#### BUILDING DESIGN CRITERIA PRECAST CONCRETE PILES PRECAST CONCRETE: CAST IN PLACE CONCRETE: GOVERNING CODE 2023 FLORIDA BUILDING CODE IN CONJUNCTION WITH ASCE 7-22 STEP FACE CONCERTS OCCES AND STANDAMOS AL CASTA APPLIES CONCERTS WORK, DETALING, FARRICATION AND ALL CASTA APPLIES CONCERTS AND LATEST CONTINUE ALL CASTA APPLIES CONCERTS AND LATEST CONTINUE OCCISIONED TO CONCERTS AND LATEST CONTINUE A CASTA SHALL CONCERTS AND LATEST CONTINUE A CASTA SHALL CANNOT APPLIES CONCERTS AND A CASTA SHALL CANNOT AND LATEST CONCERTS AND A CANNOT AND CANNOT AND CANNOT AND AND A CANNOT AND CANNOT AND CANNOT AND A CANNOT AND CANNOT AND A CANNOT AND CANNOT AND A CODES AND STANDARDS ALL PREDAT CONCRETE PILE WORK, DETAILING, FARRICATION AND ALL PREDAT CONCRETE BY CONTRACT DOCUMENTS AND LATEST ENTITIONS OF BELOW BILLES WORTH ONE OFFERWESE A PROT STANDARD SPECS FOR ROGO AND SRIDGE CONSTRUCTION. SECTION 143 AND ALL REPRESENCES SECTIONS CODES AND STANDARDS ALL PRECAST CONCRETE WORK, DETAILING, FABRICATION AND ERECTION SHALL BE GOVERNED BY CONTRACT DOCUMENTS AND LATEST EDITIONS RISK CATEGORY. FLOOR LINE LOADS ACI 518 - BUILDING CODE REQUIREMENT FOR STRUCTURAL CONC ACI 381 - SPECIFICATION OF STRUCTURAL CONCRETE. OSBORN ASSEMBLY EDOT STRUCTURES DESIGN QUIDELNES, SECTION 3 5 AND ALL REFERENCED SECTIONS ACL SIT - SPECIFICATION OF STRUCTURAL CONCRETE STRUCTURAL TO MITTON TO STRUCTURE OF STRUCTURAL TO CONTROL FOOT STANDARD SPECIS FOR ROAD AND REDGE CONSTRUCTION. SECTION 455 AND ALL REFERENCE SECTION 55 WIND ALL FESTERACES SECTIONS 150 AND ALL REFERENCE OS SECTIONS 150 AND ALL RE ENGINEERING WANDLOAD FL COA 2736 ULTIMATE DEBIGN WIND SPEED (Volt) NOMINAL DESIGN WIND SPEED (Vold). WIND EXPOSURE INTERNAL PRESSURE COEFFICIENT COMPONENTS AND CLADDING PRESSURE. 170 MPH 129 4 MPH D ±0 0 (OPEN) PER ASCE 7-22 NOTIFY THE AREAND OWNER'S REPRESENTATIVE OF ANY UNUSUAL SOIL CONDITION THAT ARE IN VARIANCE WITH TEST SORRIGS, SUCH AS WHEN A DIFFERENT BEATHING MATERIAL IS EVICENT AND THERE IS A QUESTION OF THE BEATHING CAPACITY. CONCRETE SHALL HAVE THE FOLLOWING MINIMUM COMPRESSIVE STRENGTH AT 26 CAYS: A PRECAST PILING CLASS V (SPECIAL), R: = 8,000PSI WAVELOAD PROVIDED BY HUMISTON & MOORE ENGINEERS (02/29/24) CONCRETE SHALL HAVE THE FOLLOWING MINIMUM COMPRESSIVE STRENGTH AT 28 DAYS A CIP BEAMS/BENTS CLASS IV, fc = 5,500PSI THE PRECAST CONCRETE MANUFACTURING PLANT SHALL SE CERTIFIED BY THE PRESTRESSED CONCRETE INSTITUTE, PLANT CERTIFICATION PROGRAM, PRIOR TO THE START OF PRODUCTION NAPLES PIER RECONSTRUCTION 100" YEAR STORM SURGE. "8" LOADING 800-380 LB8/FT (SURFACE), 770-340 LB8/FT (SEAFLOOR) 4 PROVIDE PILES IN ACCORDANCE WITH SOILS REPORT PREPARED BY NOVA