#### City of Naples - Well House 408

6871 6th Ave. S.E. Naples, Fla. 34117

Owner:

CITY OF NAPLES

380 RIVERSIDE CIRCLE NAPLES FL 34102

Architect:

BSSW ARCHITECTS INC.

949 CENTRAL AVE. NAPLES, FL 34102 (239) 643-3103 FAX (239) 275-5356 Civil/Site:

AGNOLI, BARBER, BRUNDAGE

7400 TRAIL BLVD. SUITE 200 NAPLES, FL. 34108 (239) 597-3111

Structural:

SELECT STRUCTURAL

12573 NEW BRITANNY BLVD. FORT MYERS, FL 33907 (239) 210-5090

Electrical:

RKS Consulting Engineers

12651 McGregor Blvd. Ste 4-402. FORT MYERS, FL 33919 (239) 481-6775

#### **DRAWING INDEX**

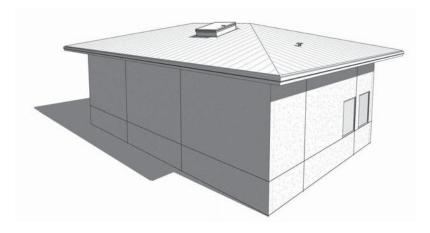
GENERAL INFORMATION - WELLHOUSE 408						
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G0.02	Code Analysis	04-18-2023				
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ARCHITECTURAL							
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	ELECTRICAL	
Sheet Number	Sheet Name	Issue Date







BUILDING LEFT & FRONT VIEW





FBC AREA - WELLHOUSE 408							
Г	Name Area Comments						
	Wellhouse 408	1594 SF	Area Under Roof				

PERMIT DRAWINGS 04-18-2023

PROJECT No.

2124.01 04-18-2023

2	•	3	•	4	•	5		6

A.	PREVAILING CODES & STANDARDS		
	FLORIDA BUILDING CODE.	(FBC)	7TH EDITION 2020
	FLORIDA PLUMBING CODE.	(FPC)	7TH EDITION 2020
	FLORIDA MECHANICAL CODE.	(FMC)	7TH EDITION 2020
	FLORIDA FUEL GAS CODE.	(FFGC)	7TH EDITION 2020
	FLORIDA ENERGY CONSERVATION CODE.	(FECC)	7TH EDITION 2020
	FLORIDA ACCESSIBILITY CODE.	(FAC)	7TH EDITION 2020
	FLORIDA FIRE PREVENTION CODE.	(FFPC)	7TH EDITION 2020
	NATIONAL ELECTRIC CODE.	(NFPA 70)	2017 EDITION
9.	FIRE SPRINKLER REQUIREMENTS.	(NFPA 13)	2016 EDITION
10.	FIRE ALARM REQUIREMENTS.	(NFPA 72)	2016 EDITION
11.	FIRE UNDERGROUND REQUIREMENTS.	(NFPA 24)	2016 EDITION
12.	FIRE PUMP REQUIREMENTS.	(NFPA 20)	2016 EDITION
	PARKING GARAGE REQUIREMENTS.	(NFPA 88A)	2016 EDITION
	STANDPIPE AND HOSE SYSTEMS.	(NFPA 14)	2016 EDITION
	STANDARD FOR EMERGENCY AND STAND BY POWER SYSTEMS.	(NFPA 110)	2016 EDITION
16.	STANDARD FOR INSPECTION, PROTECTION AND MAINTENANCE	(NFPA 25)	2017 EDITION

- PROVIDE AN EPA-REGISTERED TERMITICIDE COMPLYING WITH REQUIREMENTS OF AUTHORITIES HAVING JURISDICTION. PROVIDE QUANTITY REQUIRED FOR APPLICATION AT THE LABEL VOLUME AND RATE FOR THE MAXIMUM TERMITICIDE
- FOR THE MAXIMUM TERMITICIDE
  CONCENTRATION ALLOWED FOR EACH
  SPECIFIC USE. ACCORDING TO PRODUCTS
  FPA-REGISTREDE LABEL.
  REFER TO TERMITIE CONTRACT WITH EPAREGISTREDE TERMITICIDE FOR THE SPECIFIC
  METHOD TO BE USED TO MEET CODE
  REQUIREMENTS.

#### TABLE 722.2.1.1 MINIMUM EQUIVALENT THICKNESS OF CAST-IN-PLACE OR PRECAST CONCRETE WALLS, LOAD-BEARING OR NONLOAD-BEARING

CONCRETE	MINIMUM SLAB THICKNESS (Inches) FOR FIRE-RESISTANCE RATING OF									
1000	1 hour	11/2 hours	2 hours	3 hours	4 hours					
Siliceous	3.5	4.3	5.0	6.2	7.0					
Carbonate	3.2	4.0	4.6	5.7	6.6					
Sand-lightweight	2.7	3.3	3.8	4.6	5.4					
Lightweight	2.5	3.1	3.6	4.4	5.1					

For SE 1 inch = 25.4 mm.

#### TABLE 722.3.2 MINIMUM EQUIVALENT THICKNESS (Inches) OF BEARING OR NONBEARING CONCRETE MASONRY WALLS\*\*

TYPE OF AGGREGATE	100	/				FIRE-F	ESIST/		ATING	hours)					
TITE OF HOUSE CHIE	1/4	7/4	.1	1%	11/2	11/4	2	27,	21/4	21/4	3	31/4	31/4	31/4	4
Pumice or expanded slag	1.5	1.9	2.1	2.5	2.7	3.0	3.2	3.4	3.6	3.8	4.0	4.2	4.4	4.5	4.7
Expanded shale, clay or slate	1.8	2.2	2.6	2.9	3.3	3.4	3.6	3.8	4.0	4.2	4.4	4.6	4.8	4.9	5.1
Limestone, cinders or unexpanded slag	1.9	2.3	2.7	3.1	3.4	3.7	4.0	4.3	4.5	4.8	5.0	5.2	5.5	5.7	5.9
Calcareous or siliceous gravel	2.0	2.4	2.8	3.2	3.6	3.9	4.2	4.5	4.8	5.0	5.3	5.5	5.8	6.0	6.2

For St. 1 such #25.4 mm.

A: Value between those down in the table can be determined by direct interpolation.

B. Where combustable members are framed into the wall, the thickness of solid material between the end of each member and the opposite face of the wall, or between members wit in from opposite sides, shall be not less than 95 person of the thickness shown in the table.

C. Requirements of ASTM CSS, ASTM CF3, ASTM CF3 or ASTM CF4 shall apply.

d. Minimum required equivalent thickness corresponding to the boundy five-entitioner entiting for units with a combination of aggregate shall be determined by linear interpolation based on the percent by volume of each aggregate used in manufacture.

