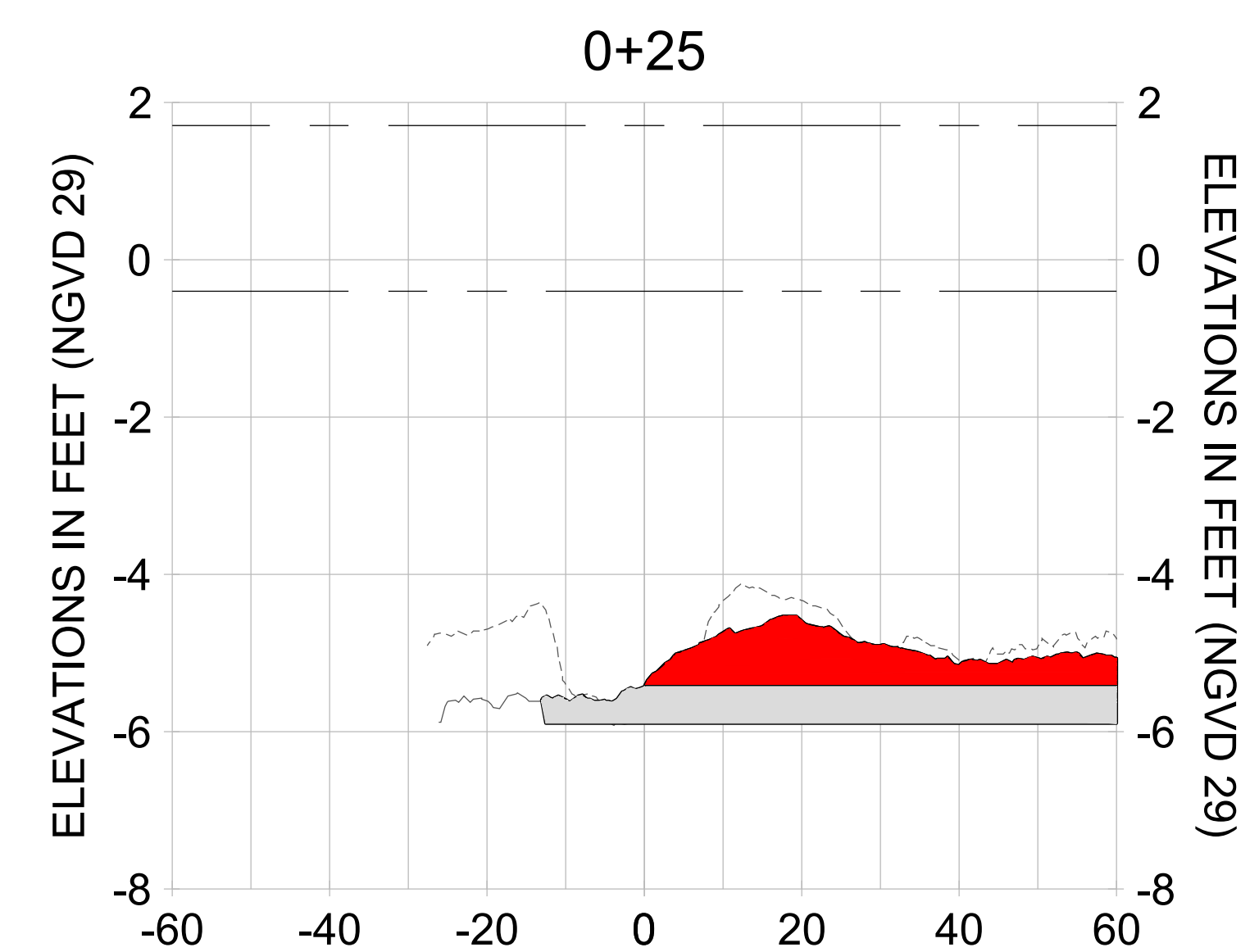
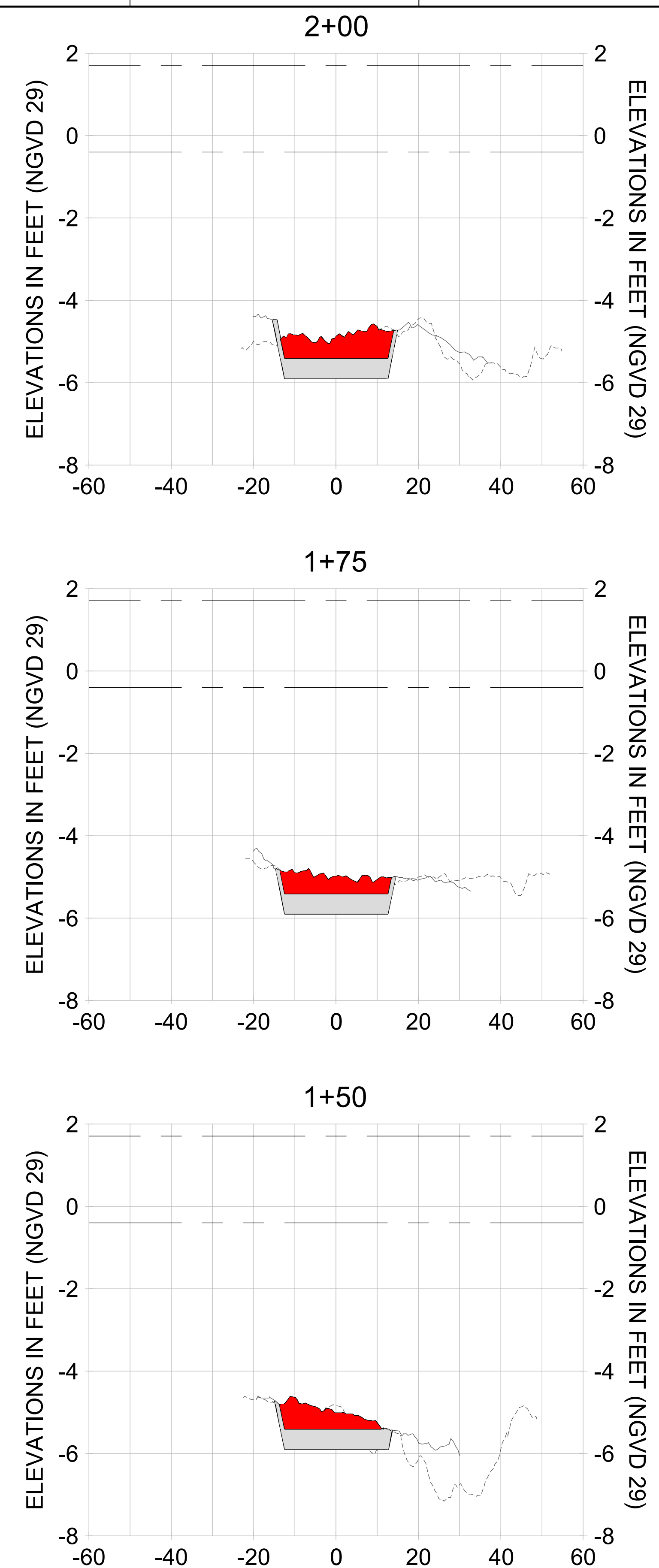
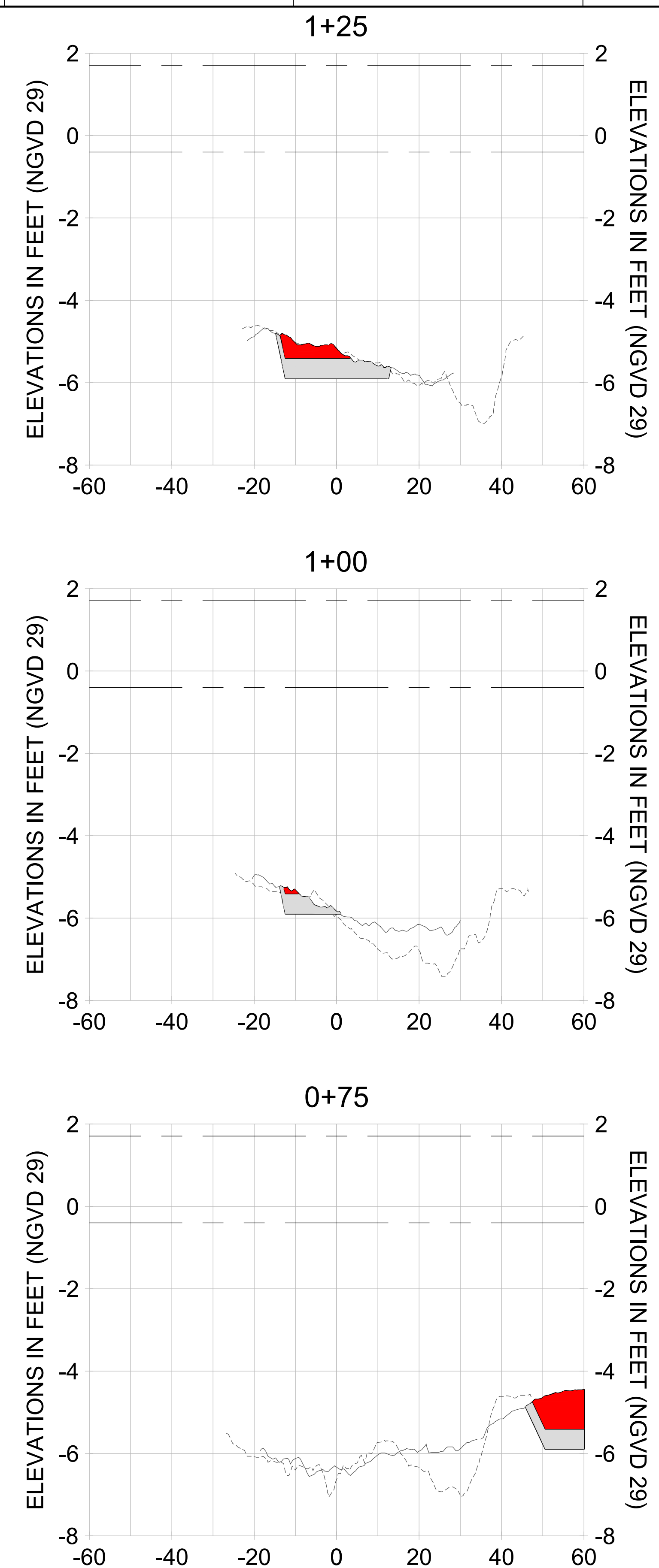
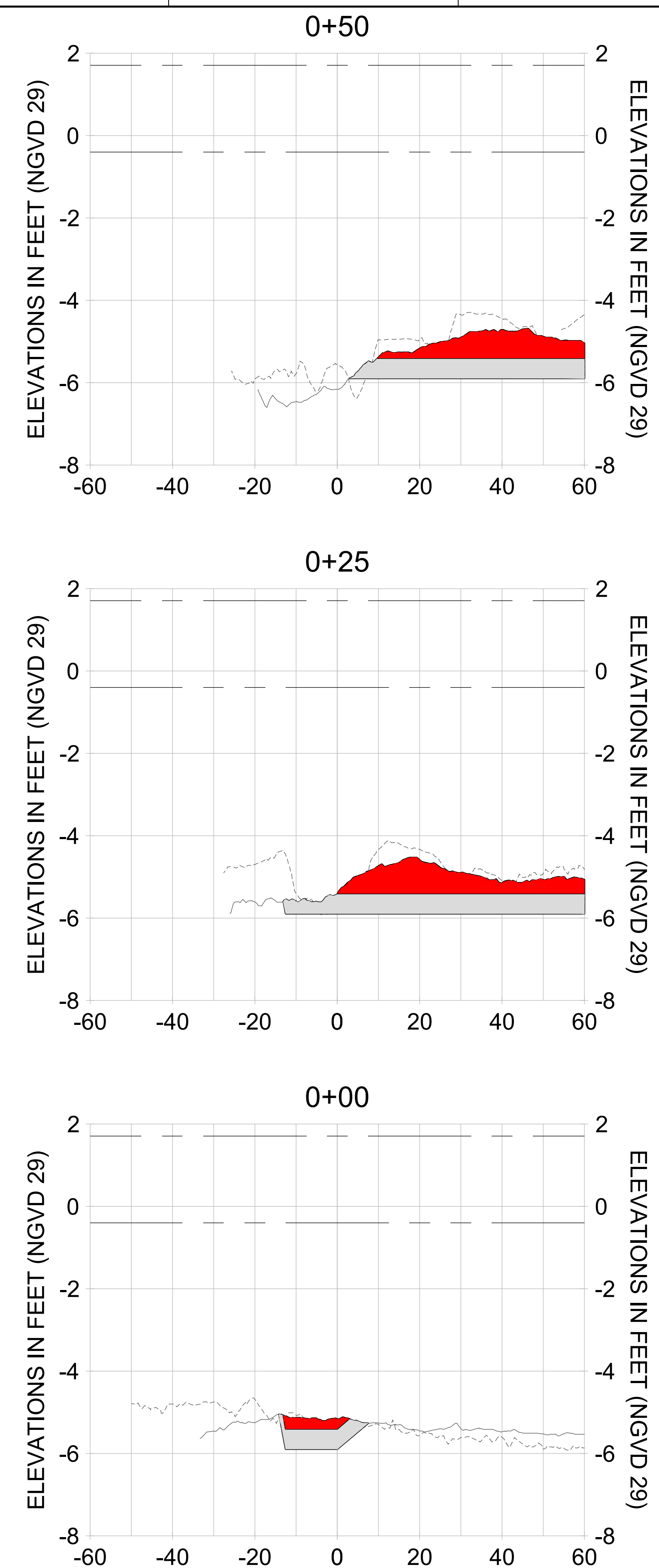
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-342**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u00525-pjfe01\workgroup\2022\active\17311281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-205.dwg Jan 10, 2020 - 9:38am



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL A-A**

3801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34109
 TEL: (239) 649-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

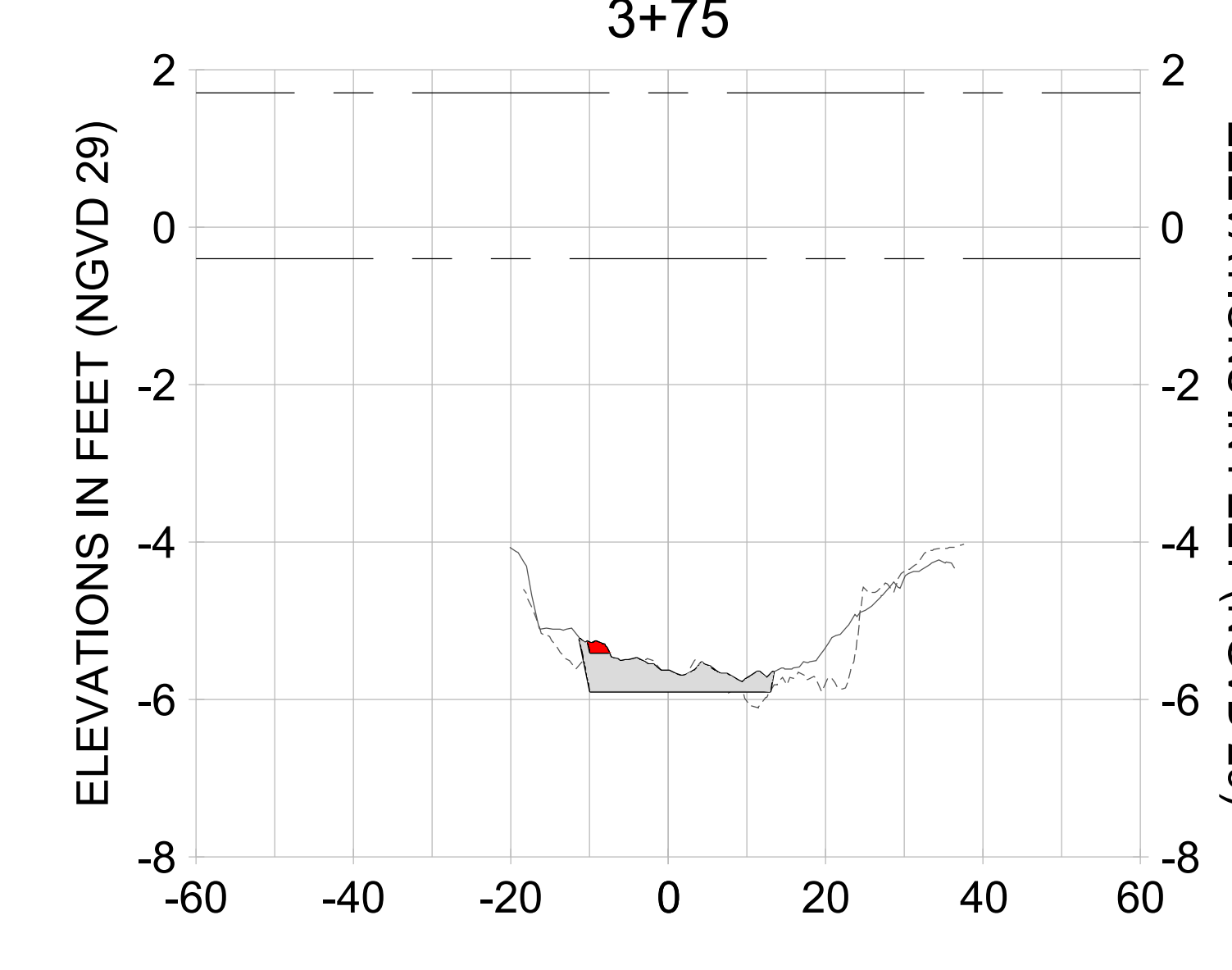
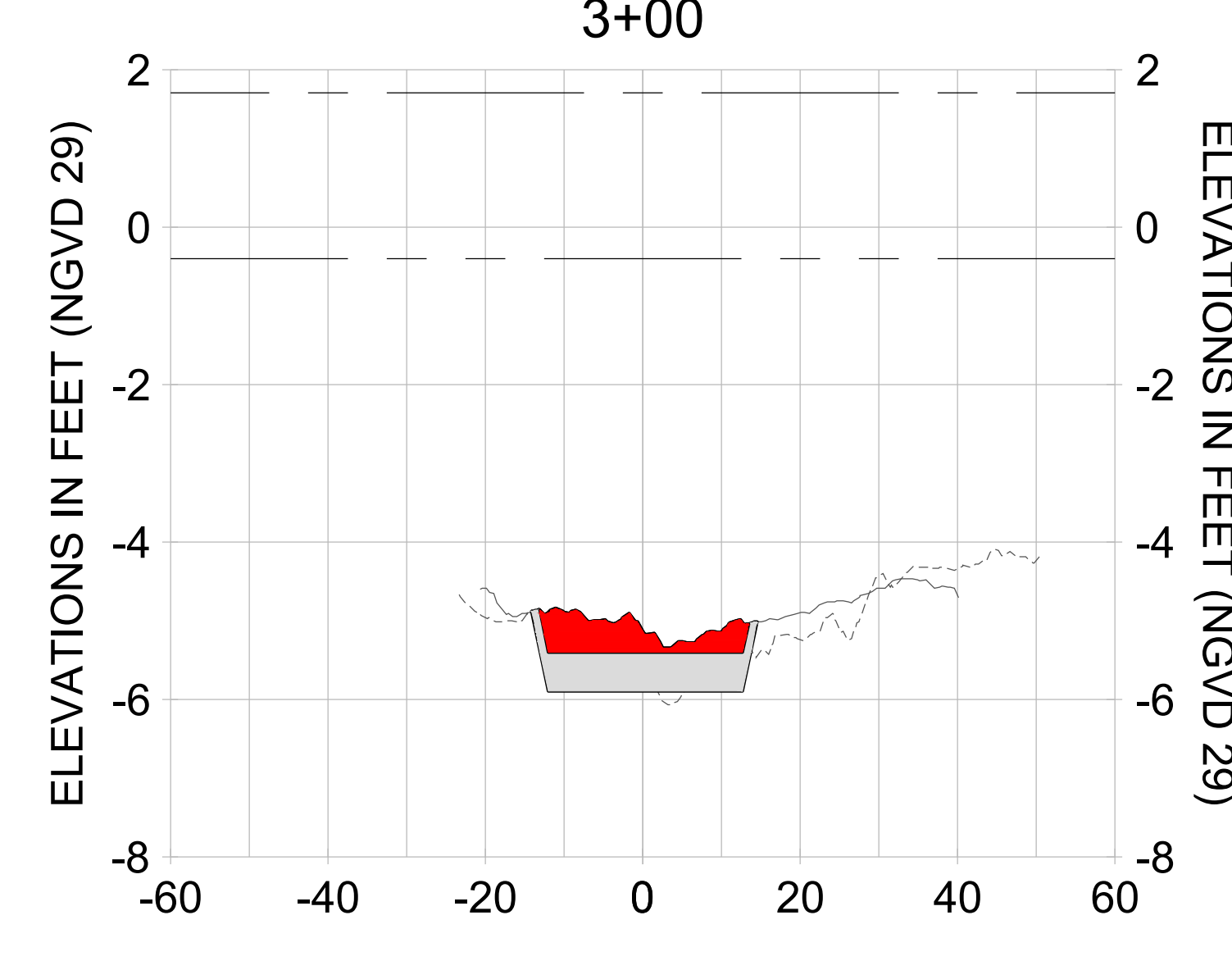
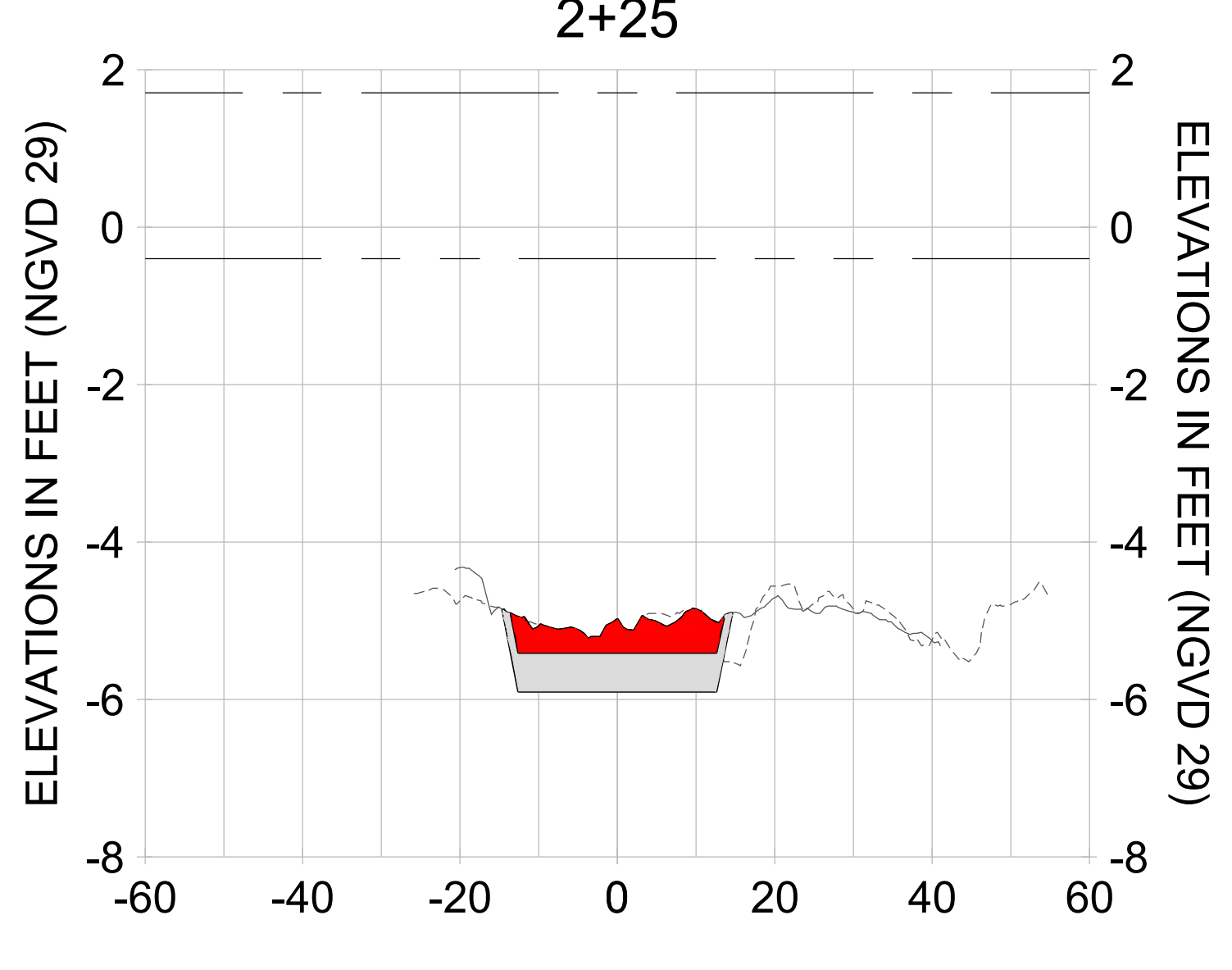
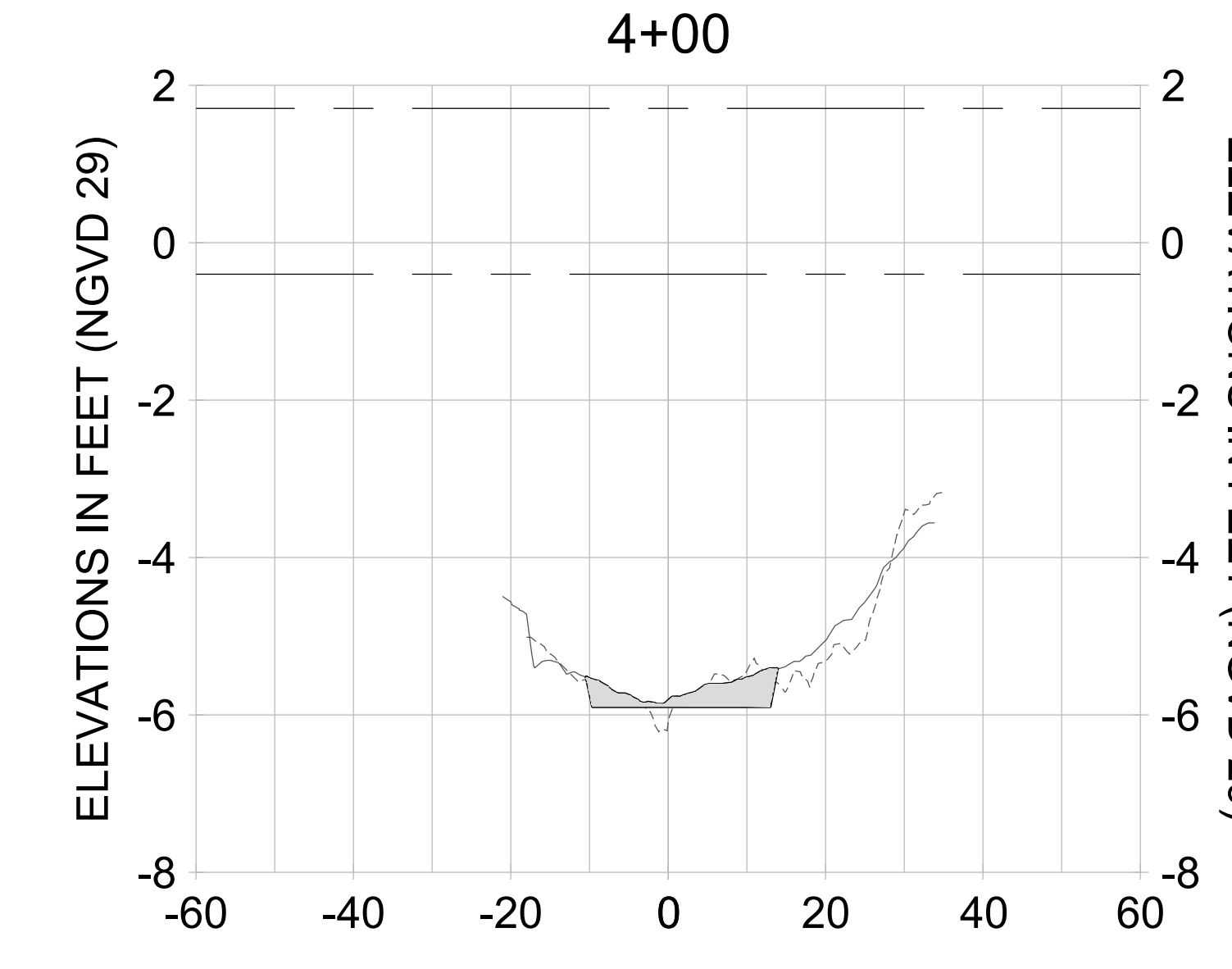
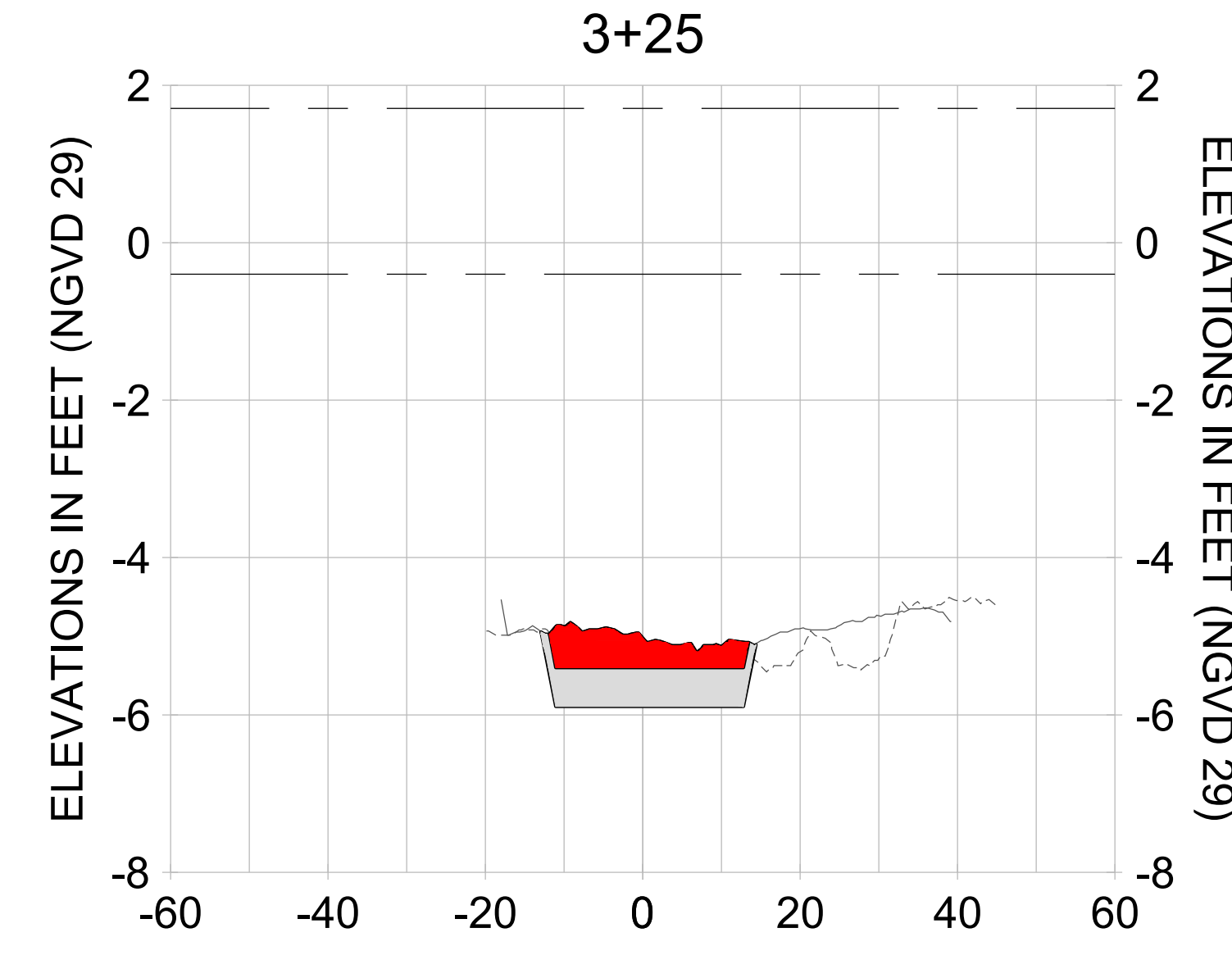
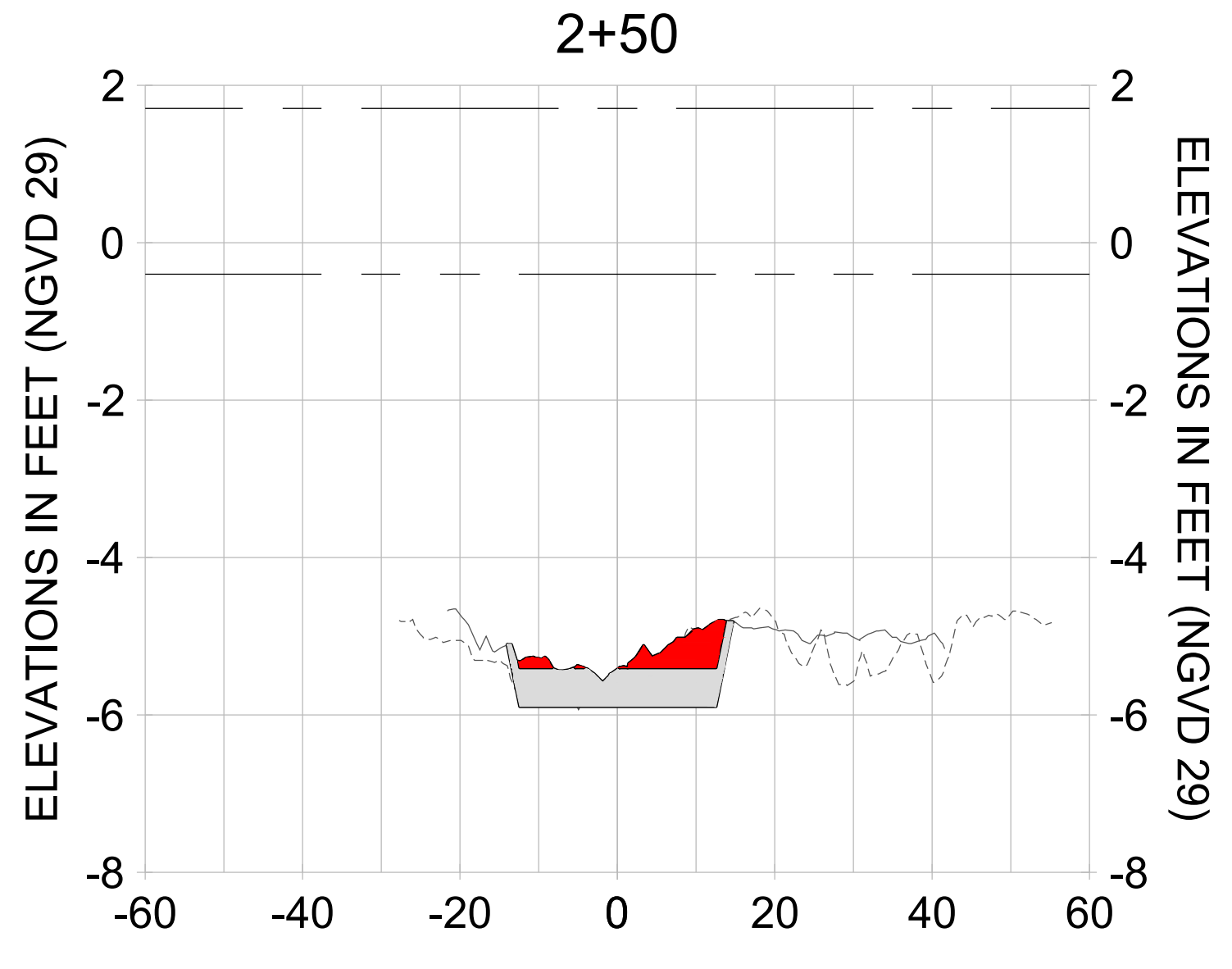
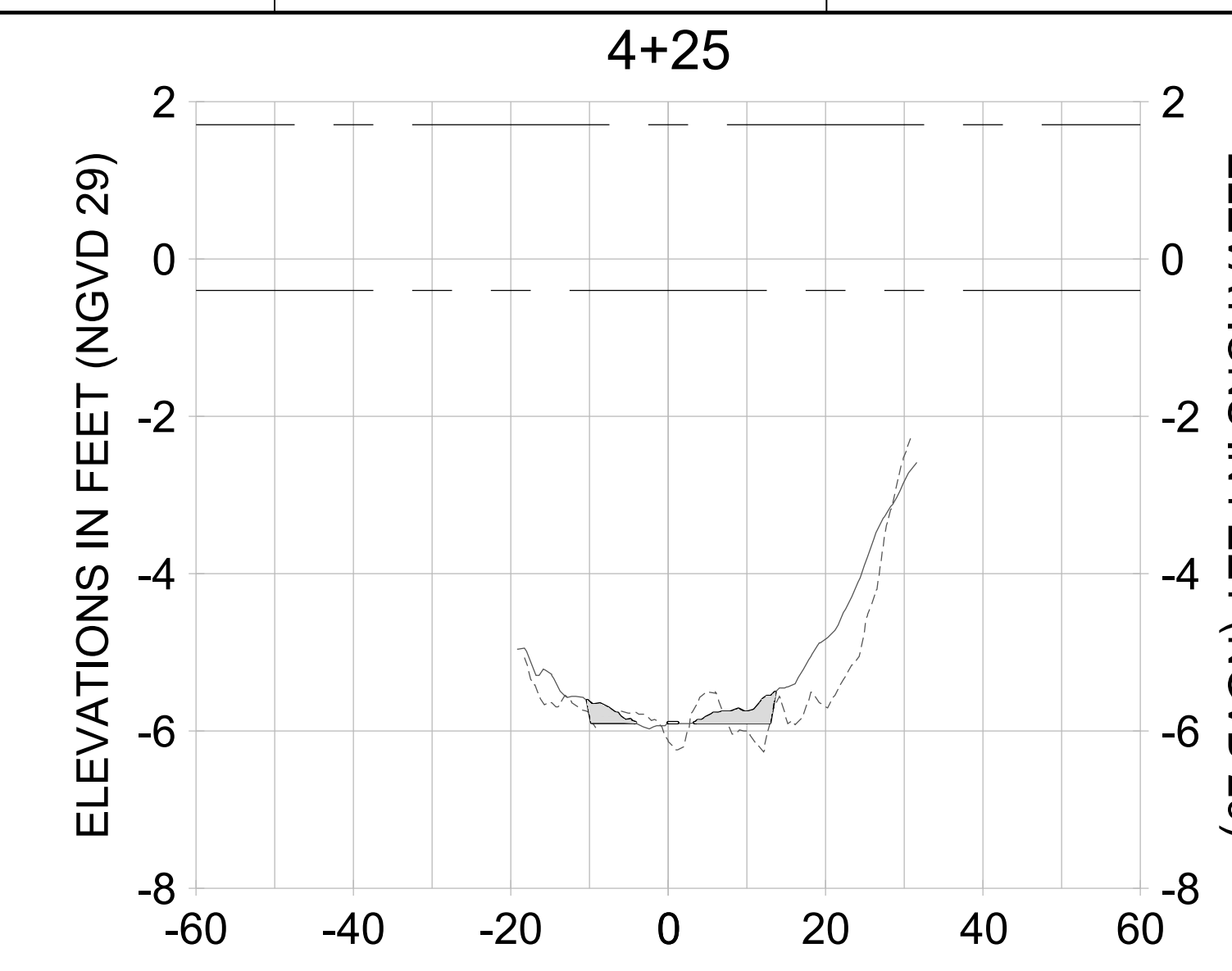
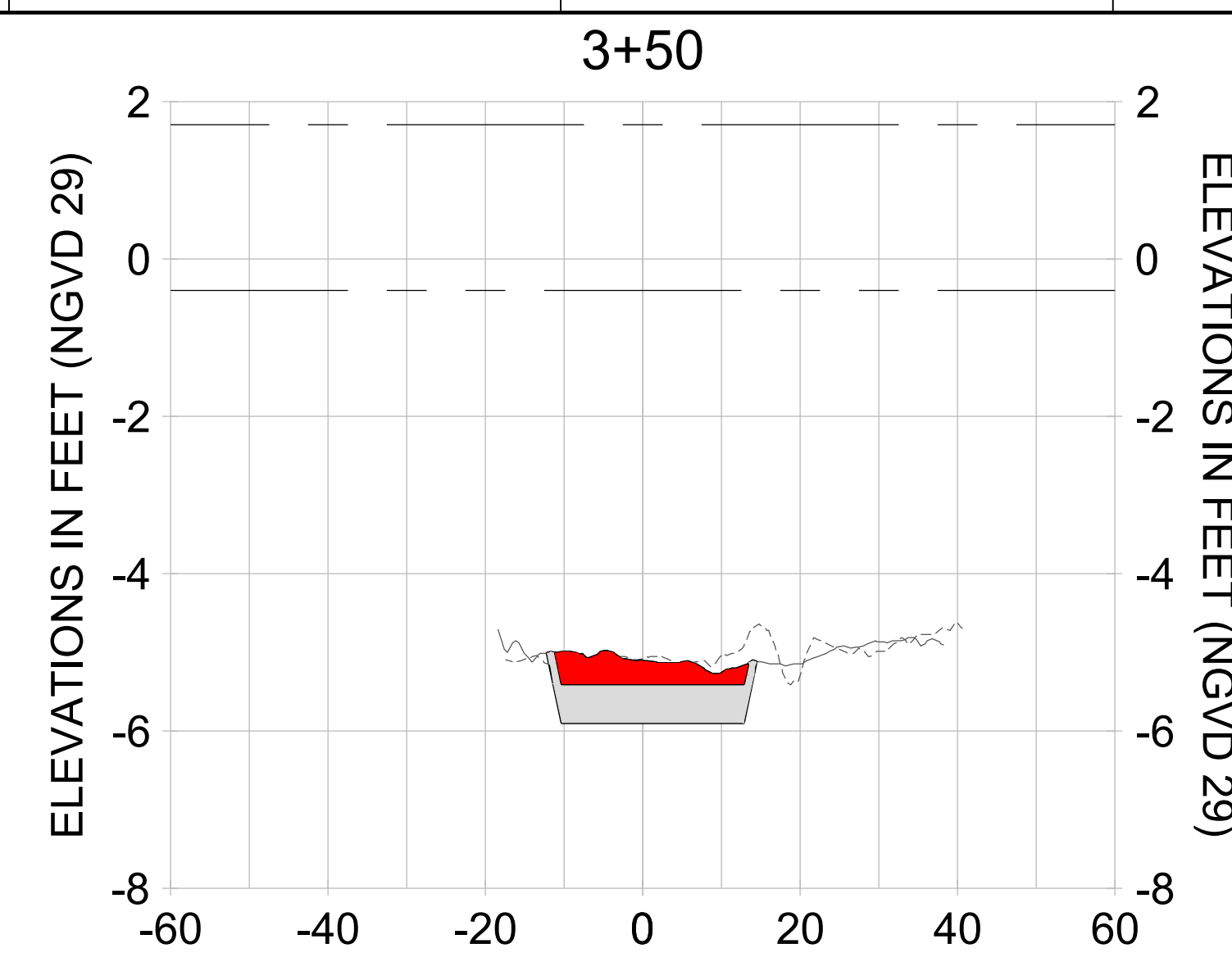
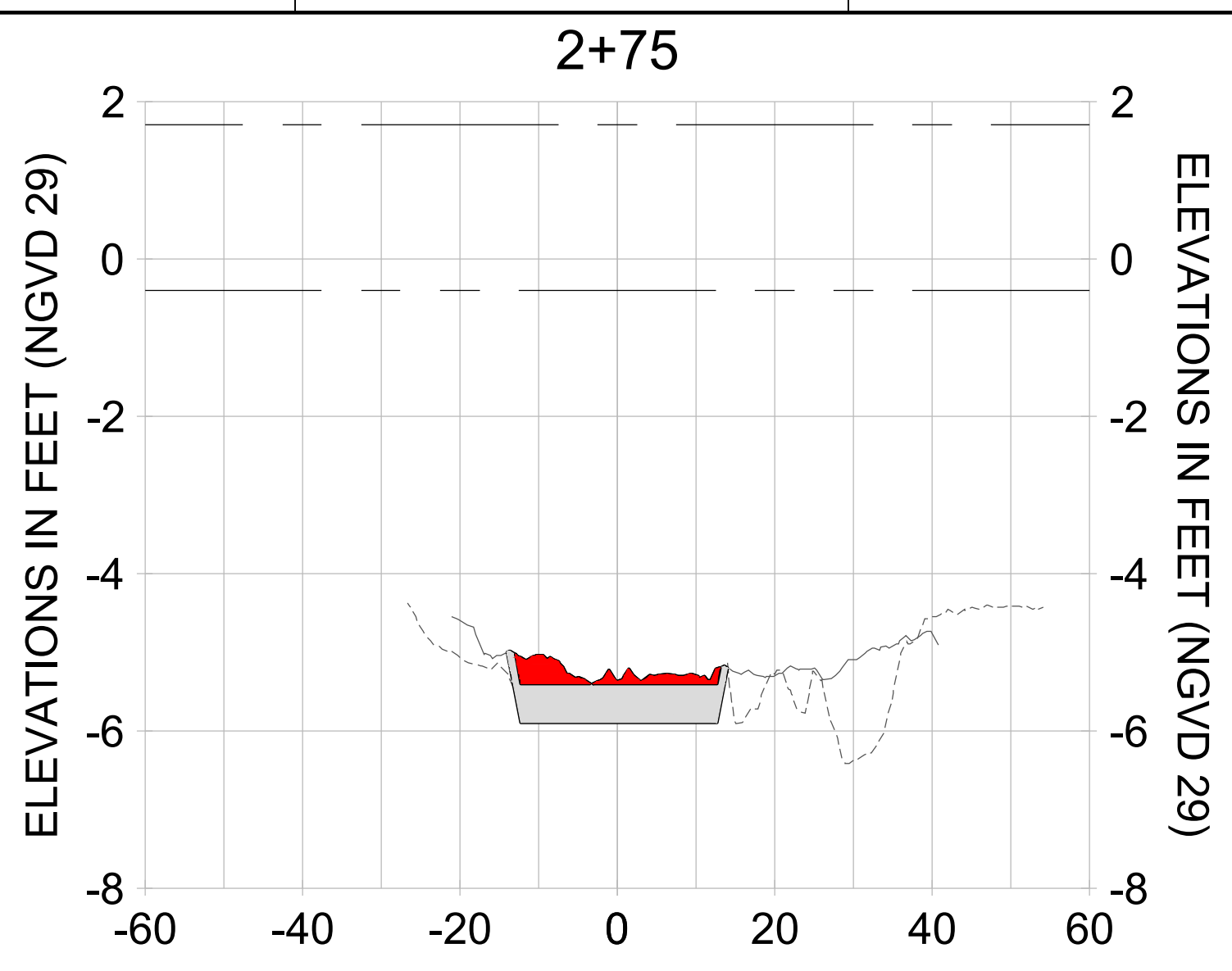
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-343**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

PERMIT SKETCHES

User Name: knguyen
 Drawing Name: \\u0525-pjfile01\workgroup\2022\active\17731281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-205.dwg Jan 10, 2020 - 9:38am



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ENGINEER OF RECORD:
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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL A-A**

3801 PELICAN WAY, SUITE 300
 NAPLES, FL 34109
 TEL: (239) 645-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

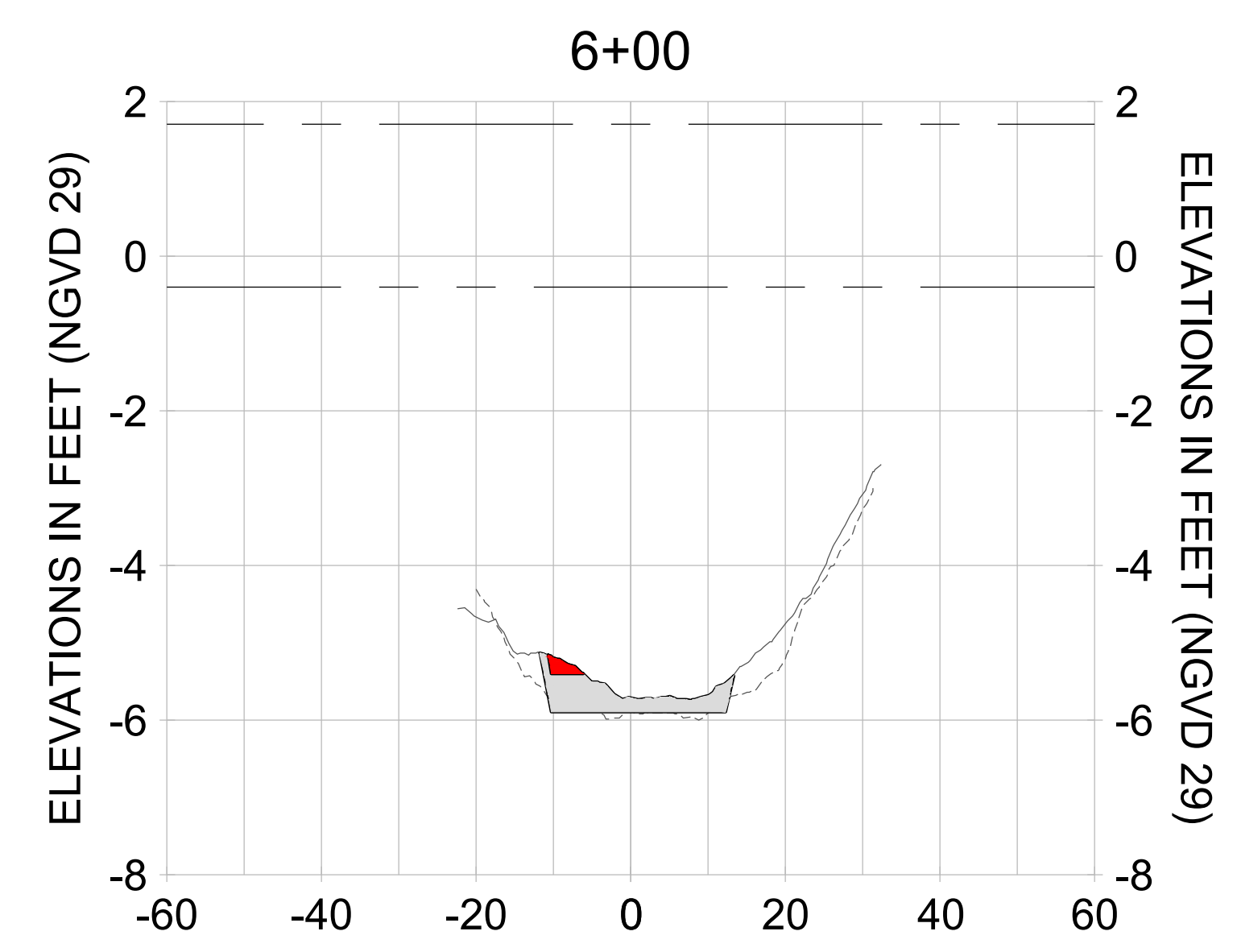
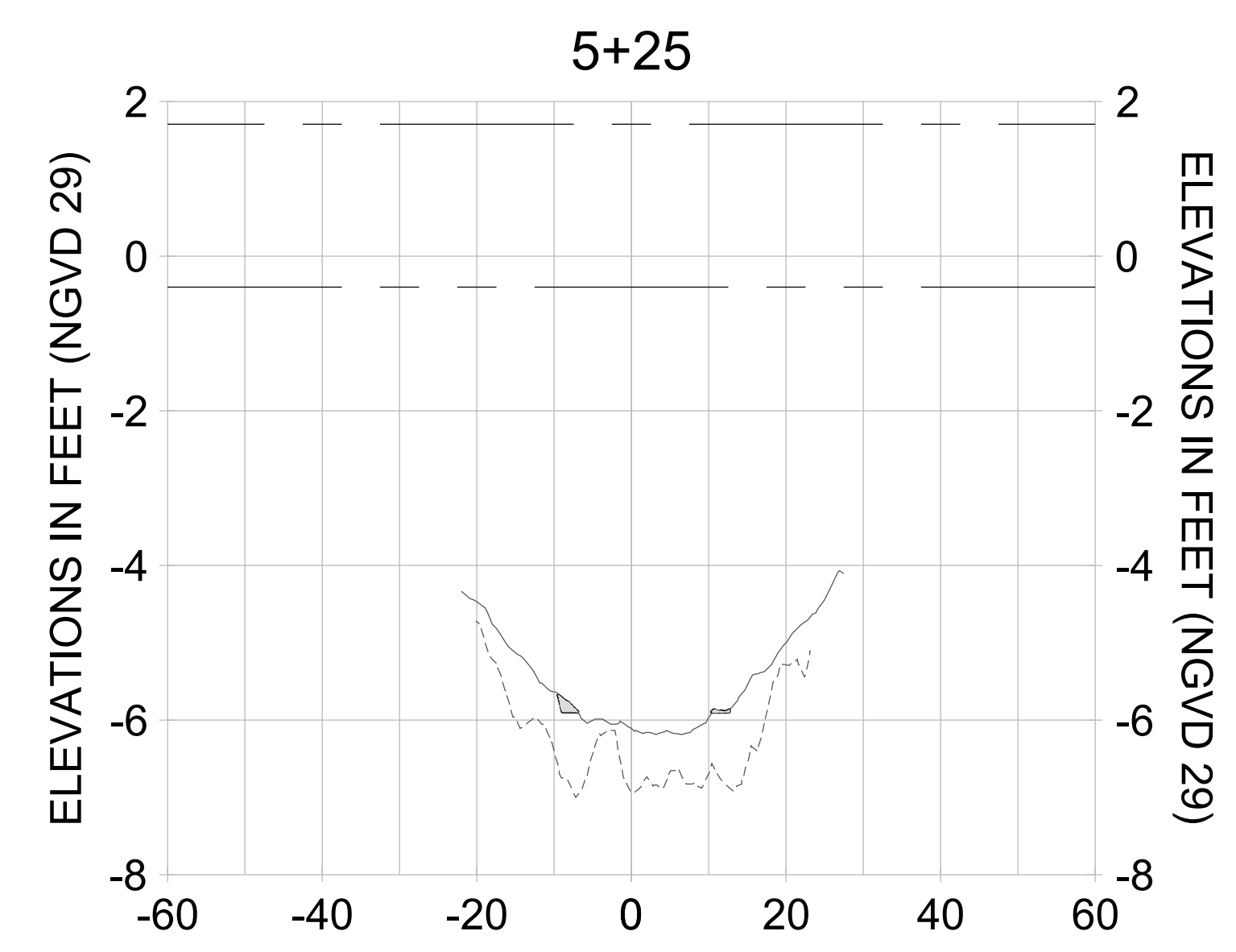
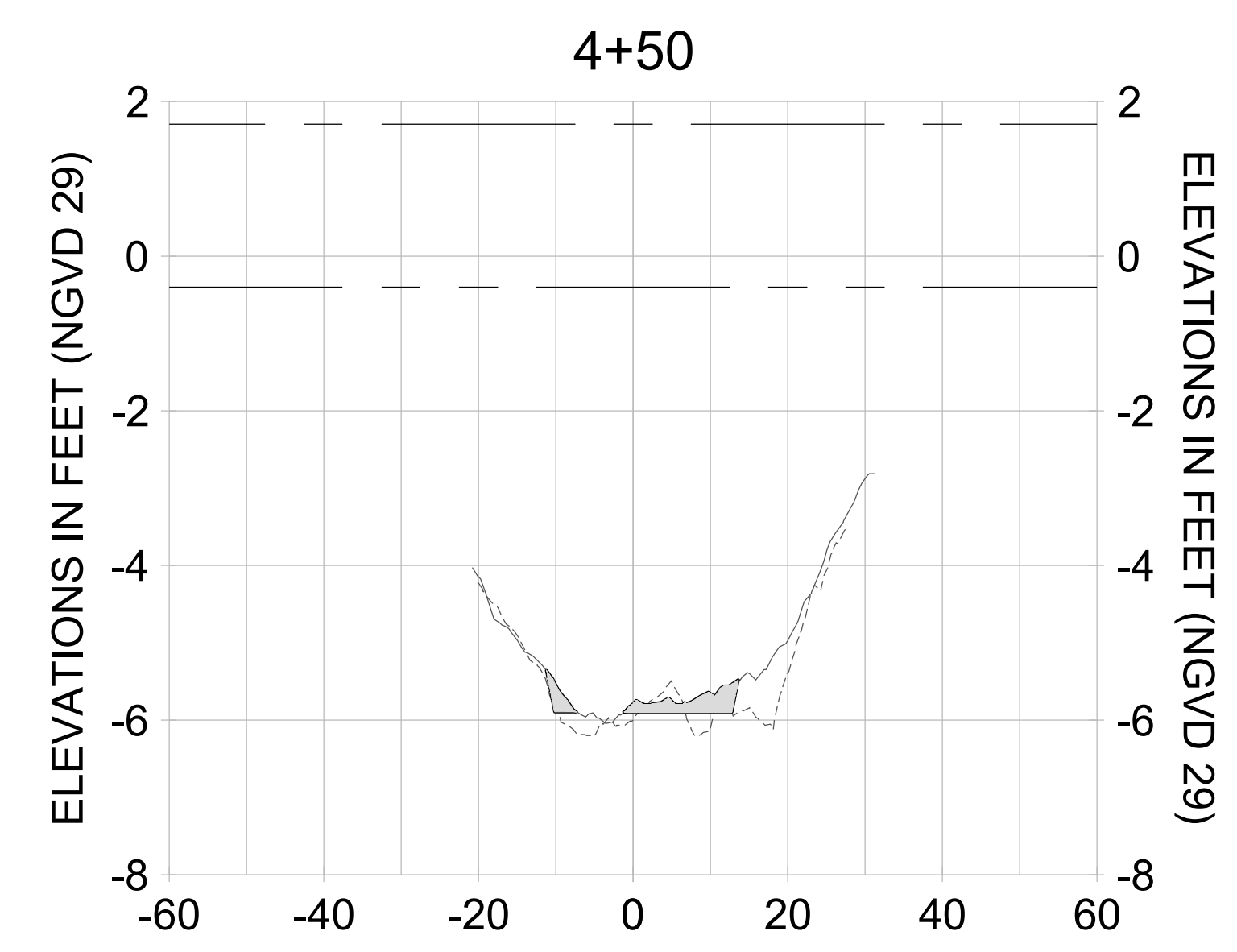
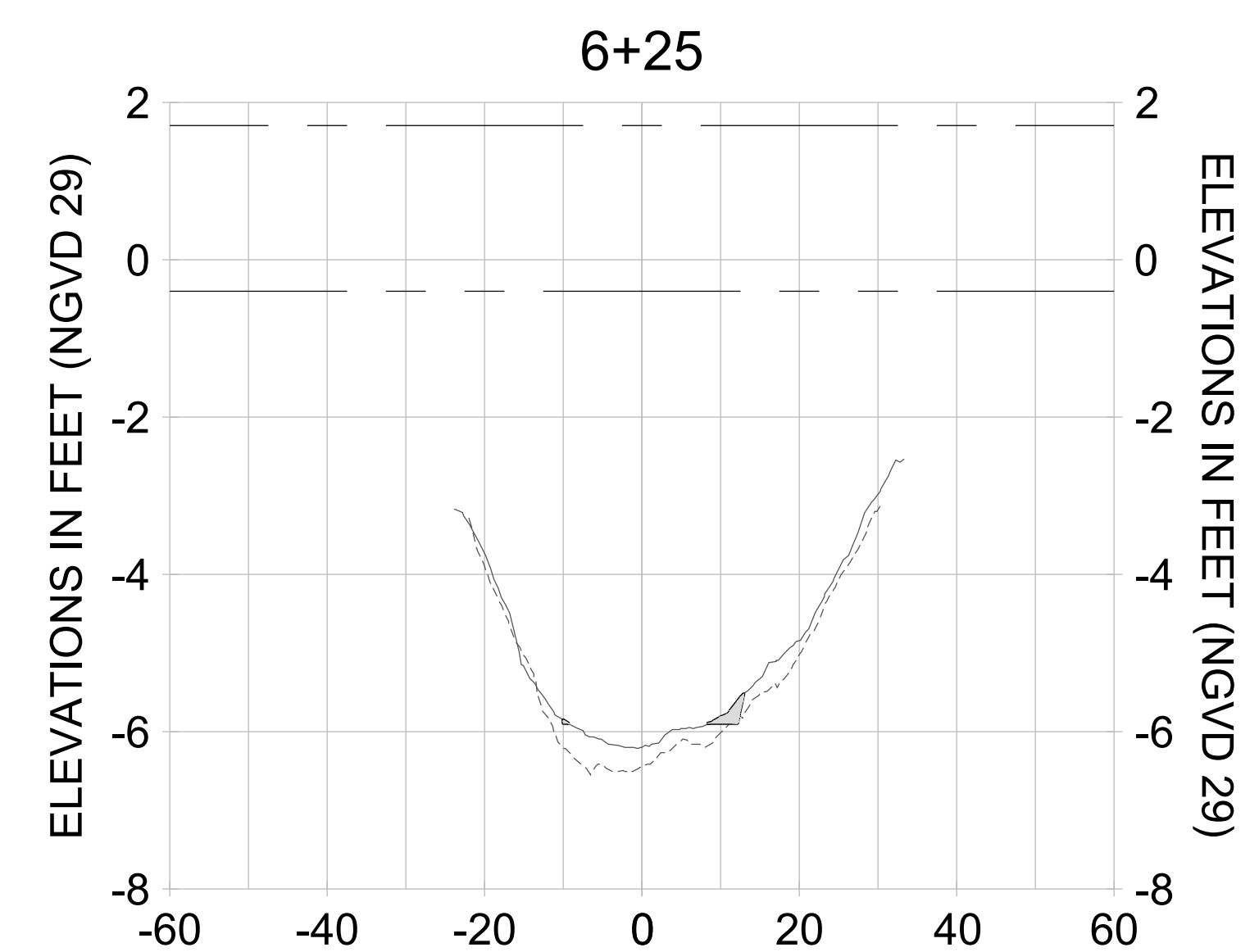
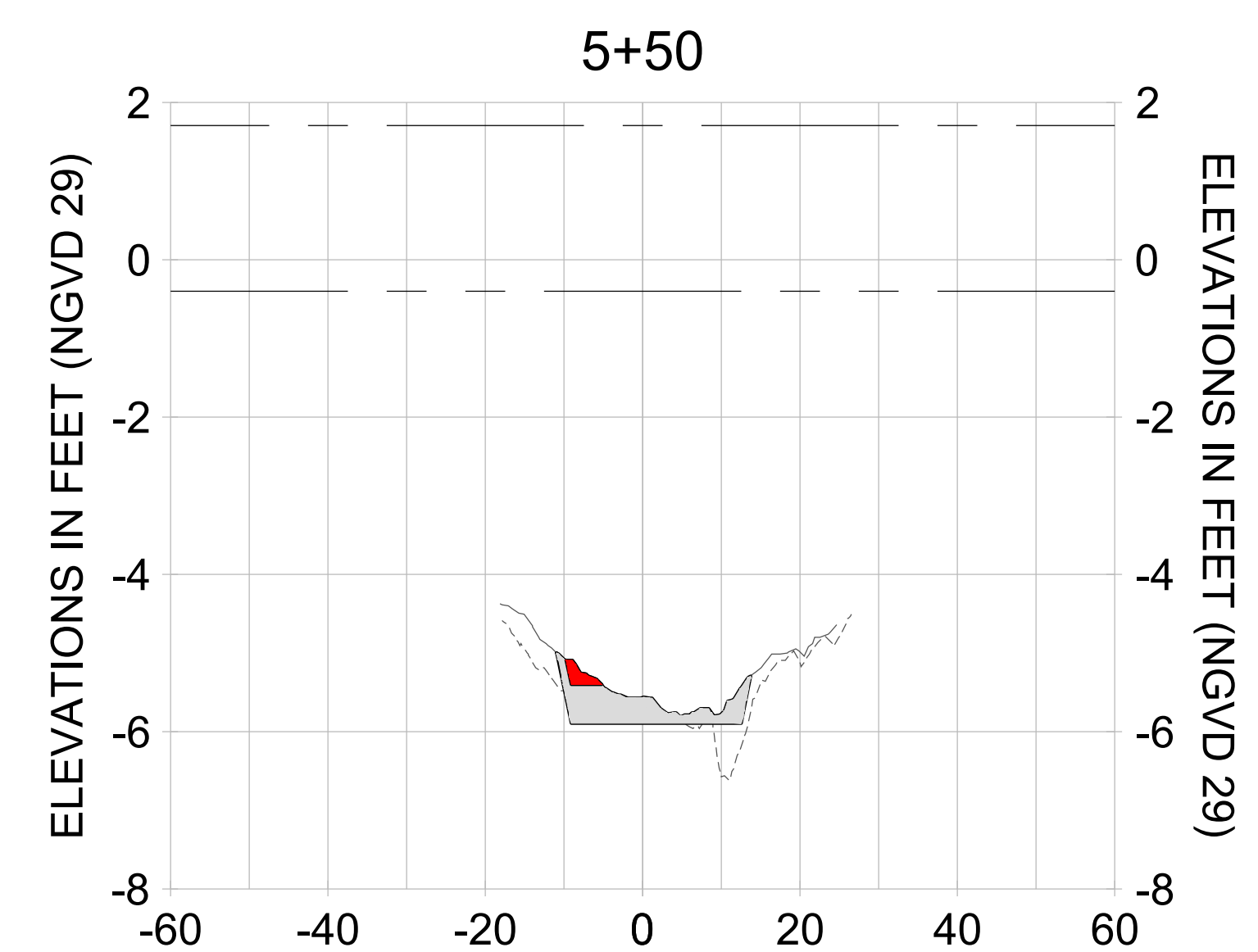
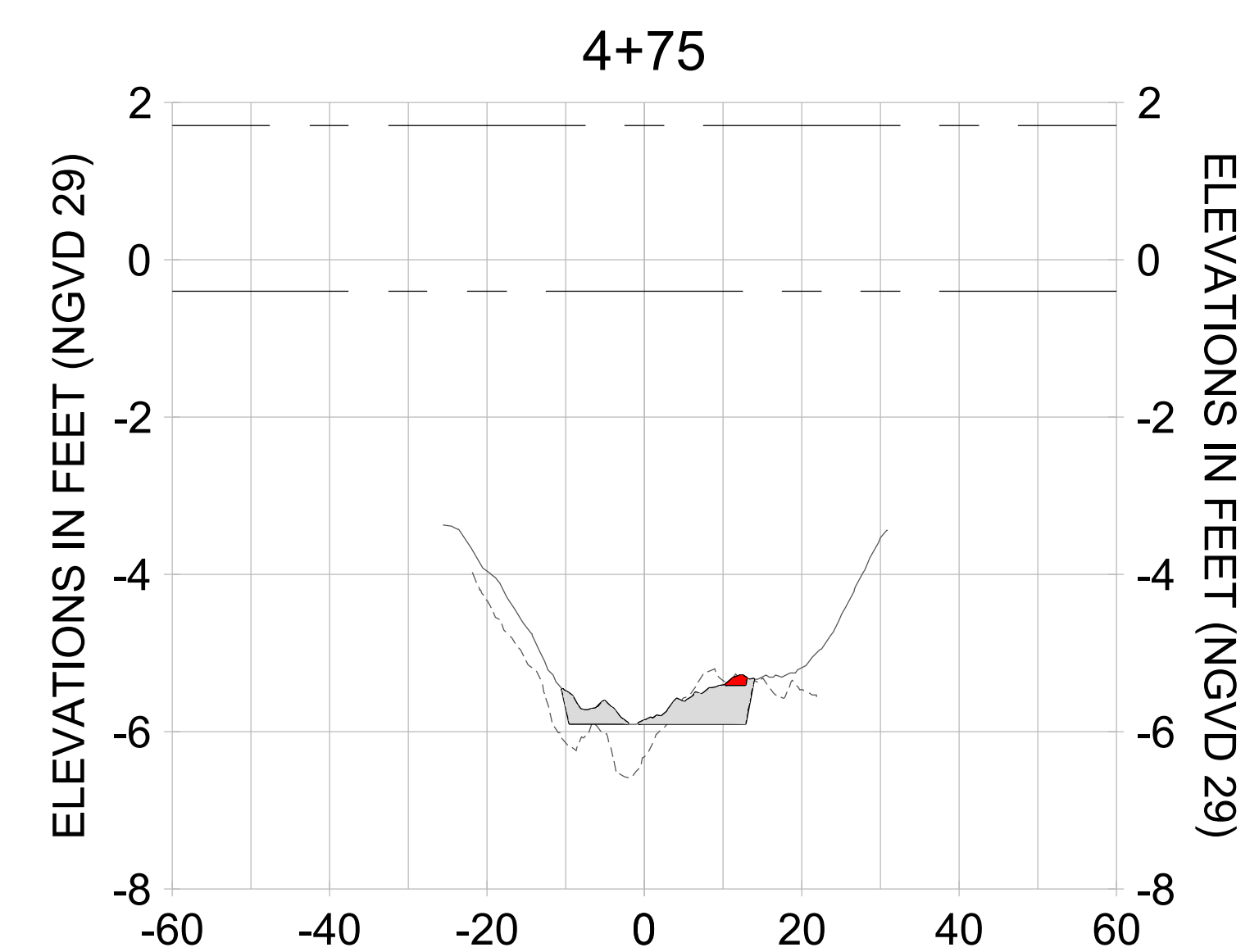
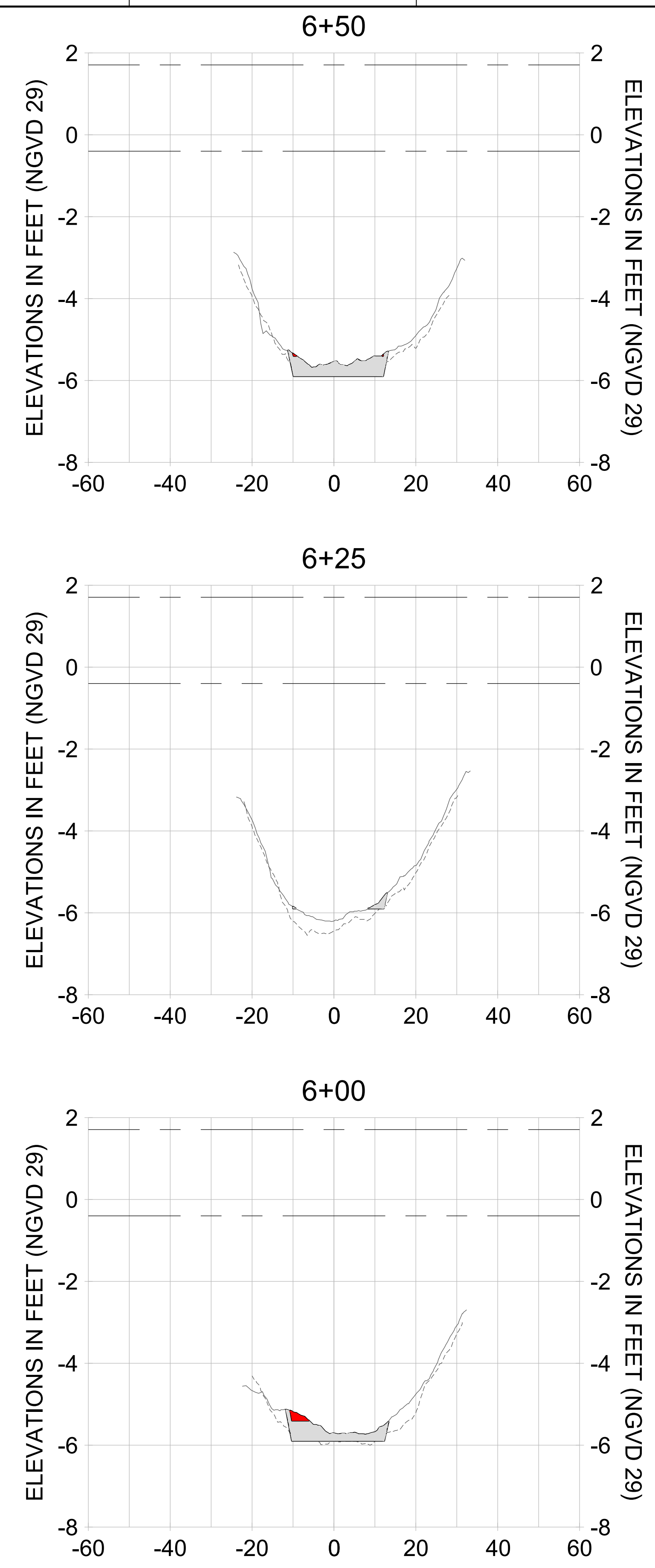
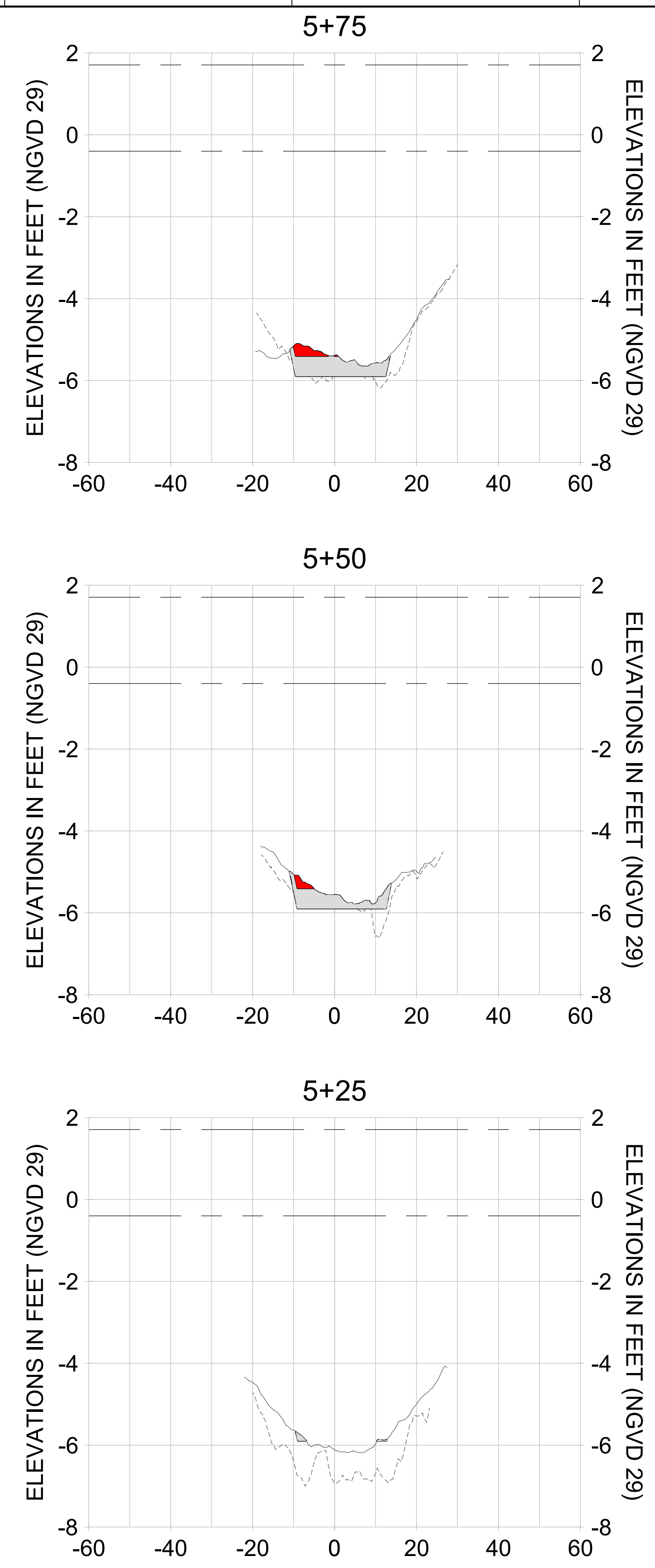
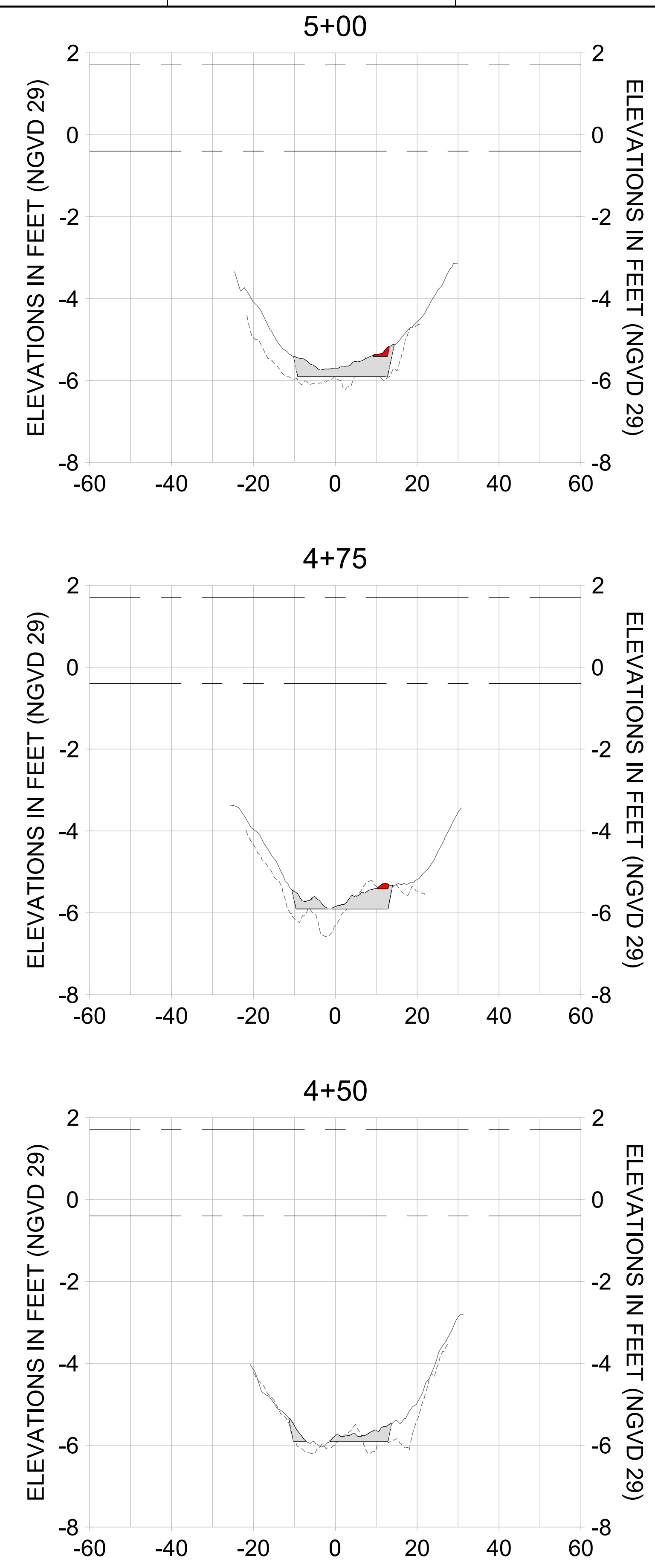
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-344**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2022\active\17311281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-205.dwg
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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL A-A**

