ORCHARD SUPPLY HARDWARE

NAPLES NORTH **1000 IMMOKALEE ROAD UNIT 35,** NAPLES, FLORIDA 34110

PERMIT SUBMITTAL DOCUMENTS NOVEMBER 21, 2016

PROPERTY LOCATION



NORTH

PROJECT LOCATION -

PROJECT DATA

PARCEL ID 00168042308				D WOOD SHALL BE PERMITTED IN:		CONCRETE WELDING		
FEMA FLOOD ZONE ZONE X AND AH			RATING IS 2 HOURS OR LES 1.2. NONBEARING EXTERIO	R WALLS WHERE FIRE-RESISTANCE		GEOTECHNICAL EMBEDS SEE STRUCTURAL NOTES	FOR ADDITIONAL INFORMATION	
SITE ZONING C-1 RETAIL COMMERCIAL DISTRICT			CONSTRUCTION IS NOT RE 1.3. ROOF CONSTRUCTION, AND DECKING.	QUIRED. INCLUDING GIRDERS, TRUSSES, FR	AMING			
PRIMARY USE GRANADA SHOPPES - PUD-98-14(1)			NOTE: ALL PLYWOOD AND I RETARDANT TREATED, TYF	BLOCKING IN WALL TO BE FIRE PICAL.			CODES	
OCCUPANCY GROUPS SEE 0.4 FOR BREAKDOWN OF OCCUP	(CHAPTER 3) ANCIES	M-MERCANTILE	EXTERIOR WALL OPENING PRO FIRE SEPARATION DIST 0 ≤ 3	TECTION: DEGREE OF OPEN PROTECTION UP, S	ALLOWABLE AREA NP	BUILDING DEPARTMENT:	ORANGE COUNTY	
TYPE OF CONSTRUCTION	(602.2)	TYPE II-B, FULLY SPRINKLERED- UNLIMITED AREA		Р	NP	APPLICABLE CODES: BUILDING F	LORIDA BUILDING CODE 5TH EDITION (2014) - BUILDING	
			3≤5	UP, S	15% 15%	FIRE	FLORIDA FIRE PREVENTION CODE, 5TH EDITION	
EXISTING TYPE II-B TO REMAIN			5≤10	UP, S	25%		LORIDA BUILDING CODE 5TH EDITION (2014) - ACCESSIBILITY	
LLOWABLE HEIGHTS AND AREAS	(TABLE 503)	21,500 SF, 2 STORY, 55 FT		Р	25%	EXISTING BLDG ENERGY	FLORIDA BUILDING CODE 5TH EDITION (2014) - EXISTING BUILDING FLORIDA BUILDING CODE 5TH EDITION (2014) - ENERGY CONSERVATION	
UNLIMITED AREA BUILDINGS	(507.3)	UNLIMITED AREA	10 ≤ 15	UP, S	45%	MECHANICAL	FLORIDA BUILDING CODE 5TH EDITION (2014) - ENERGY CONSERVATION	
TOTAL ALLOWABLE		UNLIMITED AREA BLDG, 2 STORIES, 55 FT		P	45%	PLUMBING	FLORIDA BUILDING CODE 5TH EDITION (2014) - PLUMBING	
SEE 0.4 FOR AREA PER FLOOR			15 ≤ 20	UP, S	75% 75%	ELECTRICAL	2011 NFPA 70 (NEC)	
1 STORY EXISTING TO REMAIN SEE ELEVATIONS FOR BUILDING HEI	энте		20 ≤ 25	UP, S	NL			
SEE ELEVATIONS FOR BOILDING HER			20 - 20	P	NL	ZONING	COLLIER COUNTY LAND DEVELOPMENT CODE	
ACTUAL GROSS AREA		37,125 SF, 1 STORY, 42 FT	UP, S = Unprotected, Sprinkle P = Protected	red				
NONSEPARATED OCCUPANCIES SEE 0.4 FOR BREAKDOWN OF OCCUP	(508.3) ANCIES	NO SEPARATION REQUIRED	NP = Not Permitted NL = No Limit				PRODUCT APPROVALS	
	(TABLE 601)	TYPE II-B						1
FIRE RESISTIVE REQUIREMENTS:	0 HR				PPROVAL # TYPE	MANUFACTURER	DESCRIPTION	APPROVAL DAT
	0 HR			<u> </u>		CORNELL IRON WROKS, INC	INSULATED STEEL ROLL-UP DOOR UP TO 14'-5" WIDE	04/25/2013
EXTERIOR BEARING WALLS INTERIOR BEARING WALLS	0 HR (TABLE 602)				30.18 <u>DOOR</u>	KAWNEER COMPANY, INC	SERIES "IR-501 FLUSH, DRY AND WET GLAZED" ALUMINUM STOREFRONT SYSTEM - L.M.I.	08/28/2014
EXTERIOR NONBEARING WALLS	0 HR				29.17 DOOR	ASSA ABLOY ENTRANCE SYSTEM, IN		
INTERIORNO NONBEARING WALLS	0 HR			14-06	18.02 ROOF	JOHNS MANVILLE CORPORATION	JM TPO SINGLE PLY ROOFING SYSTEM OVER RECOVER DECKS	11/27/2014
FLOOR/CEILING	0 HR			15-06		BRISTOL FIBERLITE INDUSTRIES, INC		10/01/2015
ROOF/CEILING				$\wedge \prod_{r=1}^{r=1}$	75-R3 ROOF	CPI DAYLIGHTING, INC	MONUMENTAL SKYLIGHT	02/10/2016
FIRE SEPARATION DISTANCE (TYPE II-B, O X < 5	CCUPANCY M): 1 HR°			1 FL15/ 15-01	110.2 ROOF 2705_FL18003 ROOF	BILCO STANLEY ACCESS TECHNOLOGIES, L	ROOF HATCH LC SERIES "DURA STORM" ALUMINUM AUTOMATIC SLIDING GLASS DOOR: O-SX-SX-O, SX-O W/WO TRANSOM, SO-SX-SX-SV AND SX-SO W/WO TRANSOM & BREAKOUT - NI	02/12/2015 60 06/25/2015
$5 \le X < 10$ $10 \le X < 30$ $X \ge 30$	0 HR 0 HR							·

Collier County

Reviewed for Code Compliance PRBD20161144377

PROJECT DESCRIPTION

NEW HOME IMPROVEMENT RETAIL STORE TO OCCUPY AN EXISTING RETAIL STORE. THIS PROJECT

WILL INCLUDE NEW MECHANICAL SYSTEMS, ELECTRICAL LAYOUT, LIGHTING, INTERIOR



PARTITIONS, NEW COVERED EXTERIOR STORAGE AREA, NEW STOREFRONT AND ENTRY ELEMENT WITH NEW SIGNAGE.

NORTH

CIVIL:

PROJECT DIRECTORY

DEVELOPER: OPPIDAN 400 WATER STREET, SUITE 200 EXCELSIOR, MN 55331 CONTACT: BILL PEW (952) 294-1247

TENANT ORCHARD SUPPLY HARDWARE 6450 VIA DEL ORO SAN JOSE, CA 95119 CONTACT: PН

ARCHITECT: DLR GROUP 421 SW SIXTH AVE, SUITE 1212 PORTLAND, OR 97204-1613 CONTACT: AMY VOHS PH: (503) 200-3967

> CPH 319 CLEMATIS ST WEST PALM BEACH, FL 33401 CONTACT: JOSH LOCKHART PH: (239) 332-5499

OWNER: OCEAN BOULEVARD PARTNERSHIP 703NW 62NO AVE STE 800 MIAMI, FL 33126 - 4689 CONTACT: MR. GEORGE MEYERS

STRUCTURAL ENGINEER: CPH 500 W FULTON ST STANFORD, FL 32771 CONTACT: JOSE ORTIZ PH: (561) 459-2096

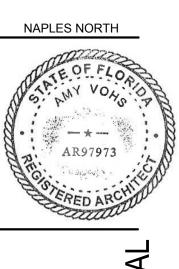
MECHANICAL ENGINEER ETCHEMENDY ENGINEERING (EE 10597 DOUBLE R BLVD. RENO, NV 89521 CONTACT: BRYAN TILTON PH: (775) 853-1131

ELECTRICAL ENGINEER: JP ENGINEERING 10597 DOUBLE R BLVD. RENO, NV 89521 CONTACT: JAMES SOLARO PH: (775) 852-2337

FIRE SPRINKLER ENGINEER: JENSEN HUGHES 11770 BERNARDO PLAZA CT. SUITE 116 SAN DIEGO, CA 92128 CONTACT: JIM MADDEN PH: (858) 716-2789

SPECIAL INSPECTIONS





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RE

PERMIT

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.CIVIL / LANDSCAPE

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MECHANICAL ROOF PLAN MECHANICAL DETAILS MECHANICAL DETAILS

.PLUMBING

PLUMBING DETAILS, NOTES & SCHEDULES DEMOLITION PLUMBING ROOF PLAN DEMOLITION PLUMBING ROOF PLAN PLUMBING PLAN AREA-A PLUMBING PLAN AREA-B PARTIAL PLUMBING PLANS AREA-B PLUMBING ROOF PLAN PLUMBING DETAILS PLUMBING ISOMETRICS

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FIRE SPRINKLER PIPING PLAN - SOUTHEAST
FIRE SPRINKLER PIPING PLAN - SOUTHWEST

SECTIONS AND DETAILS ACCEPTANCE TEST CRITERION

.ELECTRICAL.

SYMBOL LIST, SPECIFICATIONS & DRAWINGS SCHEDULE SCHEDULES NEW WORK SINGLE LINE DIAGRAM GENERATOR TANK DETAILS AND INFORMATION GENERATOR DETAILS AND INFORMATION LIGHTING CONTROL SYSTEM DIAGRAMS AND NOTES LIGHTING CONTROL SYSTEM PANEL SCHEDULES ENERGY COMPLIANCE DOCUMENTATION PROJECT SHEET NOTES ELECTRICAL SITE PLAN ELECTRICAL DEMOLITION PLAN POWER PLAN ENLARGED ELECTRICAL PLANS ELECTRICAL DOF PLAN SALES FLOOR AND NURSERY LIGHTING PLAN ELECTRICAL DETAILS CORPORATE DETAILS TELECOMM SYMBOL LIST AND GENERAL NOTES TELECOMM DETAILS SIGNAL PLAN FIRE ALARM SYMBOLS LIST AND GENERAL NOTES FIRE ALARM SYMBOLS LIST AND GENERAL NOTES FIRE ALARM STRIBOLS LIST AND GENERAL NOTES FIRE ALARM STRIPLAN FIRE ALARM SITE PLAN FIRE ALARM SITE PLAN FIRE ALARM PLAN ROOF FIRE ALARM PLAN SYMBOL LIST, SPECIFICATIONS & GENERAL NOTES TYPICAL INTRUSION ALARM DOOR DETAILS TYPICAL INTRUSION ALARM DOOR DETAILS ENLARGED EAS DETAILS
LOSS PREVENTION PLAN
.OSH (FOR REFERENCE ONLY).
FINISH PLAN CEILING FOLUDMENT MATRIX

EQUIPMENT MATRIX
.SIGNAGE (FOR REFEREN

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- SIGNAGE SHEET SIGNAGE SHEET
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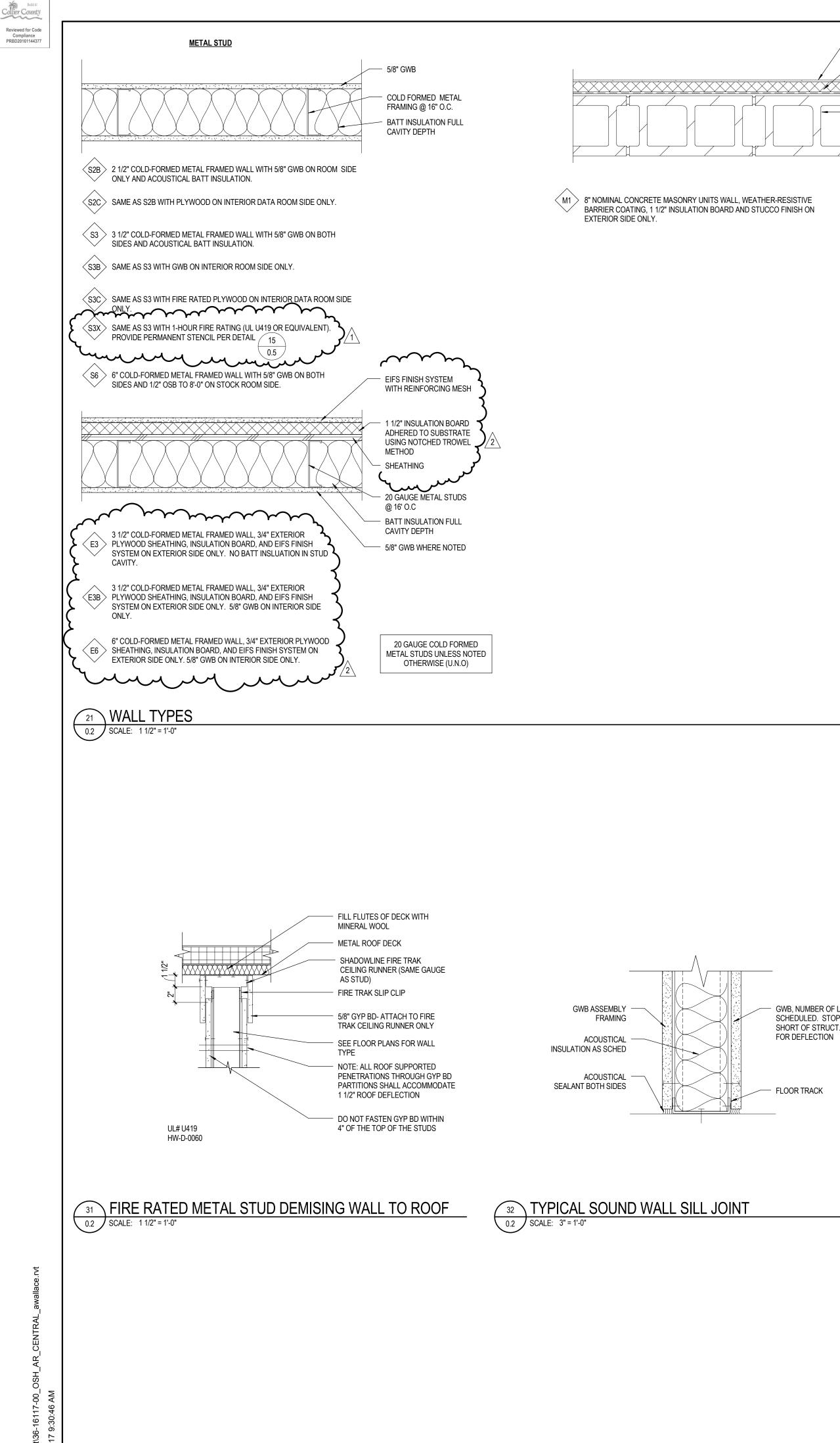
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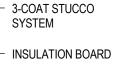
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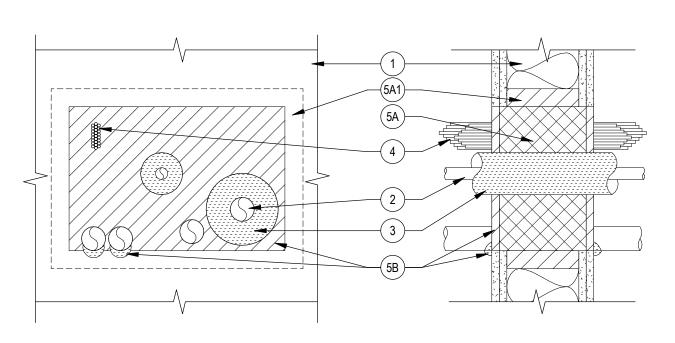
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GWB, NUMBER OF LAYERS AS

SCHEDULED. STOP GWB

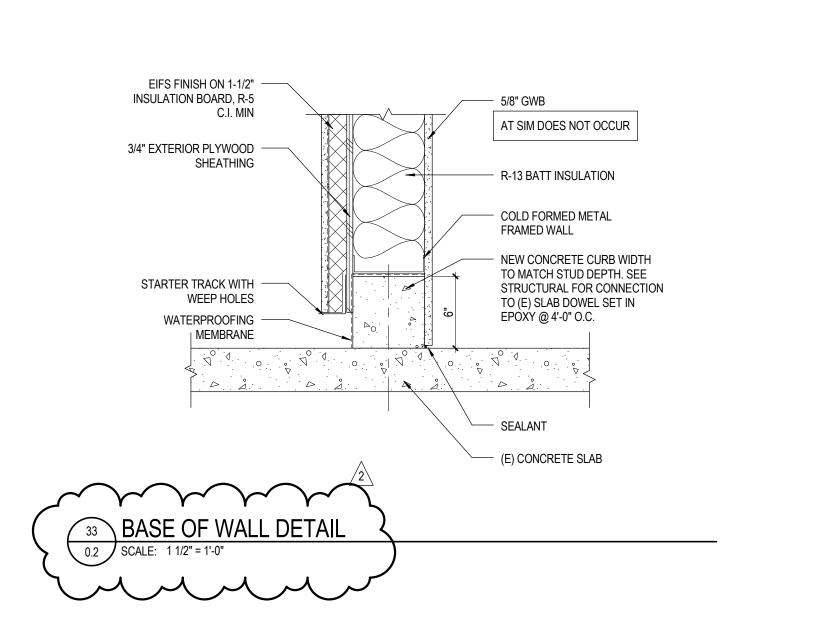
SHORT OF STRUCT. DECK

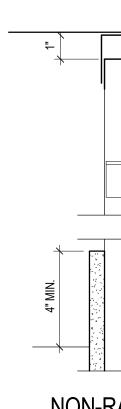
- WEATHER - RESISTIVE BARRIER COATING - CMU



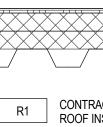
- (1)WALL TYPE PER PLAN
- (2) ONE OR MORE PIPES, CONDUIT, OR TUBES MAY BE INSTALLED WITHIN THE OPENING. THE TOTAL NUMBER OF THROUGH-PENETRATIONS IS DEPENDENT ON THE SIZE OF THE OPENING AND THE TYPES AND SIZES OF THE PENETRATIONS, REFER TO UL W-L-8079 FOR ADDITIONAL RESTRICTIONS
- (3)ONE OF MORE METALLIC PENETRATIONS MAY BE INSULATED, REFER TO UL W-L-8079 FOR ADDITIONAL RESTRICTIONS
- (4)ONE MAX 3 IN. DIAM BUNDLE OF CABLES INSTALLED WITHIN THE OPENING, REFER TO UL W-L-8079 FOR ADDITIONAL RESTRICTIONS
- (5A) MIN 4-3/4" THICKNESS OF MIN 4 PCF MINERAL WOOL BATT INSULATION FIRMLY PACKED INTO OPENING AS A PERMANENT FORM. PACKING MATERIAL RECESSED FROM BOTH SURFACES OF THE WALL TO ACCOMMODATE THE REQUIRED THICKNESS OF FILL MATERIAL
- (5A1) PACKING MATERIAL MIN 1-1/4" THICKNESS OF MIN 4 PCF MINERAL WOOL BATT INSULATION FIRMLY PACKED AS A BACKER AROUND THE PERIMETER OF OPENING AS A PERMANENT FORM.
- (5B) SEALANT 5/8" MIN THICKNESS OF FILL MATERIAL APPLIED WITHIN ANNULUS, FLUSH WITH BOTH SURFACES OF WALL. AT THE POINT CONTACT LOCATION BETWEEN THROUGH PENETRANTS AND GYPSUM BOARD, A MIN 1/2" DIAM BEAN OF FILL MATERIAL SHALL BE APPLIED AT THE GYPSUM BOARD / THROUGH PENETRANT INTERFACE ON BOTH SURFACES OF WALL

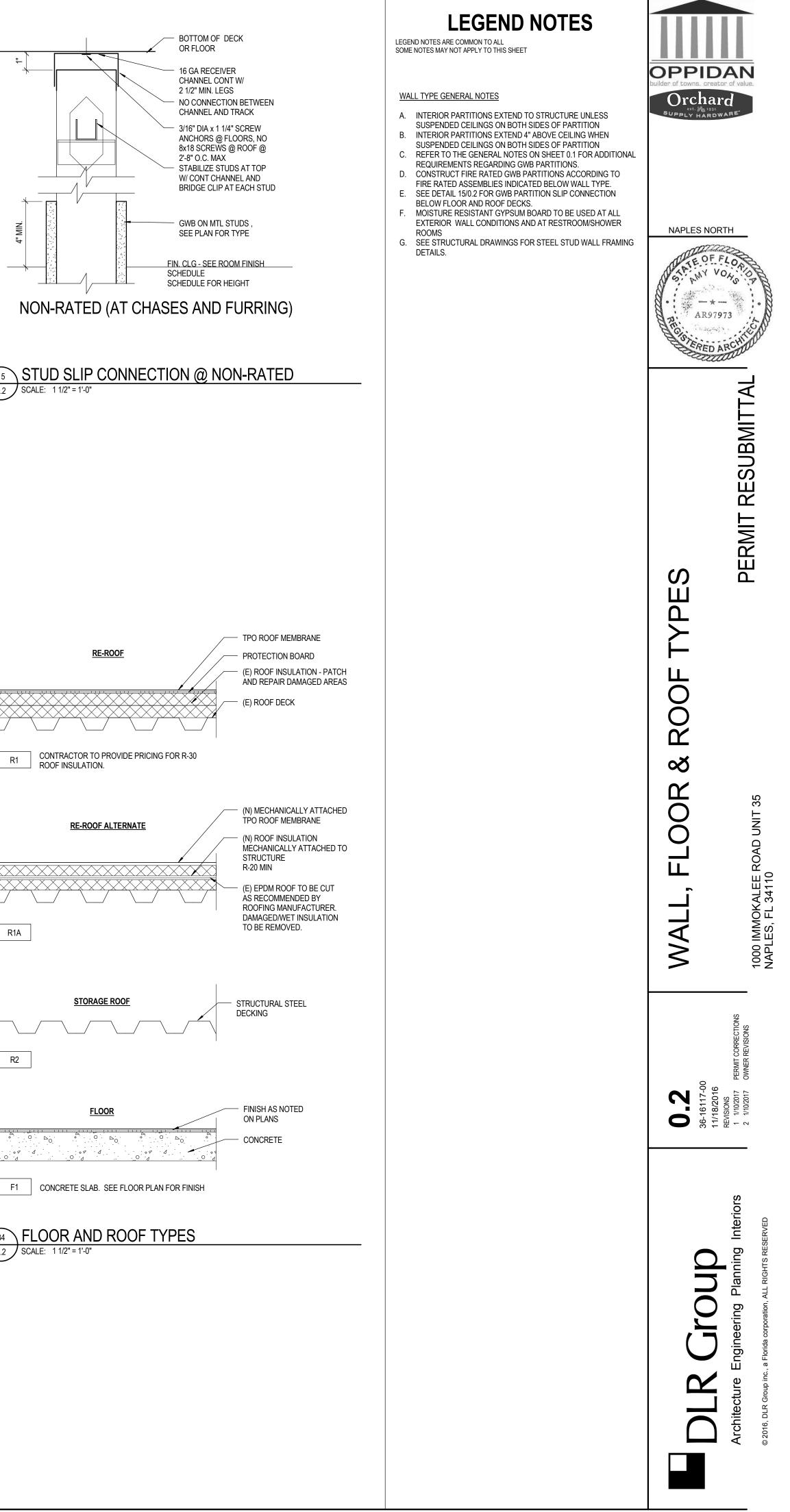
MULTIPLE PENETRATION FIRESTOP 0.2 SCALE: 1 1/2" = 1'-0"