1. BUILDING SUMMARY							
BUILDING SUMMARY CATEGORY	FBC	FFPC					
LEVEL OF WORK	NEW CONSTRUCTION	NEW CONSTRUCTION					
NUMBER OF LEVELS	1	1					
OVERALL SF:	1,594 SQ. FT.	1,594 SQ. FT.					
CONSTRUCTION TYPE ( FBC CHPT. 6 )	TYPE VB	III					
BUILDING NON SPRINKLERED - FBC [F] 903.2.9	NO	NO NO					
OCCUPANCY FBC CHPT. 3 [F] 307.2.2 3 / FFPC CHPT. 6	S-1 MODERATE HAZARD STORAGE	STORAGE ORDINARY HAZARD					

Occupancy Breakdown							
	FBC	FFPC					
GENERATOR ROOM	S-1 (MODERATE HAZARD STORAGE)	STORAGE ORDINARY HAZARD					

		SPACE OCCUPANCY CLASSIFICATION		
CLASSIFICATION	AREA PER OCCUPANT. PER FBC T1004.5	AREA PER OCCUPANT. PER FFPC 7.3.1.2	OCCUPANCY GROSS OR NET	PROPOSED OCCUPANCY
ACCESSORY STORAGE AREAS - MECHANICAL EQUIPMENT ROOMS	300 SF	300 SF	GROSS	300 SF

	C. BUILDING AREA & HEIGHT CALCULATIONS													
		TRUCTION TYPES		OCCUPANCY		OWED A (GSF)		ALLOWI (STOR			ALLOW (FE			
FLR	FBC	FFPC	FBC	FFPC	FBC	FFPC	PROPOSED AREA (GSF)	FBC	FFPC	PROPOSED HT. (STORIES)	FBC	FFPC	PROPOSED HT. (FEET) FBC	COMMENTS
1	VB	N/A		MODERATE HAZARD STORAGE	UL	N/A	1,594	-1	N/A	1	40'-0"		18'-9"	

	2.4	EGRESS WID	TH LEVEL				2.8	MAX. OPENIN	IG WIDTH		
CCUPANCY TYPE	FBC	FBC REF.	FFPC	FFPC REF.	PROPOSED	OCCUPANCY TYPE	FBC	FBC REF.	FFPC	FFPC REF.	PROPOSED
S-1	0.2	1005.3.2	0.2	7.3.3.1	0.2	S-1	48*	1010.1.1			34"

	2.7 M	IIN. OPENING	DIMENSIO	NS			
OCCUPANCY TYPE	FBC	FBC REF.	FFPC	FFPC REF.	PROPOSED	1	OCCUP
S-1	32" x 80"	1010.1.1			34" x 82"		

	2.	9 MIN. STAIR	WIDTH		
OCCUPANCY TYPE	FBC	FBC REF.	FFPC	FFPC REF.	PROPOSED

1. MAJOR BU	JILDING ELEMENTS (F	ER FBC T601)		
	BLDG CCF	RC (HOURS)		
BLDG ELEMENT	FBC	FFPC	PROPOSED RATING	ASSEMBLY (UL) / COMMENTS
a. PRIMARY STRUCTURE FRAME (BEAMS, GIRDERS, COLUMNS, TRUSS)	0	N/A	0	
b. BEARING WALLS (EXTERIOR)	0	N/A	0	
c. BEARING WALLS (INTERIOR)	0	N/A	0	
d. NON BEARING WALLS/PARTITIONS (EXTERIOR)	0	N/A	0	
e. NON BEARING WALLS/PARTITIONS (INTERIOR)	N/A	N/A	0	
f. FLOOR CONSTRUCTION (AND SECONDARY MEMBERS)	0	N/A	0	
g. ROOF CONSTRUCTION (AND SECONDARY MEMBERS)	0	N/A	0	

				2. EXT	ERIOR WALLS, LOAD BE	ARING (PER FBC 1	7602 & FFPC CHA	PT. 8.2.1.2)			
					2.1 MOST RESTRICTIV	E OCCUPANCY: FB	C - I-2 & FFPC - xxxx				
					2.2 EXTERIOR WALLS	(LOAD BEARING)					
a) DIST. TO c) RATING d) RATING f) PROPOSED RATING ALLOWED (T. 705.8) PROPOSED											
	PROPERTY LINE		PER FBC	PER FFPC	PER FBC TABLE	g) ASSEMBLY	h) PROTECTION	i) % OPEN	k) % OPEN	m) AREA	n) ASSEMBLY
FRONT	<30'	392 SF	2		2	CONC/ 8" CMU	UP, NS	NL	52 %	220 SF	CONC / 8" CMU
RIGHT	<30"	574 SF	2		2	CONC/ 8" CMU	UP, NS	NL	0 %	0 SF	CONC / 8" CMU
LEFT	>30'	574 SF	2		2	CONC/ 8" CMU	UP, NS	NL	8%	41 SF	CONC / 8" CMU
REAR	<30"	392 SF	2		2	CONC/ 8" CMU	UP, NS	NL	11 %	40 SF	CONC / 8" CMU

				2.3	EXTERIOR V	VALLS , NO	N-LOAD BEARI	NG (Table 60	2)				
					f.			ALLOWED		P	ROPOSED		
	a. DIST. TO PROPERTY LINE		c. RATING PER FBC	d. RATING PER FFPC	PROPOSED RATING		h. PROTECTION	i) % OPEN	j. AREA [b* i]	k. PROTECTION	I) % OPEN	m. AREA	n. ASSEMBLY
NORTH	> 30'	0 SF	0		0			NL		NONE		0 SF	
EAST	> 30"	0 SF	0		0			NL		NONE		0 SF	
SOUTH	> 30'	0 SF	0		0			NL		NONE		0 SF	
WEST	> 30'	0 SF	0		0			NL		NONE		0 SF	

		3.1 OCC	CUPANCY SEPERATIONS		
USE	OCCUPANCY PER FBC	SEPERATION PER FBC T508.4	OCCUPANCY PER FFPC	SEPERATION PER FFPC T6.1.14.4.1	PROPOSED SEPERATION
GENERATOR ROOM	S-1		MODERATE HAZARD STORAGE		

			3.3 EGRESS / LIFESAFETY S	SEPERATIONS			
DESCRIPTION	PER FBC	REQ. RATING FBC	PROTECTION OF OPENINGS PER 716.5 (IN HRS.)	PER FFPC	REQ. RATING FFPC	PROTECTION OF OPENINGS PER FFPC TABLE 8.3.4.2 (IN HRS)	PROPOSED RATING
a) FIRE WALLS	706	N/A	N/A		N/A	N/A	N/A
b) SHAFT ENCLOSURE	713	N/A	N/A	TABLE 8.3.4.2	N/A	N/A	N/A
c) EXIT ENCLOSURE	1022	N/A	N/A	TABLE 8.3.4.2	N/A	N/A	N/A
d) EXIT PASSAGE	1024	N/A	N/A		N/A	N/A	N/A
f) HORIZONTAL EXIT		N/A	N/A		N/A	N/A	N/A
g) ATRIUM		N/A	N/A		N/A	N/A	N/A
h) CORRIDORS	1020	N/A	N/A	TABLE 8.3.4.2	N/A	N/A	N/A
i) DWELLING - SMOKE BARRIER	709	N/A	N/A		N/A	N/A	N/A
j) ELEVATOR LOBBY	713.14 & Chapter 30	N/A	N/A	TABLE 8.3.4.2	N/A	N/A	N/A
k) SMOKE PARTITIONS	710	N/A	N/A		N/A	N/A	N/A
I) FIRE PARTITIONS	708	N/A	N/A		N/A	N/A	N/A
m) FLOOR & ROOF ASSEMBLIES	711	N/A	N/A		N/A	N/A	N/A