Stantec

5801 WILCOX BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 645-6440
 WWW.STANTEC.COM

JOB NO.: 2028113191

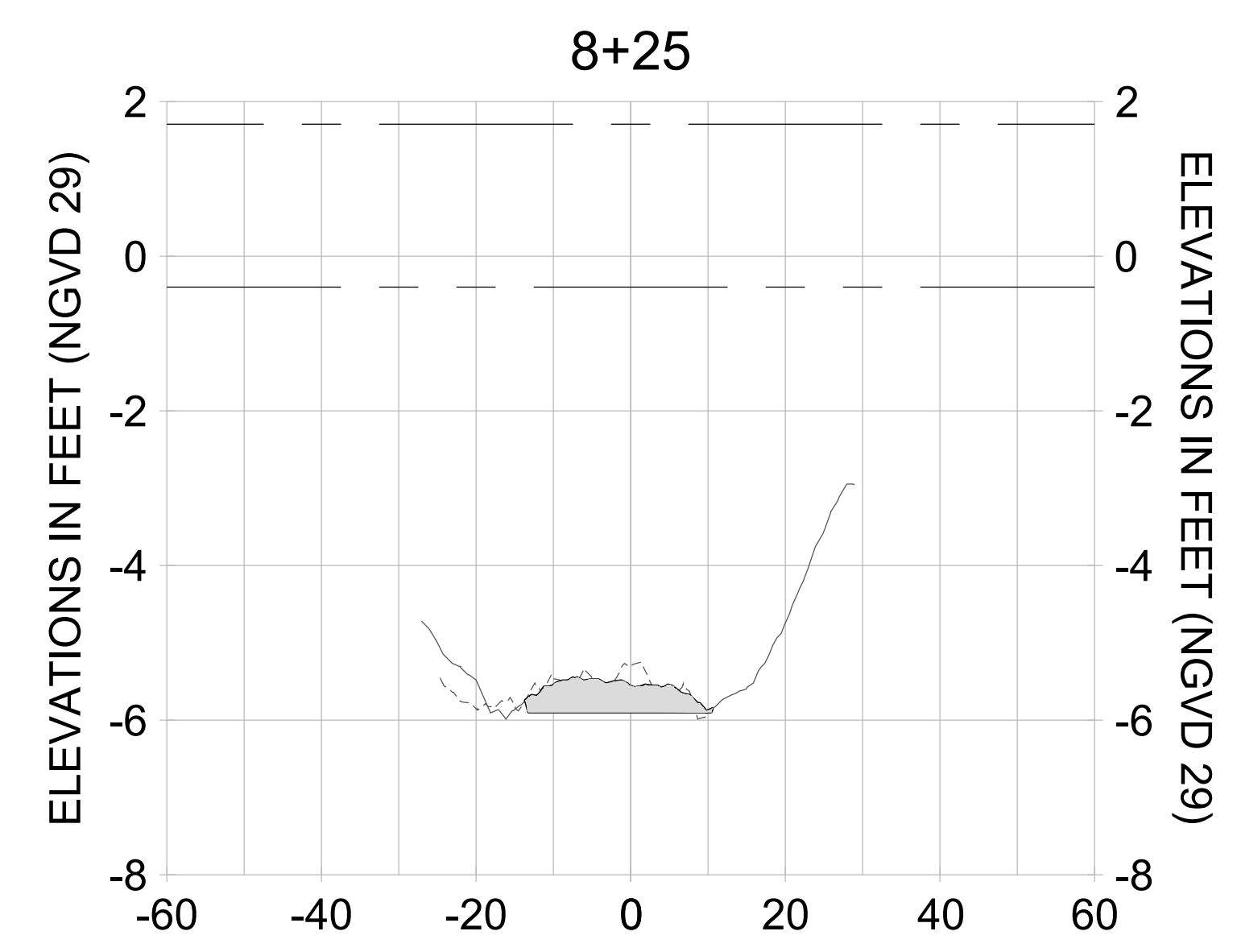
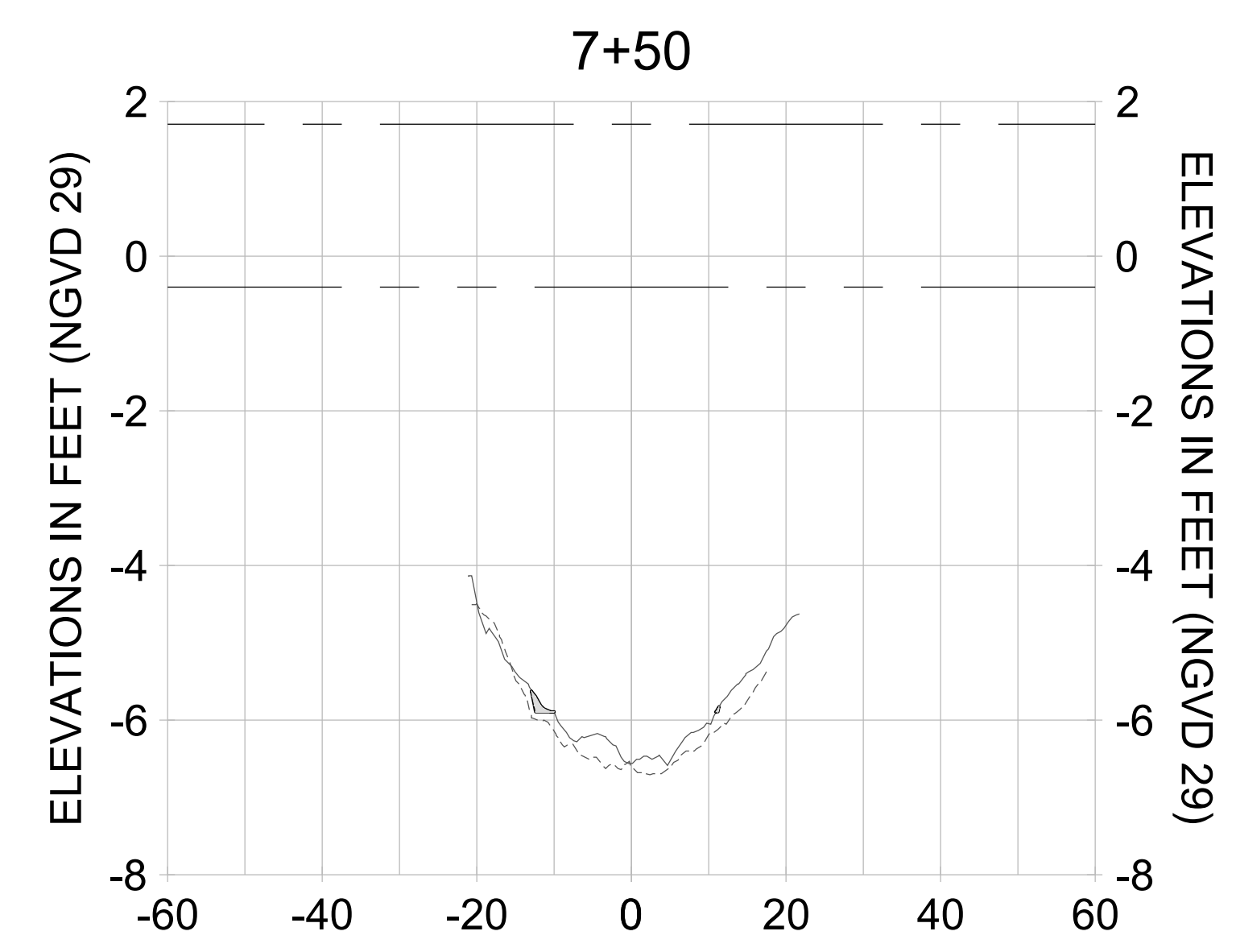
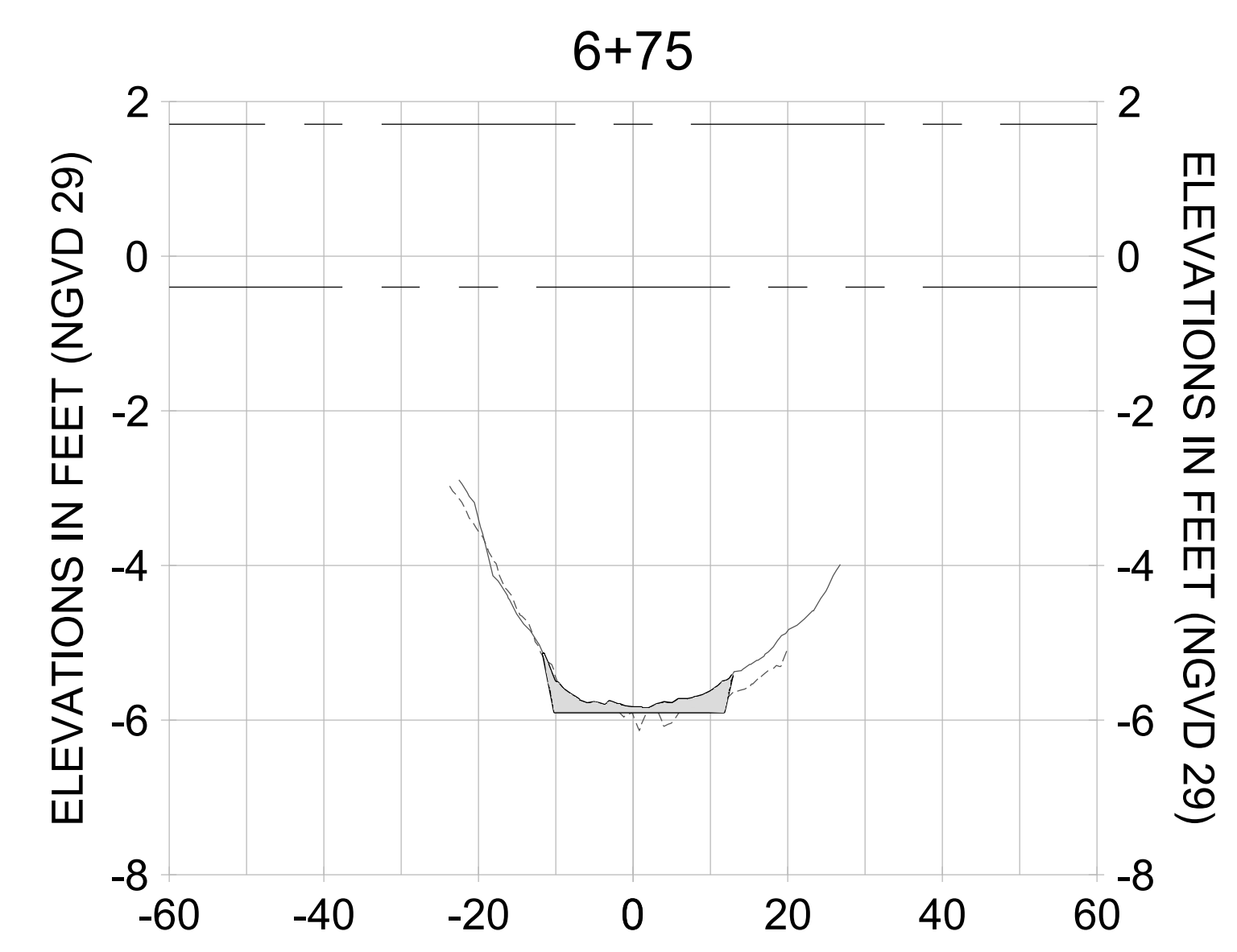
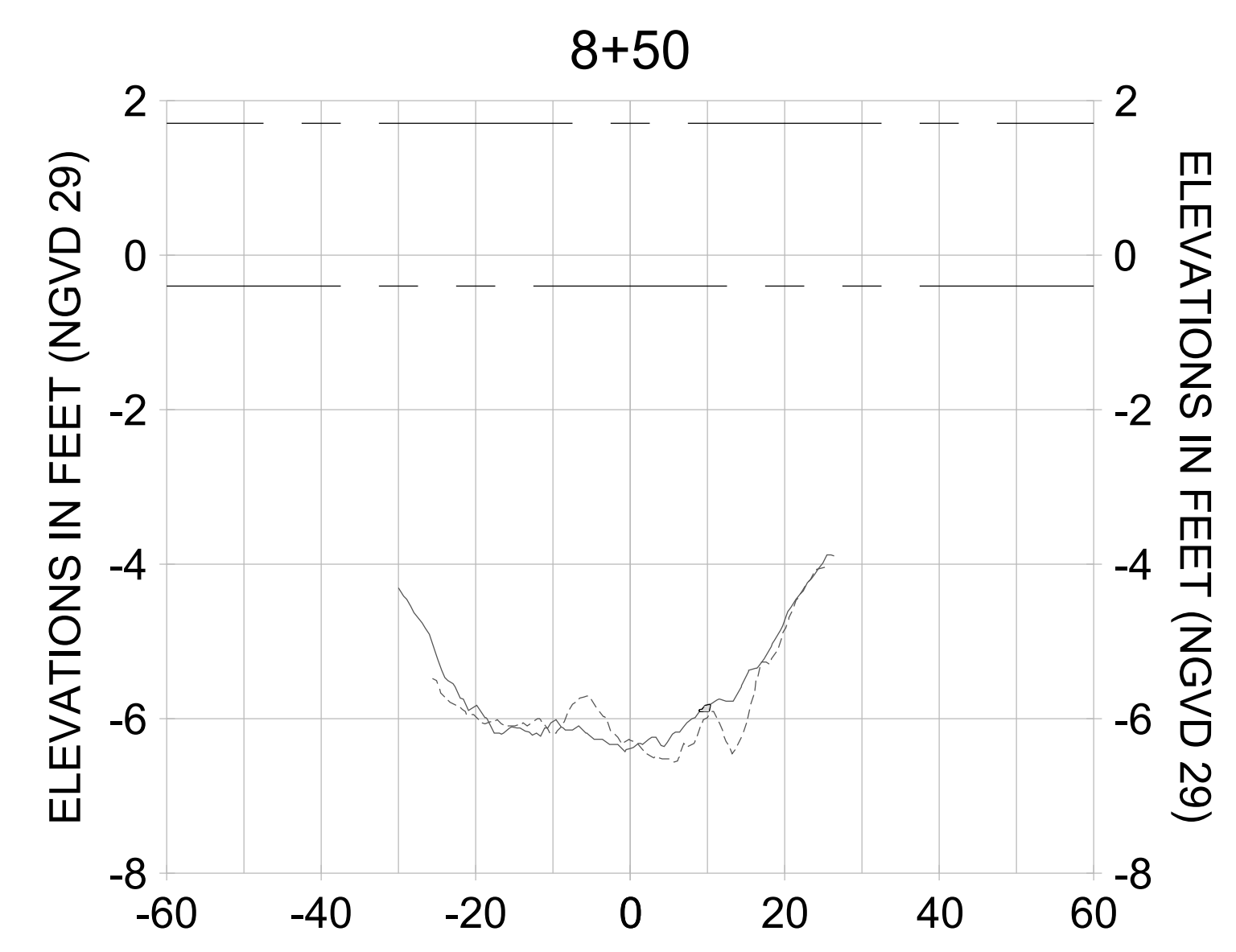
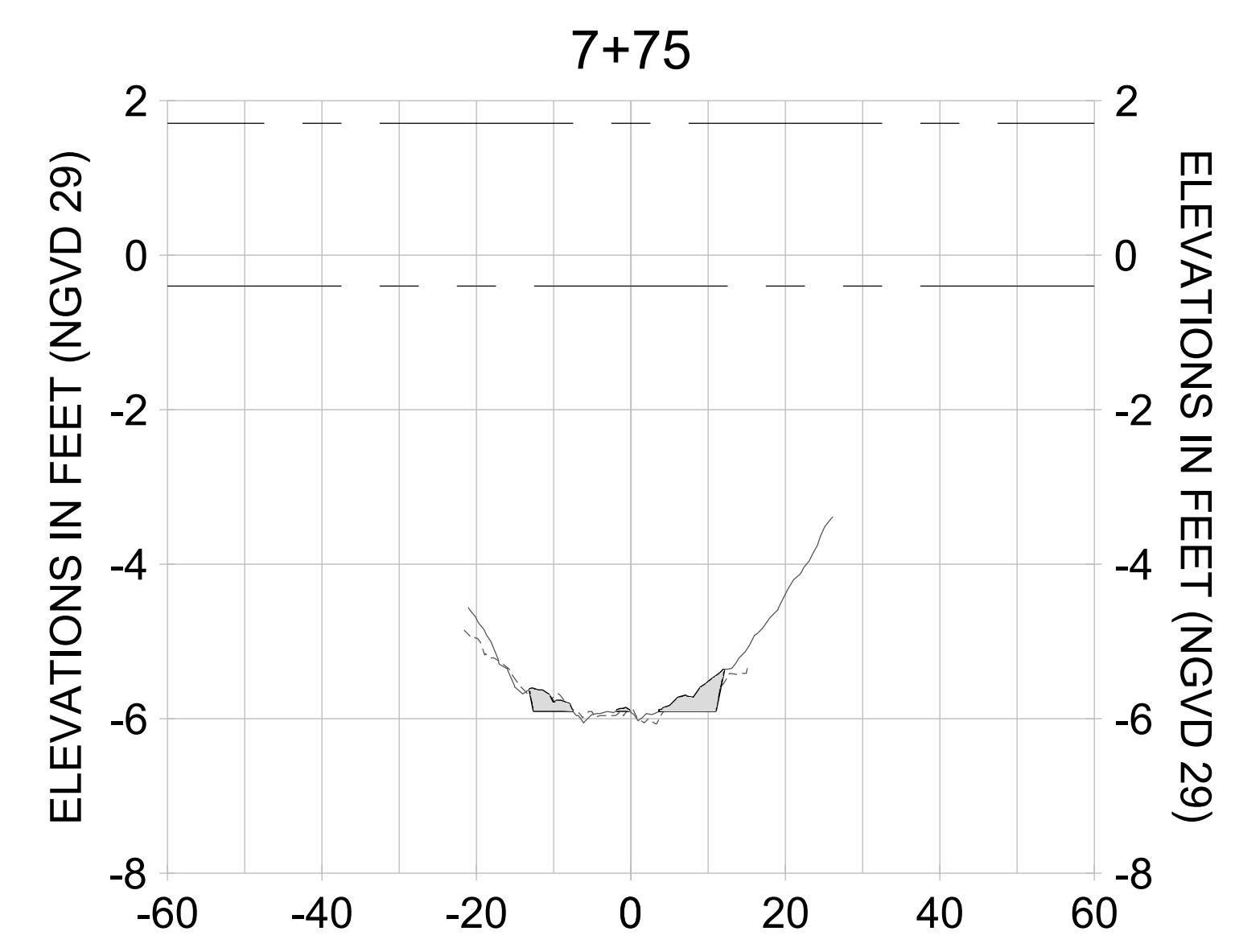
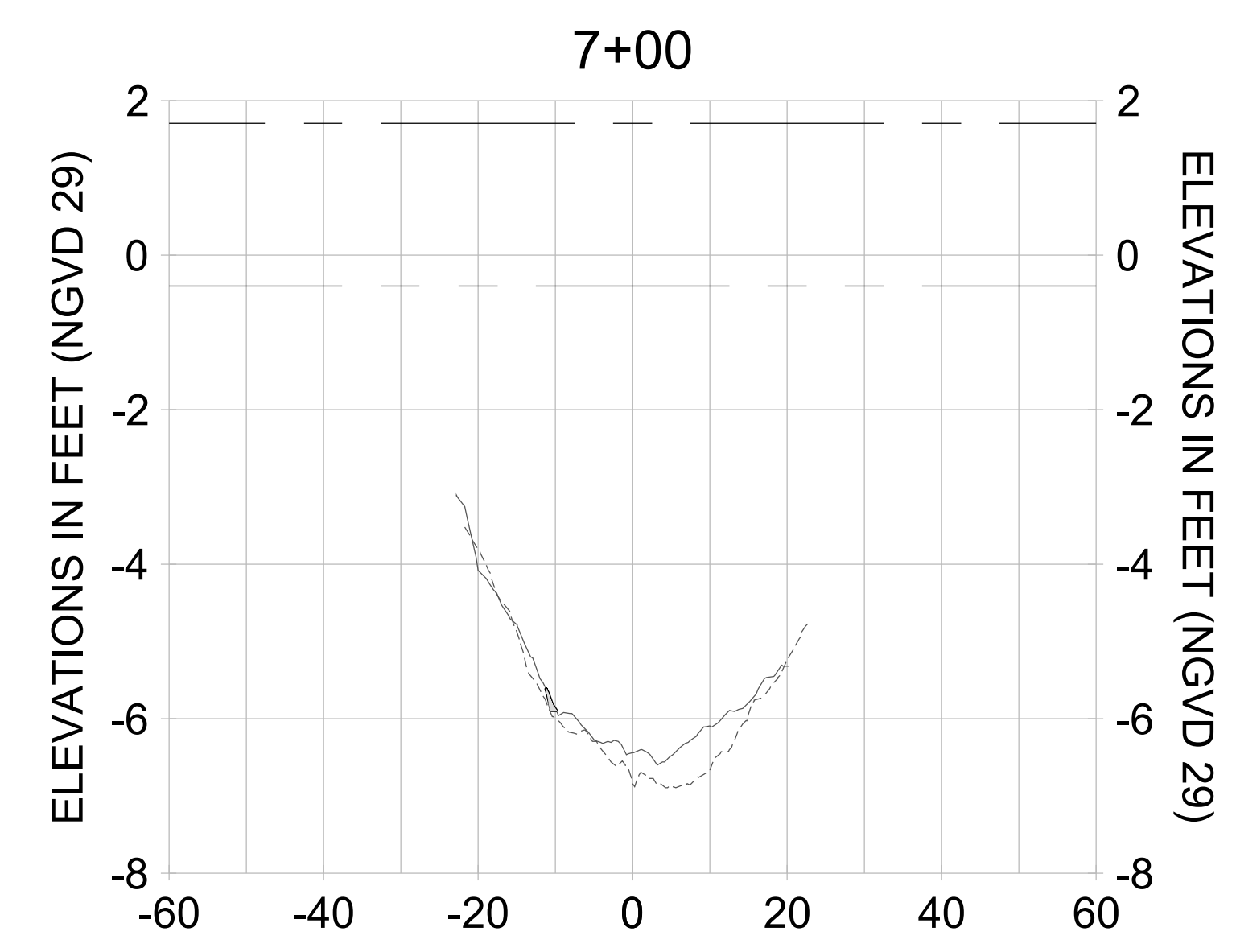
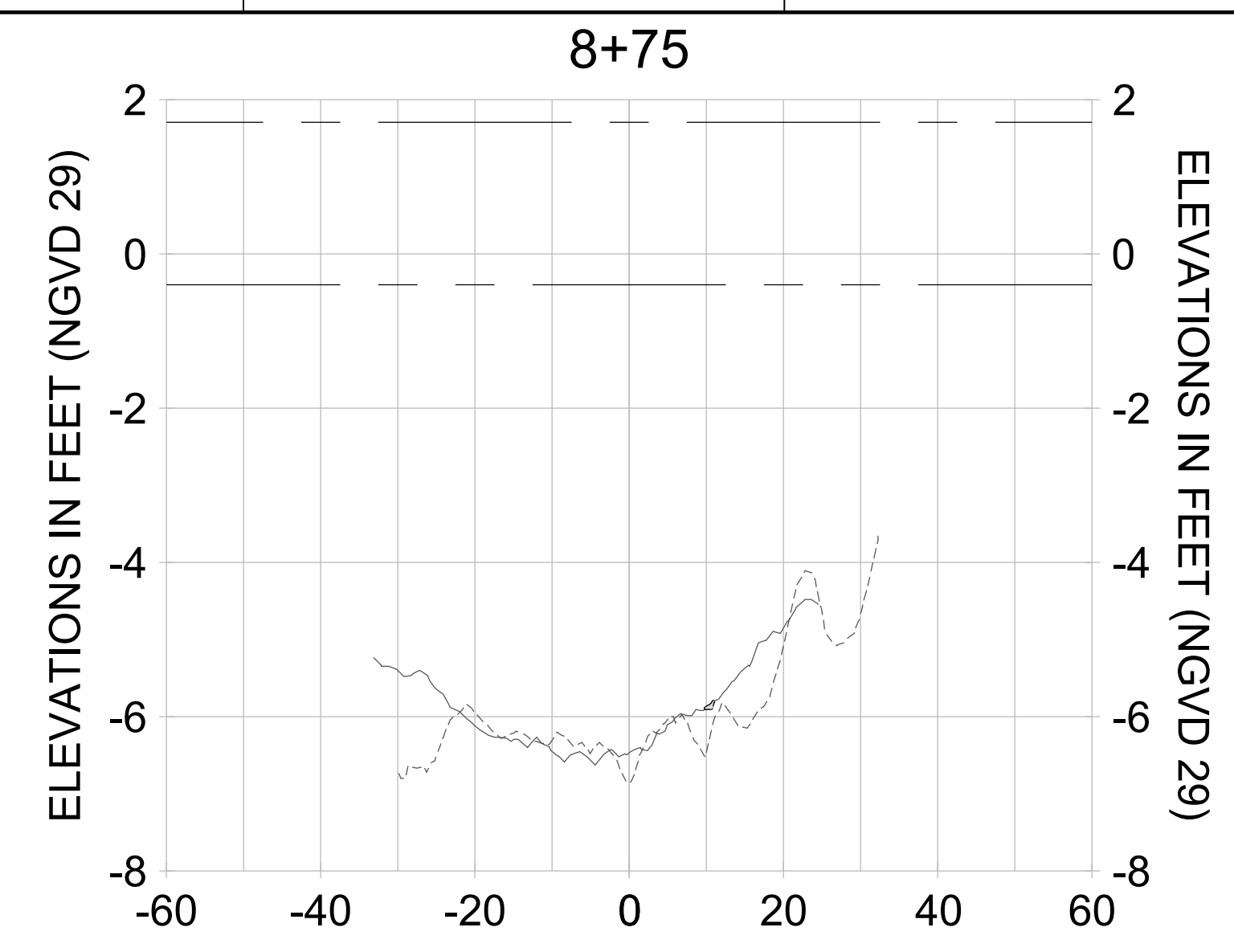
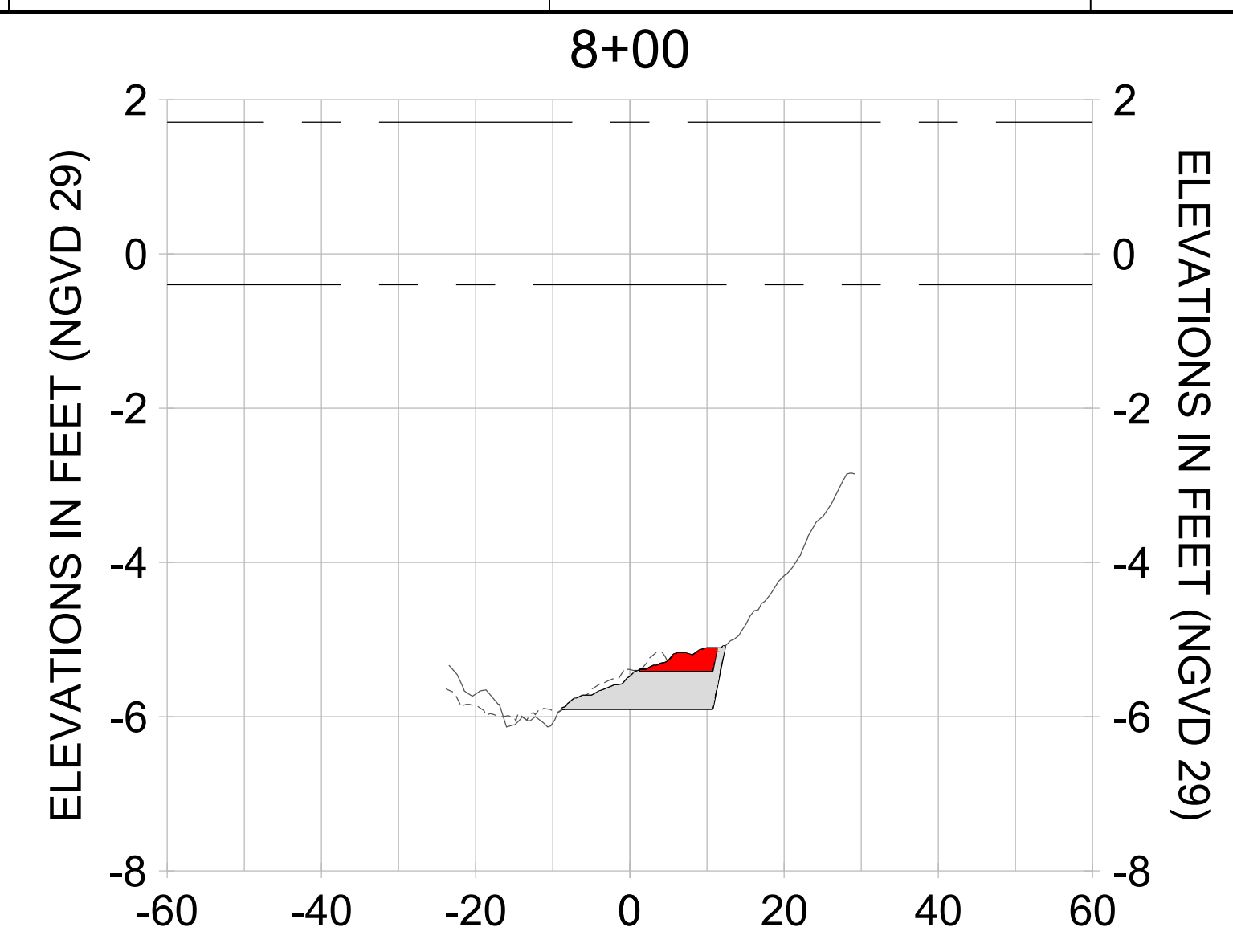
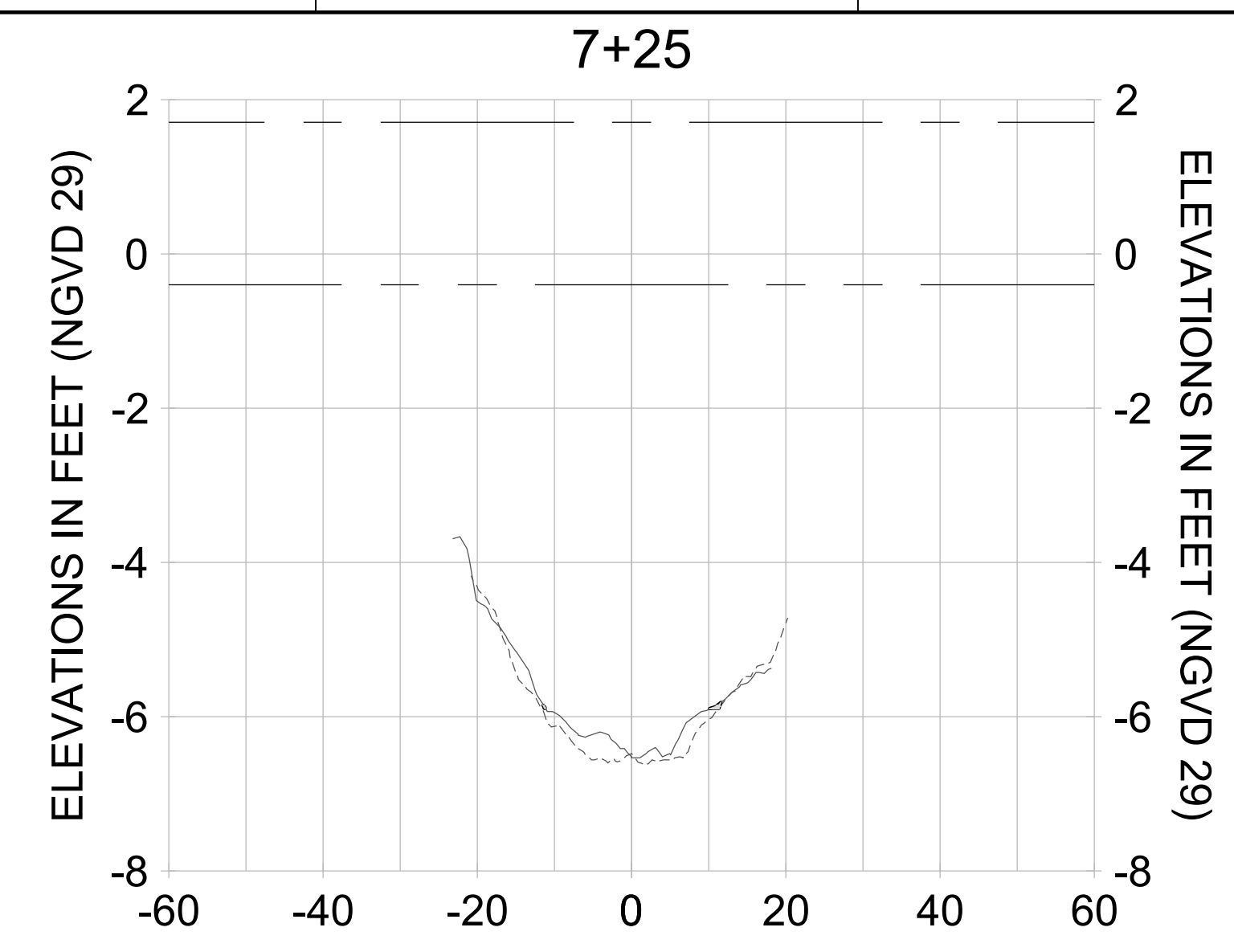
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-345**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

- LEGEND:**
- AS-BUILT SURVEY (AUGUST 2012)
 - MULTI-BEAM SURVEY (AUGUST 2019)
 - DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
 - DREDGE REMOVAL (TO -5.4' NGVD 29)
 - OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
 - MEAN HIGH WATER (1.71' NGVD 29)
 - .-.- MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2022\active\17311281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-205.dwg
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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL A-A**

8801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 645-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

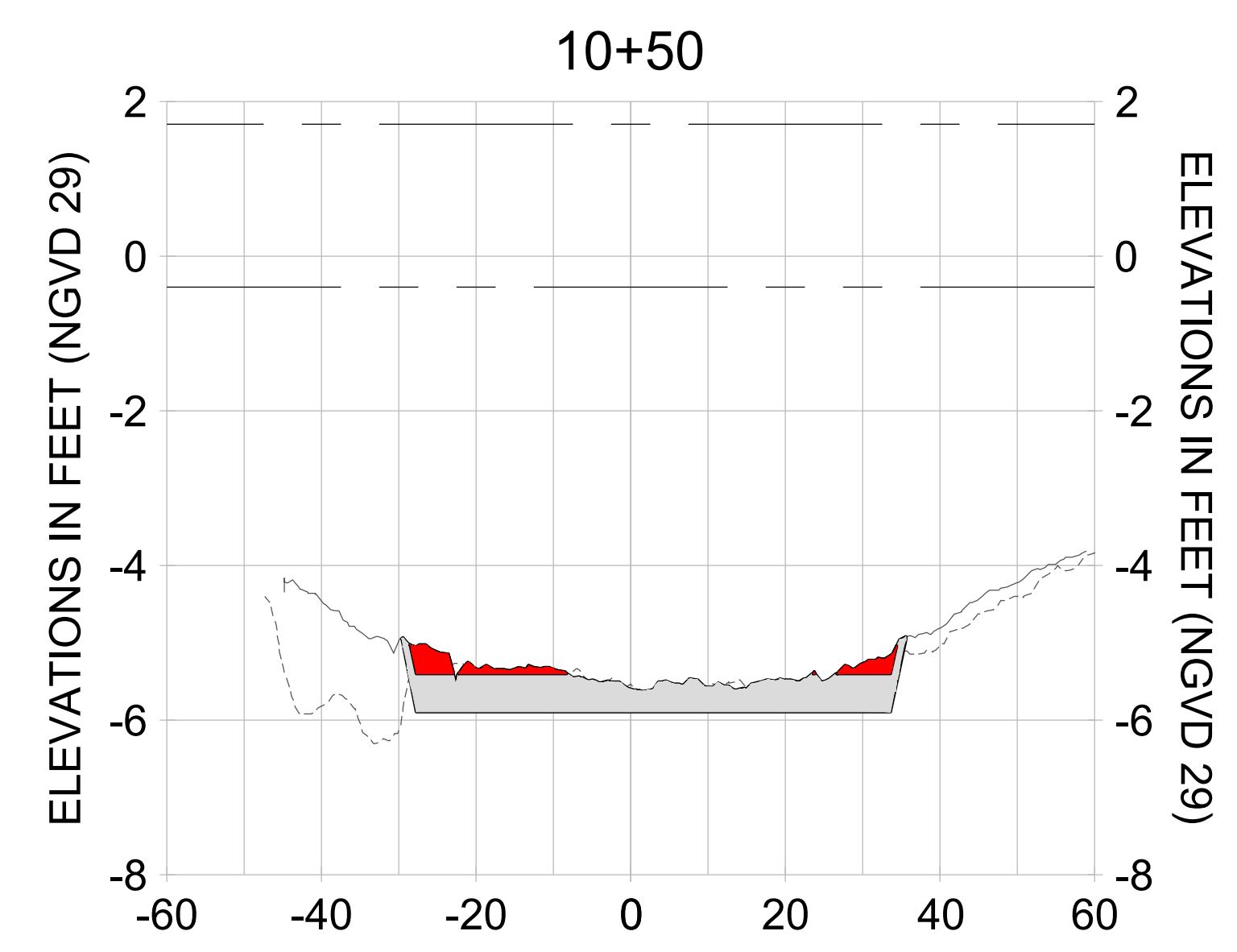
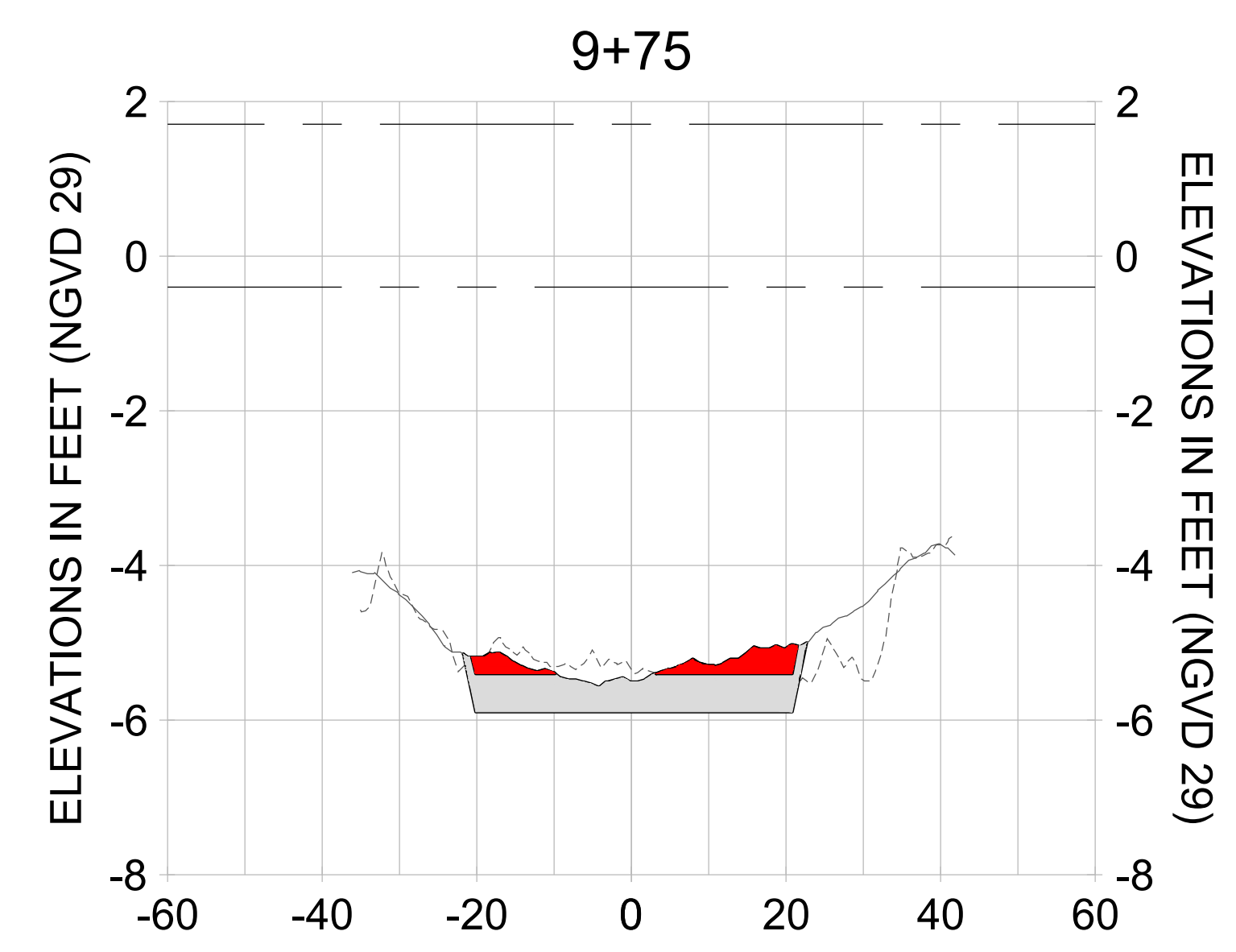
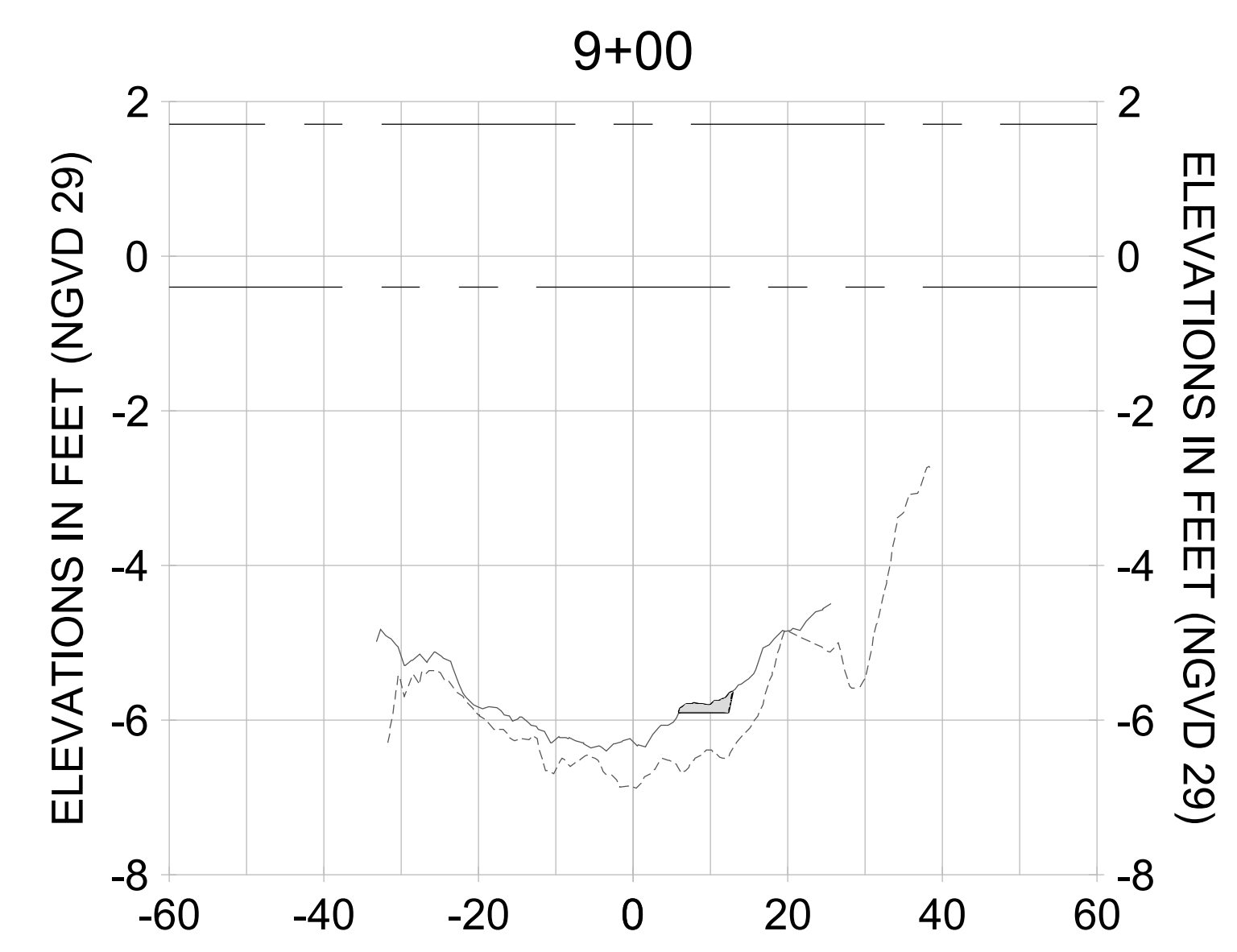
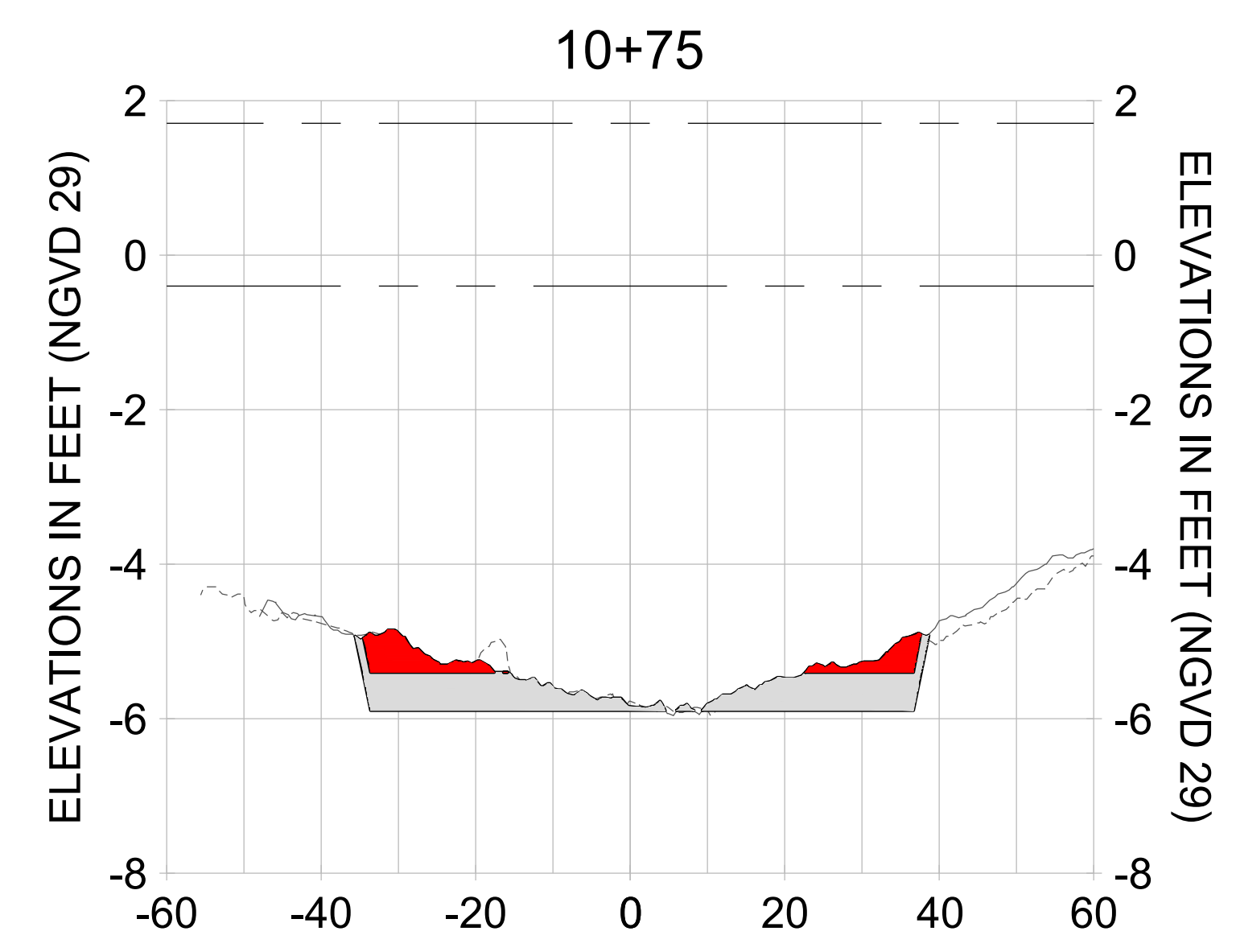
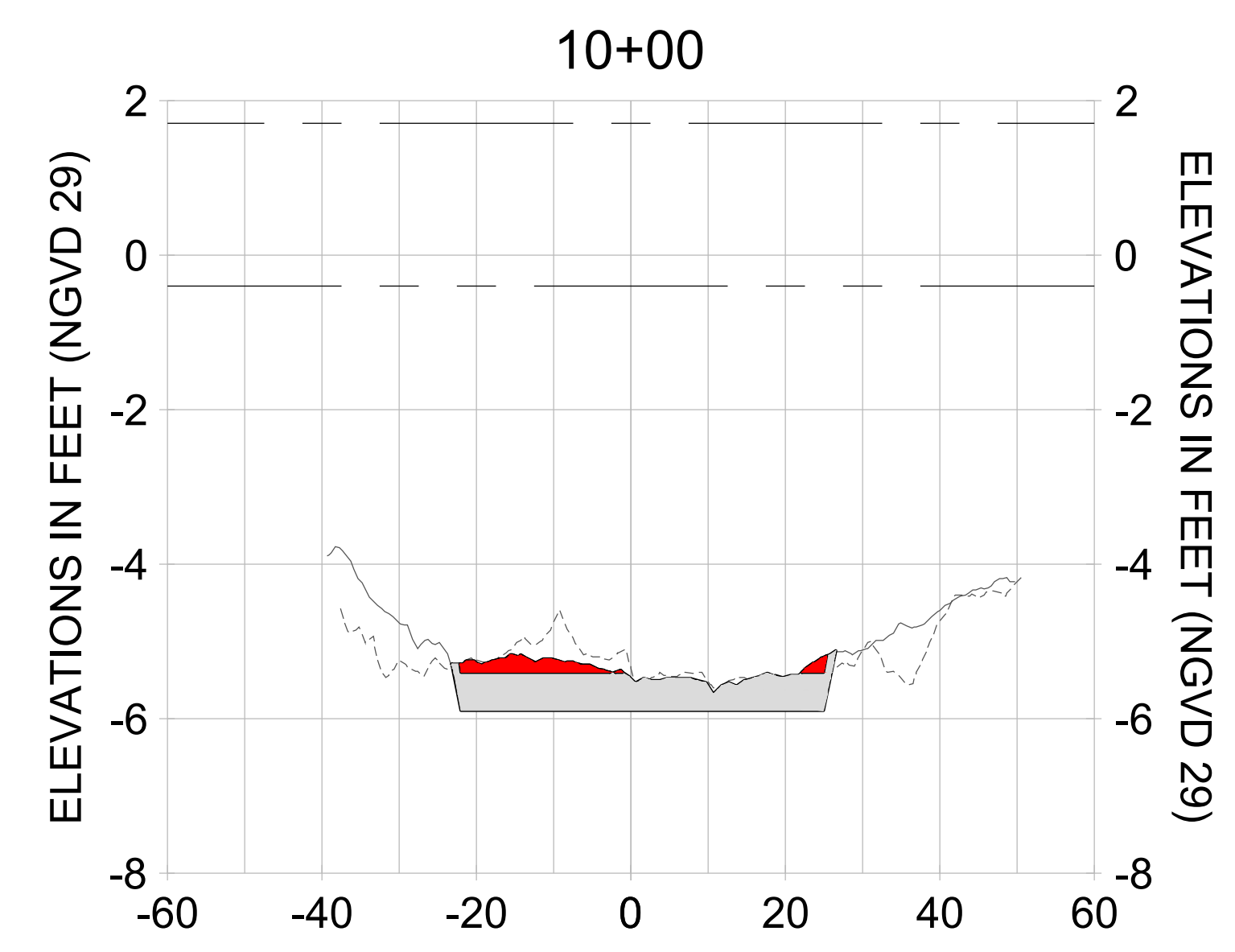
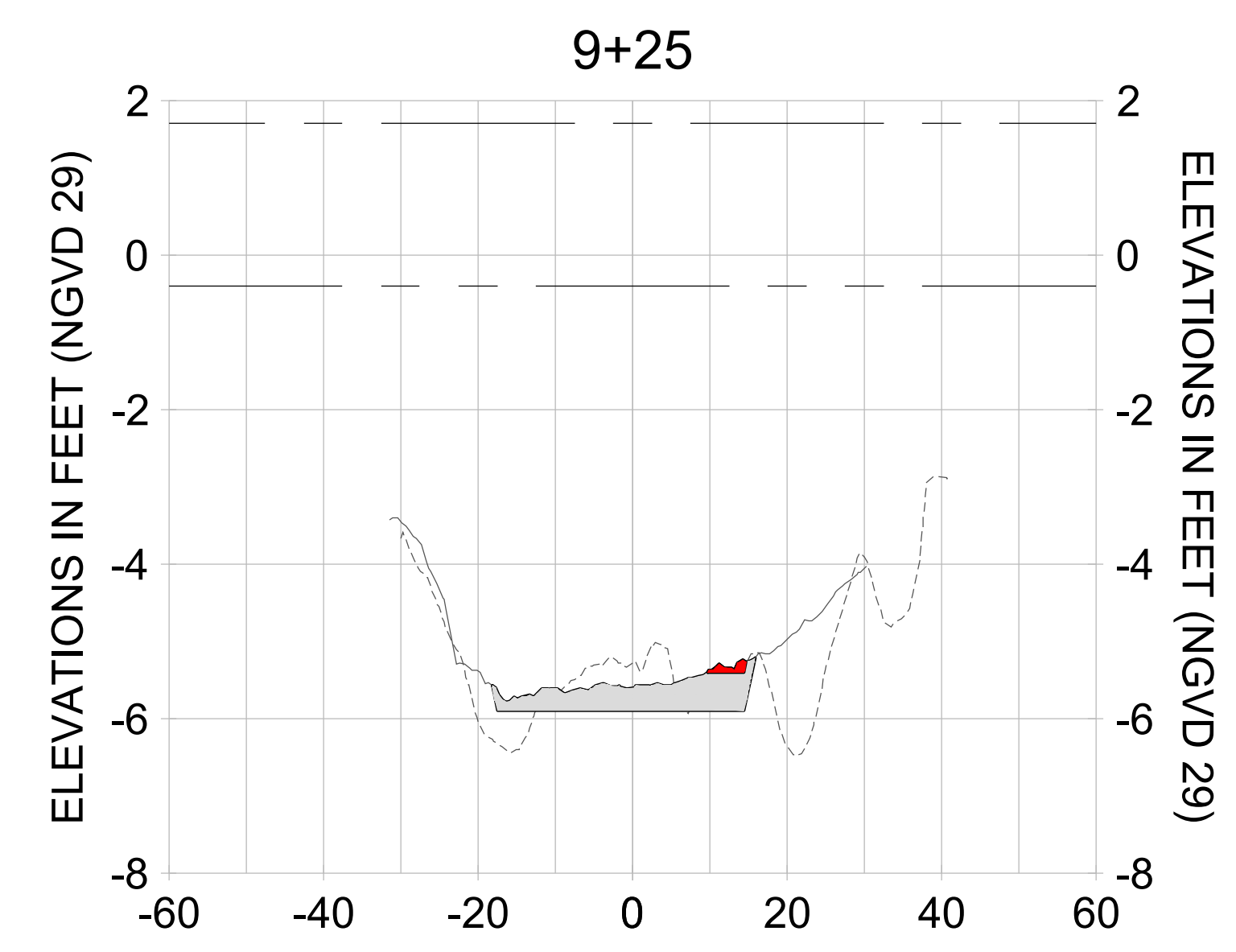
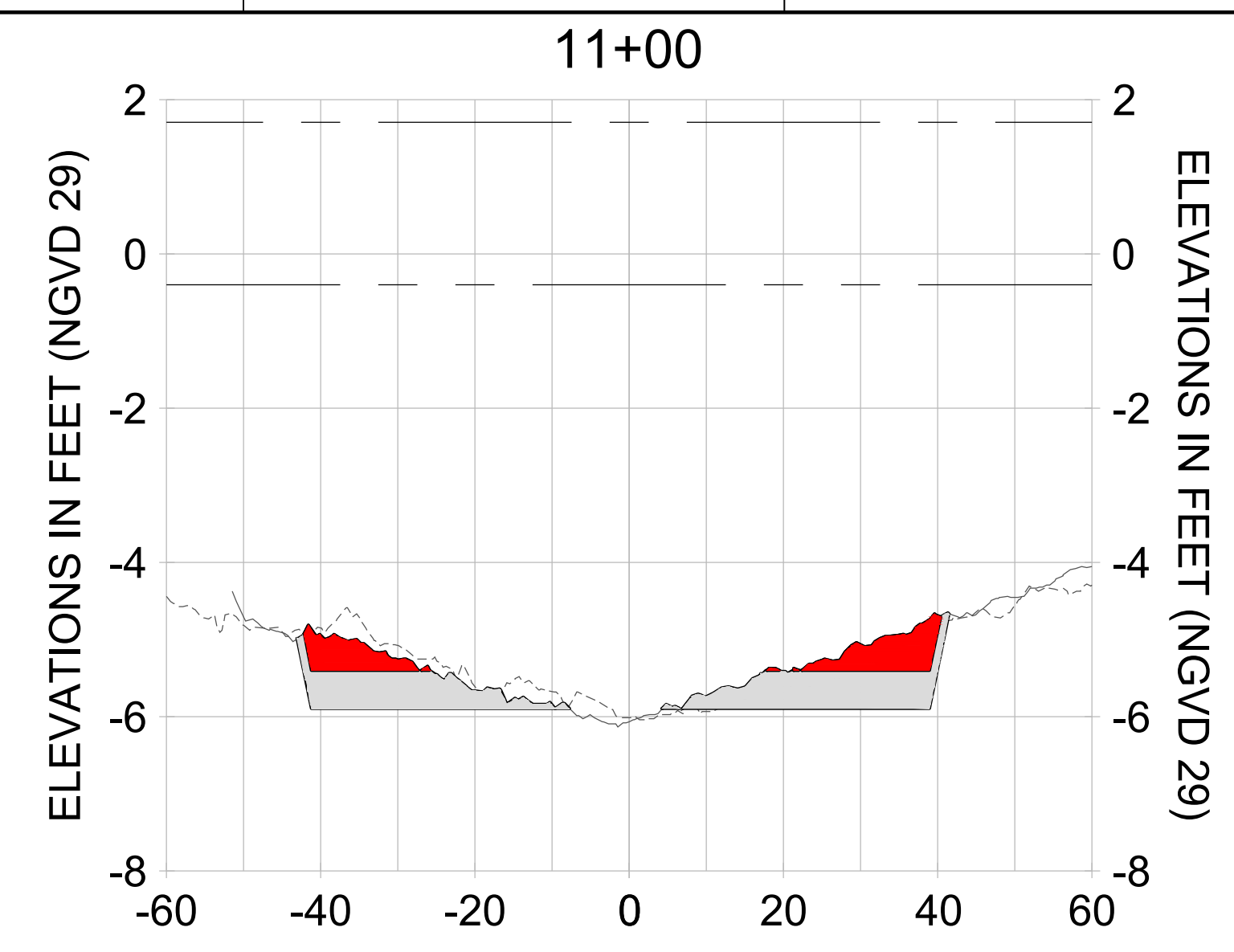
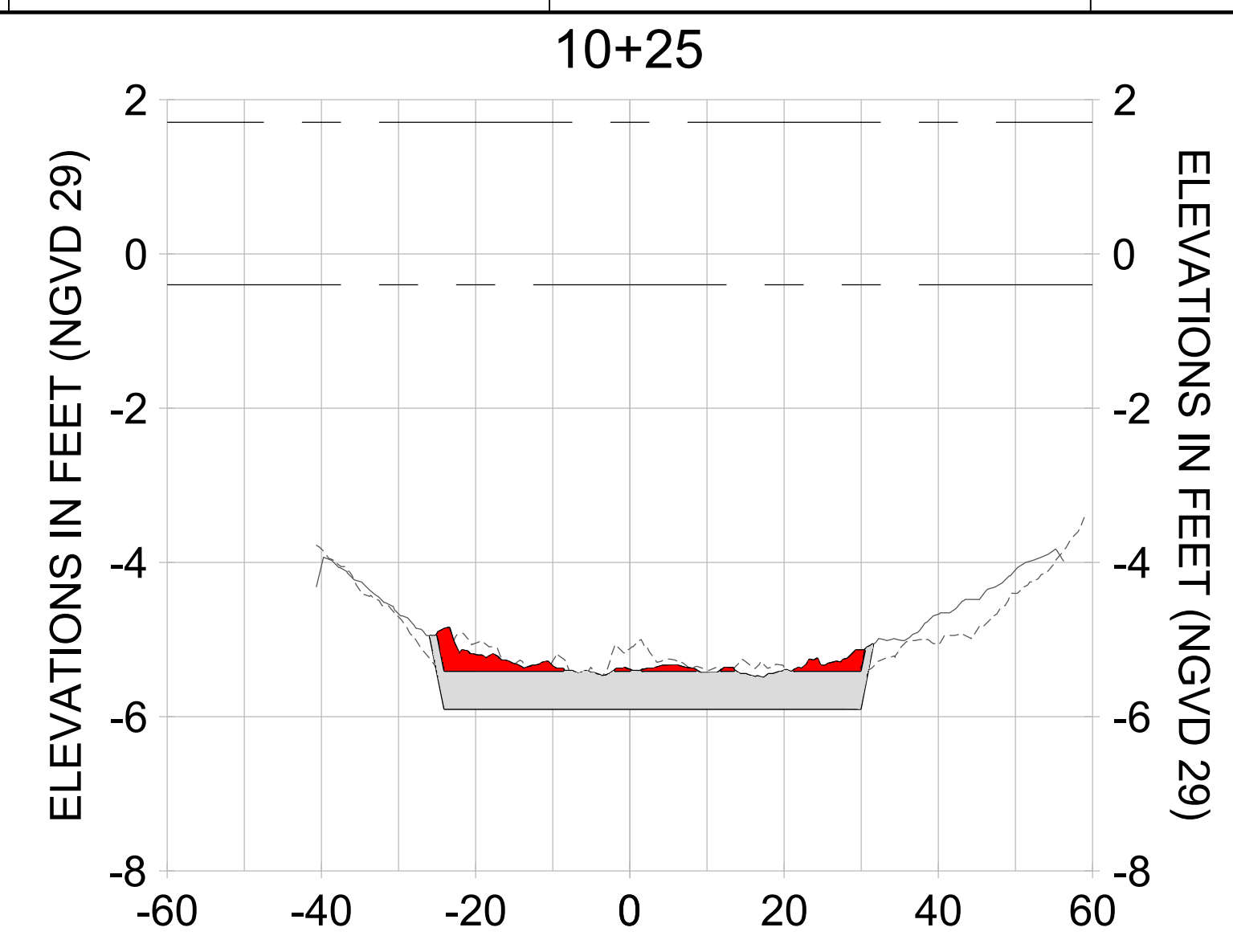
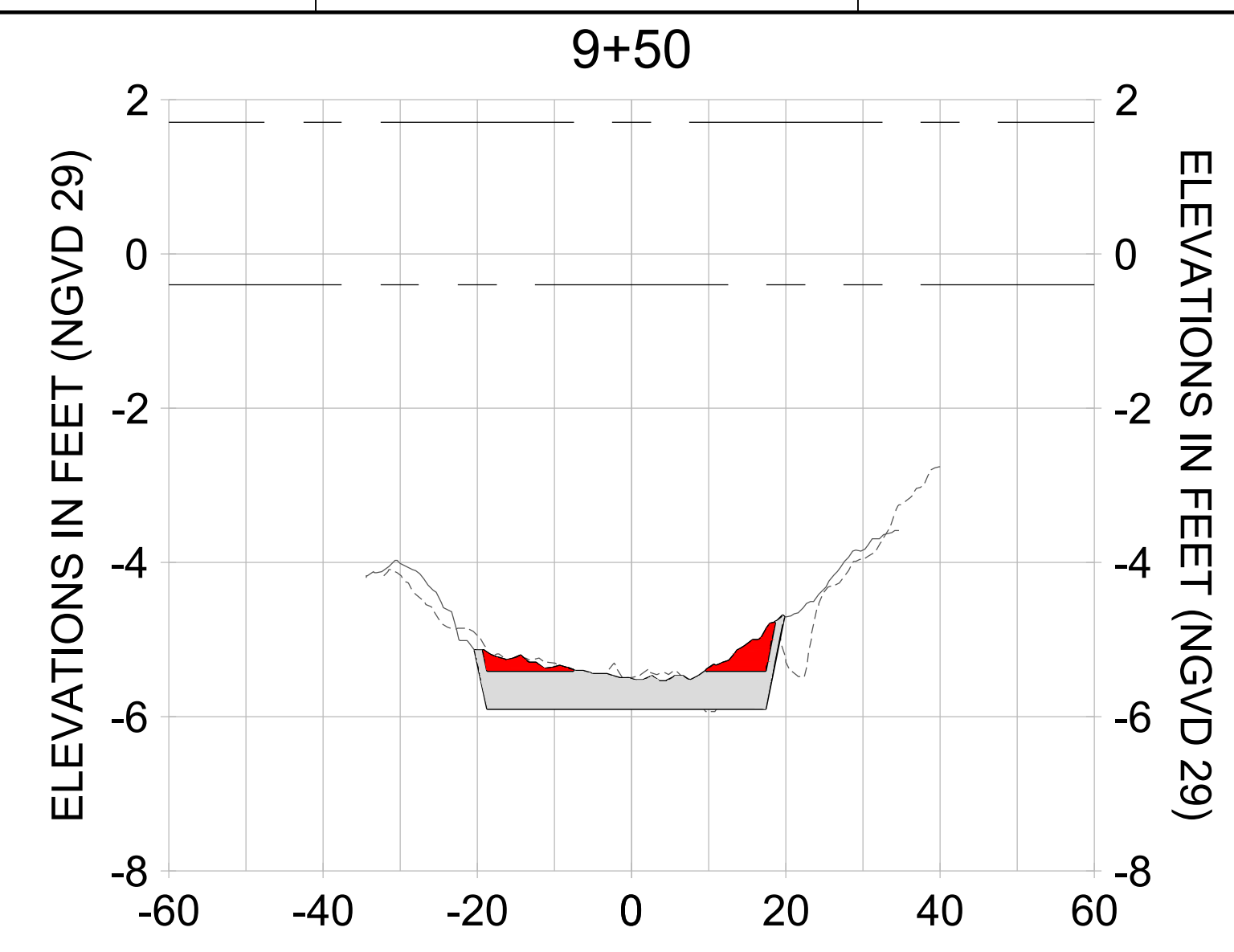
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-346**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- █ DREDGE REMOVAL (TO -5.4' NGVD 29)
- █ OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- - - MEAN HIGH WATER (1.71' NGVD 29)
- - - MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2022\active\1731281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-205.dwg Jan 10, 2020 - 9:38am



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ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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DATE: _____

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL A-A**

Stantec

5801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 640-6440
 WWW.STANTEC.COM