ENGINEERING AND ENVIRONMENTAL, LLC AND DESIGNATED REPORT & 10/106-20/20/20 DATED 10/10/21. THE SOILS REPORT SHALL BE CONSIDERED A PART OF THE CONSTRUCTION DOCUMENTS FOR THE PROJECT ACTION OF THE CONTROL ENVIRONMENTAL CLASSIFICATION: EXTREMELY AGGRESSIVE DEMAND CEMENT, ASTAL CISO DOTTAND CEMENT, ASTAL CISO DOTTAND CEMENT, ASTAL CISO DOTTAND CARRY CARROL STOP YOUR UNCOATED. GROWN ASTAL CISO DOTTAND CARROL CARROL CARROL CARROL CARROL REPROFESSION CARROL CARROL CARROL REPROFESSION CARROL REPROFESSIO PRECAST COMCRETE PILES SMALL BE MANUFACTURED WITH A MX DESCRIBED TO A PC OF 800 PS AT DIMAND. COME PILES SMALL TATAL A MX DESCRIBED TO A PC OF 800 PS AT DIMAND. COME PILES SMALL TATAL A MX OF SMALL PILES AND A MX OF SMALL SEQUENTED TO THE PROMETE FOR REVIEW AND EVALUATION PILES TO FASRICATION FOR THE PILES AND EVALUATION PILES TO FASRICATION FOR THE TIES. TO A CONCRETE PILE THE PLEVATION TO MEET GEOTECHNICAL REPORT THE COMMENDIATIONS. SEE ARCHITECTURAL, PLUMBING, & ELECTRICAL DRAWINGS FOR OTHER PERTINENT INFORMATION RELATED TO STRUCTURAL, WORK AND COORDINATE AS REQUIRED LOOKITEACTOR SHALL COORDINATE STRUCTURAL, DRAWINGS WITHIN THE CONTRACT OCCUMENTS TOTAL PLE LENGTHS AT A EAST (BEACH) END OF PIER WILL BE APPROXIMATELY 70's LONG B WEST END OF PIER WILL BE APPROXIMATELY 10's LONG SUBMITTAL9 A SUBMIT SHOP DRAWNIGS FOR REVIEW THAT NICL UDGS BUT NOT LIMITED TO ERECTION PLANS, ELEVATIONS AND PCCC SHEETS COMMECTION DETAILS AND MARGWARE ATTACHMENTS DESMON LOADS AND AND ADDIT STORMS SIGNED AND SEALED BY A PROFESSIONAL M CORROBON INHIBITIOR REQUIRED FOOT BALE 21, MITH A 108) A SUBMITIAGE A SUBMITIAGE A SUBMITIAGE CONTRIBUTION OF REPORT AND APPROVAL WHICH CONTRIBUTION JOINTS PACIDIDE REPORTABILITY SUBMITIONS AND REPART SORTION FOR SUBMITIAGE SUBMITIAGE AND REPART OF ROBING FOR A CONTRIBUTION OF THE PROJECT BUILDING FOR CONTRIBUTION OF A CONTRIBUTION OF THE PROJECT BUILDING FOR THE FOR A CONTRIBUTION OF THE NO CONCRETE FOR ALL RECEIPED TESTIMA AND ARRESTORISM SUBMITIATION FOR FOR ALL RECEIPED TESTIMA AND ARRESTORISM FOR CONCRETE GRALL BE FLACED UNTIL ALL SUBMITITALS HAVE BEEN APPROVADED BE FOR ULTIMATE SOIL CAPACITIES OF 187/16" PILES PER GEOTECHNICAL REPORT A ULTIMATE PASAL COMPRESSION CAPACITY EAST (BEACH) PILO OF PER 1 2005 WEST END OF PIRE 1 4005 ULTIMATE AUX TEMBORO CAPACITY EAST (BEACH) BUD OF PER 1 1005 WEST END OF PIRE 1 105K DOMECTION DETAIL SHAW INFORMER ATTACHMENTS DEBOOL CANS. D The City of Naples SPLICES A RESPONDING BARB LAP SPLICE LENGTHS SHALL CONFORM WITH THE MINIMAL MY SPLICE TRAVE. SERVICE WAS A REPORTED SPLICES THAT PROVIDES A FULL TENSION STRUCTURE WAS RECORDED TO THE BAR VIELD C PROVIDE CLASS IT TENSION LAP