City of Naples -Well House 408

6871 6th Ave. S.E. . Naples, FL 34117

City of Naples • 380 Riverside Cir. Naples, FL 34102

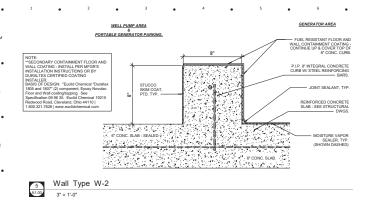


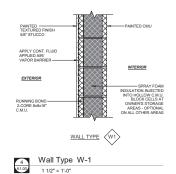
PERMIT DRAWINGS 04-18-2023

Code Analysis

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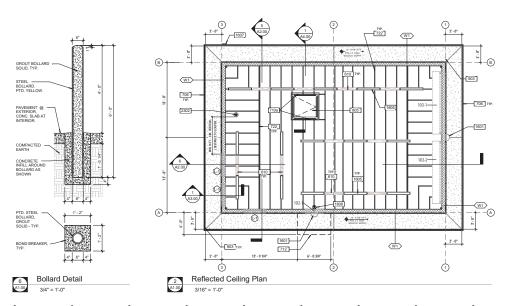
• 1 • 2 • 3 •	4 •	5 •	6	• 7 •	8	• 9	•	10 • 11		12	13	• 14 •	15	• 16	•
	er A/C	AT AIR CONDITIONER / CONDITIONING	n	DEEP	GYP BD	GYPSUM BOARD	PAT	PATTERN PARTICLE BOARD	STRUCT	STRUCTURE / STRUCTURAL SUSPENDED UNIT HEATER	uc	UNDERCUT	W/W	WALL TO WALL WITH	s)Ma
	ACC ACCSY	ACCESSIBLE ACCESSORY	DBL DEG	DOUBLE DEGREE	H	HIGH HOLLOW CORE	PBD PCC PED PERF	PRECAST CONCRETE PEDESTAL	SURF	SURFACE SUSPENDED	UGND	UNDERGROUND UNDERWRITER'S LABORATORY	WID	WASHER / DRYER WITHOUT	
Σ M	ACOUS INS	KULL ACCUESTICAL INSULATION	DEMO	DEMOLITION DETAIL	HCP	HANDICAPPED HEAVY DUTY	PERF	DEDECIDATED	SUSP	VINVL SOLID PANEL (ACROVVN)	UNFIN	UNFINISHED UNFSS NOTED OTHERWISE	WB	WOOD BASE WATER CLOSET	М
	ACOUS PN ACP	NL ACOUSTICAL PANELS LAY-IN ACOUSTIC PANEL CEILING PADS	DF	DRINKING FOUNTAIN	HD	HAND DRYER	PERIM PERP	PERIMETER PERPENDICULAR	SW SYMM	SWITCH SYMMETRICAL	UR	URINAL URINAL	WC	WALLCOVERING	DCC\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
•	ACS DR ACS FLR ACS PNL	ACCESS DOOR ACCESS FLOOR	DIA.	DOUBLE HUNG DIAMETER	HDBD HDR	HARDBOARD HEADER	PL PLAM	PROPERTY LINE PLASTIC LAMINATE	SYNTH	SYNTHETIC SYSTEM	v	VOLT	WD WDH	WOOD WOOD HAND RAIL	· D > V V
	TZOA	ACCESS PANEL ACOUSTICAL	DIAG DIM DISP	DIAGONAL DIMENSION	HDWD	HARDWARE HARDWOOD	PLAS PLAS PLYWD	PLASTIC PLASTER	Т	TREAD	VAC VB	VACUUM VINYL BASE	WDM WDP	WOOD WALL MOULDINGS WOOD PANELING	ARCHITECTSINC License # AA C001863
	ACT AD	ACOUSTICAL CEILING TILE AREA DRAIN	DIV	DISPENSER DIVISION	HDWL HM	HEADWALL HOLLOW METAL	PR	PLYWOOD PAIR	T&B T&G	TOP AND BOTTOM TONGUE AND GROOVE	VCT VENT	VINYL COMPOSITION TILE VENTILATE	WDR WDS	WOOD CHAIR, CRASH, OR HAND RAIL ATHLETIC/ACOUSTIC ISOLATED WOOD	1500 Jackson Street, Suite 200
L L	ADA ADDL	AMERICANS WITH DISABILITIES ACT ADDITIONAL	DMPF DR	DAMPPROOFING DOOR / DRAIN	HNDRL HORIZ	HANDRAIL HORIZONTAL	PREFAB PREFIN	PREFABRICATED PRE-FINISHED	T/S TR	TUB / SHOWER TOWEL BAR	VERT VEST	VERTICAL VESTIBULE	WDSHV	FLOORING WOOD SHELVING	L Fort Myers, Florida 33901 Phone: 239-278-3838 Fax: 239-275-5356
n Richard Be	ADDM ADJ	ADDENDUM ADJUSTABLE / ADJACENT	DS	DOWNSPOUT DISHWASHER	HP UD	HEAT PLIMP	PRE	DOLVEDETUANE SPORTS ELOOPING	TC TC7	TERRA COTTA	VIF		WDT	WOOD TILE OR PARQUET FLOORING WOOD VENEER	949 Central Ave. Naples, Florida 34102
	ADMIN AFC	ADMINISTRATION ABOVE FINISHED COUNTER	DW DWG DWR	DRAWING DRAWIFR	HP UD	HIGH PRESSURE HORSEPOWER HAND RAII	PROP PRST	PROPERTY PRESSURE TREATED POLIFED SEALANT	TCZ TEL TEMP	CEMENTITIOUS TERRAZZO TELEPHONE TEMPERATURE	VNR VOL	VENEER VOLUME VACUUM PUMP	WDW WF	WINDOW WIDE FLANGE	Phone: 239-643-3103 Fax: 239-275-5356
5	AFF	ABOVE FINISHED FLOOR ABOVE FINISHED GRADE	- DWK	EAST	HS	HAND SINK HEIGHT	PS PSF PSI PT	POUNDS PER SQUARE FOOT POUNDS PER SQUARE INCH	TEMP THK	TEMPORARY THICKNESS	VP	VANISHING POINT VAPOR PRESSURE	WGL	WIRED GLASS WALL HUNG	Project:
6	AFG AFS AHR	ABOVE FINISHED SLAB	EA	EACH	HVAC	HEATING / VENTILATION / AIR CONDITIONING	PT	PAINT(ED)	THRES	THRESHOLD	VP VP	VENEER PLASTER VENEER PLASTIC CEILING/SOFFIT	WI	WROUGHT IRON WATERPROOF	City of Naples -
К	AHR AHU ALNMT	ANCHOR AIR HANDLING UNIT	EG EG	EACH FACE VERTICAL END GUARDS	HW HWP	HOT WATER HOT WATER PUMP	PT/E PT/F	EPOXY PAINT FLAT PAINT	THRU TK BD	THROUGH TACK BOARD	VPC VR	VAPOR RETARDER	WP	WORKING POINT WATERPROOF MEMBRANE	Well House 408
	ALT	ALIGNMENT ALTERNATE	EHD EIFS	ELECTRIC HAND DRYER EXTERIOR INSULATION AND FINISH	HYD	HYDRANT HYDRANT	PT/HG PT/SG	HIGH GLOSS PAINT SEMIGLOSS PAINT	TKP TOC TOS	TACKABLE PANELING TOP OF CONCRETE	VRR VS	VINYL (ACROVYN) RAIL VENT STACK	WPM WR	WEATHER RESISTANT	6871 6th Ave. S.E.
N	ALUM ANOD	ALUMINUM ANODIZED	EJ	SYSTEM EXPANSION JOINT ELEVATION	IC	IRONING CABINET	PTD PTN	PAPER TOWEL DISPENSER PARTITION	TOW	TOP OF SLAB TOP OF WALL	VS VS	VOLUMETRIC SWITCH SHEET VINYL	WR WRP	WIRE ROPE WATER REPELLENT WEIGHT	Naples, FL 34117