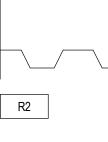


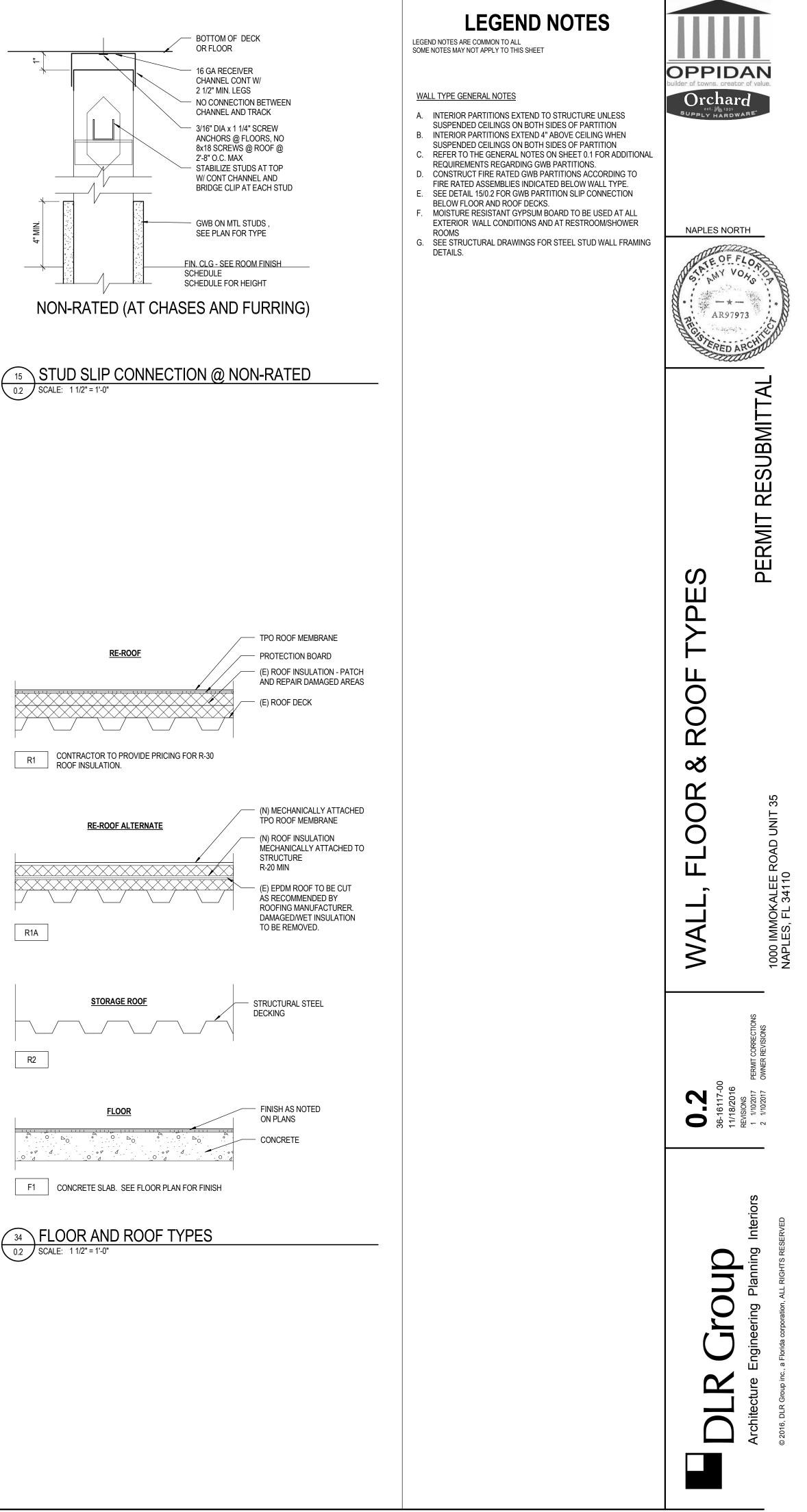






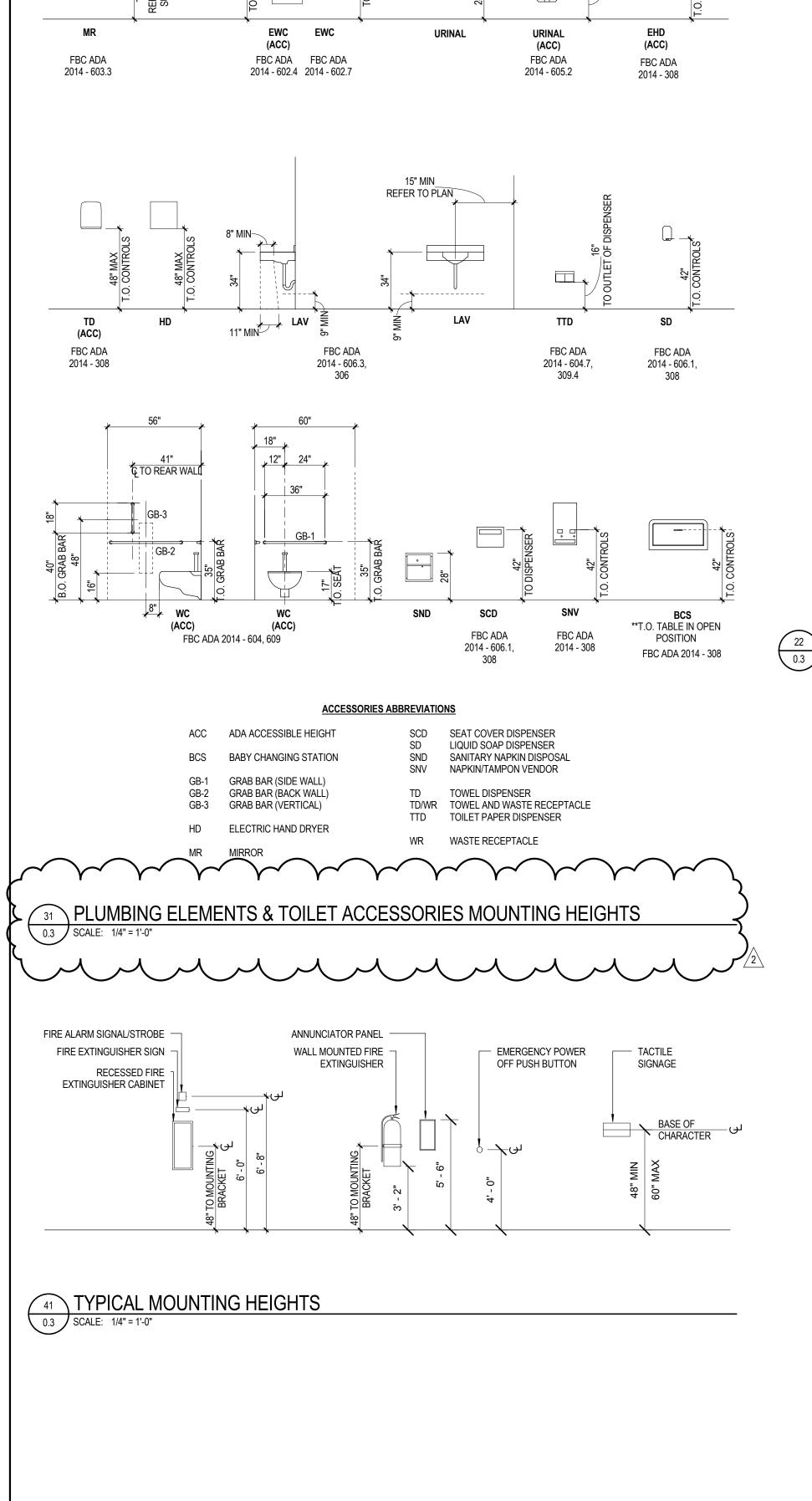


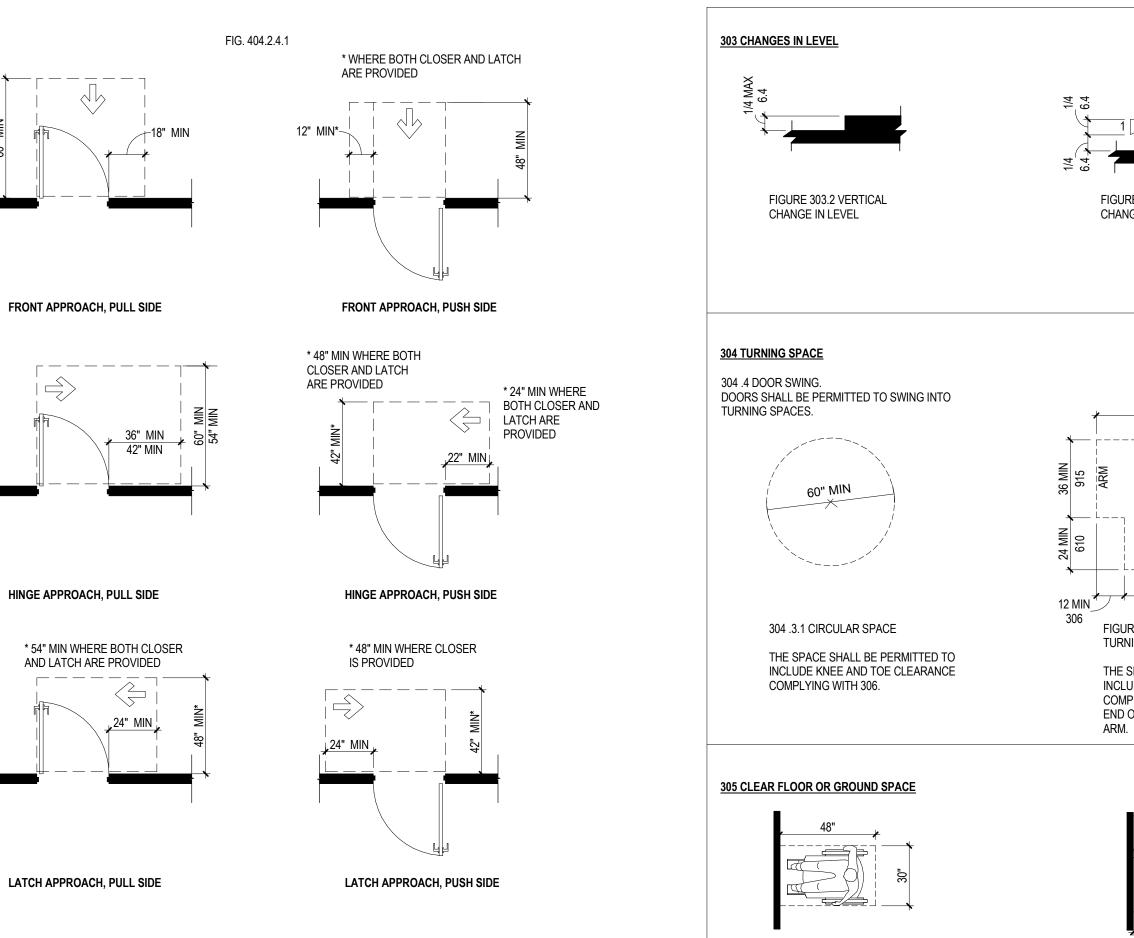






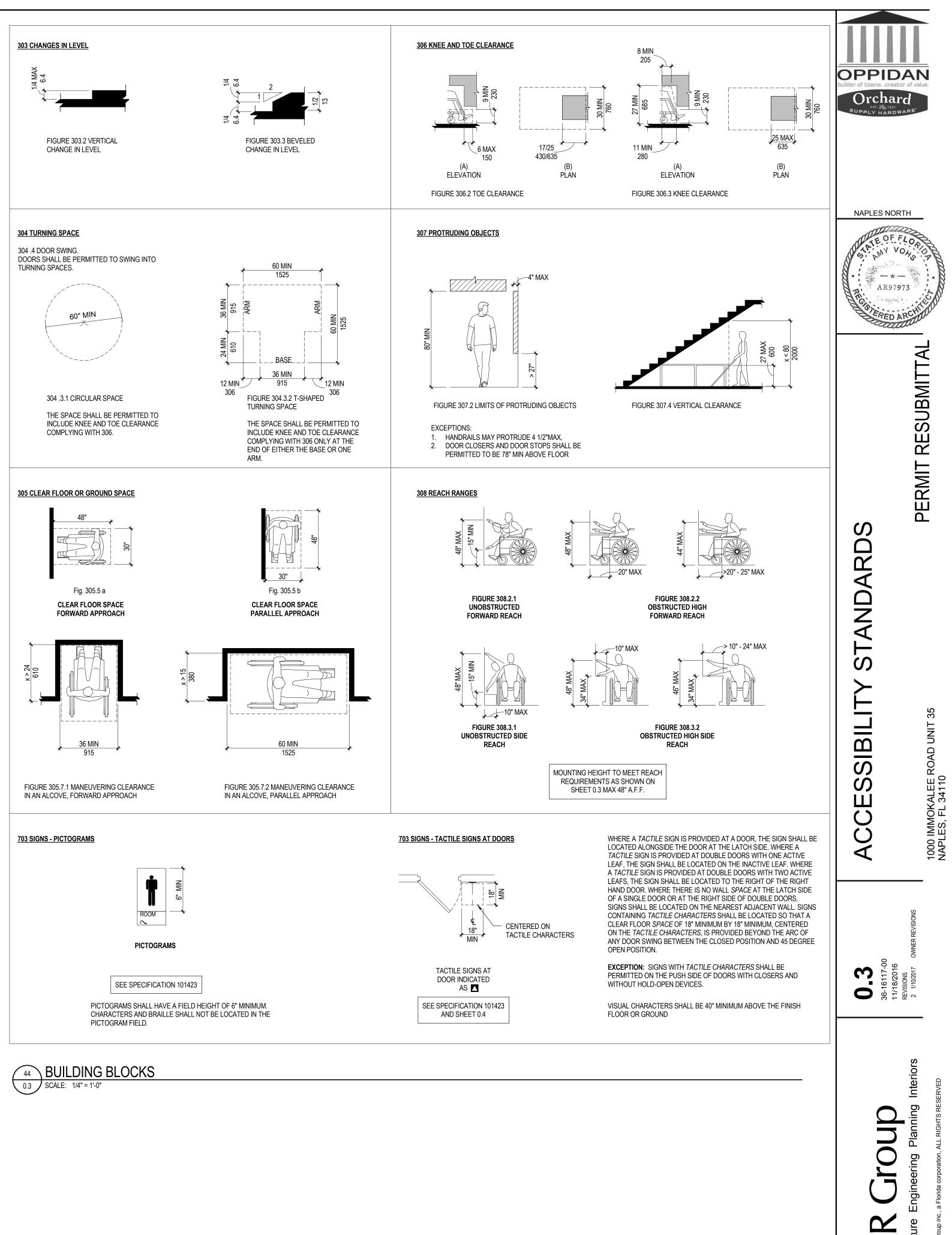






MANEUVERING CLEARANCES AT MANUAL SWINGING DOORS AND GATES

SCALE: 1/4" = 1'-0"



OCCUPANCY CLASSIFICATION

6.1.10.1* MERCANTILE OCCUPANCY. AN OCCUPANCY USED FOR THE DISPLAY AND SALE OF MERCHANDISE 36.1.2.2.1 CLASS A: ALL MERCANTILE OCCUPANCIES HAVING AN AGGREGATE GROSS AREA OF MORE THAN 30,000SF, OR OCCUPYING MORE THAN THREE STORIES FOR SALE PURPOSES.

TYPE OF CONSTRUCTION

4.3 TYPE I (442 OR 332) AND TYPE II (222, 111, OR 000) CONSTRUCTION. [5000:7.2.3]

4.3.1 TYPE I AND TYPE II CONSTRUCTION. TYPE I (442 OR 332) AND TYPE II (222, 111, OR 000) CONSTRUCTION SHALL BE THOSE TYPES IN WHICH THE FIRE WALLS, STRUCTURAL ELEMENTS, WALLS, ARCHES, FLOORS, AND ROOFS ARE OF APPROVED NONCOMBUSTIBLE OR LIMITED-COMBUSTIBLE MATERIALS. [5000:7.2.3.1]

4.3.2 SPECIAL REQUIREMENTS - TYPE I AND TYPE II CONSTRUCTION. THE SPECIAL REQUIREMENTS IN 4.3.2.1 THROUGH 4.3.2.20 SHALL APPLY TO TYPE I AND TYPE II CONSTRUCTION. [5000;7.2.3.2] 4.3.2.8 ROOFS 20 FT (6100 MM) OR MORE ABOVE ANY FLOOR. IN OCCUPANCIES OTHER THAN MERCANTILE, INDUSTRIAL, OR STORAGE OCCUPANCIES WITH ORDINARY OR HIGH HAZARD CONTENTS, OR OTHER OCCUPANCIES WITH HIGH HAZARD CONTENTS EXCEEDING THE MAXIMUM ALLOWABLE QUANTITIES (MAQ) PER CONTROL AREA AS SET FORTH IN 34.1.3 OF NFPA 5000, THEFIRE-RESISTIVE PROTECTION OF THE ROOF-CEILING ASSEMBLY REQUIRED BY TABLE 4.1.1 SHALL NOT BE REQUIRED WHERE EVERY PART OF THE ROOF/CEILING ASSEMBLY IS 20 FT (6100 MM) ORMORE ABOVE ANY FLOOR IMMEDIATELY BELOW. [5000:7.2.3.2.8]

4.3.2.9 FIRE-RETARDANT-TREATED WOOD ROOF. [5000:7.2.3.2.9] 4.3.2.9.1 FIRE-RETARDANT-TREATED WOOD MEMBERS SHALL BE PERMITTED TO BE USED FOR UNPROTECTED MEMBERS SPECIFIED IN 4.3.2.8. [5000:7.2.3.2.9.1] 4.3.2.9.2 FIRE-RETARDANT-TREATED WOOD SHALL BE PERMITTED FOR ROOF CONSTRUCTION. INCLUDING GIRDERS AND TRUSSES, UNDER THE FOLLOWING CONDITIONS:

(1) IN TYPE II BUILDINGS 4.3.2.10 HEAVY TIMBER STRUCTURAL ELEMENTS. IN ALL OCCUPANCIES, HEAVY TIMBER STRUCTURAL MEMBERS SHALL BE PERMITTED TO BE USED FOR THE ROOF CONSTRUCTION WHERE A 1-HOUR FIRE RESISTANCE RATING OR LESS IS REQUIRED. [5000:7.2.3.2.10]

4.3.2.11 INTERIOR NONBEARING WALLS. [5000:7.2.3.2.11] 4.3.2.11.1 INTERIOR NONBEARING WALLS SHALL BE CONSTRUCTED OF NONCOMBUSTIBLE OR LIMITED-COMBUSTIBLE MATERIALS. [5000:7.2.3.2.11.1] 4.3.2.11.2 INTERIOR NONBEARING WALLS REQUIRED TO HAVE A FIRE RESISTANCE RATING OF 2 HOURS OR LESS SHALL BE PERMITTED TO BE FIRE-RETARDANT-TREATED WOOD ENCLOSED WITHIN NONCOMBUSTIBLE OR LIMITED-COMBUSTIBLE MATERIALS, PROVIDED THAT SUCH WALLS

ARE NOT USED AS SHAFT ENCLOSURES. [5000:7.2.3.2.11.2] 4.3.2.12 EXTERIOR NONBEARING WALLS. NONBEARING EXTERIOR WALLS SHALL BE CONSTRUCTED OF NONCOMBUSTIBLE MATERIALS, LIMITED-COMBUSTIBLE MATERIALS, OR MATERIALS SPECIFIED IN

4.3.2.12.1 OR 4.3.2.12.2. [5000:7.2.3.2.12] 4.3.2.12.1 FIRE-RETARDANT-TREATED WOOD SHALL BE PERMITTED IN EXTERIOR NONBEARING WALLS WHEN SUCH WALLS ARE NOT REQUIRED TO HAVE FIRE RESISTANCE RATINGS. [5000:7.2.3.2.12.1]

BUILDING REHABILITATION

4.6.7 BUILDING REHABILITATION

- 4.6.7.1 REHABILITATION WORK ON EXISTING BUILDINGS SHALL BE CLASSIFIED AS ONE OF THE FOLLOWING WORK CATEGORIES IN ACCORDANCE WITH 43.2.2.1: 43.2.2.1 CATEGORIES OF REHABILITATION WORK. THE NATURE AND EXTENT OF REHABILITATION WORK UNDERTAKEN IN AN EXISTING BUILDING.
- 43.2.2.1.7 ADDITION, AN INCREASE IN THE BUILDING AREA, AGGREGATE FLOOR AREA, BUILDING HEIGHT OR NUMBER OF STORIES OF A STRUCTURE 4.6.10 CONSTRUCTION, REPAIR, AND IMPROVEMENT OPERATIONS.
- 4.6.10.1* BUILDINGS, OR PORTIONS OF BUILDINGS, SHALL BE PERMITTED TO BE OCCUPIED DURING CONSTRUCTION, REPAIR, ALTERATIONS, OR ADDITIONS ONLY WHERE REQUIRED MEANS OF EGRESS AND REQUIRED FIRE PROTECTION FEATURES ARE IN PLACE AND CONTINUOUSLY MAINTAINED FOR THE PORTION OCCUPIED OR WHERE ALTERNATIVE LIFE SAFETY MEASURES ACCEPTABLE TO THE AUTHORITY HAVING JURISDICTION ARE IN PLACE.
- 4.6.10.2* IN BUILDINGS UNDER CONSTRUCTION. ADEQUATE ESCAPE FACILITIES SHALL BE MAINTAINED AT ALL TIMES FOR THE USE OF CONSTRUCTION WORKERS, ESCAPE FACILITIES SHALL CONSIST OF DOORS, WALKWAYS, STAIRS, RAMPS, FIRE ESCAPES, LADDERS, OR OTHER APPROVED MEANS OR DEVICES ARRANGED IN ACCORDANCE WITH THE GENERAL PRINCIPLES OF THE CODE INSOFAR AS THEY CAN REASONABLY BE APPLIED TO BUILDINGS UNDER CONSTRUCTION

4.6.10.3 FLAMMABLE OR EXPLOSIVE SUBSTANCES OR EQUIPMENT FOR REPAIRS OR ALTERATIONS SHALL BE PERMITTED IN A BUILDING WHILE THE BUILDING IS OCCUPIED IF THE CONDITION OF USE AND SAFEGUARDS PROVIDED DO NOT CREATE ANY ADDITIONAL DANGER OR IMPEDIMENT TO EGRESS BEYOND THE NORMALLY PERMISSIBLE CONDITIONS IN THE BUILDING.