JOB NO.: 2028113191

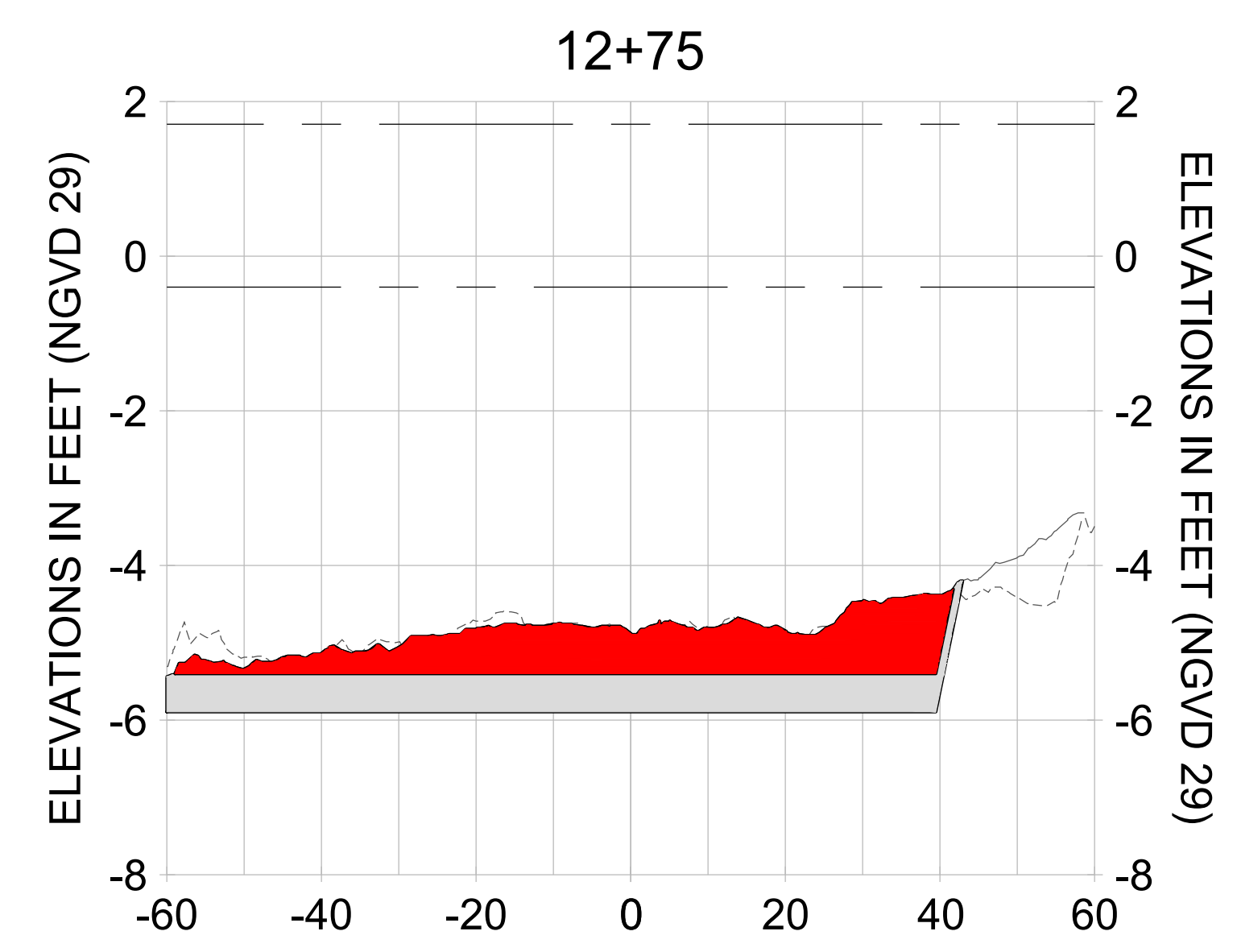
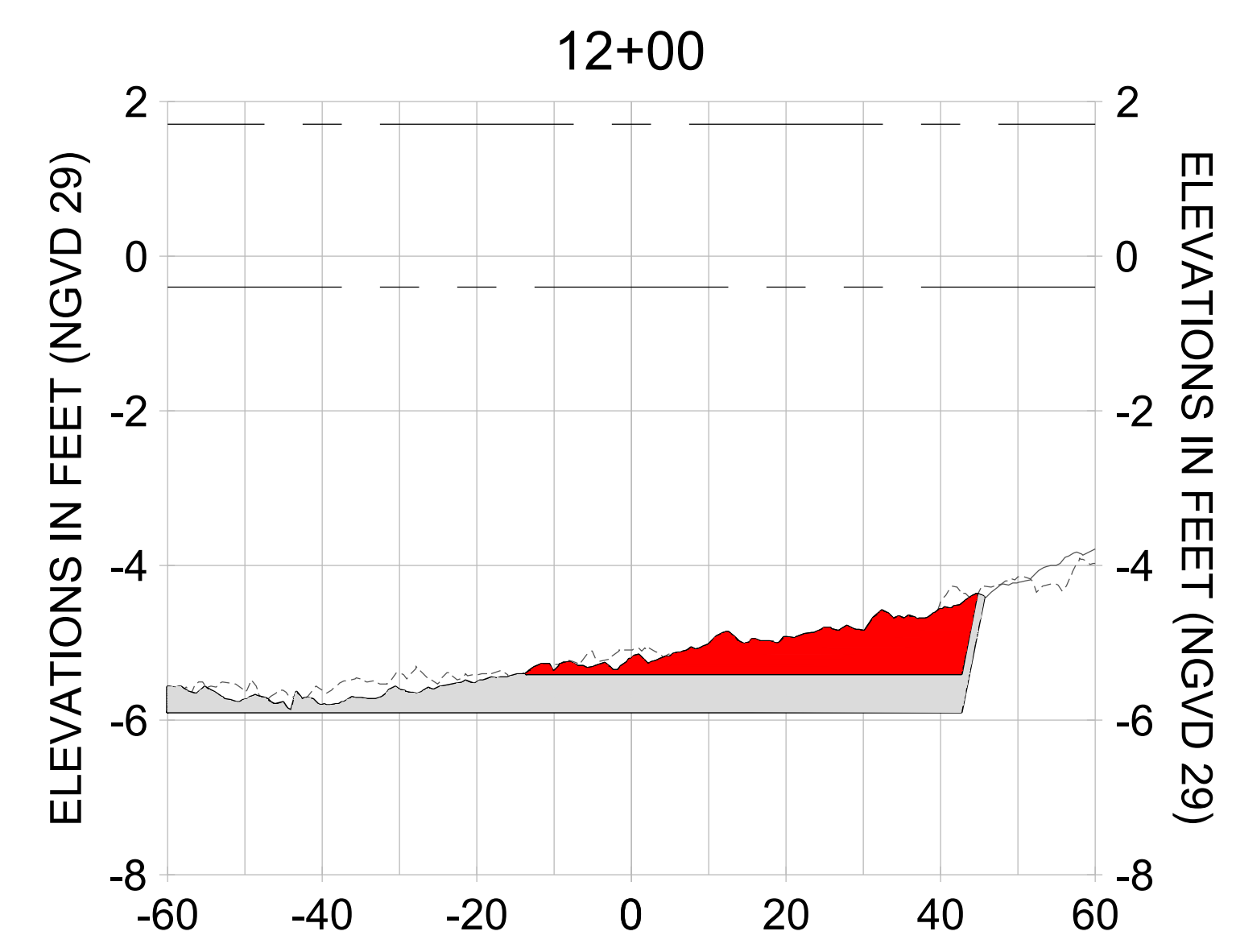
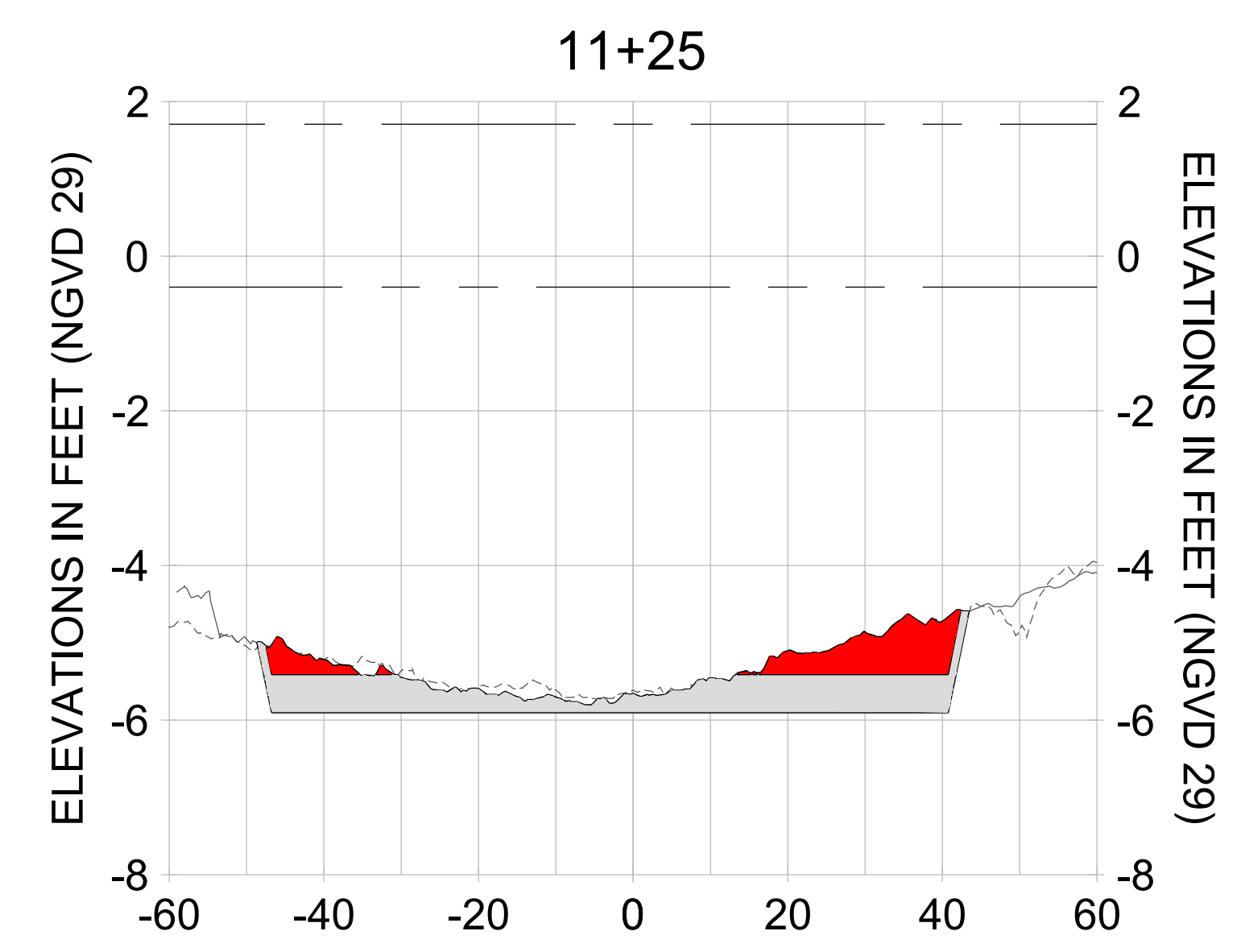
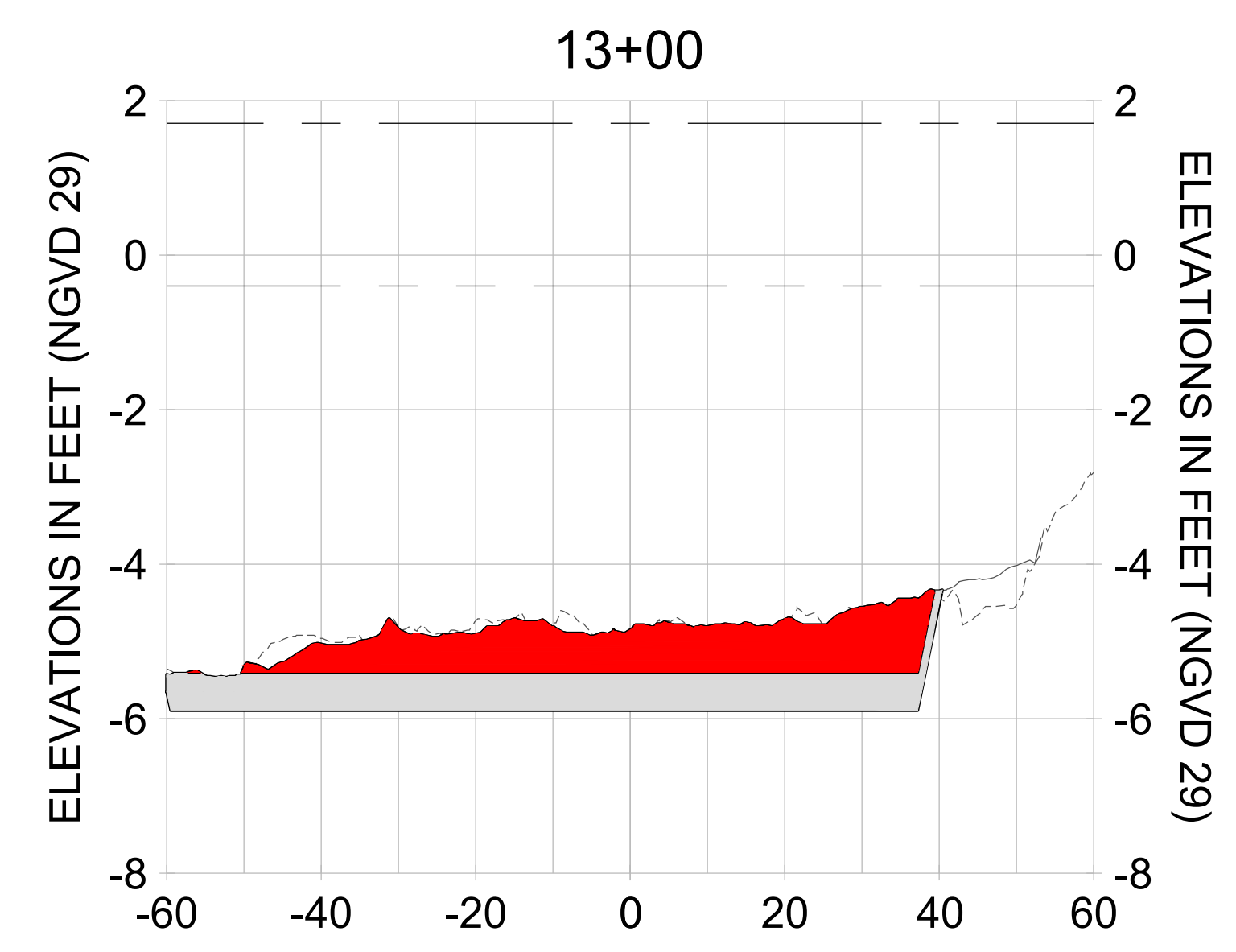
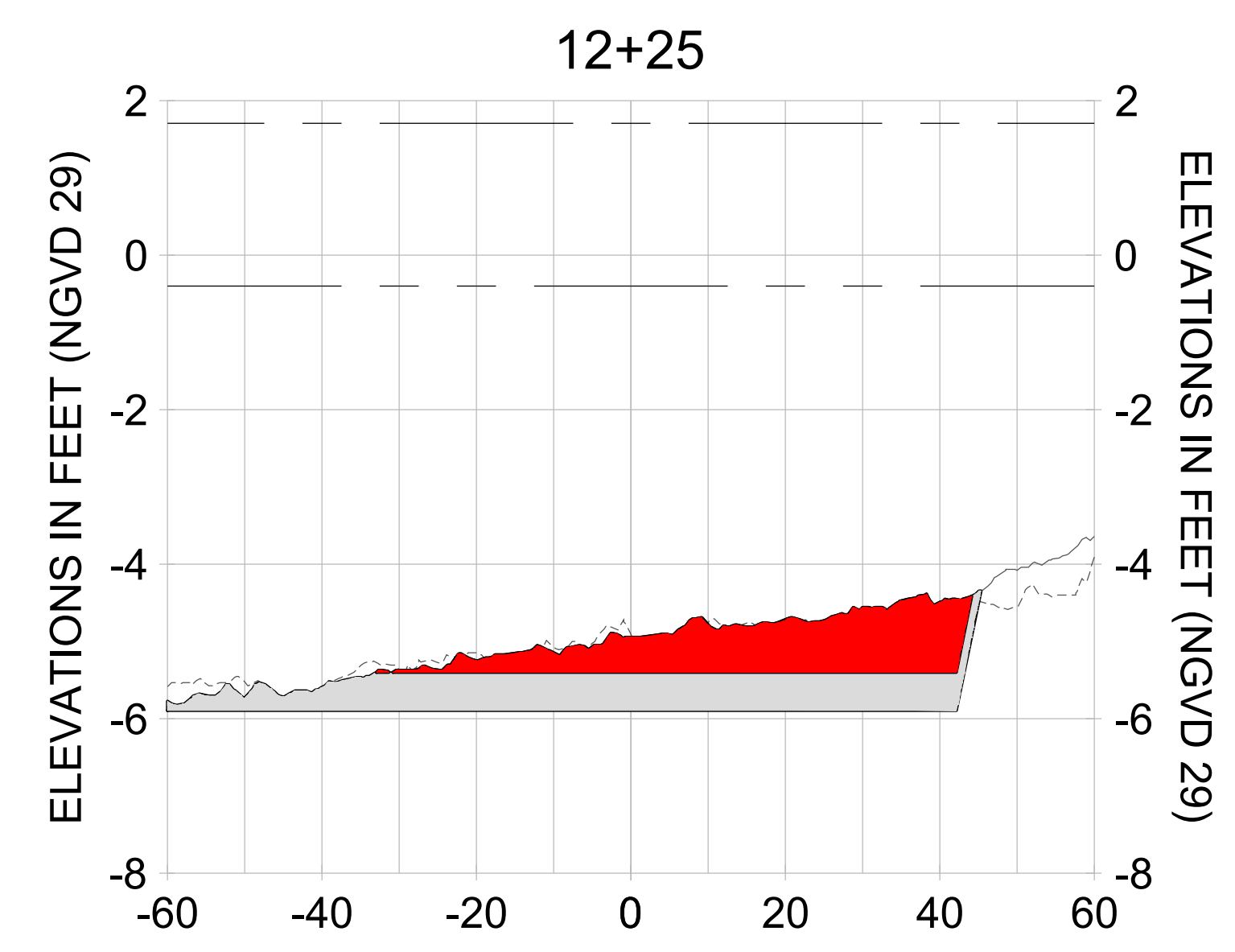
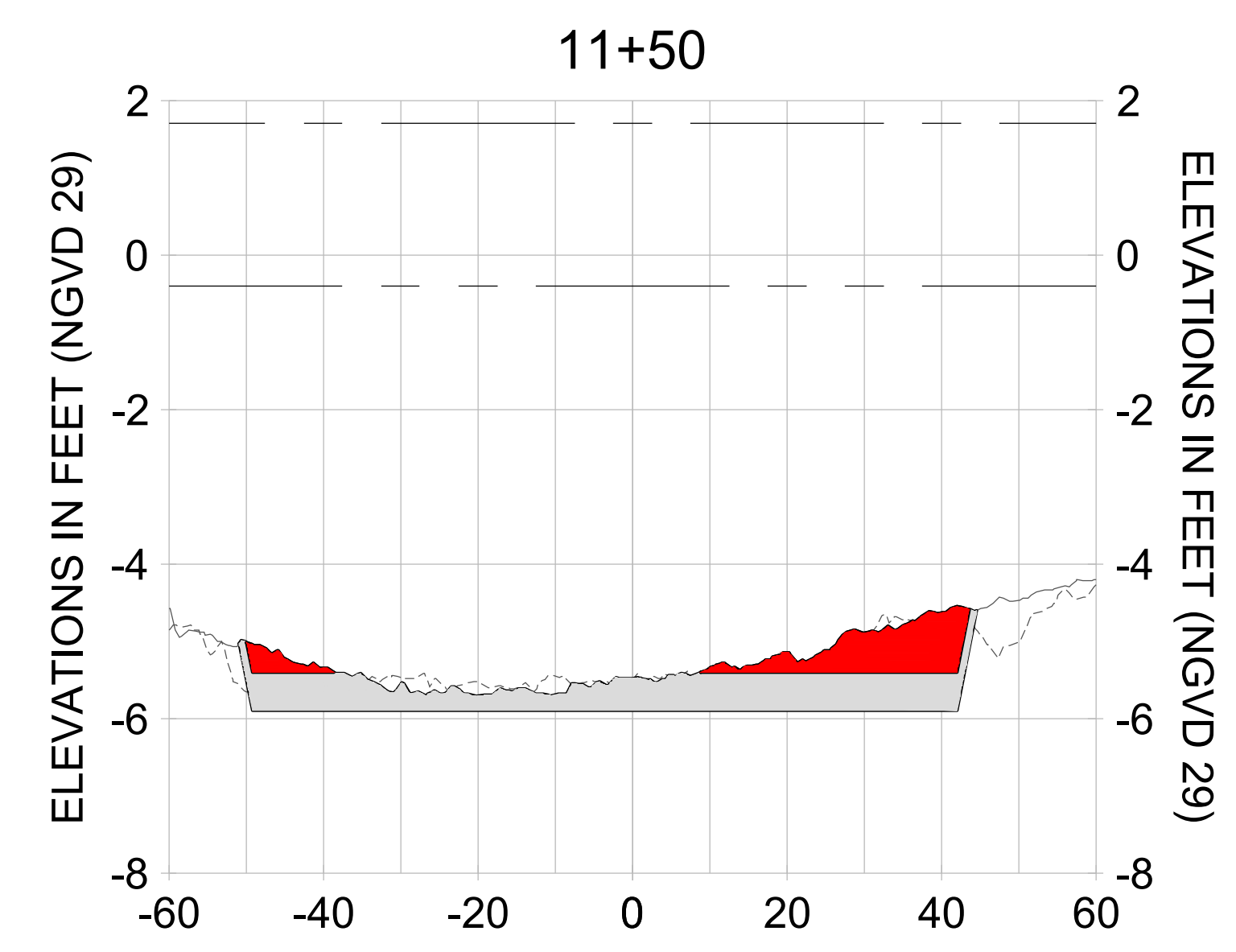
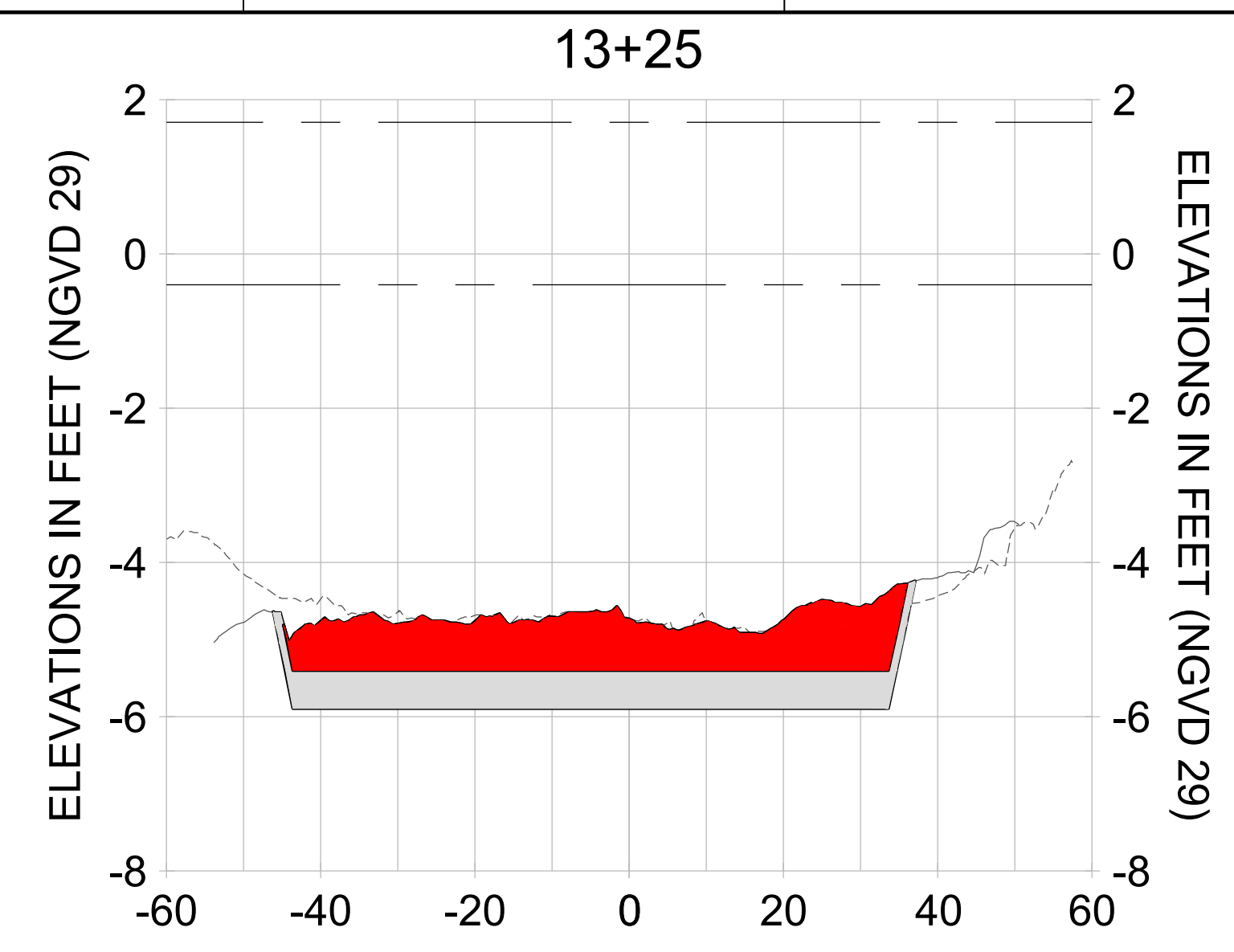
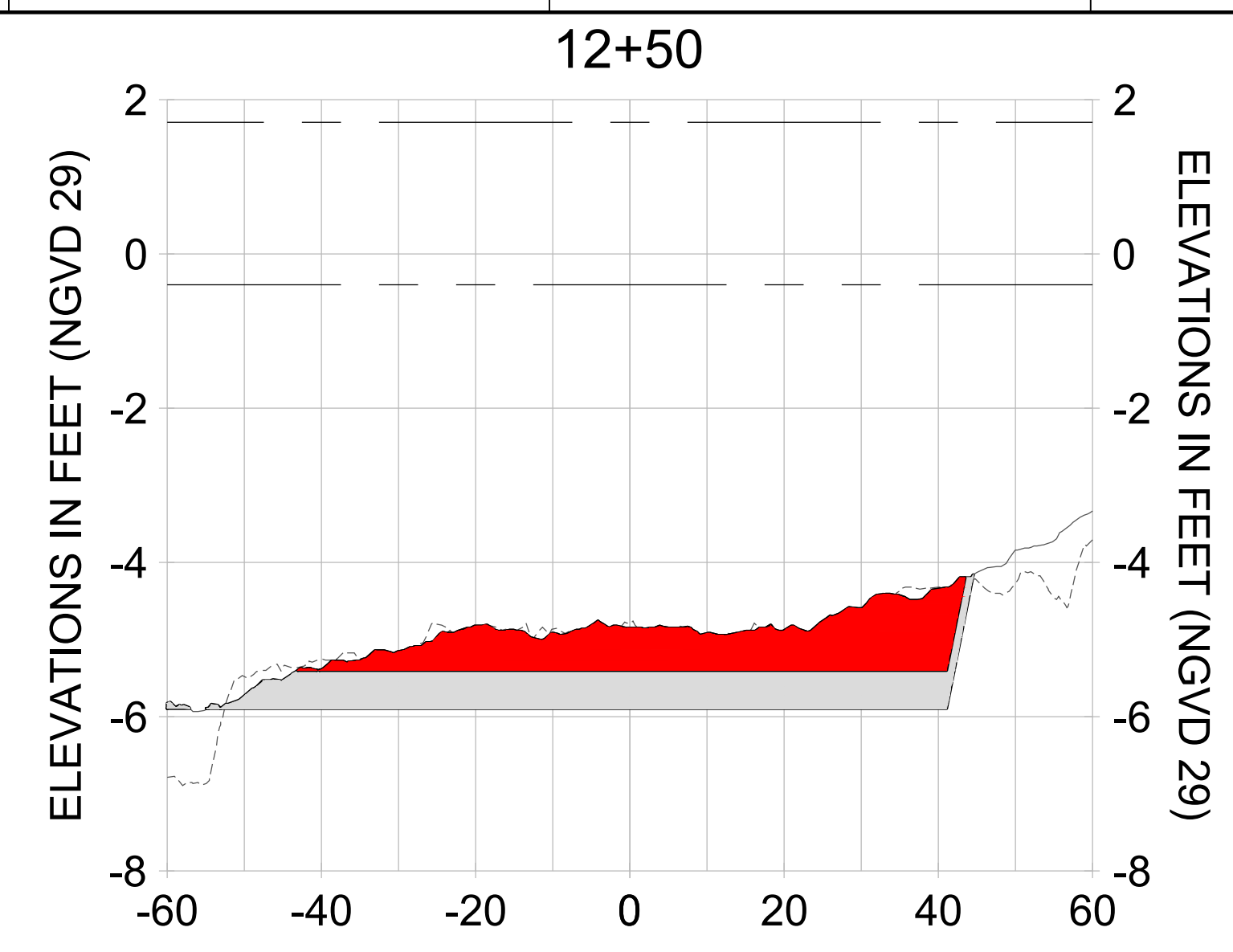
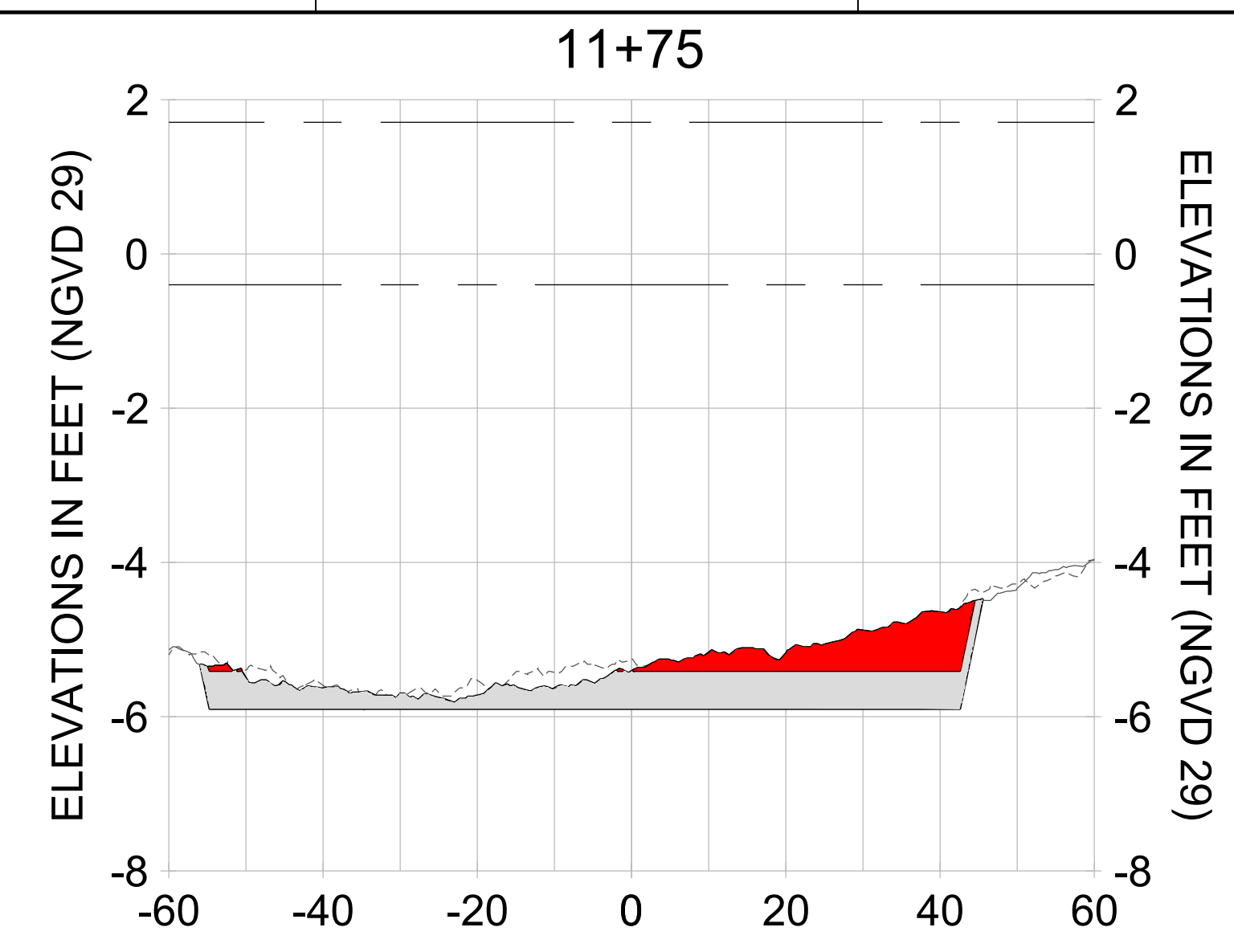
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-347**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u00525-pjfe01\workgroup\2022\active\17311281\Stantec-East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-205.dwg
 Jan 10, 2020 - 9:38am



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL A-A**

Stantec

3801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 440-6440
 WWW.STANTEC.COM

JOB NO.: 2028113191

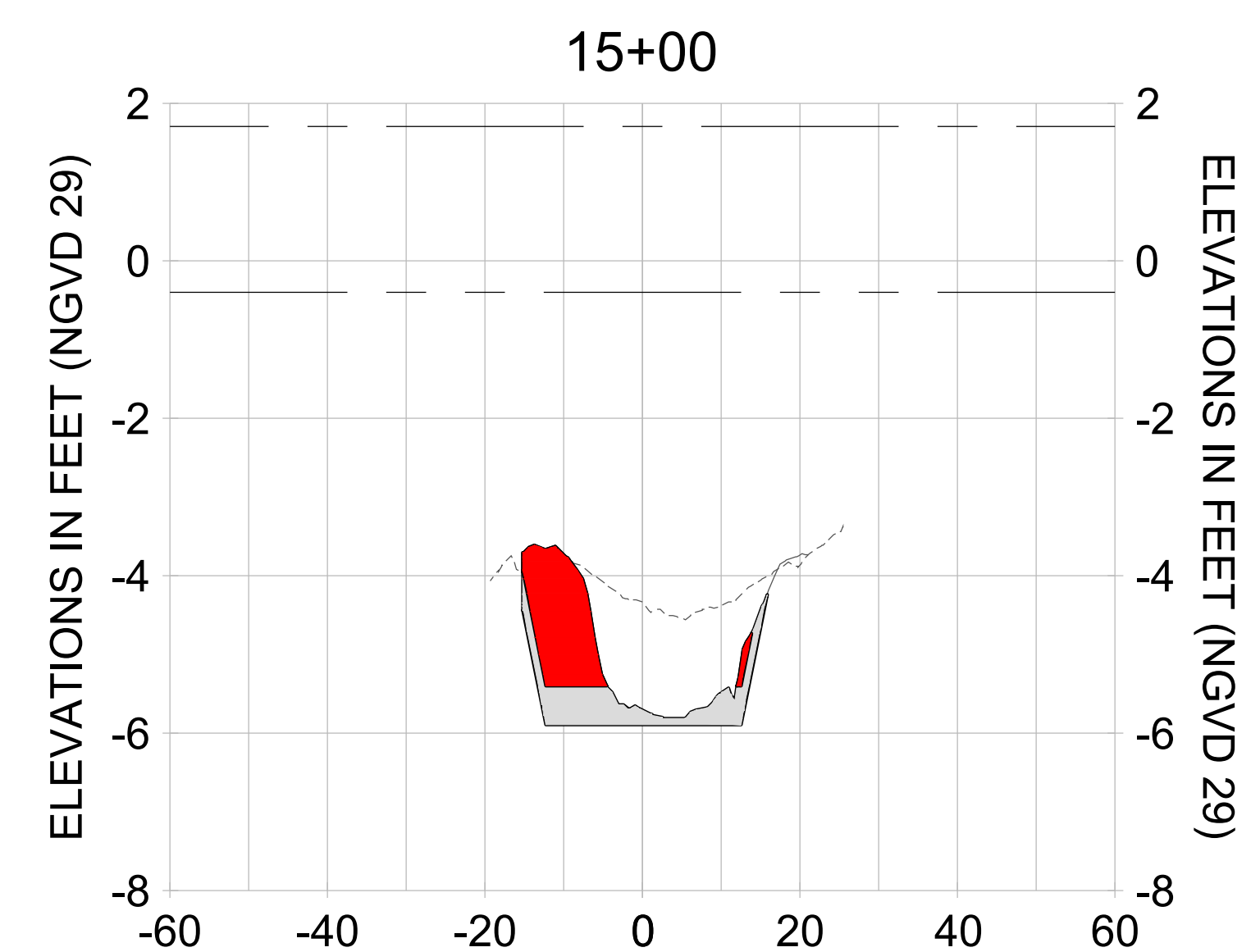
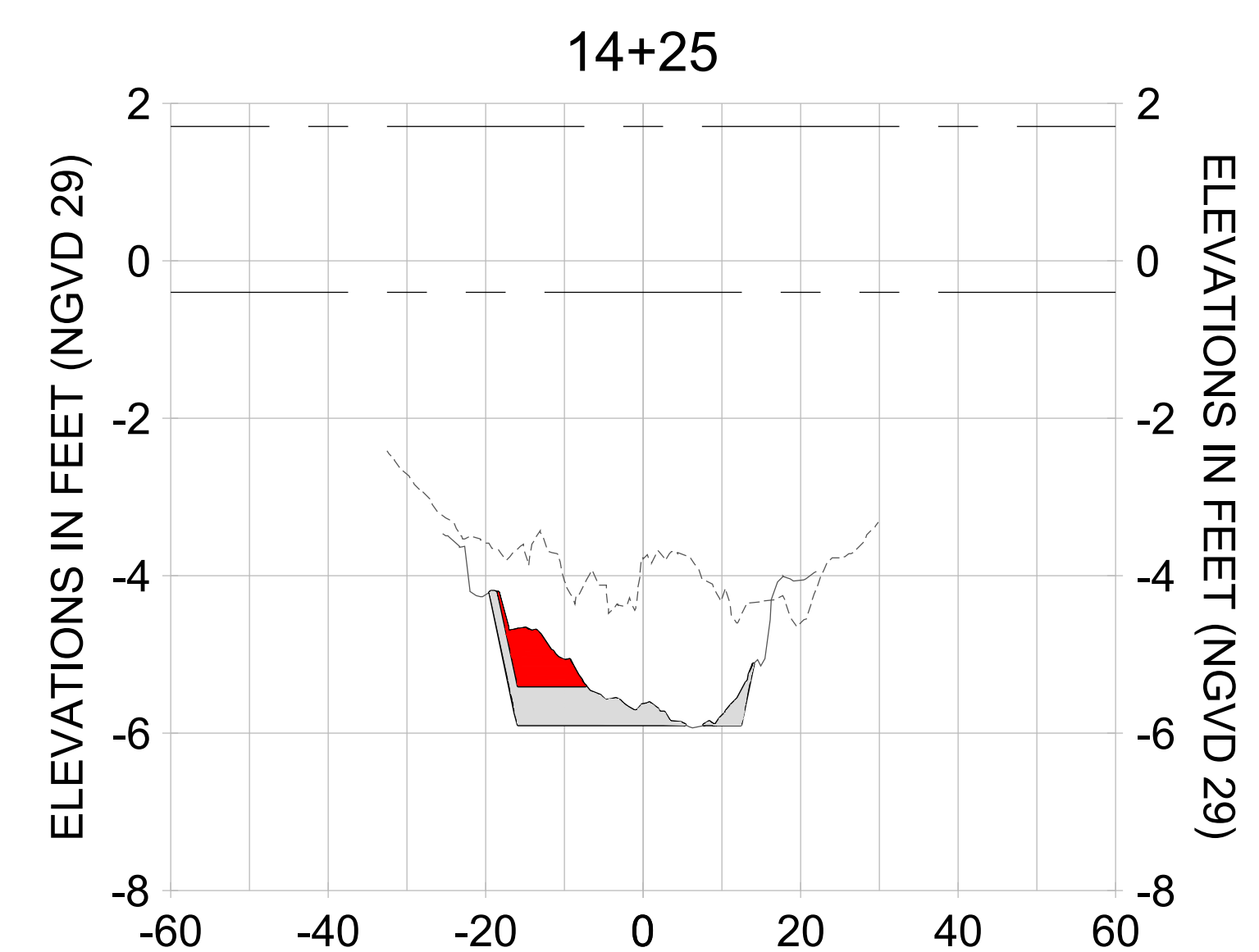
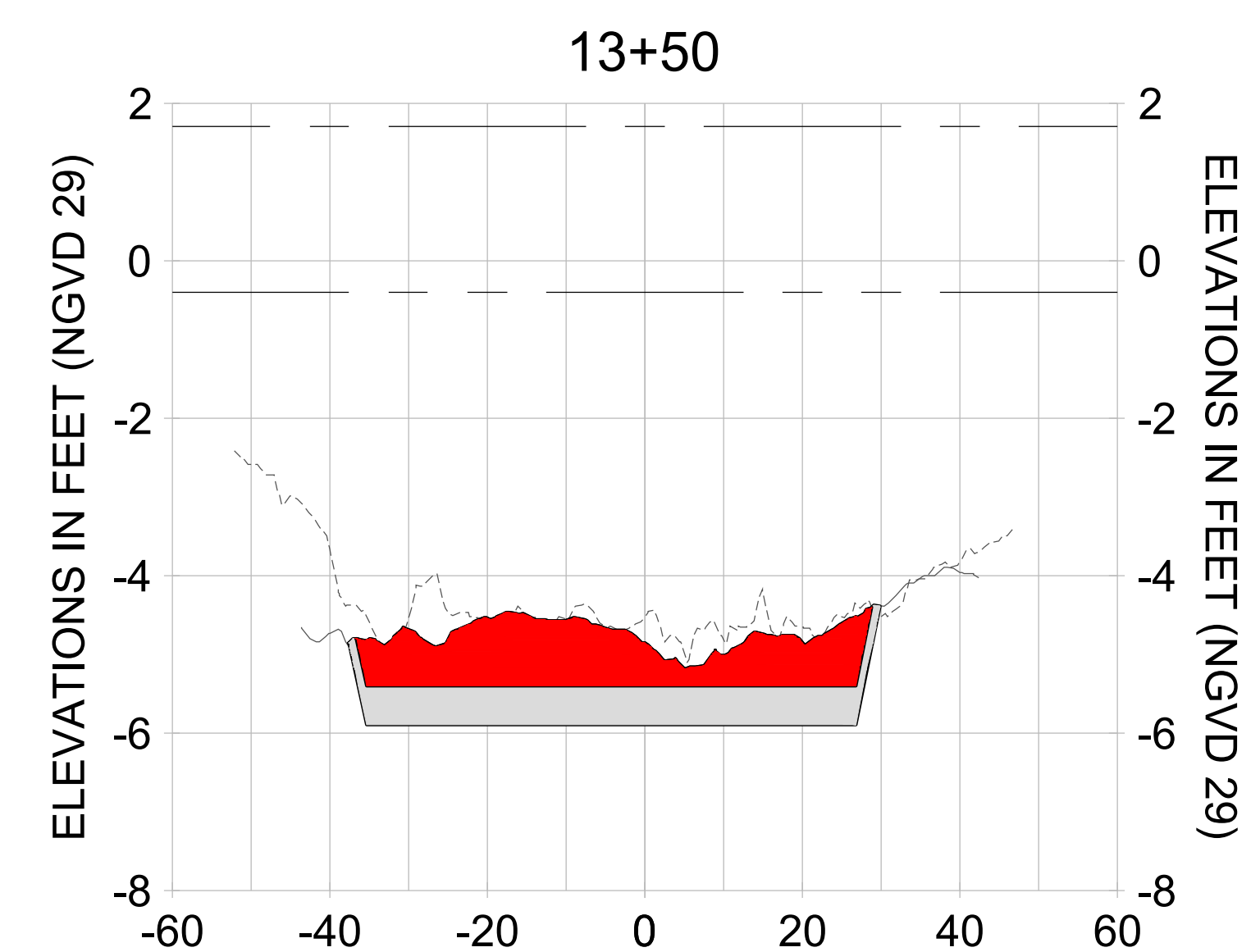
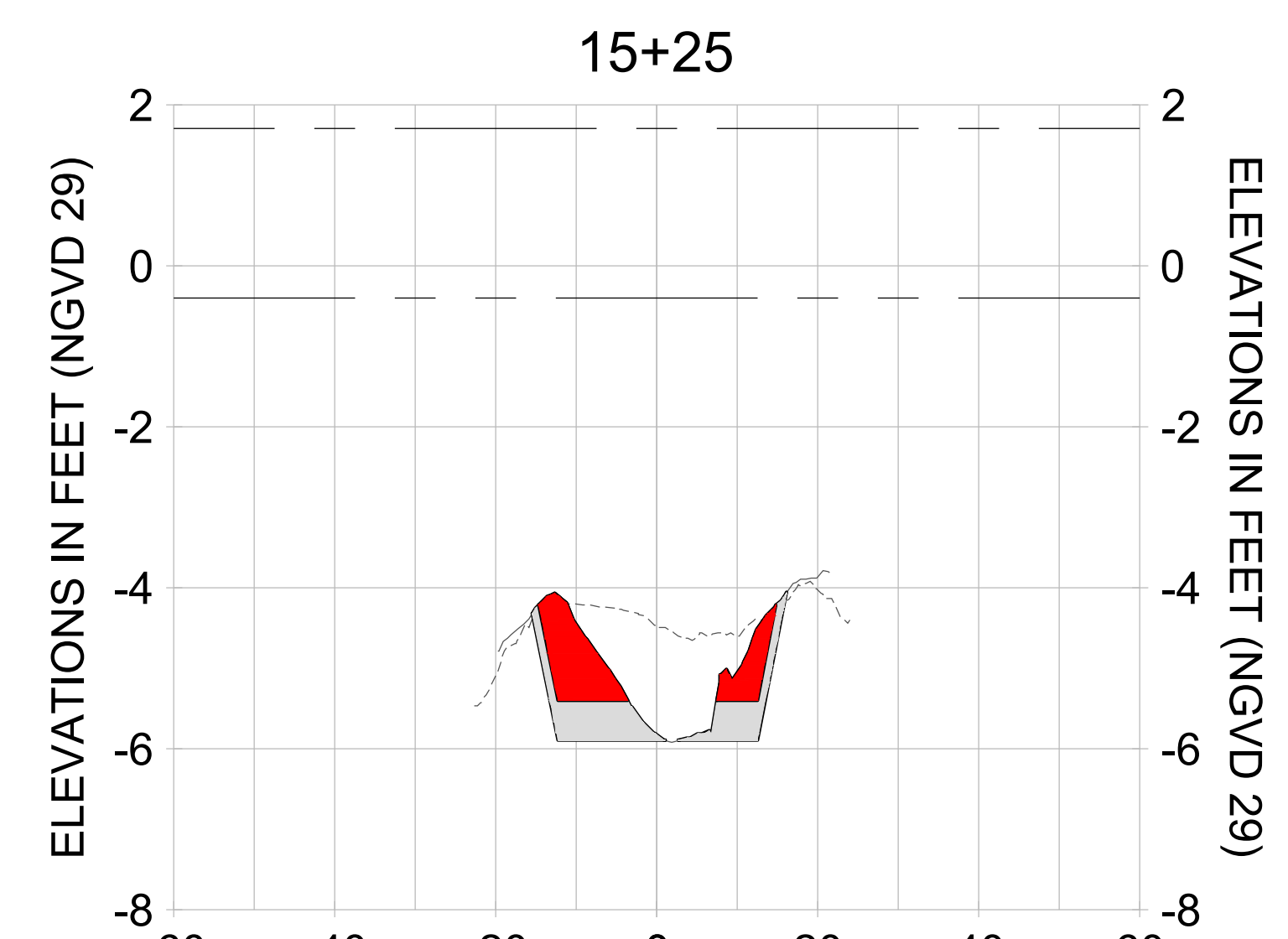
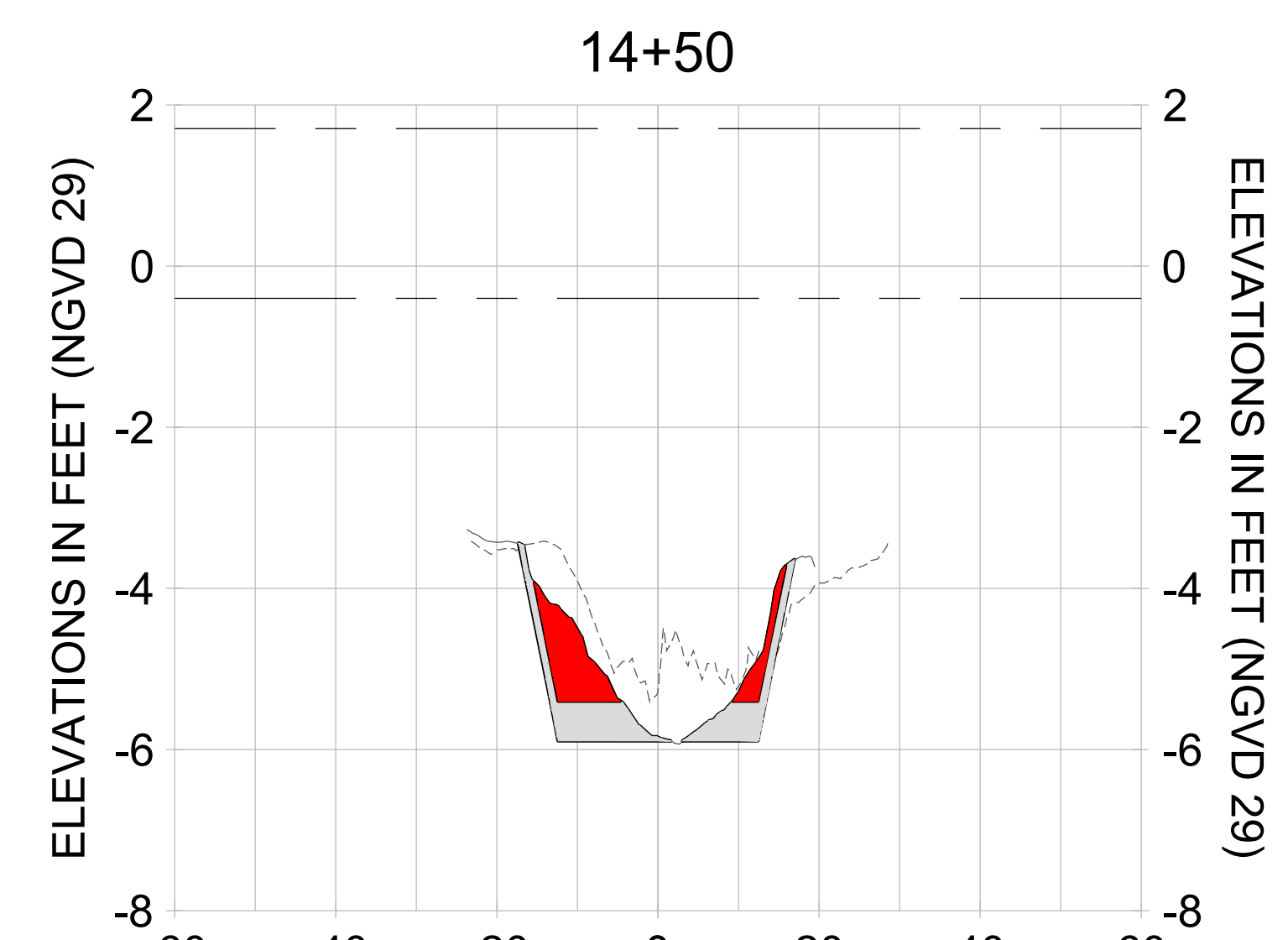
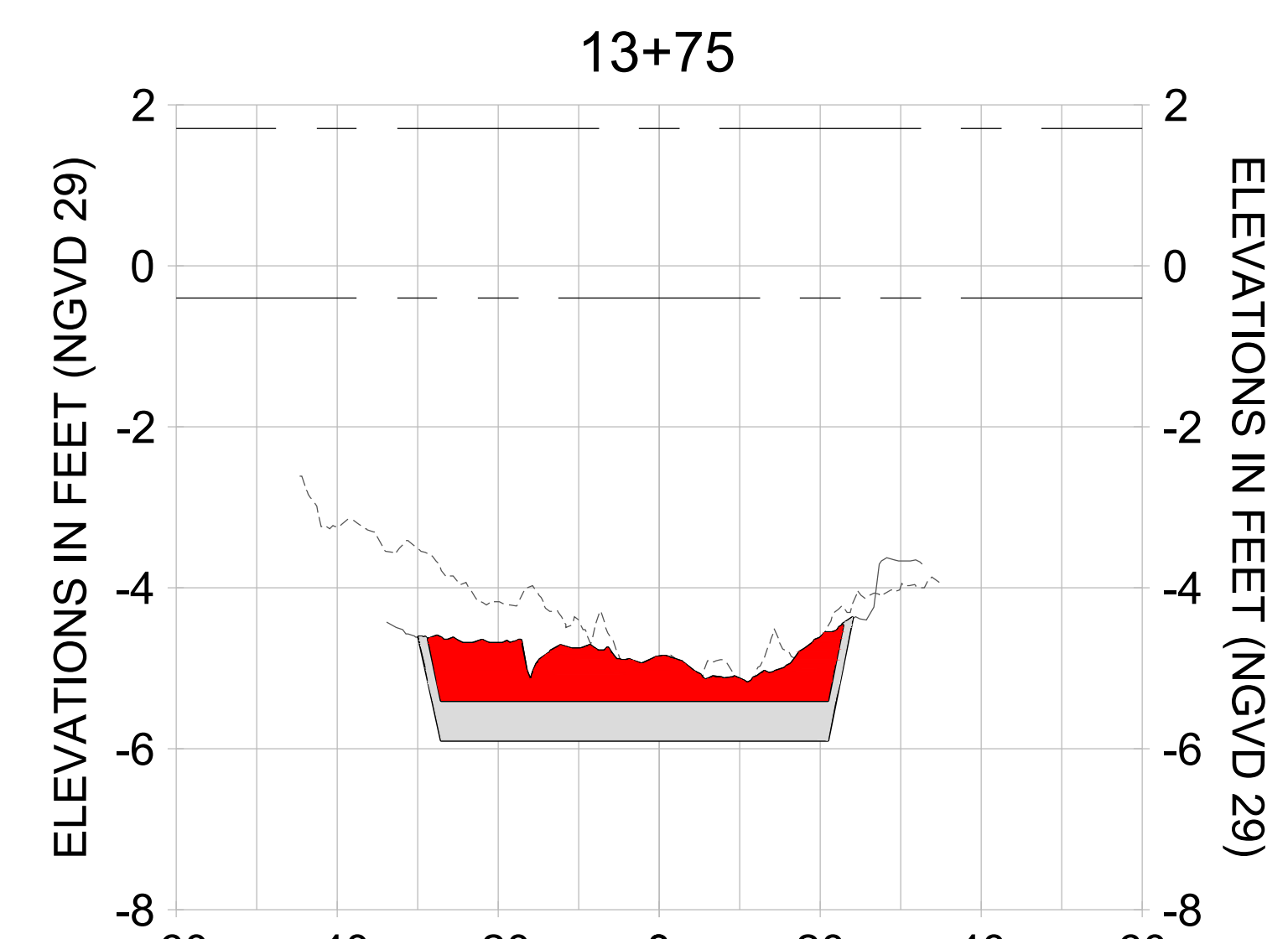
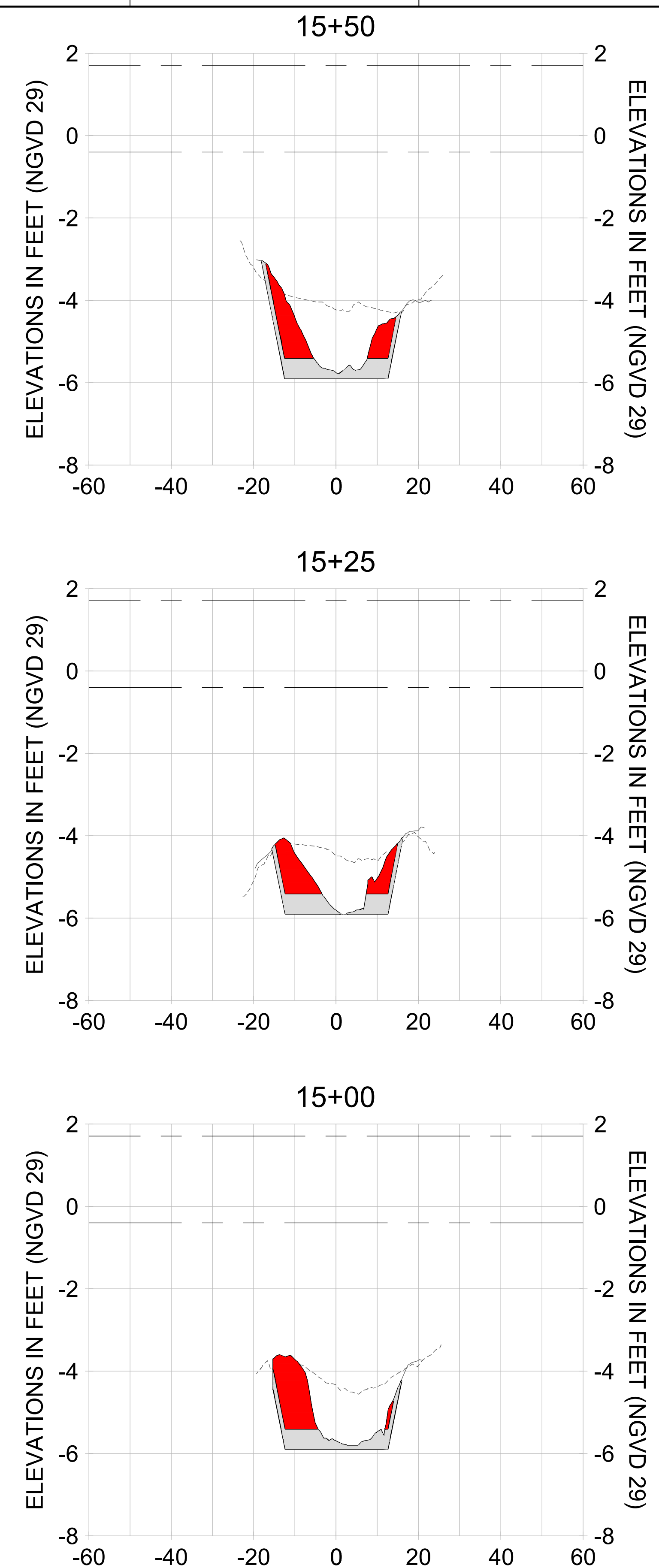
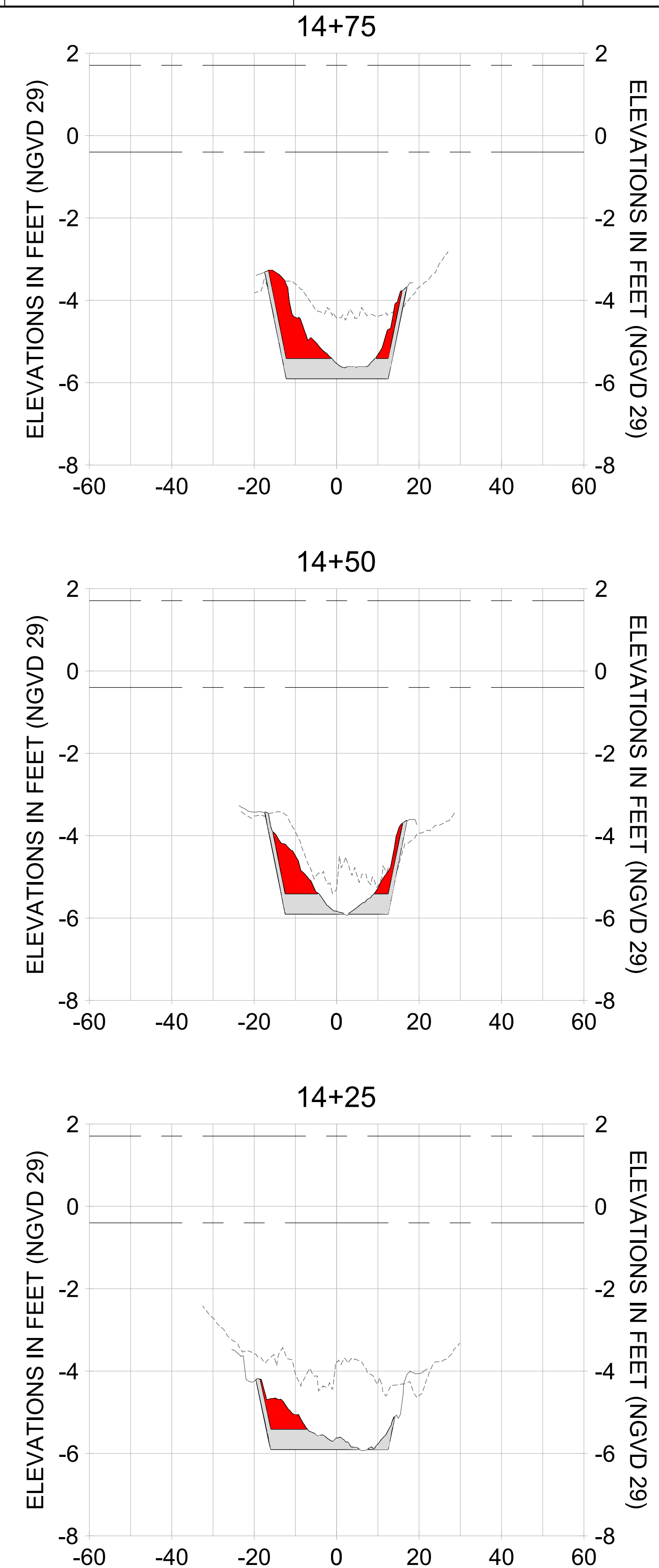
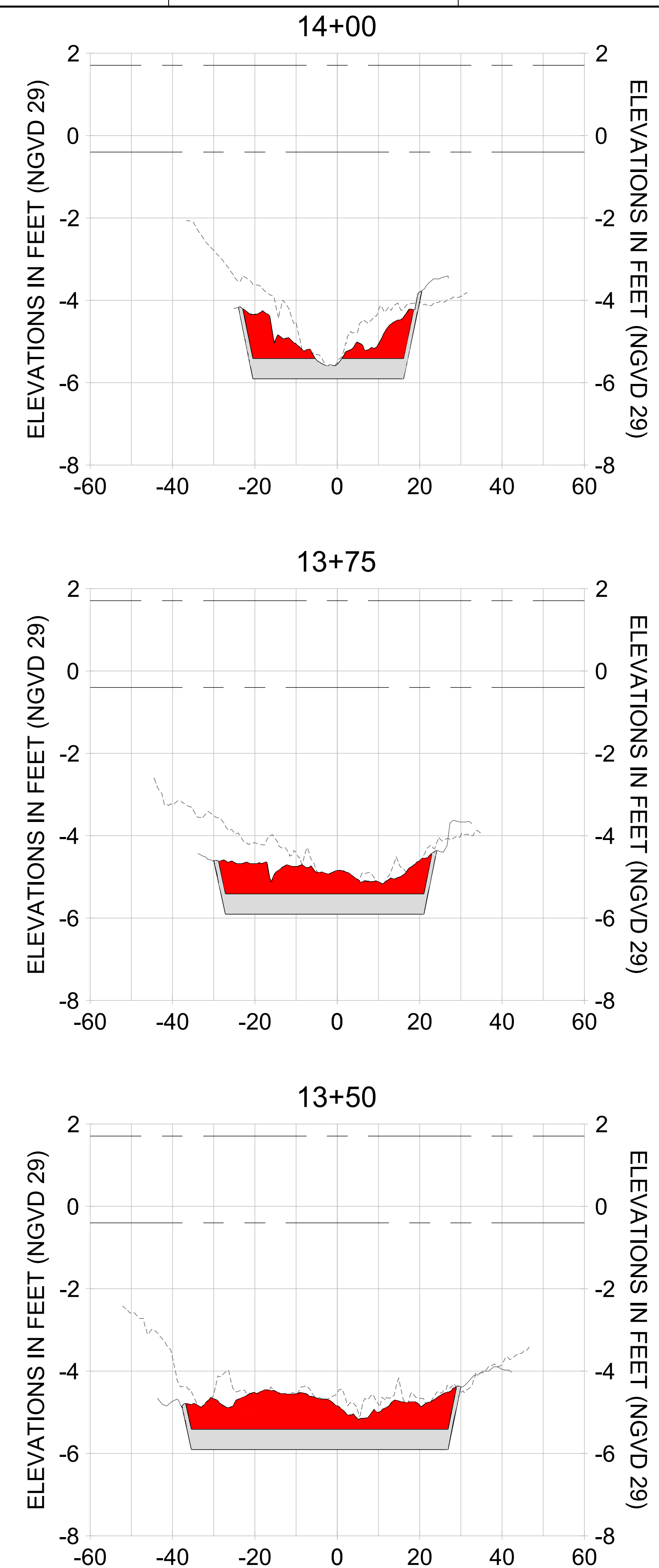
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-348**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: kguyen
 Drawing Name: \\u00525-pjfe01\workgroup\2022\active\1731281\Stantec-East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-205.dwg Jan 10, 2020 - 9:38am