•	APC APPROX APPVD	ACOUSTICAL PANEL CEILING APPROXIMATELY APPROVED	ELEC ELEC		ID IN	INSIDE DIAMETER INCH / INCHES	PV PVC	PAVED POLYVINYL CHLORIDE	TPD TR	TOILET PAPER DISPENSER ACCENT RAIL	VT VTR	SOLID VINYL TILE VENT THRU ROOF	WT	WELDED WIRE FABRIC	• Mahies, Lr 24111
	ΔPT	APPROVED APARTMENT	ELEV	ELEVATOR ELECTROMAGNETIC	INCL INSUL	INCLUDE(D) / INCLUDING INSULATE / INSULATION	PVG	PAVING	TRTD TRZ	TREATED INTERIOR POURED EPOXY RESIN	VTS	VINYL TRANSITION STRIP VINYL WALLCOVERING	XPS	EXTRUDED POLYSTYRENE	
	ARCH ASPH	ARCHITECT(URAL) ASPHALT	EMER.	EXPANDED METAL EMERGENCY	INT	INTERIOR INVERT	0	HEAT TRANSFER RATE OF FLOW		TERRAZO TELEVISION	w	WIDE	YD	YARD	
,	ASTM	AMERICAN SOCIETY FOR TESTING MATERIALS	EM EMER ENCL ENGR	ENCLOSED / ENCLOSURE ENGINEER	ITS	INTERTEK TESTING SERVICES	QT QTY QZF	QUARRY TILE QUANTITY	TV TYP	TYPICAL	W	WEST			1
	ATC AUTO	ACOUSTICAL TILE CEILING AUTOMATIC	ENTR FOS	ENTRANCE EDGE OF SLAB	J-BOX JAN CLO	JUNCTION BOX JANITOR'S CLOSET	QZF QZF	OHARTZ ELOORING							City of Naples
•	AVG AWP	AVERAGE WALL-MOUNTED SOUND ABSORPTION	EPB EQ EQUIP	ELECTRIC PANEL BOARD EQUAL(LY)	JS	JANITOR'S CLOSET	QZR QZT	QUARTZ RESIN QUARTZ TILE		ALUMNU		BATT INSULATION			
	AWT	WALL-MOUNTED SOUND ABSORPTION PANEL ACOUSTIC WALL TREATMENT	EQUIP ER	EQUIPMENT	KIT	KITCHEN	R	RISER		CONCRET		PRECAST			380 Riverside Cir.
	BD	BOARD	ERF	POURED EPOXY POURED EPOXY FLOORING FSCALATOR	L	ANGLE LITER	R RA	RADIUS RETURN AIR			E				Naples, FL 34102
н	BITUM	BITUMINOUS	ERF ESCAL EST	ESTIMATE	L LAB	LABORATORY	RB RB	RUBBER BASE RUBBER BASE				GRAVEL			H Consultant:
	BL.	BASELINE BLACK	EWC EXF	EACH WAY ELECTRIC WATER COOLER EXTERIOR FINISH	LAM	LAMINATE(D) LAVATORY	RCP RD	REFLECTED CEILING PLAN ROOF DRAIN		RIGID INS		SAND			
	BLDG BM	BUILDING BEAM	EXF	EXHAUST	LB(S) LC	POUND(S) LINEN CLOSET	REC RECPT	RECESSED RECEPTACLE		BRICK IN:	SECTION	WOOD - SOLID			
•	BO BOT	BLOWOFF BOTTOM	EXH EXIST EXP	EXISTING EXPANSION	LF LH	LINEAR FOOT (FEET) LEFT HAND	REF	REFERENCE REFRIGERATOR		CONCRET	TE MASONRY U	PLYWOOD			•
	BR BRG BS	BEDROOM BEARING BOTH SIDES	EXT	EXTERIOR	LIB	LIBRARY LINOLEUM	REFL REG	REFLECTED REGISTER		EARTH		BRICK			
G	RSMT	RASEMENT	FA	FIRE ALARM	LKR	LOCKER LINOLEUM	REINF	REINFORCE(D) REQUIRED		GYPSUM	/ PLASTER	CULTURED STONE			G (vs. CONTINUE
	BTWN BUR	BETWEEN BUILT UP ROOFING	FAB FAI	FABRIC FRESH AIR INTAKE FIREBRICK	LPT	LOW POINT LIGHT	RESII	RESILIENT RESTROOM		STEEL		EXTERIOR COMPOSITE PANEL			FIGE OF FLORE
	BW	BOTH WAYS	FBRK FCP FCU	PREFABRICATED FABRIC CEILING PANEL	LTF	LINOLEUM TILE FLOORING	REST RET	RETURN		PEA GRAI	VEL	WOOD BLOCKING			A Secondary
•	c	CELSIUS	FD FDTN	FAN COIL UNIT FLOOR DRAIN	LTWT	LIGHT WEIGHT LOUVER	REV RF	REVISE / REVISION RESILIENT FLOORING		STONE		WOOD SHIM			· [3 - * - 8]
	C TO C	CENTER TO CENTER CABINET	FDTN FE	FOUNDATION FIRE EXTINGUISHER	m	METER	RFG RH	ROOFING RIGHT HAND		[27.2] 310M2		11000 31111			AR0015180
	CB	CATCH BASIN	FE FEC FF EL	FIRE EXTINGUISHER CABINET FINISH FLOOR ELEVATION	MACH MAT	MACHINE WALK-OFF MAT	RM RO	ROOM ROUGH OPENING		SYMB	OLS	LEGEND			FRED ARCH
F	CEM PLAS		FGL FH	FIBERGLASS FIRE HOSE	MATL	MATERIAL MAXIMUM	ROW RR	RIGHT OF WAY RAILROAD		SEE DISCIPLINE SH	HEETS FOR DIS	CIPLINE SPECIFIC SYMBOLS			P DANIELA SUMMERS
	CER CG CH	CERAMIC CORNER GLIARD	FHC FIN FIN FLR	FIRE HOSE CABINET FINISH(FD)	MB MB	MACHINE BOLT MAIL BOX	RR RS	ROLL ROOFING RAPID START		A 101	SHEET N	lo.			FL REG. NO. 15180 FOR THE FIRM
•	CH	CHILLER COAT HOOK	FIN FLR	FINISHED FLOOR FINISH FLOOR	MB MBH	MIXING BOX MOPIRROOM HOLDER	RS	ROUGH SAWN RUBBER SHEET		<u>A 101</u>	Sheet	No. Sequence SHEET	EXTERIOR ELEVATION		Project Phase:
	CHBD	CHALKBOARD CHAMFER	FIN FLR FIXT FLASH	FIXTURE FLASH(ING)	MC MCP	MEDICINE CABINET ACOUSTIC LAY-IN METAL CEILING PADS	RSF RST	RUBBER SHEET FLOORING REINFORCING STEEL			Sheet Discipl	Type ine DETAIL	ELEVATION		PERMIT DRAWINGS
	CI	CAST IRON CAST IN PLACE	FLR FLRSK	FLOOR FLOOR SINK	ME MECH	MECHANICAL ENGINEER MECHANICAL	RT RTF	RIGHT RUBBER TILE FLOORING			N	DETAIL 4 A211 2	INTERIOR FLEVATION		04-18-2023 Project #: 2124-01
E	CIP CJ	CONTROL JOINT CENTERLINE	FILIOR	ELHODESCENT	MED	MEDITIM	RTS RWD	DUBBED TRANSITION STDID			NOR NOR	TH ADDOM	ELEVATION		E Project Issued: 04-18-2023