4.6.11 CHANGE OF USE OR OCCUPANCY CLASSIFICATION. IN ANY BUILDING OR STRUCTURE, WHETHER OR NOT A PHYSICAL ALTERATION IS NEEDED, A CHANGE FROM ONE USE OR OCCUPANCY CLASSIFICATION TO ANOTHER SHALL COMPLY WITH 4.6.7.

OCCUPANCY SEPARATION

6.1.14.1.3* WHERE INCIDENTAL TO OTHER OCCUPANCY, AREAS USED AS FOLLOWS SHALL BE PERMITTED TO BE CONSIDERED PART OF THE PREDOMINANT OCCUPANCY AND SHALL BE SUBJECT TO THE PROVISIONS OF THE CODE THAT APPLY TO THE PREDOMINANT OCCUPANCY.

(1) MERCANTILE, BUSINESS, INDUSTRIAL, OR STORAGE USE

HORIZONTAL SLIDING DOORS

7.2.1.14 HORIZONTAL-SLIDING DOOR ASSEMBLIES. HORIZONTAL-SLIDING DOOR ASSEMBLIES SHALL BE PERMITTED IN MEANS OF EGRESS, PROVIDED THAT ALL OF THE FOLLOWING CRITERIA ARE MET: (1 THE DOOR LEAF IS READILY OPERABLE FROM EITHER SIDE WITHOUT SPECIAL KNOWLEDGE OR

FFFORT (2) THE FORCE THAT, WHEN APPLIED TO THE OPERATING DEVICE IN THE DIRECTION OF EGRESS, IS REQUIRED TO OPERATE THE DOOR LEAF IS NOT MORE THAN 15 LBF (67 N). (3) THE FORCE REQUIRED TO OPERATE THE DOOR LEAF IN THE DIRECTION OF TRAVEL IS NOT MORE THAN 30 LBF (133 N) TO SET THE LEAF IN MOTION AND IS NOT MORE THAN 15 LBF (67 N) TO CLOSE THE LEAF OR OPEN IT TO THE MINIMUM REQUIRED WIDTH.

(4) THE DOOR LEAF IS OPERABLE USING A FORCE OF NOT MORE THAN 50 LBF (222 N) WHEN A FORCE OF 250 LBF (1100 N) IS APPLIED PERPENDICULARLY TO THE LEAF ADJACENT TO THE OPERATING DEVICE, UNLESS THE DOOR OPENING IS AN EXISTING HORIZONTAL-SLIDING EXIT ACCESS DOOR ASSEMBLY SERVING AN AREA WITH AN OCCUPANT LOAD OF FEWER THAN 50

DOORS SERVING EXIT ENCLOSURES

7.2.2.5.5.6 DOORS SERVING EXIT ENCLOSURE. ALL DOORS SERVING THE EXIT ENCLOSURE THAT SWING OUT FROM THE ENCLOSURE IN THE DIRECTION OF EGRESS TRAVEL SHALL BE PROVIDED WITH A MARKING STRIPE ON THE TOP AND SIDES OF THE DOOR(S) FRAME(S). THE MARKING STRIPE SHALL ALSO MEET ALL OF THE FOLLOWING REQUIREMENTS:

- (1) THE MARKING STRIPE SHALL HAVE A MINIMUM HORIZONTAL WIDTH OF 1 IN. (25 MM) AND A MAXIMUM WIDTH OF 2 IN. (51 MM). (2) GAPS SHALL BE PERMITTED IN THE CONTINUITY OF DOOR FRAME MARKINGS WHERE A LINE IS
- FITTED INTO A CORNER OR BEND, BUT SHALL BE AS SMALL AS PRACTICABLE, AND IN NO CASE SHALL GAPS BE GREATER THAN 1 IN. (25 MM). (3) WHERE THE DOOR MOLDING DOES NOT PROVIDE ENOUGH FLAT SURFACE ON WHICH TO LOCATE THE MARKING STRIPE, THE MARKING STRIPE SHALL BE LOCATED ON THE WALL SURROUNDING THE
- (4) THE DIMENSIONS AND PLACEMENT OF THE MARKING STRIPE SHALL BE UNIFORM AND CONSISTENT
- ON ALL DOORS IN THE EXIT ENCLOSURE. 7.2.2.5.5.7 DOOR HARDWARE MARKING. THE DOOR HARDWARE FOR THE DOORS SERVING THE EXIT ENCLOSURE THAT SWING OUT FROM THE ENCLOSURE IN THE DIRECTION OF EGRESS TRAVEL SHALIBE PROVIDED WITH A MARKING STRIPE. THE MARKING STRIPE SHALL ALSO MEET THE FOLLOWING REQUIREMENTS:
 - (1)* THE DOOR HARDWARE NECESSARY TO RELEASE THE LATCH SHALL BE OUTLINED WITH AN APPROVED MARKING STRIPE HAVING A MINIMUM WIDTH OF 1 IN. (25 MM). (2) WHERE PANIC HARDWARE IS INSTALLED, BOTH OF THE FOLLOWING CRITERIA SHALL BE MET: (A) THE MARKING STRIPE SHALL HAVE A MINIMUM HORIZONTAL WIDTH OF 1 IN. (25 MM) AND BE APPLIED TO THE ENTIRE LENGTH OF THE ACTUATING BAR OR TOUCH PAD.
 - (B) THE PLACEMENT OF THE MARKING STRIPE SHALL NOT INTERFERE WITH VIEWING OF ANY INSTRUCTIONS ON THE ACTUATING BAR OR TOUCH PAD.

OCCUPANCY LOAD

TABLE 7.3.1.2 OCCUPANT LOAD FACTOR B-BUSINESS: 100 SF/OCC M-MERCANTILE USE : 30 SF/OCC STREET LEVEL S-STORAGE:

60 SF/OCC ON SECOND FLOOR 300 SF/OCC

EGRESS CAPACITY

TABLE 7.3.3.1 CAPACITY FACTORS ALL OTHERS: STAIRS 0.3 INCHES/ PERSON LEVEL COMPONENTS AND RAMPS: 0.2 INCHES/PERSON

NUMBER OF MEANS OF EGRESS

7.4.1.2 THE NUMBER OF MEANS OF EGRESS FROM ANY STORY OR PORTION THEREOF. OTHER THAN FOR EXISTING BUILDINGS AS PERMITTED IN CHAPTERS 11 THROUGH 43, SHALL BE AS FOLLOWS: (1) OCCUPANT LOAD MORE THAN 500 BUT NOT MORE THAN 1000 - NOT LESS THAN 3 (2) OCCUPANT LOAD MORE THAN 1000 - NOT LESS THAN 4

7.4.1.3 ACCESSIBLE MEANS OF EGRESS IN ACCORDANCE WITH 7.5.4 THAT DO NOT UTILIZE ELEVATORS SHALL BE PERMITTED TO SERVE AS MANY OR ALL OF THE REQUIRED MINIMUM NUMBER OF MEANS OF EGRESS. 7.5.4.1* AREAS ACCESSIBLE TO PEOPLE WITH SEVERE MOBILITY IMPAIRMENT, OTHER THAN IN

EXISTING BUILDINGS, SHALL HAVE NOT LESS THAN TWO ACCESSIBLE MEANS OF EGRESS, UNLESS OTHERWISE PROVIDED IN 7.5.4.1.1 - 7.5.4.1.4 7.4.1.4 THE OCCUPANT LOAD OF EACH STORY CONSIDERED INDIVIDUALLY SHALL BE REQUIRED TO BE USED IN COMPUTING THE NUMBER OF MEANS OF EGRESS AT EACH STORY, PROVIDED THAT THE REQUIRED NUMBER OF MEANS OF EGRESS IS NOT DECREASED IN THE DIRECTION OF EGRESS TRAVEL

NUMBER OF MEANS OF EGRESS

36.2.4 NUMBER OF MEANS OF EGRESS. 36.2.4.1 MEANS OF EGRESS SHALL COMPLY WITH ALL OF THE FOLLOWING, EXCEPT AS OTHERWISE PERMITTED BY 36.2.4.2 - 36.2.4.5:

(1) THE NUMBER OF MEANS OF EGRESS SHALL BE IN ACCORDANCE WITH SECTION 7.4. (2) NOT LESS THAN TWO SEPARATE EXITS SHALL BE PROVIDED ON EVERY STORY. (3) NOT LESS THAN TWO SEPARATE EXITS SHALL BE ACCESSIBLE FROM EVERY PART OF EVERY STORY.

MEASURMENT OF TRAVEL DISTANCE TO EXITS

7.5.1.3.3 IN BUILDINGS PROTECTED THROUGHOUT BY AN APPROVED, SUPERVISED AUTOMATIC SPRINKLER SYSTEM IN ACCORDANCE WITH SECTION 9.7. THE MINIMUM SEPARATION DISTANCE BETWEEN TWO EXITS. EXIT ACCESSES, OR EXIT DISCHARGES, MEASURED IN ACCORDANCE WITH 7.5.1.3.2, SHALL BE NOT LESS THAN ONE-THIRD THE LENGTH OF THE MAXIMUM OVERALL DIAGONAL DIMENSION OF THE BUILDING OR AREA TO BE SERVED 7.5.4 ACCESSIBLE MEANS OF EGRESS.

7.5.4.1* AREAS ACCESSIBLE TO PEOPLE WITH SEVERE MOBILITY IMPAIRMENT, OTHER THAN IN EXISTING BUILDINGS, SHALL HAVE NOT LESS THAN TWO ACCESSIBLE MEANS OF EGRESS, UNLESS OTHERWISE PROVIDED IN 7.5.4.1.2 THROUGH 7.5.4.1.4

7.5.4.4 WHERE AN EXIT STAIR IS USED IN AN ACCESSIBLE MEANS OF EGRESS, IT SHALL COMPLY WITH 7.2.12 AND EITHER SHALL INCORPORATE AN AREA OF REFUGE WITHIN AN ENLARGED STORY-LEVEL LANDING OR SHALL BE ACCESSED FROM AN AREA OF REFUGE. CHAPTER 36 NEW MERCANTILE OCCUPANCIES

36.1.1.5 ADDITIONS TO EXISTING BUILDINGS SHALL COMPLY WITH 36.1.1.5.1, 36.1.1.5.2, AND 6.1.1.5.3. 36.1.2.2.1 MERCANTILE OCCUPANCIES SHALL BE SUBCLASSIFIED AS FOLLOWS: (1) CLASS A, ALL MERCANTILE OCCUPANCIES HAVING AN AGGREGATE GROSS AREA OF MORE THAN 30,000 FT2 (2800 M2) OR OCCUPYING MORE THAN THREE STORIES FOR SALES PURPOSES

36.1.2.2.2.1 THE AGGREGATE GROSS AREA SHALL BE THE TOTAL GROSS AREA OF ALL FLOORS USED FOR MERCANTILE PURPOSES 36.1.2.2.2.2 WHERE A MERCANTILE OCCUPANCY IS DIVIDED INTO SECTIONS, REGARDLESS OF FIRE

SEPARATION, THE AGGREGATE GROSS AREA SHALL INCLUDE THE AREA OF ALL SECTIONS USED FOR SALES PURPOSES. 36.1.2.2.2.3 AREAS OF FLOORS NOT USED FOR SALES PURPOSES, SUCH AS AN AREA USED ONLY FOR STORAGE AND NOT OPEN TO THE PUBLIC, SHALL NOT BE COUNTED FOR THE PURPOSES OF THE CLASSIFICATIONS IN 36.1.2.2.1(1), (2), AND (3), BUT MEANS OF EGRESS SHALL BE PROVIDED FOR SUCH NONSALES AREAS IN ACCORDANCE WITH THEIR OCCUPANCY, AS SPECIFIED BY OTHER CHAPTERS OF THIS CODE 36.2.1.2 NO INSIDE OPEN STAIRWAY OR INSIDE OPEN RAMP SHALL BE PERMITTED TO SERVE AS A

COMPONENT OF THE REQUIRED MEANS OF EGRESS SYSTEM FOR MORE THAN ONE FLOOR. 36.1.6 MINIMUM CONSTRUCTION REQUIREMENTS. (NO SPECIAL REQUIREMENTS.) 36.2.6.2 IN MERCANTILE OCCUPANCIES CLASSIFIED AS ORDINARY HAZARD IN BUILDINGS PROTECTED THROUGHOUT BY AN APPROVED SUPERVISED AUTOMATIC SPRINKLER SYSTEM IN ACCORDANCE WITH 9.7.1.1(1), TRAVEL DISTANCESHALL NOT EXCEED 250FT (76M)

DEAD END CORRIDORS

36.2.5.2.1 IN BUILDINGS PROTECTED THROUGHOUT BY AN APPROVED. SUPERVISED AUTOMATIC SPRINKLER SYSTEM IN ACCORDANCE WITH 9.7.1.1(1), DEAD-END CORRIDORS SHALL NOT EXCEED 50 FT (15 M).

COMMON PATH OF TRAVEL

36.2.5.3 COMMON PATHS OF TRAVEL SHALL BE LIMITED BY ANY OF THE FOLLOWING: (1) COMMON PATHS OF TRAVEL SHALL NOT EXCEED 75 FT (23 M) IN MERCANTILE OCCUPANCIES CLASSIFIED AS LOW OR ORDINARY HAZARD. (2) COMMON PATHS OF TRAVEL SHALL NOT EXCEED 100 FT (30 M) IN MERCANTILE OCCUPANCIES

CLASSIFIED AS LOW OR ORDINARY HAZARD WHERE THE BUILDING IS PROTECTED THROUGHOUT BY AN APPROVED. SUPERVISED AUTOMATIC SPRINKLER SYSTEM IN ACCORDANCE WITH 9.7.1.1(1). (3) COMMON PATHS OF TRAVEL SHALL NOT BE PERMITTED IN MERCANTILE OCCUPANCIES CLASSIFIED AS HIGH HAZARD.

EXTINGUISHING REQUIREMENTS

36.3.5 EXTINGUISHMENT REQUIREMENTS.

36.3.5.1 MERCANTILE OCCUPANCIES SHALL BE PROTECTED BY AN APPROVED AUTOMATIC SPRINKLER SYSTEM IN ACCORDANCE WITH 9.7.1.1(1) IN ANY OF THE FOLLOWING SPECIFIED I OCATIONS (2) THROUGHOUT ALL MERCANTILE OCCUPANCIES EXCEEDING 12,000 FT2 (1115 M2) IN GROSS

ARFA 36.3.5.2 AUTOMATIC SPRINKLER SYSTEMS IN CLASS A MERCANTILE OCCUPANCIES SHALL BE

SUPERVISED IN ACCORDANCE WITH 9.7.2. 36.3.5.3 PORTABLE FIRE EXTINGUISHERS SHALL BE PROVIDED IN ALL MERCANTILE OCCUPANCIES IN ACCORDANCE WITH 9.7.4.1.

CORRIDOR RATING

36.3.6 CORRIDORS. 36.3.6.1* WHERE ACCESS TO EXITS IS PROVIDED BY CORRIDORS, SUCH CORRIDORS SHALL BE SEPARATED FROM USE AREAS BY FIRE BARRIERS IN ACCORDANCE WITH SECTION 8.3 HAVING A

- MINIMUM 1-HOUR FIRE RESISTANCE RATING, EXCEPT UNDER ANY OF THE FOLLOWING CONDITIONS: (1) WHERE EXITS ARE AVAILABLE FROM AN OPEN FLOOR AREA
- WITHIN A SPACE OCCUPIED BY A SINGLE TENANT (3) WITHIN BUILDINGS PROTECTED THROUGHOUT BY AN APPROVED, SUPERVISED AUTOMATIC SPRINKLER SYSTEM IN ACCORDANCE WITH 9.7.1.1(1)

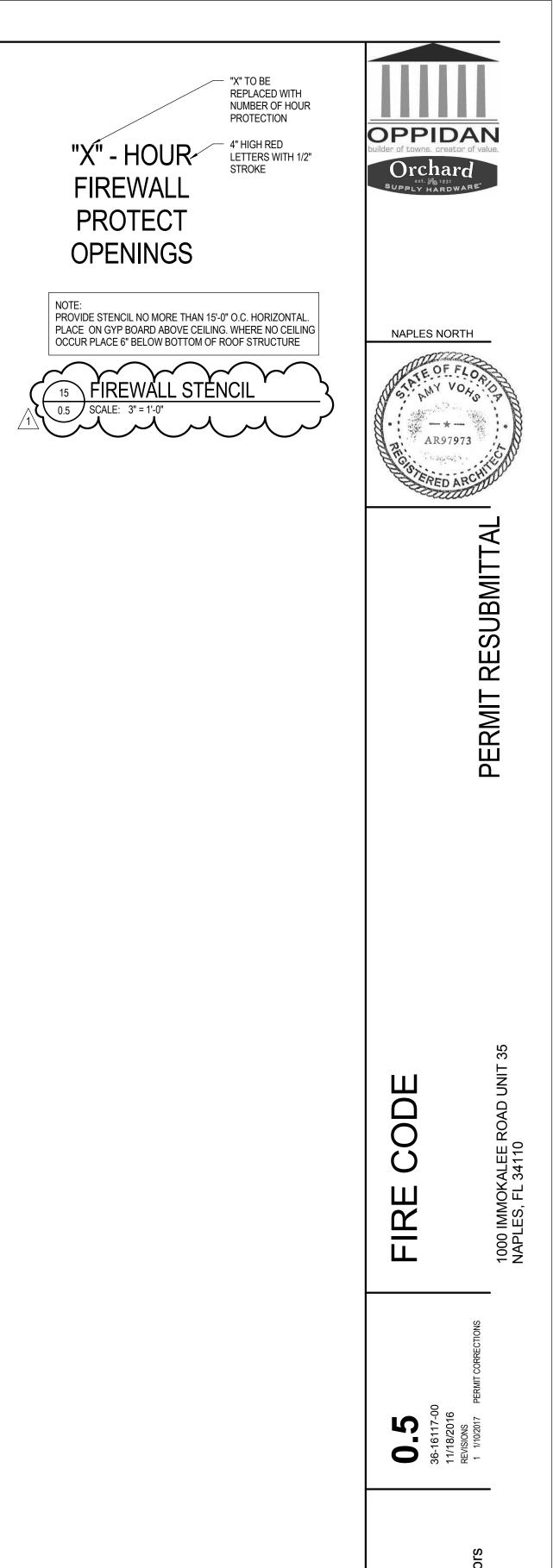
EXIT LOCATIONS

36.2.5.1 MEANS OF EGRESS SHALL BE ARRANGED IN ACCORDANCE TO SECTION 7.5 36.2.5.11 EXIT ACCESS IN CLASS A AND CLASS B MERCANTILE OCCUPANCIES THAT ARE PROTECTED THROUGHOUT BY AN APPROVED. SUPERVISED AUTOMATIC SPRINKLER SYSTEM IN ACCORDANCE WITH 9.7.1.1(1) AND EXIT ACCESS IN ALL CLASS C MERCANTILE OCCUPANCIES, SHALL BE PERMITTED TO PASS THROUGH STOREROOMS, PROVIDED THAT ALL OF THE FOLLOWING CONDITIONS ARE MET: (1) NOT MORE THAN 50 PERCENT OF EXIT ACCESS SHALL BE PROVIDED THROUGH THE