SPLICES. IF MATERIALS, QUANTITIES, STRENGTHS OR SIZES INDICATED BY THE DRAWINGS ARE NOT IN AGREEMENT WITH THESE NOTES, THE SETTER QUALITY ANDOR QUANTITY, STRENGTH OR SIZE INDICATED, SPECIFIED OF NOTEO SHALL BE PROVIDED. LOAD TIGHTS SHALL BE CHICKETED ON THE PINO WHICH IN PLACE. THE CHICKET AS STATE THE RESERVED OF THE DROWLER FOR APPROXIMATE AS THE CHICKET AS STATE THE CHICKET AS THE CHIC CONNECTORS A ALL CONNECTIONS SHALL BE DESIGNED SO AS NOT TO BE EXPOSED TO WEATHER NOR TO VIEW FROM THE EXTERIOR THE CONTRACTOR IS SOCIETY RESPONSIBLE FOR THE FOLLOWING ITEMS THAT WILL NOT BE REVIEWED BY THE OWNER, ARCHITECT OR ENGINEER CONTROLLED AS IN THE STRINK TO ONLY WHICH BHOWN OR AA COMBITION ADVISED THE STRINK TO ONLY WHICH BHOWN OR AA ACCORDING TO STRINK THE ABOVE THE PROPOSED CONSTRUCTION A.C.CONSTRUCTION AND STRING THE ABOVE SHALL KNOW SHATE THE BURN ACCORDING THE STRING THE ABOVE SHALL KNOW SHATE THE BURN ACCORDING THE STRING THE ABOVE SHATE HE BURN ACCORDING THE STRING THE ABOVE SHATE HE BURN ACCORDING THE STRING THE ABOVE SHATE HE BURN ACCORDING THE STRING THE STRING THE ABOVE SHATE HE BURN ACCORDING THE STRING TH TO WEATHER MOR TO VEW YOUN THE EXTEROIS TO CRACE. OF THE CONTROL OF THE THE STREET OF THE STRIPLE EIGHT AND WITH TO PURE THE STREET OF THE STRIPLE EIGHT AND STREET TO STREET, A MINISTREET OF THE STREET OF THE A DEVIATIONS FROM CONTRACT DOCUMENTS DIMENSIONS, ELEVATIONS AND CONDITIONS TO BE CONFIRMED AND CORRELATED AT THE SUTE. 25 12th Ave 8, Naples, FL 34102 C FASRICATION PROCESS INFORMATION MEAN 9, METHODS, TECHNIQUES, PROCEDURES OF CONSTRUCTION AND CONSTRUCTION SAFETY. Digitally Till and E COORDINATION OF THE WORK OF ALL TRADES signed by James B Evett CURING O COMMENCE SMEDIATELY ATTER CONCRETE PLACEMENT AND OCHTRUS FOR AT LOAST TOW'S DO NOT ALLOW CURING METHOD TO BE DELAYED OVERHIGHT CURING MATERIALS IN ACCORDANCE WITH FDOT BIS PILES TO BE FURNISHED TO THEIR TOTAL PRODUCTION LENGTH PLANNED SPLICES REQUIRE PRIOR APPROVAL FROM THE ENGINEER ANY CHANGES TO THE STRUCTURAL SYSTEMS SHALL BE REDESIGNED BY A NY CHANGES TO THE STRUCTURAL SYSTEMS SHALL BE REDESIGNED BY A SHALL BE REDESIGNED BY THE SHALL BY A Date: 2094.04.04 16:28:16 3 WITH FOOT BY APPLICATION OF THE PROPERTY ACCESSORES SICH AS DIAY APPLICATION OF THE PROPERTY ACCESSORES SICH AS DIAY APPLICATION OF THE CURSE OF SICH AND FUNCTION PROCATE COURSE IN ALL SUPPORT COURSE OF SICH AND THE COURSE SICH AND SICH AND SICH AND SICH AND THE COURSE SICH AND SICH AN This item has been electronisally signed and sealed by [ ] [ ] using a Digital Signature and date. Prihade copies of this document are not considered signed and swaled and the signature must be writted