	CL D CLG	CLOTHES DRYER CEILING	FM FOC	FACTORY MUTUAL FACE OF CONCRETE FACE OF FINISH	MEZZ MFR	MEZZANINE MANUFACTURE(R) MANHOLE	RWL	REDWOOD RAIN WATER LEADER			$\mathcal{L}$	DETAIL 1 SHEET A301	SECTION		Sheet Issued: 04-18-2023
•	CLG HT	CEILING HEIGHT	FOF FOM FOS	FACE OF MASONRY	MH MIN	MINIMUM	s	SOUTH		SD	CD	SHEET - SHOULD			No. Date Revision
•	CLL	CONTRACT LIMIT LINE CLOSET CLEAR	FOW	FACE OF STUDS FACE OF WALL	MIRR	MIRROR MISCELLANEOUS	SAN SC	SANITARY SOLID CORE		(?)	— GRID LIN	iE (1,000)	DETAIL		· A — —
# # # # # # # # # # # # # # # # # # #	CLR CMU	CONCRETE MASONRY UNIT	FP FPL	FIREPROOF FIREPLACE	MKR BD MLDG	MARKER BOARD MOULDING	SCHED SCRN SCT	SCHEDULE SCREEN			GRID LIN	E (1601)	DETAIL		
7 9 9 0	CNTR CO	COUNTER CARBON MONOXIDE	FR FRG FRP	FRAME FIBER REINFORCED GYPSUM	mm MO	MILLIMETER MASONRY OPENING	SD	STRUCTURAL CLAY TILE SOAP DISPENSER		?	ROOM N		SPOT		
	CO	CASED OPENING CERTIFICATE OF OCCUPANCY	FRP	FIBERGLASS REINFORCED PLASTIC FIRE RETARDANT TREATED	MR MS	MOISTURE RESISTANT MOP SINK	SECT SF	SECTION SQUARE FEET		?	ROOM N	· / •	SPOT ELEVATION MARKERS		
in the state of th	CO CO	CLEANOUT COMPANY	FRF FSP FSTNR FTG FURG FUT FWC FWP	FIRE STAND PIPE FASTENER	MSB MTD	MOP SERVICE BASIN MOUNTED	SGL SH	SINGLE SINGLE HUNG				2.4	OFOTION		
•	COL COMB	CUTOUT	FTG FURG	FOOTING FURRING	MTL MTS	METAL METAL TRANSITION STRIP	SHR SHR HD	SHOWER SHOWER HEAD		?	DOOR N	o <del></del>	SECTION MARKERS		•
	COMB CONC CONC FLR	COMBINATION	FUT FWC	FUTURE FABRIC WALL COVER	MTS MULL MVBL	MULLION MOVABLE	SHT	SHEET SHEATHING							
¢	CONSTR	CONSTRUCTION	FWP	NON-ACOUSTIC STRETCHED FABRIC PANEL WALL INSTALATION	MW	MCROWAVE	SIM	SIMLAR SEA LEVEL			WINDOW	TYPE ? AFF	CEILING TAG		c
-	CONT	CONTINUE	G	CROUND	N	NORTH NOT AVAILABLE / APPLICABLE	SL SL SLDG	SEA LEVEL SPOT LIGHT SLIDING							
	CONV	CONVERT CORRIDOR / CORRUGATED	GA GALV	GAGE GALVANIZE(D)	NAT NAT	NOT AVAILABLE / APPLICABLE NATURAL NATIONAL FIRE PROTECTION	SND	CANITADY NADVIN DISDENSED		\(\frac{1}{2}\)	- WALL TY	PE 2	REVISION No.		
•	CPT CR	CARPET CLOSET ROD	GR	GRAB BAR GENERAL CONTRACTOR	NFPA	NATIONAL FIRE PROTECTION ASSOCIATION NOT IN CONTRACT	SNDU SPC	SANITARY NAPKIN DISPOSAL UNIT SUSPENDED PLASTER CEILING			ETAIL				•
	CR	CONTROL RELAY CONTROL ROOM	GC GDISP	GENERAL CONTRACTOR GARBAGE DISPOSAL GENERAL	NO NO	NOT IN CONTRACT NUMBER NOMINAL	SPEC SPH SPKR	SPECIFY / SPECIFICATION SOLID PHENOLIC POLYMER (TRESPA)		\(\frac{2}{7}\)_0	ASSEMB	LY TYPE	REVISION		Copyright ® 2023. BSSW Architects, inc. reserves copyright and other rights restricting these documents to the original site or purpose for which they were prepared. Reproductions, changes or assignments are prohibited.
	CR CR CS	CRASH RAIL	GEN GFP GFRG	GFRP OR GFRG FREESTANDING PANEL	NOM NTS	NOMINAL NOT TO SCALE	SPR	SPEAKER SOLID POLYMER RESIN (3FORM)			SPECIAL	TV	CLOUD		restricting these documents to the original site or purpose for which they
В	CS	CAST STONE CONTROL SWITCH	GFRP	GLASS FIBER REINFORCED GYPSUM GLASS FIBER REINFORCED POLYMER	OA	OVERALL	SQ SQIN	SQUARE SQUARE INCH(ES)		7	EQUIPM FURNITL	ENT / JRE TAG	SLAB DEPRESSI	ON	B or assignments are prohibited.
	CSWK CT	CASEWORK CERAMIC TILE	GL GL BLK	GLASS / GLAZING GLASS BLOCK	OC OD	ON CENTER OUTSIDE DIAMETER	SSP	SOLID SURFACE POLYMER (CORIAN) SOLID POLYMER (CORIAN) RUB RAIL							Sheet Title: Notes, Abbreviations, Legends.
•	CTB CTR	CERAMIC TILE BASE CENTER	GLT	GLASS MOSIAC TILE GLAZING	OF / CI	OUTSIDE FACE OWNER FURNISHED / CONTRACTOR	SSPR SST SSTR	STAINLESS STEEL STAINLESS STEEL RUB RAIL		0	SCOPE I	NOTE	WALL MOUNTED EXTINGUISHER	FIRE	Notes, Municipations, Legenus.
	CU CU FT	COPPER CUBIC FOOT	GLZ CMU GPM	GLAZED CONCRETE MASONRY UNIT GALLONS PER MINUTE	OFF	OWNER FURNISHED / CONTRACTOR INSTALLED OFFICE	ST	STAINLESS STEEL RUB RAIL SINGLE THROW STAIRS		ç	CENTER		_amadianeR		
	CU YD	CUBIC YARD CUBICLE CURTAIN	GR GR LN	GROSS GRADE LINE	OPH OPNG	OPPOSITE HAND OPENING	ST	STAIRS STREET STAIN				KB	KNOX BOX		
A	CURT	CURTAIN CASEMENT WINDOW	GR GR LN GRAN GT	GRANITE GREASE TRAP	OPP OZ	OPPOSITE OUNCE	STA	STATION		$\rightarrow$	FLOW AF	RROW			A Sheet No.
	CW	CHEMICAL WASTE LINE CLOCKWISE	GT GT	GROSS TON GROUT	PAR	PARALLEL	STIF	STANDARD STIFFENER							G0.03
	CW	COLD WATER PIPING	GYP	GYPSUM	PAR	PARAPET PARTIAL	STON STOR	STONE STORAGE							90.02
1 2 3	4	5	6	7	8	9	-	10 11	•	12	13	14	15	16	•