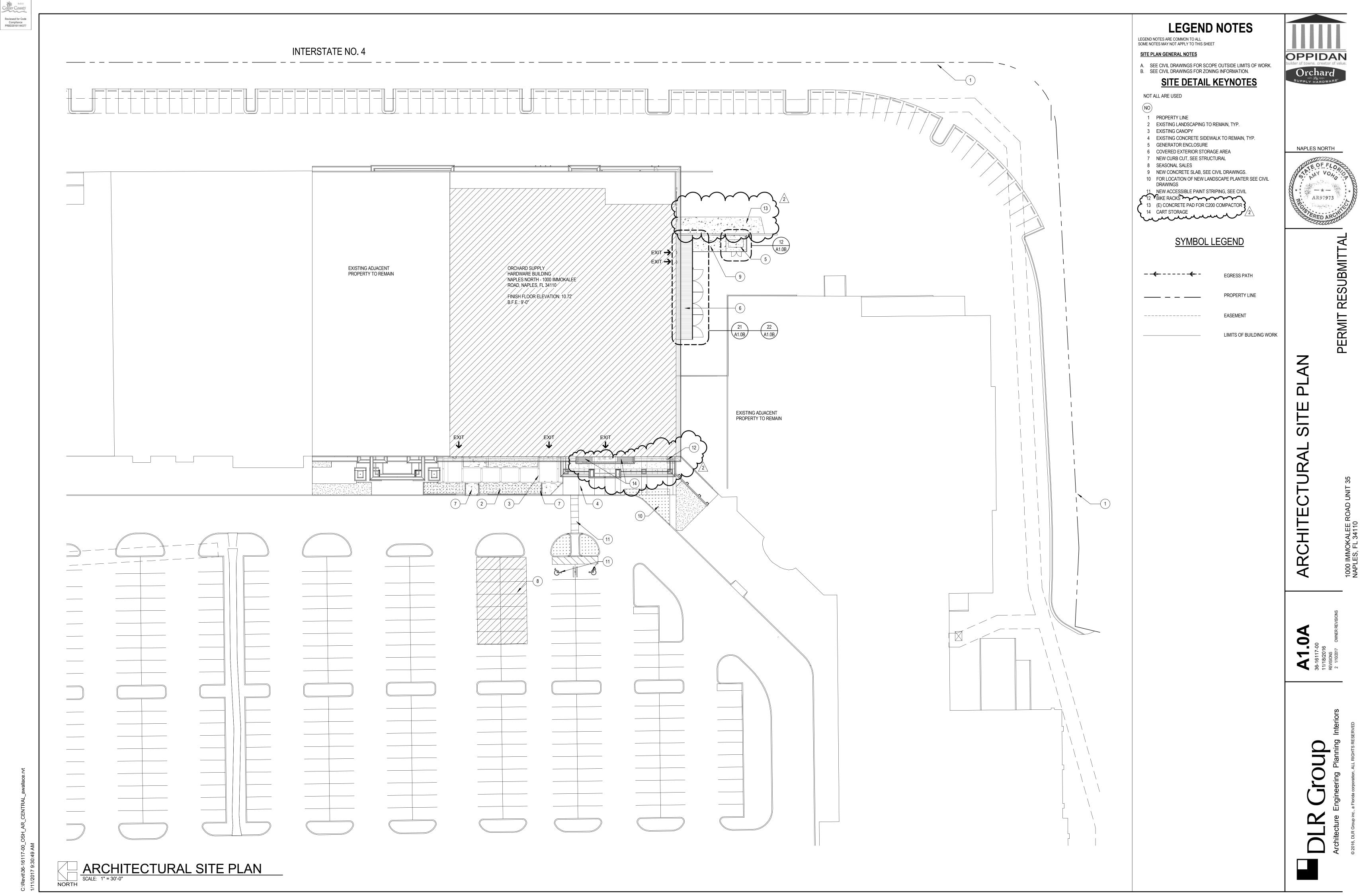
- STORFROOM. (2) THE STOREROOM SHALL NOT BE SUBJECT TO LOCKING.
- (3) THE MAIN AISLE THROUGH THE STOREROOM SHALL BE NOT LESS THAN 44 IN. (1120 MM) WIDE. (4) THE PATH OF TRAVEL THROUGH THE STOREROOM SHALL BE DEFINED, DIRECT, AND CONTINUOUSLY MAINTAINED IN AN UNOBSTRUCTED CONDITION.
- 36.2.6 TRAVEL DISTANCE TO EXITS. TRAVEL DISTANCE SHALL BE AS SPECIFIED IN 36.2.6.2 AND SHALL BE MEASURED IN ACCORDANCE WITH SECTION 7.6 36.2.6.2 IN MERCANTILE OCCUPANCIES CLASSIFIED AS ORDINARY HAZARD IN BUILDINGS
- PROTECTED THROUGHOUT BY AN APPROVED, SUPERVISED AUTOMATIC SPRINKLER SYSTEM IN ACCORDANCE WITH 9.7.1.1(1), TRAVEL DISTANCE SHALL NOT EXCEED 250 FT (76 M).

PROTECTION OF VERTICAL OPENINGS

36.3.1 PROTECTION OF VERTICAL OPENINGS. ANY VERTICAL OPENING SHALL BE PROTECTED IN ACCORDANCE WITH SECTION 8.6, EXCEPT UNDER ANY OF THE FOLLOWING CONDITIONS: (1) IN CLASS A OR CLASS B MERCANTILE OCCUPANCIES PROTECTED THROUGHOUT BY AN APPROVED, SUPERVISED AUTOMATIC SPRINKLER SYSTEM IN ACCORDANCE WITH 9.7.1.1(1), UNPROTECTED VERTICAL OPENINGS SHALL BE PERMITTED AT ONE OF THE FOLLOWING LOCATIONS (3) THE DRAFT STOP AND CLOSELY SPACED SPRINKLER REQUIREMENTS OF NFPA 13, STANDARD FOR THE INSTALLATION OF SPRINKLER SYSTEMS, SHALL NOT BE REQUIRED FOR UNENCLOSED VERTICAL OPENINGS PERMITTED IN 36.3.1(1) AND (2).

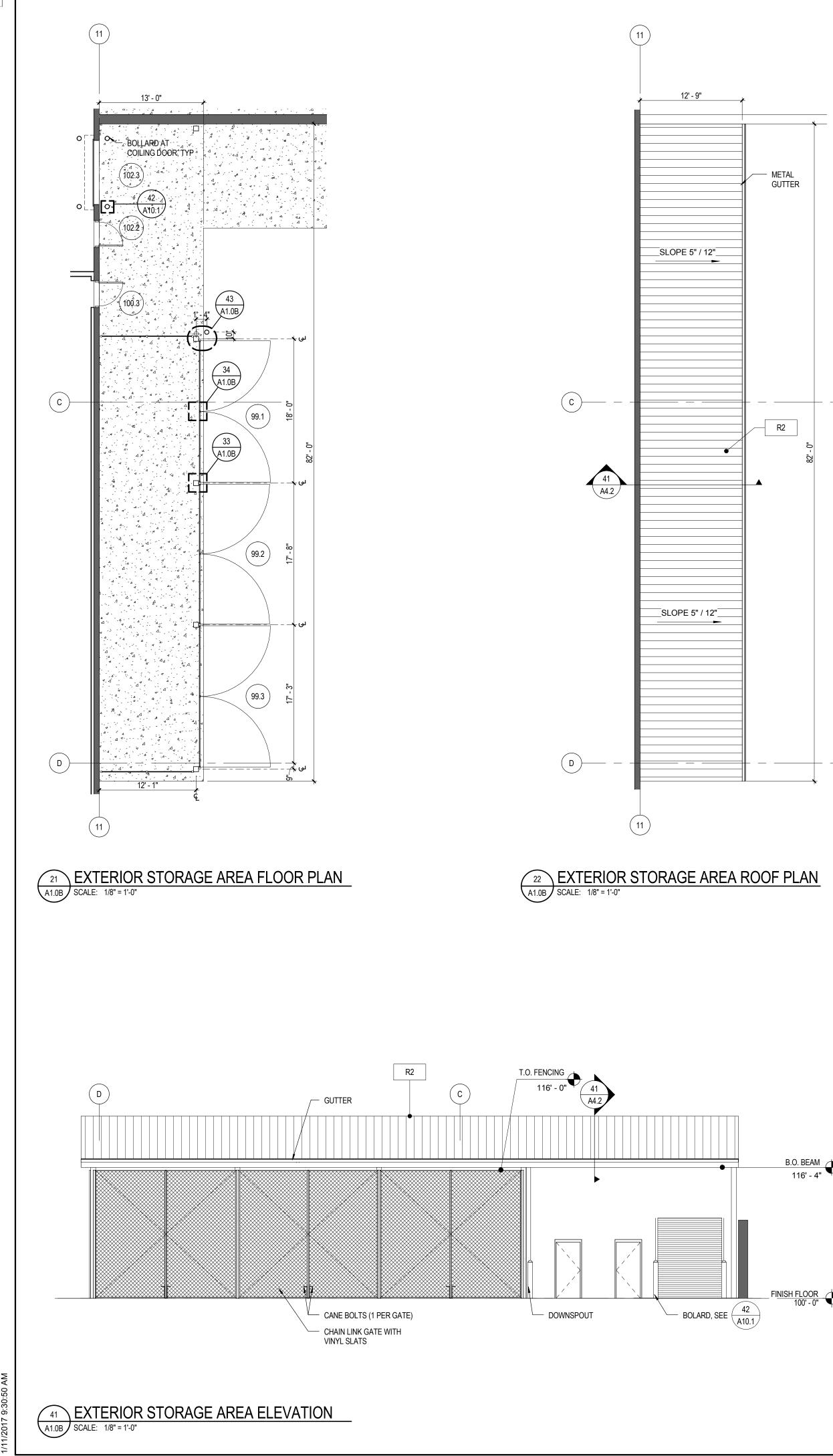


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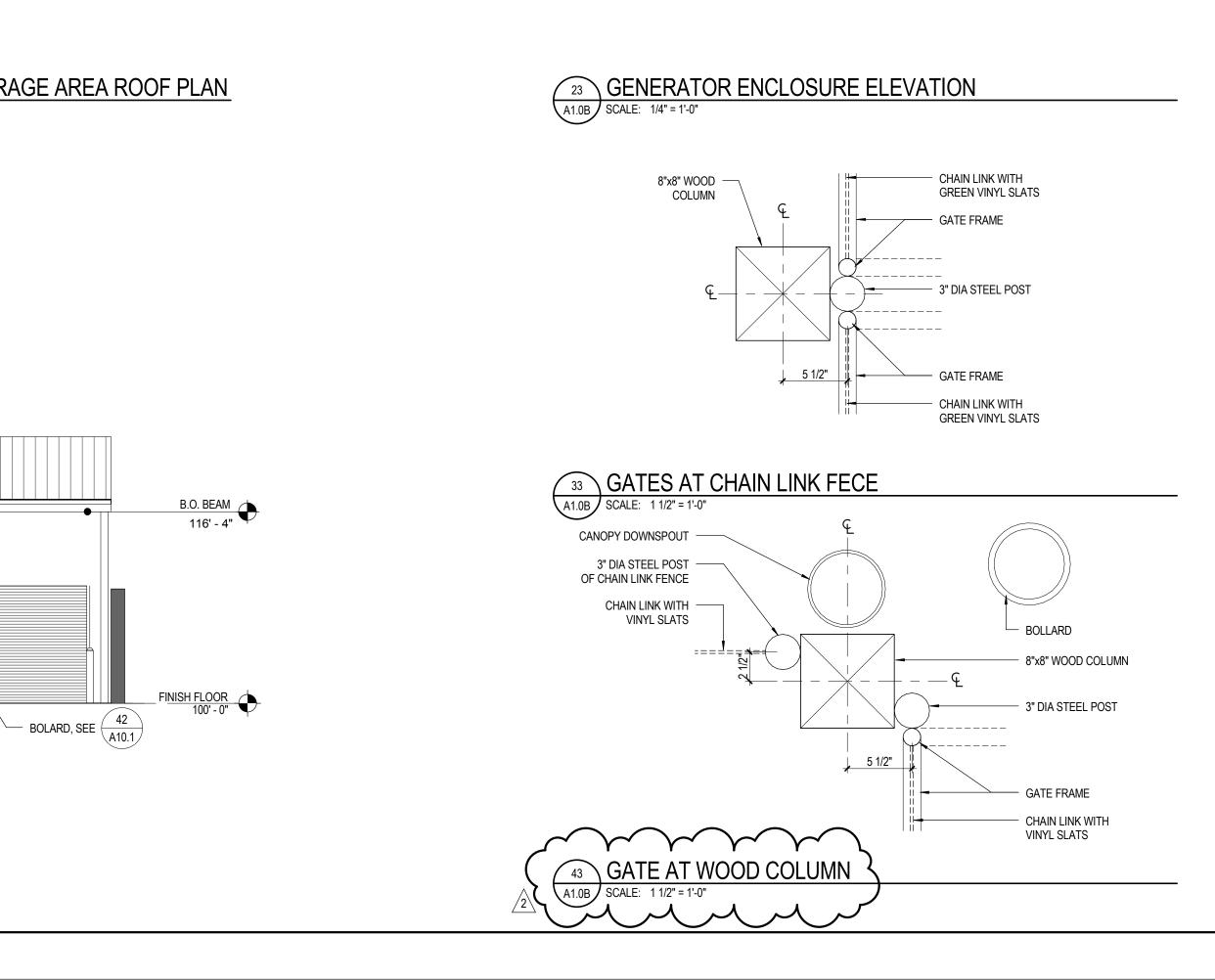
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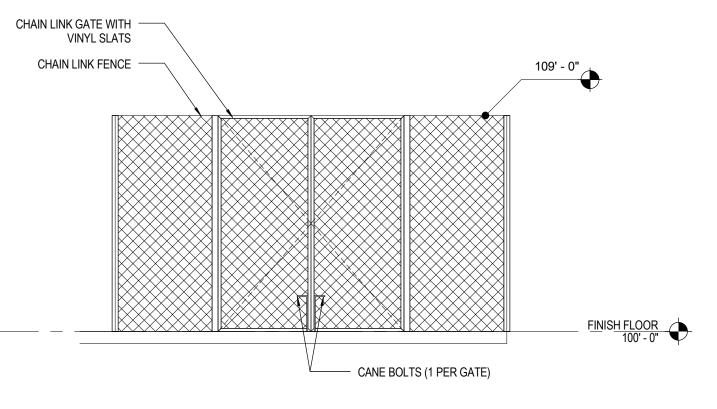
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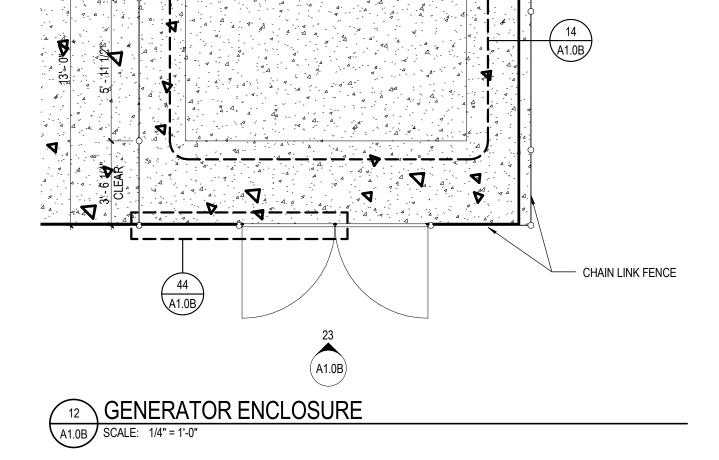
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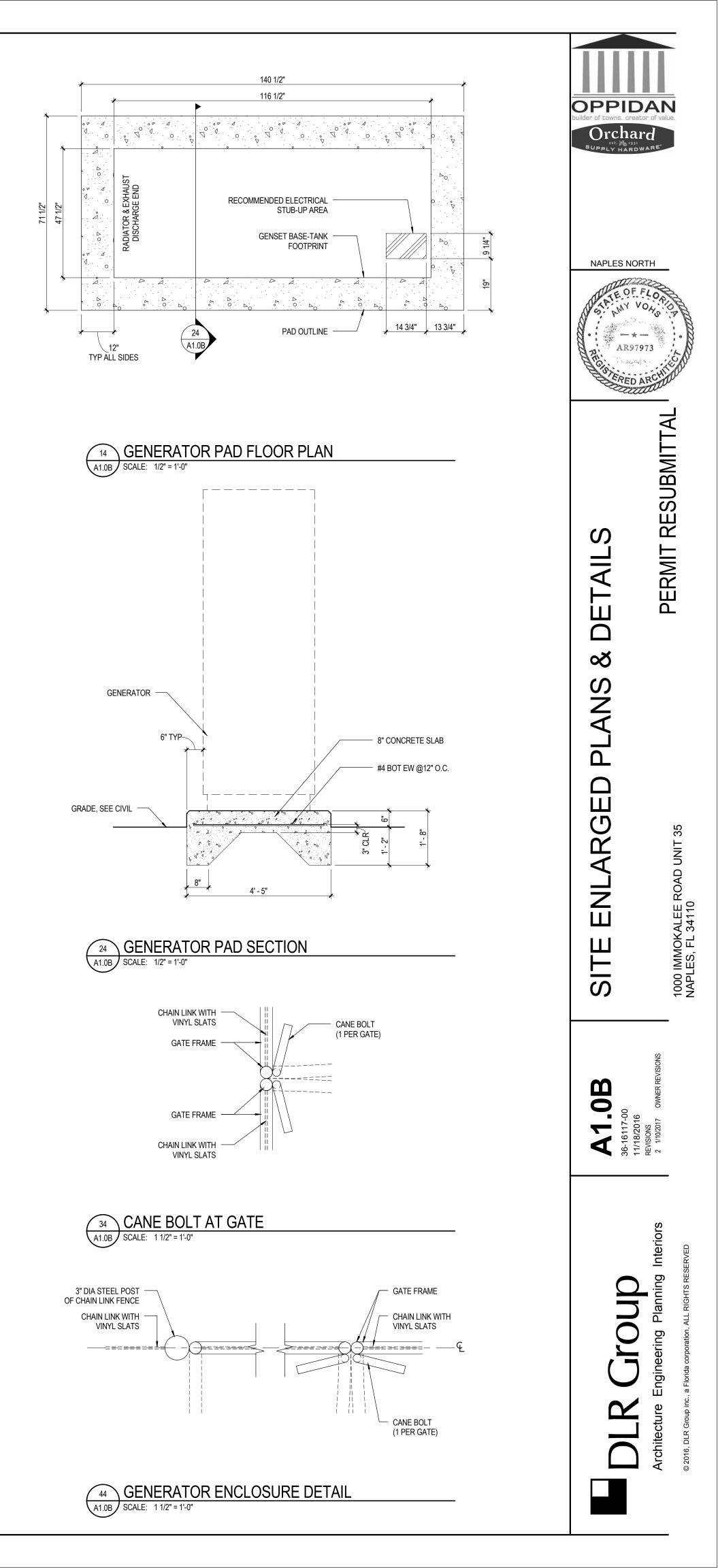
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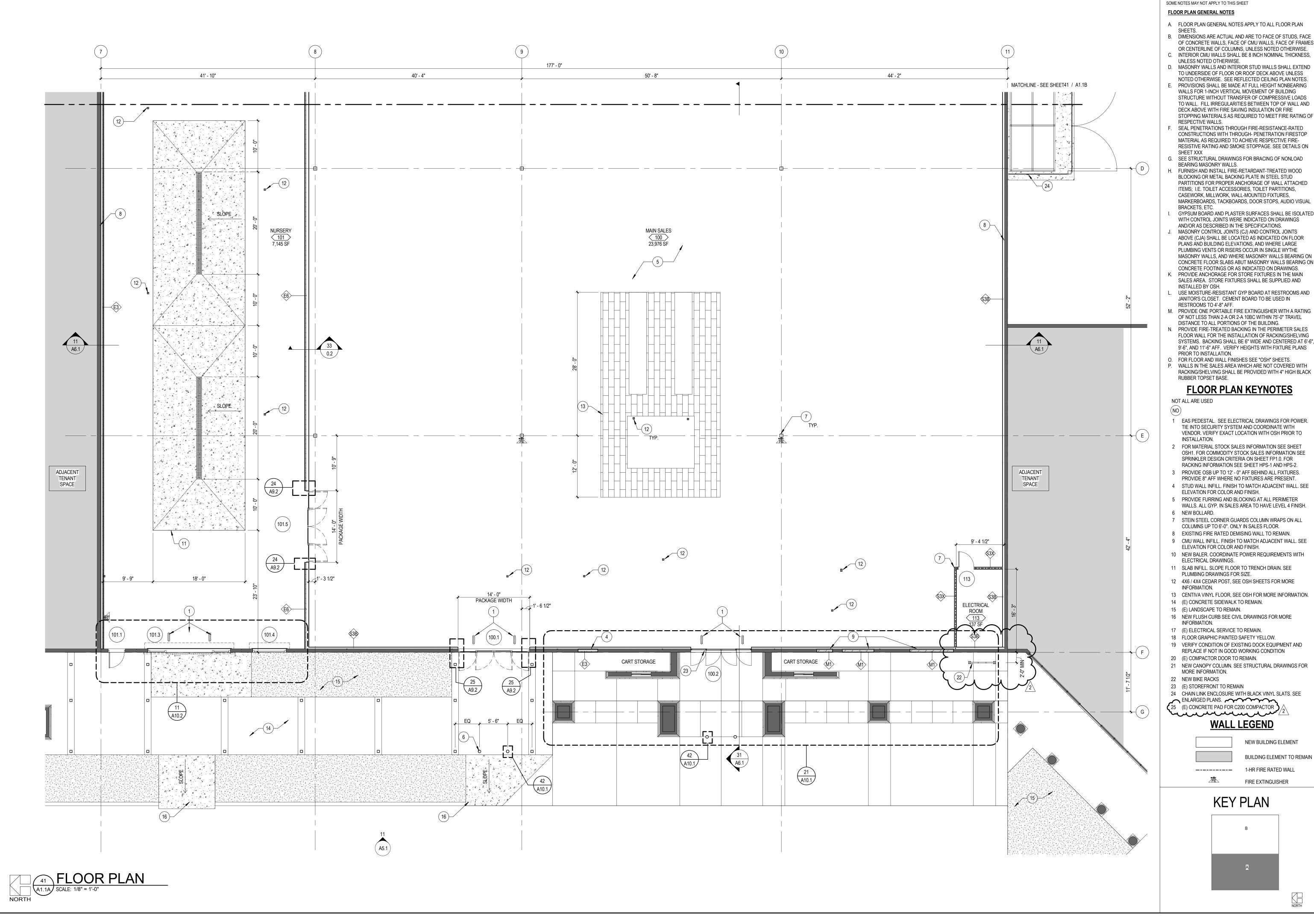








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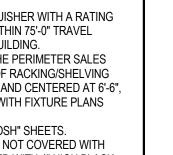
19 VERIFY CONDITION OF EXISTING DOCK EQUIPMENT AND 21 NEW CANOPY COLUMN. SEE STRUCTURAL DRAWINGS FOR Munu Mar 2 WALL LEGEND NEW BUILDING ELEMENT BUILDING ELEMENT TO REMAIN 1-HR FIRE RATED WALL _-----<u>Å</u> FIRE EXTINGUISHER KEY PLAN В A NORTH

- ENLARGED PLANS. 25 (E) CONCRETE PAD FOR C200 COMPACTOR
- 23 (E) STOREFRONT TO REMAIN 24 CHAIN LINK ENCLOSURE WITH BLACK VINYL SLATS. SEE
- 22 NEW BIKE RACKS
- MORE INFORMATION.
- 20 (E) COMPACTOR DOOR TO REMAIN.
- REPLACE IF NOT IN GOOD WORKING CONDITION
- 18 FLOOR GRAPHIC PAINTED SAFETY YELLOW.
- 17 (E) ELECTRICAL SERVICE TO REMAIN.
- 16 NEW FLUSH CURB SEE CIVIL DRAWINGS FOR MORE INFORMATION.
- 15 (E) LANDSCAPE TO REMAIN.
- 13 CENTIVA VINYL FLOOR, SEE OSH FOR MORE INFORMATION. 14 (E) CONCRETE SIDEWALK TO REMAIN.
- 12 4X6 / 4X4 CEDAR POST, SEE OSH SHEETS FOR MORE INFORMATION.
- PLUMBING DRAWINGS FOR SIZE.
- ELECTRICAL DRAWINGS. 11 SLAB INFILL. SLOPE FLOOR TO TRENCH DRAIN. SEE
- 10 NEW BALER. COORDINATE POWER REQUIREMENTS WITH
- 9 CMU WALL INFILL. FINISH TO MATCH ADJACENT WALL. SEE ELEVATION FOR COLOR AND FINISH.
- COLUMNS UP TO 6'-0". ONLY IN SALES FLOOR. 8 EXISTING FIRE RATED DEMISING WALL TO REMAIN.
- 6 NEW BOLLARD. 7 STEIN STEEL CORNER GUARDS COLUMN WRAPS ON ALL
- WALLS. ALL GYP. IN SALES AREA TO HAVE LEVEL 4 FINISH.
- ELEVATION FOR COLOR AND FINISH. 5 PROVIDE FURRING AND BLOCKING AT ALL PERIMETER
- 4 STUD WALL INFILL. FINISH TO MATCH ADJACENT WALL. SEE
- PROVIDE OSB UP TO 12' 0" AFF BEHIND ALL FIXTURES. PROVIDE 8" AFF WHERE NO FIXTURES ARE PRESENT.
- SPRINKLER DESIGN CRITERIA ON SHEET FP1.0. FOR RACKING INFORMATION SEE SHEET HPS-1 AND HPS-2.
- INSTALLATION. 2 FOR MATERIAL STOCK SALES INFORMATION SEE SHEET OSH1. FOR COMMODITY STOCK SALES INFORMATION SEE
- TIE INTO SECURITY SYSTEM AND COORDINATE WITH VENDOR. VERIFY EXACT LOCATION WITH OSH PRIOR TO
- 1 EAS PEDESTAL. SEE ELECTRICAL DRAWINGS FOR POWER.