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

FOR PERMITTING PURPOSES ONLY

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL A-A**

3801 PELICAN WAY, SUITE 300
 NAPLES, FL 34108
 TEL: (239) 640-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

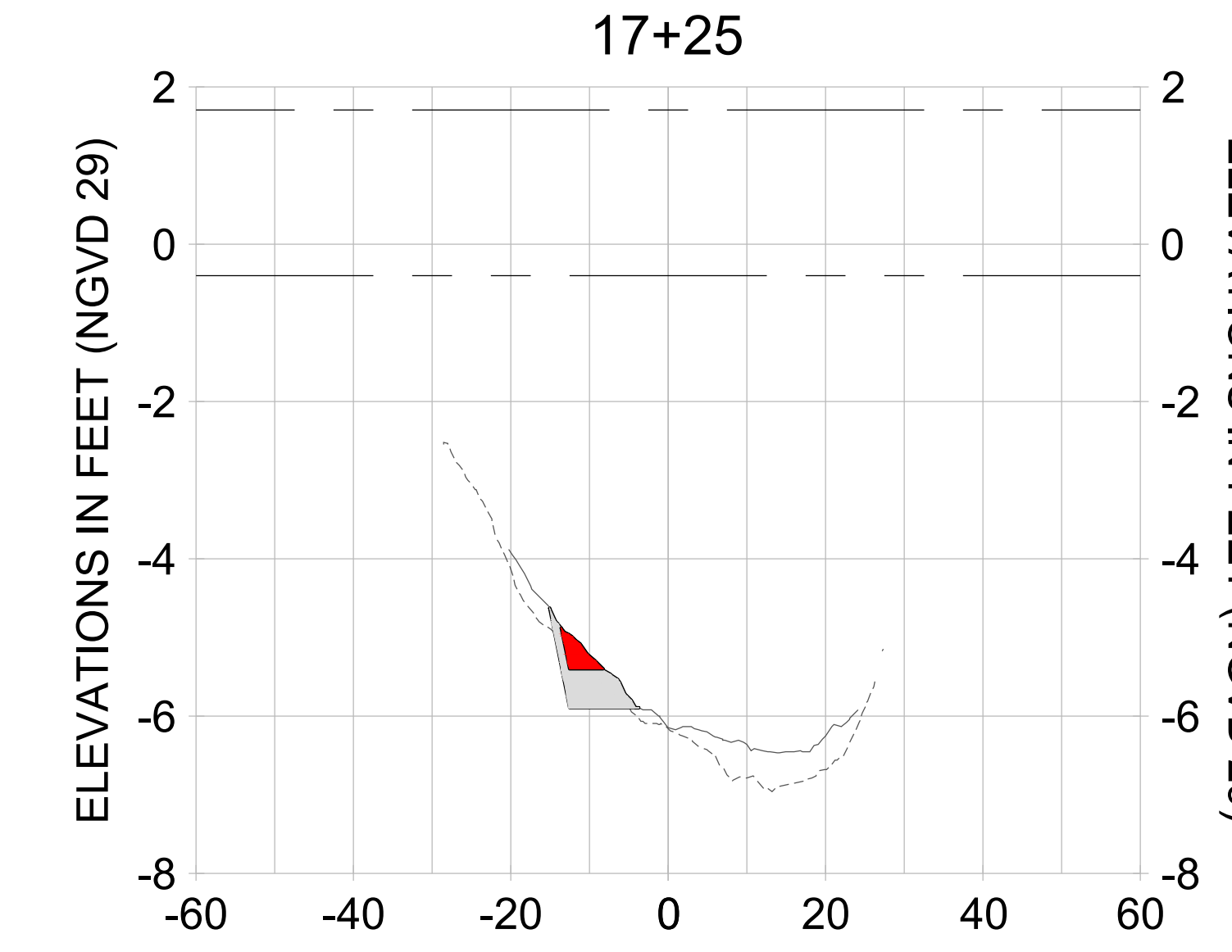
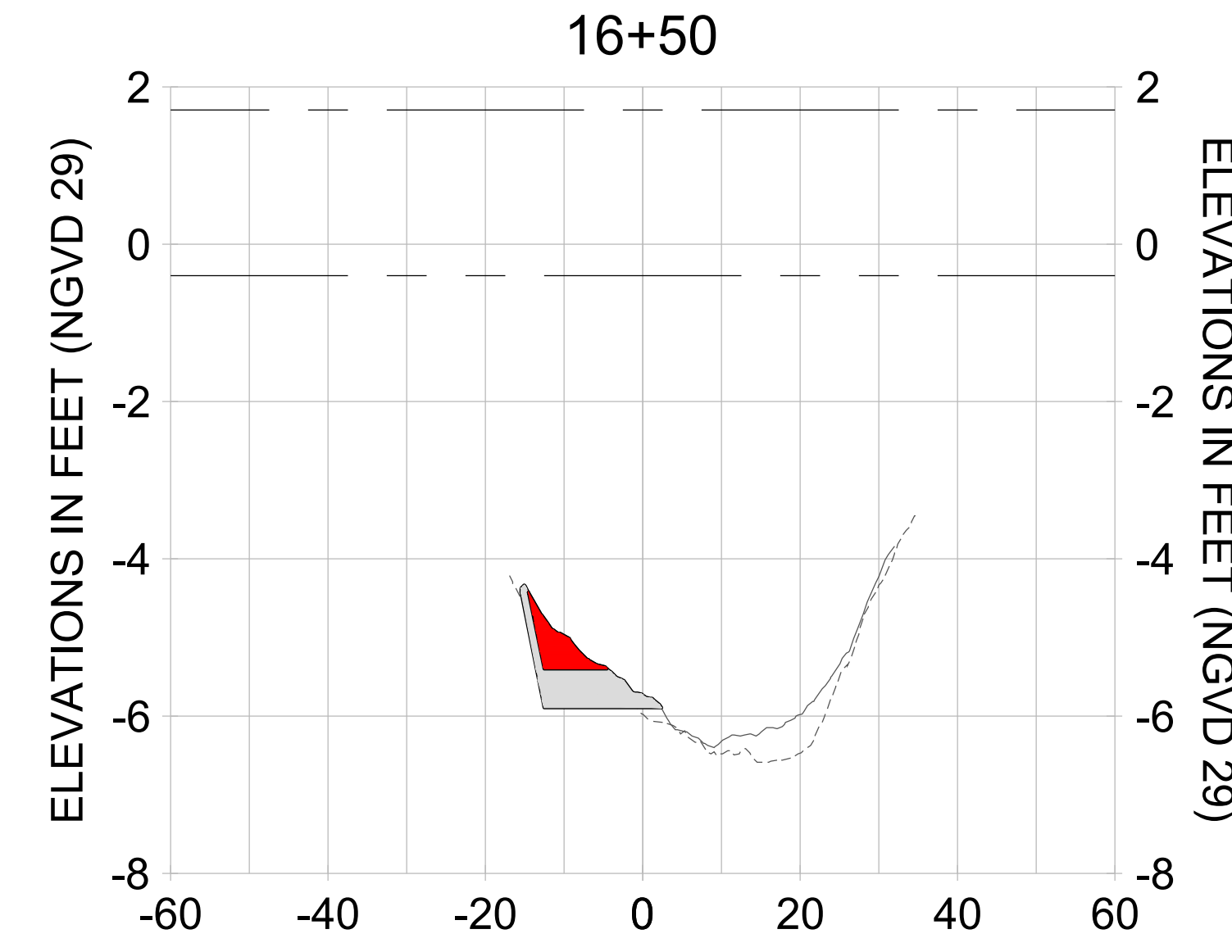
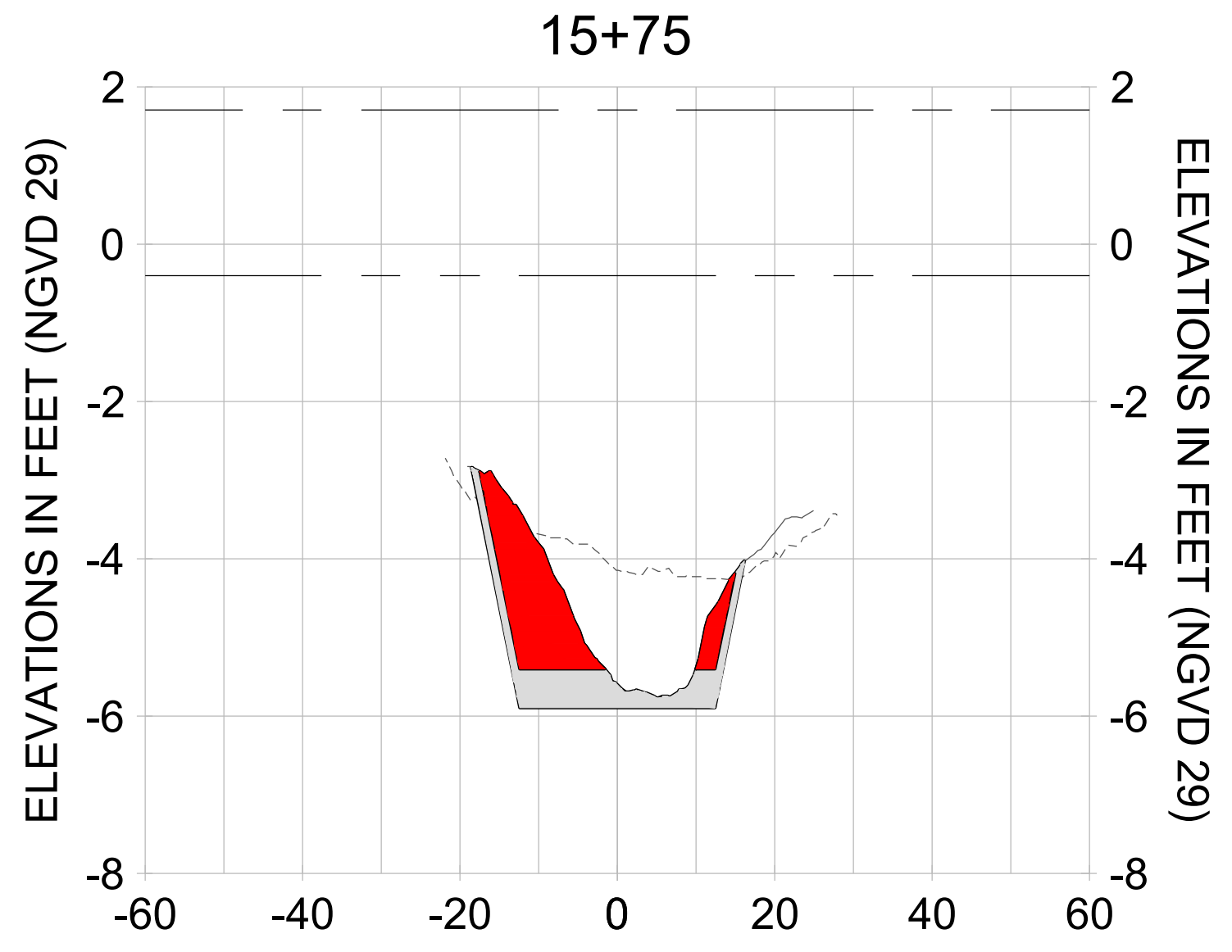
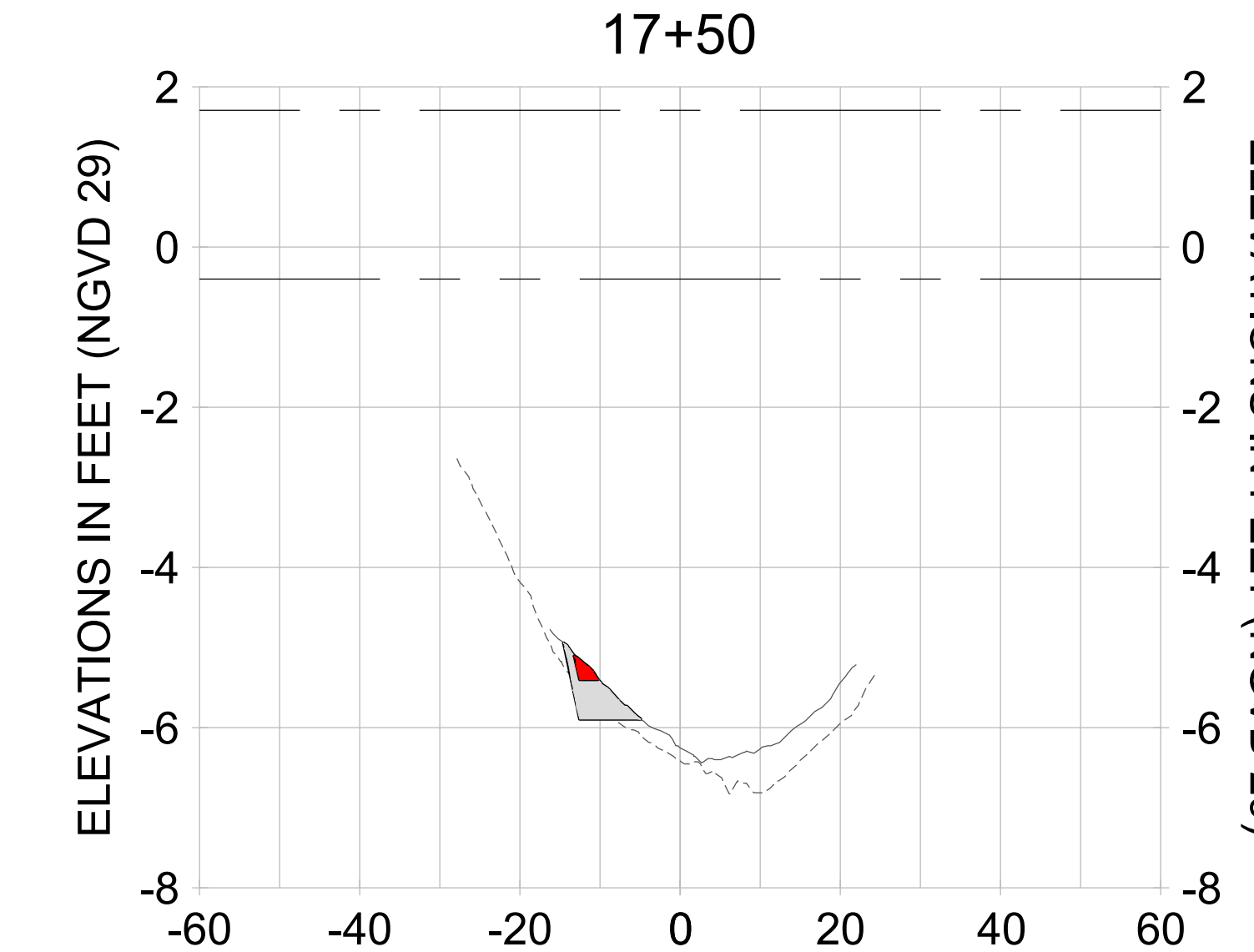
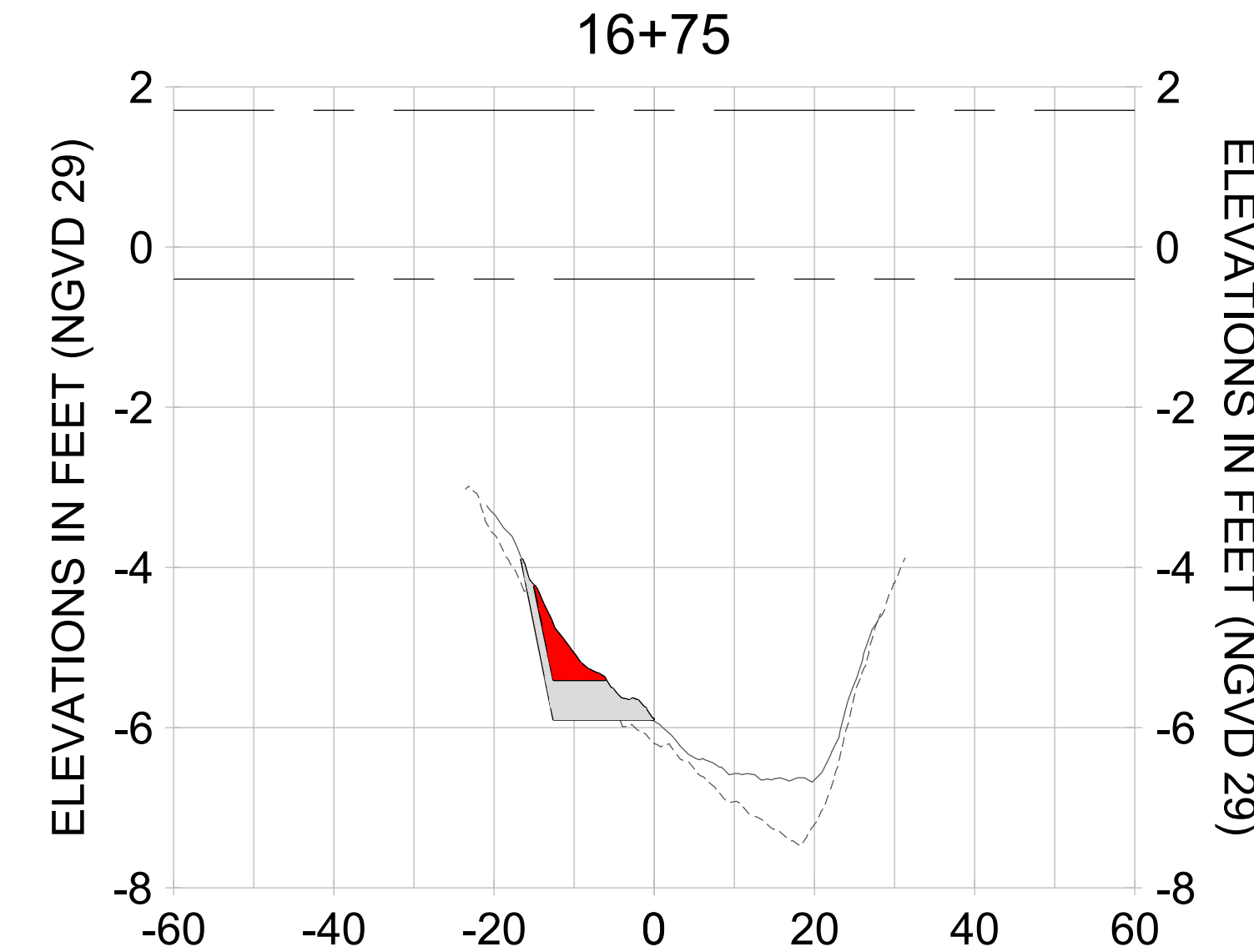
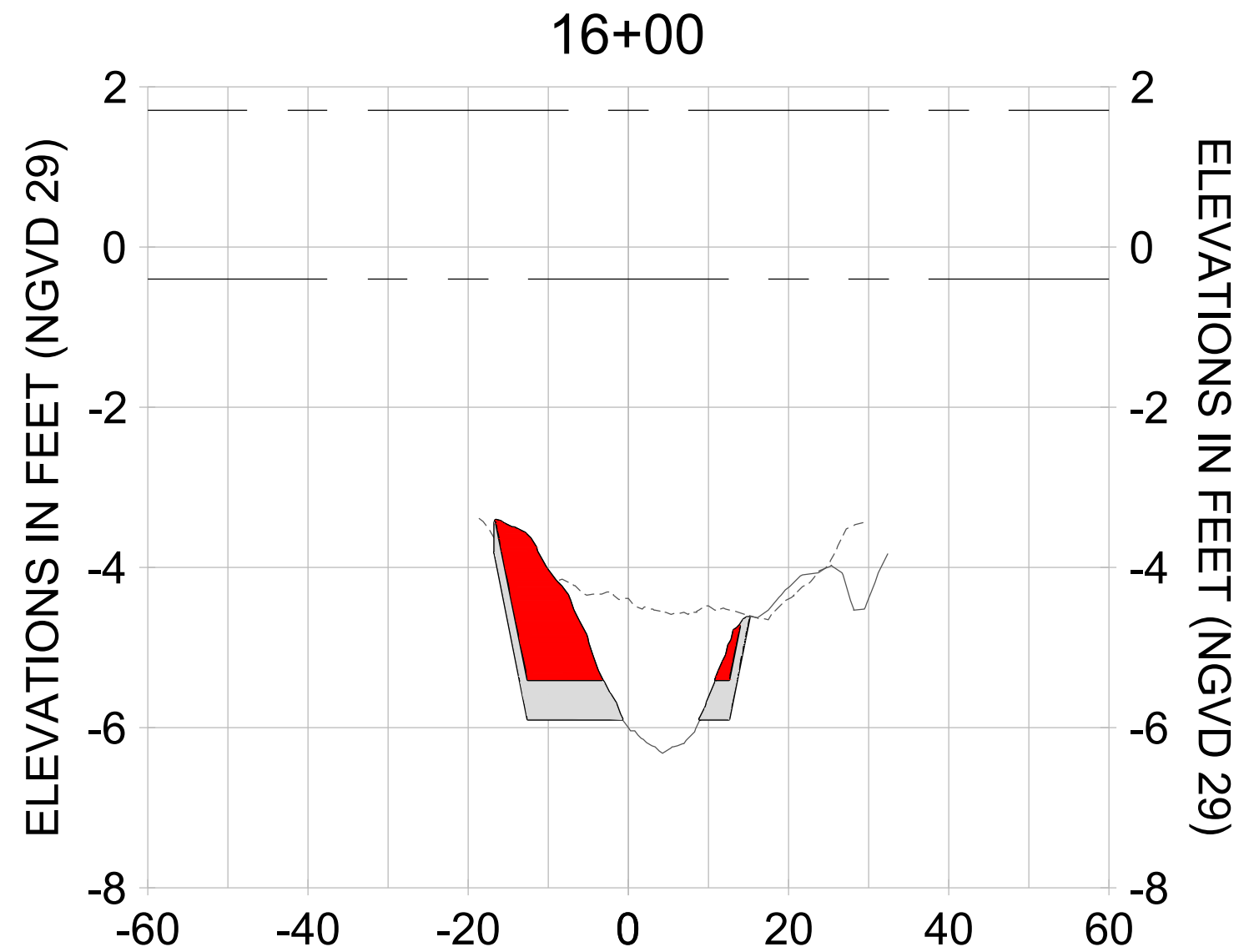
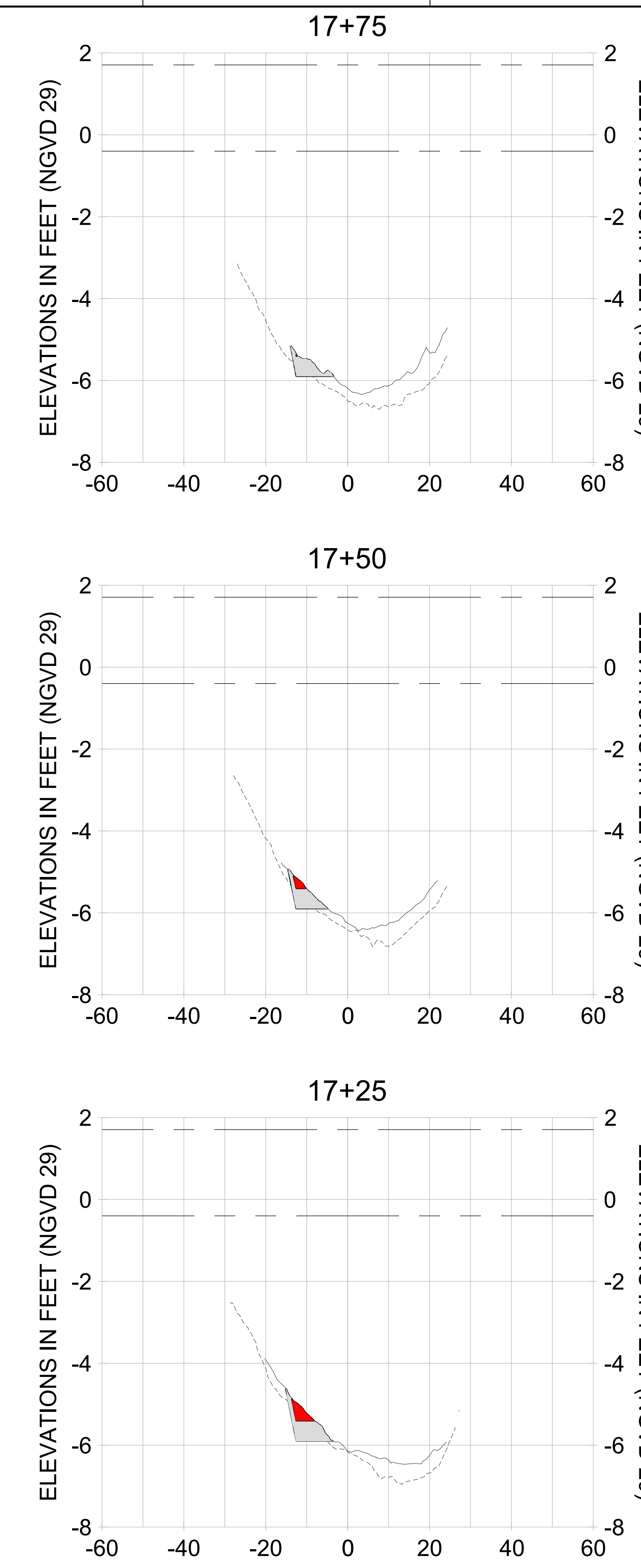
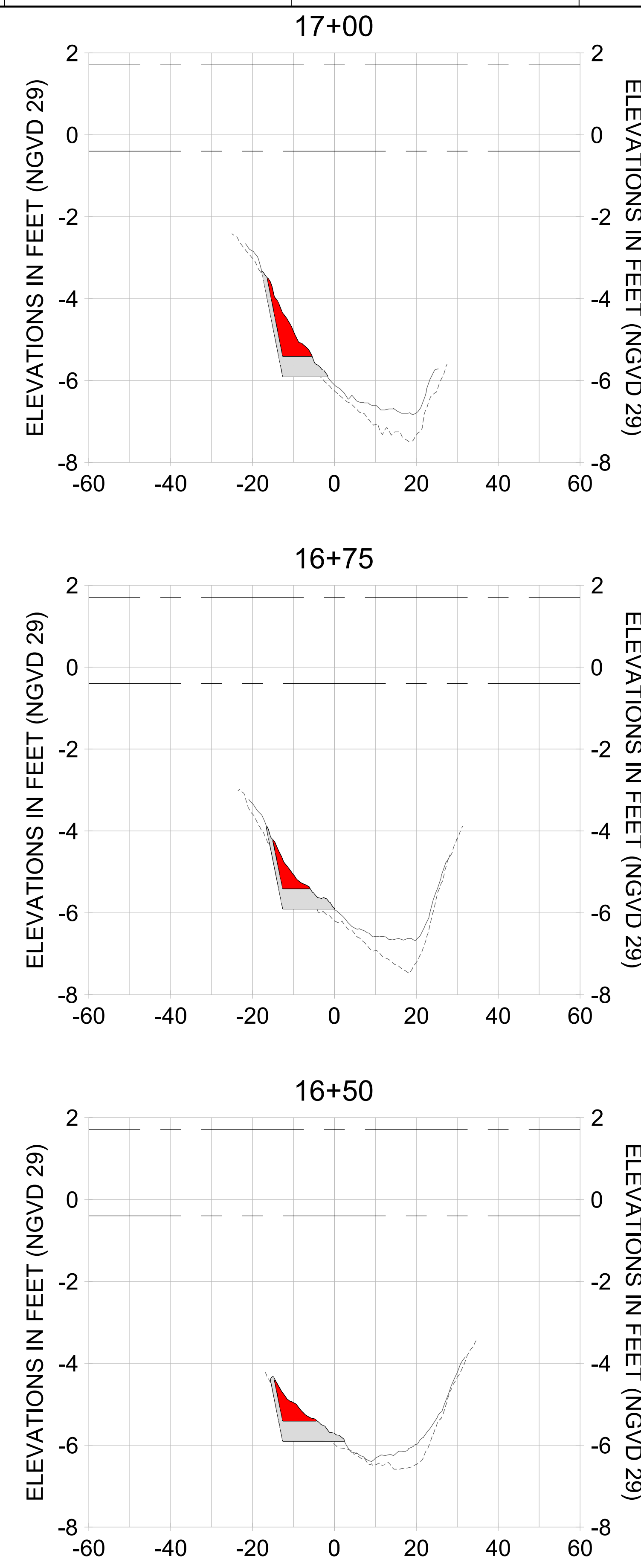
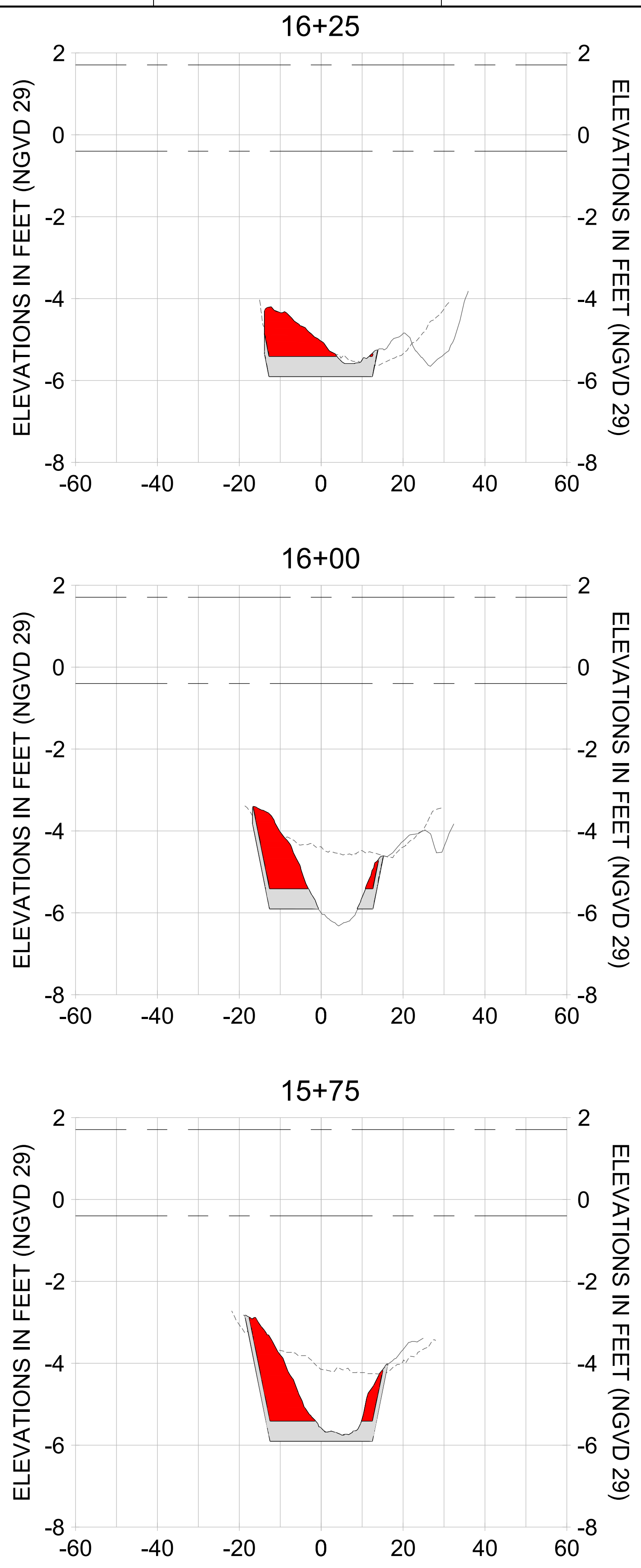
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-349**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- █ DREDGE REMOVAL (TO -5.4' NGVD 29)
- █ OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: kguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2022\active\17731281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-205.dwg
 Jan 10, 2020 - 9:38am



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL A-A**

3801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 645-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

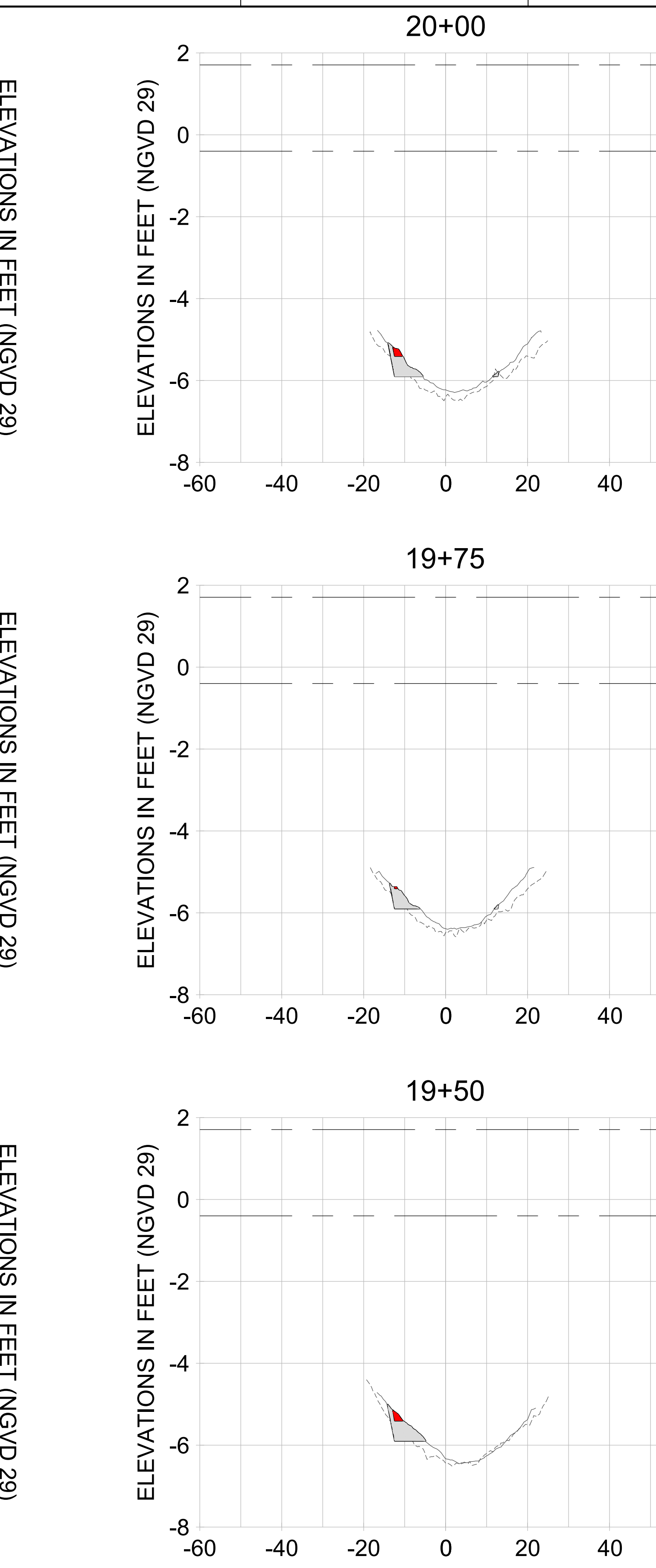
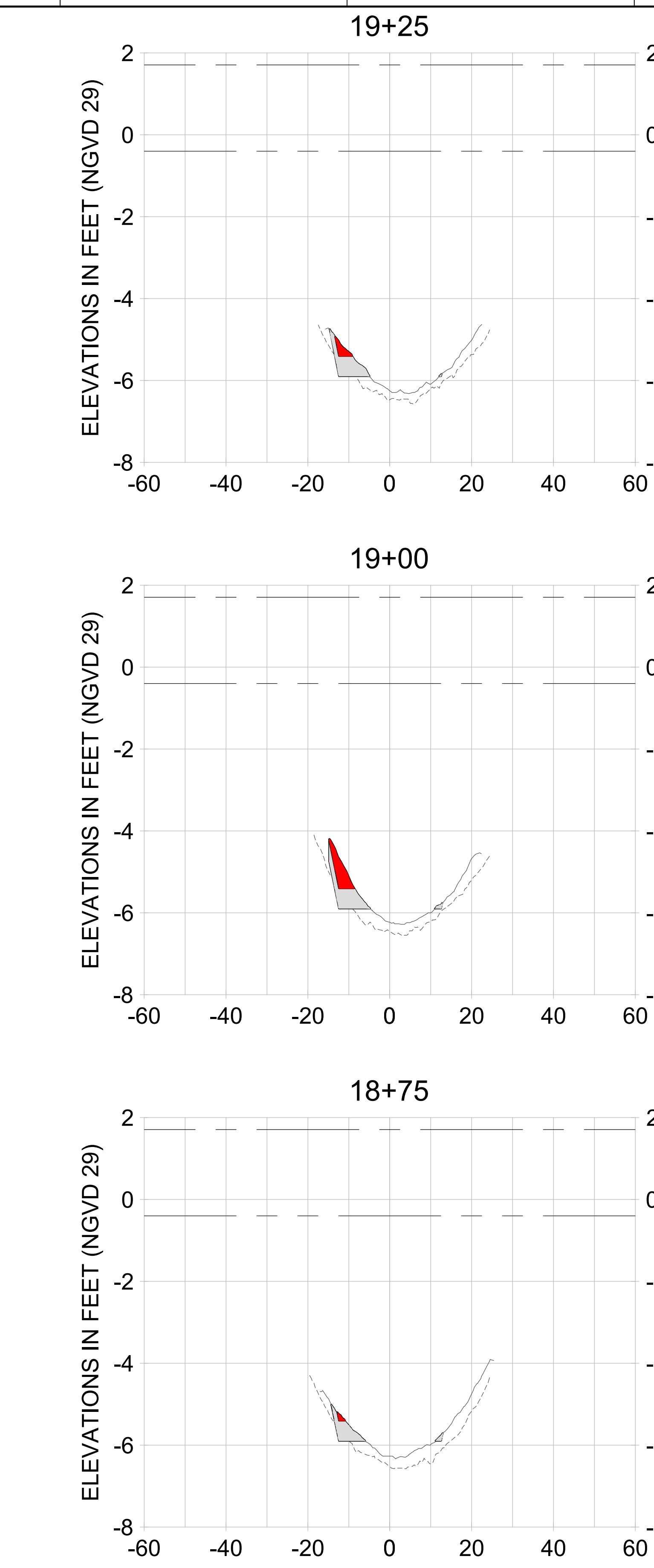
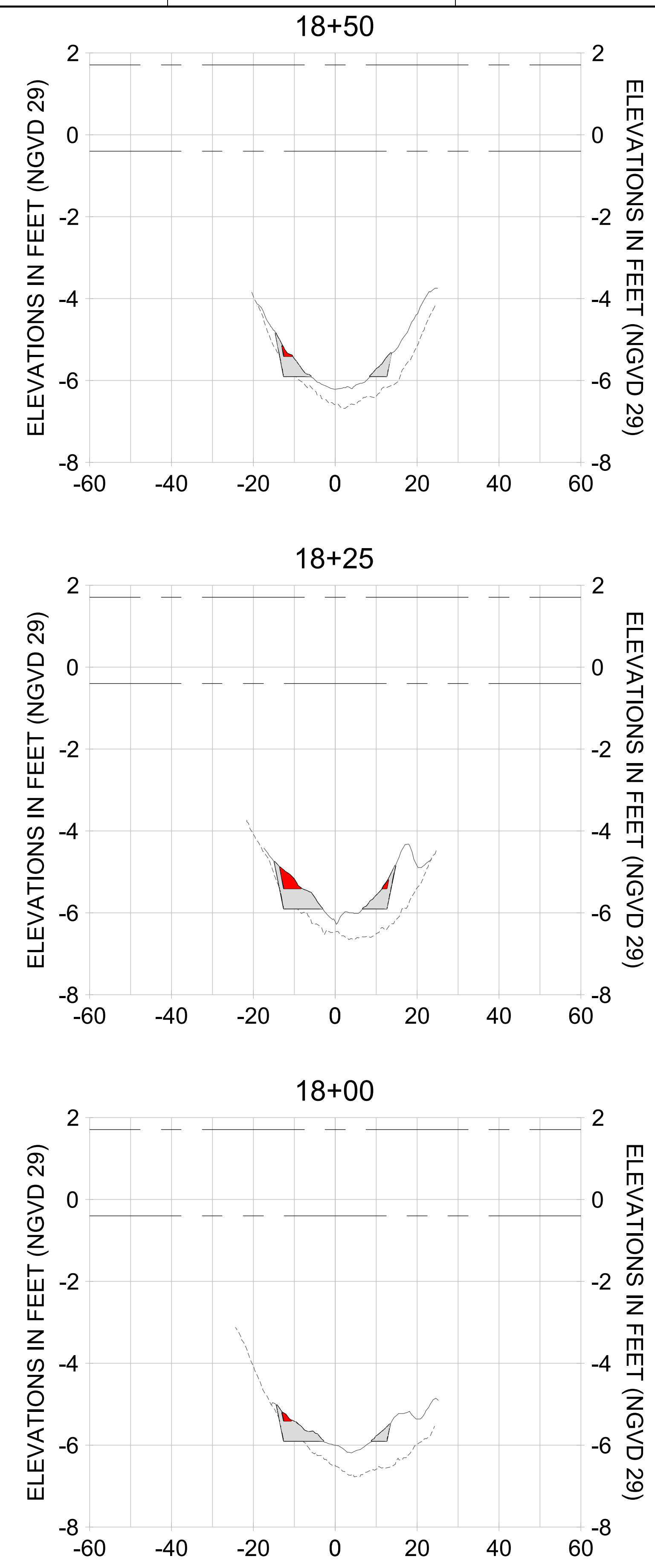
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-350**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: kguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2022\active\17311281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-205.dwg Jan 10, 2020 - 9:38am



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

FOR PERMITTING PURPOSES ONLY

DATE: _____

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL A-A**

Stantec

3801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 649-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

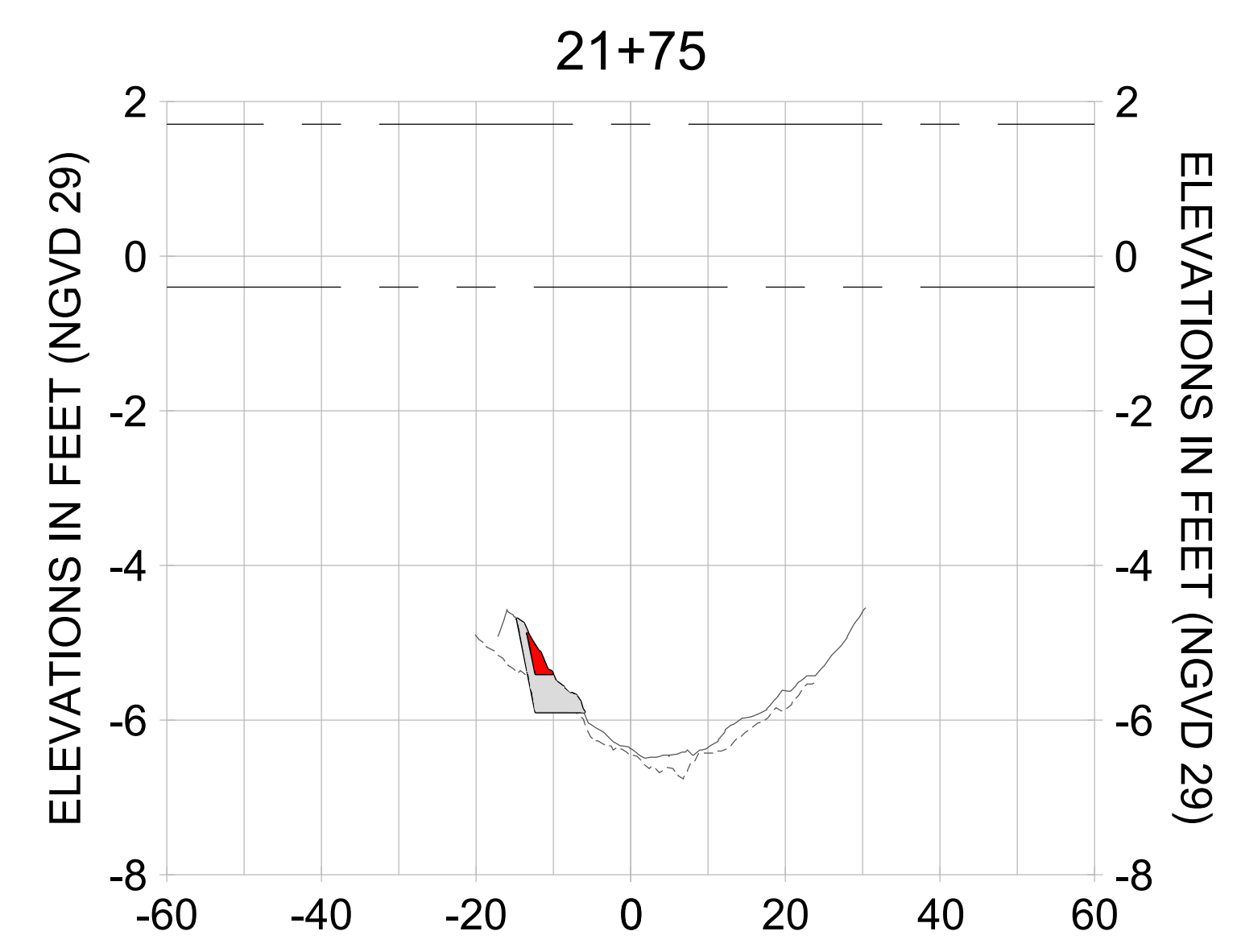
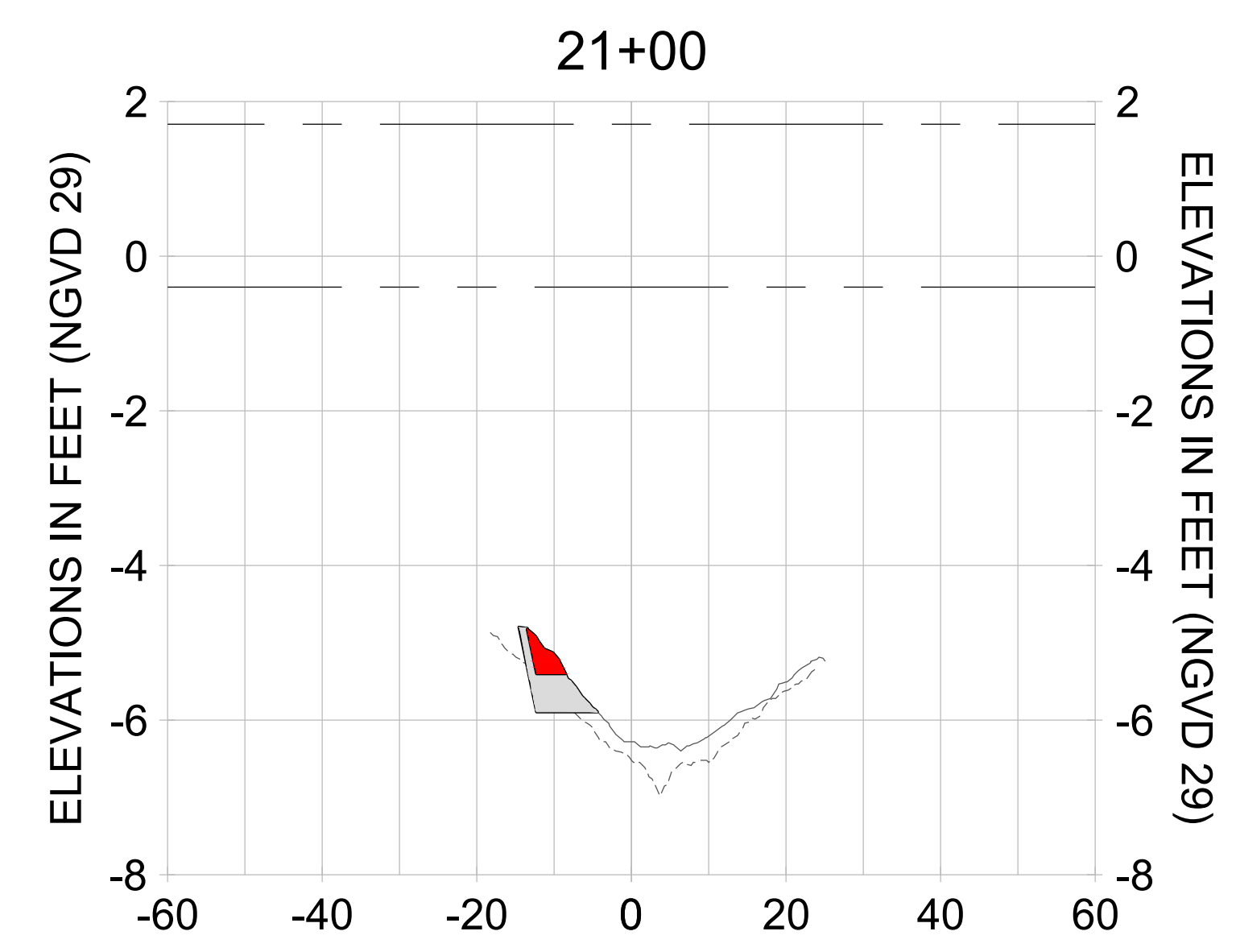
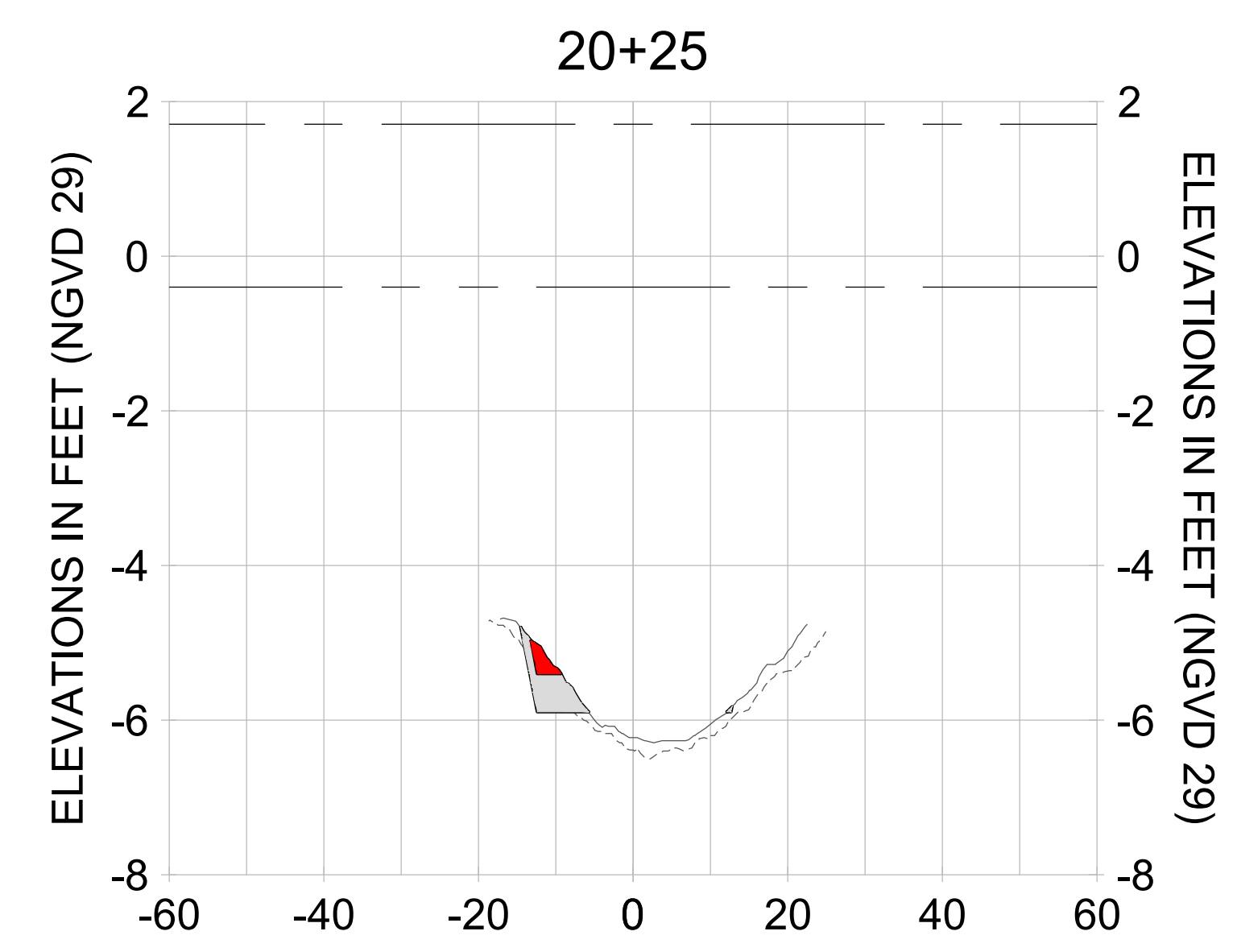
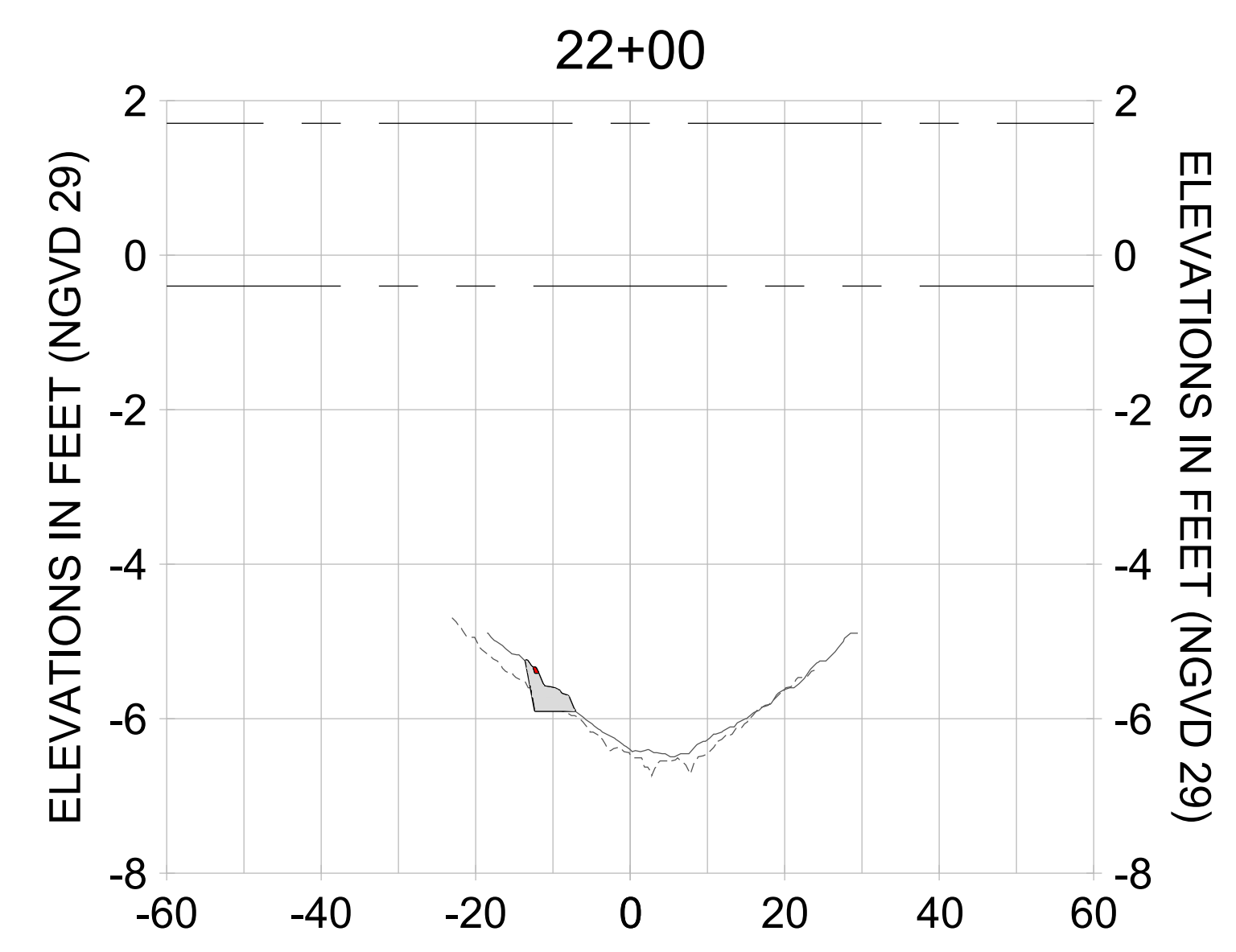
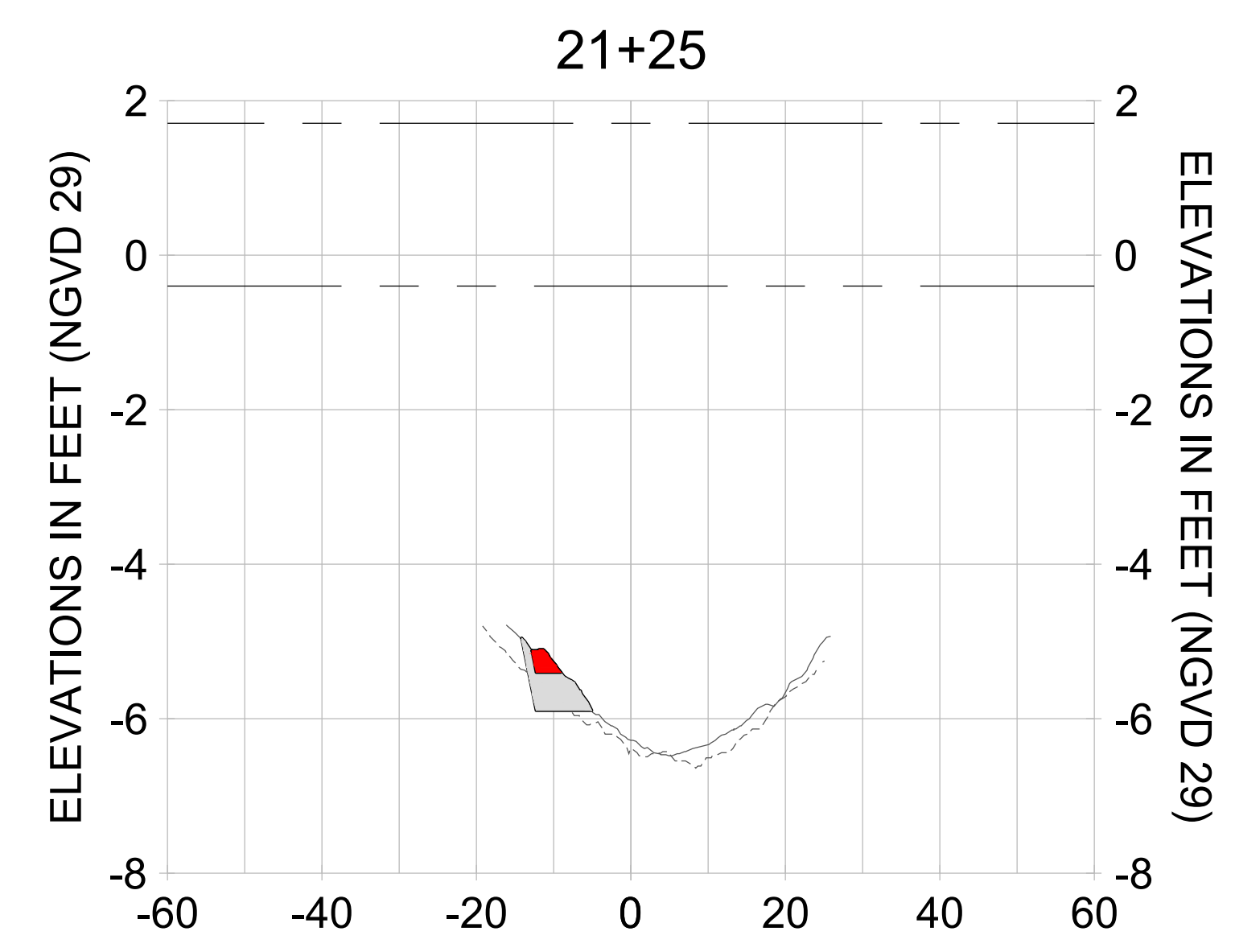
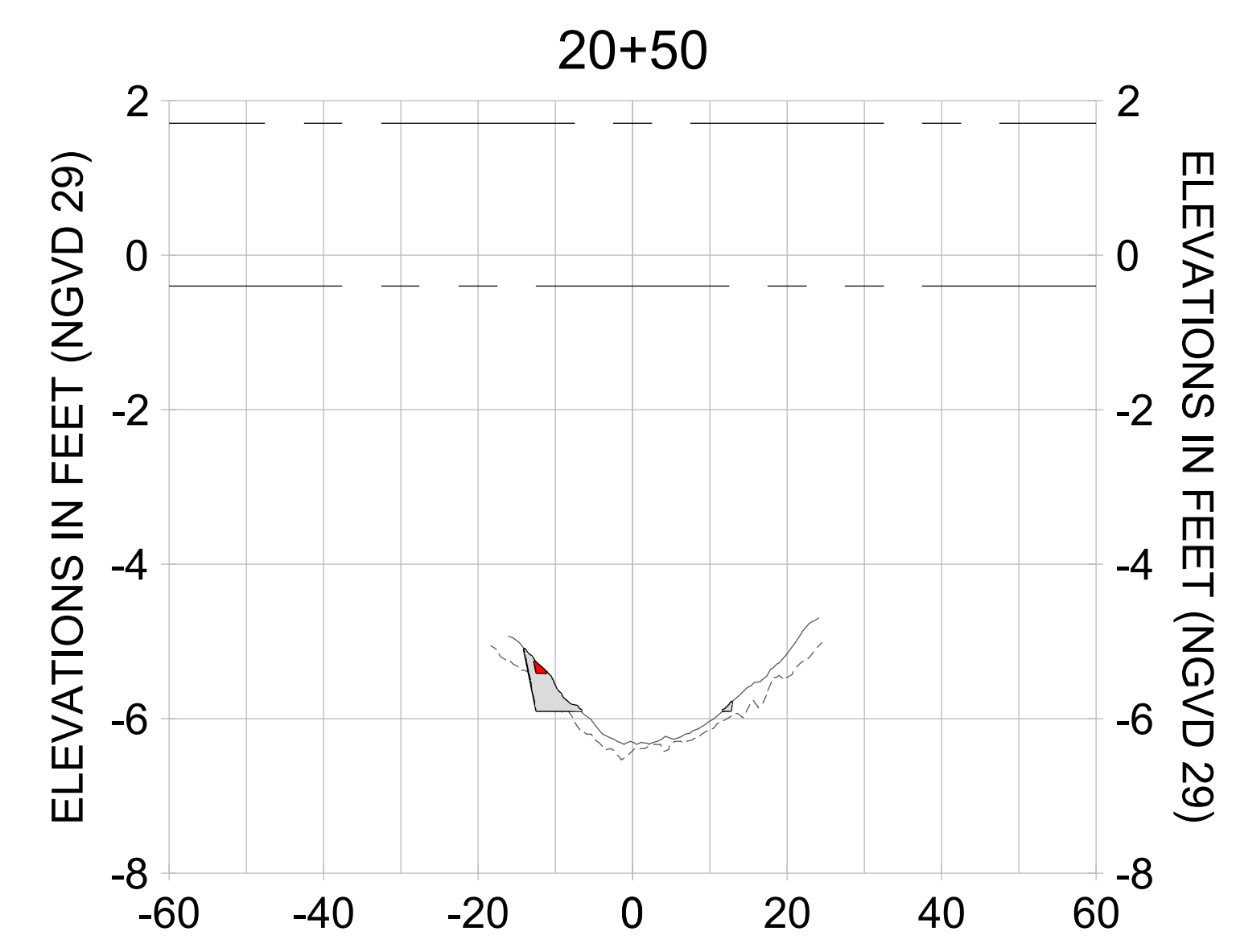
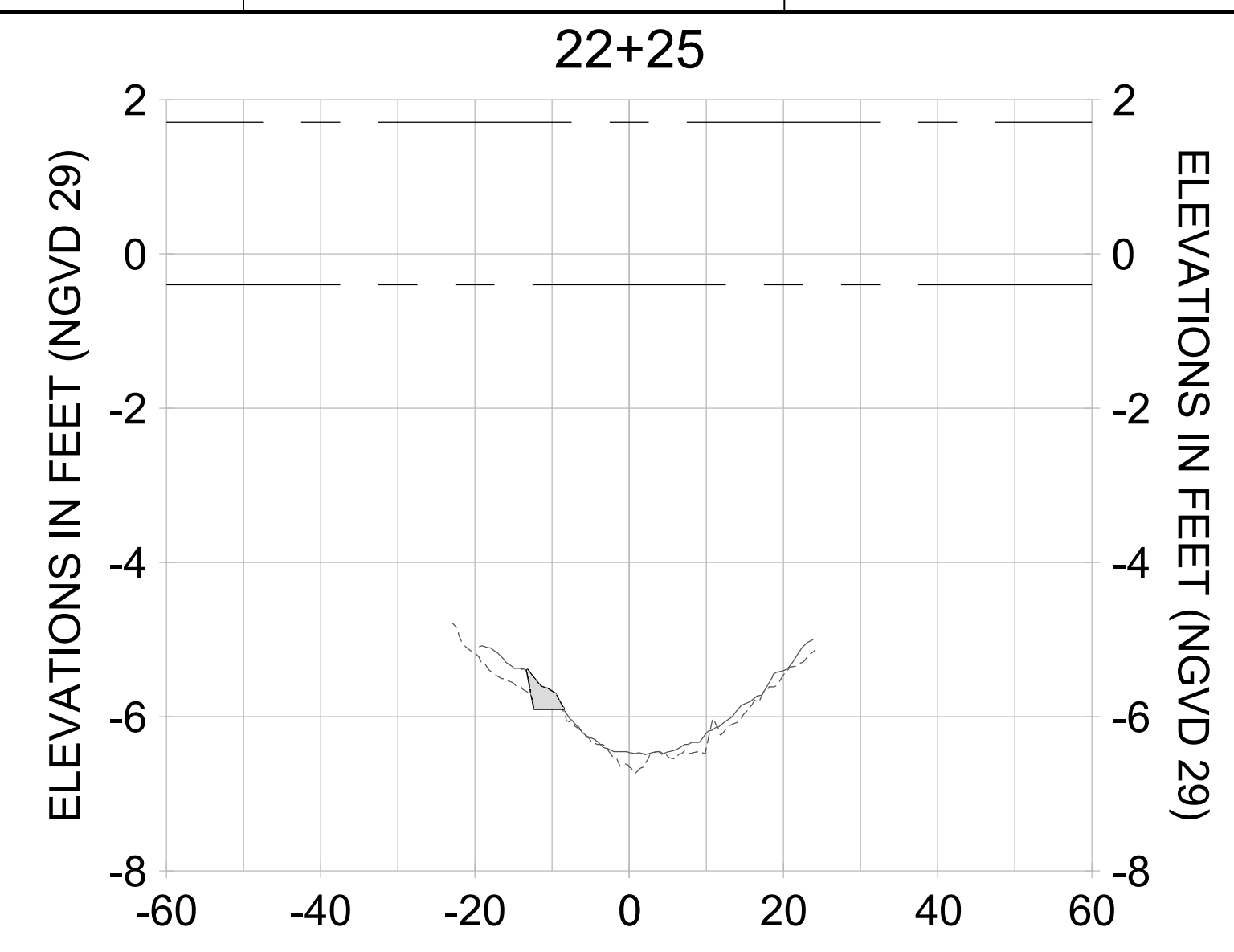
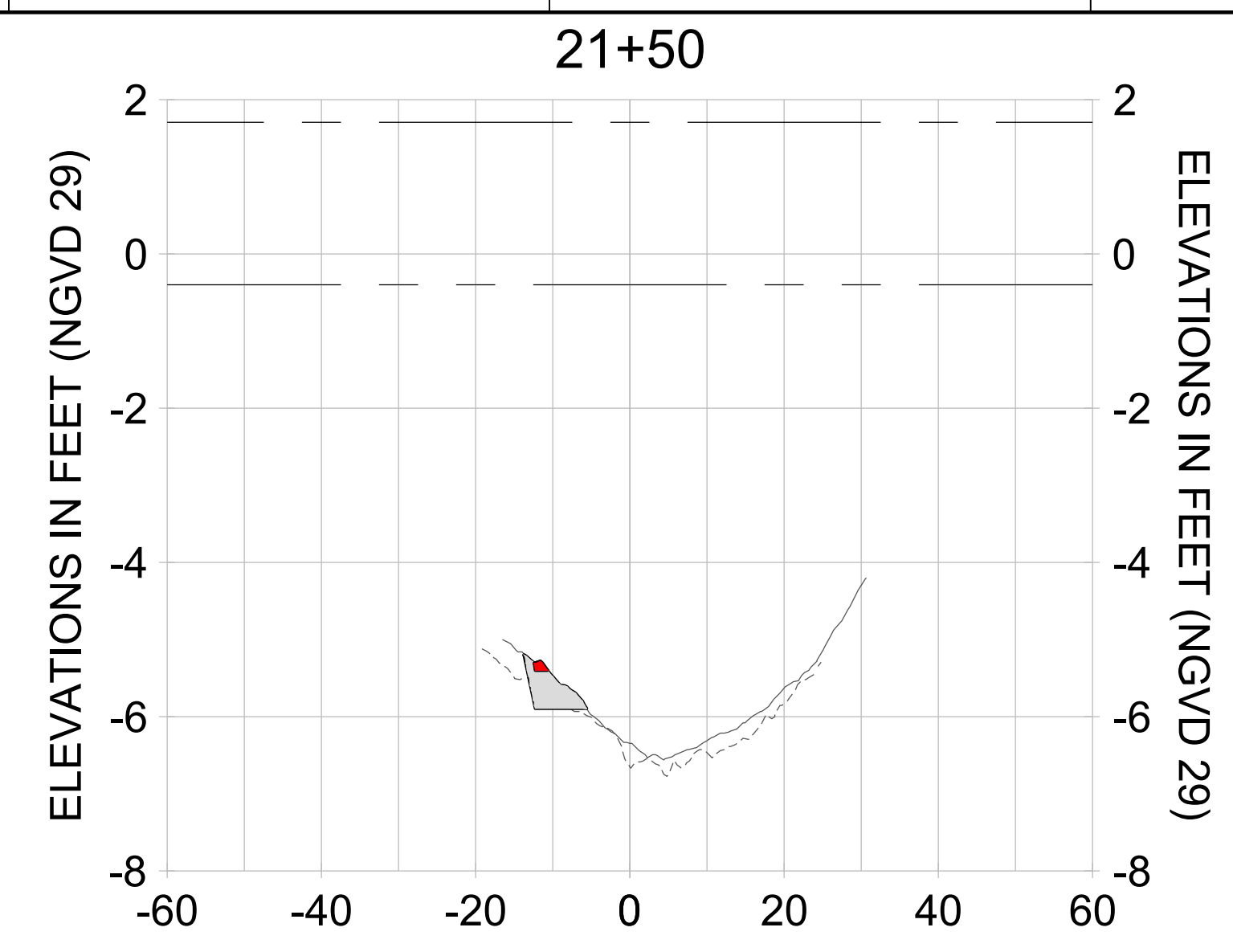
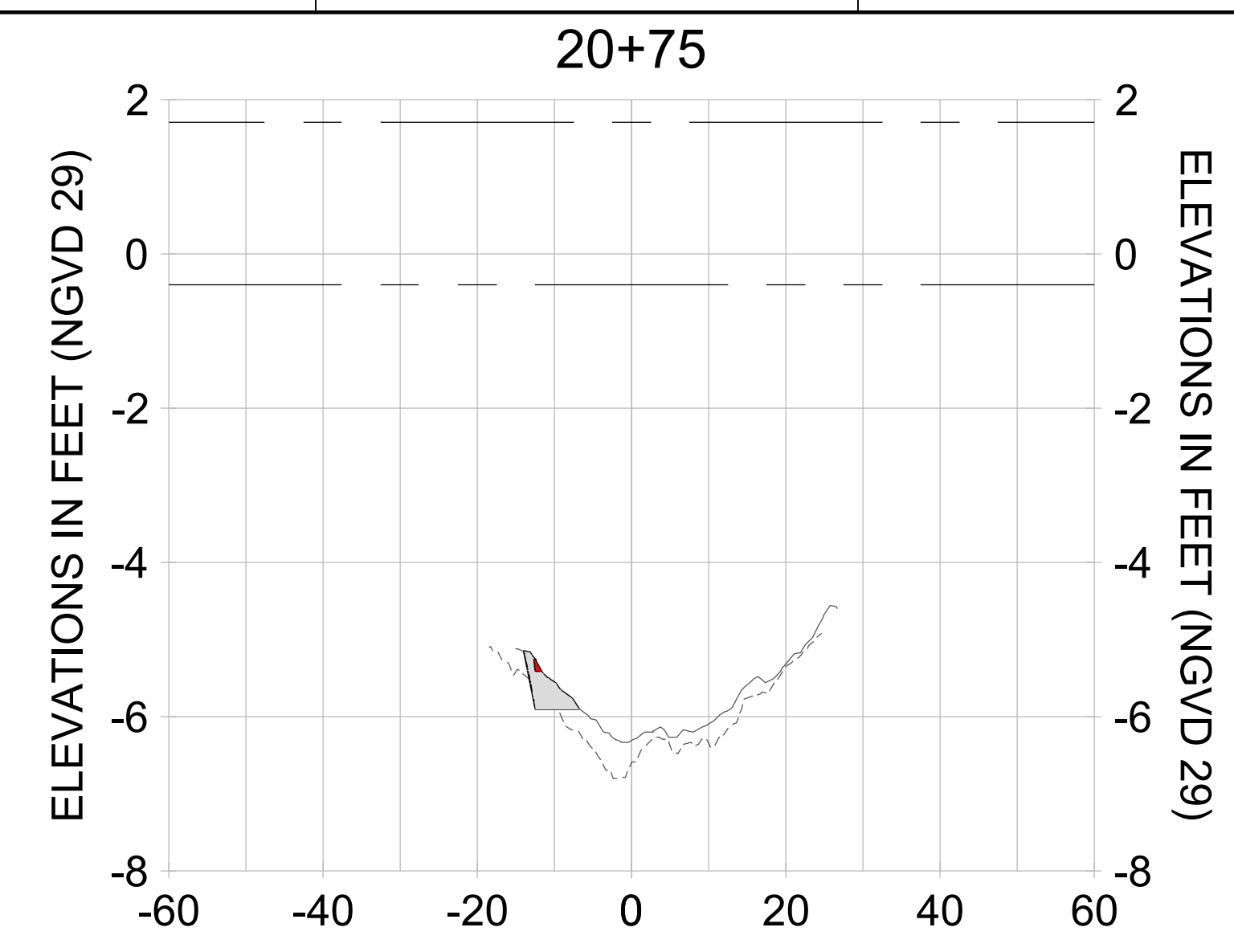
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-351**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2022\active\1731281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-205.dwg
 Jan 10, 2020 - 9:48am



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL A-A**

Stantec

5801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 640-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