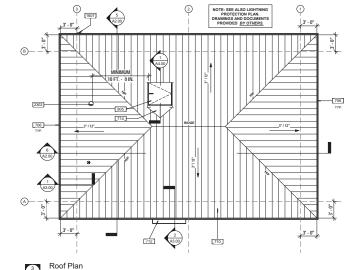


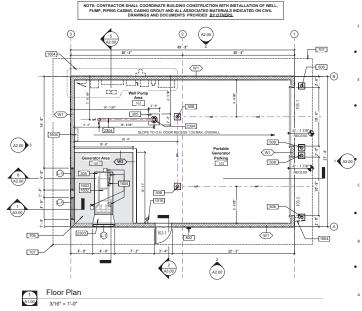




	- KEYED NOTES -
KEY VALUE	DESCRIPTION
1015	WALL MOUNTED FIRE EXTINGUISHER (CLASS B TYPE) AMEREX AX581 HIGH PERFORMANCE 20LB. ABC FAST FLOW FIRE EXTINGUISHER - 4A:40B:C.
1601	EXTERIOR LIGHT FIXTURE - REFER TO ELECTRICAL / LIGHTING - BY OTHERS
1602	EMERGENCY DIESEL GENERATOR. SEE ALSO ELECTRICAL SHEETS.
1603	DIESEL GENERATOR FUEL TANK. MIN. 48 HOUR CAPACITY. FUEL TANK PROVIDED WITH GENERATOR. SEE ALSO MEP SHEETS.
1604	ELECTRIC SERVICE EQUIPMENT. REFER TO ELECTRICAL - BY OTHERS.
1605	LIGHT FIXTURE MOUNTED ON 1X6 AT BOTTOM TRUSS CHORD, REFER TO ELECTRICAL LIGHTING - BY OTHERS.
1606	LIGHTED EXIT SIGN. REFER TO ELECTRICAL / LIGHTING - BY OTHERS.
1607	RADIO ANTENNA - SPECIFICATIONS BY OTHERS. VERIFY LOCATION.
2302	ROOF GENERATOR EXHAUST WITH 3 INCH RAIN CAP.
2303	PROVIDE SHEET METAL DUCTWORK TRANSITION AS REQUIRED BETWEEN GENERATO RADIATOR EXHAUST CONNECTION AND BUILDING EXHAUST LOUVER.
2304	WELL WATER SUPPLY LINE, FITTINGS & PIPING. SEE CIVIL DRAWINGS AND DOCUMENT "BY OTHERS"







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insultant:



DANIEL A. SUMMERS FL. REG. NO. 15180 FOR THE FIRM

Project Phase: PERMIT DRAWINGS 04-18-2023

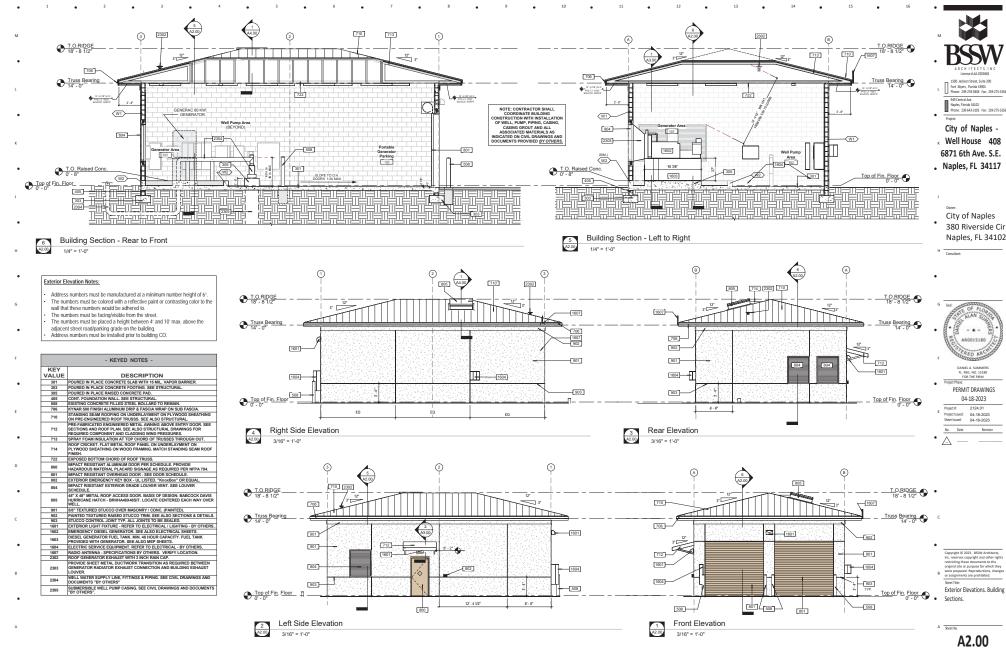
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Floor Plan, Reflected Ceiling
Plan, Roof Plan. Wall Types.

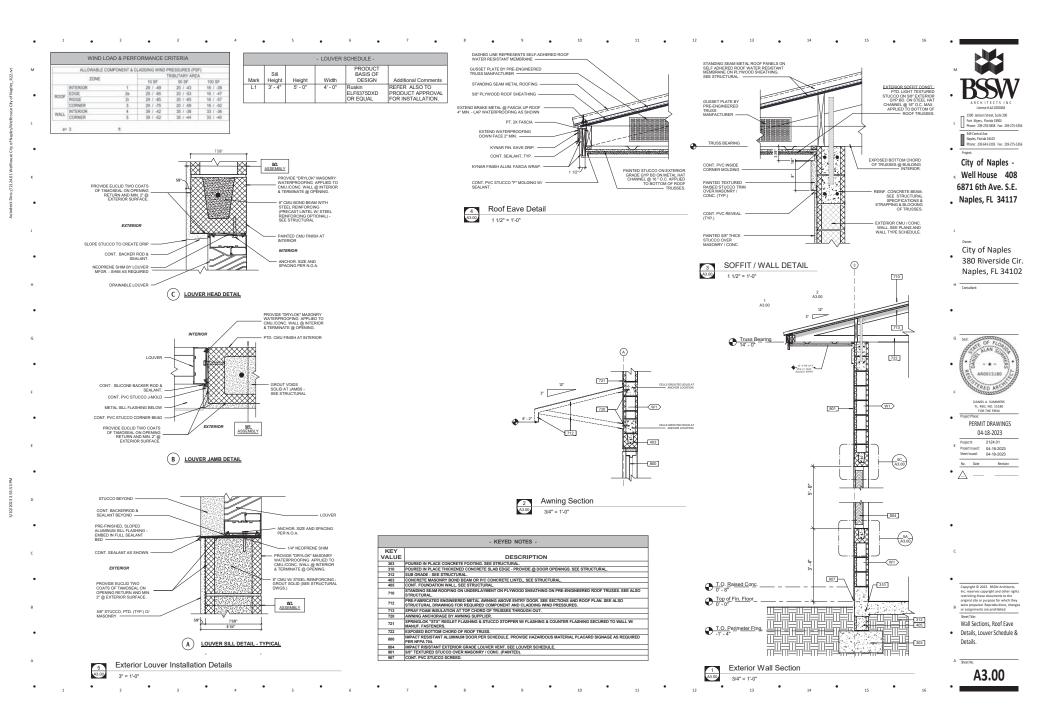
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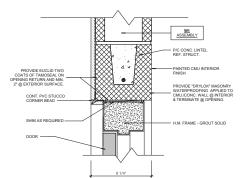


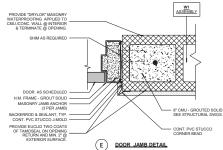
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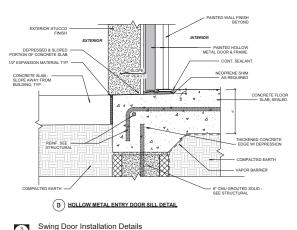
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U - GROUTED SOUD



	ROOF ACCES	S DOOR SCHEDUL	E
Keynote	Description	Manufacturer	Comments
805	48" X 48" ROOF ACCESS DOOR		IMPACT RESISTANT - HURRICANE HATCH

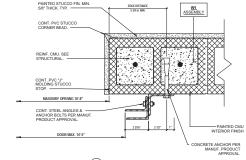
	HURRICANE HATCH

EXTERIOR STUCCO -

DEPRESSED & SLOPED PORTION OF CONCRETE SLAB

1/2" EXPANSION MATERIAL TYP.