(NO)

NOT ALL ARE USED





DISTANCE TO ALL PORTIONS OF THE BUILDING. PROVIDE FIRE-TREATED BACKING IN THE PERIMETER SALES

- JANITOR'S CLOSET. CEMENT BOARD TO BE USED IN
- INSTALLED BY OSH.

LEGEND NOTES

OF CONCRETE WALLS, FACE OF CMU WALLS, FACE OF FRAMES OR CENTERLINE OF COLUMNS, UNLESS NOTED OTHERWISE.

INTERIOR CMU WALLS SHALL BE 8 INCH NOMINAL THICKNESS,

TO UNDERSIDE OF FLOOR OR ROOF DECK ABOVE UNLESS

NOTED OTHERWISE. SEE REFLECTED CEILING PLAN NOTES.

PROVISIONS SHALL BE MADE AT FULL HEIGHT NONBEARING WALLS FOR 1-INCH VERTICAL MOVEMENT OF BUILDING STRUCTURE WITHOUT TRANSFER OF COMPRESSIVE LOADS TO WALL. FILL IRREGULARITIES BETWEEN TOP OF WALL AND DECK ABOVE WITH FIRE SAVING INSULATION OR FIRE

STOPPING MATERIALS AS REQUIRED TO MEET FIRE RATING OF

SEAL PENETRATIONS THROUGH FIRE-RESISTANCE-RATED CONSTRUCTIONS WITH THROUGH- PENETRATION FIRESTOP MATERIAL AS REQUIRED TO ACHIEVE RESPECTIVE FIRE-

SEE STRUCTURAL DRAWINGS FOR BRACING OF NONLOAD

FURNISH AND INSTALL FIRE-RETARDANT-TREATED WOOD

BLOCKING OR METAL BACKING PLATE IN STEEL STUD

ITEMS; I.E. TOILET ACCESSORIES, TOILET PARTITIONS, CASEWORK, MILLWORK, WALL-MOUNTED FIXTURES,

WITH CONTROL JOINTS WERE INDICATED ON DRAWINGS

MASONRY CONTROL JOINTS (CJ) AND CONTROL JOINTS

ABOVE (CJA) SHALL BE LOCATED AS INDICATED ON FLOOR

AND/OR AS DESCRIBED IN THE SPECIFICATIONS.

LEGEND NOTES ARE COMMON TO ALL

UNLESS NOTED OTHERWISE.

RESPECTIVE WALLS.

BEARING MASONRY WALLS.

PRIOR TO INSTALLATION.

RUBBER TOPSET BASE.

SHEET XXX

BRACKETS, ETC.

SHEETS.

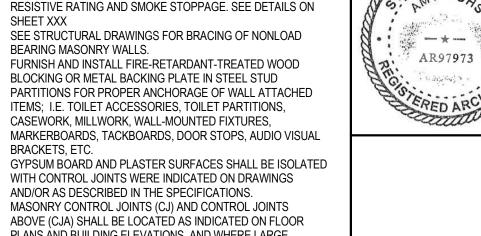
- RESTROOMS TO 4'-8" AFF.

- USE MOISTURE-RESISTANT GYP BOARD AT RESTROOMS AND

- M. PROVIDE ONE PORTABLE FIRE EXTINGUISHER WITH A RATING
- OF NOT LESS THAN 2-A OR 2-A 10BC WITHIN 75'-0" TRAVEL

SALES AREA. STORE FIXTURES SHALL BE SUPPLIED AND

- PLANS AND BUILDING ELEVATIONS, AND WHERE LARGE PLUMBING VENTS OR RISERS OCCUR IN SINGLE WYTHE MASONRY WALLS, AND WHERE MASONRY WALLS BEARING ON CONCRETE FLOOR SLABS ABUT MASONRY WALLS BEARING ON CONCRETE FOOTINGS OR AS INDICATED ON DRAWINGS. PROVIDE ANCHORAGE FOR STORE FIXTURES IN THE MAIN



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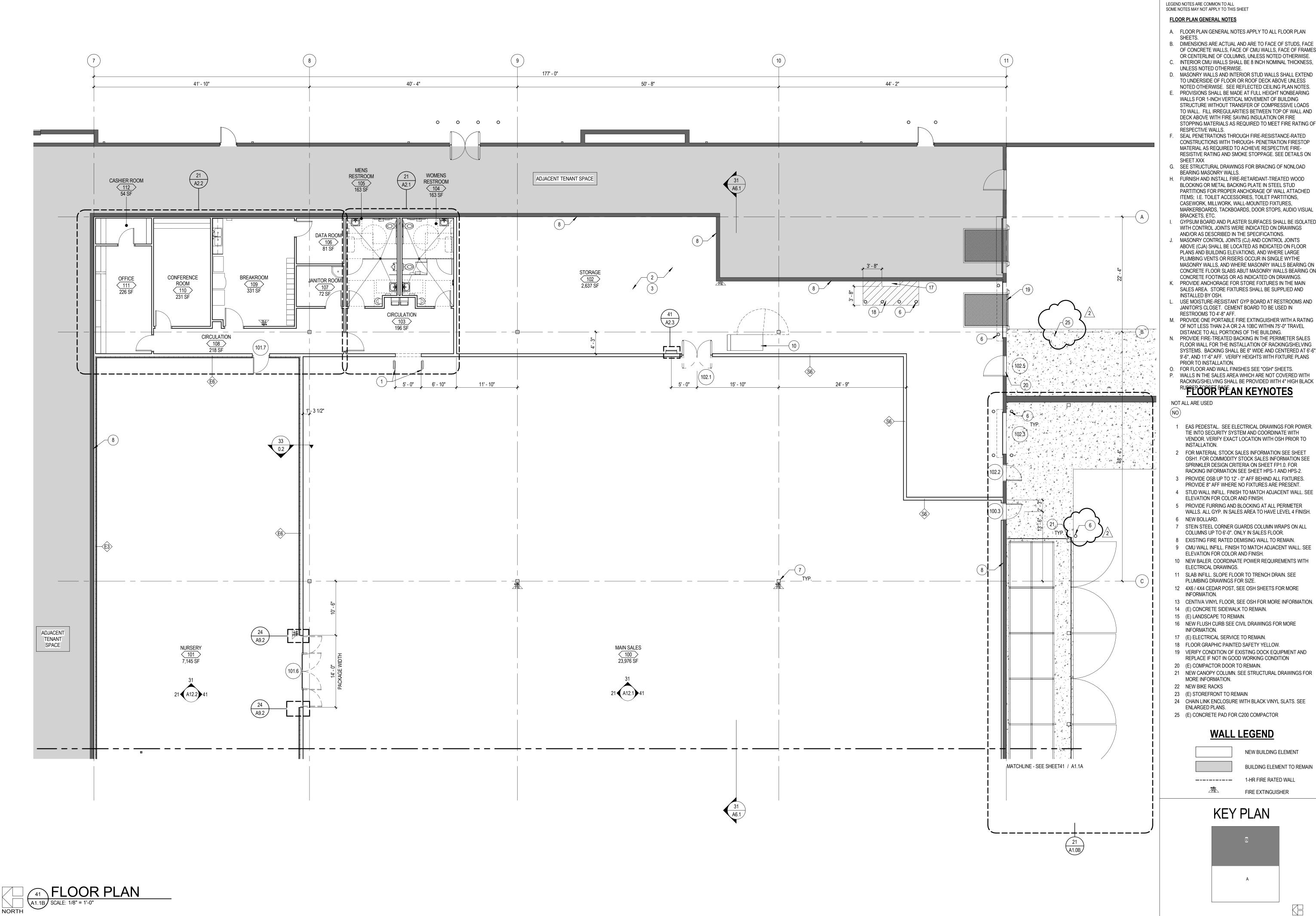
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	NEW BUILDING ELE	MENT
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	1-HR FIRE RATED V	VALL
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WALL LEGEND

- ENLARGED PLANS. 25 (E) CONCRETE PAD FOR C200 COMPACTOR
- 24 CHAIN LINK ENCLOSURE WITH BLACK VINYL SLATS. SEE
- 23 (E) STOREFRONT TO REMAIN
- 22 NEW BIKE RACKS
- 21 NEW CANOPY COLUMN. SEE STRUCTURAL DRAWINGS FOR MORE INFORMATION.
- REPLACE IF NOT IN GOOD WORKING CONDITION 20 (E) COMPACTOR DOOR TO REMAIN.
- 18 FLOOR GRAPHIC PAINTED SAFETY YELLOW. 19 VERIFY CONDITION OF EXISTING DOCK EQUIPMENT AND
- 17 (E) ELECTRICAL SERVICE TO REMAIN.
- 16 NEW FLUSH CURB SEE CIVIL DRAWINGS FOR MORE INFORMATION.
- 15 (E) LANDSCAPE TO REMAIN.
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- PROVIDE 8" AFF WHERE NO FIXTURES ARE PRESENT. 4 STUD WALL INFILL. FINISH TO MATCH ADJACENT WALL. SEE
- SPRINKLER DESIGN CRITERIA ON SHEET FP1.0. FOR RACKING INFORMATION SEE SHEET HPS-1 AND HPS-2. PROVIDE OSB UP TO 12' - 0" AFF BEHIND ALL FIXTURES.
- INSTALLATION. 2 FOR MATERIAL STOCK SALES INFORMATION SEE SHEET OSH1. FOR COMMODITY STOCK SALES INFORMATION SEE
- 1 EAS PEDESTAL. SEE ELECTRICAL DRAWINGS FOR POWER. TIE INTO SECURITY SYSTEM AND COORDINATE WITH VENDOR. VERIFY EXACT LOCATION WITH OSH PRIOR TO

NOT ALL ARE USED (NO)

- . FOR FLOOR AND WALL FINISHES SEE "OSH" SHEETS. P. WALLS IN THE SALES AREA WHICH ARE NOT COVERED WITH RACKING/SHELVING SHALL BE PROVIDED WITH 4" HIGH BLACK RUBBER OOR PLAN KEYNOTES
- . PROVIDE FIRE-TREATED BACKING IN THE PERIMETER SALES FLOOR WALL FOR THE INSTALLATION OF RACKING/SHELVING SYSTEMS. BACKING SHALL BE 6" WIDE AND CENTERED AT 6'-6" 9'-6", AND 11'-6" AFF. VERIFY HEIGHTS WITH FIXTURE PLANS PRIOR TO INSTALLATION.
- M. PROVIDE ONE PORTABLE FIRE EXTINGUISHER WITH A RATING OF NOT LESS THAN 2-A OR 2-A 10BC WITHIN 75'-0" TRAVEL DISTANCE TO ALL PORTIONS OF THE BUILDING.
- JANITOR'S CLOSET. CEMENT BOARD TO BE USED IN RESTROOMS TO 4'-8" AFF.
- CONCRETE FOOTINGS OR AS INDICATED ON DRAWINGS. SALES AREA. STORE FIXTURES SHALL BE SUPPLIED AND INSTALLED BY OSH. USE MOISTURE-RESISTANT GYP BOARD AT RESTROOMS AND
- PLUMBING VENTS OR RISERS OCCUR IN SINGLE WYTHE MASONRY WALLS, AND WHERE MASONRY WALLS BEARING ON CONCRETE FLOOR SLABS ABUT MASONRY WALLS BEARING ON K. PROVIDE ANCHORAGE FOR STORE FIXTURES IN THE MAIN
- AND/OR AS DESCRIBED IN THE SPECIFICATIONS. MASONRY CONTROL JOINTS (CJ) AND CONTROL JOINTS ABOVE (CJA) SHALL BE LOCATED AS INDICATED ON FLOOR PLANS AND BUILDING ELEVATIONS, AND WHERE LARGE
- BRACKETS, ETC. GYPSUM BOARD AND PLASTER SURFACES SHALL BE ISOLATED WITH CONTROL JOINTS WERE INDICATED ON DRAWINGS
- ITEMS; I.E. TOILET ACCESSORIES, TOILET PARTITIONS, CASEWORK, MILLWORK, WALL-MOUNTED FIXTURES, MARKERBOARDS, TACKBOARDS, DOOR STOPS, AUDIO VISUAL
- H. FURNISH AND INSTALL FIRE-RETARDANT-TREATED WOOD BLOCKING OR METAL BACKING PLATE IN STEEL STUD PARTITIONS FOR PROPER ANCHORAGE OF WALL ATTACHED
- G. SEE STRUCTURAL DRAWINGS FOR BRACING OF NONLOAD BEARING MASONRY WALLS.
- SHEET XXX
- MATERIAL AS REQUIRED TO ACHIEVE RESPECTIVE FIRE-
- RESISTIVE RATING AND SMOKE STOPPAGE. SEE DETAILS ON
- DECK ABOVE WITH FIRE SAVING INSULATION OR FIRE RESPECTIVE WALLS.
- . SEAL PENETRATIONS THROUGH FIRE-RESISTANCE-RATED CONSTRUCTIONS WITH THROUGH- PENETRATION FIRESTOP
- TO WALL. FILL IRREGULARITIES BETWEEN TOP OF WALL AND STOPPING MATERIALS AS REQUIRED TO MEET FIRE RATING OF

LEGEND NOTES

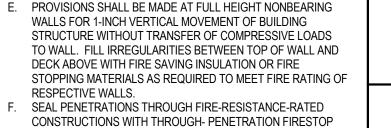
OF CONCRETE WALLS, FACE OF CMU WALLS, FACE OF FRAMES OR CENTERLINE OF COLUMNS, UNLESS NOTED OTHERWISE.

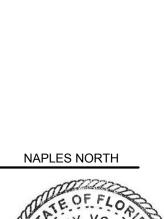
TO UNDERSIDE OF FLOOR OR ROOF DECK ABOVE UNLESS

NOTED OTHERWISE. SEE REFLECTED CEILING PLAN NOTES.

SHEETS.

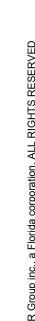
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Orchard