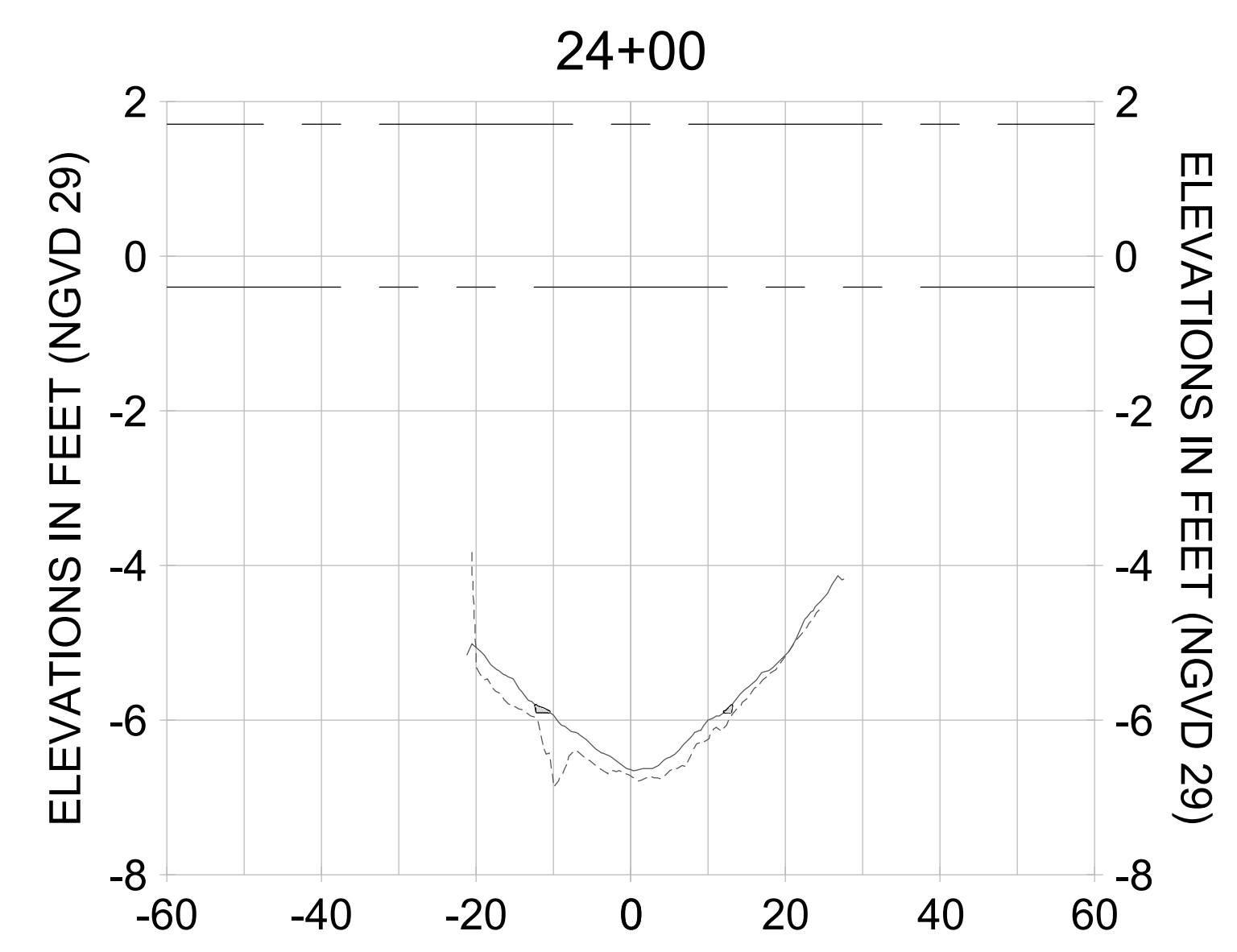
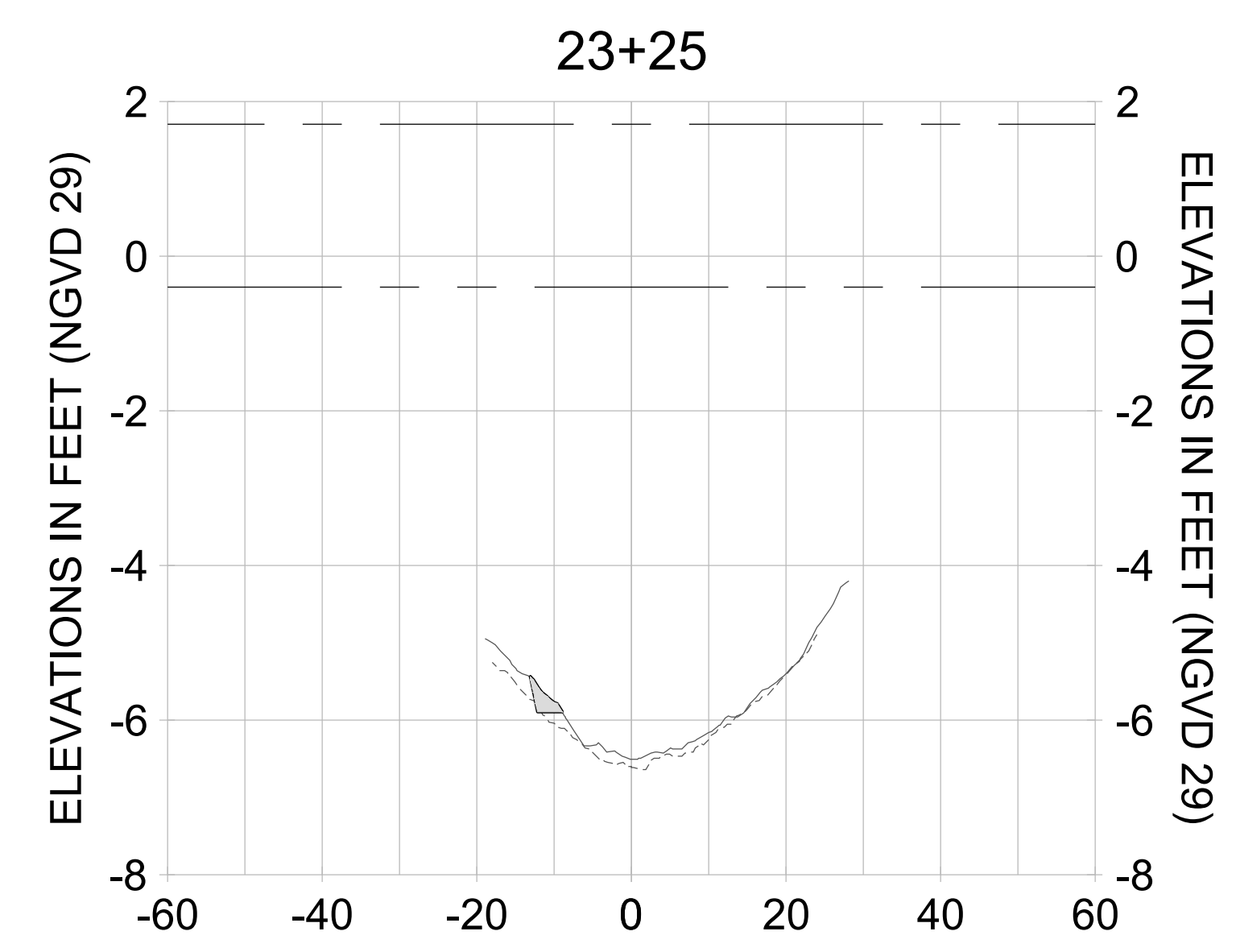
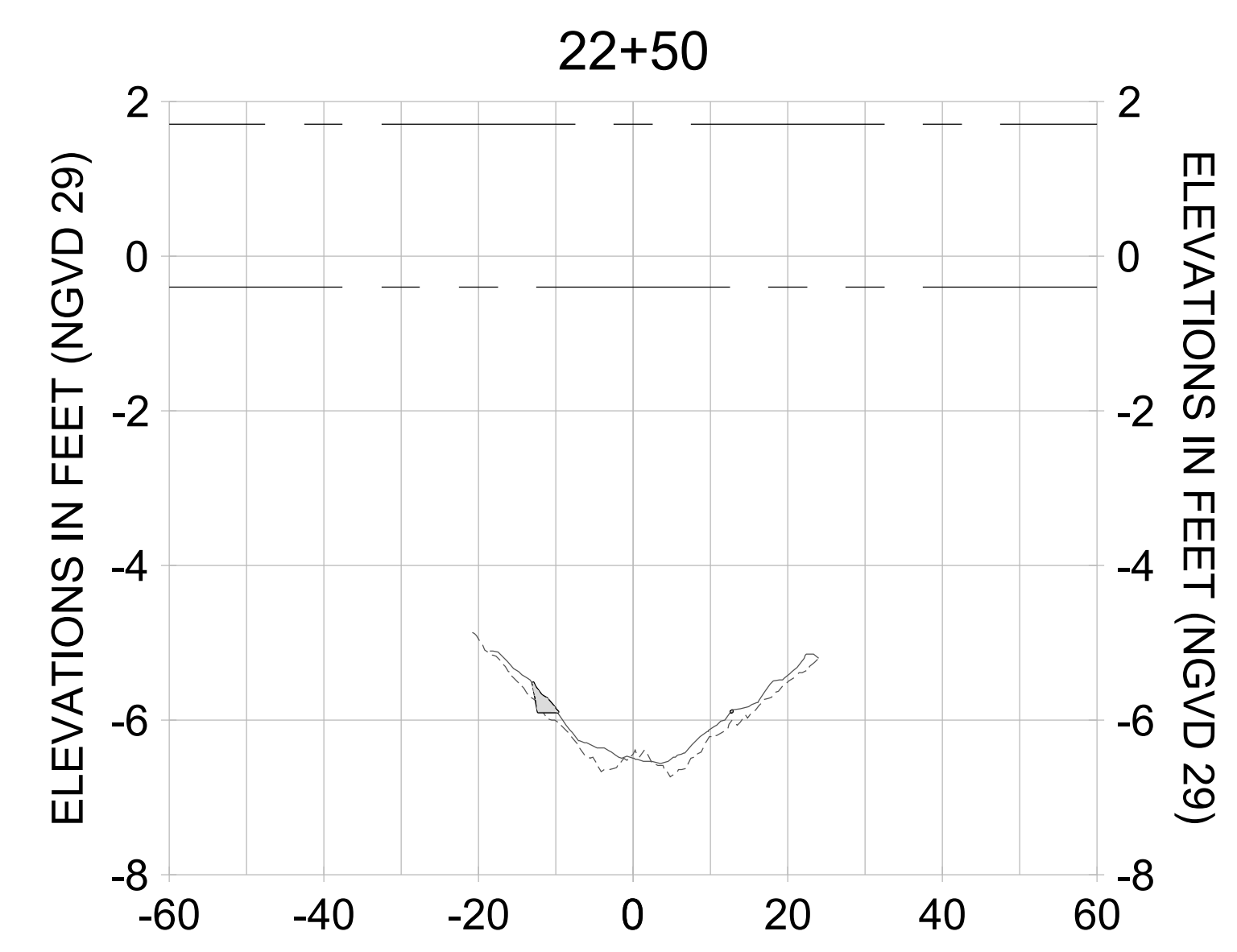
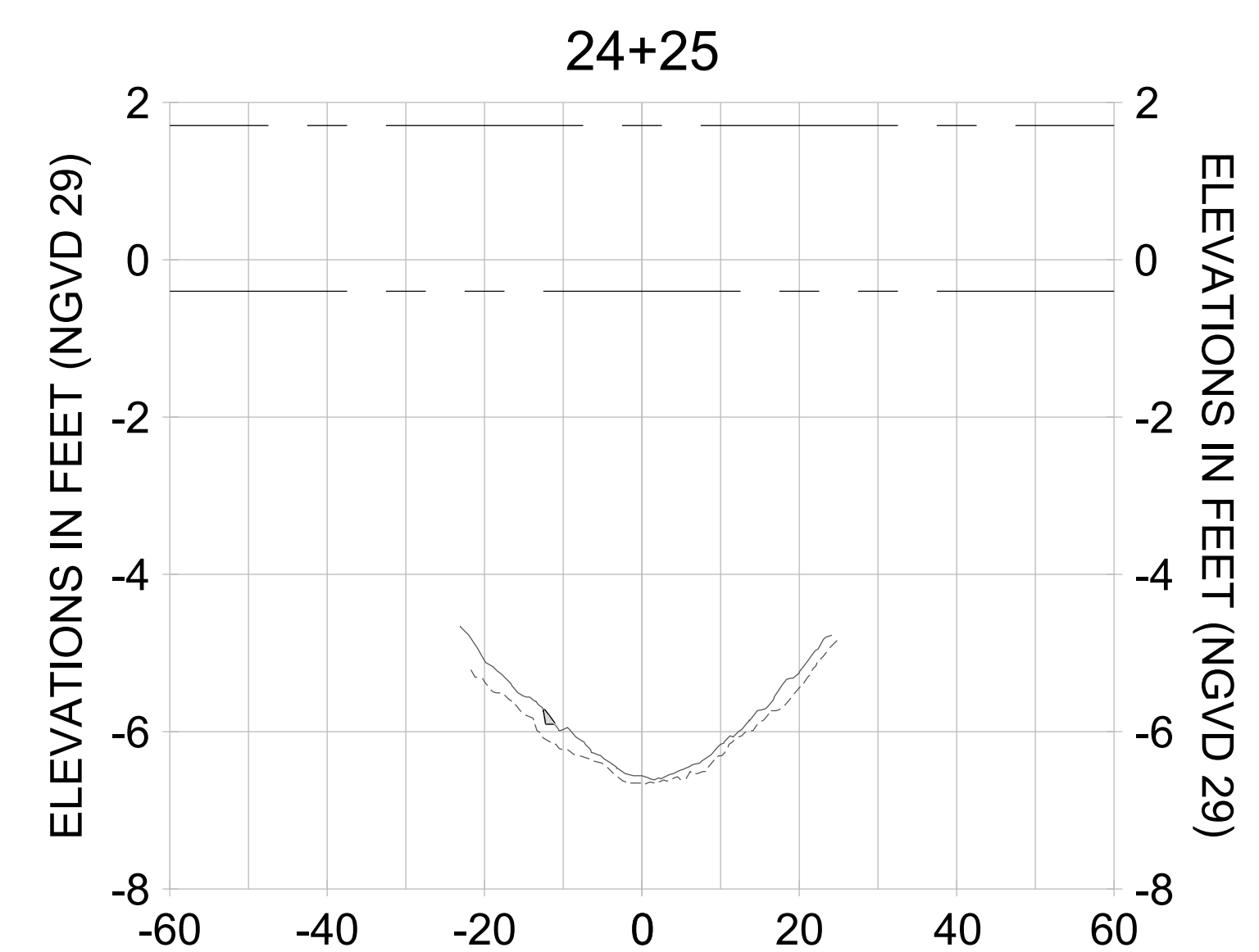
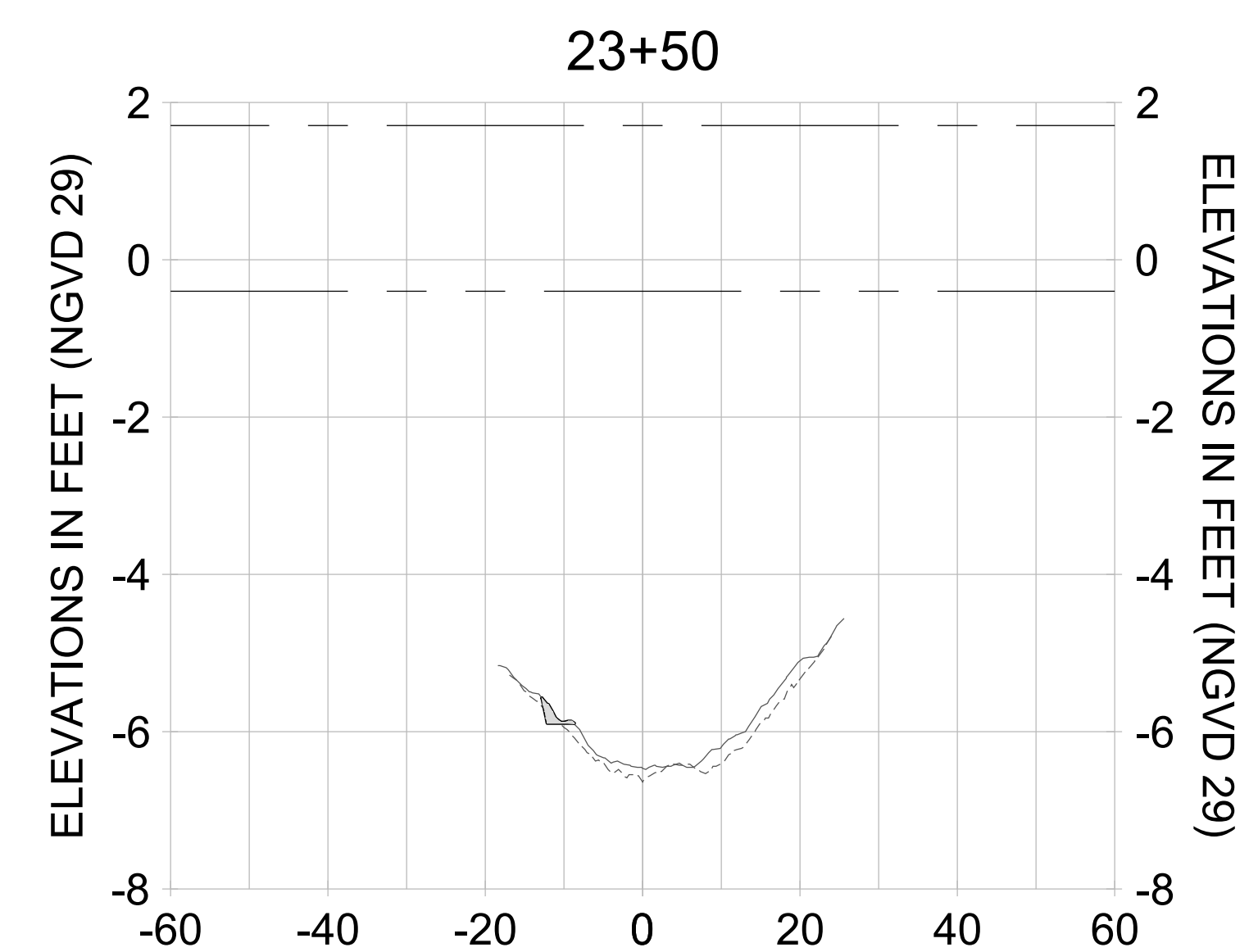
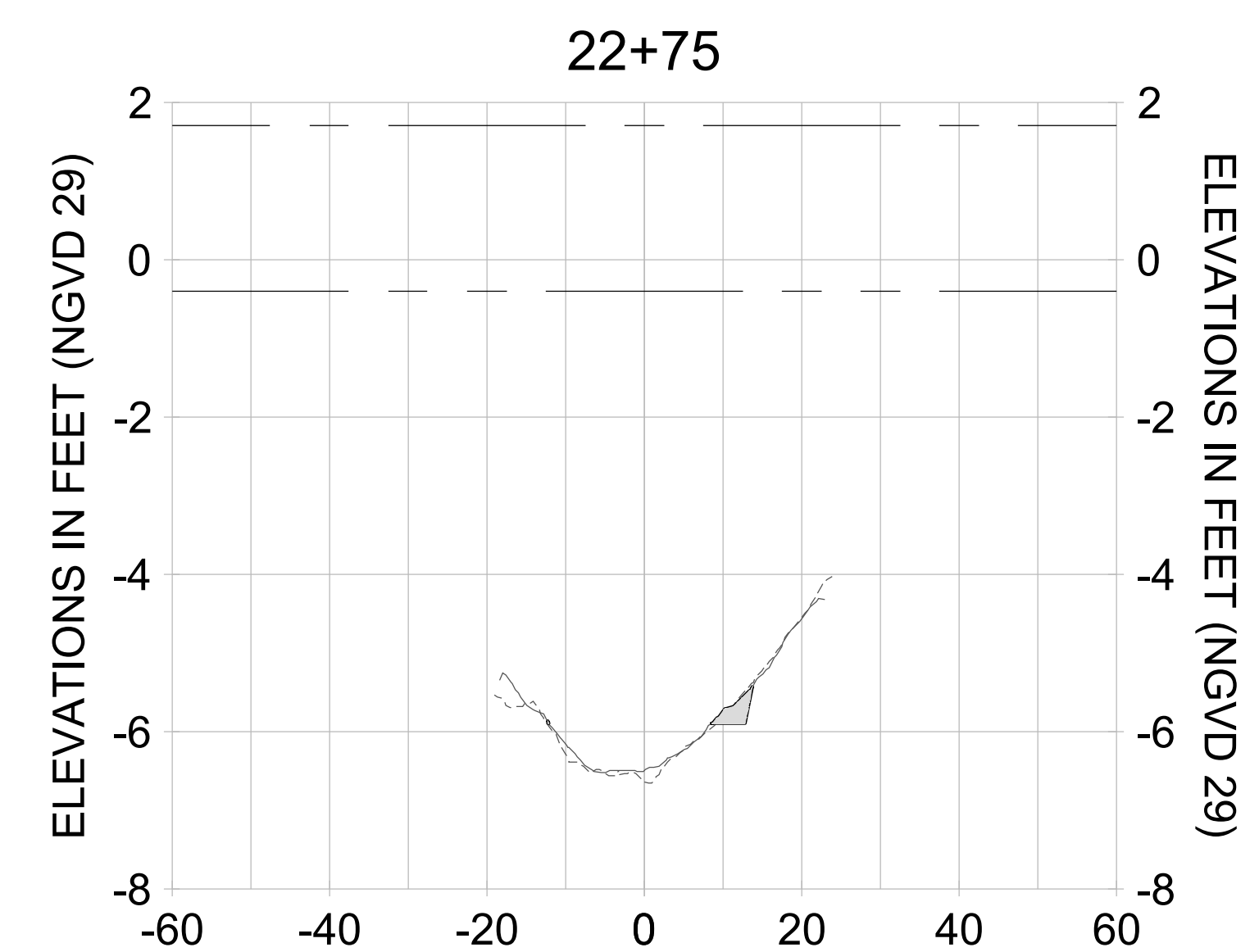
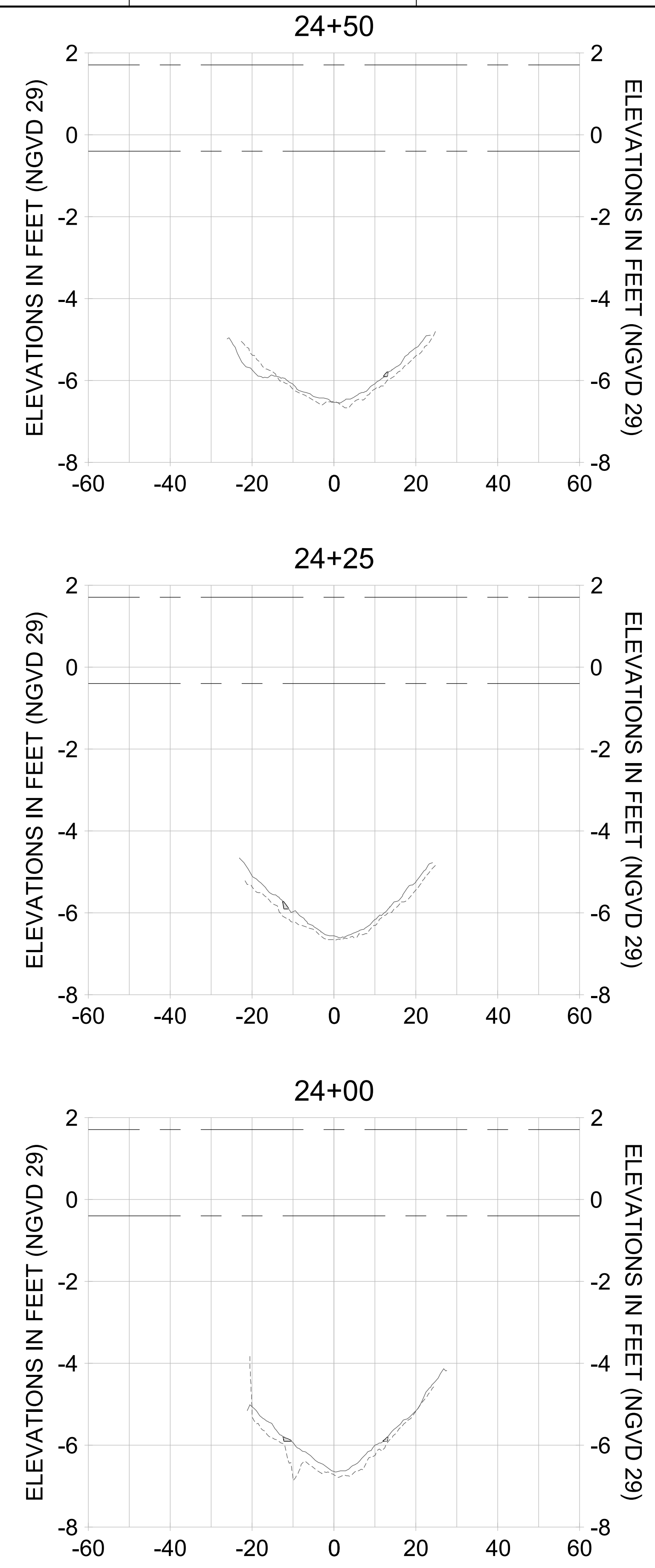
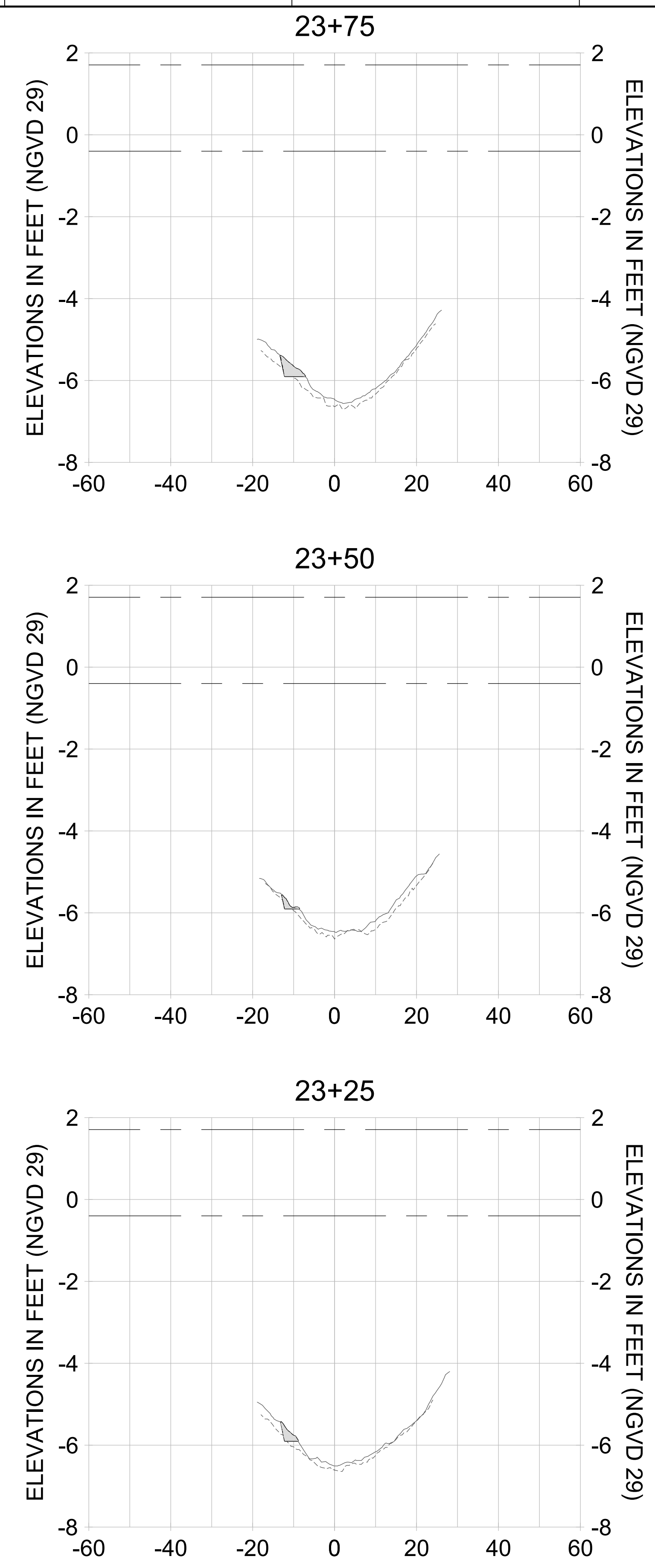
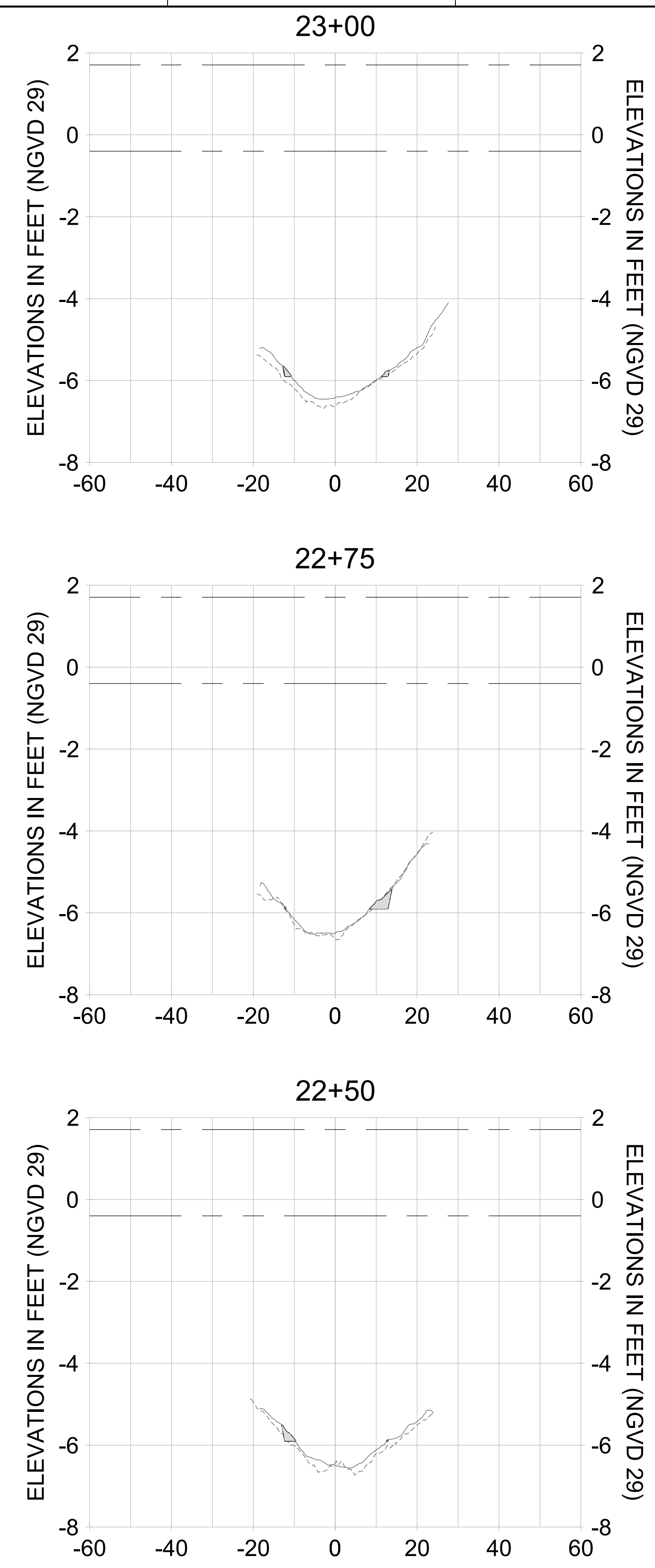
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DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-352**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- - - MEAN HIGH WATER (1.71' NGVD 29)
- - - MEAN LOW WATER (-0.40' NGVD 29)

User Name: kguyen
 Drawing Name: \\u0525-pjfile01\workgroup\2028\active\1731281\Stantec-East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-205.dwg
 Jan 10, 2020 - 9:40am



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL A-A**

Stantec

8801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 440-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

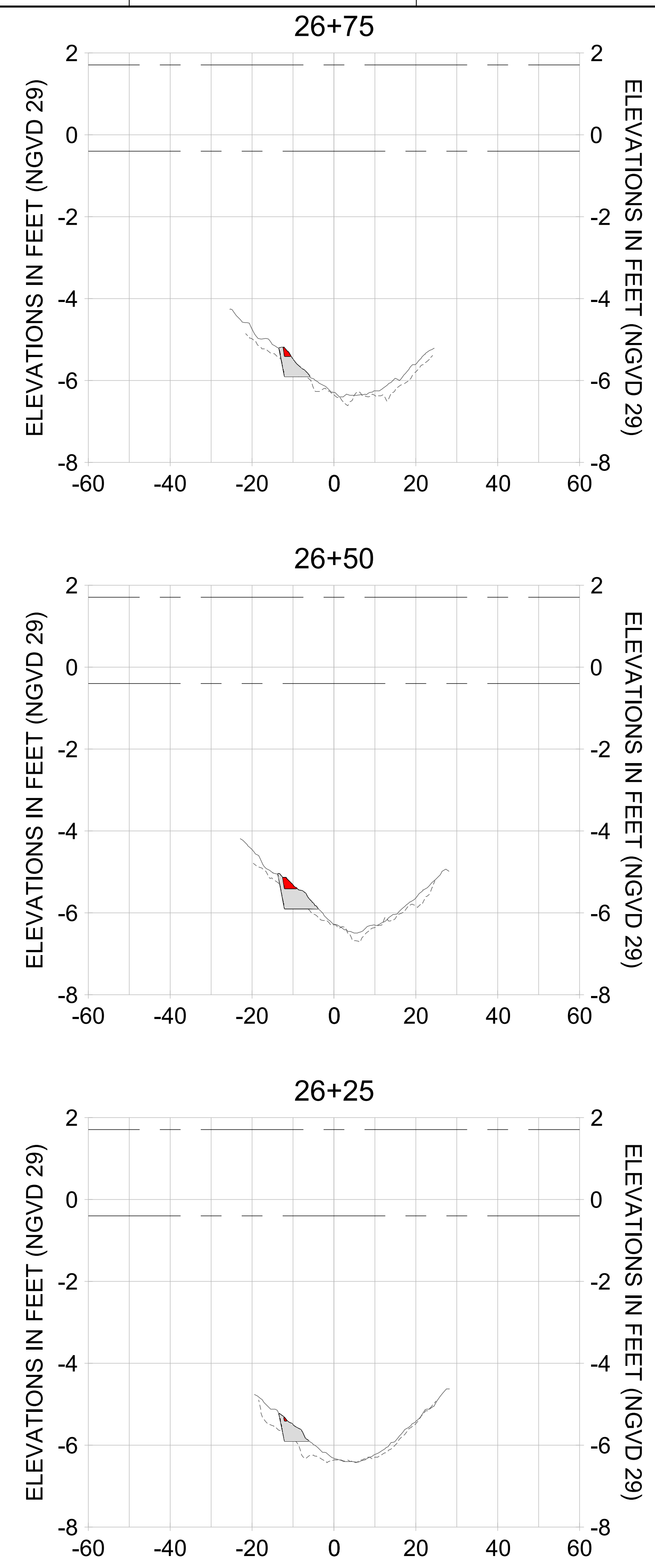
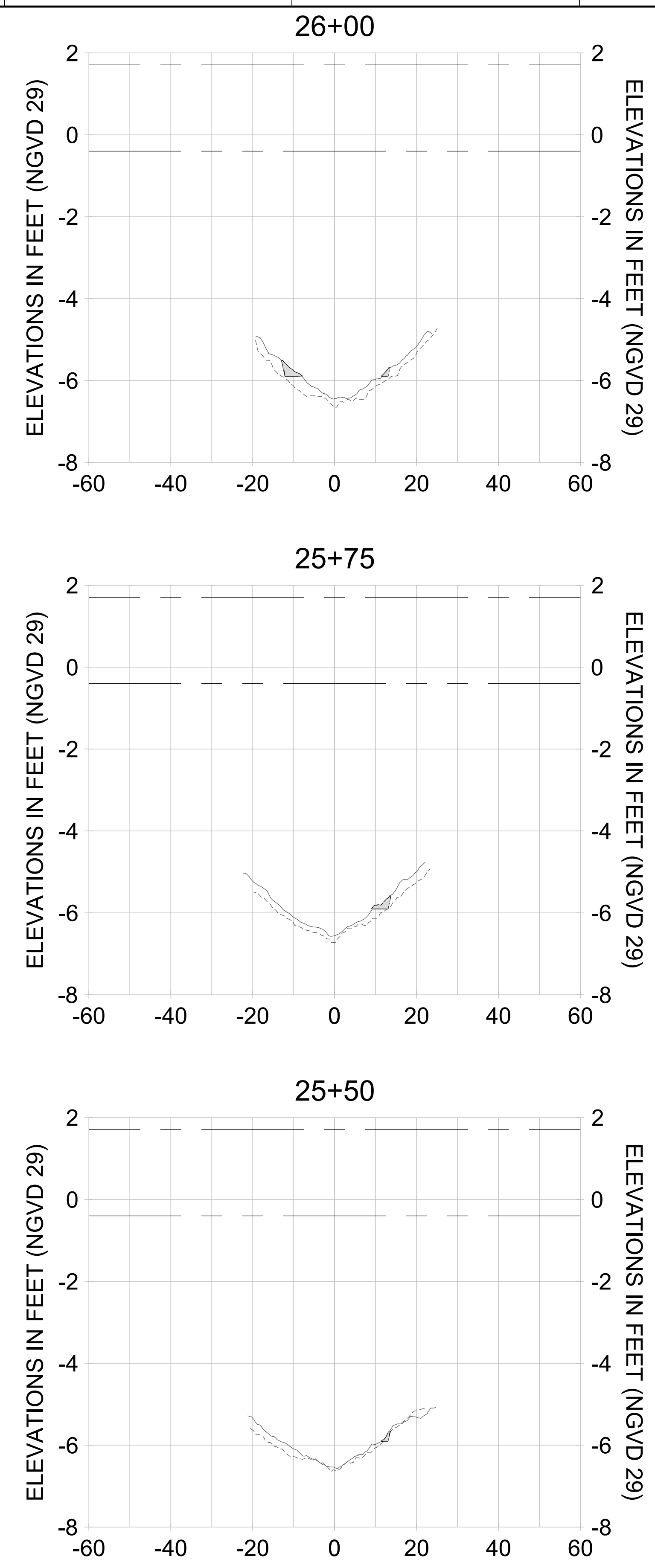
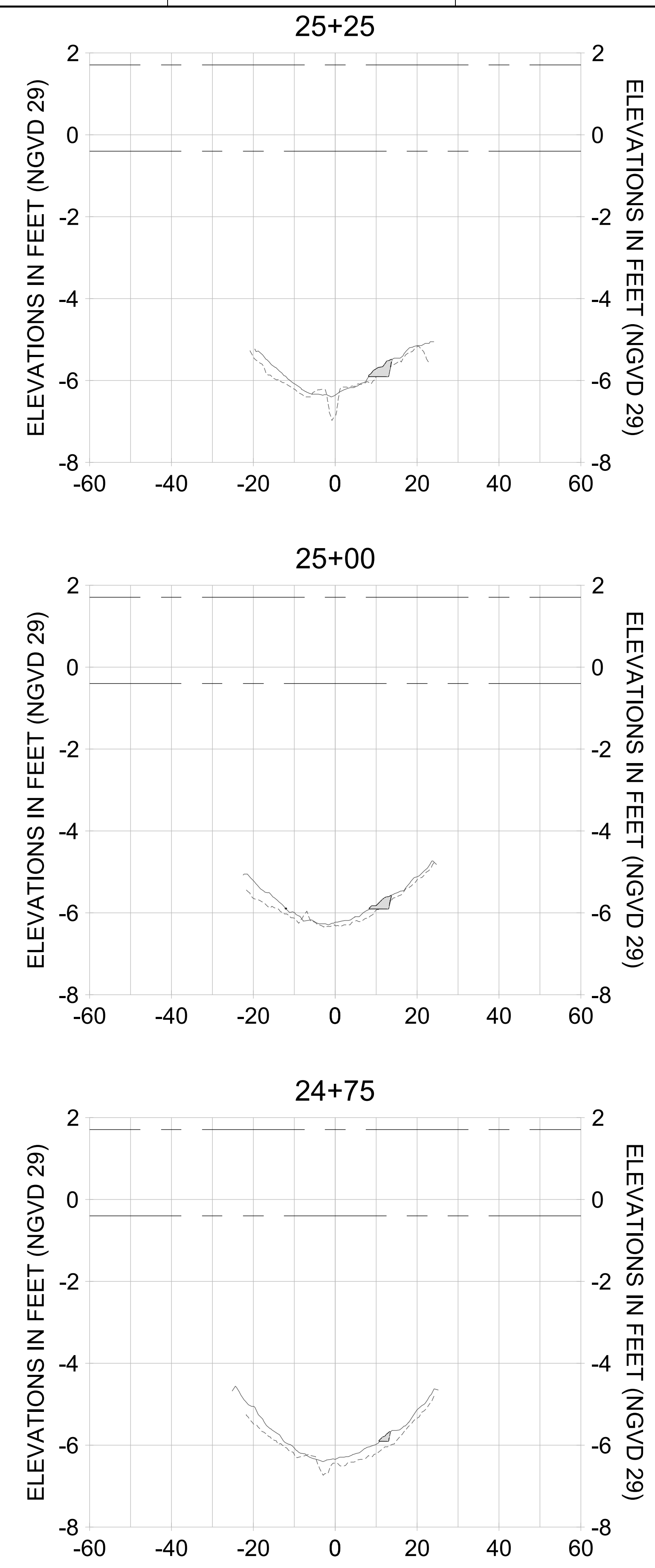
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-353**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2028\active\1731281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-205.dwg Jan 10, 2020 - 9:48am



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL A-A**

Stantec

5801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 645-6440
 WWW.STANTEC.COM

JOB NO.: 2028113191

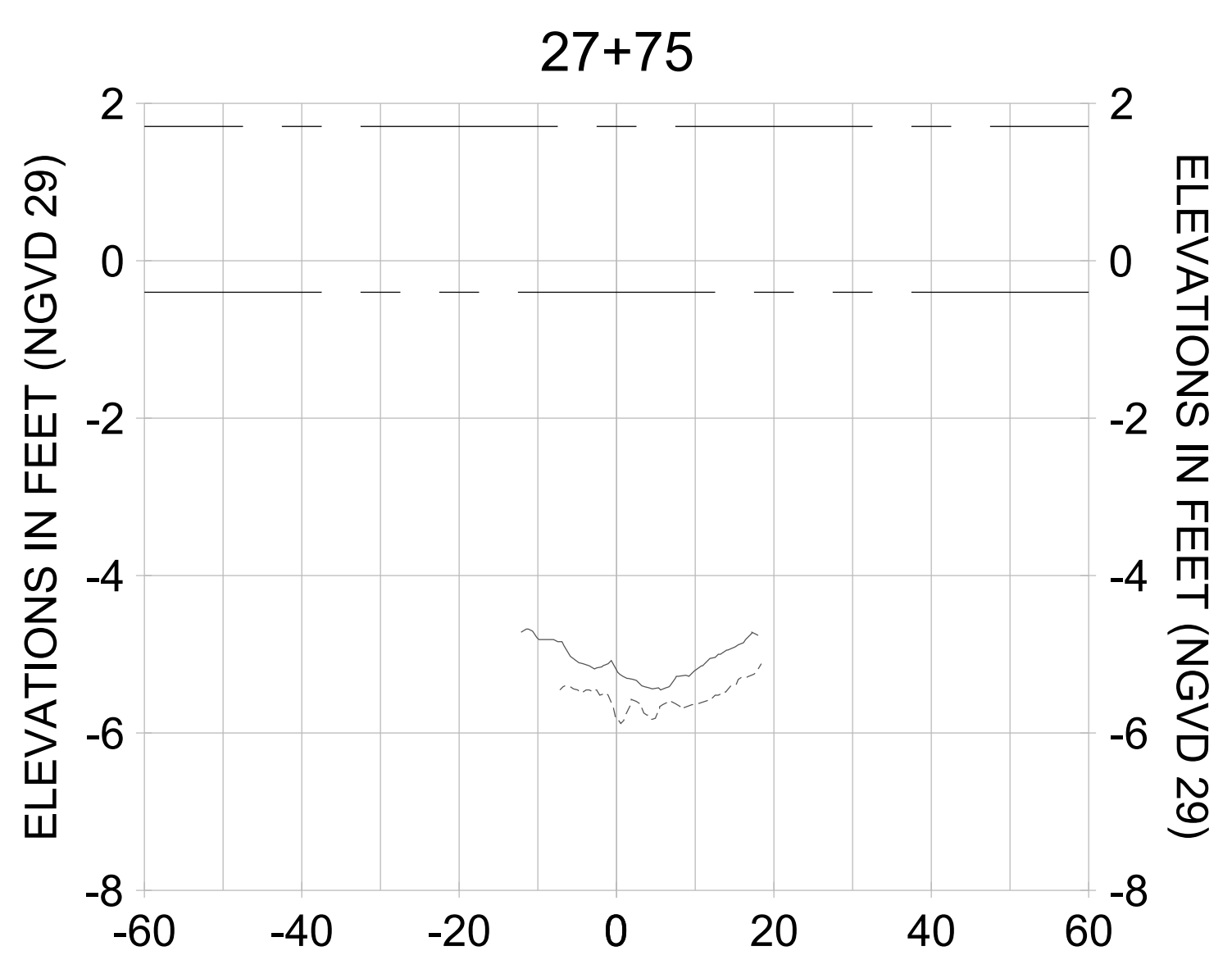
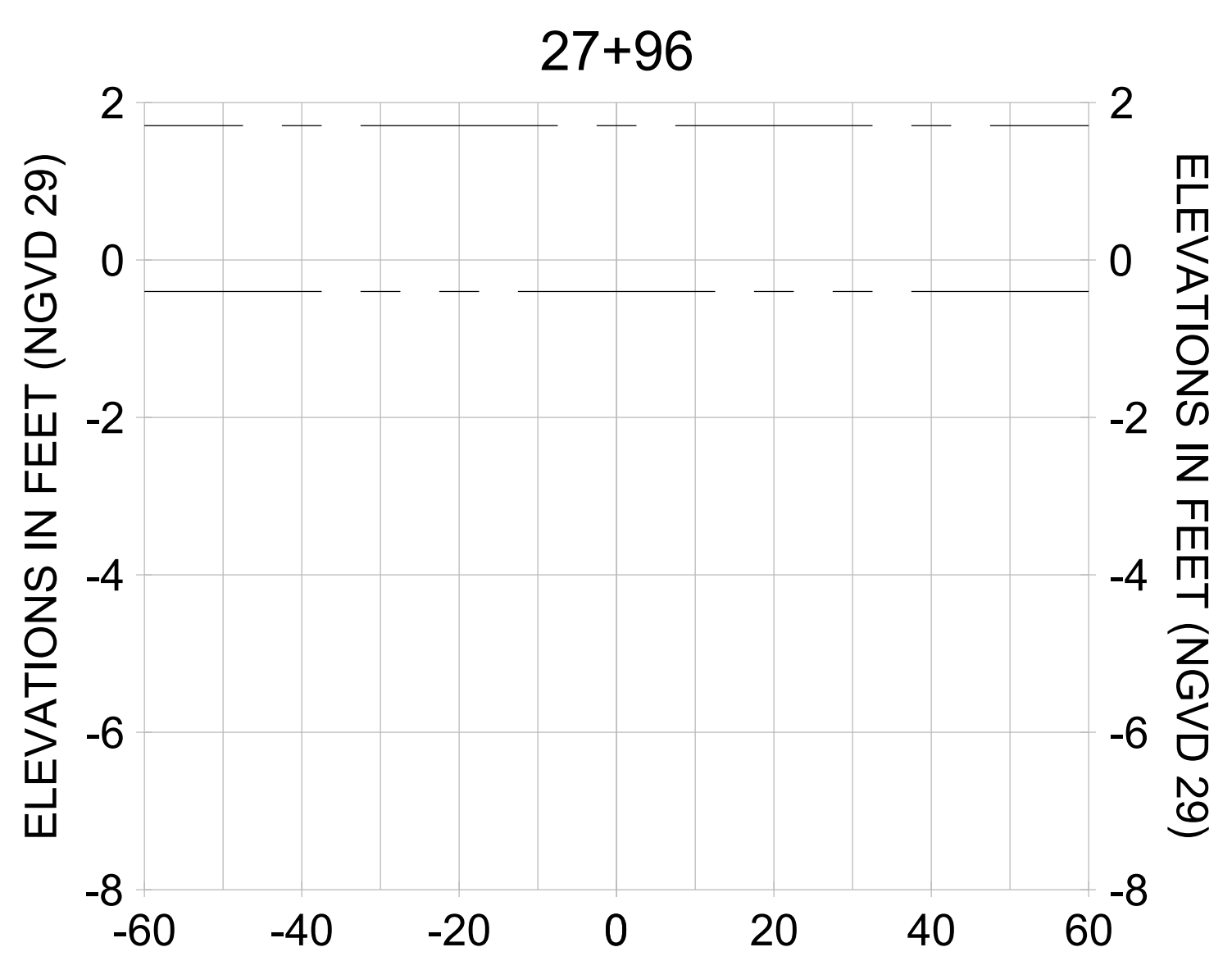
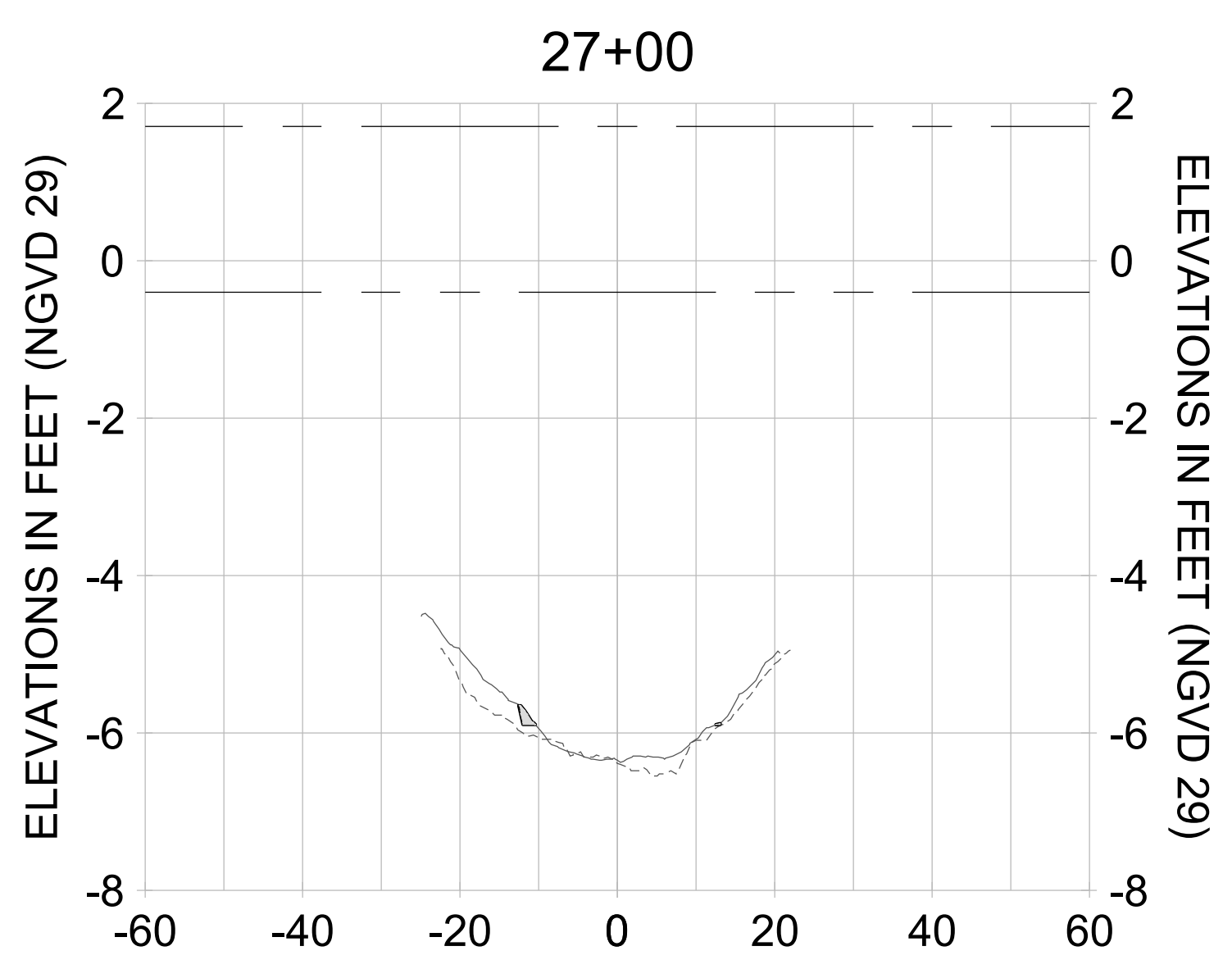
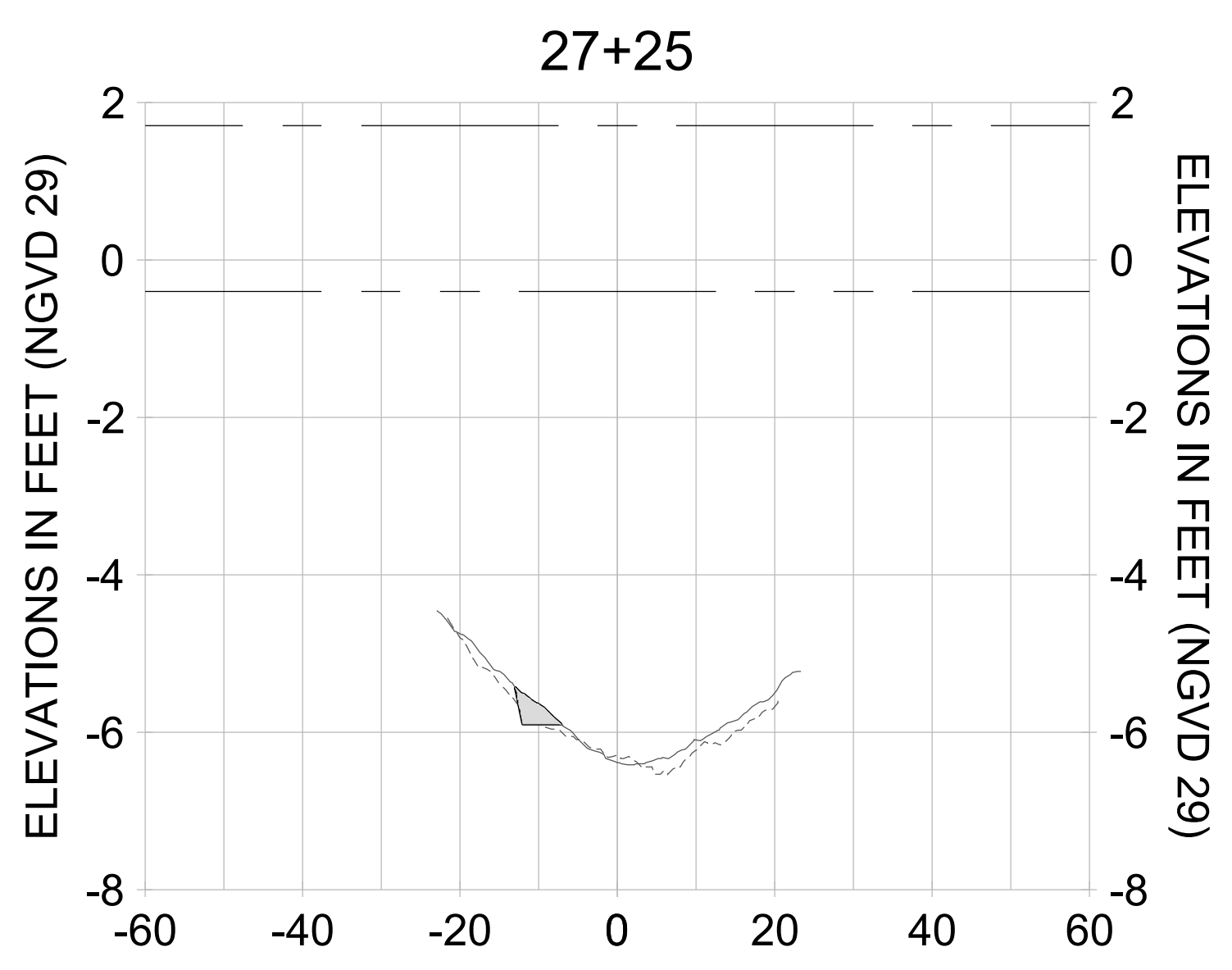
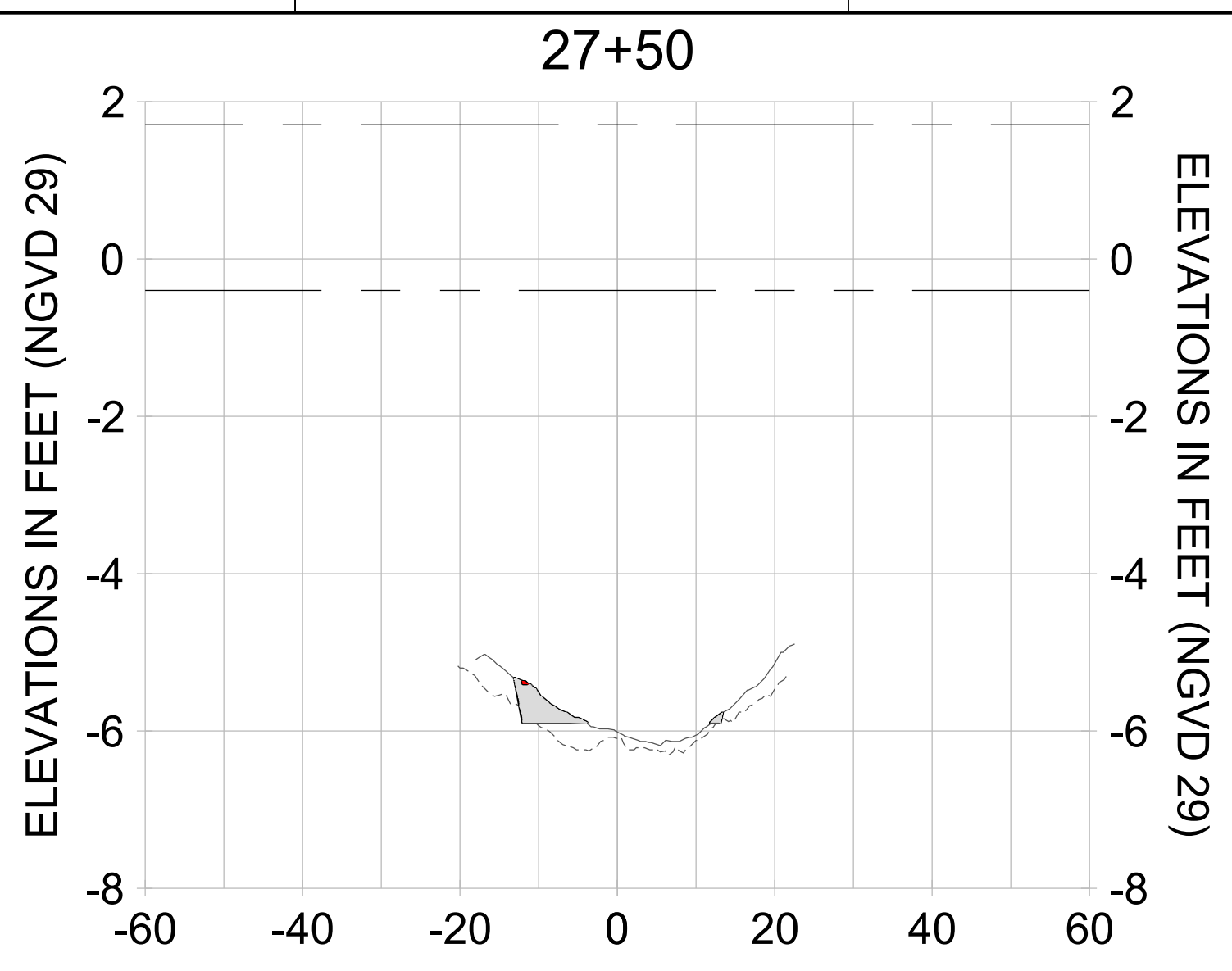
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-354**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- - - AS-BUILT SURVEY (AUGUST 2012)
- ... MULTI-BEAM SURVEY (AUGUST 2019)
- █ DREDGE REMOVAL (TO -5.4' NGVD 29)
- █ OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- - - MEAN HIGH WATER (1.71' NGVD 29)
- ... MEAN LOW WATER (-0.40' NGVD 29)

User Name: kguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2022\active\17311281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-205.dwg
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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL MAIN B**

Stantec

8801 PELICAN WAY, SUITE 300
 NAPLES, FL 34108
 TEL: (239) 649-6440
 WWW.STANTEC.COM

JOB NO.: 2028113191

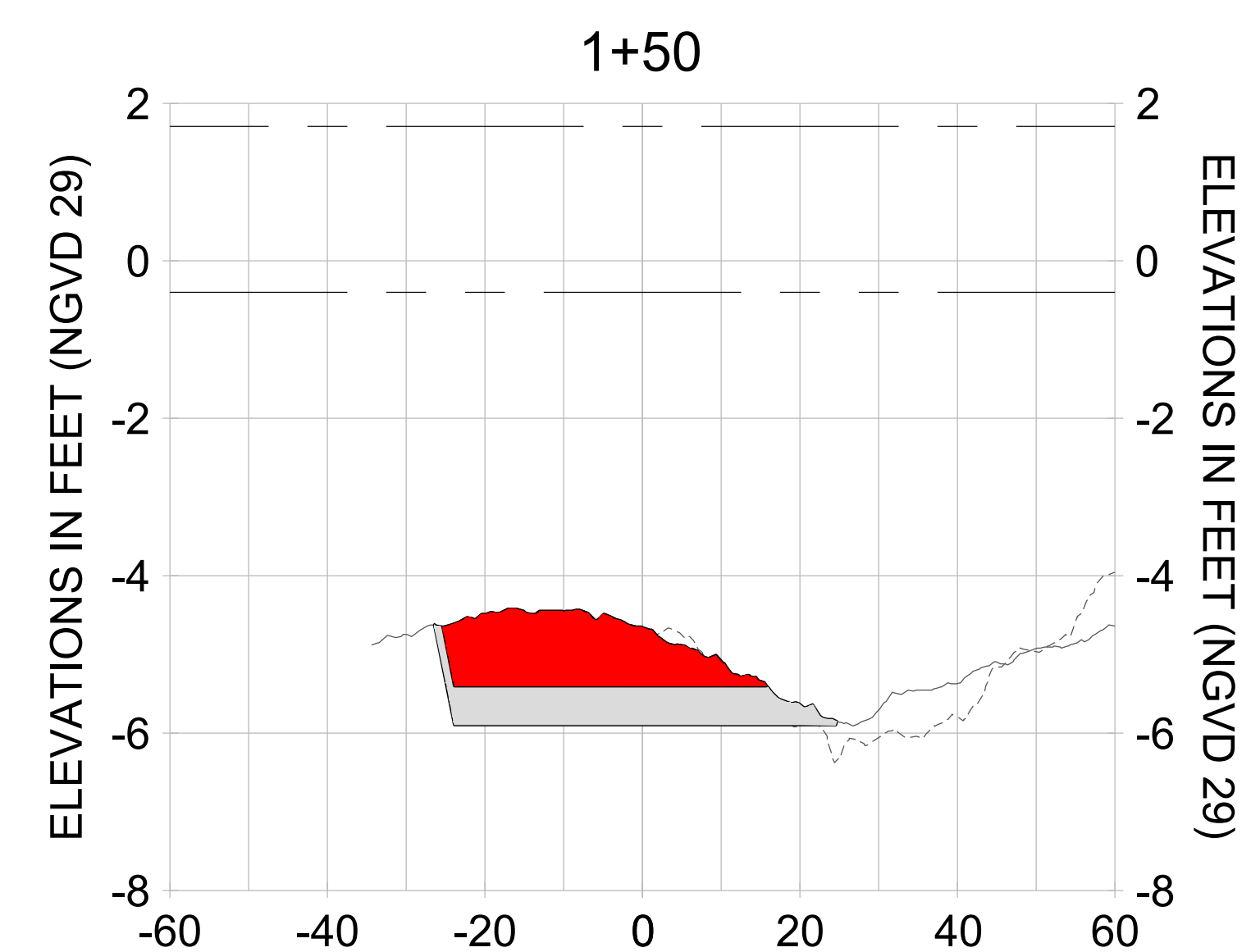
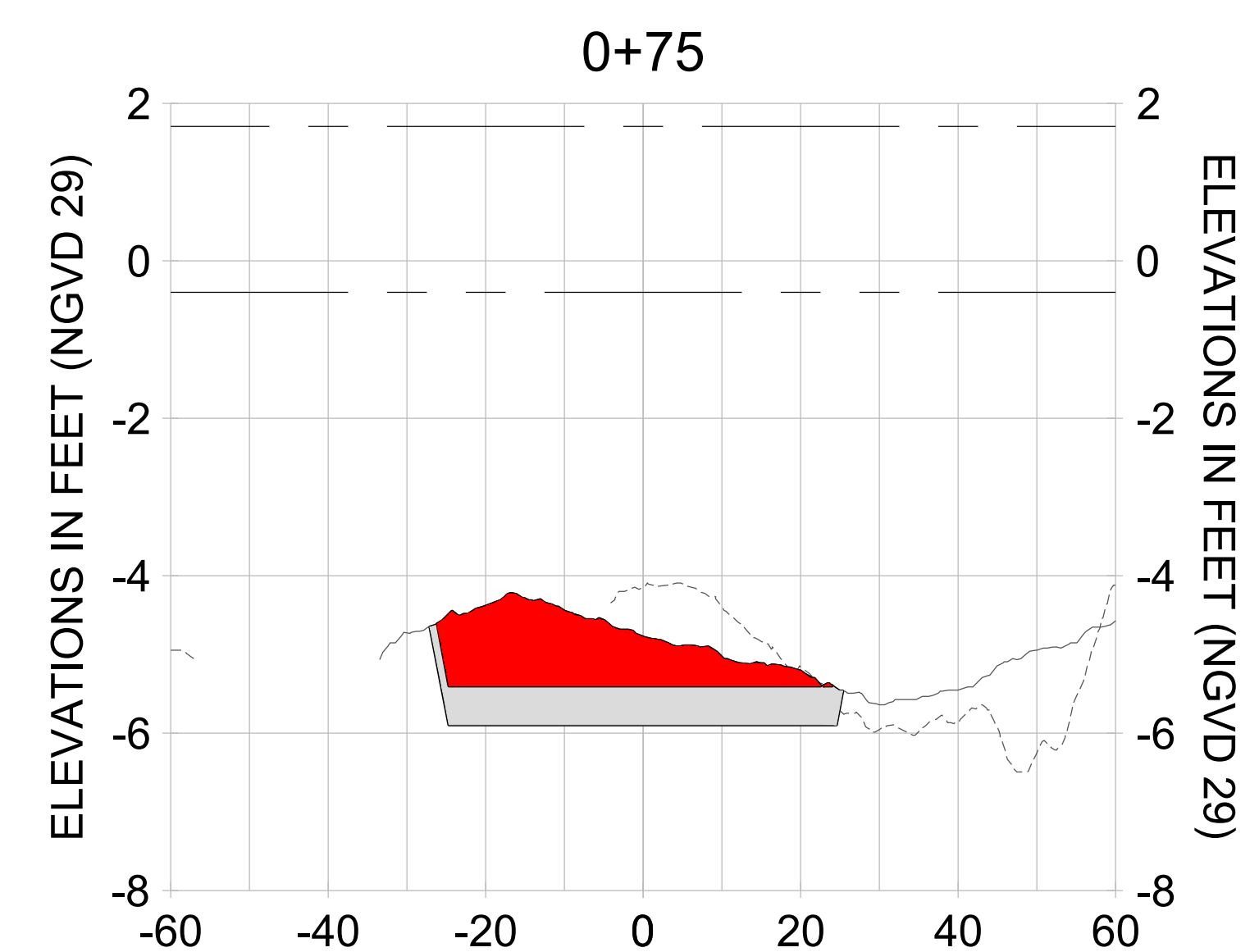
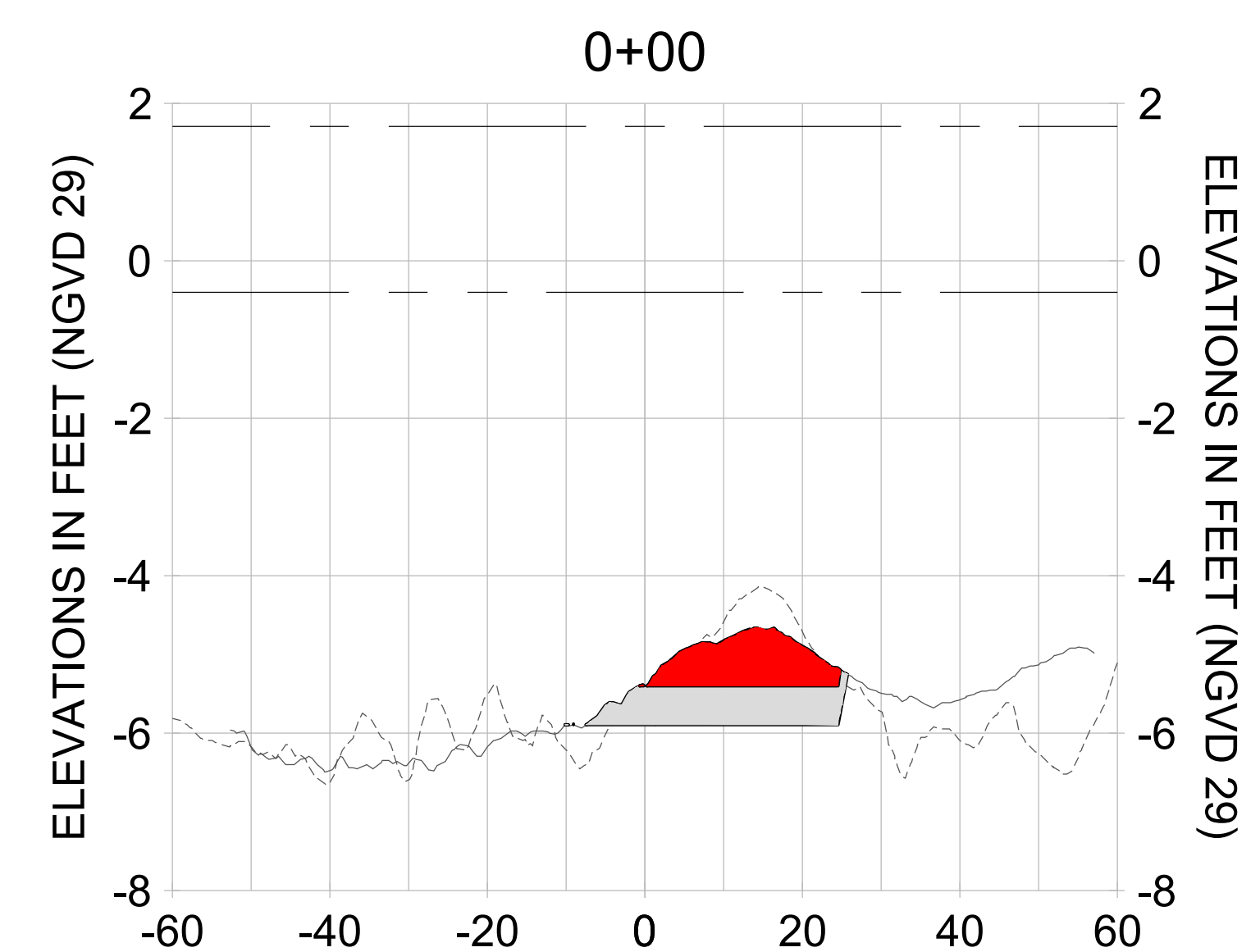
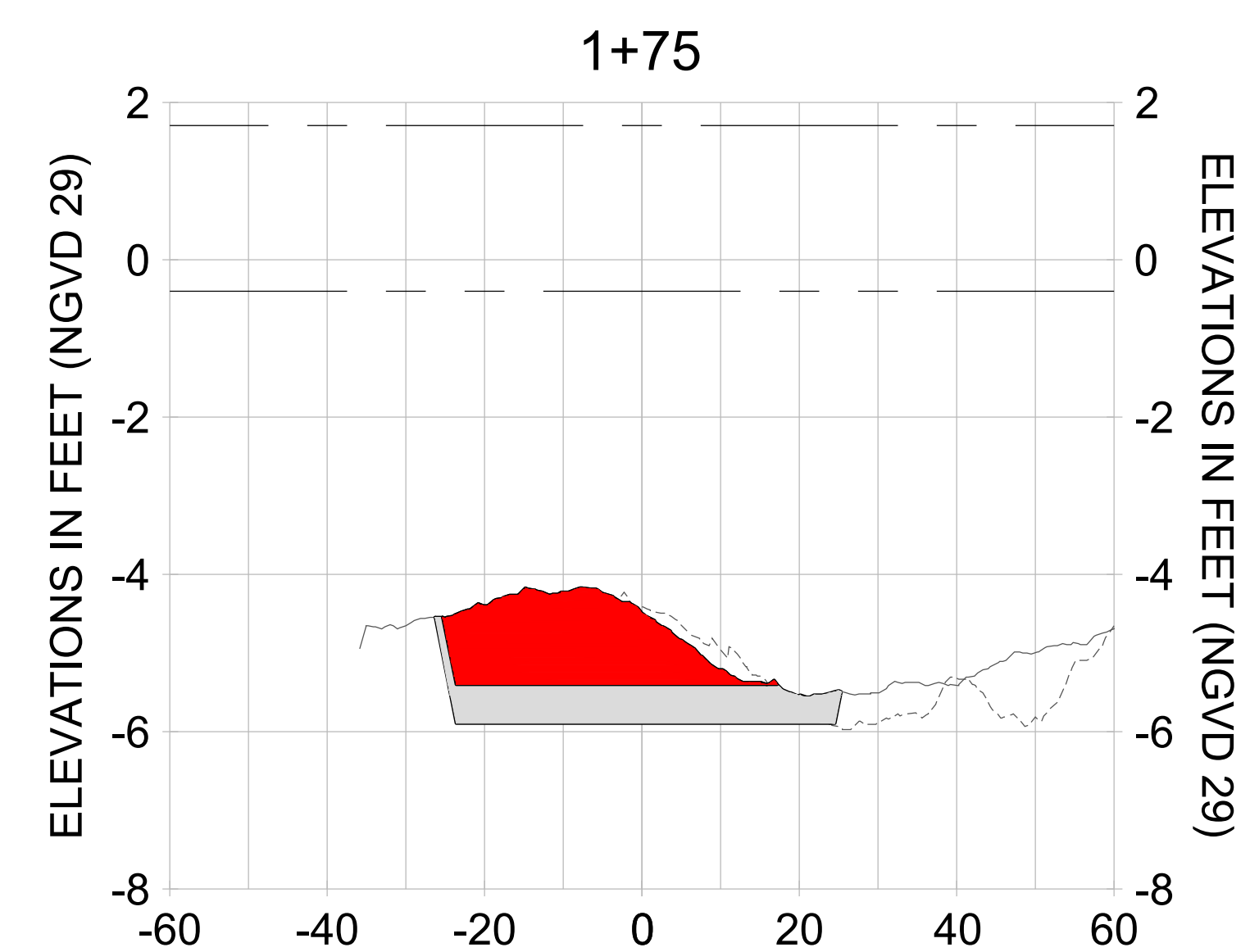
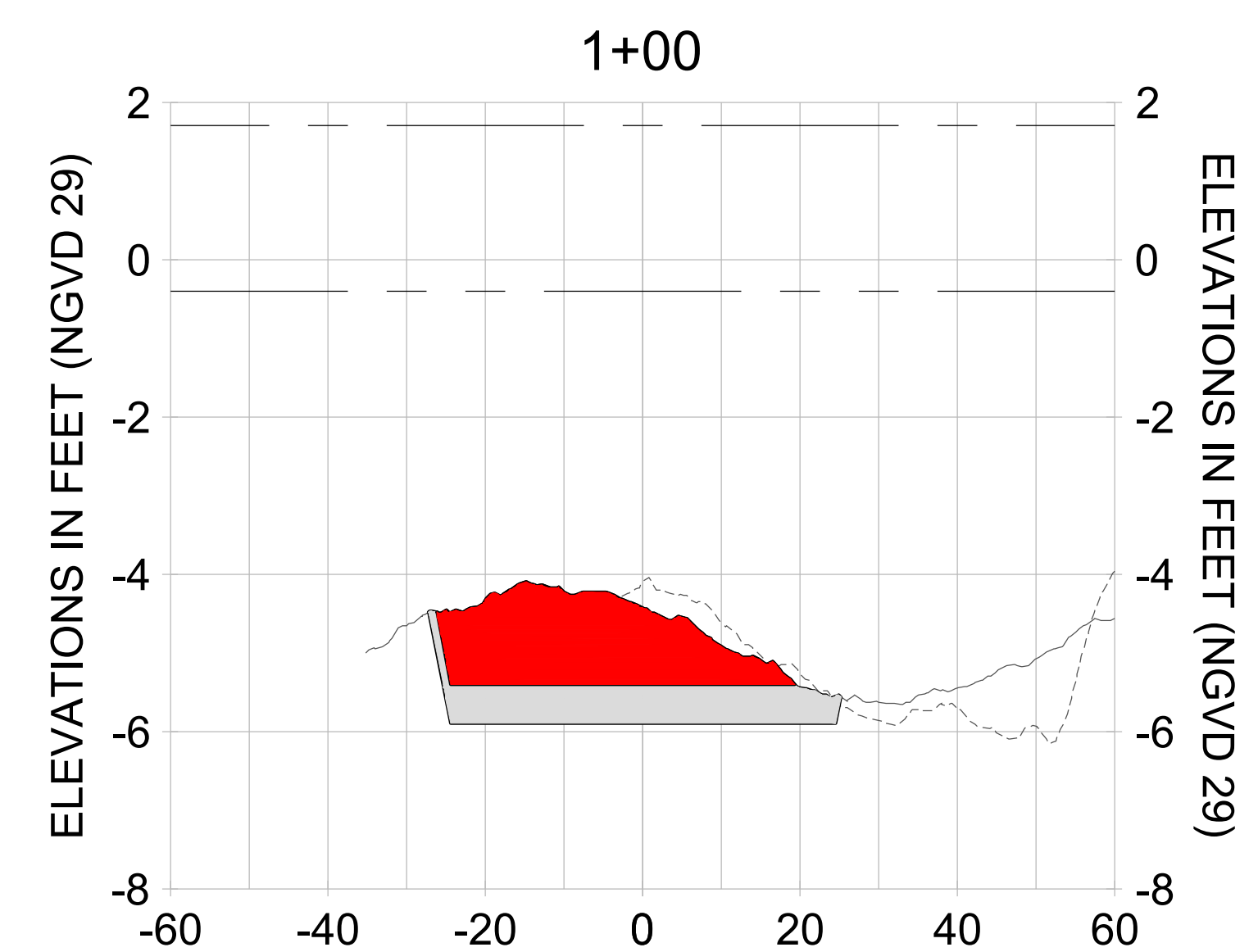
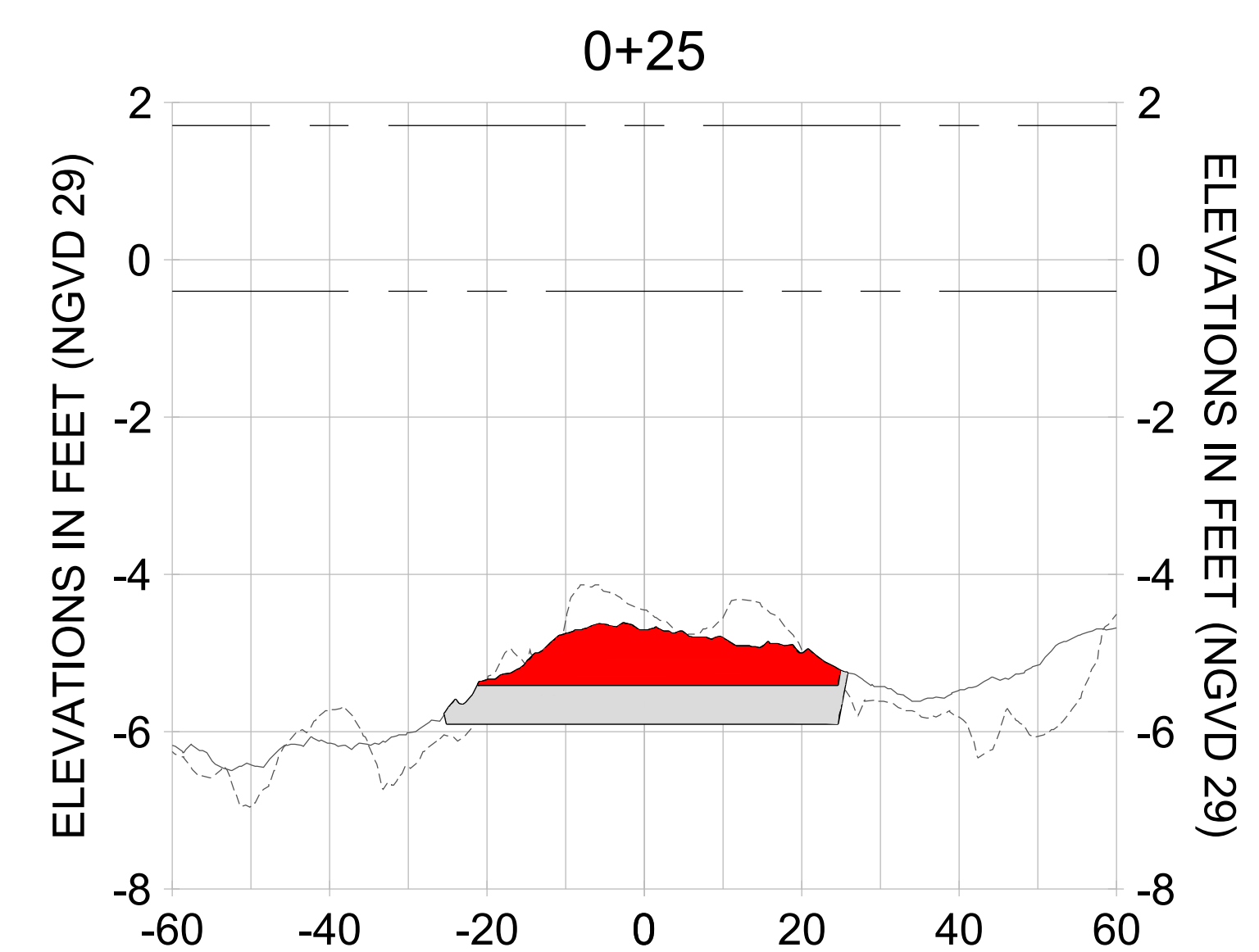
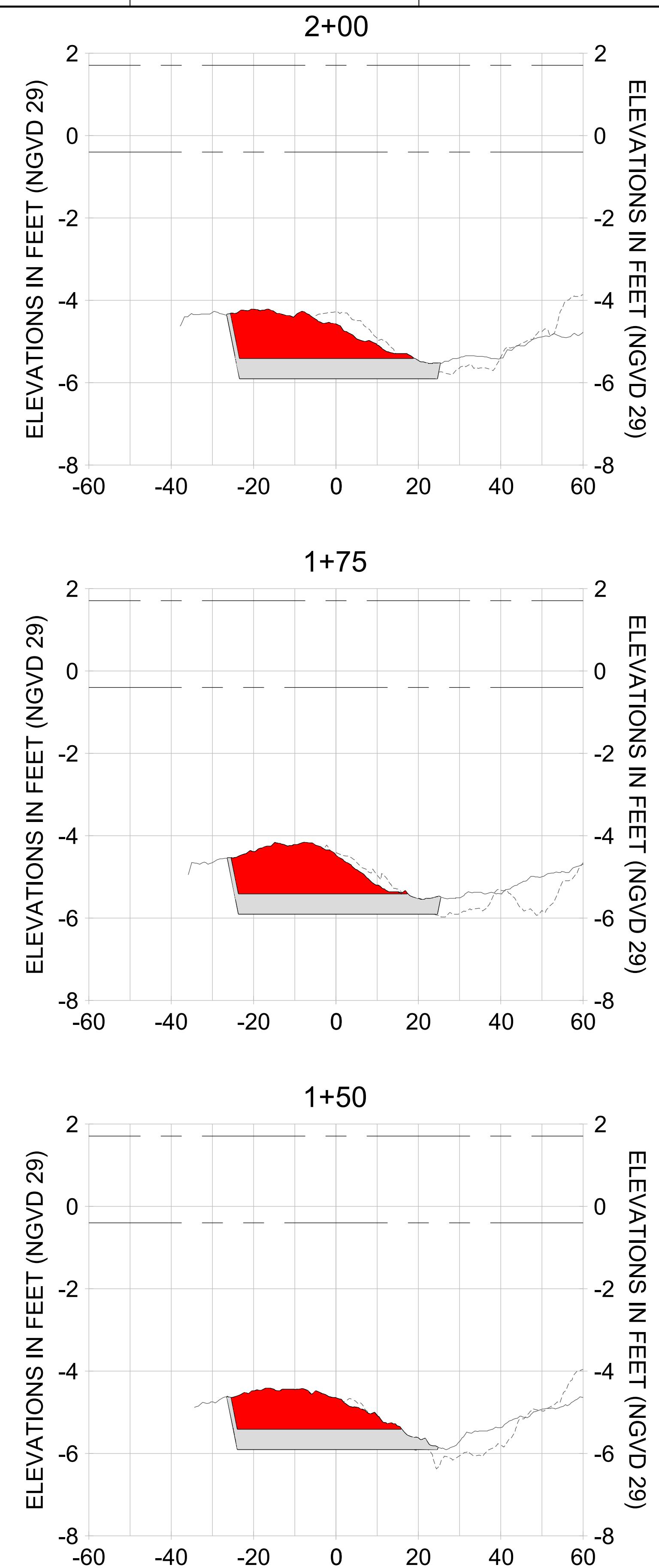
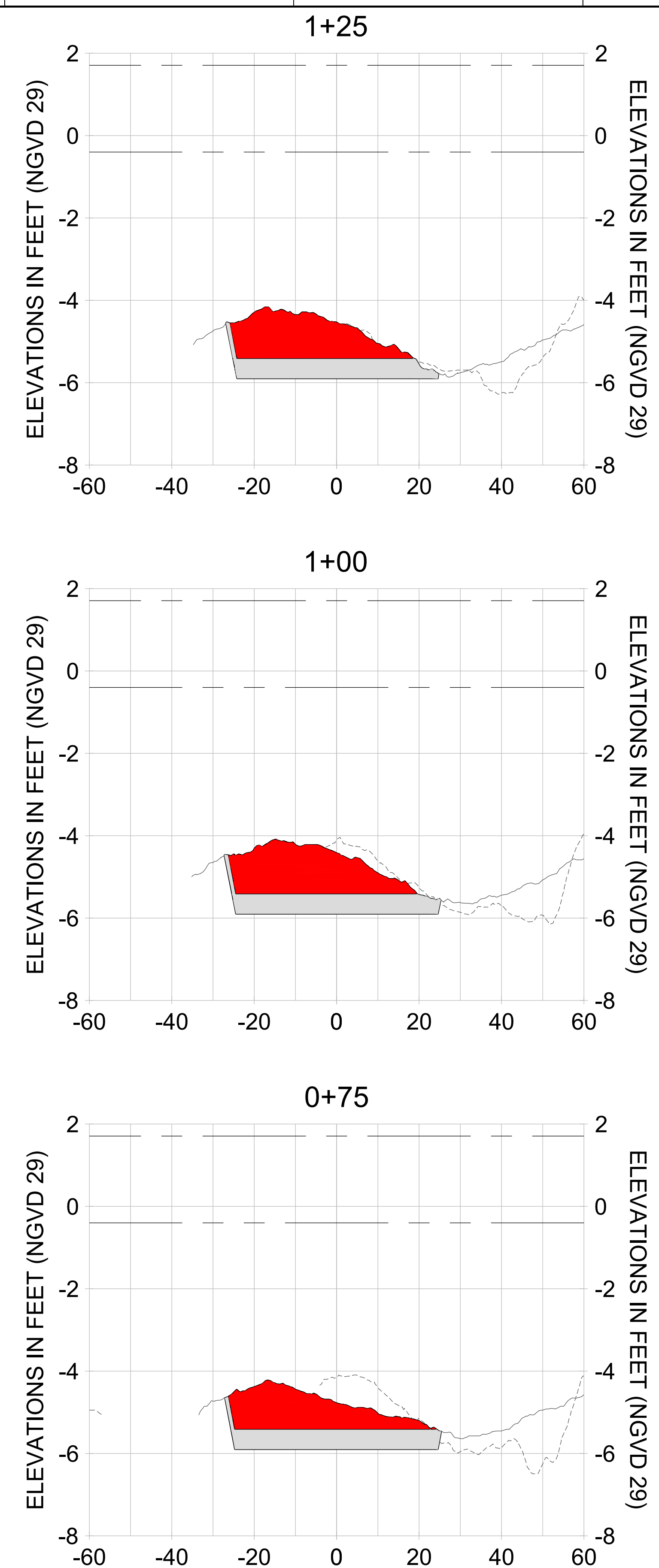
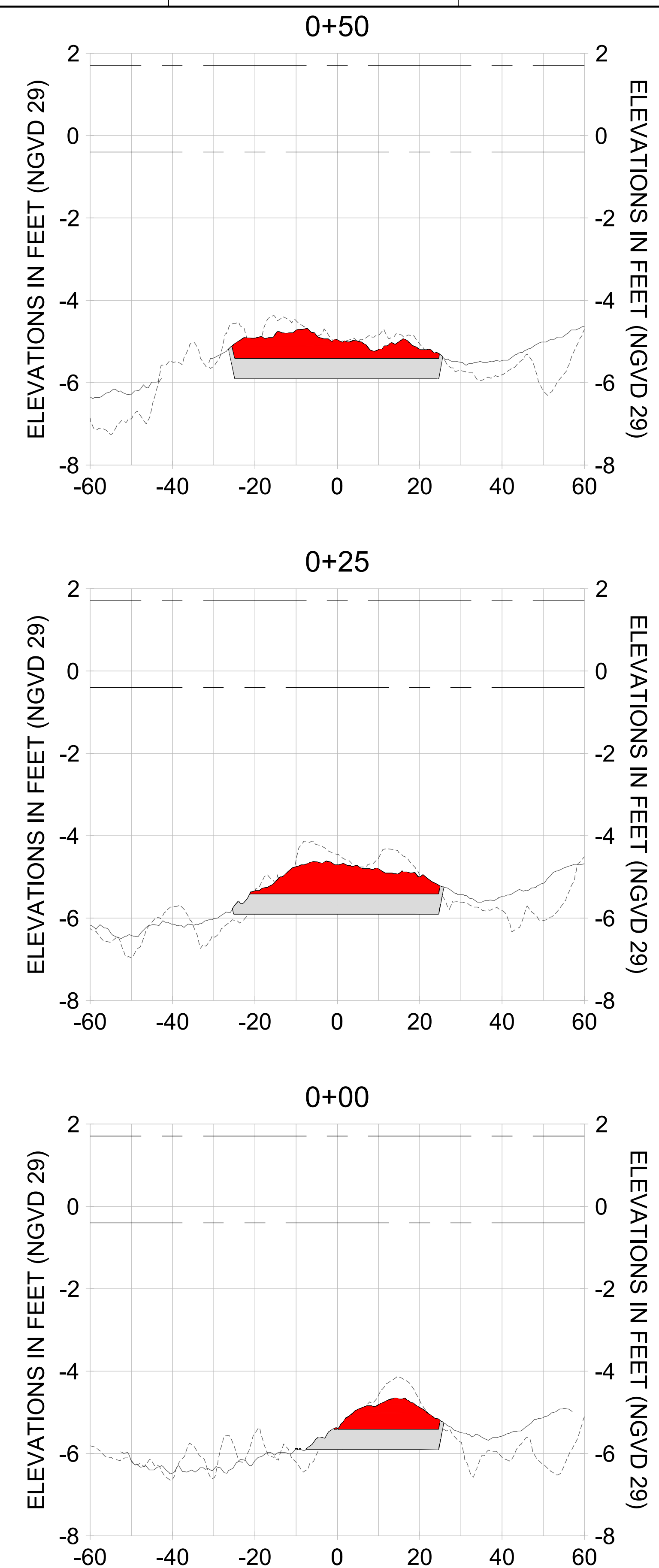
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-355**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- - - AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- █ DREDGE REMOVAL (TO -5.4' NGVD 29)
- █ OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- - - MEAN HIGH WATER (1.71' NGVD 29)
- - - MEAN LOW WATER (-0.40' NGVD 29)