WITH THE FLORIDA BUILDING CODE NOA-No. 20-0925.07. SEE ALSO NOA FOR INSTALLATION.



(H) ROLLING DOOR SILL DETAIL

Oty	-	th PR door(s) with the follow Description	Catalog Number	Finish	Mir
6	EA	HINGE	5881 4.5 X 4.5 NRP	630	IVE
2	EA	SURFACE BOLT	S8360-12" T	604	IVE
1	EA	STOREROOM LOCK	ND80PD RHO	626	SCH
2	EA	SURFACE CLOSER	4040XP RW/PA	689	LCN
2	EA	KICK PLATE	8400 10" X 2" LDW B-CS	630	IVE
2	EA	WALL STOP	WS406/407CCV	630	IVE
1	EA	GASKETING	188SBK PSA	BK	ZER
1	EA	THRESHOLD	655A	A	ZER
1	EA	ASTRAGAL	47A	A	ZER

	ALLOWABLE	COMPONENT & C	LADDING WIND F	RESSURES (PS	F)
	ZONE			RIBUTARY ARE	4
	ZUNE		10 SF	50 SF	100 SF
	INTERIOR	1	29 / -49	20 / 43	16 / -3
ROOF	EDGE	26	29 / -65	20 / -53	16 / -4
MUUF	RIDGE	21	29 / -85	20 / -65	16 / -5
	CORNER	3	29 / -75	20 / -59	16 / -5
WALL	INTERIOR	4	39 / -42	35 / -38	33 / -36
MALL	CORNER	5	39 / -52	35 / -44	33 / -4

	- KEYED NOTES -
KEY VALUE	DESCRIPTION
606	DOUBLE 2X BLOCKING @ ALL WOOD CURB LOCATIONS.
607	CONT. 4X4 WOOD CURB FASTENED TO ROOF TRUSSES. SEE STRUCTURAL.
609	ATTACHMENT PER ROOF HATCH NOA INSTALLATION INSTRUCTIONS.
610	PROVIDE 1X6 AT BOTTOM CHORD OF TRUSS AS REQ. TO INSTALL CEILING LIGHT FIXTURE.
710a	PROVIDE TRUSSES TO ACCOMODATE 48" X 48" ROOF HATCH.
714	ROOF CRICKET. FLAT METAL ROOF PANEL ON UNDERLAYMENT ON PLYWOOD SHEATHING ON WOOD FRAMING. MATCH STANDING SEAM ROOF FINISH.
717	CONT. SOLID FIBER INFILL AS REQUIRED AT ATTACHMENT & FLASHING.
719	PROVIDE FLAT METAL ROOF PANEL OVER ROOF FINISH AND UP SIDES OF ROOF HATCH W/ BILL CLIP UNDER HATCH FRAME.
722	EXPOSED BOTTOM CHORD OF ROOF TRUSS.
805	48" X 48" METAL ROOF ACCESS DOOR. BASIS OF DESIGN: BABCOCK DAVIS HURRICANE HATCH - BRHHA48X48SIT. LOCATE CENTERED EACH WAY OVER WELL.
1605	LIGHT FIXTURE MOUNTED ON 1X6 AT BOTTOM TRUSS CHORD. REFER TO



ROLLING DOOR AND STEEL ANGLE PER NOA - BEYOND.

WELLHOUSE SLAE 1:20 MAX.

INTERIOR

		_			
2	Rolling Door	Sill & Jamb	Detail		
.00	3" = 1'-0"				

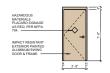
G ROLLING DOOR SILL DETAIL



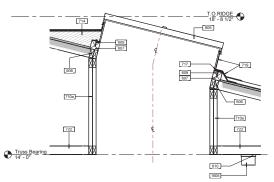
IMPACT RESISTANT ROLLING OVERHEAD DOOR.
BASIS OF DESIGN:

CORNELL NON INSULATED PAINTED STEEL ROLLING DOOR COMPLYING
WITH THE FLORIDA BUILDING CODE NOA-No. 22-0925.07

B Rolling Door Elevation



A H.M. Door Elevation



1	Roof Hatch Section
A4.00	1" = 1'-0"



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OF FED ACTION AROUSED ACTION AND ACTION ACTI

DANIEL A. SUMMERS FL. REG. NO. 15180 FOR THE FIRM

Project Phase:
PERMIT DRAWINGS
04-18-2023

Project #: 2124.01
Project sued: 04-18-2023
Sheet Issued: 04-18-2023
No. Date Revision

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Door Schedule & Details. Roof

Hatch Schedule & Detail.

A4.00

 Shop Drawings: Submit shop drawings indicating material characteristics, details of construction, connections, and relationship with adjacent construction.

Warranty: Submit manufacturers standard warranty. Include labor and materials to repair or replace detective materials.
 Warranty Period: 10 years, 25 years on Galvalume Finish.

C. Samples: Submit two representative samples of each material specified indicating visual characteristics and finish, include range samples if variation of finish is anticipated.

1.1 SUMMARY

1.3 QUALITY ASSURANCE

2.1 MATERIALS

3.1 INSTALLATION

B. Wind Uplift: Code required wind uplift resistance.

Medal Rick Florence.
 Membedsterers: Engiert with 180 degrees seam: Or approved Expail.
 Yyes: Standard seam roof panels for machine seaming.
 Sheet Materianic Administration-consist state shows.
 a. Standard ASTM A 483, sent 140 costing, 24 gauge (7228 inch).
 Financia Collection Services (1998) points.
 Financia Collections

Restore damaged components and finishes. Clean and protect work from damage.

END OF SECTION

# A. Product Date: For each type of product indicated. J. Supentral, S. Product Date: For each type of product indicated. B. Shop Drawleys: Show locations and installation of control and expansion joints including plans, etivolicins, sections, delital of components, and alluctiments to other work. C. Samples for Verification, Fee each type of finish cost. 12 by 12 inches, and propared on rigid backing. J. QUALITY ASSURANCE A. Moclopes Before plateleting, install mockops of at least 100 sp, 8; in surface area to demonstrate area thing clients and set quality standards for materials and execution. I. Install mockups for each type of finish inciduals. J. Approved mockups my become part of the completed Work if undisturbed at time of Substantial Completion. B. Store materials inside under cover and keep them dry and protected against damage from well of the complete continuation, consistency construction halfs, and other cover and keep them dry and protected against damage from well of the complete continuation, consistency construction halfs, and other covers and keep them dry and protected against damage from the continuation of the complete continuation, consistency overlain providing coverings, and providing coverings, and providing coverings, and providing a Apply place where hard the providing morter than 40 dept. A poly place where anothers temperature against may appear than 40 dept. Protect plaster couls from freezing for not less than 48 hours after set of plaster cost has counted. PART 2 - PRODUCTS J. ACCESSORES