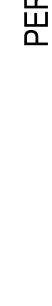


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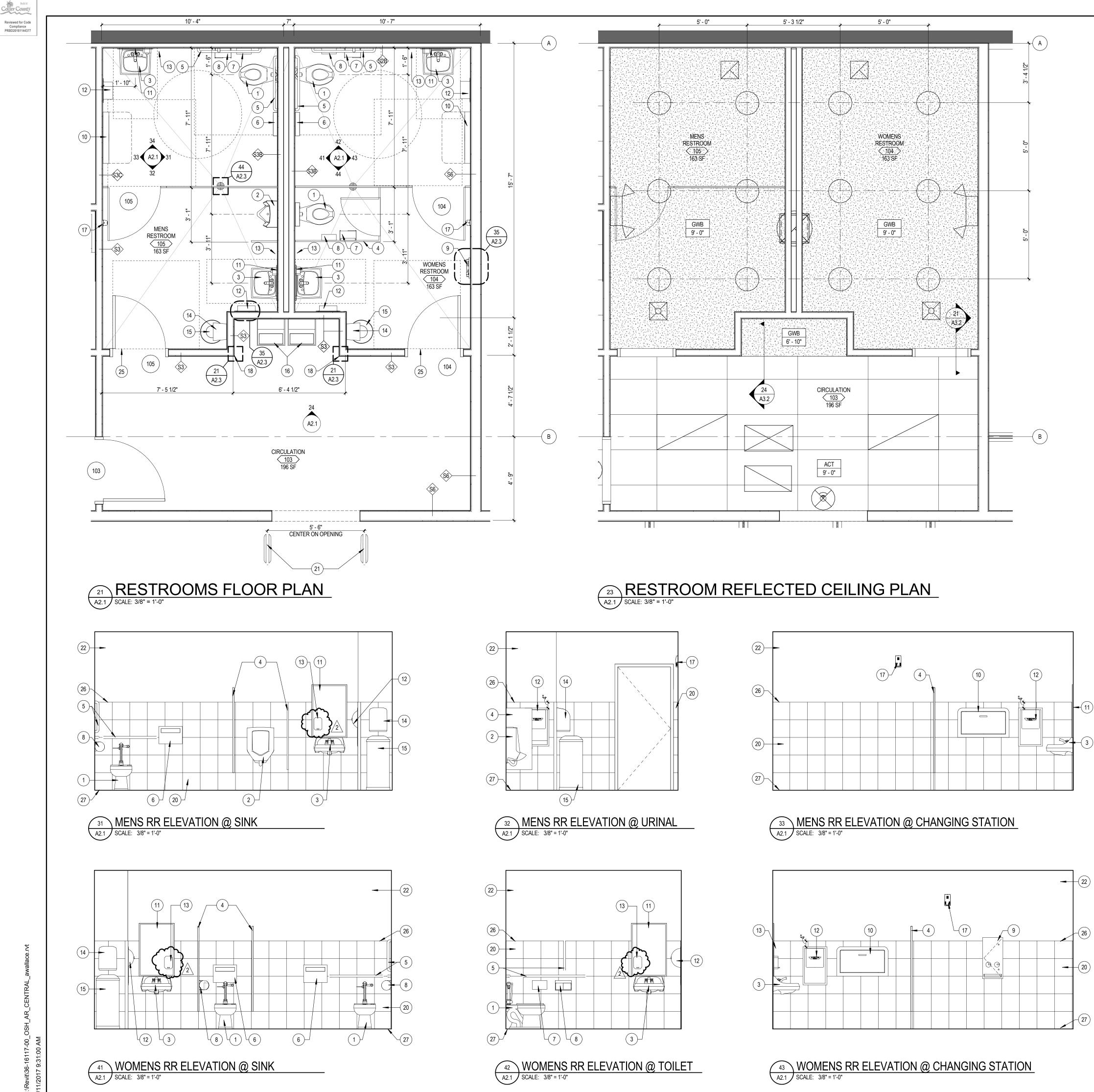
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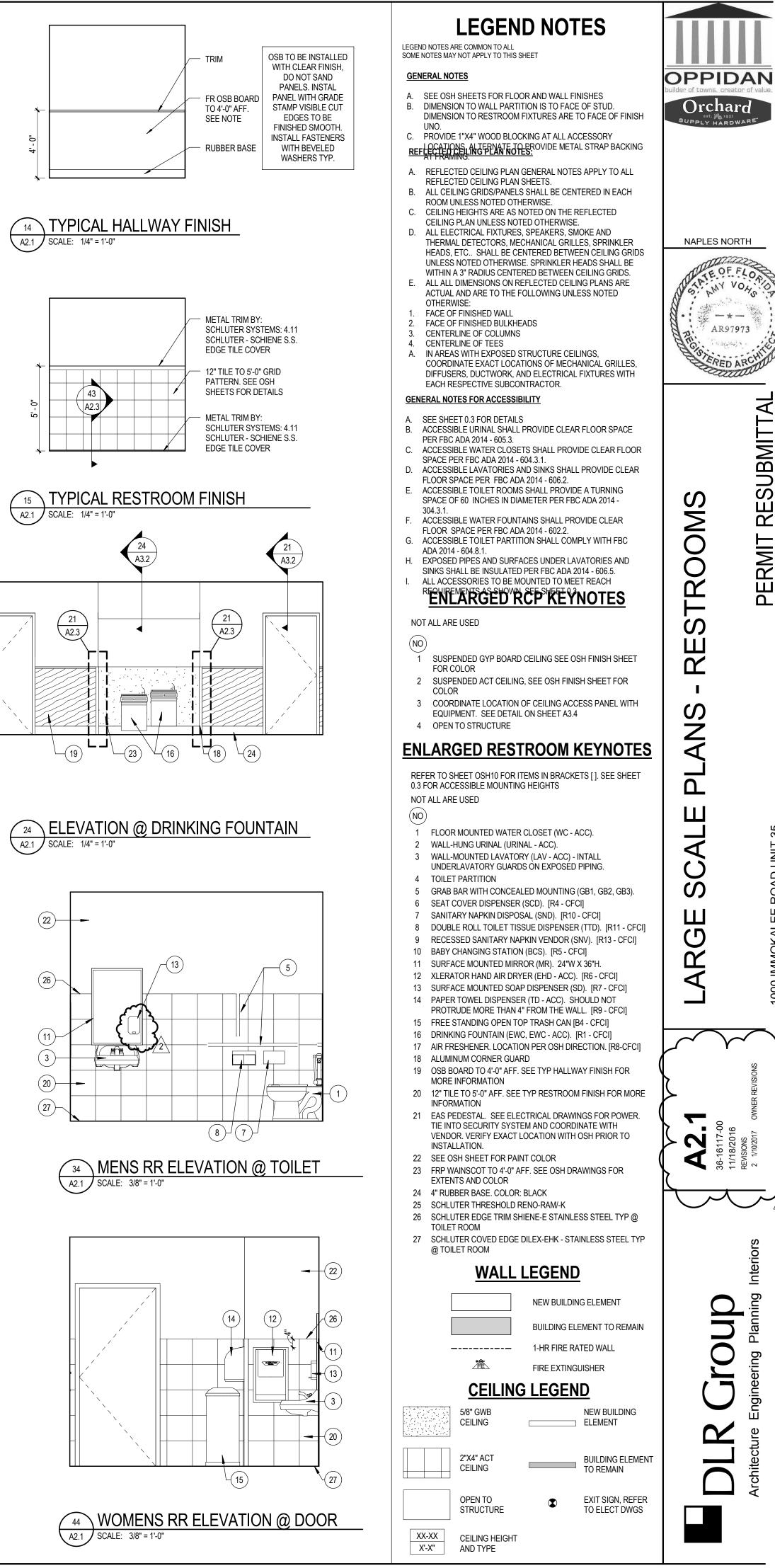
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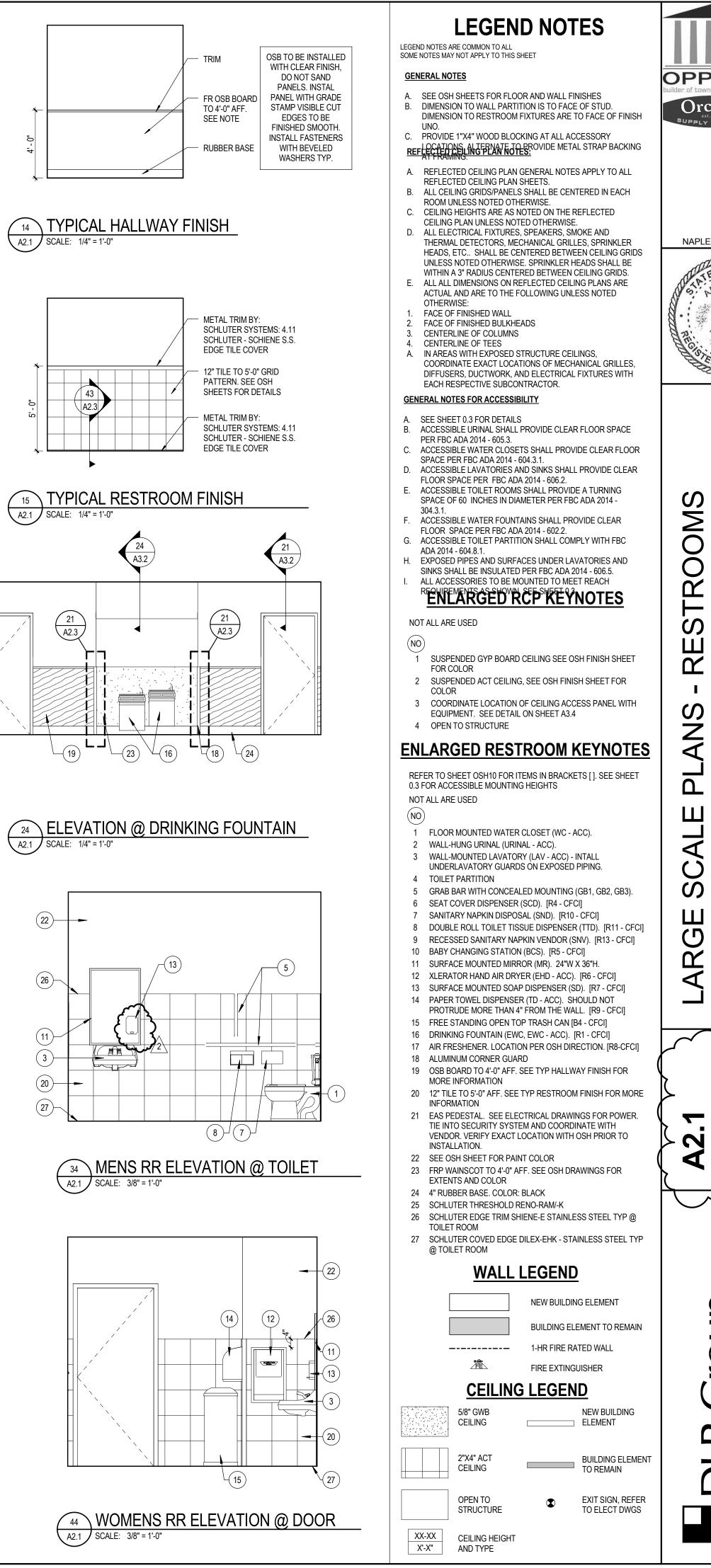
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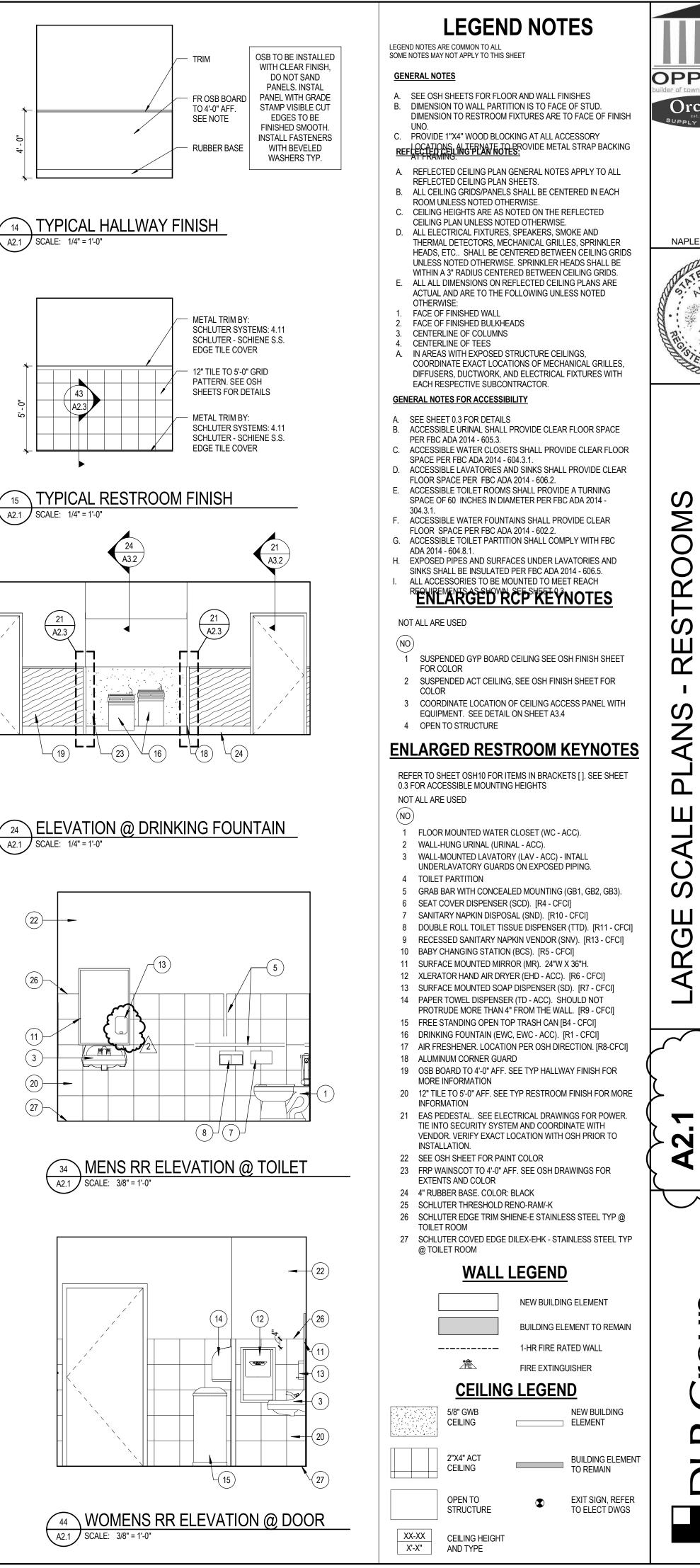
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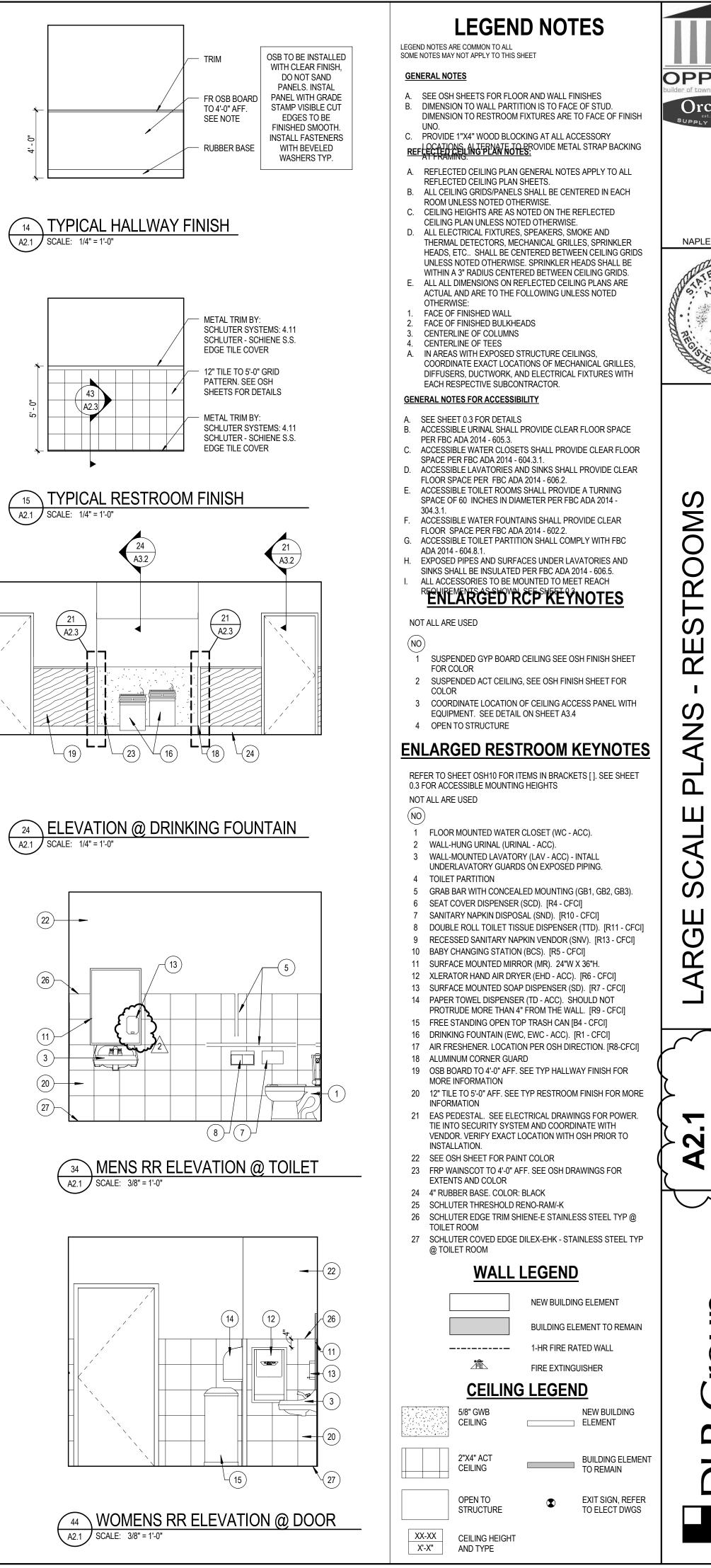
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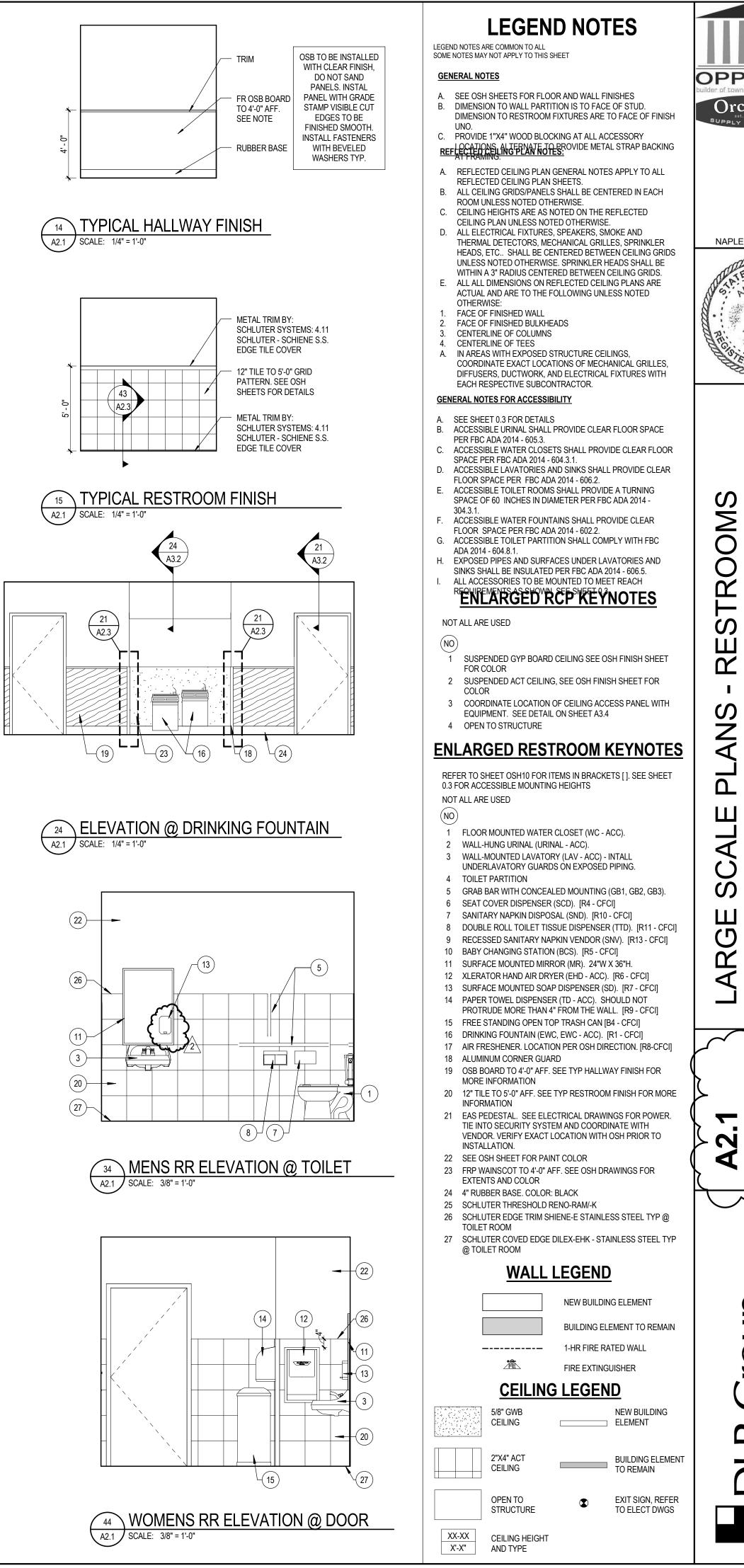