on any electronic copies. STRUCTURAL DELEGATED DESIGN AND DEFERRED SUBMETTALS: STRUCTURAL DELEGATED DEBION AND BURBEDURNT DEFERRED BURMITTALS ARE FOR SE SMENTS, DATES, OF PORTIONS OF THE OVERALL STRUCTURAL STRUC **Ехізтімі сологіюма**: THE INFORMATION SHOWN ON THE ARCHITECTURAL AND STRUCTURAL CONSTRUCTION DOCUMENTS IS BASED ON ASSUMPTIONS OF THE COST PROPERTY OF THE COST PROPERTY OF THE COST PROPERTY OF THE 90% CD/ BID SET 2024 1.18 BID SET 2024 EOR WILL REVIEW STRUCTURAL DEFERRED SUBMITTALS TO VERIFY DESIGN CRITERIA IS COMPLIANT WITH THE APPROVED CONSTRUCTION CONCRETE REBAR COVER STRUCTURAL CELEGATED DESIGN COMPONENTS SHALL NOT BE INSTALLED UNTIL APPROVED BY THE BUILDING OFFICIAL. EXPOSURE CONDITION COVER 3' STRUCTURAL DELEGATED DESIGN ITEMS REQUIRING SUBMITTALS INCLUDE, BUT ARE NOT LIMITED TO. PRECAST PILES TEMPORARY SHORING AND BRACING OF EGSTING STRUCTURE TO REMAN CONCRETE REBAR LAP SPLICE (CLASS B) - Fc = 5500 PSI MECH'L, ELEC'L, PLUMBING, PIRE PROTECTION & OTHER SUSPENDED ITEM: CONNECTIONS TO SUPPORTING STRUCTURAL MEMBERS, SHALL BE CLAMPING DENCE WHICH DO NOT DAMAGE OR DEFORM THE STRUCTURAL ELEMENTS WILLDIAM CO ON DELIGIONAL DELIGIBLE ASSETTATIONAL MEMBERS BY NOT PERMITTED WITHOUT PRICE MEPRICAL OF THE STRUCTURAL DESIGNERS BY THE REPROVABLE OF THE STRUCTURAL DELIGIBLE AS OF THE REPROVABLE OF THE STRUCTURAL OLD ASSETTATION TO CONTRACTOR TO LOCATE AND DERIFICATION TO THE MEMBERS BY AND THE MEMBERS BY AN TRAPEZING IS PERMITTED FOR MULTIPLE PIPE OR CONDUIT RUNS LOAGS FROM TRAPEZE HANGERS SHALL BE AS PREVIOUSLY NOTED FOR SUPPORTS FROM JOST ELEMENTS TRAPEZING IS NOT PERMITTED FOR PIPING ANDOR CONDUIT GREATER THAN 3'IN DIAMETER THE APPROPRIATE INSTALLING CONTRACTOR IS RESPONSIBLE FOR DETERMINING LOADS IMPOSED BY THE INSTALLED ITEMS STAGGER ANGERS AND SUPPORTS I FROM THE STRUCTURE SO AS TO DISTRIBUTE THE LOADS UNIFORMLY ACROSS STRUCTURAL MEMBERS CONCRETE REBAR DEVELOPMENT LENGTH - Fc = 5500 PSI CONTRACTORS INSTALLING MEP & FP SYSTEMS SHALL COORDINATE ROUTING PRIOR TO INSTALLATION SO AS TO DISTRIBUTE THE LOADING TO THE STRUCTURE UNIFORMLY DO NOT HANG ALL SYSTEMS FROM THE SAME TRAMINO MEMBER. EVETTS, B THA 1550.00 20230070.00 GENERAL S.001

	SPECIAL INSPECTION			
	TYPE	REQUIRED	CONTINUOUS	PERIOD
704,3	BITEEL MATERIAL VERIFICATION OF HIGH-STRENGTH BOLTS. NUTS			
1	AND WASHERS	Mo	•	
2	INSPECTION OF HIGH-STRENGTH BOLTING - BEARING COMMECTIONS			(1)
3	INSPECTION OF HIGH-STRENGTH BOLTING - SLIP CRITICAL CONNECTIONS	No		
1	MATERIAL VERIFICATION OF STRUCTURAL STEEL COLD-FORMED STEEL DECK	No		
5	MATERIAL VERIFICATION OF WELD FILLER MATERIALS	No	-	1.6
8	COMPLETE AND PARTIAL JOINT PENETRATION GROOVE WELDS	No		- 1