User Name: kguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2022\active\17311281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-205.dwg
 Jan 10, 2020 - 9:41 am



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL MAIN B**

Stantec

8801 PELICAN WAY, SUITE 300
 NAPLES, FL 34108
 TEL: (239) 645-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

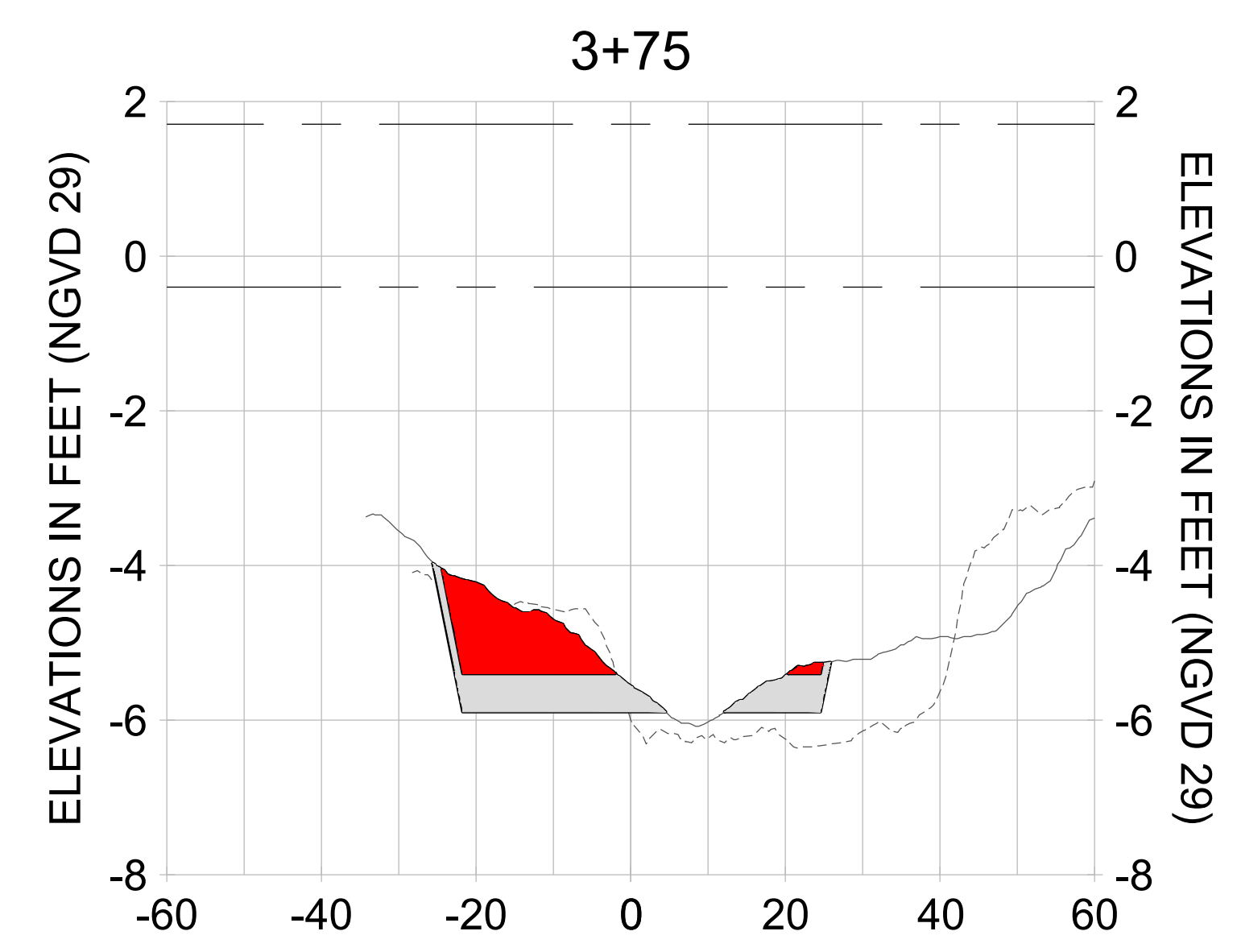
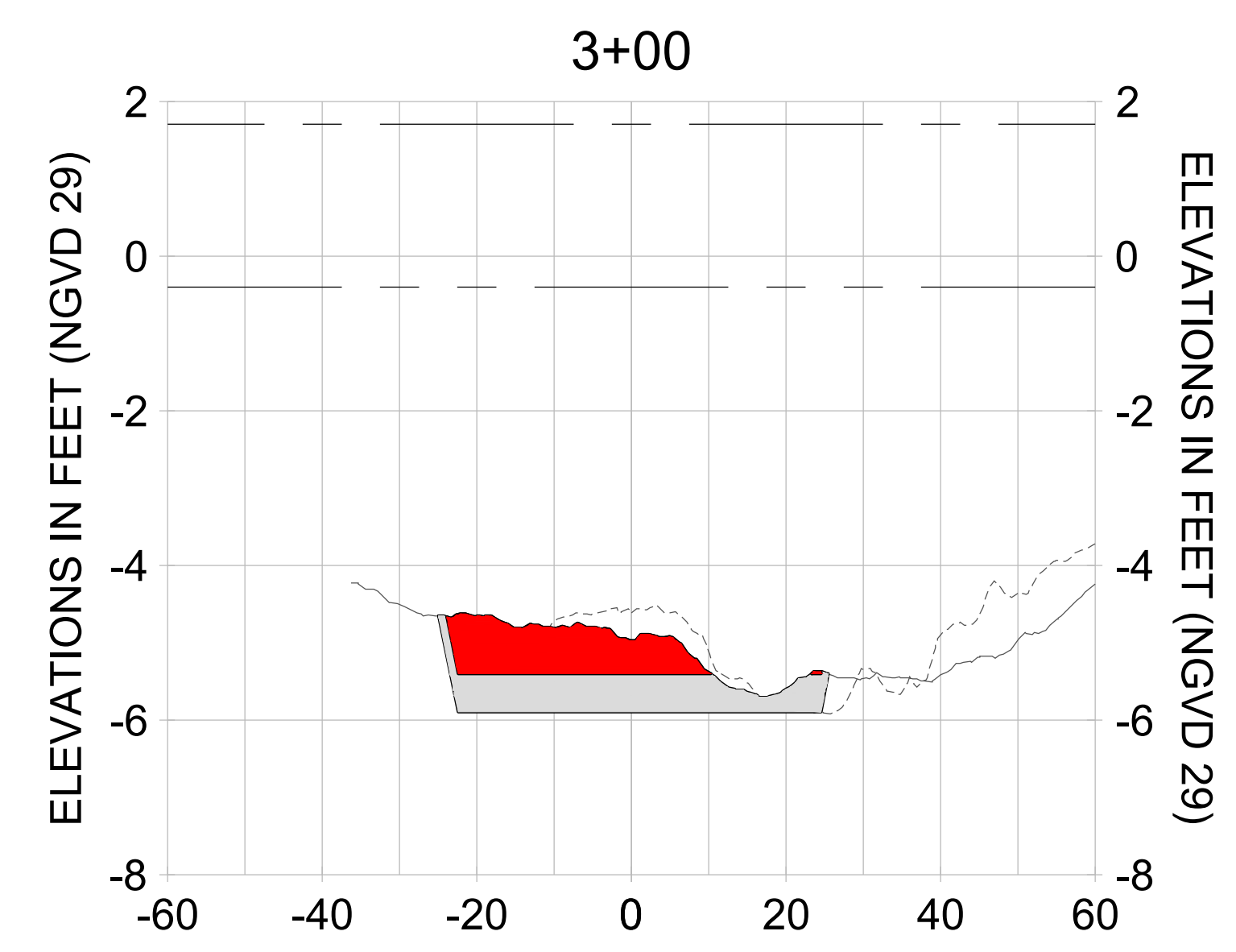
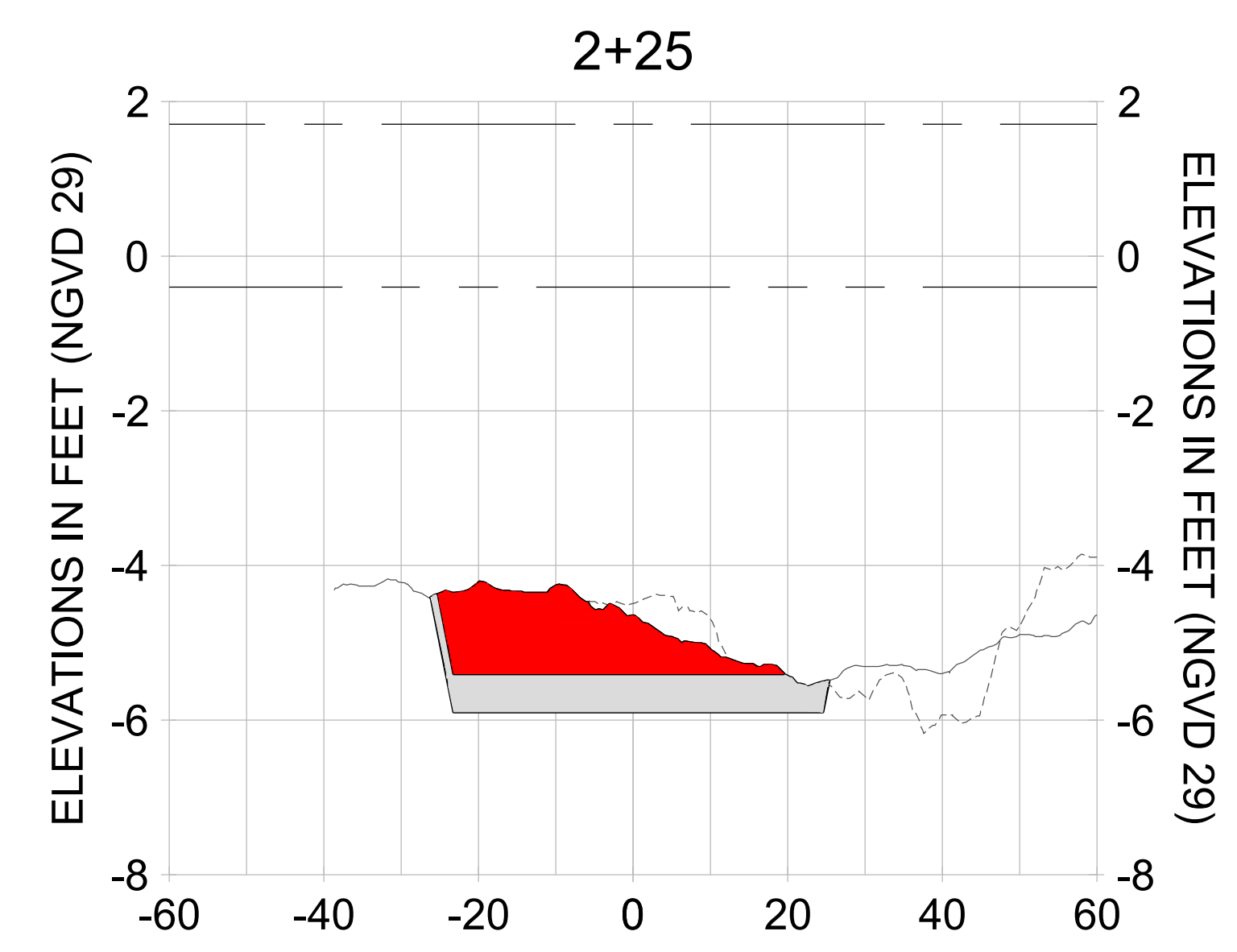
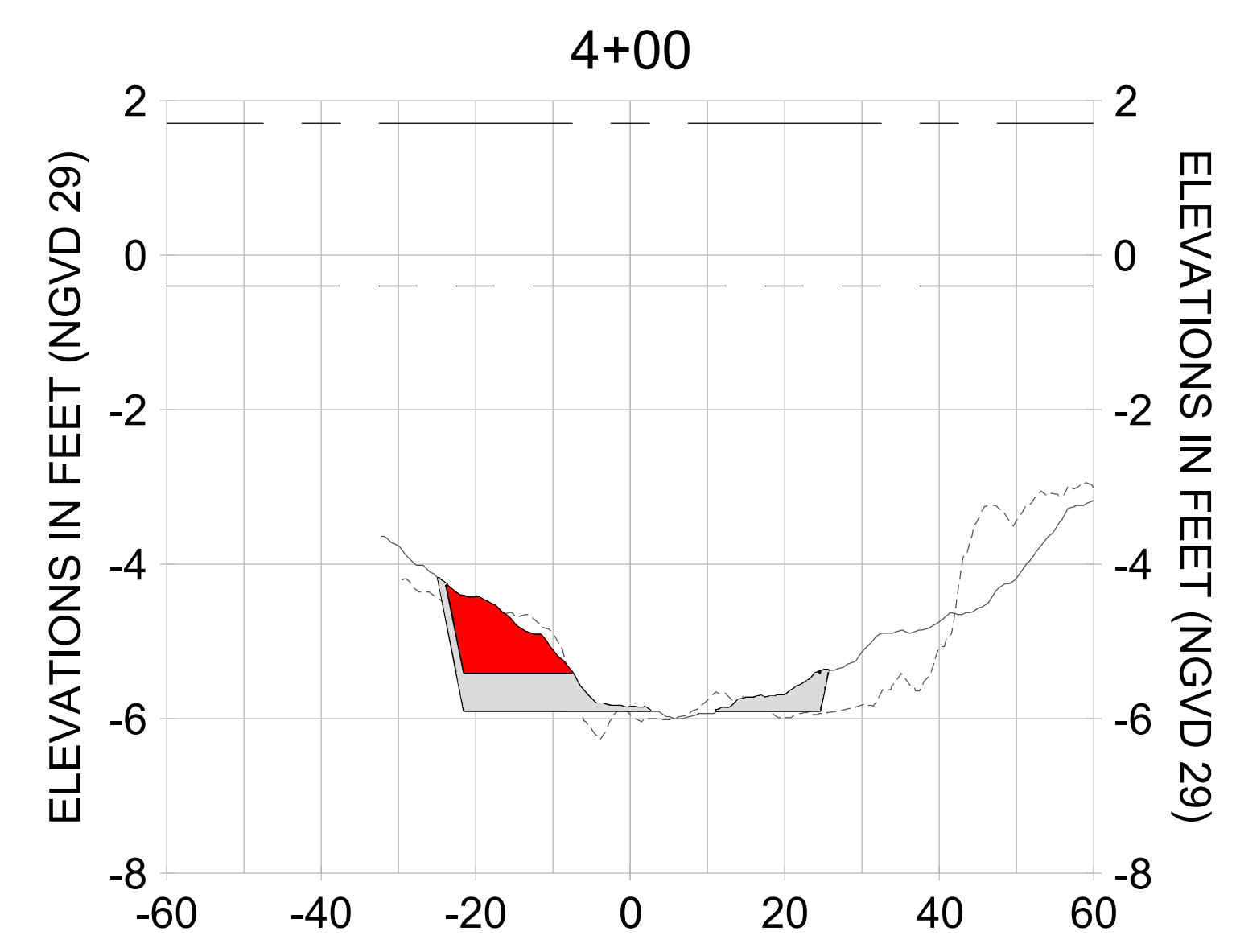
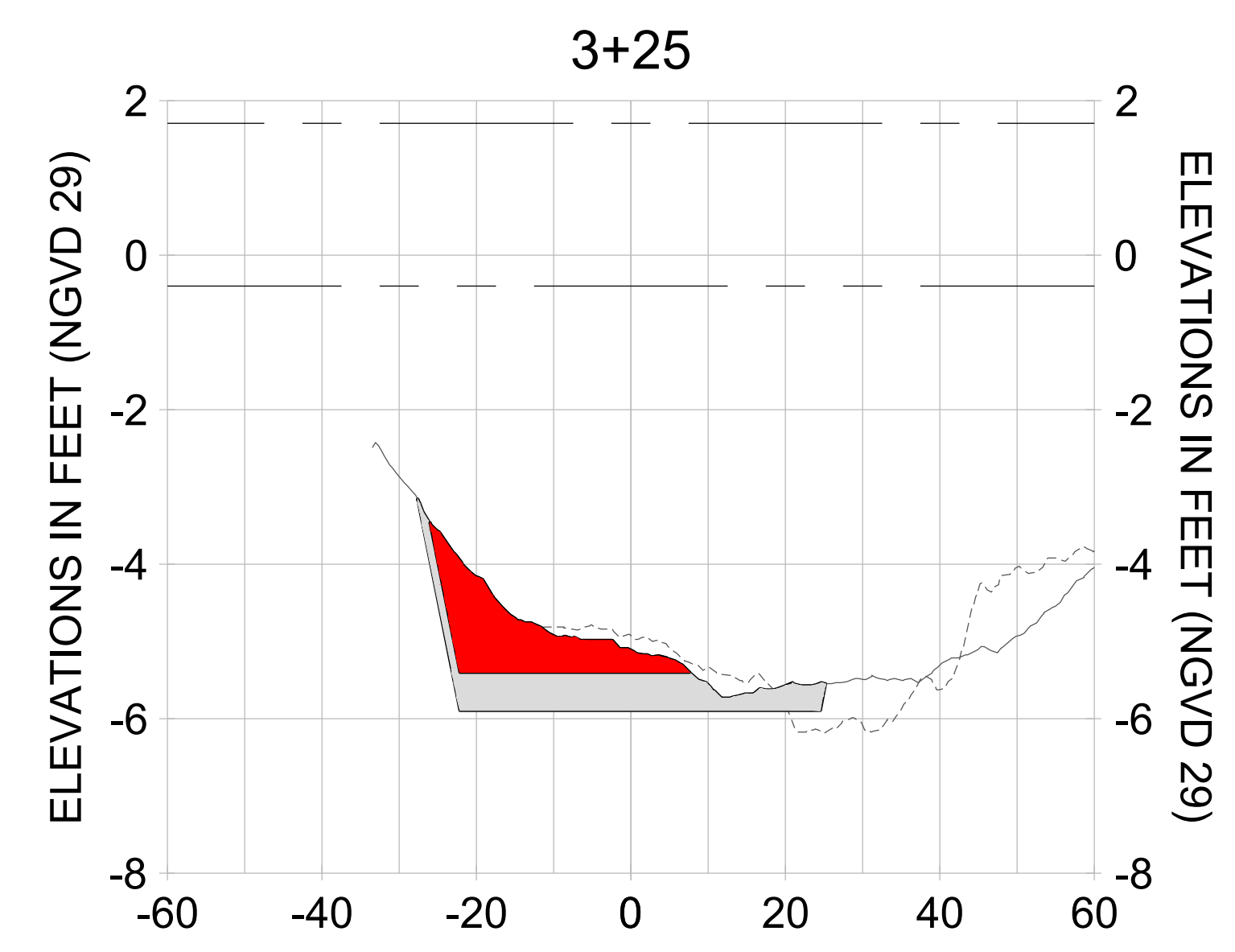
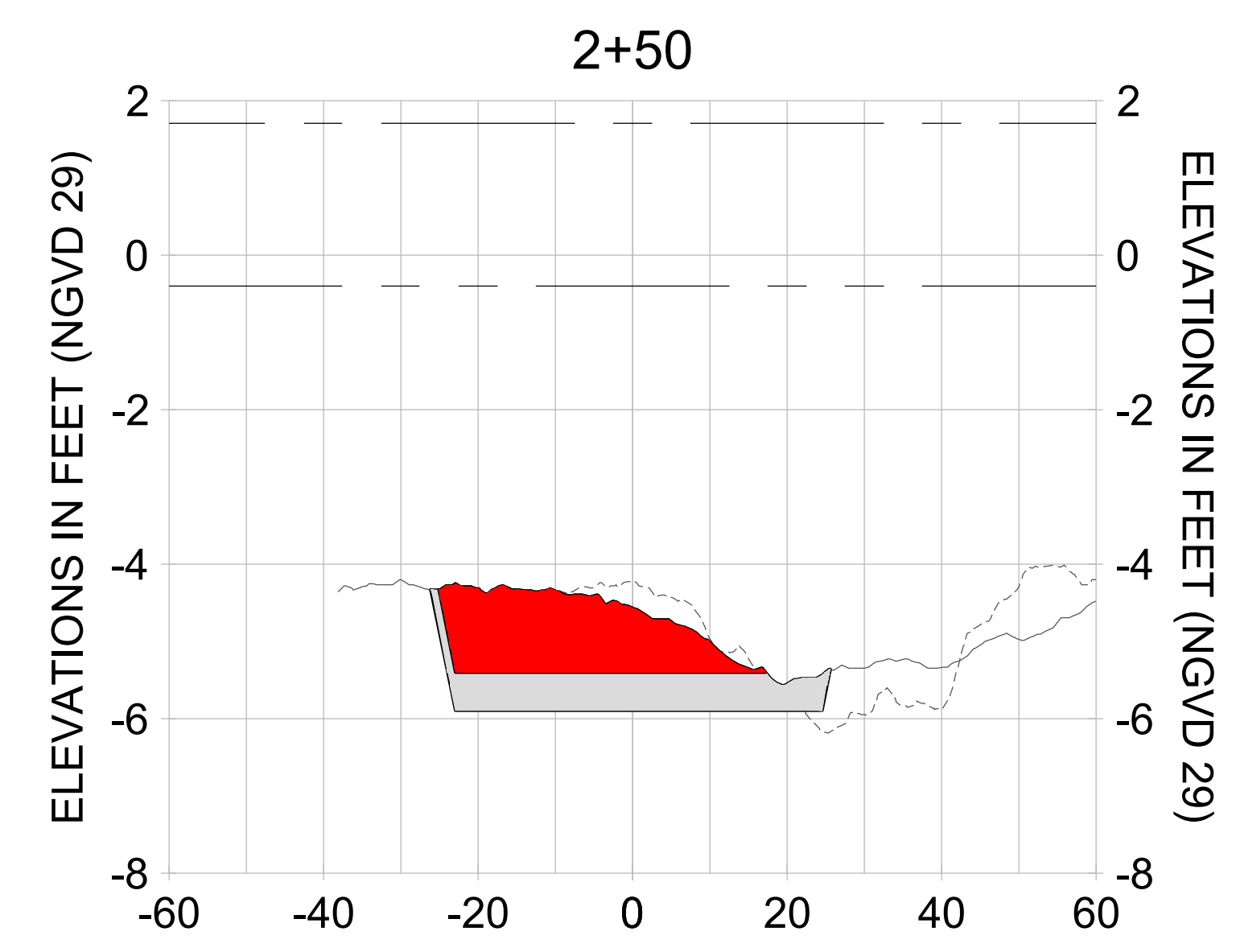
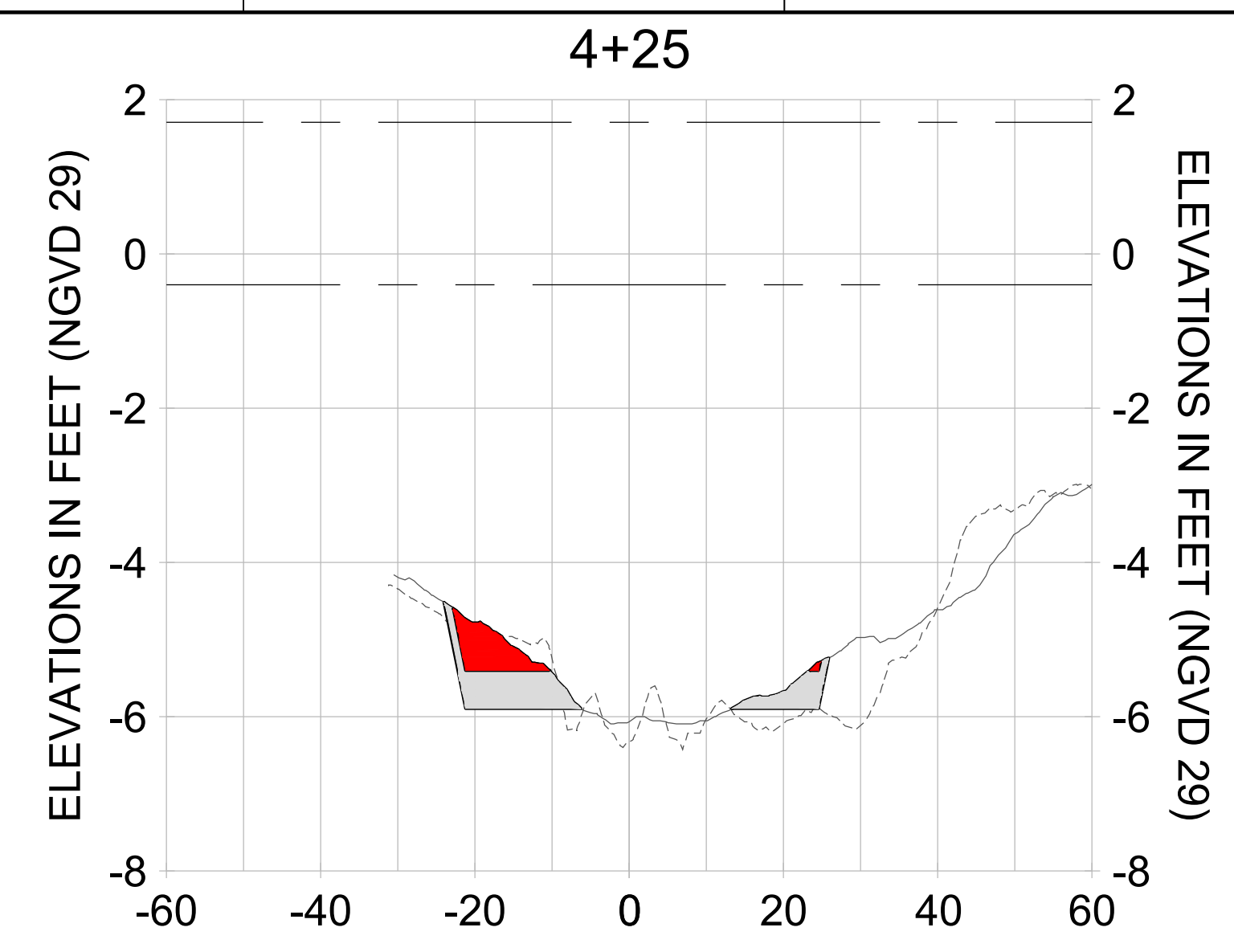
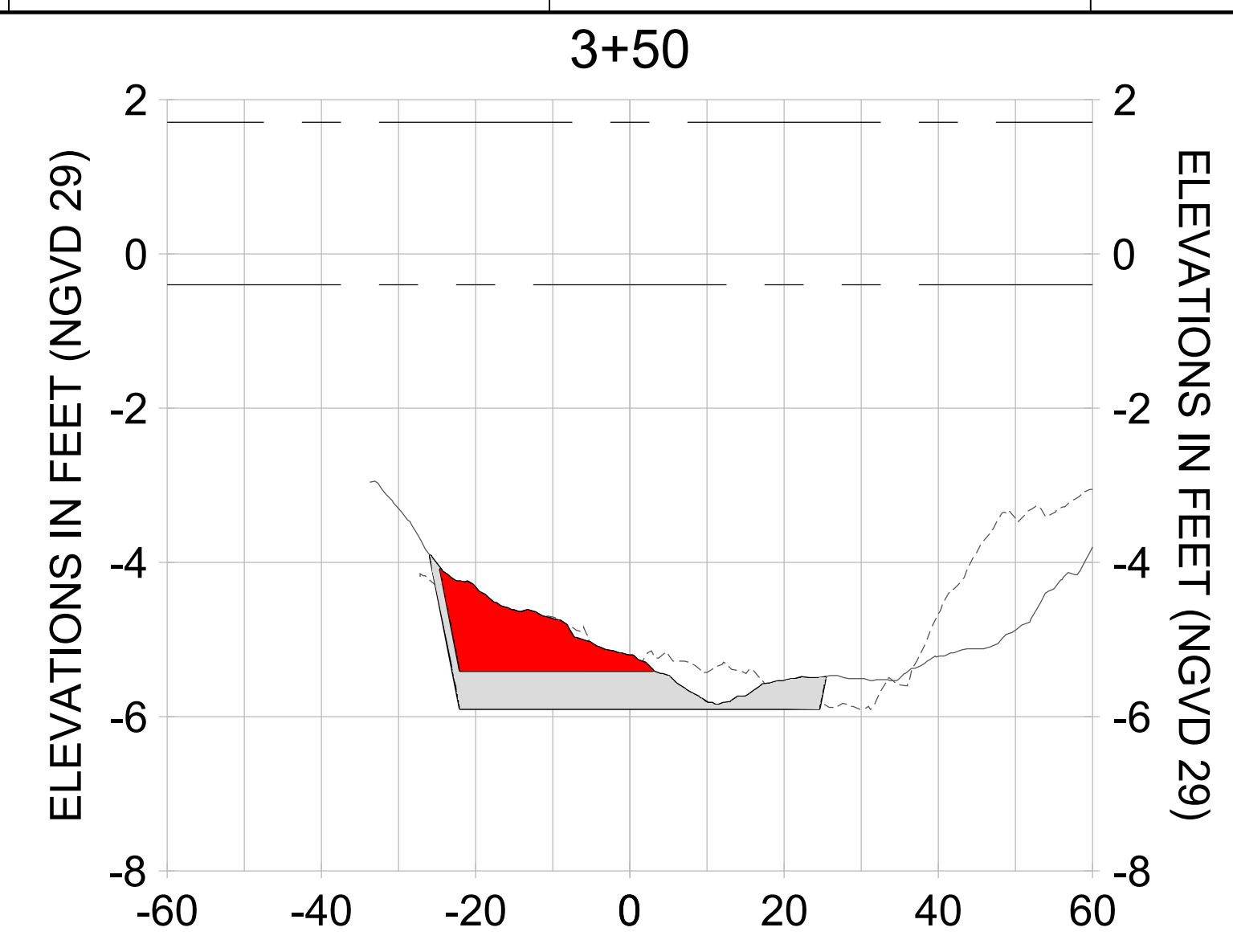
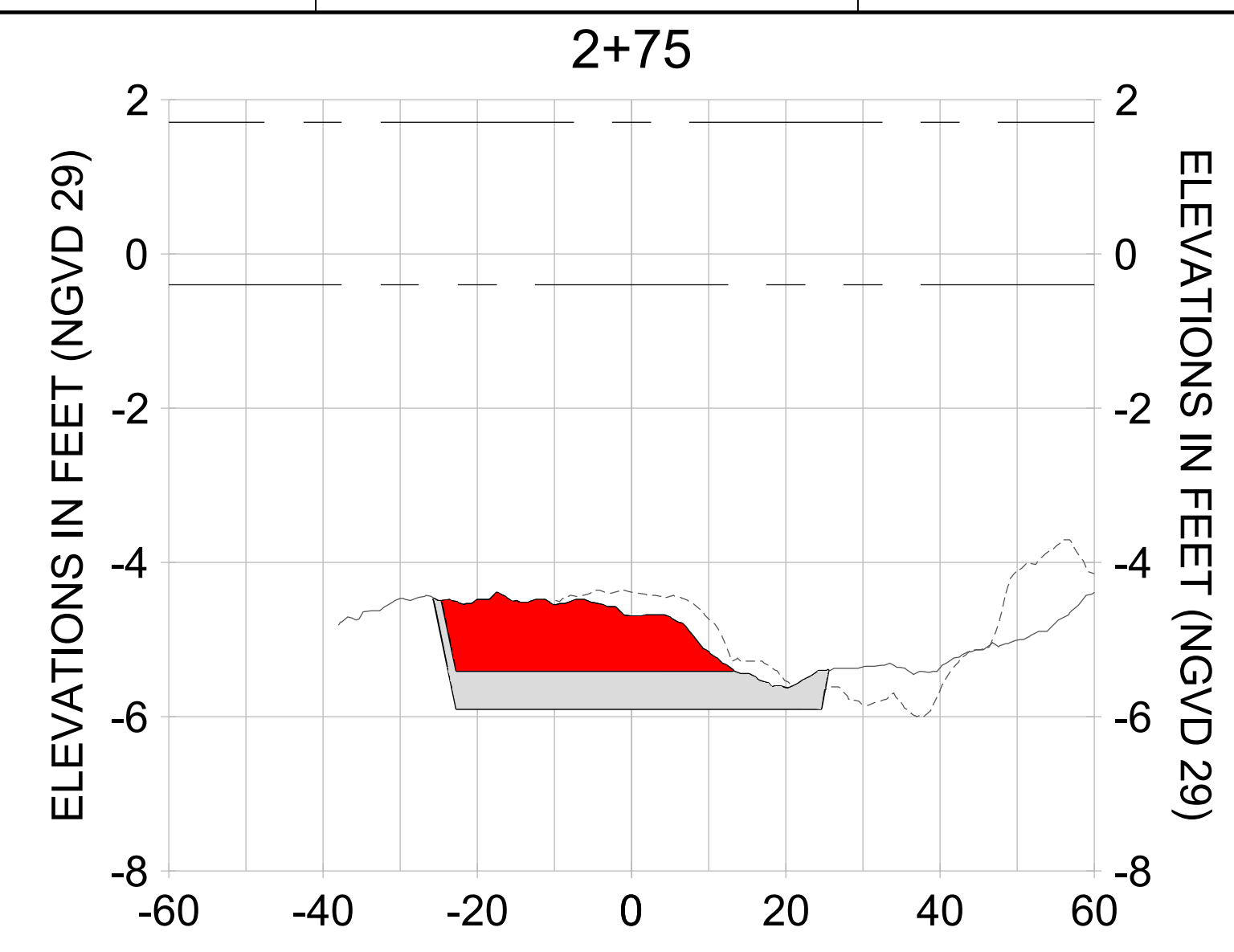
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO.: **C-356**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2022\active\17311281\Stantec-East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-205.dwg
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ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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DATE: _____

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL MAIN B**

Stantec

8801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 645-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

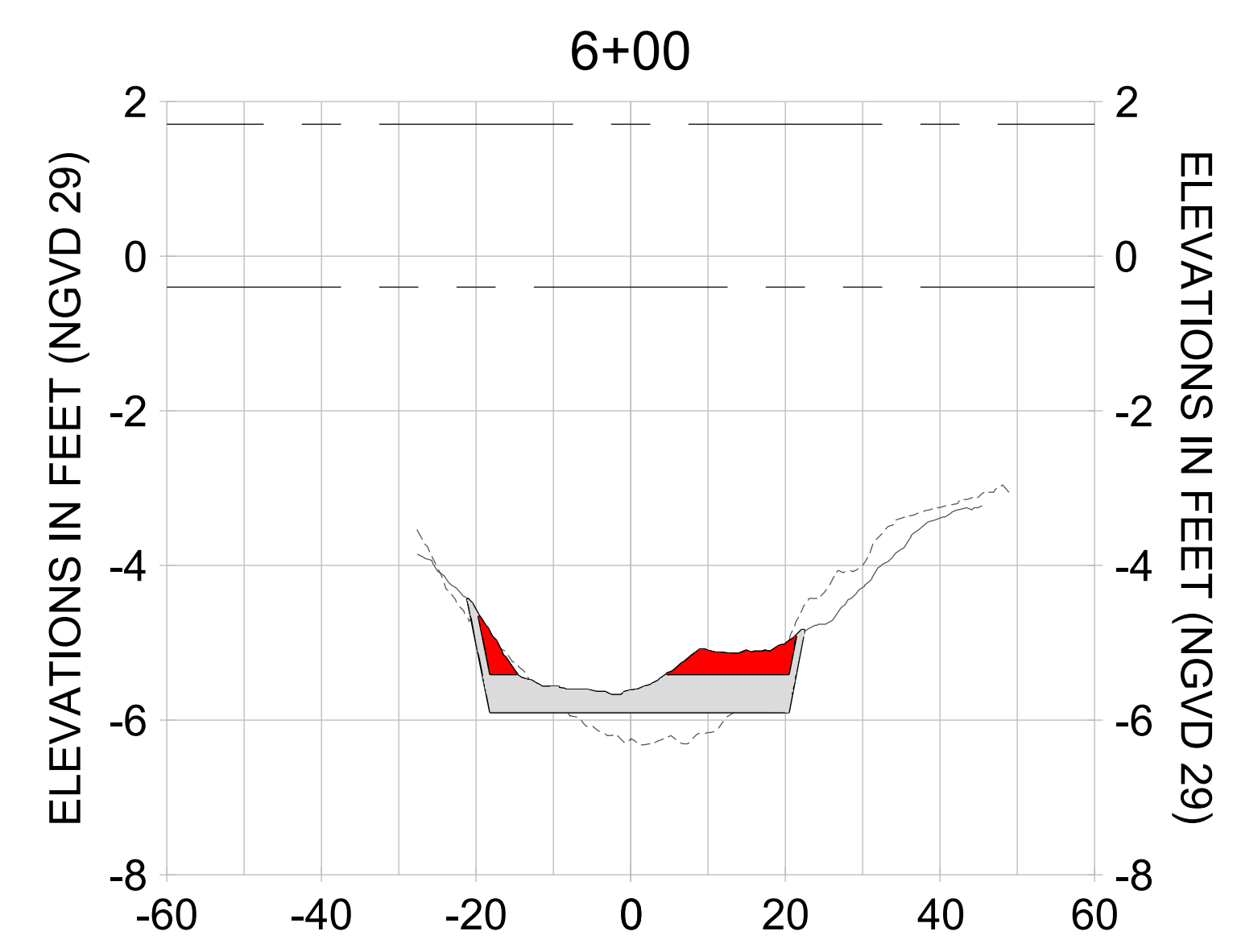
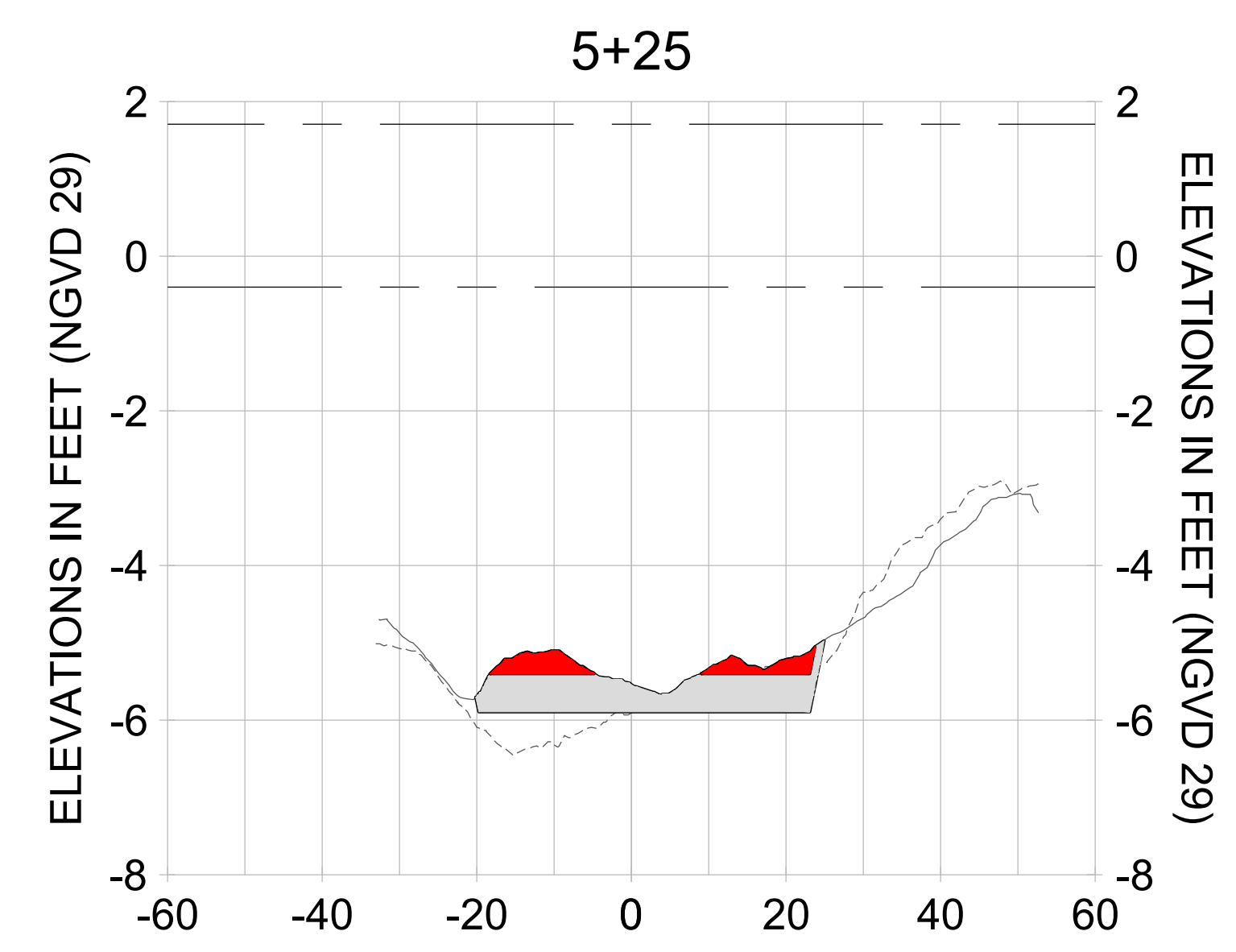
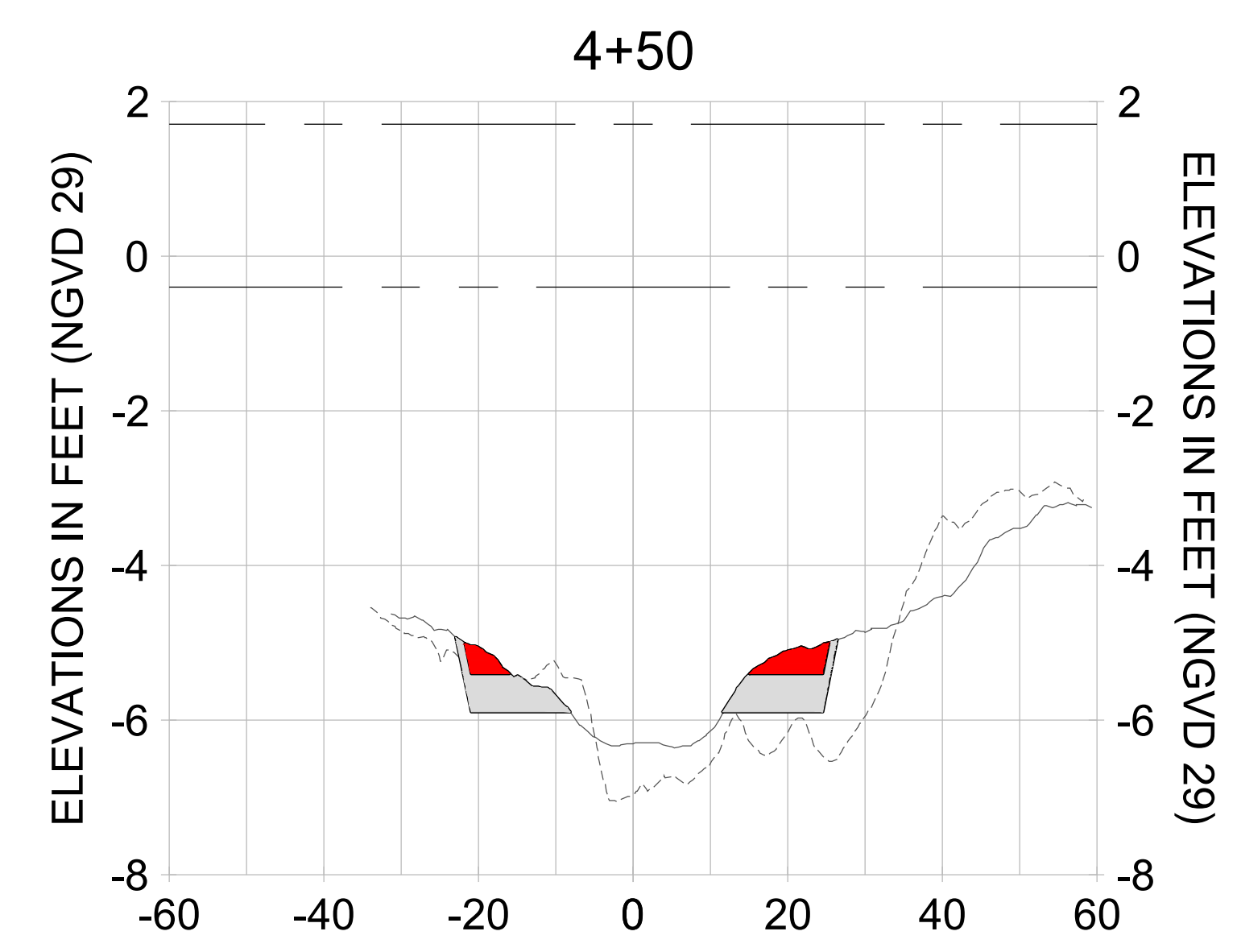
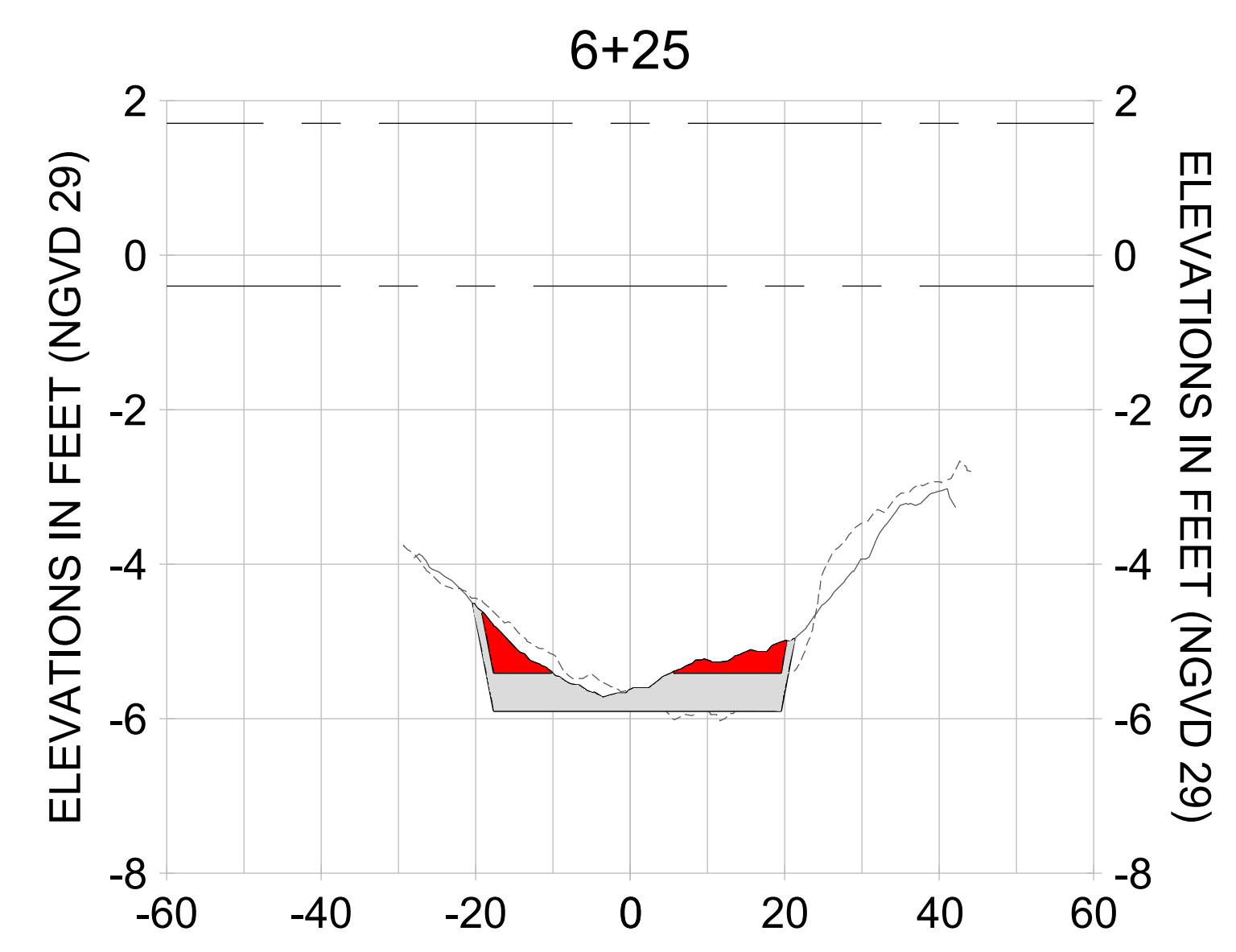
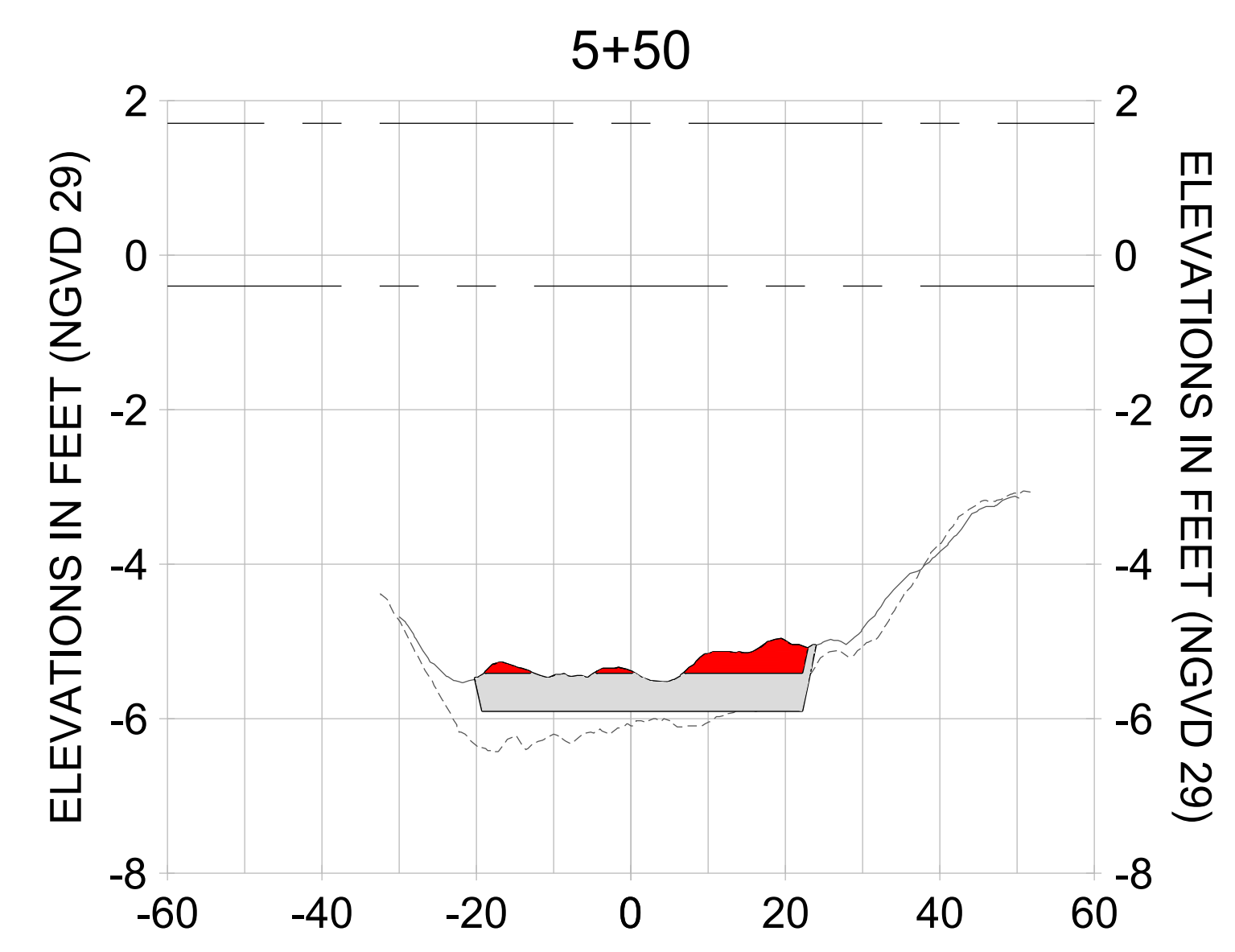
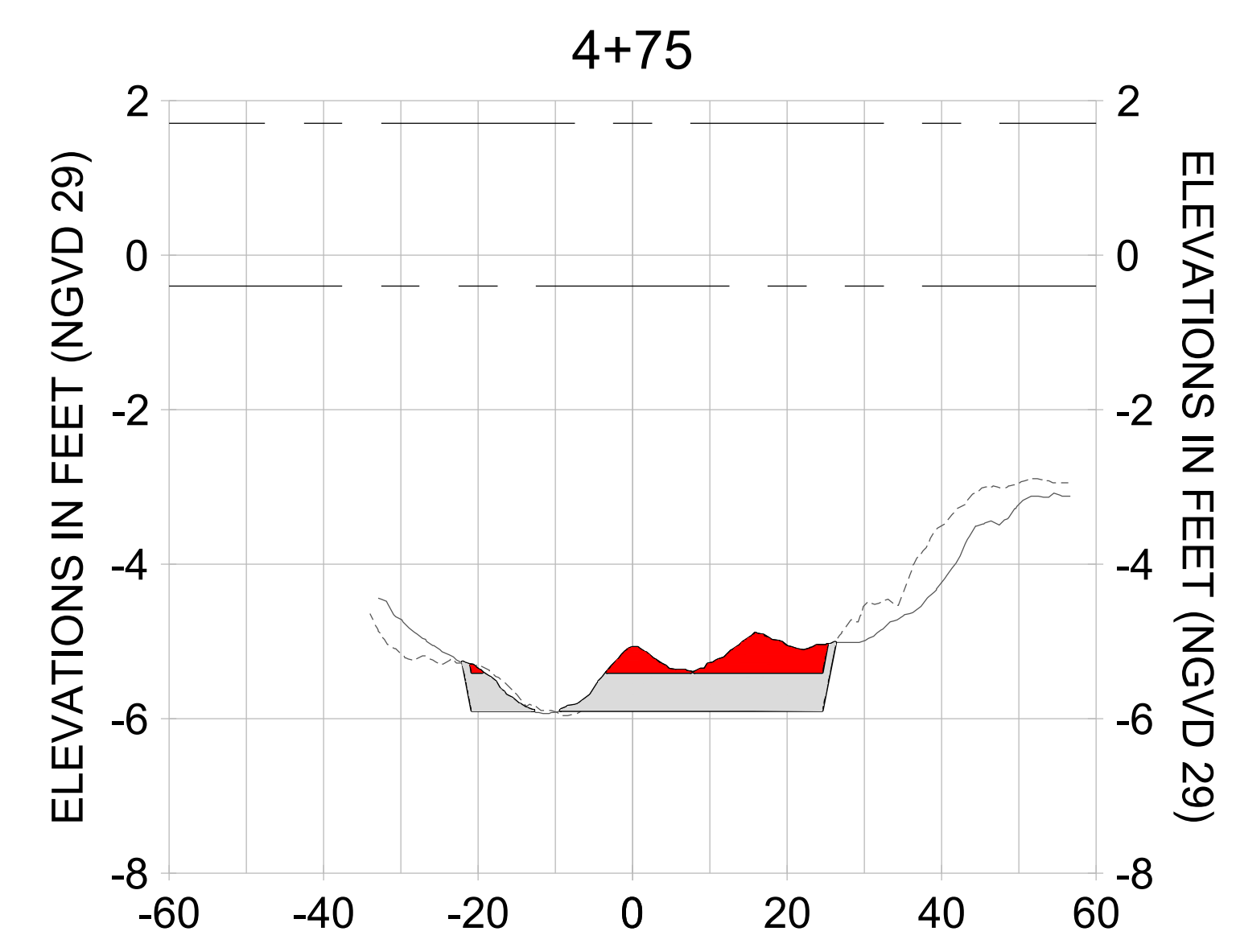
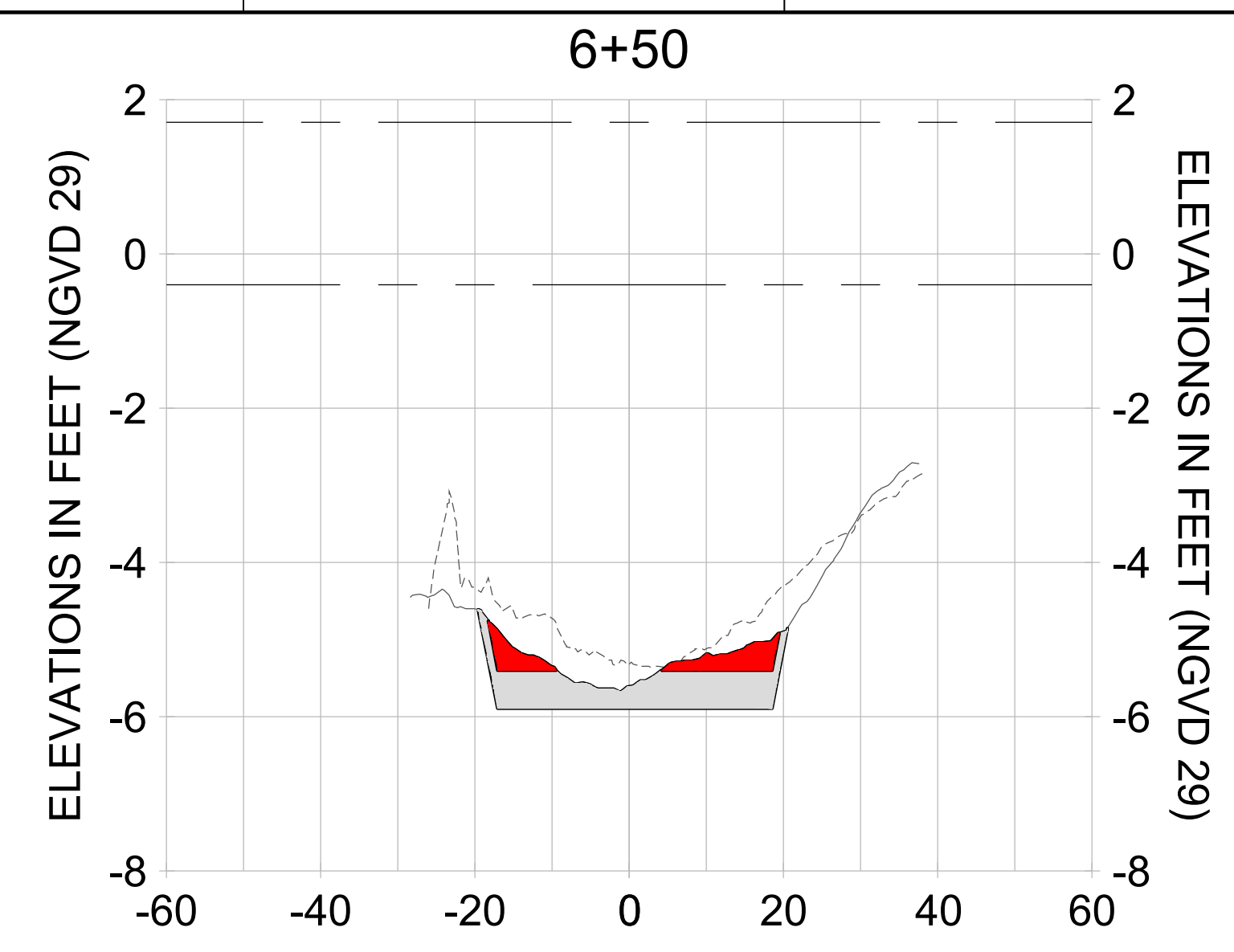
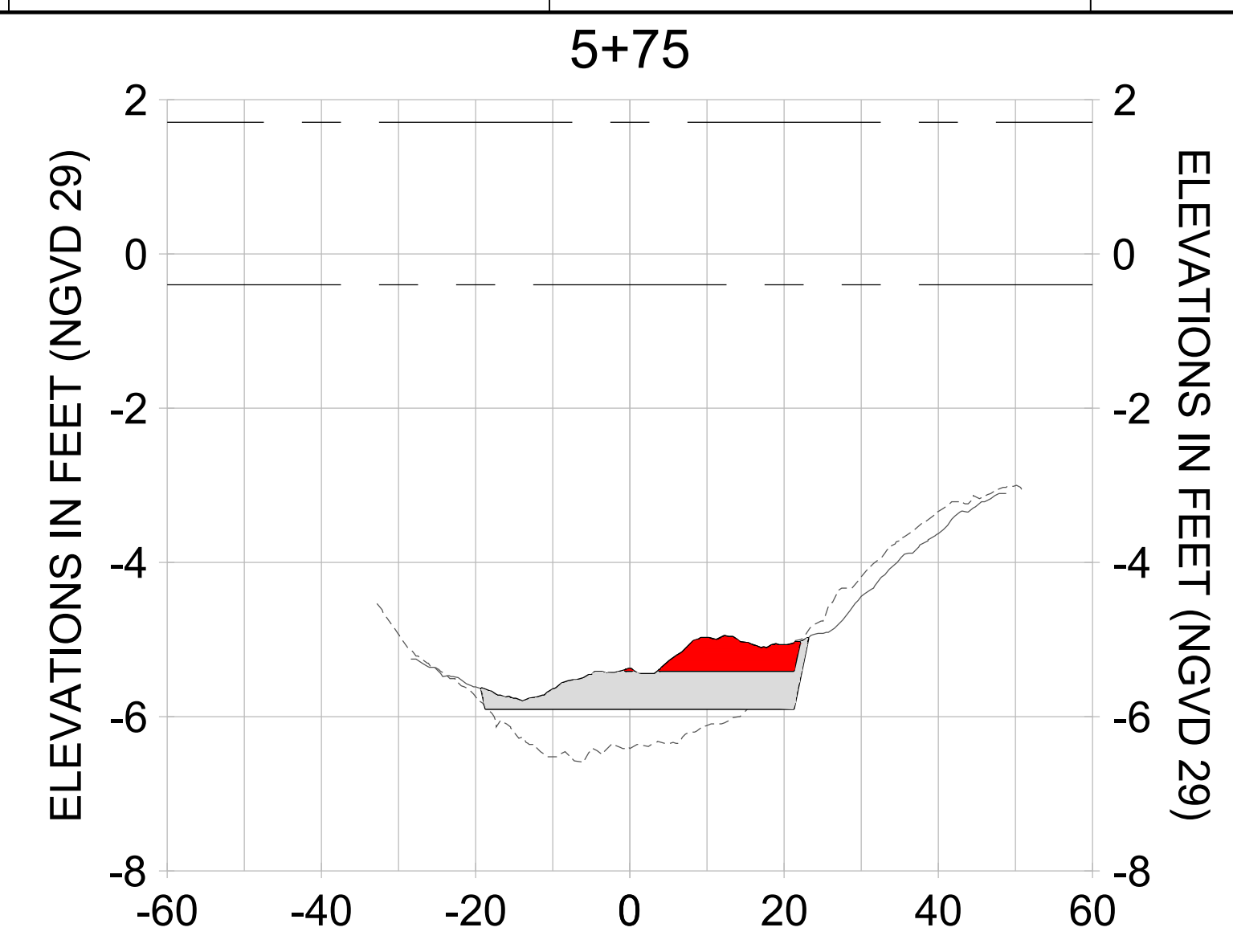
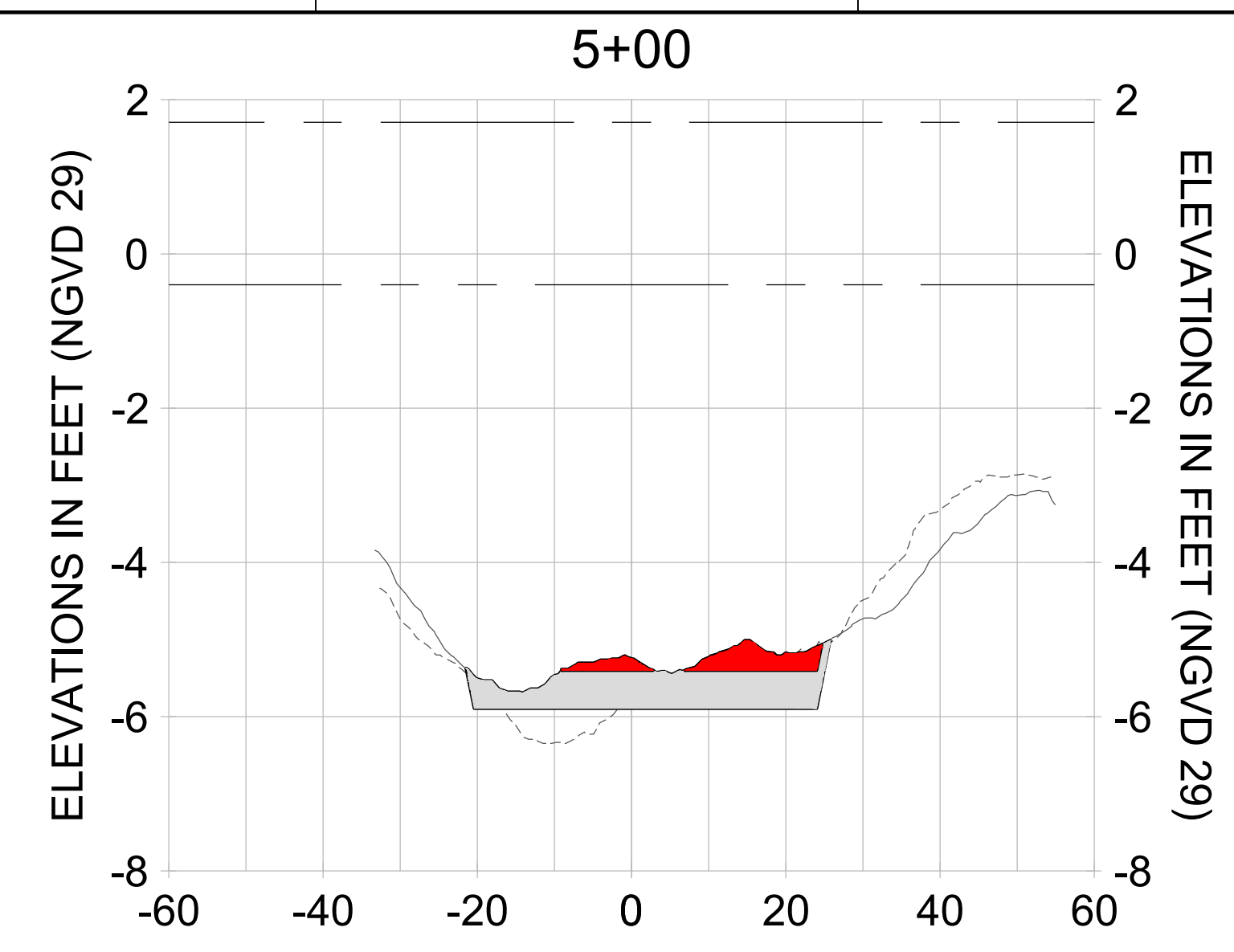
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-357**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
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- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u00525-pjfe01\workgroup\2022\active\17311281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-205.dwg Jan 10, 2020 - 9:41 am



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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DATE: _____

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL MAIN B**

Stantec

8801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 640-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