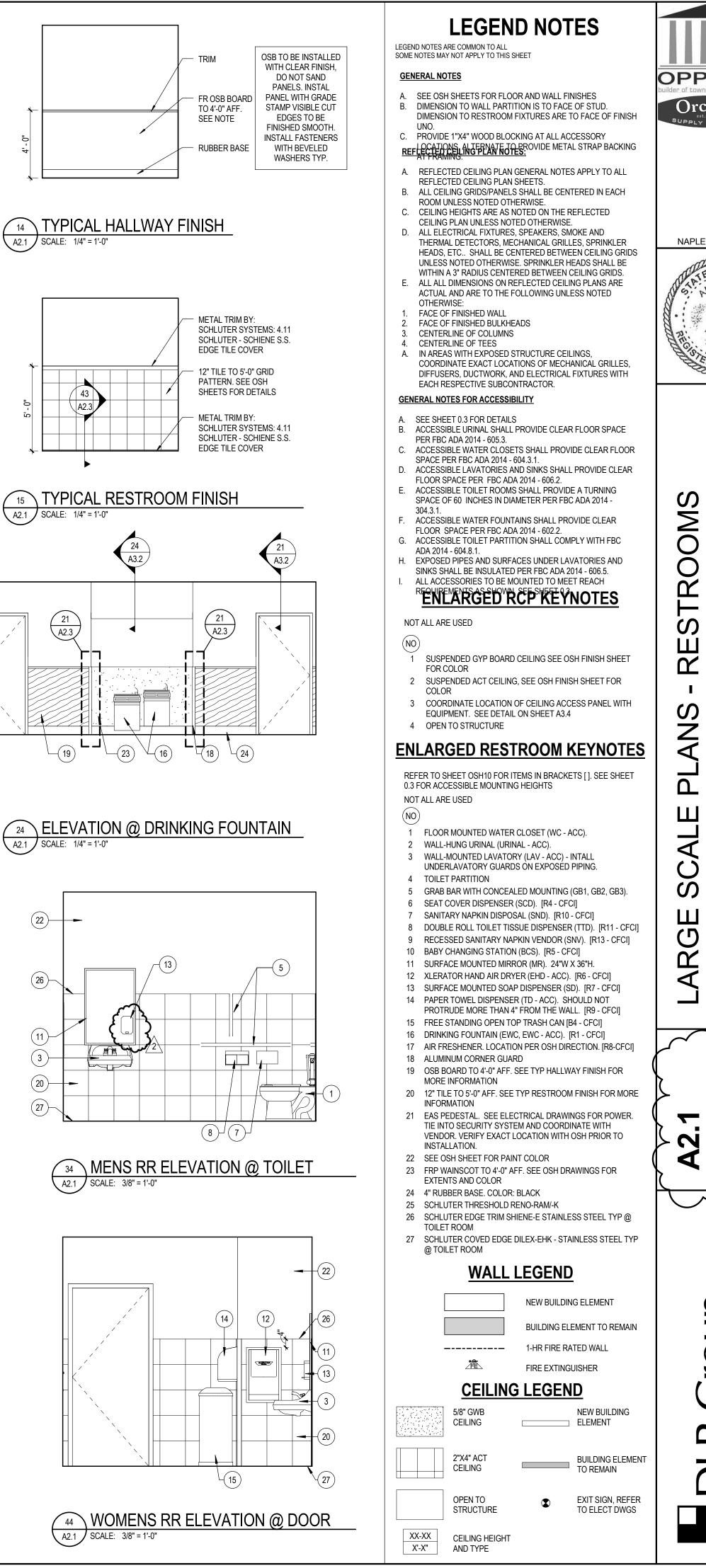


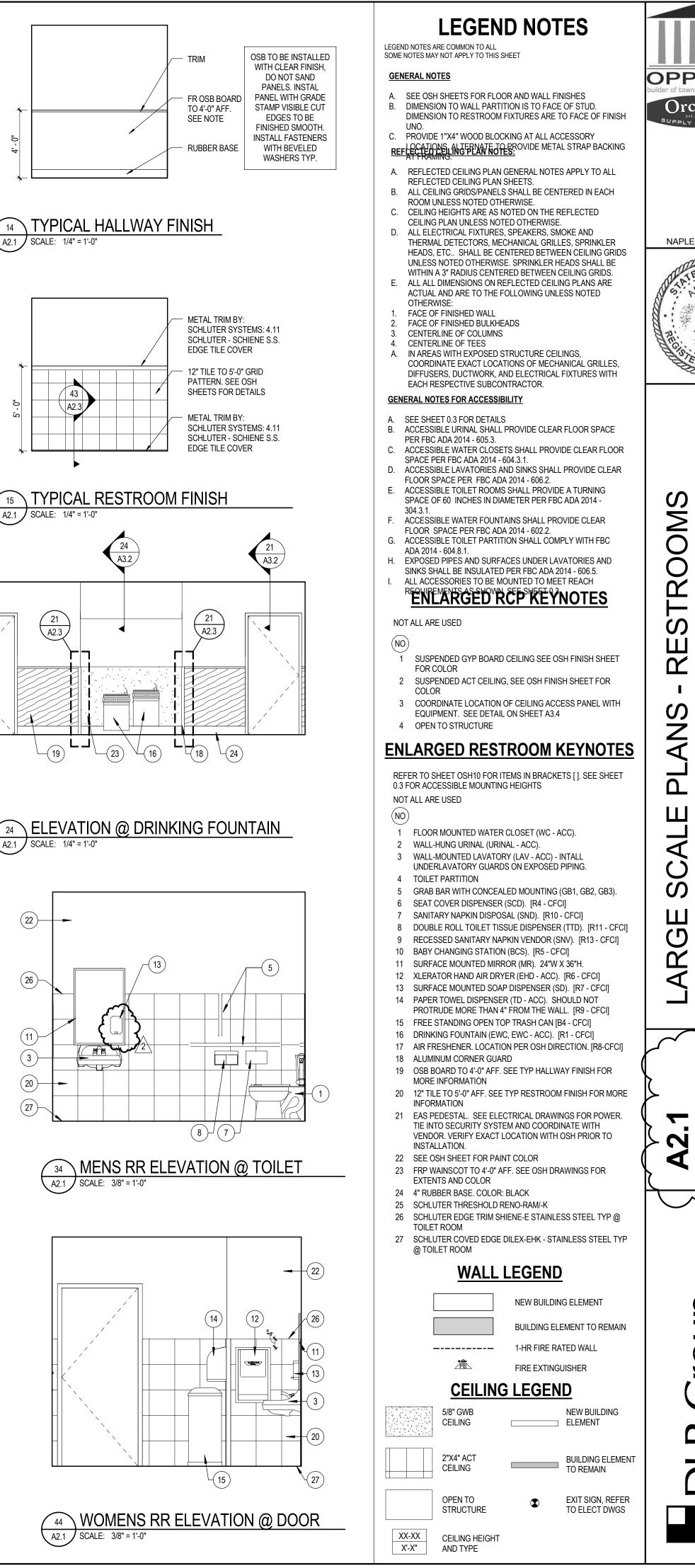












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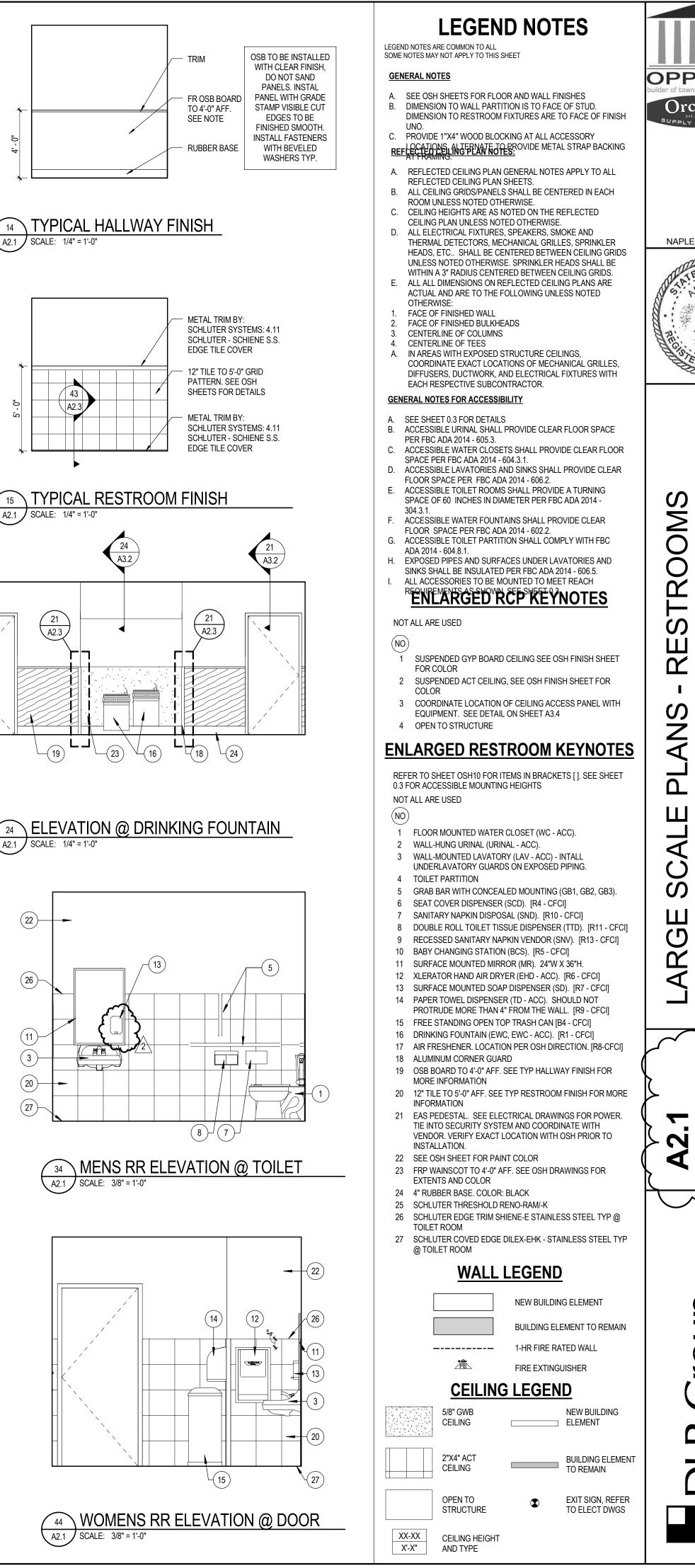
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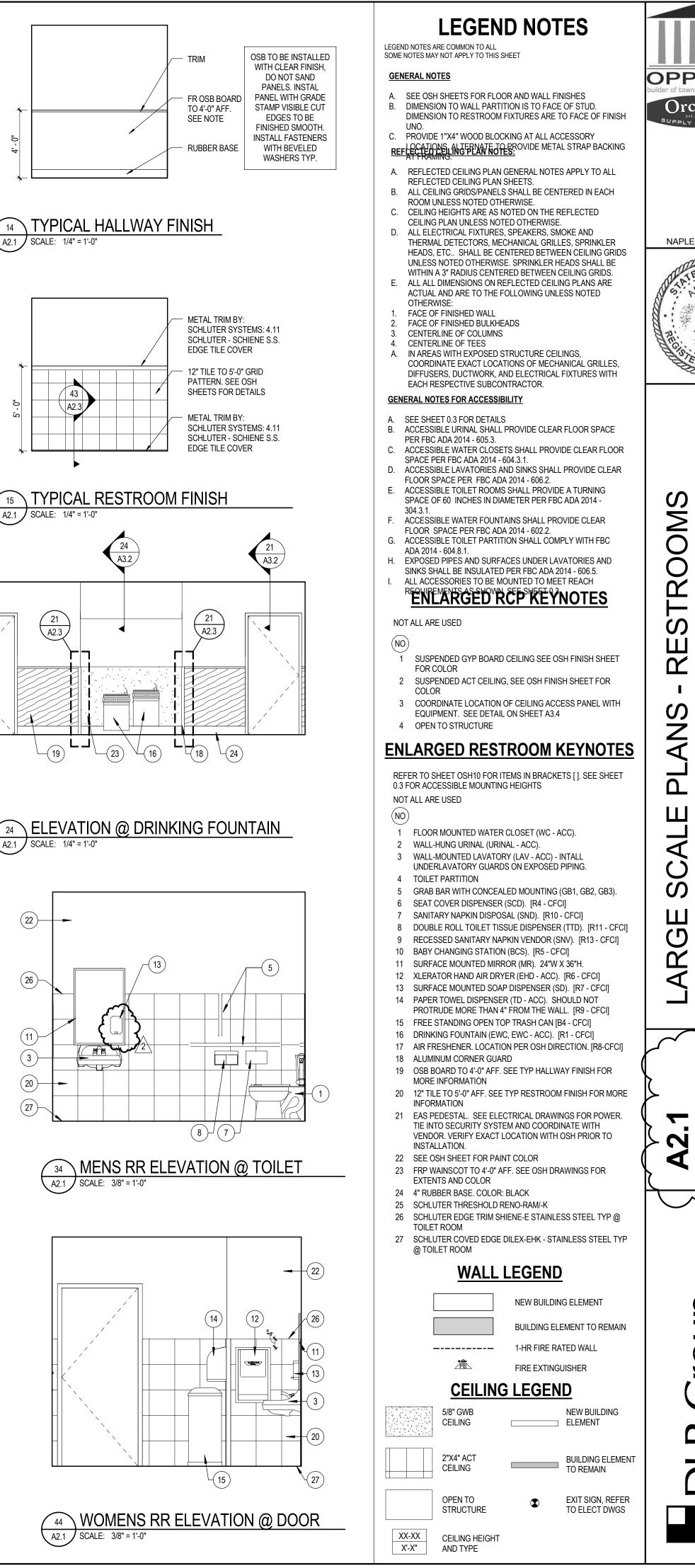
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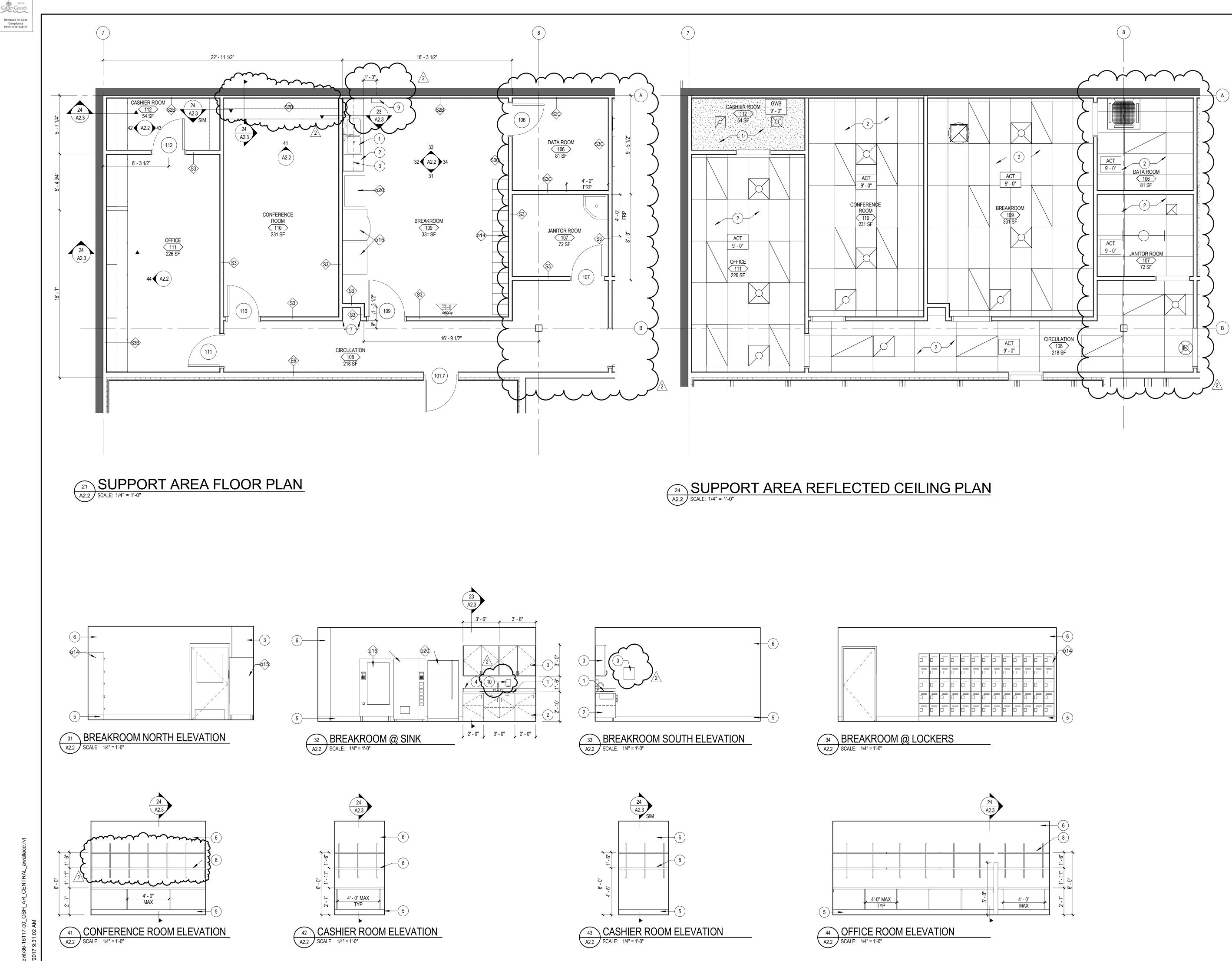
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LEGEND NOTES ARE COMMON TO ALL SOME NOTES MAY NOT APPLY TO THIS SHEET **GENERAL NOTES**

- A. SEE OSH SHEETS FOR FLOOR AND WALL FINISHES B. DIMENSION TO WALL PARTITION IS TO FACE OF STUD. DIMENSION TO RESTROOM FIXTURES ARE TO FACE OF FINISH
- UNO C. PROVIDE 1"X4" WOOD BLOCKING AT ALL ACCESSORY LOCATIONS. ALTERNATE TO PROVIDE METAL STRAP BACKING REFLECTER MARKING PLAN NOTES:
- A. REFLECTED CEILING PLAN GENERAL NOTES APPLY TO ALL
- REFLECTED CEILING PLAN SHEETS. B. ALL CEILING GRIDS/PANELS SHALL BE CENTERED IN EACH
- ROOM UNLESS NOTED OTHERWISE. C. CEILING HEIGHTS ARE AS NOTED ON THE REFLECTED
- CEILING PLAN UNLESS NOTED OTHERWISE. D. ALL ELECTRICAL FIXTURES, SPEAKERS, SMOKE AND
- THERMAL DETECTORS, MECHANICAL GRILLES, SPRINKLER HEADS, ETC.. SHALL BE CENTERED BETWEEN CEILING GRIDS UNLESS NOTED OTHERWISE. SPRINKLER HEADS SHALL BE WITHIN A 3" RADIUS CENTERED BETWEEN CEILING GRIDS. E. ALL ALL DIMENSIONS ON REFLECTED CEILING PLANS ARE ACTUAL AND ARE TO THE FOLLOWING UNLESS NOTED
- OTHERWISE: FACE OF FINISHED WALL
- FACE OF FINISHED BULKHEADS
- CENTERLINE OF COLUMNS CENTERLINE OF TEES
- IN AREAS WITH EXPOSED STRUCTURE CEILINGS, COORDINATE EXACT LOCATIONS OF MECHANICAL GRILLES, DIFFUSERS, DUCTWORK, AND ELECTRICAL FIXTURES WITH EACH RESPECTIVE SUBCONTRACTOR.

GENERAL NOTES FOR ACCESSIBILITY

- A. SEE SHEET 0.3 FOR DETAILS B. ACCESSIBLE URINAL SHALL PROVIDE CLEAR FLOOR SPACE
- PER FBC ADA 2014 605.3. C. ACCESSIBLE WATER CLOSETS SHALL PROVIDE CLEAR FLOOR
- SPACE PER FBC ADA 2014 604.3.1. D. ACCESSIBLE LAVATORIES AND SINKS SHALL PROVIDE CLEAR FLOOR SPACE PER FBC ADA 2014 - 606.2. ACCESSIBLE TOILET ROOMS SHALL PROVIDE A TURNING
- SPACE OF 60 INCHES IN DIAMETER PER FBC ADA 2014 -304.3.1 ACCESSIBLE WATER FOUNTAINS SHALL PROVIDE CLEAR
- FLOOR SPACE PER FBC ADA 2014 602.2. G. ACCESSIBLE TOILET PARTITION SHALL COMPLY WITH FBC ADA 2014 - 604.8.1.
- H. EXPOSED PIPES AND SURFACES UNDER LAVATORIES AND SINKS SHALL BE INSULATED PER FBC ADA 2014 - 606.5. ALL ACCESSORIES TO BE MOUNTED TO MEET REACH

REQUIREMENTS AS SHOWN. SEE SHEET 0.3 ENLARGED SUPPORT **AREA KEYNOTES**

NOT ALL ARE USED NO

- 1 SINK. SEE PLUMBING DRAWINGS.
- 2 ADA COMPLIANT BASE CABINET WITH ADJUSTABLE SHELVING. FINISH TO BE WILSONART PLASTIC LAMINATE COLOR "SABLE SOAPSTONE 4883-83. VERIFY FINAL
- MATERIAL WITH OSH DRAWINGS PRIOR TO ORDER. 3 UPPER CABINET W/ ADJUSTABLE SHELVES. FINISH TO BE WILSONART PLASTIC LAMINATE COLOR "SABLE SOAPSTONE 4883-83. VERIFY FINAL MATERIAL WITH OSH DRAWINGS
- PRIOR TO ORDER. 4 ASTIC LAMINATE COLOR "SABLE SOAPSTONE 4883-83. V4" INTEGRAL BACKSPLASH
- 5 4" RUBBER BASE. COLOR: BALCK
- 6 SEE OSH SHEET FOR PAINT COLOR.
- 7 ALUMINUM CORNER GUARD
- 8 ADJUSTABLE SHELF WITH SLOTTED TRACK. SEE DETAIL FOR HEIGHT AND COLOR.
- 9 SURFACE MOUNT PAPER TOWEL DISPENSER, MODEL: GEORGE PACIFIC # ADS200B.
- 10 SURFACE MOUNTED SOAP DISPENSER (SD). [R7 CFCI]

ENLARGED RCP KEYNOTES

NOT ALL ARE USED

- NO
- 1 SUSPENDED GYP BOARD CEILING SEE OSH FINISH SHEET
- FOR COLOR
- 2 SUSPENDED ACT CEILING, SEE OSH FINISH SHEET FOR COLOR 3 COORDINATE LOCATION OF CEILING ACCESS PANEL WITH EQUIPMENT. SEE DETAIL ON SHEET A3.4
- 4 OPEN TO STRUCTURE

OWNER FURNISHED ITEMS KEYNOTES

- NOT ALL ARE USED
- NO
- o14 LOCKER
- o15 VENDING MACHINE
- o20 REFRIGERATOR

WALL LEGEND

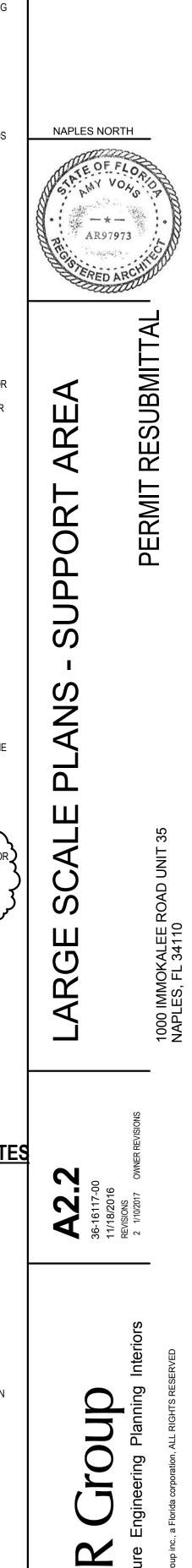
NEW BUILDING ELEMENT BUILDING ELEMENT TO REMAIN 1-HR FIRE RATED WALL

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FIRE EXTINGUISHER

CEILING LEGEND

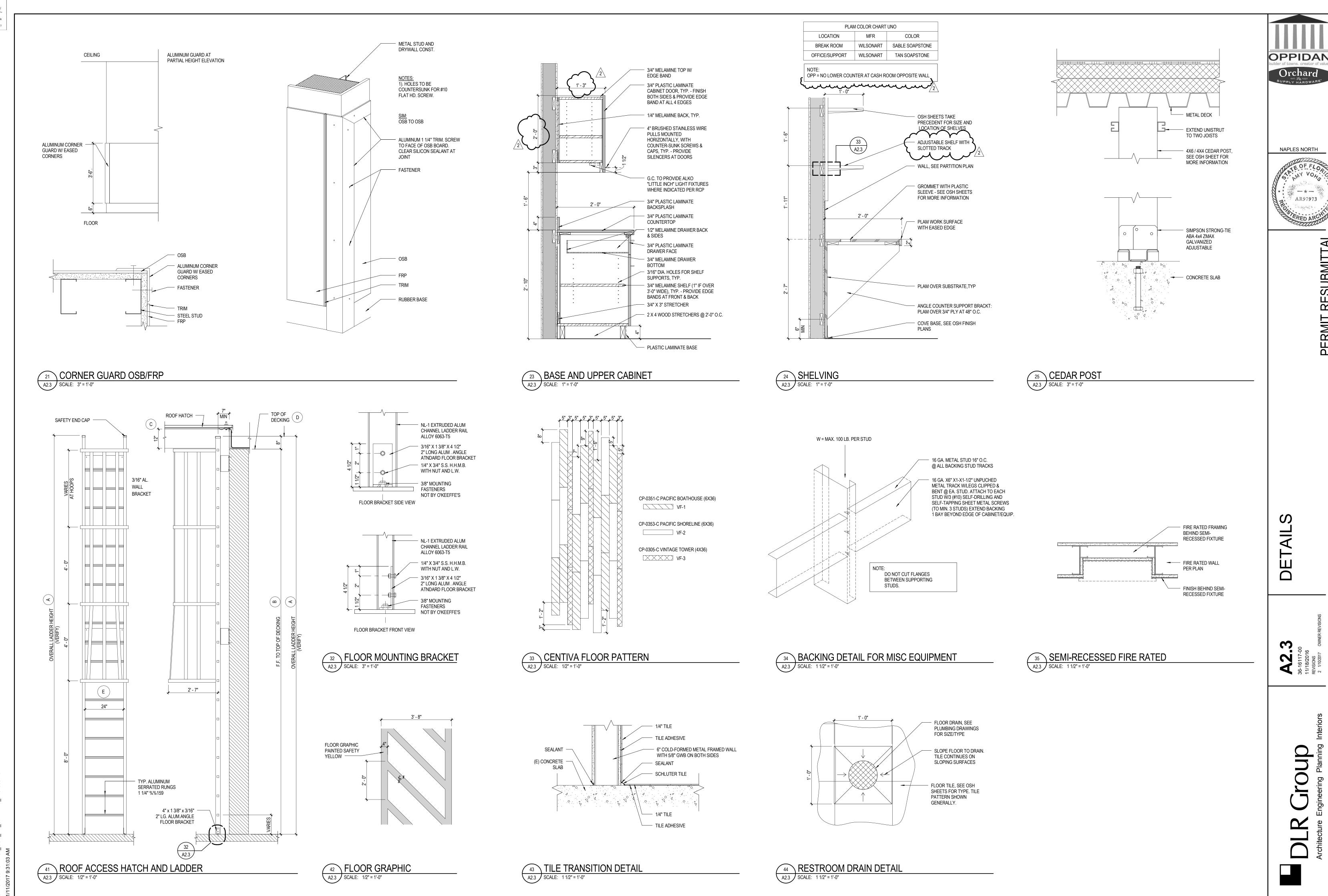
NEW BUILDING 5/8" GWB ELEMENT CEILING 2"X4" ACT BUILDING ELEMENT TO REMAIN CEILING EXIT SIGN, REFER TO ELECT DWGS OPEN TO STRUCTURE XX-XX XX-XX CEILING HEIGHT X'-X" AND TYPE