1	MULTI-PASS FILLET WELDS	No		
8	SINGLE-PASS FILLET WELDS > 5/16*	No		
9	PLUG AND BLOT WELDS	No		-
10	SINGLE-PASS FILLET WELDS < 5/15"	No		-
11	FLOOR AND ROOF DECK WELDS	Ro		100
12	VERILICA WELDABRITY OF REINFORCING STE	Ho	-	
13	OTHER THAN ASTM AZOS WELDING OF REINFORCING STEEL RESISTING FLEXURAL AND	No	10	-83
	AXIAL FORCES IN INTERMEDIATE AND SPECIAL MOMENT FRAMES	МО		
14	WELDING OF SHEAR REINFORCMENT	No		
15	INSPECTION OF STEEL FRAME JOINT DETAL FOR COMPLIANCE WITH APPROVED CONSTRUCTION DOCUMENTS	No		
18	COLDFORM STEEL TRUSSES SPANNING GREATER THAN 60 FEET	No	-	
764.4	CONCRETE			
1	INSPECT REINFORCEMENT, INCLUDING PRESTRESSING TENDONS, AND VERIFY PLACEMENT	Yes		×
2	BRIFY WELDABILITY OF REINFORCING BARS OTHER THAN ASTM A706	No	- 1	
3	INSPECTION OF CAST-IN-PLACE ANCHOR BOLTS	Yes		
4	INSPECTION OF POST INSTALLED ANCHORS	Yes		×
-	VERIFY USE OF REQUIRED DESIGN MIX	Yes		X
	SAMPLING SPECIMEN FOR TESTING	Yes	×	
7	VERIFY CONCRETE AND SHOTCR ETE PLACEMENT FOR PROPER APPLICATION TECHNIQUES	Yes	x	
8	RIFY MAINTENANCE OF SPECIFIED OUR ING TEMPERATURE	Yes		Х
9	PRESTRESSED CONCRETE - APPLICATION OF PRESTRESSING FORCES AND GROUTING BONDED TENDONS	Yes		X
10	PRECAST CONCRETE - ERECTION OF MEMBERS	Yes		×
11	POST TENSIONED CONCRETE - VERIFY IN-SITU CONCRETE STRENGTH, PRIOR TO STRESSING OF TENDONS IN POST TENSIONED CONCRETE AND PRIOR TO REMOVAL OF SHORESS AND FORMS FROM SEAMS AND STRUCTURAL SILAS	Yes	-	X
12	INSPECT FORMWORK FOR SHAPE, LOCATION AND DIMENSIONS OF THE CONCRETE MEMBER BEING FORMED	Yes		X
1704.5	1 - MASONRY LEVEL 1			
1	VERIFICATION OF fm	No		
2	VERIFICATION OF SLUMP FLOW	No	-	
3	PROPORTION OF BITE-PREPARED MORTAR	No		-
4	CONSTRUCTION OF MORTAR JOINTS	No		1
5	LOCATION OF REINFORCEMENT	Мо		1
	SIZE AND LOCATION OF STRUCTURAL ELEMENTS	No		
7	TYPE, SIZE AND LOCATION OF MASONSY ANCHORAGE TO STRUCTURAL MEMBERS	No		1
- 8	TYPE SIZE AND GRADE OF REIN CREEMENT AND ANCHOR BOLTS	No	-	54
9	WELDING OF REINFORCING BAR'S	No		-
10	COLD WEATHER CONSTRUCTION	No		
11	PRIOR TO GROUTING - CLEANING REINFORCMENT PLACEMENT, GROUT PROPOTION AND MORTAR JOINTS	160		
12	GROUT PLACEMENT	No		
13	PREPARATION OF GROUT AND MORTAR SPECIMEN FOR TESTING	No		
	3 - MASONRY LEVEL 2			

	SPECIAL INSPECTION			
	TYPE	REGILEFO	CONTINUOUS	PERIOD
2	VERIFICATION OF PROPORTIONS OF MATERIALS IN PREMIXED OR PRESI, ENDED MORTAR OR GROUT	No		
3	VERIFICATION OF SLUMP	No		100
4	PROPORTION OF SITE-PREPARED MORTAR	No		
5	PLACEMENT OF MASONRY UNIT AND CONSTRUCTION OF MORTAR JOINT	No		1
6	PLACEMENT OF REINFORCEMENT	No	-	-
7	GROUT SPACE PRIOR TO GROUPING	Ko		-
- 6	GROUT PLACEVENT	No		100
9	SIZE AND LOCATION OF STRUCTURAL ELEMENTS	Mo		
10	TYPE, SIZE AND LOCATION OF MASONRY ANCHORAGE TO STRUCTUAL MEMBERS	No	n t	1