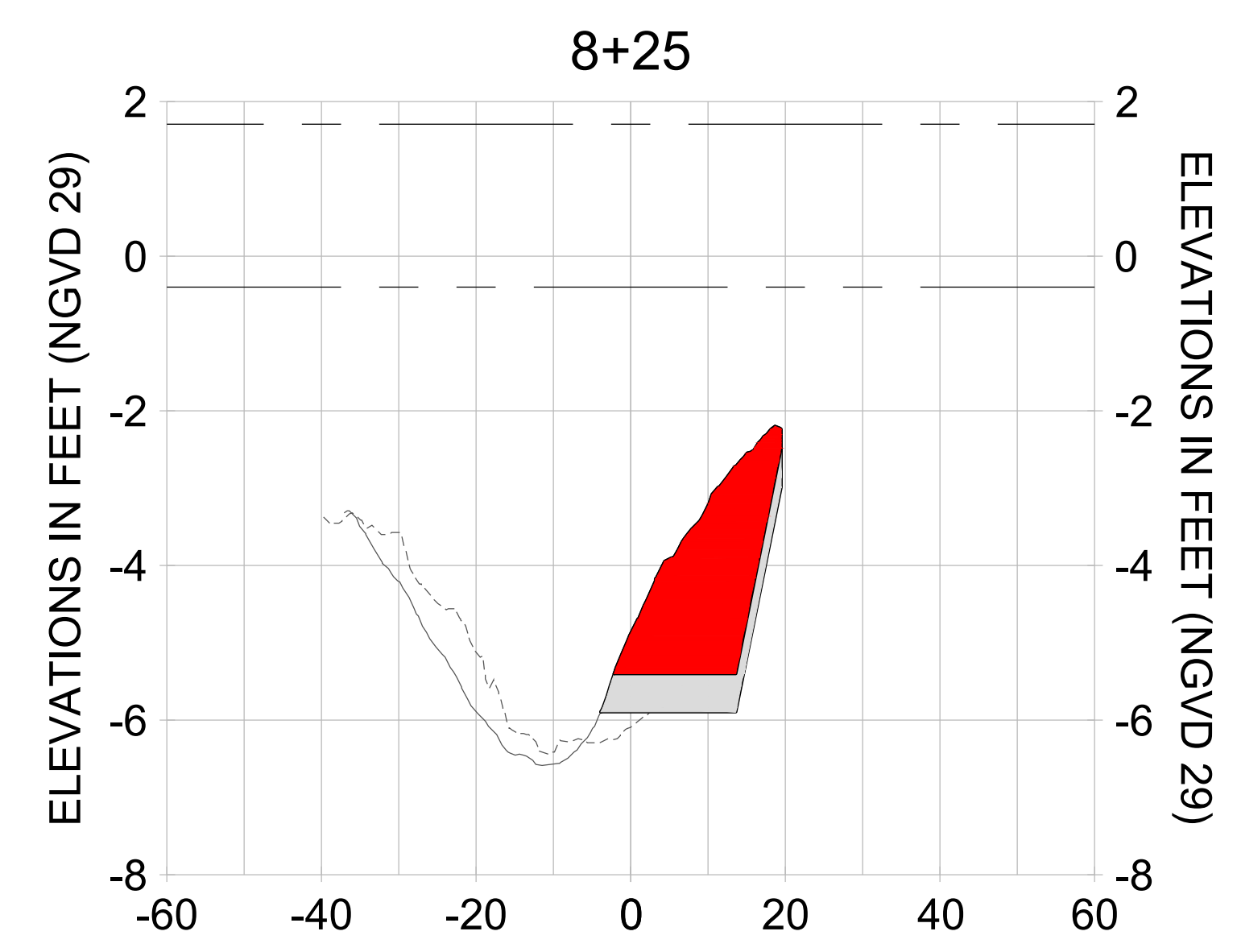
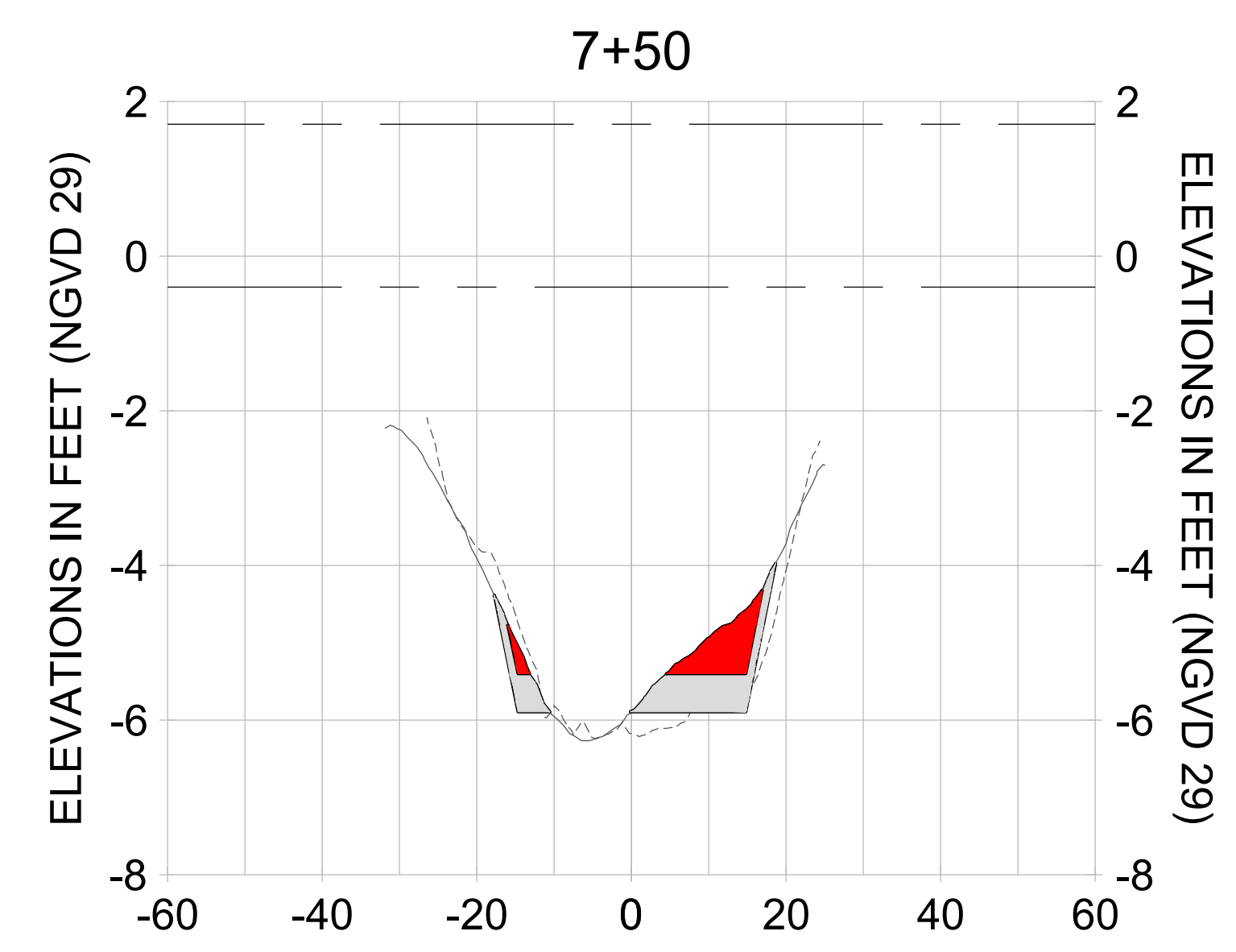
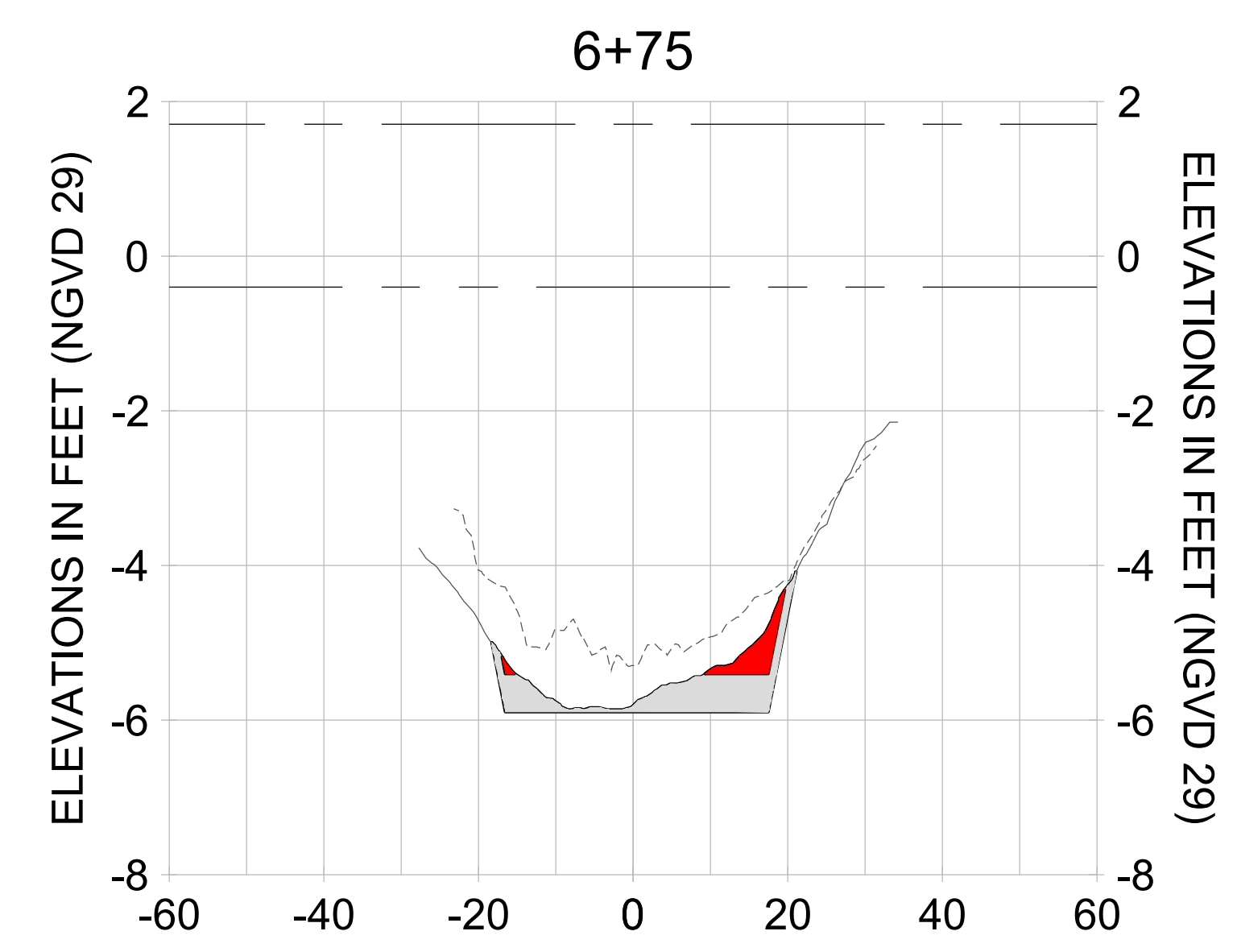
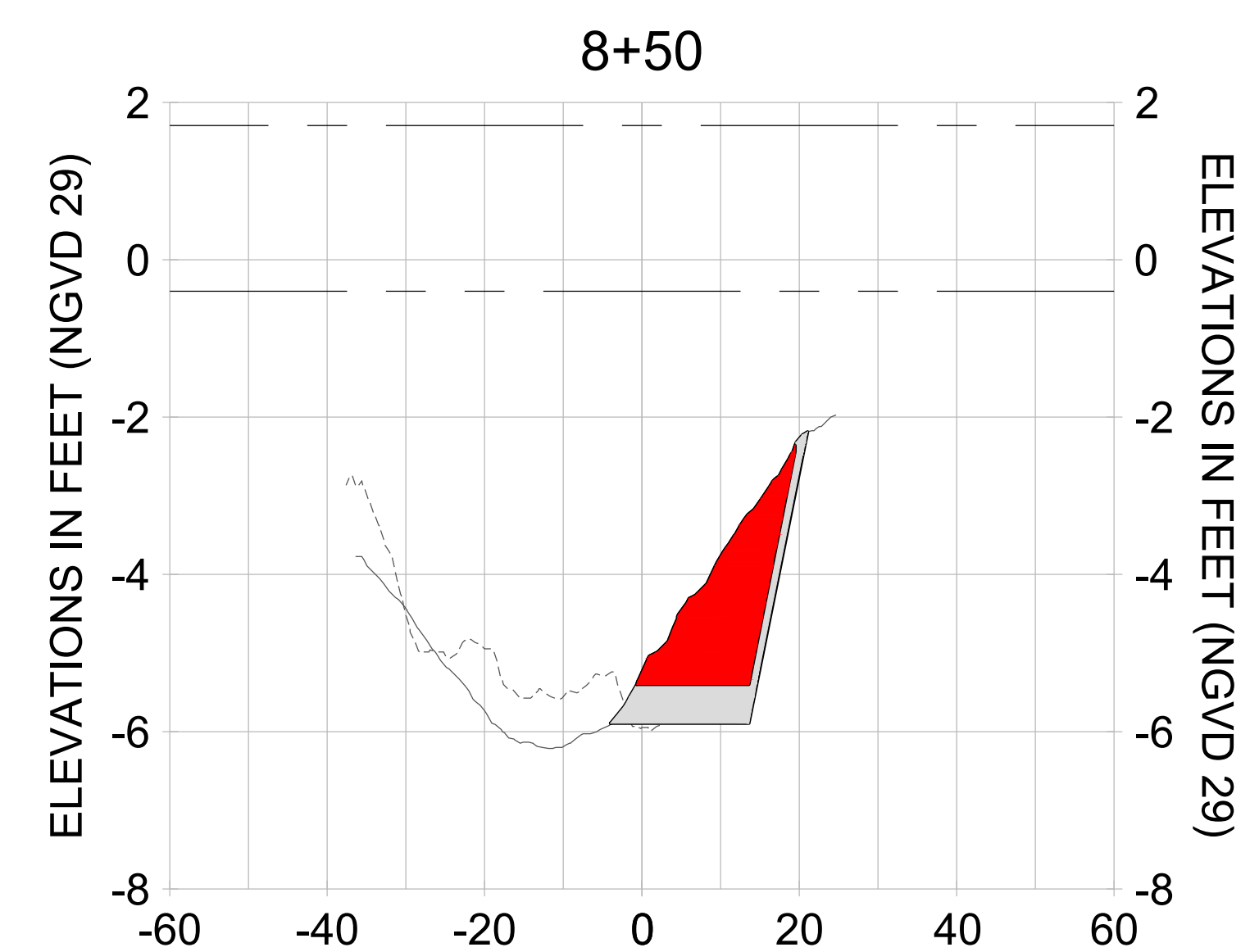
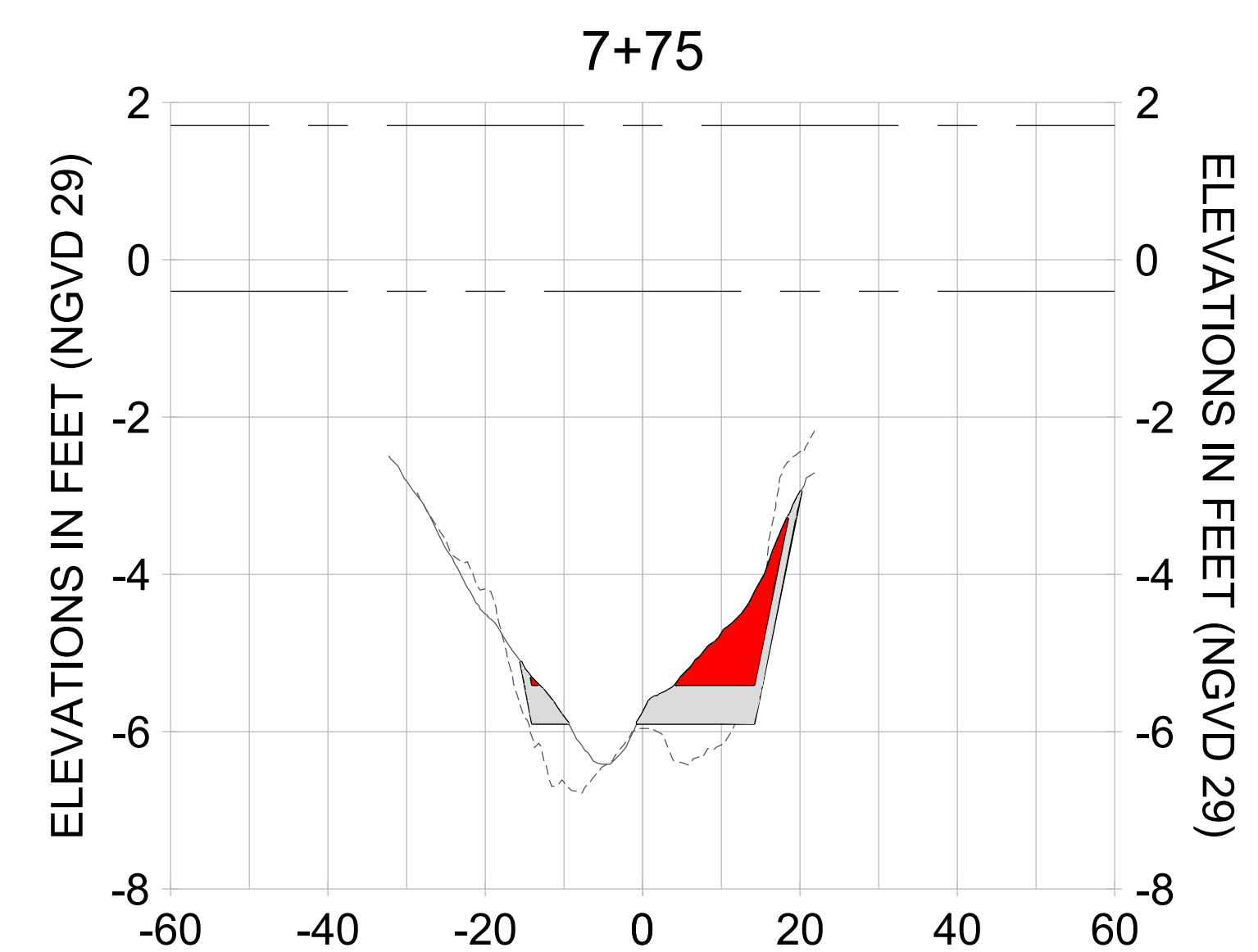
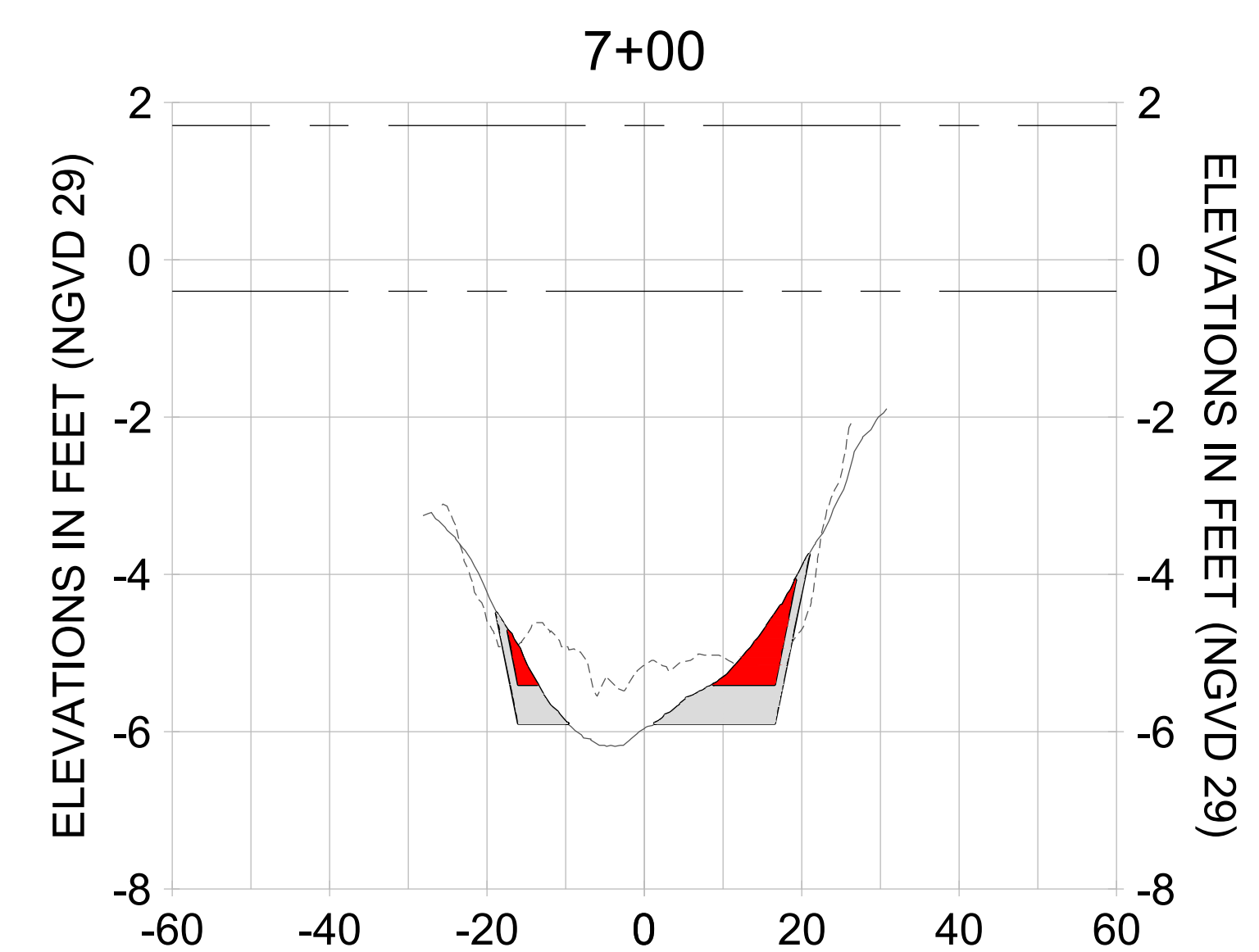
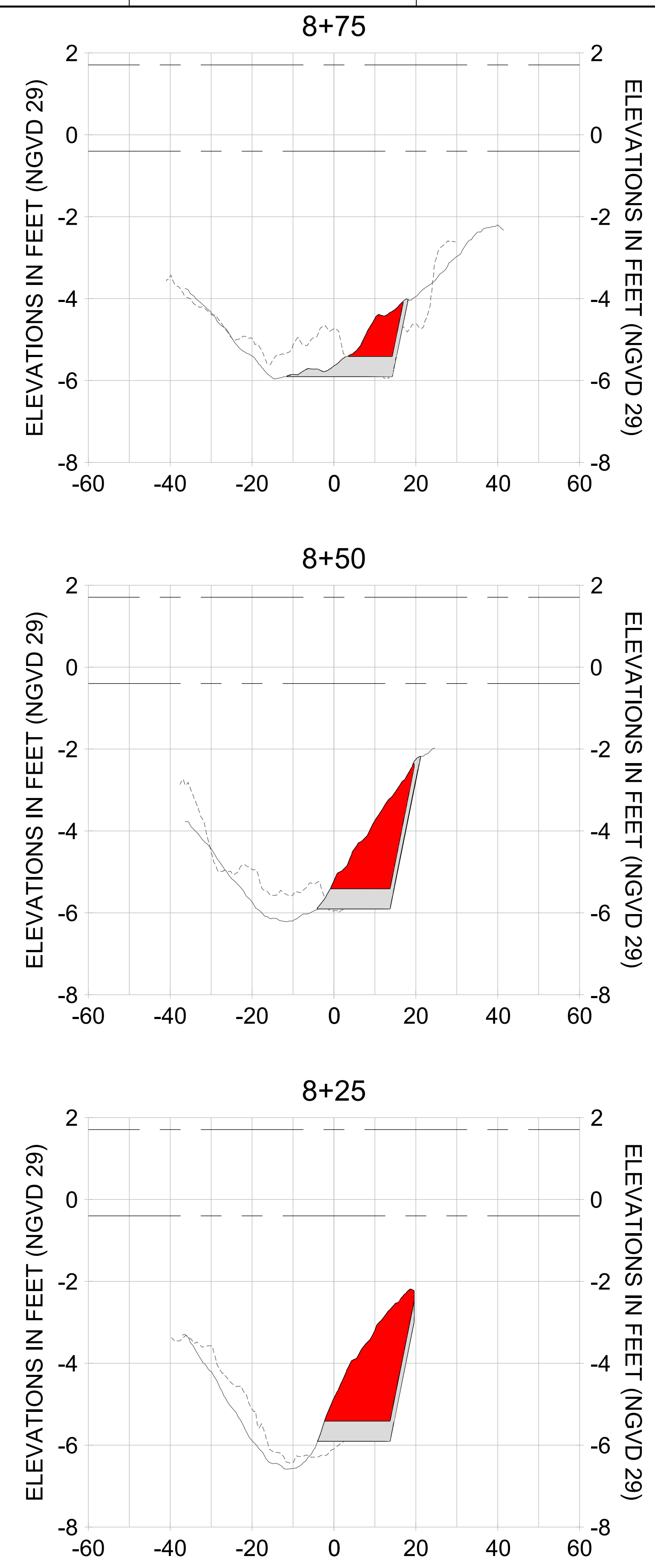
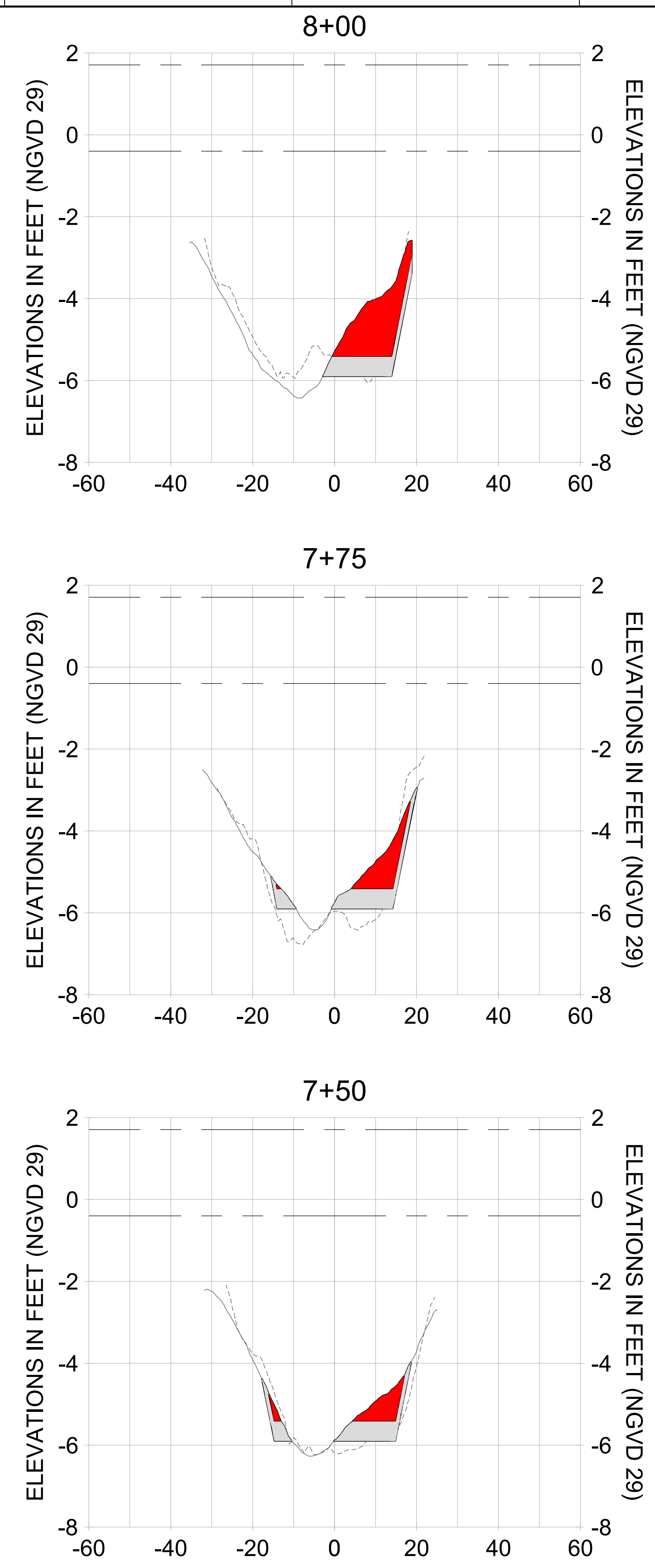
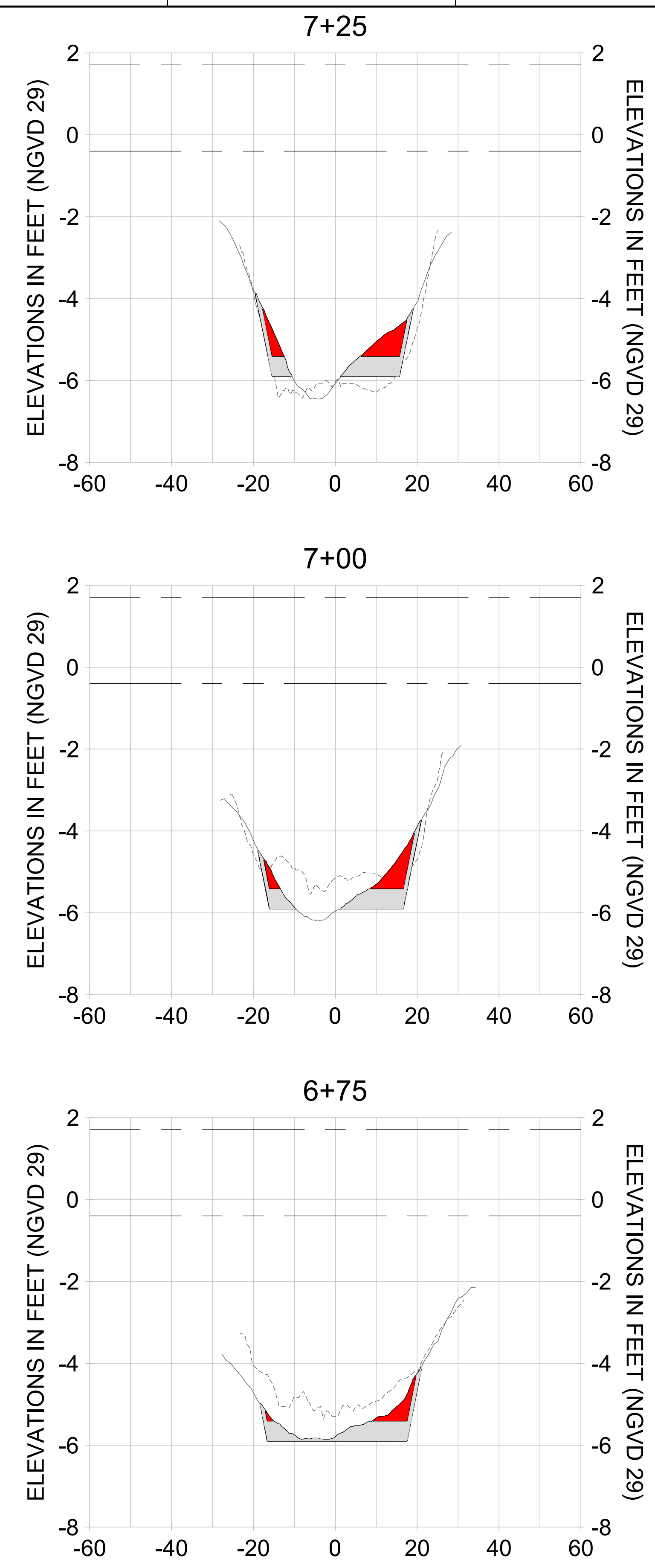
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-358**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- - - AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- - - MEAN HIGH WATER (1.71' NGVD 29)
- - - MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2022\active\17311281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-205.dwg Jan 10, 2020 - 9:41am



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

FOR PERMITTING PURPOSES ONLY

DATE: _____

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL MAIN B**

3801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 440-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

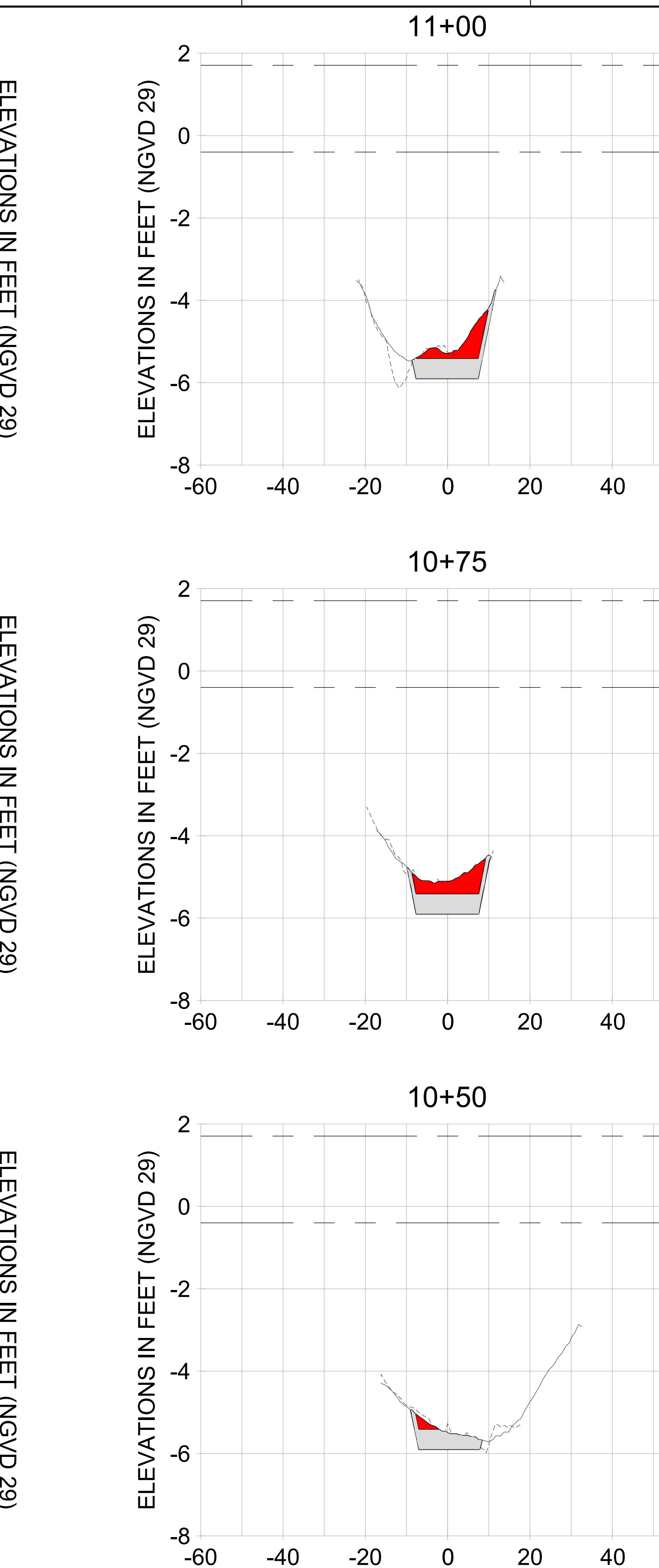
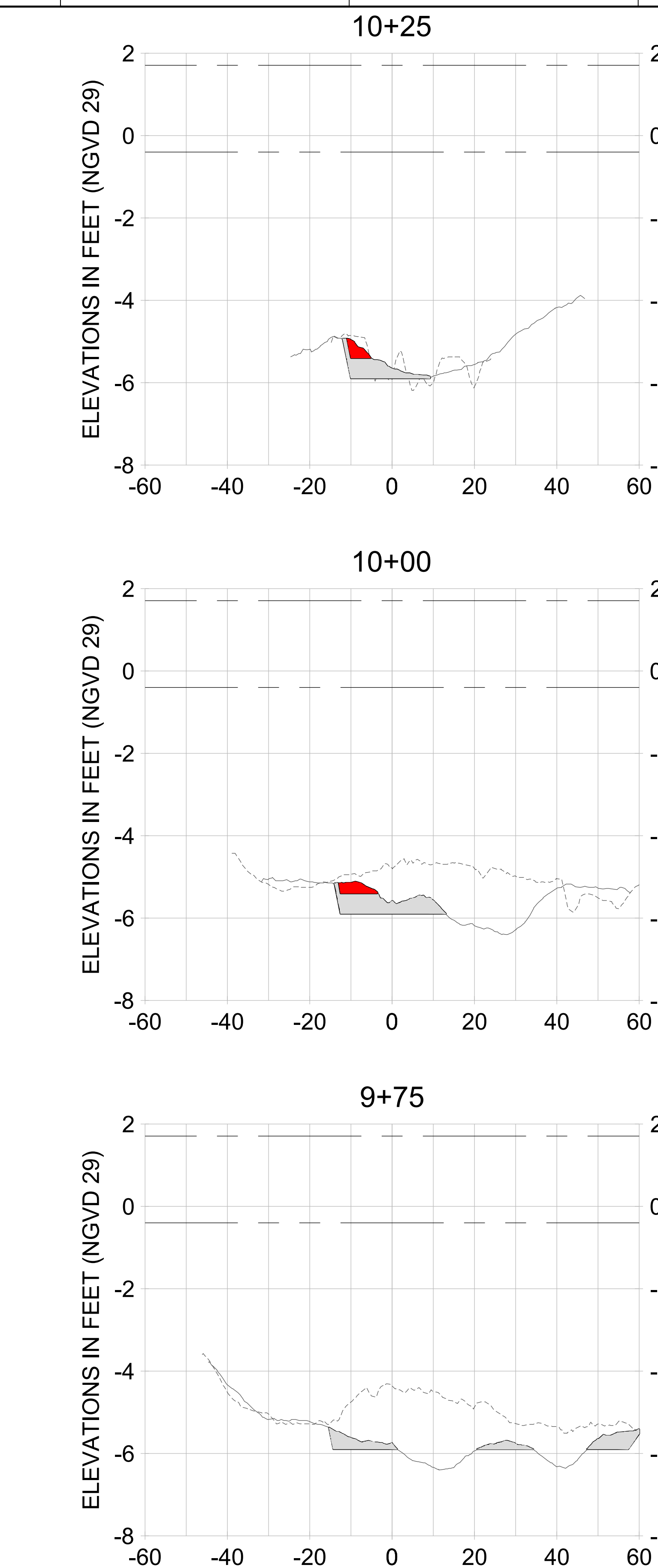
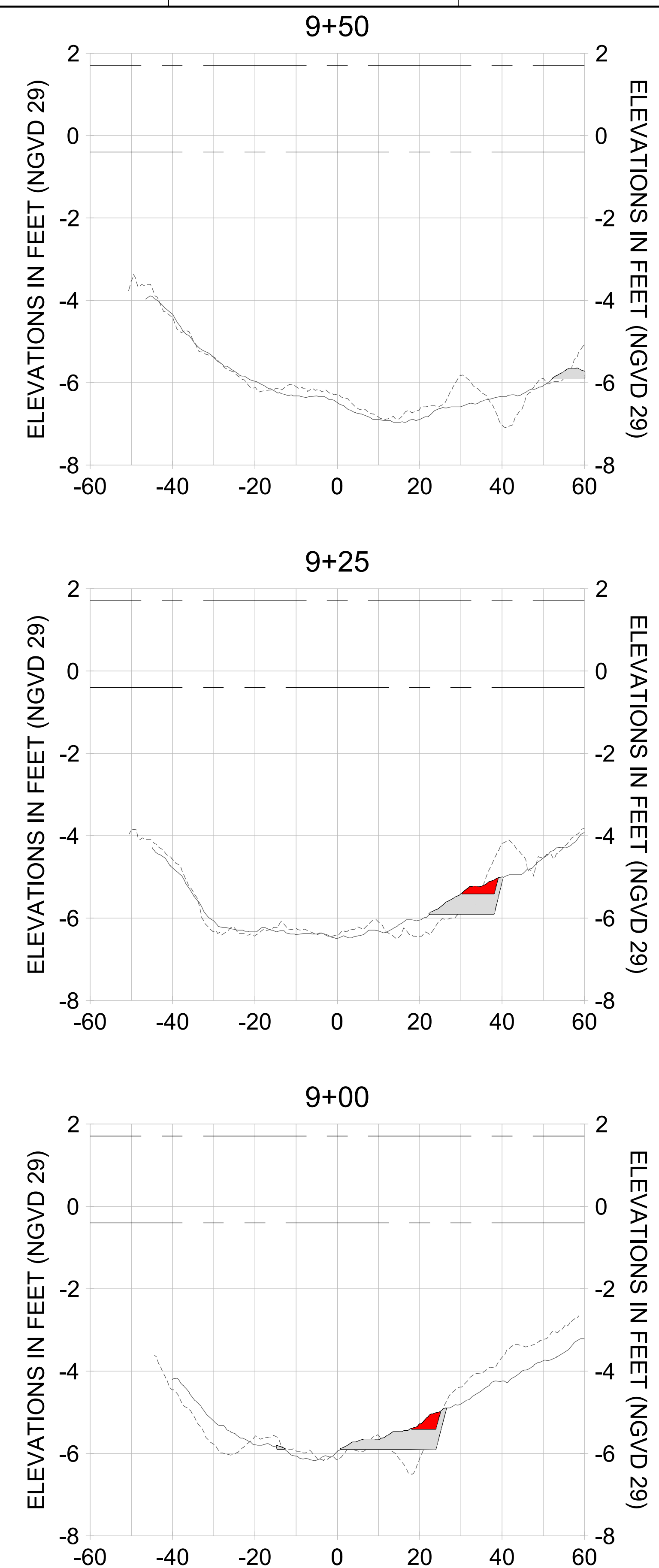
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-359**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

- LEGEND:**
- AS-BUILT SURVEY (AUGUST 2012)
 - MULTI-BEAM SURVEY (AUGUST 2019)
 - DREDGE TEMPLATE (-5.4' to -5.9' NGVD 29)
 - DREDGE REMOVAL (TO -5.4' NGVD 29)
 - OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
 - MEAN HIGH WATER (1.71' NGVD 29)
 - MEAN LOW WATER (-0.40' NGVD 29)

PERMIT SKETCHES



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

FOR PERMITTING PURPOSES ONLY

DATE: _____

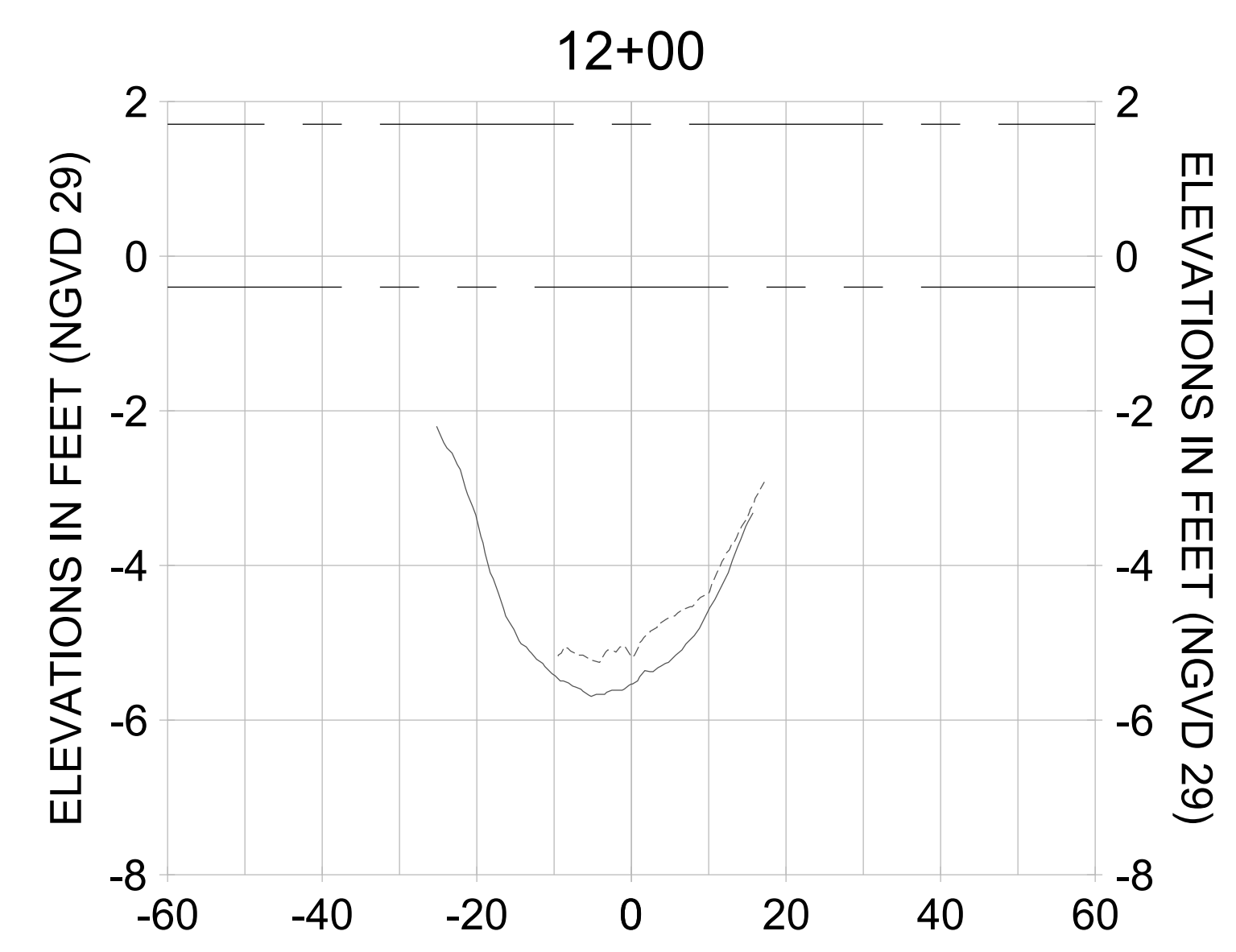
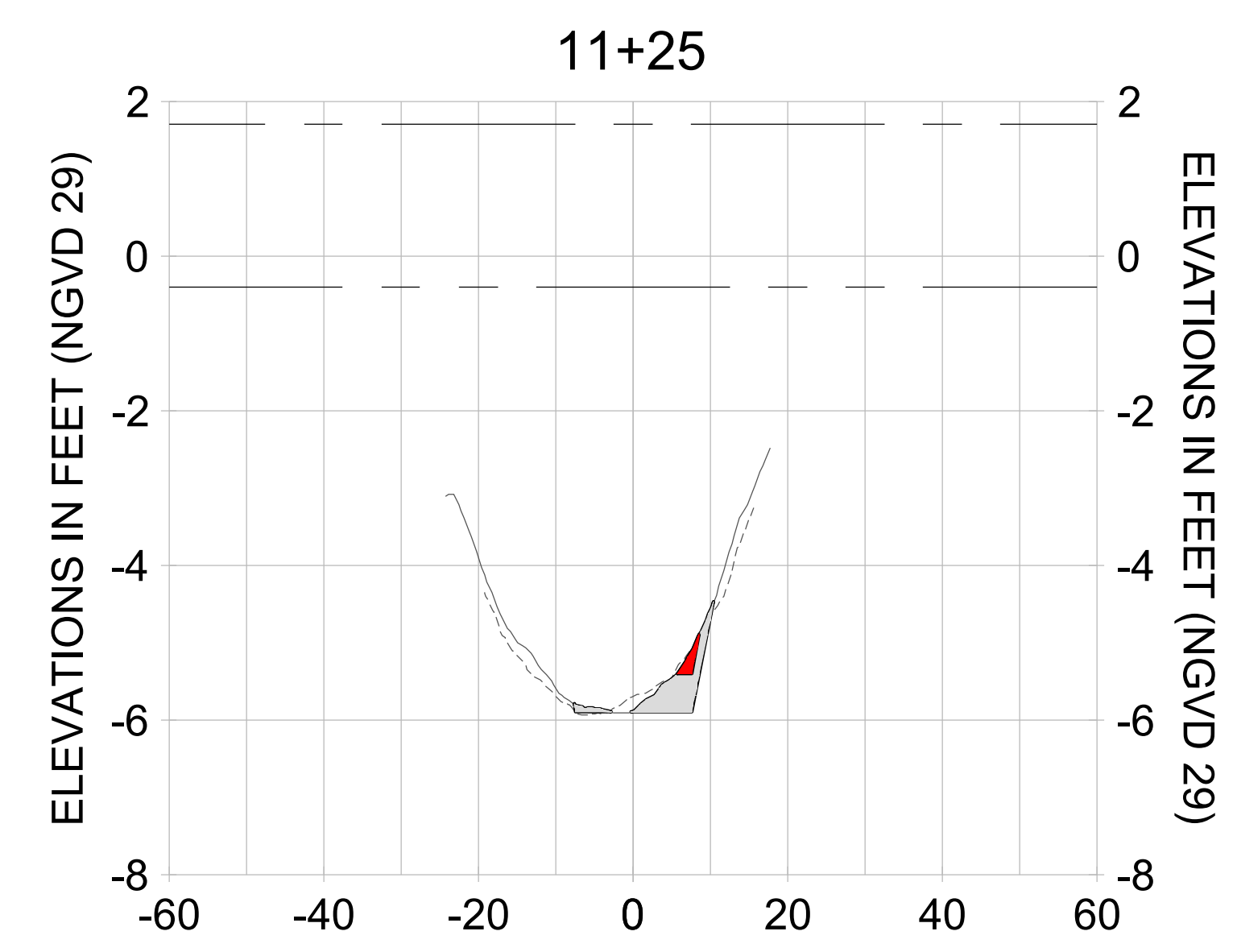
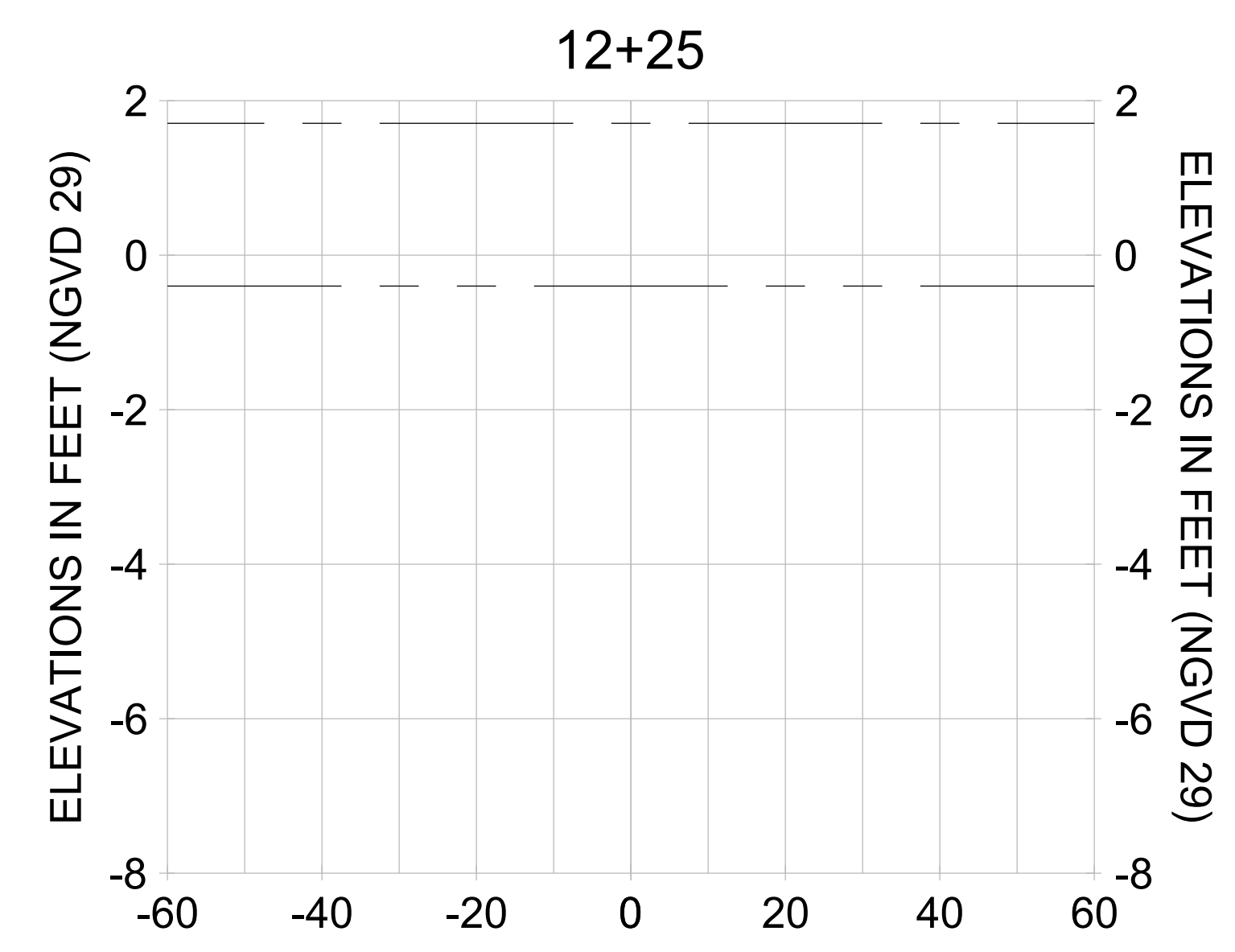
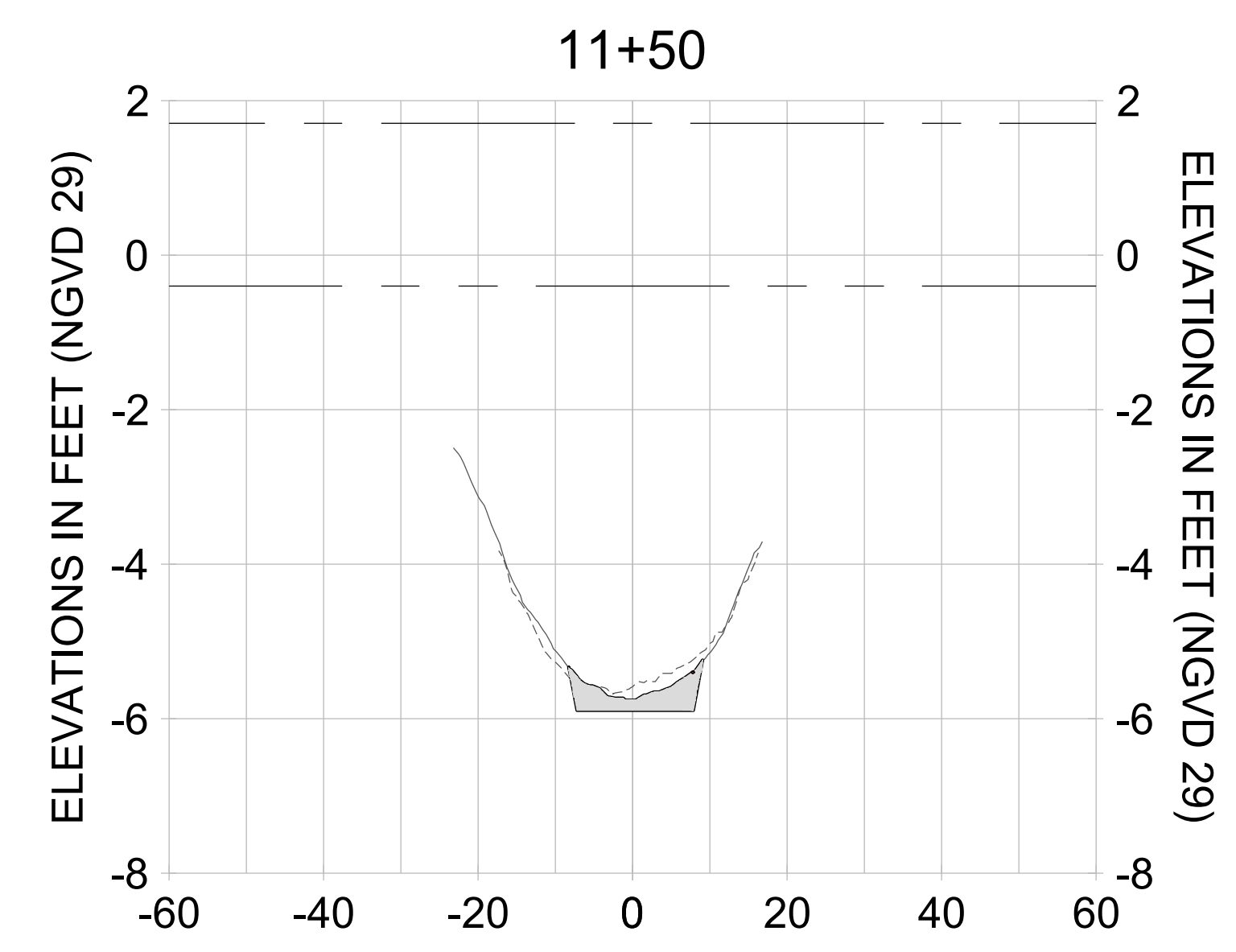
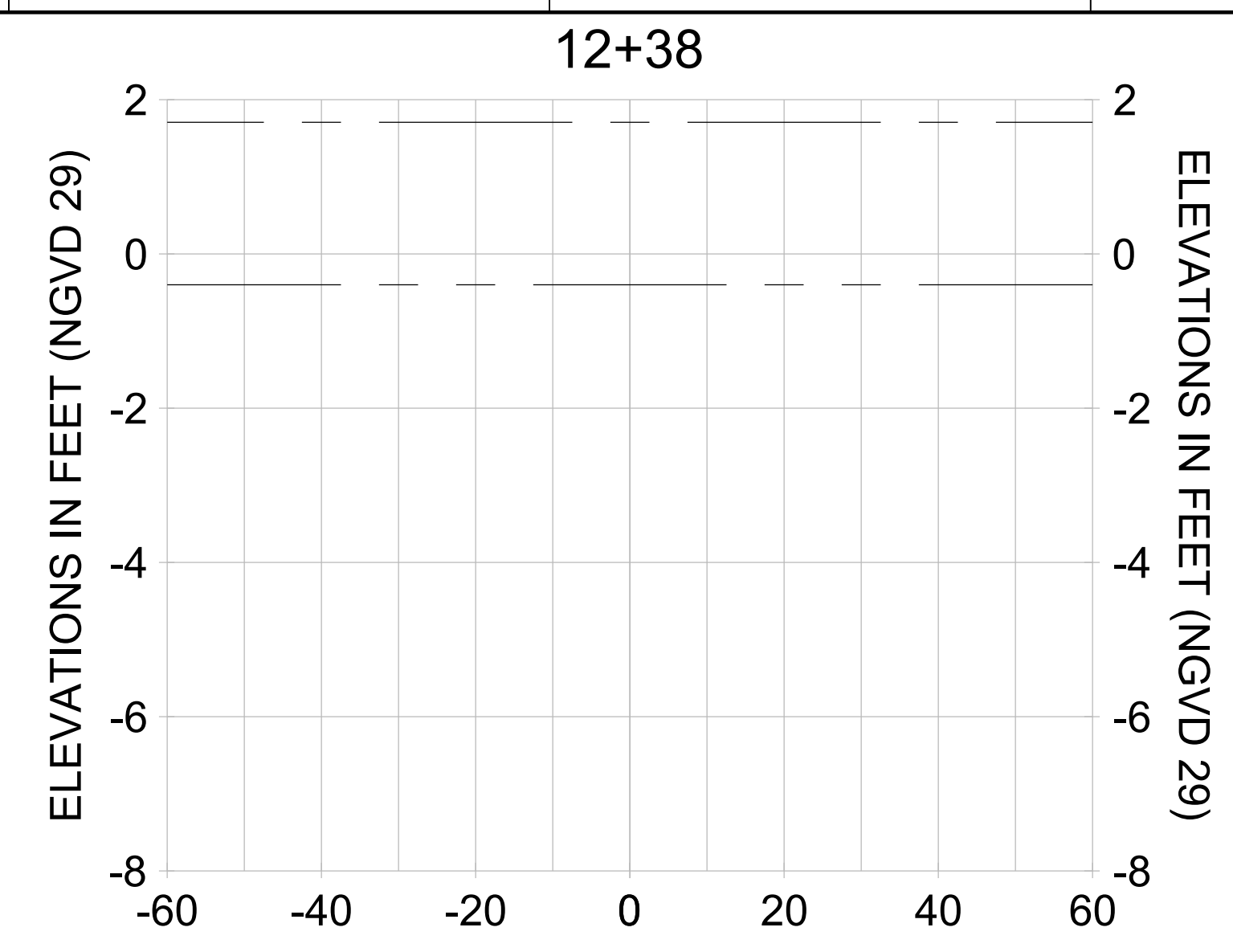
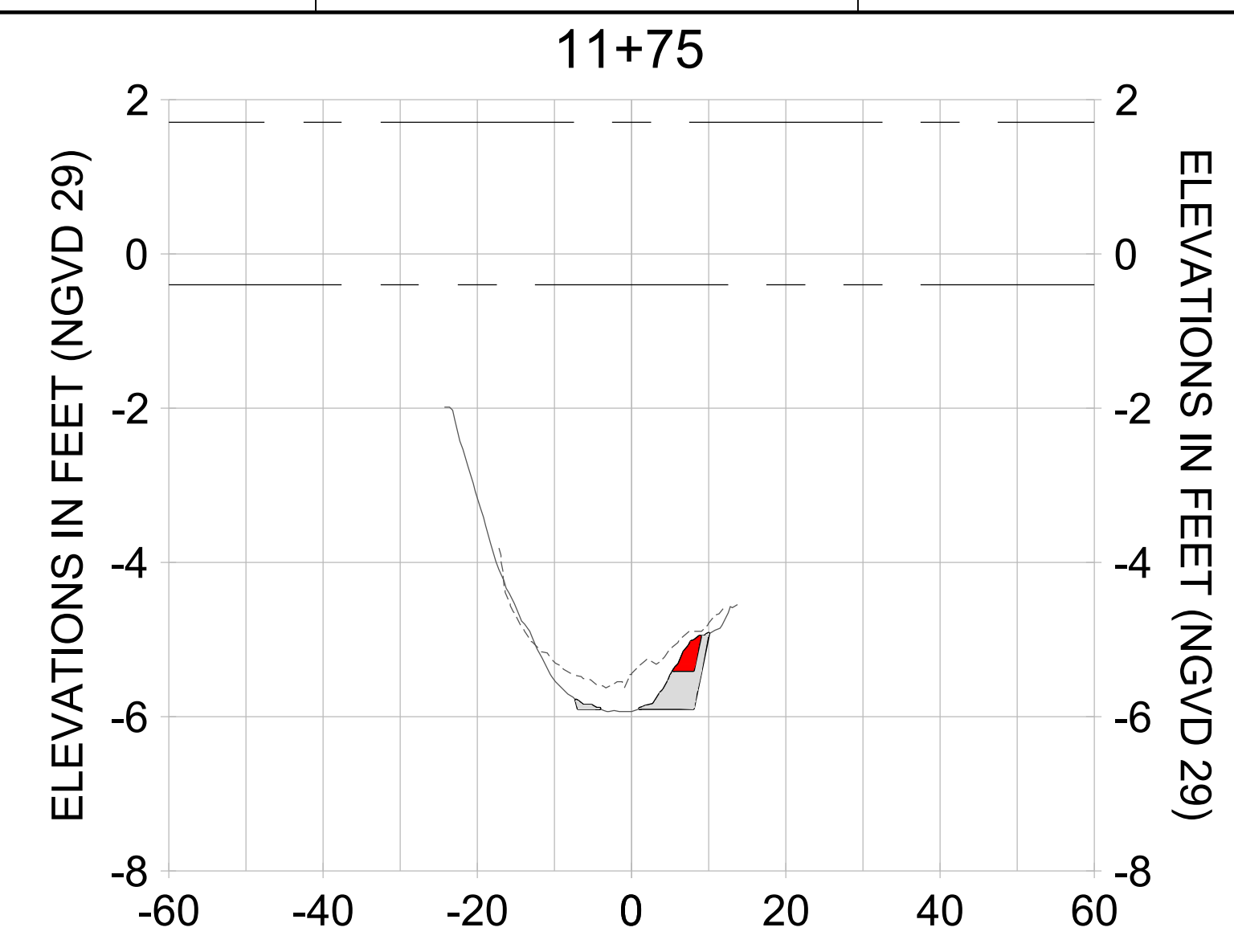
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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL MAIN B**

<small>5801 PELICAN BAY BLVD SUITE 300 NAPLES, FL 34108 TEL: (239) 645-6640 WWW.STANTEC.COM</small>	
JOB NO.:	2028113191
DRAWN:	KHN
DESIGN:	MSS
CHECKED:	JRT
APPROVED:	MSS
SHEET NO.:	C-360



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u0525-pjfile01\workgroup\2022\active\1731281\Stantec\East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-265.dwg Jan 10, 2020 - 9:42am



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL MAIN B1**

STANTEC
 5801 WILCOX BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 640-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