PO	RTLAND CEMENT STUCCO CONT.
	General: Comply with ASTM C 1063 and coordinate depth of trim and accessories with
	thicknesses and number of plaster coats required.
	Plastic Trim: Fabricated from high-impact PVC.
	Available Manufacturers:
	Alabama Metal Industries Corporation (AMICO).     Plastic Components, Inc.     Viryl Corp.
	3. Cornerbeads: With perforated flanges.
	<ul> <li>Small nose cornerbead; use unless otherwise indicable.</li> <li>Small nose cornerbead recommended by manufacture for use where durable corner is required, use on obtumin and for firefining unit mastery corners.</li> <li>Bull nose cornerbead, radius 344 inch minimum; use at locations indicated on Drawings.</li> </ul>
	<ol> <li>Casing Beads: With perforated flanges in depth required to suit plaster bases indicated and flange length required to suit applications indicated.</li> </ol>
	<ul> <li>Square-edge style; use unless otherwise indicated.</li> <li>Bull-nose style, radius 3/4 inch minimum; use at locations indicated on Drawings.</li> </ul>
	<ol> <li>Control Joints: One-piece-type, folded pair of unperforated screeds in M-shaped configuration; with perforated flanges and removable protective tape on plaster face of control joint.</li> </ol>
	<ol> <li>Expansion Joints: Two-piece type, formed to produce slip-joint and square-edged, as indicated, or in oil indicated, a minimum of 1/2-inch-wide neveal; with perforated conceived fittinges.</li> </ol>
(2)	MISCELLANEOUS MATERIALS
A	Water for Mixing: Potable and free of substances capable of affecting plaster set or of damaging
n.	plaster, lath, or accessories.  Fiber for Base Coat: Alkaline-resistant glass or polypropylene fibers, 1/2 inch long, free of
c	contaminants, manufactured for use in portland cement plaster.  Bonding Compound: ASTM C 952.
3	PLASTER MATERIALS
A.	Portland Cement: ASTM C 150, Type I.
	Lime: ASTM C 206, Type S; or ASTM C 207, Type S.
	Sand Aggregate: ASTM C 897.
4	PLASTER MIXES
Α.	General: Comply with ASTM C 926 for applications indicated.
	<ol> <li>Fiber Content: Add fiber to bese-cost mixes after ingredients have mixed at least two mixutes. Comply with fiber manufacturer's written instructions for fiber quantities in mixes, but do not exceed 1 to of fiberiou, ft. of cementitious materials. Reduce aggregate quantities accordingly to maintain workability.</li> </ol>
В.	Base-Coat Mixes for Use over CMU and Monolithic Concrete: Single base coats for two-coat plasterwork as follows:
	<ol> <li>Portland Cement Mix: For cementificous material, mix 1 part portland cement and 3/4 to 1-1/2 parts lime. Use 2-1/2 to 4 parts aggregate per part of cementificous material (sum of separate volumes of each component material).</li> </ol>
c.	Job-Mixed Finish-Coat Mixes:
	<ol> <li>Portland Cement Mix: For cementitious materials, mix 1 part portland cement and 3/4 to 1-1/2 parts lime. Use 1-1/2 to 3 parts aggregate per part of cementitious material (sum of separate volumes of each component material).</li> </ol>
ART:	- EXECUTION
i	EXAMINATION
Α.	Examine areas and substrates, with Installer present, and including weided hollow-motal frames, cast-in anchors, and structural framing, for compliance with requirements and other conditions effecting performance.
	Proceed with installation only after unsatisfactory conditions have been corrected.
2	PREPARATION
Α.	Protect adjacent work from soiling, spattering, moisture deterioration, and other harmful effects caused by plastering.
и,	Prepare solid-plaster bases that are smooth or that do not have the suction capability required to bond with plaster according to ASTM C 926.
3	INSTALLING ACCESSORIES
Α.	Install according to ASTM C 1063 and at locations indicated on Drawings.
D.	Reinforcement for External Convers:
	Install lath-type external-corner reinforcement at exterior locations.
C.	Control Joints: Install control joints in specific locations approved by Architect for visual effect

PART 1 GENERAL I. As required to delineate plasterwork into areas (panels) of the following maximum. 1.1 SUMMARY A. Provide painting and surface preparation Vertical Surfaces: 144 sq. ft.,
 Horizontal and other Nonvertical Surfaces: 100 sq. ft... 2. All distances between control joints of not greater than 18 feet o. .

A request of decisional plantemork into areas (panels) with length-to-width ratios of not greater than 3-1-12. International control prices of the plantemork in the plantemork of the plantemork plantemork areas change demension, to delimate rectangular-shaped are (panels) and to relieve the stress that cours at the current format by the dimension. C. Extra Stock: Submit 2 unopened gallons of each paint and color used in the project. A. General: Comply with ASTM C 926. Do not devide more than plas or minus 154 inch is 10 feet from a true plane in finished plaster surfaces, as measured by a 10-foot sinsiglifedge placed on surface. Good nothway—mail frames, bears and smaller work coursing in plastered areas, with base-coal plaster materials. Bothers shifting where necessary, Except where had grouting is only a second plaster materials. Bothers shifting where necessary, Except where had grouting is only. Finning plaster than with match themse and other habit in metal items or possessive that at an a plaster ground, unless otherwise included. Where casing bead does not terminate plaster at metal themse, to base code the form match frame before paster esta and groove finant could all punctures with metals. A Provide plaster surfaces that we may be notive field applied finishes indicated. 1.3 QUALITY ASSURANCE A. Comply with governing codes and regulations. Use experienced installers. Deliver, handle, and store materials in accordance with manufacturer's instructions. B. Regulations: Compliance with VOC and environmental regulations. Mock-Ups: Provide mock-up as required to demonstrate quality of workmanship.
 Provide 4 foot x 4 foot mock-ups of each type of surface. PART 2 PRODUCTS 2.1 MATERIALS C. Plaster Finish Coats: Apply to provide finish to match Architect's sample. A. Painting:
1. Manufacturer: Shervin-Williams
2. Products
a. CAU
Proprile Block Filter. ProMar200. A. Cut, patch, replace, and repair plaster as necessary to accommodate other work and to restore cracks, dents, and imperfections. Repair or replace work to eliminate bilisters, buckles, crazing and check cracking, dry outs, efficrescence, seem outs, and similar defects and where bond to substate has failed. Cast in Place Concrete Wells, Exposed Concrete and Stucco: Loxon Concrete and Masonry Primer. Exterior Stucco and Cast in Place Concrete: A-100 Flat. Exterior Hollow metal Frames. Pipe Bollards and metal doors: All Metal to be factory primed. Pro-industrial High Performance Acrylic. A. Inspect surfaces, report unsatisfactory conditions in writing; beginning work means acceptance of substrate. Comply with manufacturer's instructions and recommendations for preparation, priming and coating work.
 Coordinate with work of other sections. C. Match approved mock-ups for color, texture, and pattern. Re-coat or remove and replace work which does not match or shows loss of adhesion. Clean up, touch up and protect work. 3.2 PAINT SCHEDULE

END OF SECTION

G Sci OF F1 Constant

AROOIS 180

F SAROIS 180

AROOIS 180

AROOIS 180

AROOIS 180

FIGURE 1814 NO 15100

FIGU

City of Naples -

Well House 408

6871 6th Ave. S.E.

City of Naples

380 Riverside Cir

Naples, FL 34102

. Naples, FL 34117

A5.00