-11	TYPE, SIZE AND GRADE OF REINFORGMENT AND ANCHOR BOLTS	No		
12	WELDING OF REINFORCING BARS	No		
13	COLD WEATHER CONSTRUCTION	Ho		-
14	PREPARATION OF GROUT AND MORTAR SPECIMENT FOR TESTING	No	1.8	
7044	WOOD			
1	FABRICATED LOAD BEARING ASSEMBLIES (TRUSSESACOMPOSITÉ » JOISTS) CONDUCTED ON THE PREMISES OF THE FABRICATORS SHOP	No		
2	HIGH-LOAD DIAPHRAGMS	No	-	
3	METAL-PLATE-CONNECTED WOOD TRUSSES SPANNING GREATER THAN 50 F RET	No		. 1
704.7				
1	OUATE TO ACHIEVE THE DESIGN BEARING CAPACITY	No		1
2	WEIFY EXCAVATIONS ARE EXTENDED TO PROPER DEPTH AND WE REACHED PROPER MATERIAL			
3	PERFORM CLASSIFICATION AND TESTING OF COMPACTED FILL MATERIALS  WILLIAM OF PROPER MATERIALS, DENSITIES, AND LIFT	No		
	THICKNESSES DURING PLACEMENT AND COMPACTION OF COMPACTED FILL	No		L.
5	PRIOR TO PLACEMENT OF COMPACTED FILL, INSPECT SUBGRADE AND VERIFY THAT SITE HAS BEEN PREPARED PROPERLY	He		
1704.8	- DRIVEN DEEP FOUNDATION ELEMENTS			
1	VERBY ELEMENT MATERIALS, SIZES AND LENGTHS COMPLY WITH THE REQUIREMENTS	Yes	λ	
2	DETERMINE CAPACITIES OF TEST ELEMENTS AND CONDUCT ADDITIONAL LOAD TESTS, AS REQUIRED	Yes	×	
3	INSPECT DRIVING OPERATIONS AND MAINTAIN COMPLETE AND ACCURATE RECORDS FOR EACH ELEMENT		x	
1	VERRY PLACEMENT LOCATIONS AND PLUMSNESS, COMPINA TYPE AND SZE OF HAMMER, RECORD NUMBER OF BLOWS PER FOOT OF PENETRATION, DETERMINE REQUIRED PENETRATIONS TO ACHEEVE DEBOIL CARACTY, RECORD TIP AND BUTT ELEVATIONS AND DOCUMENT ANY DAMAGE TO FOUNDATION BLEWERT OF	Yarg	×	
5	FOR STEEL, ELEMENTS, PERFORM ADDITIONAL SPECIAL INSPECTIONS IN ACCORDANCE WITH SECTION 1704 3	No	23	
8	FOR CONCRETE ELEMENTS AND CONCRETE-FILLED ELEMENTS, PERFORM TESTS AND ADDITIONAL SPECIAL INSPECTIONS IN ACCORDANCE WITH SECTION 1704 4	No	1.5	1.55
7	FOR SPECIALTY ELEMENTS PERFORM ADDITIONAL INSPECTIONS AS DETERMINED BY THE REGISTERED DESIGN PROFESSIONAL IN RESPONSIBLE CHARGE	Ho		
704.9	- CAST-IN-PLACE DEEP FOUNDATION ELEMENTS		771	7.
- 1	INSPECT DRILLING OPERATIONS AND MAINTAIN COMPLETE AND ACCURATE RECORDS FOR EACH ELEMENT	No	1.5	1.5
7	LENTY PRACEMENT LOCATIONS AND PLUMENESS, CONFINAL E, DMENT CRAMETERS, BELL DIAMETERS OF APPLICABLE, IL LENGTHS EMBEDMENT INTO BEDROCK (IF APPLICABLE) AND ADEQUATE END BEARING STRATA CAPACITY. RECORD CONCRETE OR CROUT VICLOMES	No		
3	FOR CONCRETE ELEMENTS, PERFORM TESTS AND ADDITIONAL SPECIAL INSPECTIONS IN ACCORDANCE WITH SECTION 1704 4	. No	1111	
OPEN-	WEB STEEL JOIST AND GIRDER			
1	INSTALLATION OF OPEN-WEB STEEL JOISTS AND JOIST GIRDERS INCLUDING END CONNECTION AND BRIDGING	Но		



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SPECIAL INSPECTIONS

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