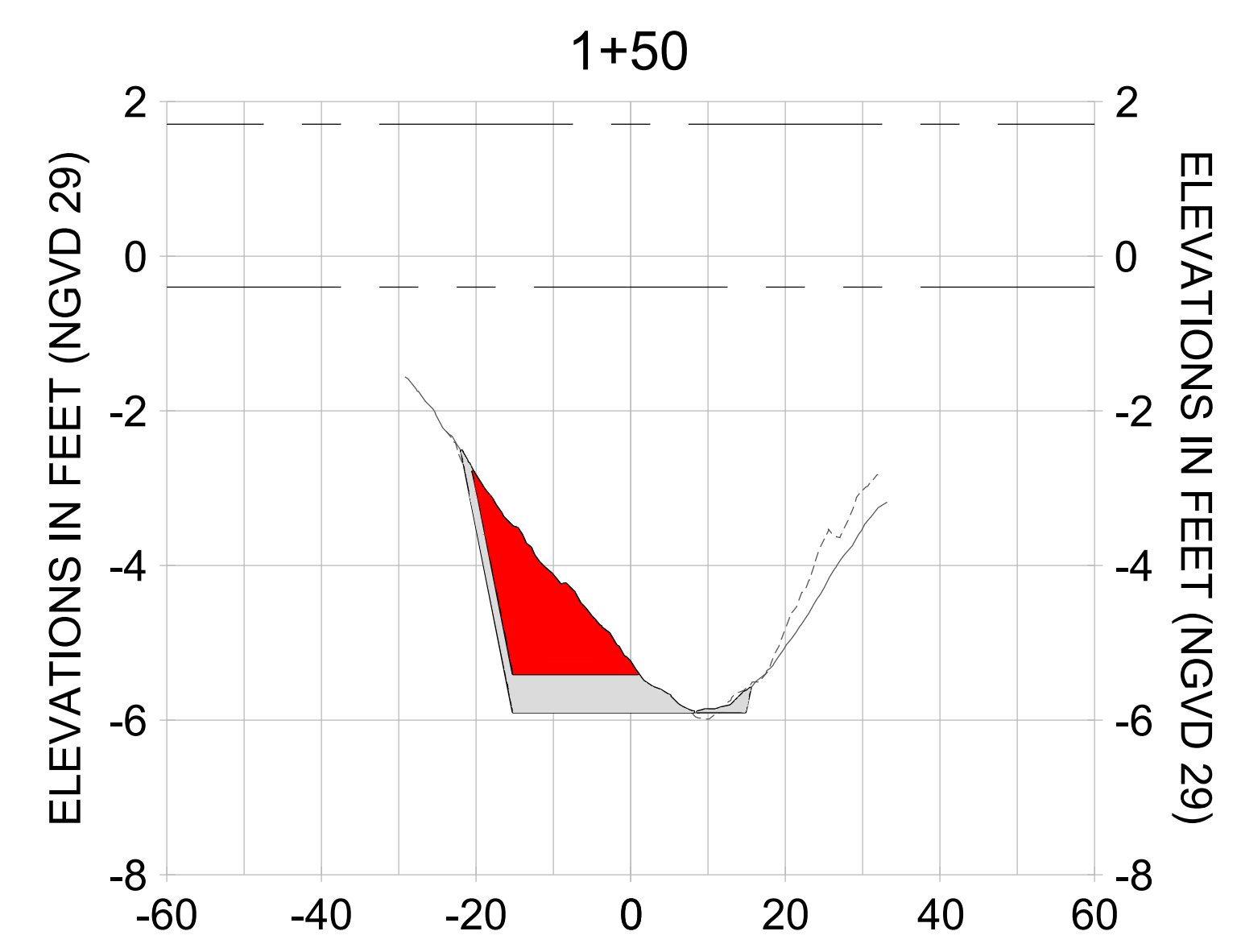
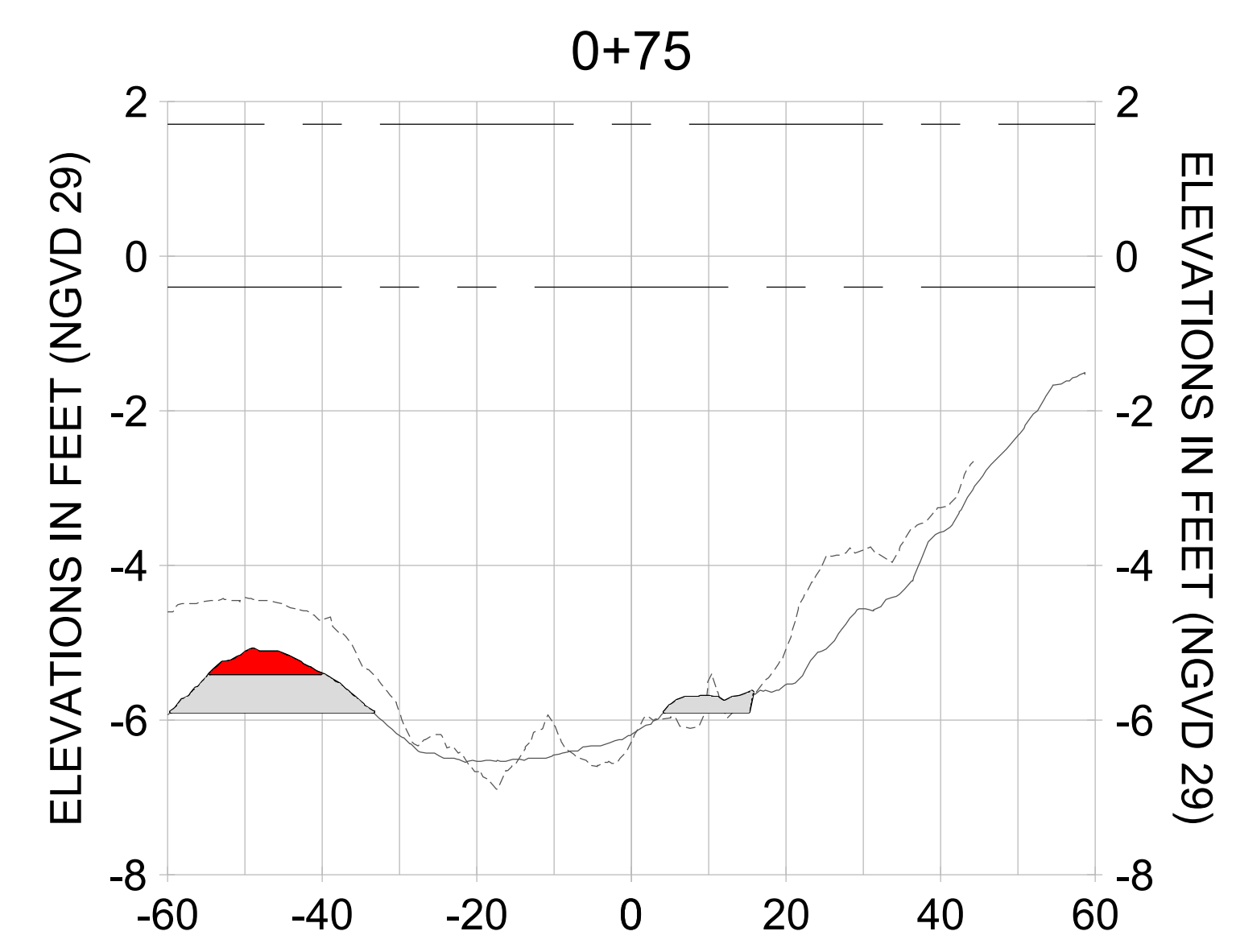
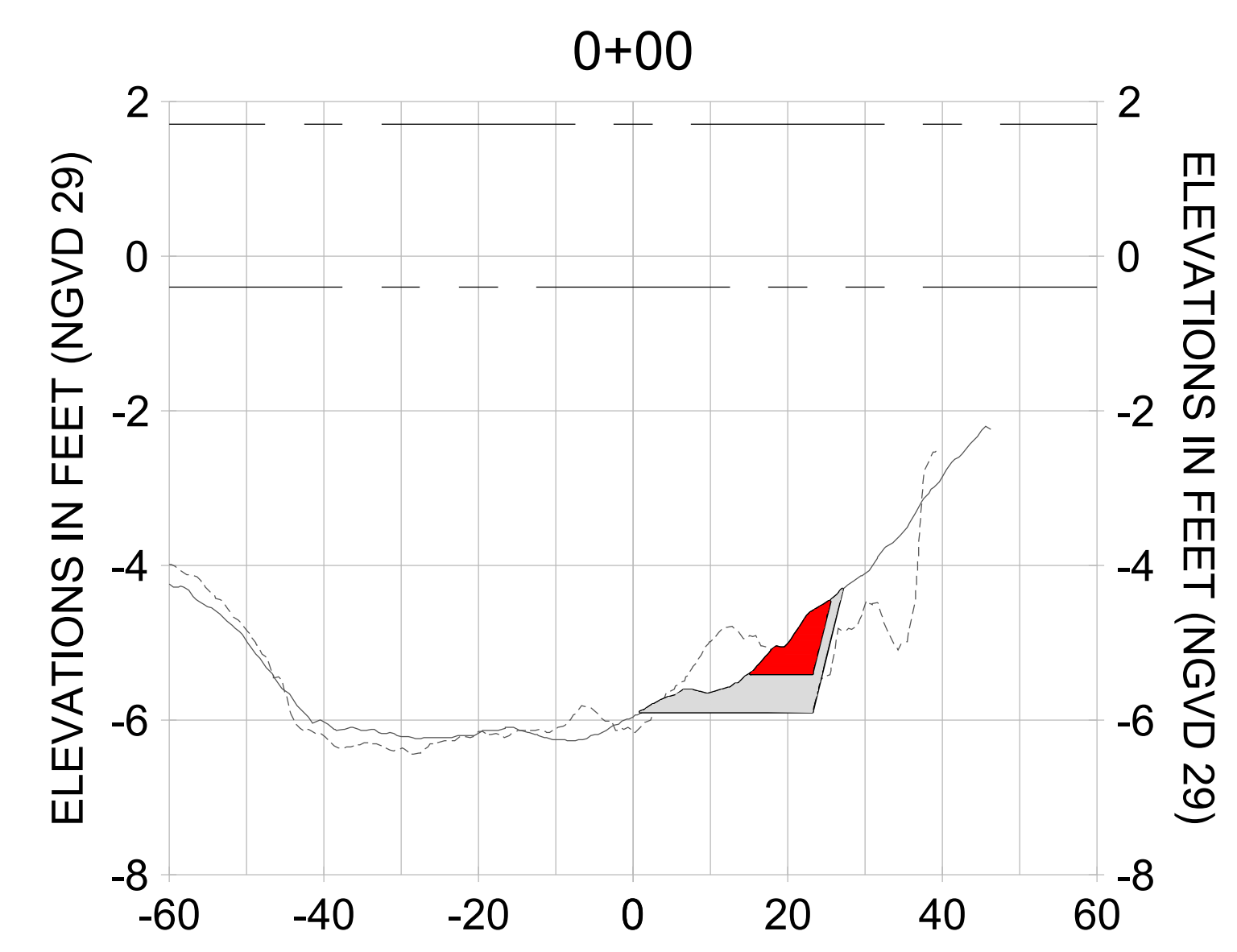
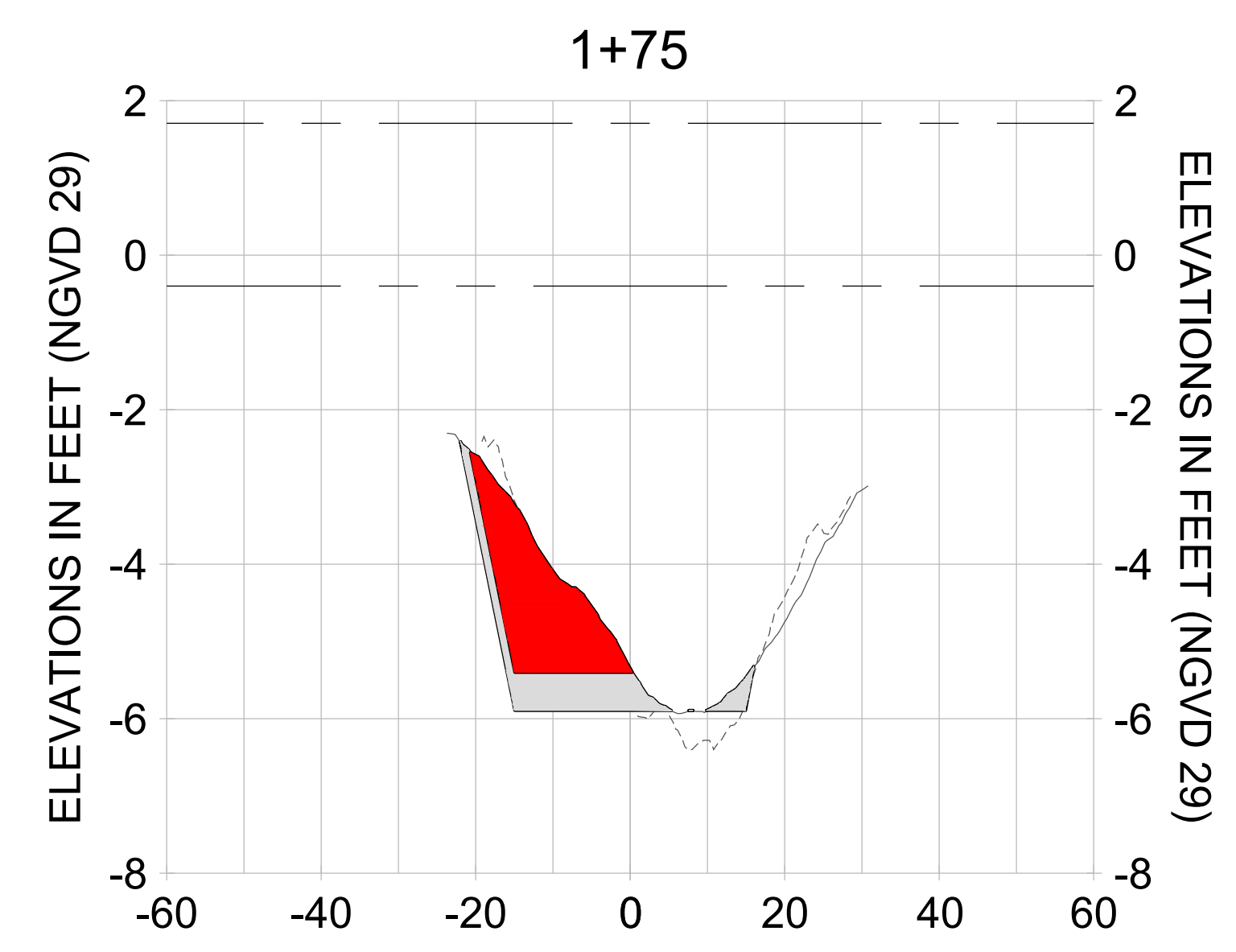
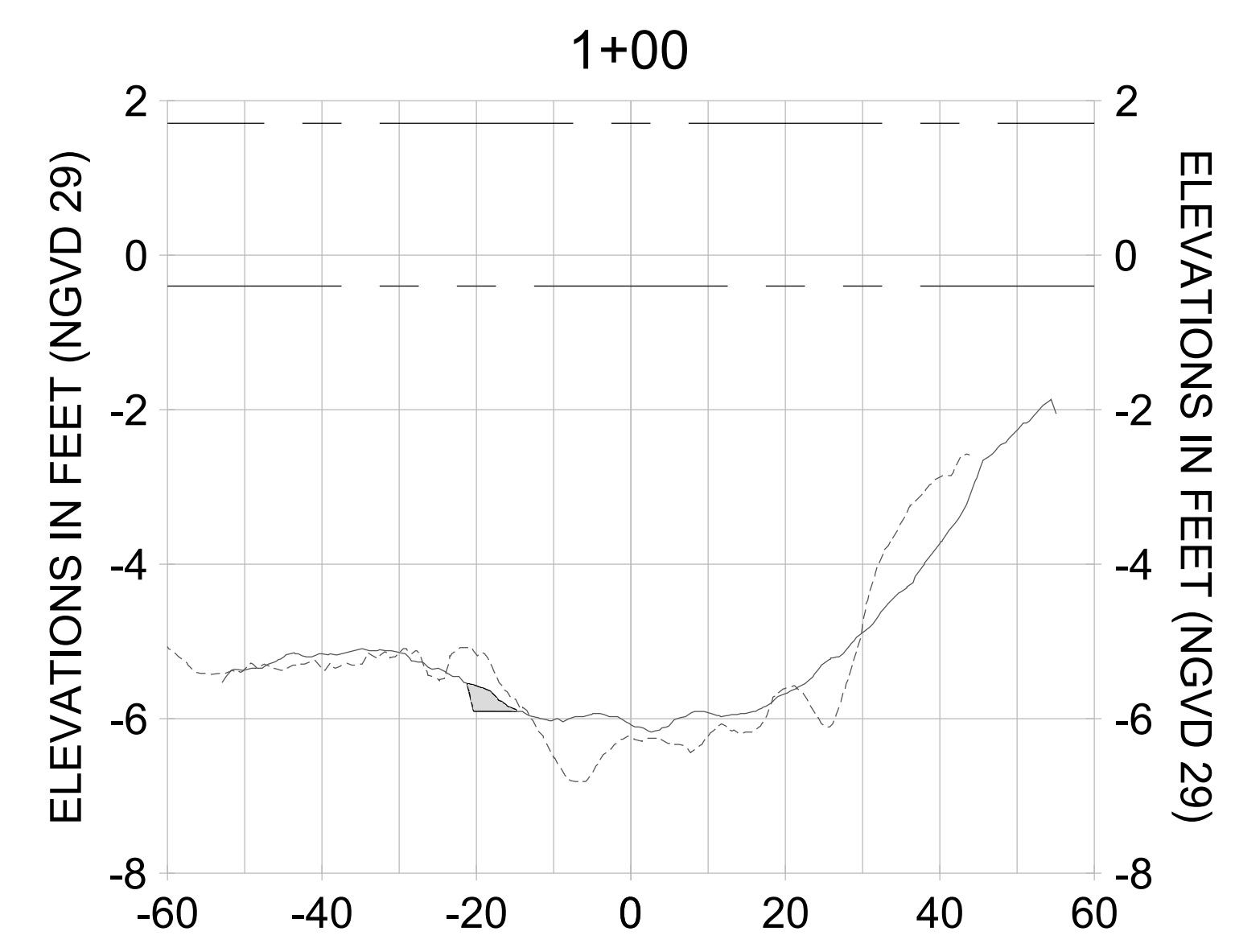
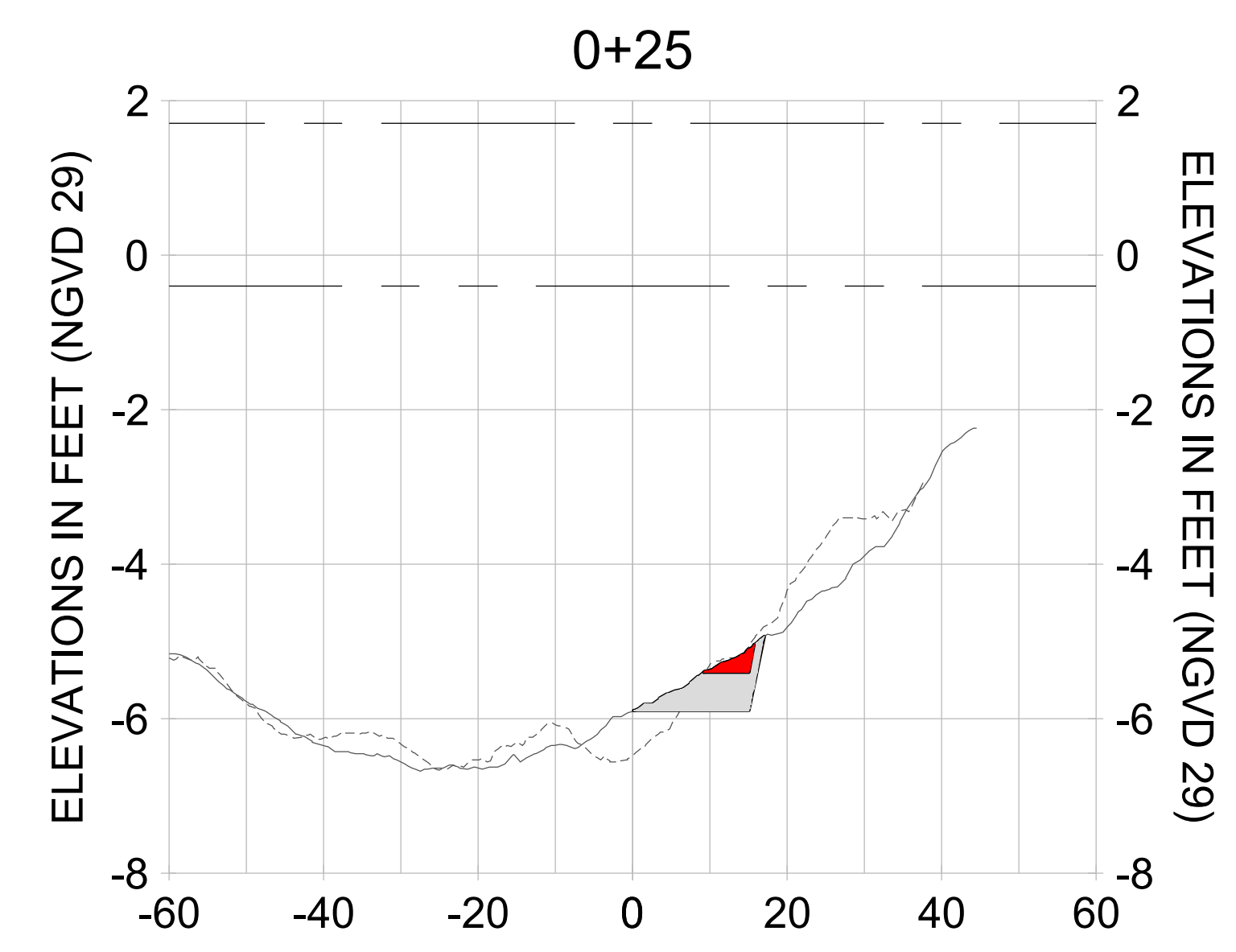
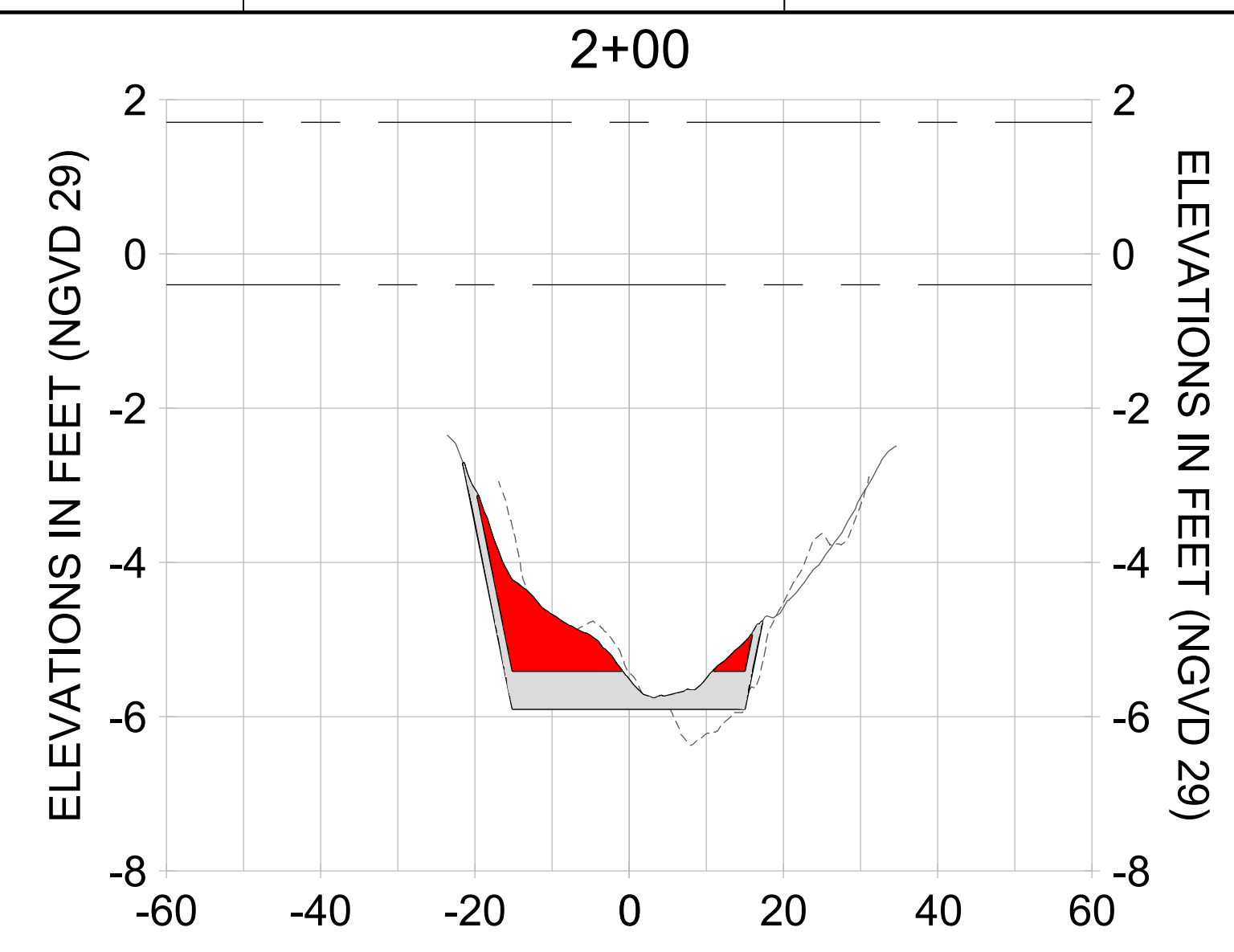
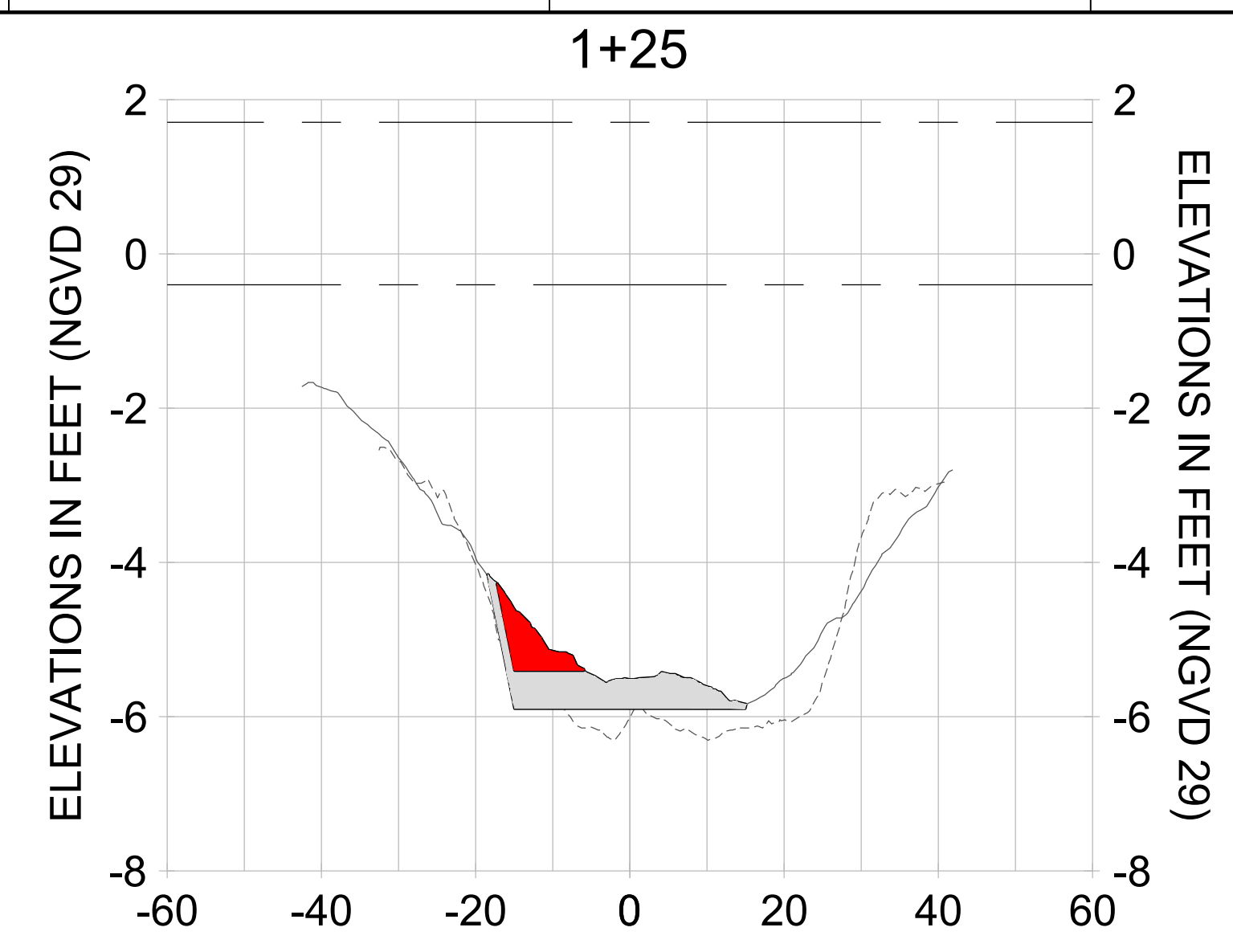
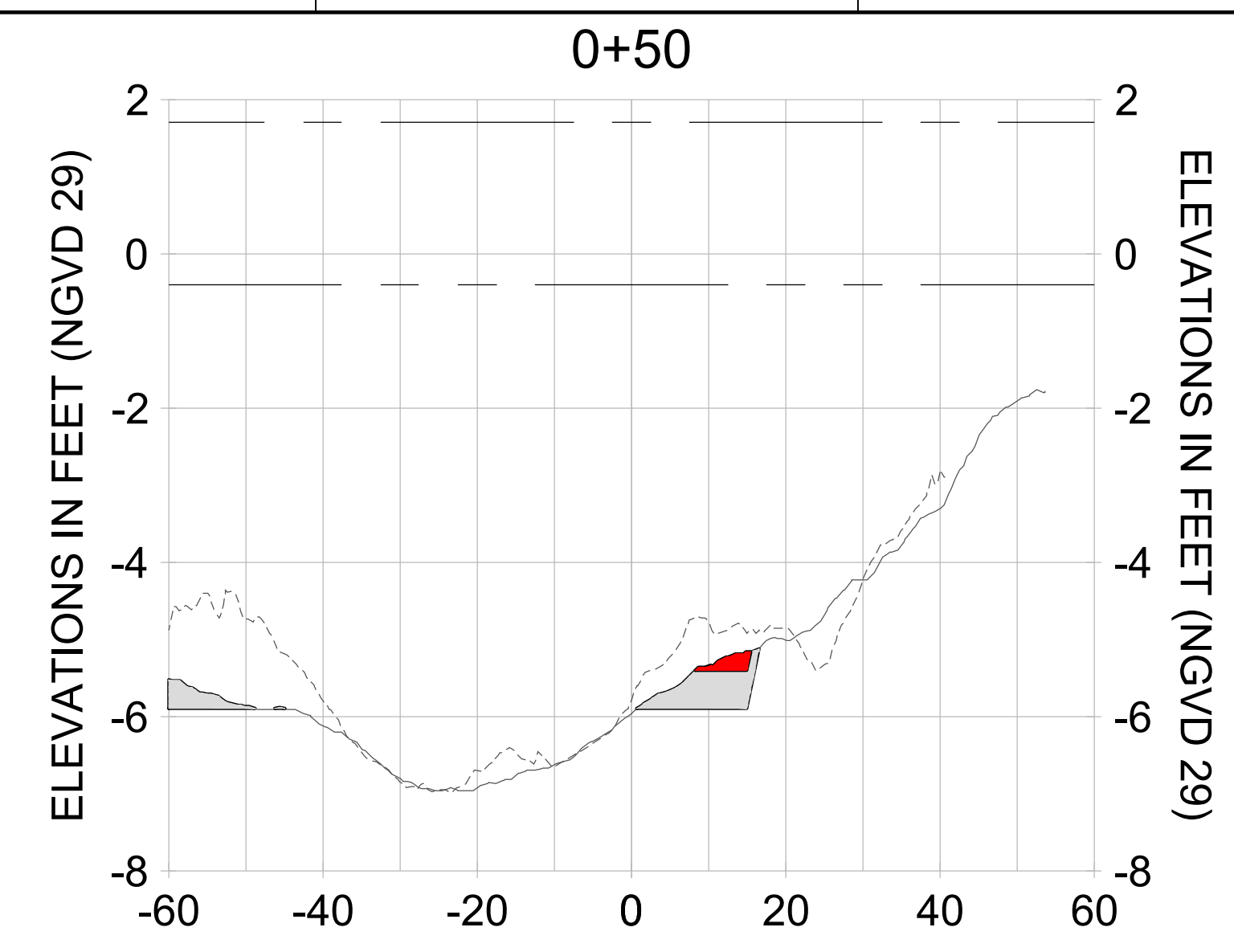
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-361**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

LEGEND:

- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: kguyen
 Drawing Name: \\u00525-pjfe01\workgroup\2022\active\1731281\Stantec-East Naples Bay - 2018\DWG\Construction Drawings 22-54\C-265.dwg Jan 10, 2020 - 9:42am



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

FOR PERMITTING PURPOSES ONLY

DATE: _____

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CLIENT: **CITY OF NAPLES**
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT: **EAST NAPLES BAY DREDGING**

TITLE: **CROSS SECTIONS - CANAL MAIN B1**

3851 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34109
 TEL: (239) 649-6640
 WWW.STANTEC.COM

JOB NO.: 2028113191

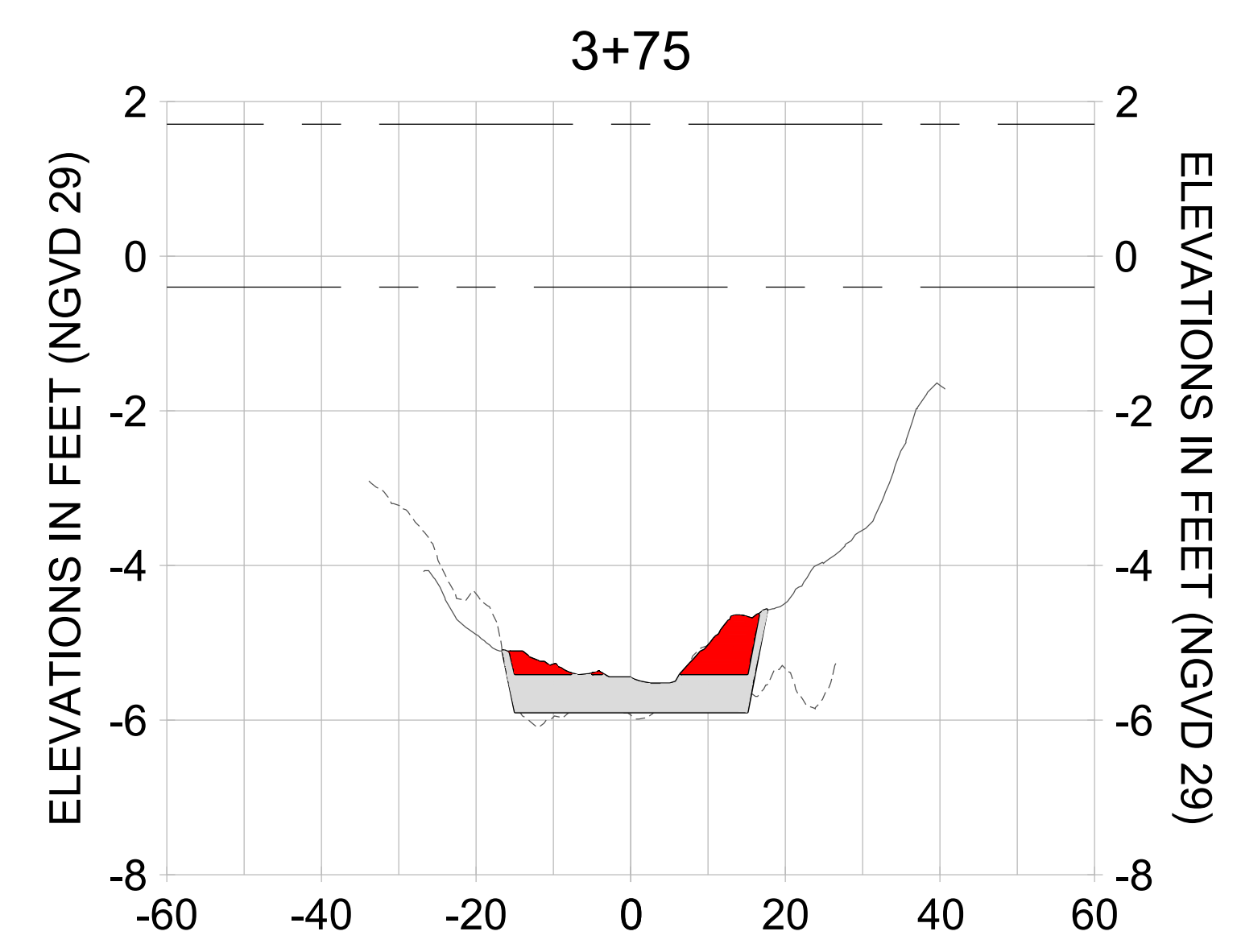
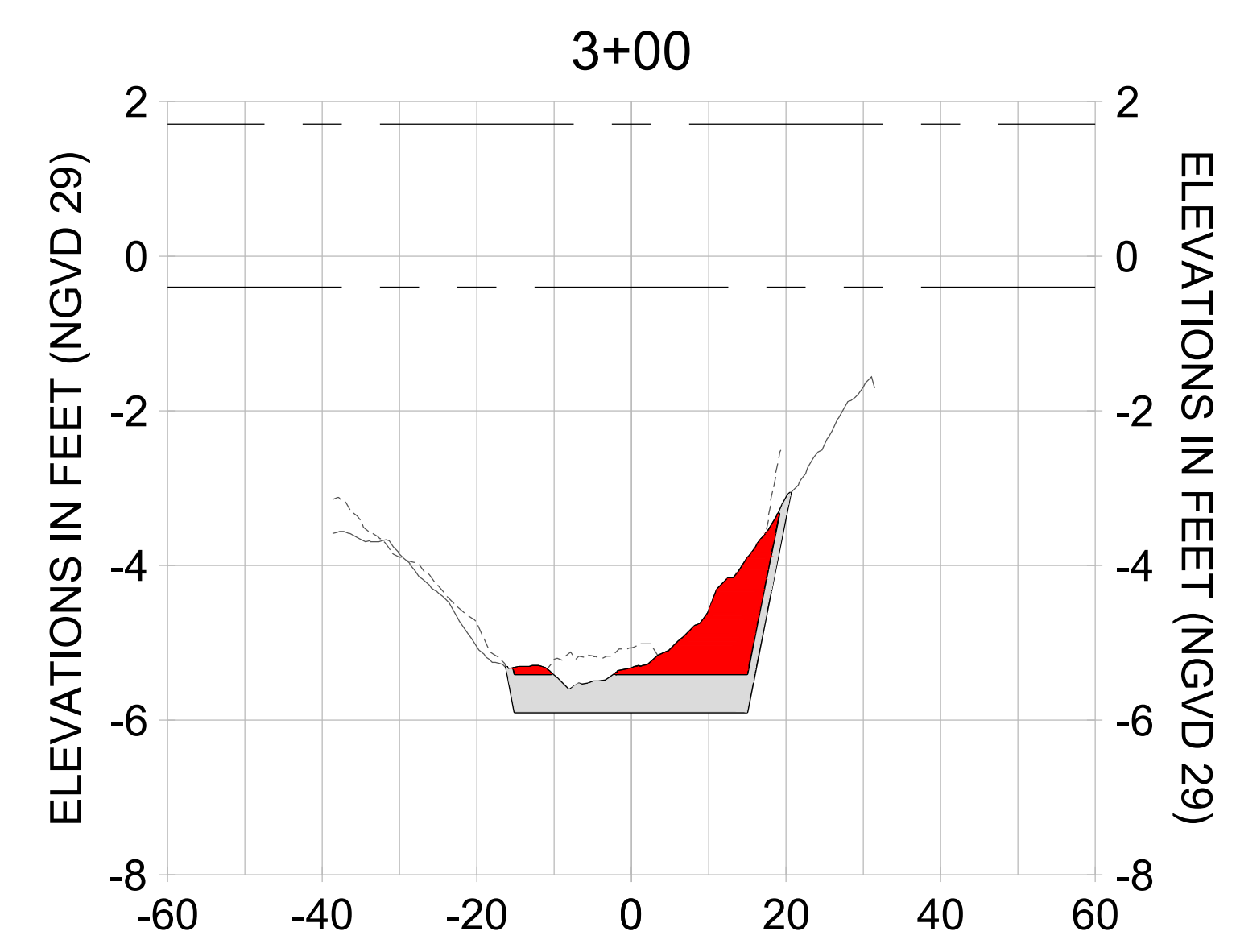
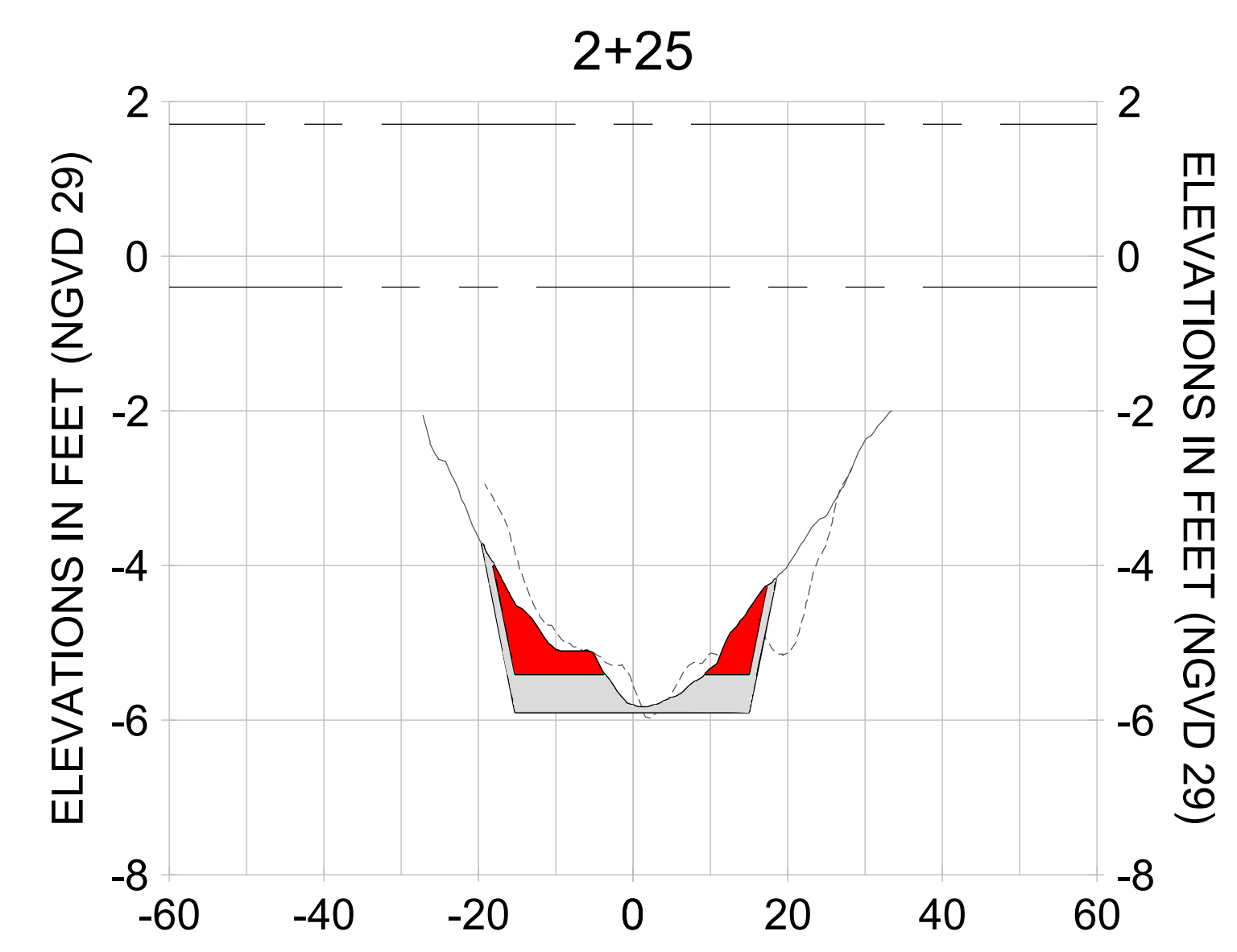
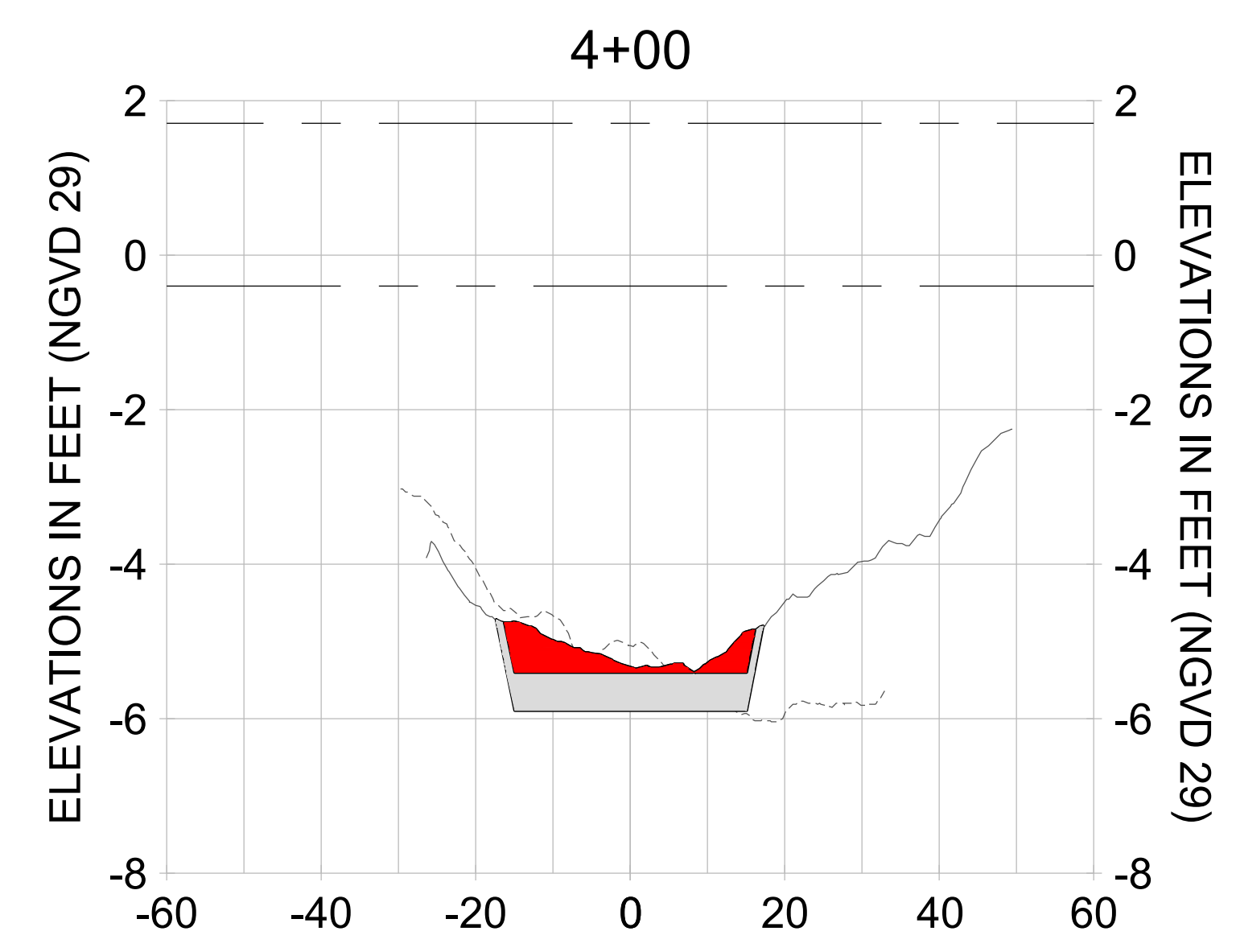
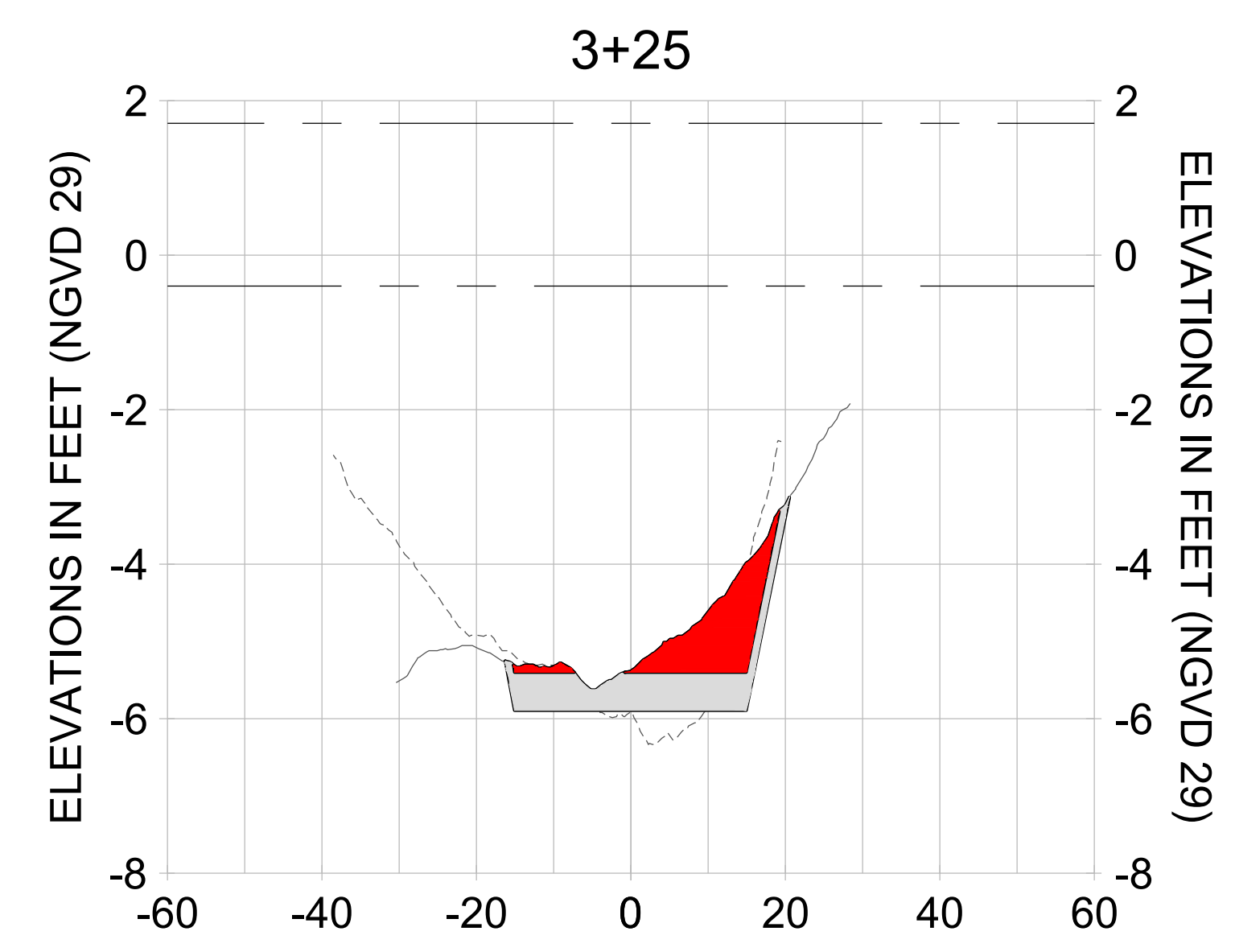
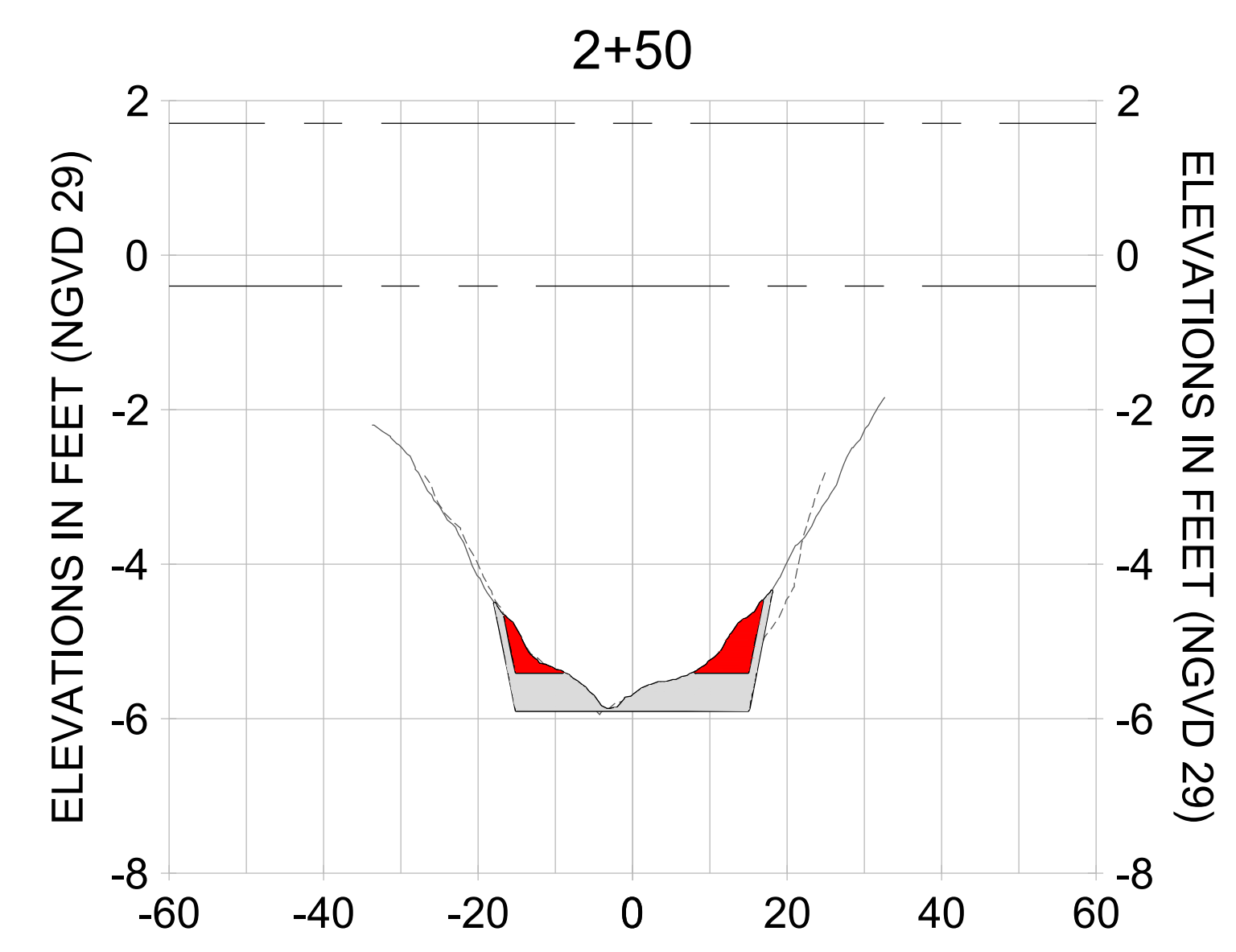
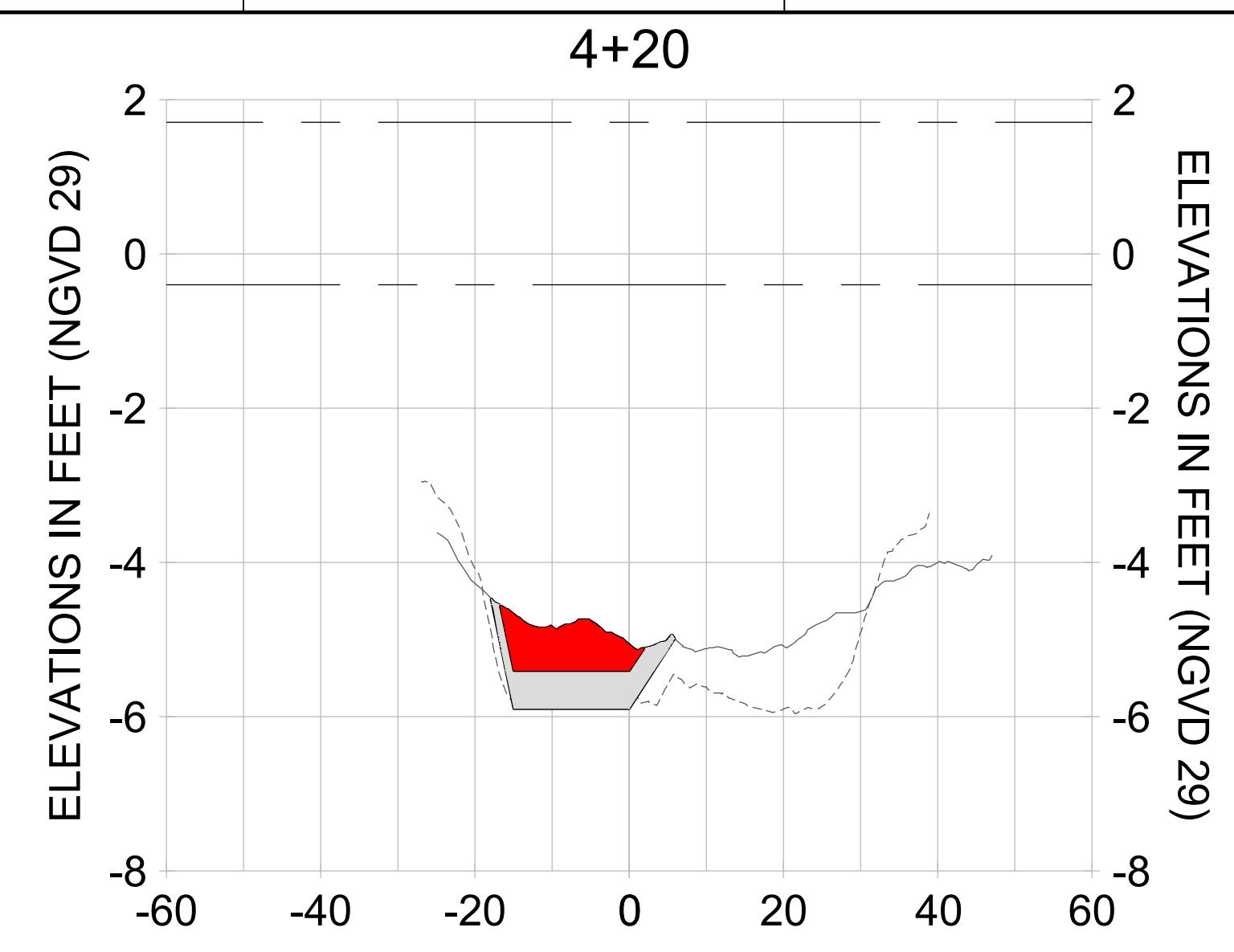
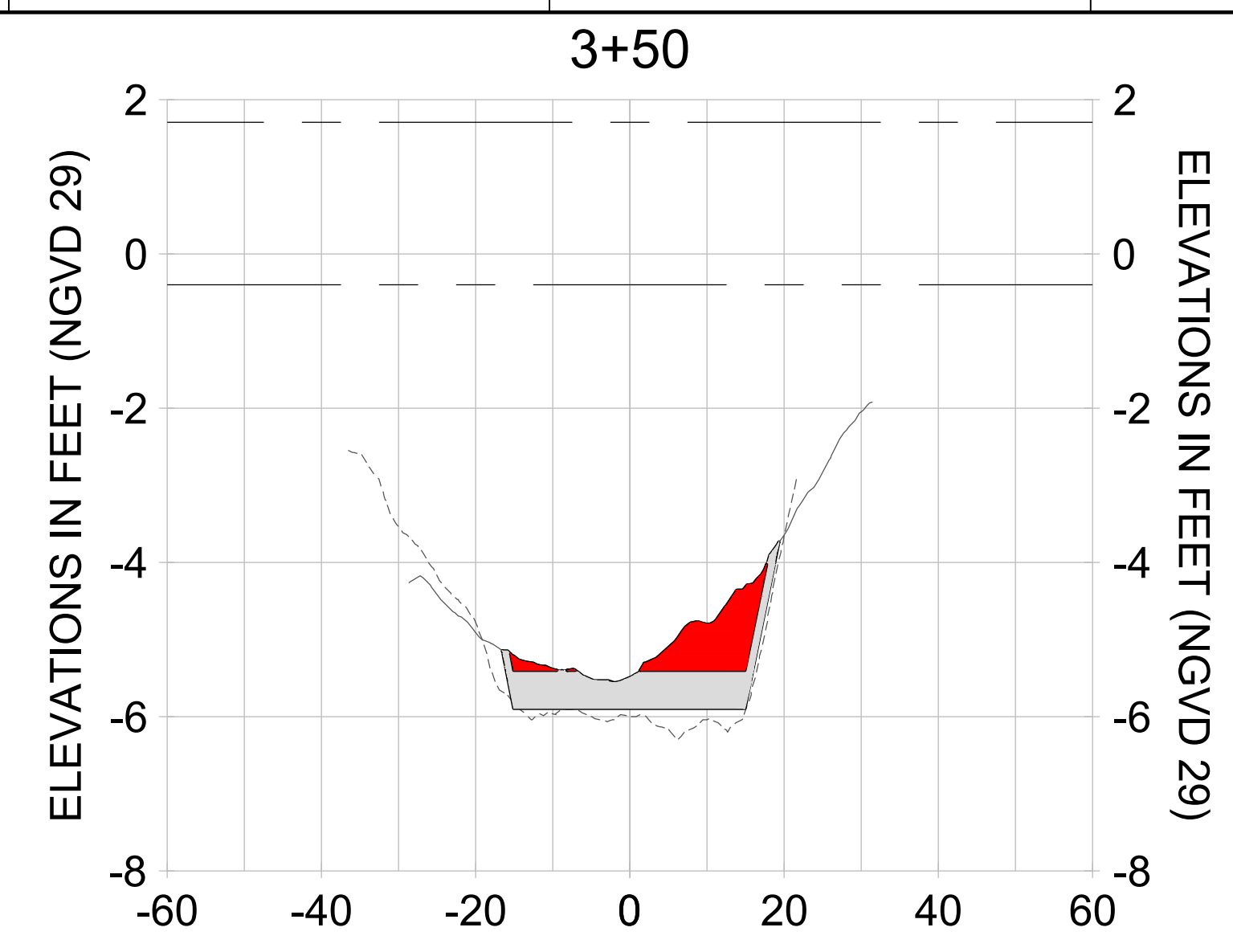
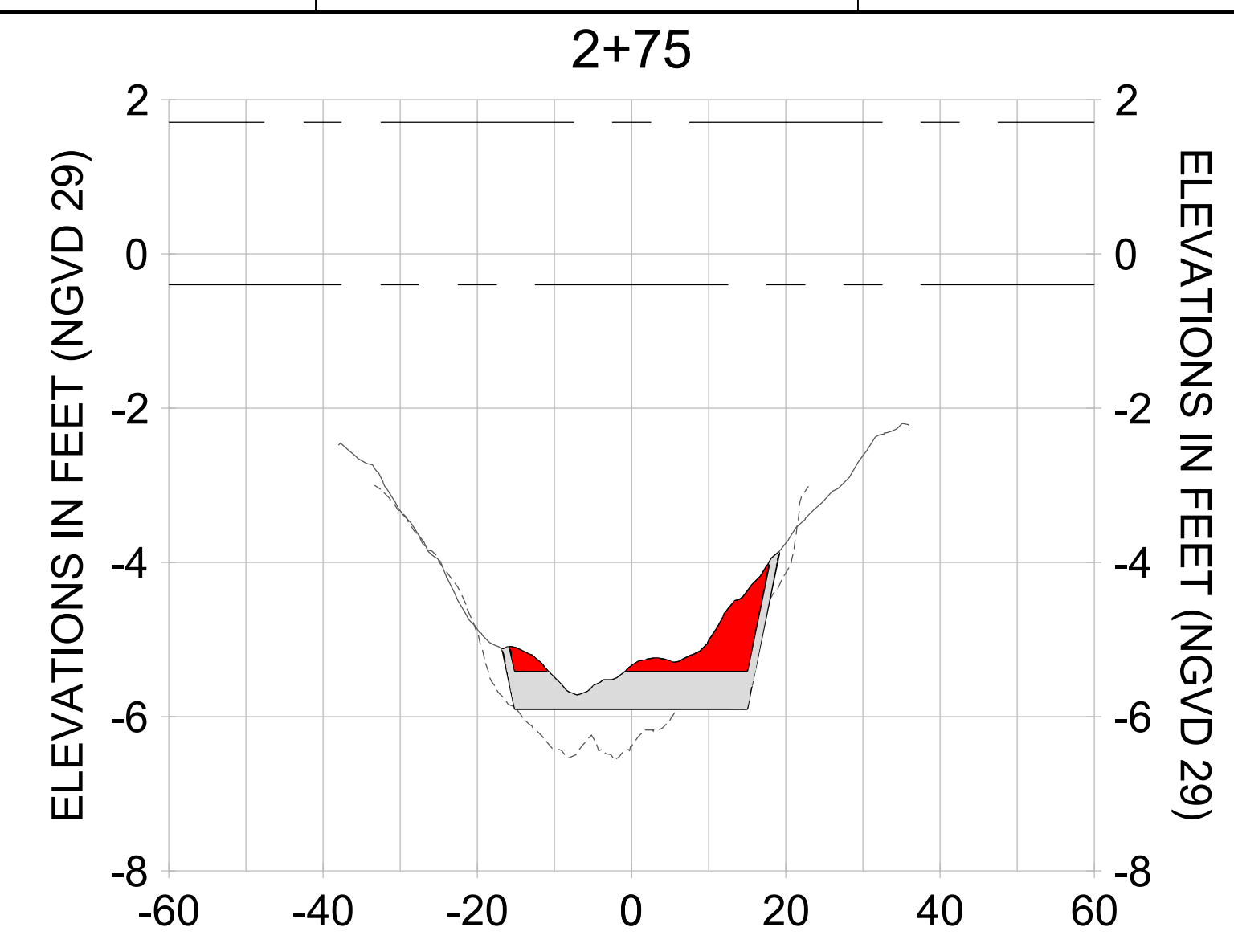
DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-362**



HORIZONTAL SCALE: 1" = 20'
 VERTICAL SCALE: 1" = 2'

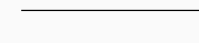
LEGEND:


- AS-BUILT SURVEY (AUGUST 2012)
- MULTI-BEAM SURVEY (AUGUST 2019)
- DREDGE TEMPLATE (-5.4'/-5.9' NGVD 29)
- DREDGE REMOVAL (TO -5.4' NGVD 29)
- OVERDREDGE REMOVAL (BETWEEN -5.4' AND -5.9' NGVD 29)
- MEAN HIGH WATER (1.71' NGVD 29)
- MEAN LOW WATER (-0.40' NGVD 29)

User Name: knguyen
 Drawing Name: \\u0052-pj6801\workgroup\2028\active\177311281\Stantec-East Naples Bay - 2019\DWG\Construction Drawings 22-34\C-400.dwg
 Jan 14, 2020 - 10:53am




LEGEND:

PROPOSED DREDGE TEMPLATE 

OBSERVED OYSTER BEDS 

MANGROVES

RM-RED MANGROVE 

WM-WHITE MANGROVE

NOTE: NO MANGROVES ARE LOCATED WITHIN THE FOOTPRINT OF THE DREDGE TEMPLATE



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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CLIENT
CITY OF NAPLES
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT
EAST NAPLES BAY DREDGING

TITLE
SUBMERGED RESOURCES SURVEY
OCTOBER 2019

 **Stantec**

WWW.STANTEC.COM

8881 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 648-4540

JOB NO.: 2028113191

DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-400**

User Name: knguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2028\active\177311281\Stantec-East Naples Bay - 2019\DWG\Construction Drawings 22-54\C-500.dwg Jan 14, 2020 - 8:24pm



MATCHLINE C-500
 MATCHLINE C-501

MATCHLINE C-500
 MATCHLINE C-501

LEGEND:

DREDGE TEMPLATE	
POTENTIAL HOMEOWNER DREDGE AREAS	



REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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DATE: _____ ORIGINAL ISSUED DATE: _____

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CLIENT
CITY OF NAPLES
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT
EAST NAPLES BAY DREDGING

TITLE
POTENTIAL HOMEOWNER DREDGE AREAS

3801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 648-4540

WWW.STANTEC.COM

JOB NO.: 2028113191

DRAWN: KHN

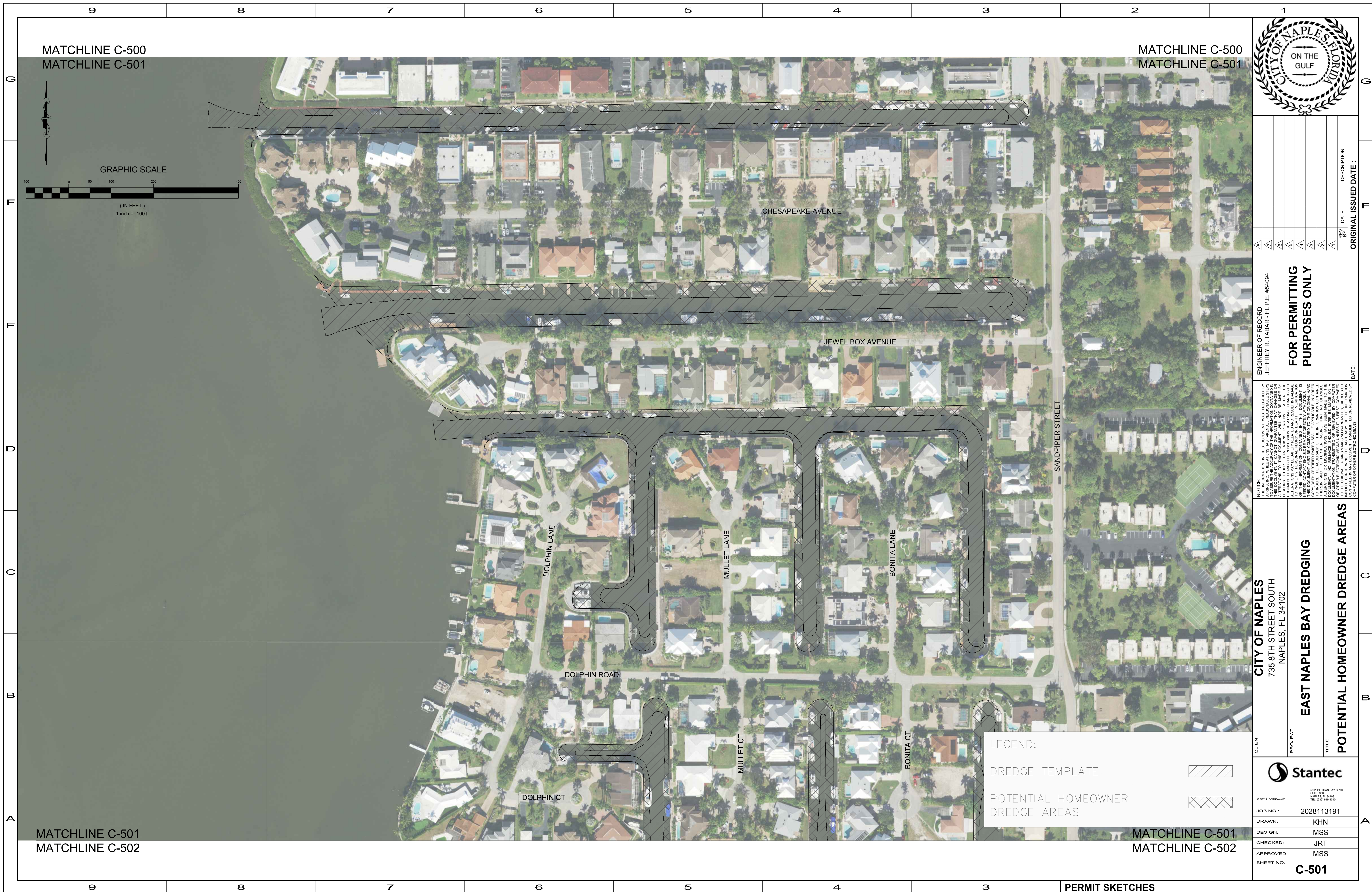
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CHECKED: JRT

APPROVED: MSS

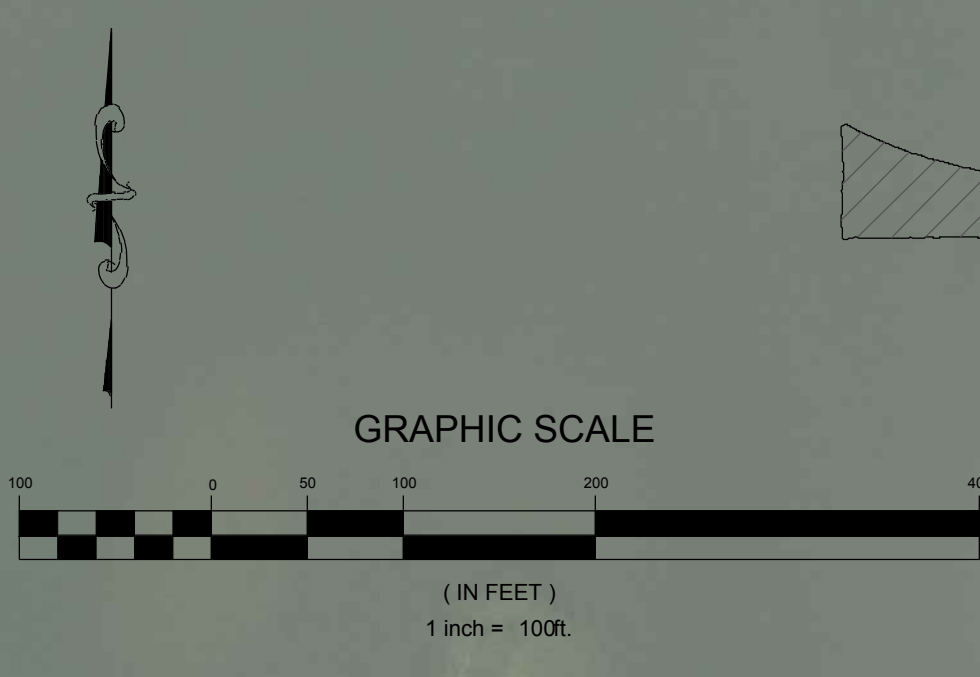
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User Name: knguyen
 Drawing Name: \\U60525-pjfile01\workgroup\2022\active\17731281\Stantec\East Naples Bay - 2019\DWG\Construction Drawings 22-34\C-500.dwg Jan 14, 2020 - 8:24pm



MATCHLINE C-500
 MATCHLINE C-501

MATCHLINE C-500
 MATCHLINE C-501



NO.	REV.	DATE	DESCRIPTION
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

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CLIENT
CITY OF NAPLES
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT
EAST NAPLES BAY DREDGING

TITLE
POTENTIAL HOMEOWNER DREDGE AREAS

LEGEND:

DREDGE TEMPLATE	
POTENTIAL HOMEOWNER DREDGE AREAS	

MATCHLINE C-501
 MATCHLINE C-502

MATCHLINE C-501
 MATCHLINE C-502

Stantec

5801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 648-4540

WWW.STANTEC.COM

JOB NO.: 2028113191

DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

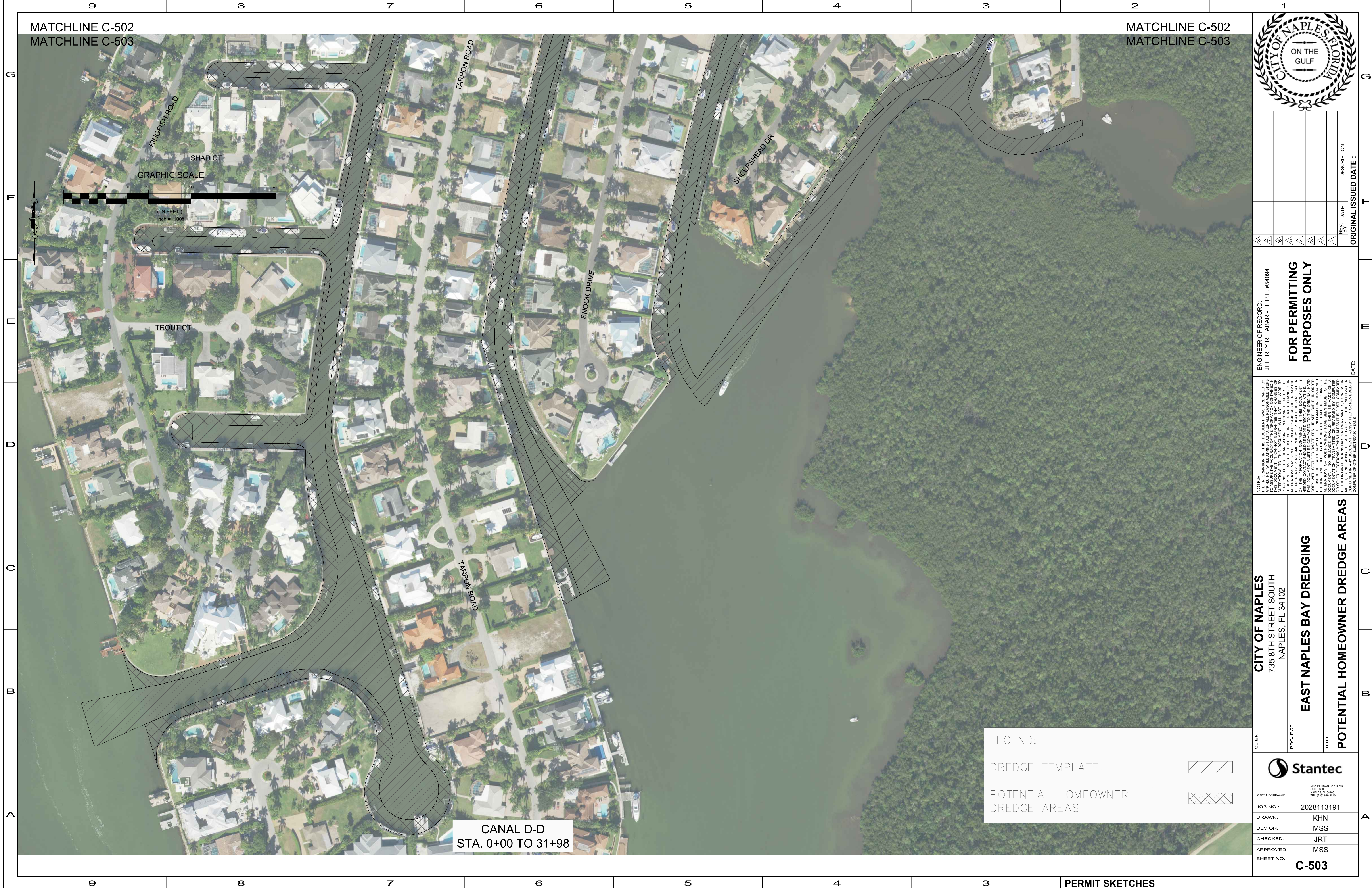
APPROVED: MSS

SHEET NO. **C-501**

User Name: knguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2022\active\17731281\Stantec-East Naples Bay - 2019\DWG\Construction Drawings 22-34\C-503.dwg Jan 14, 2020 - 8:24pm

MATCHLINE C-502
 MATCHLINE C-503

MATCHLINE C-502
 MATCHLINE C-503



CANAL D-D
 STA. 0+00 TO 31+98

LEGEND:

DREDGE TEMPLATE	
POTENTIAL HOMEOWNER DREDGE AREAS	

REV	DATE	DESCRIPTION

ENGINEER OF RECORD:
 JEFFREY R. TABAR - FL P.E. #54094

FOR PERMITTING PURPOSES ONLY

DATE: _____ ORIGINAL ISSUED DATE: _____

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CLIENT
CITY OF NAPLES
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT
EAST NAPLES BAY DREDGING

TITLE
POTENTIAL HOMEOWNER DREDGE AREAS

www.stantec.com

5801 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 649-6400

JOB NO.: 2028113191

DRAWN: KHN

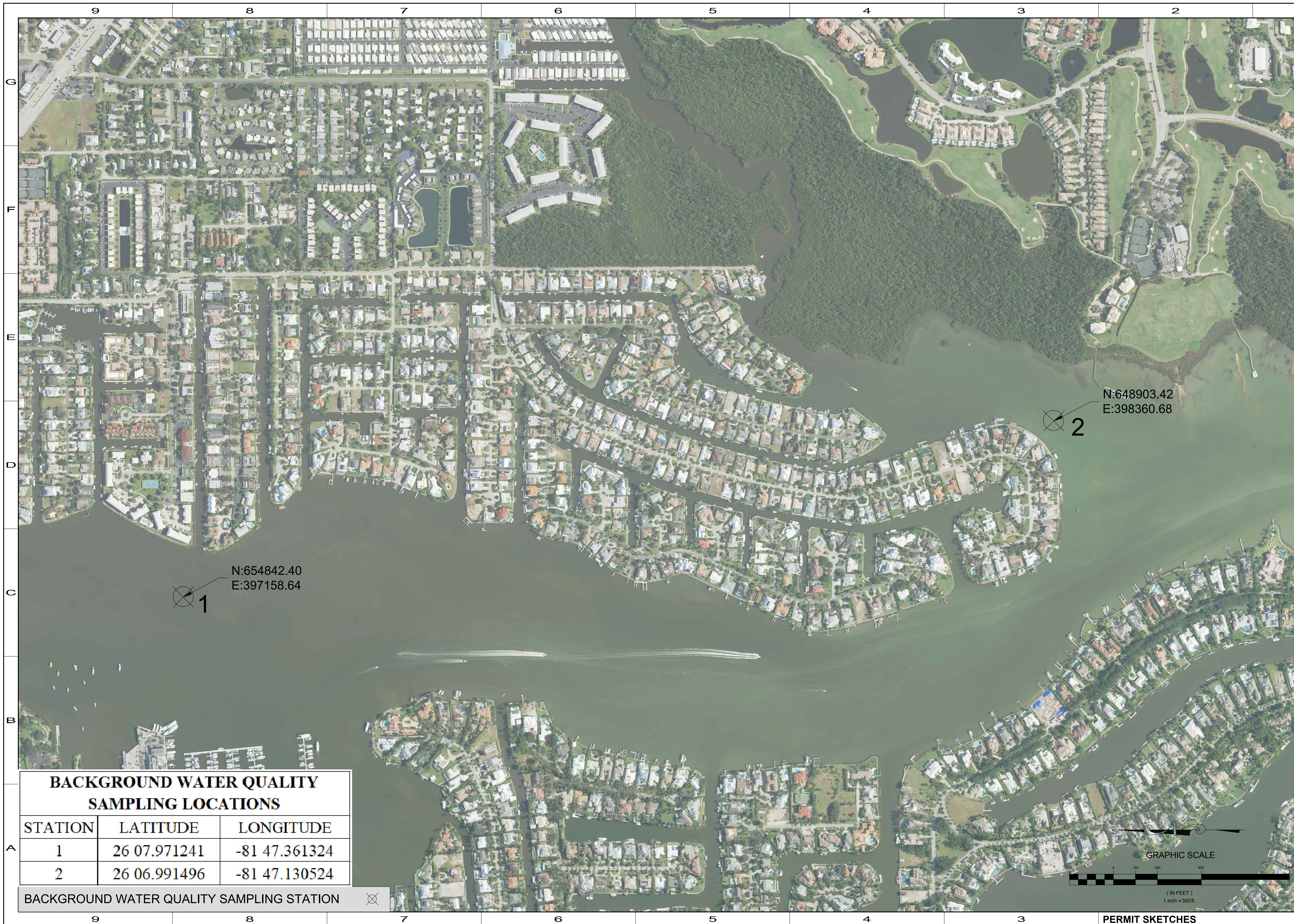
DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-503**

User Name: knguyen
 Drawing Name: \\u00525-pjfile01\workgroup\2022\active\177311281\Stantec-East Naples Bay - 2018\DWG\Construction Drawings 22-34\C-900_C-900.dwg Jan 14, 2020 - 11:18am



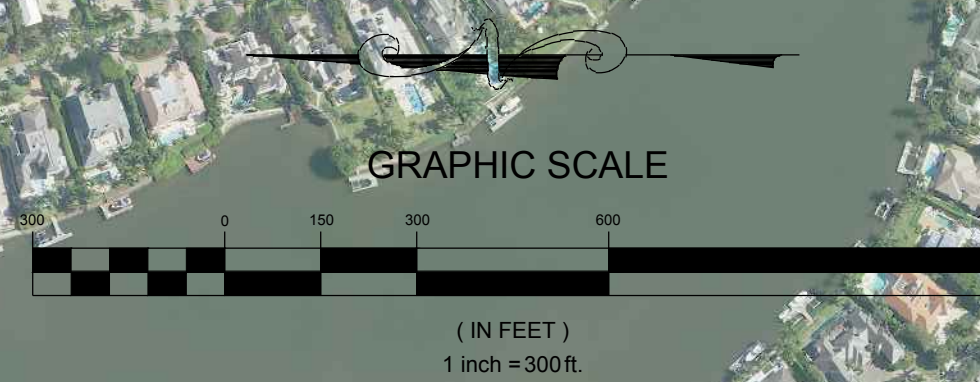
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 E:397158.64

N:648903.42
 E:398360.68

BACKGROUND WATER QUALITY SAMPLING LOCATIONS

STATION	LATITUDE	LONGITUDE
1	26 07.971241	-81 47.361324
2	26 06.991496	-81 47.130524

BACKGROUND WATER QUALITY SAMPLING STATION



REV	DATE	DESCRIPTION

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CLIENT
CITY OF NAPLES
 735 8TH STREET SOUTH
 NAPLES, FL 34102

PROJECT
EAST NAPLES BAY DREDGING

TITLE
BACKGROUND WATER QUALITY MONITORING LOCATIONS

5851 PELICAN BAY BLVD
 SUITE 300
 NAPLES, FL 34108
 TEL: (239) 648-6400

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JOB NO.: 2028113191

DRAWN: KHN

DESIGN: MSS

CHECKED: JRT

APPROVED: MSS

SHEET NO. **C-900**