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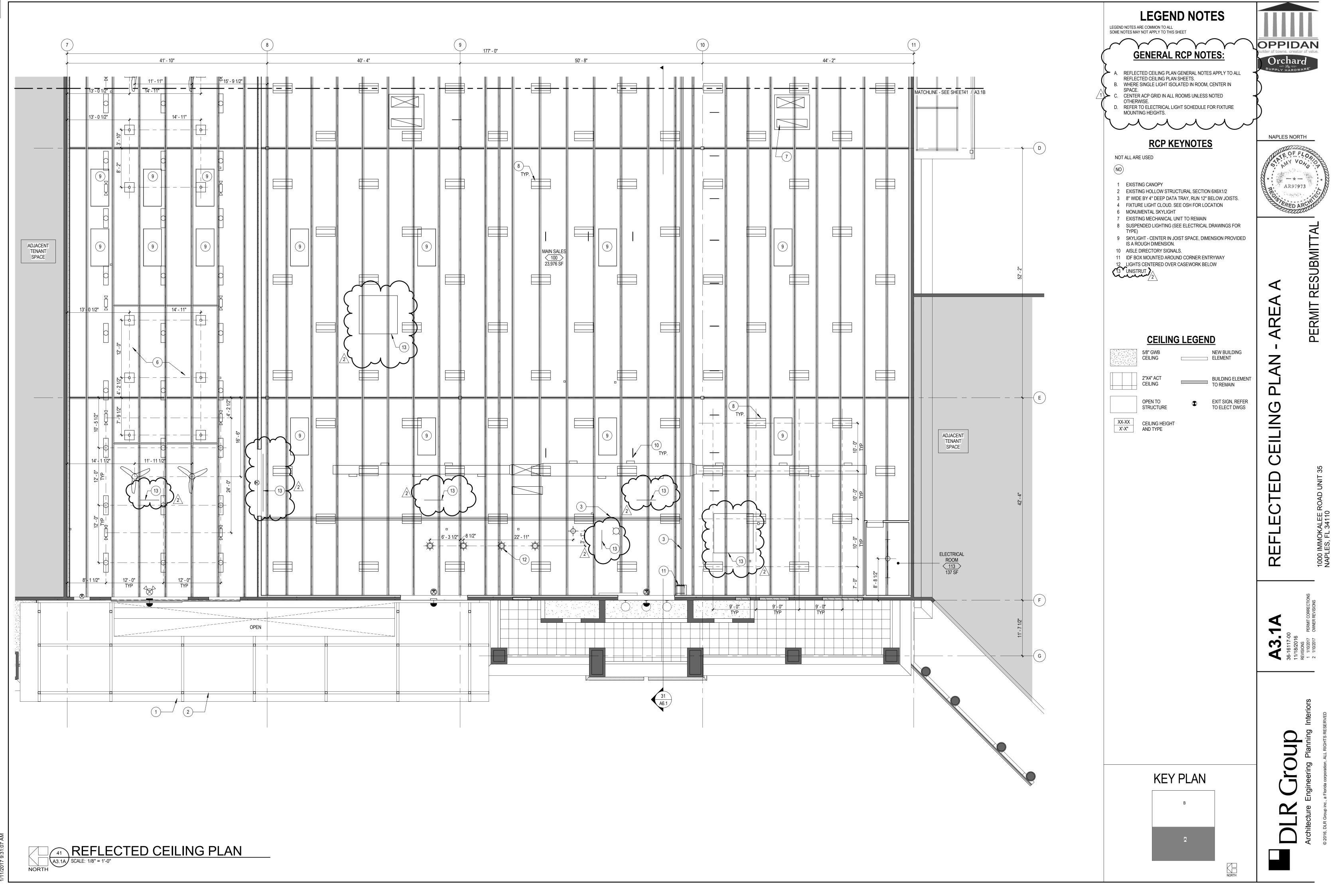
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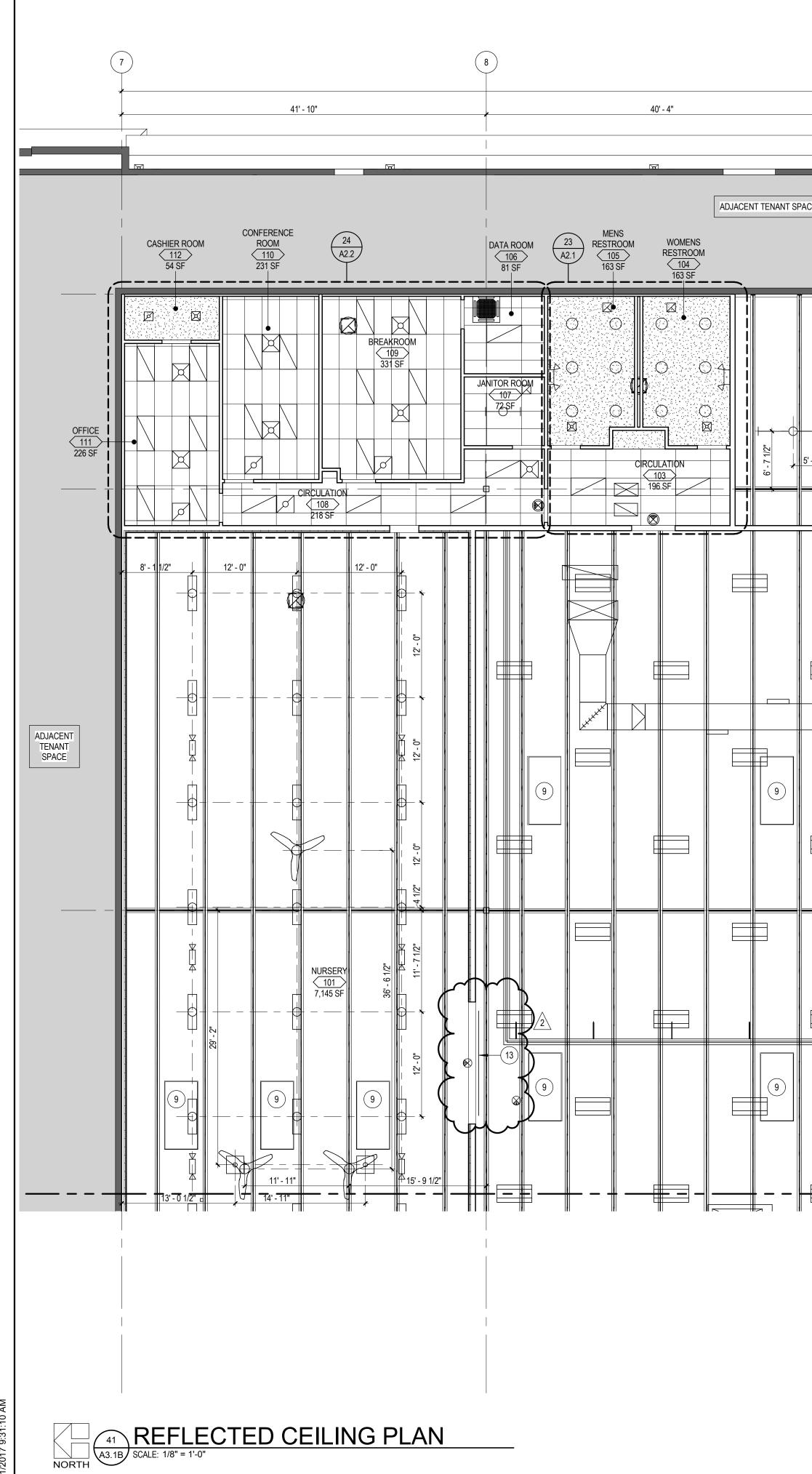
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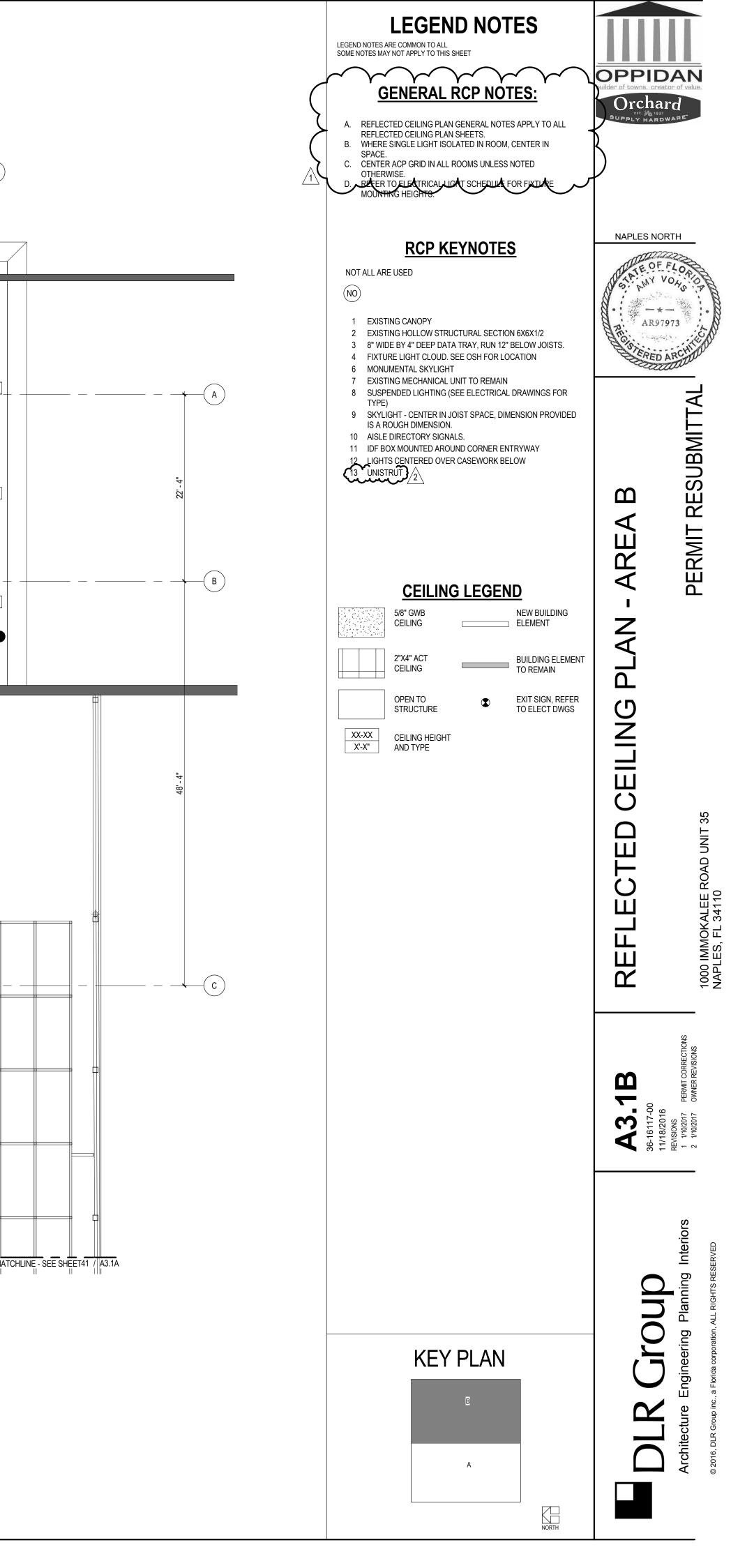
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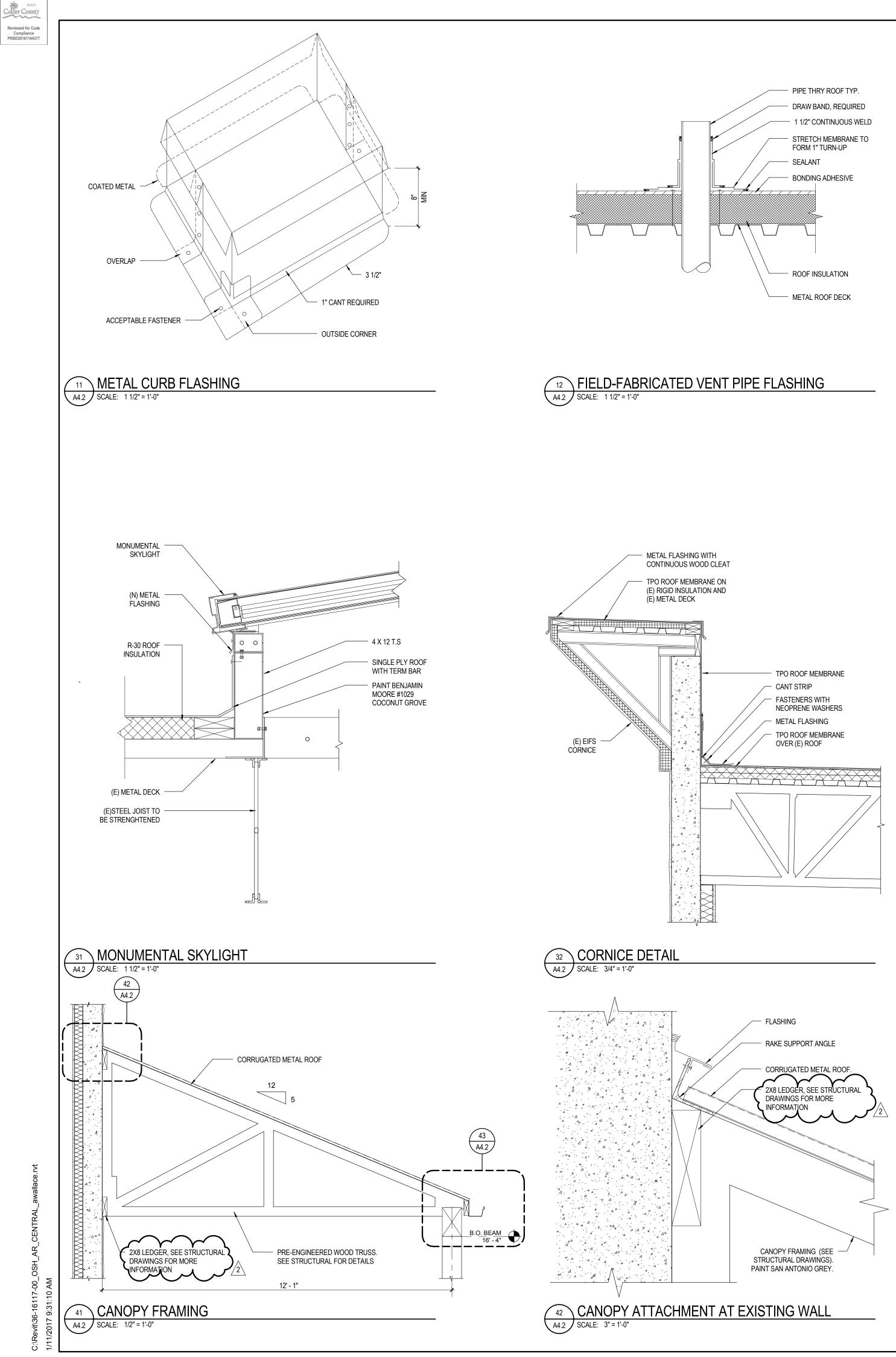


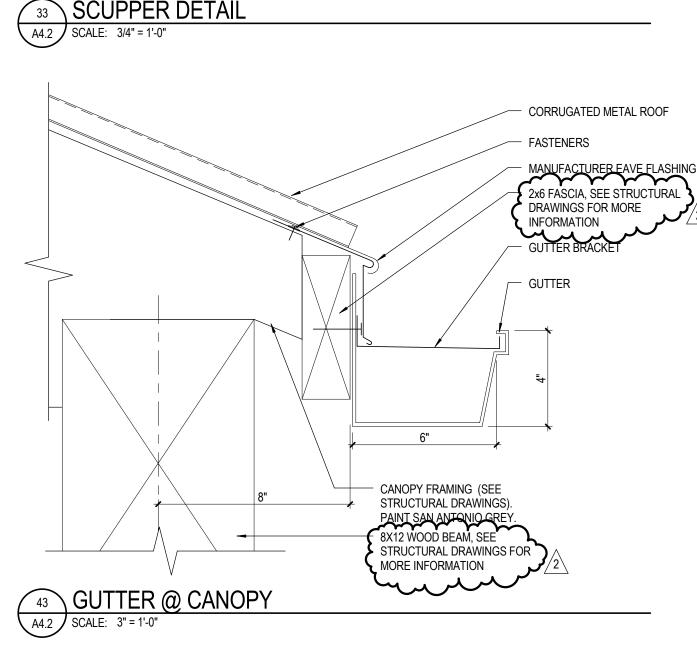
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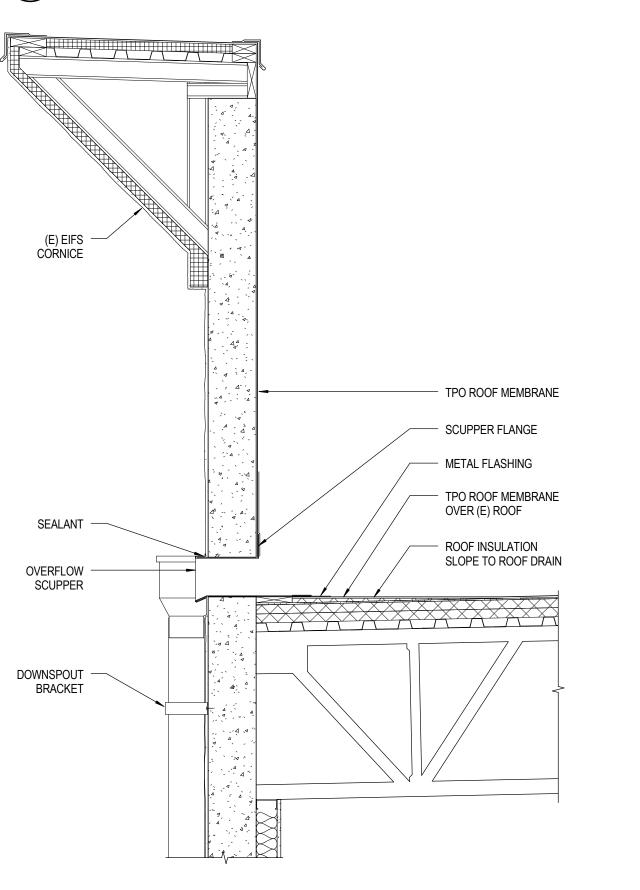
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					50' - 8"								44' - 2"					+
		<u> </u>										- M		_	_		_	
ACE			-11	11	1		1	h	m n		ΠΓ	n	m	n	0	n		
 5' - 1 1/2			STORAGE 2,637 SF 12' - 0"		12' - 0"						7			12' - 0"		8		
				B TYP.											10'-8"	. i	⊗ 5' - 11 1/2" 	
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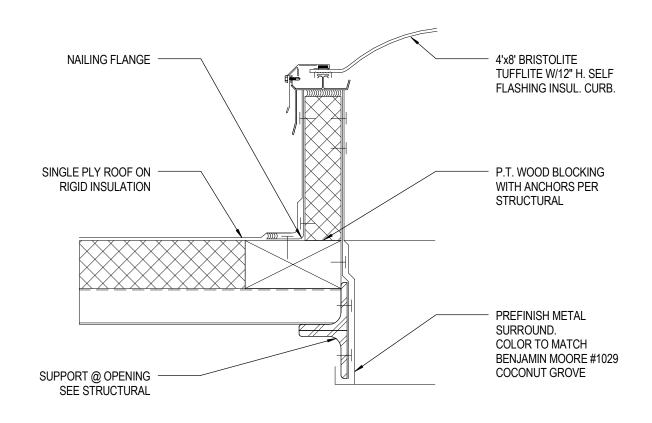


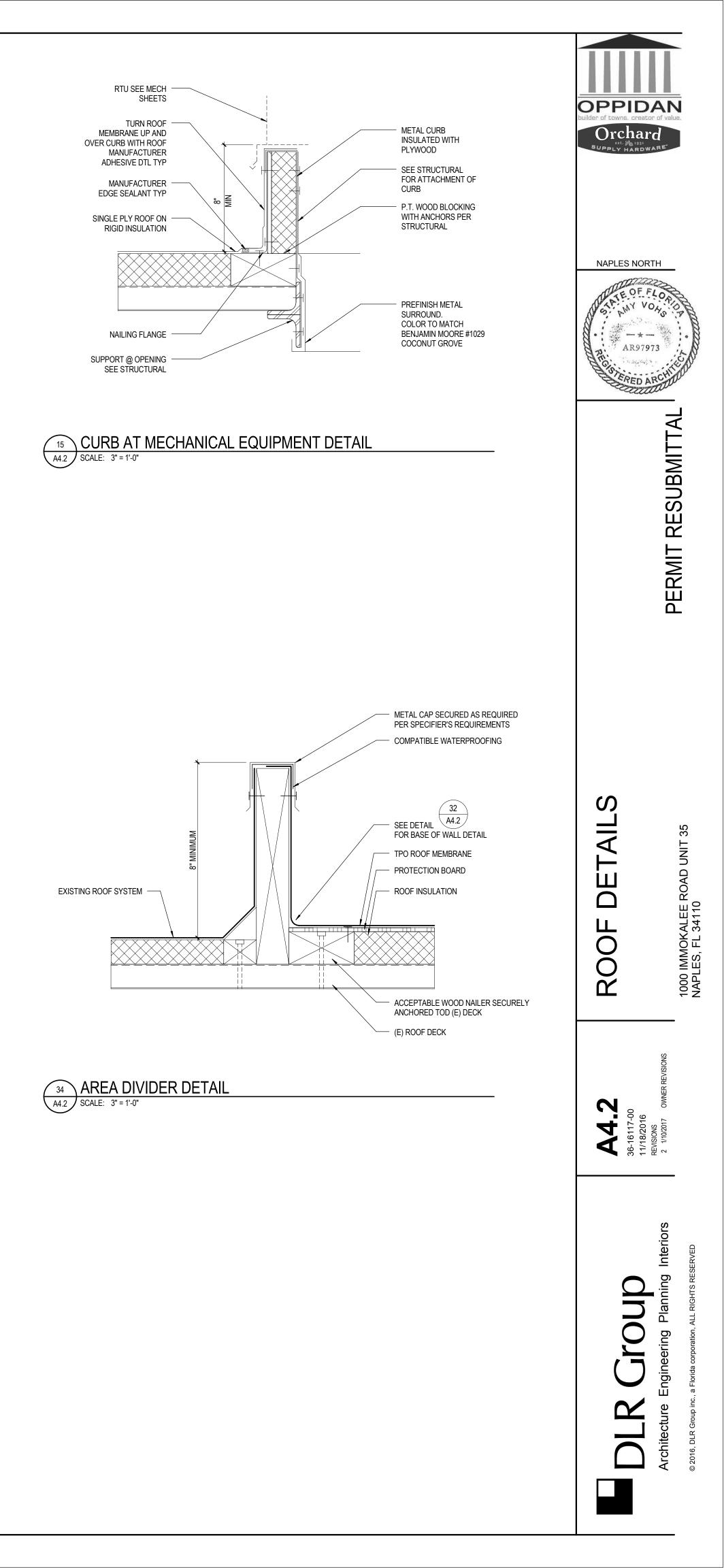


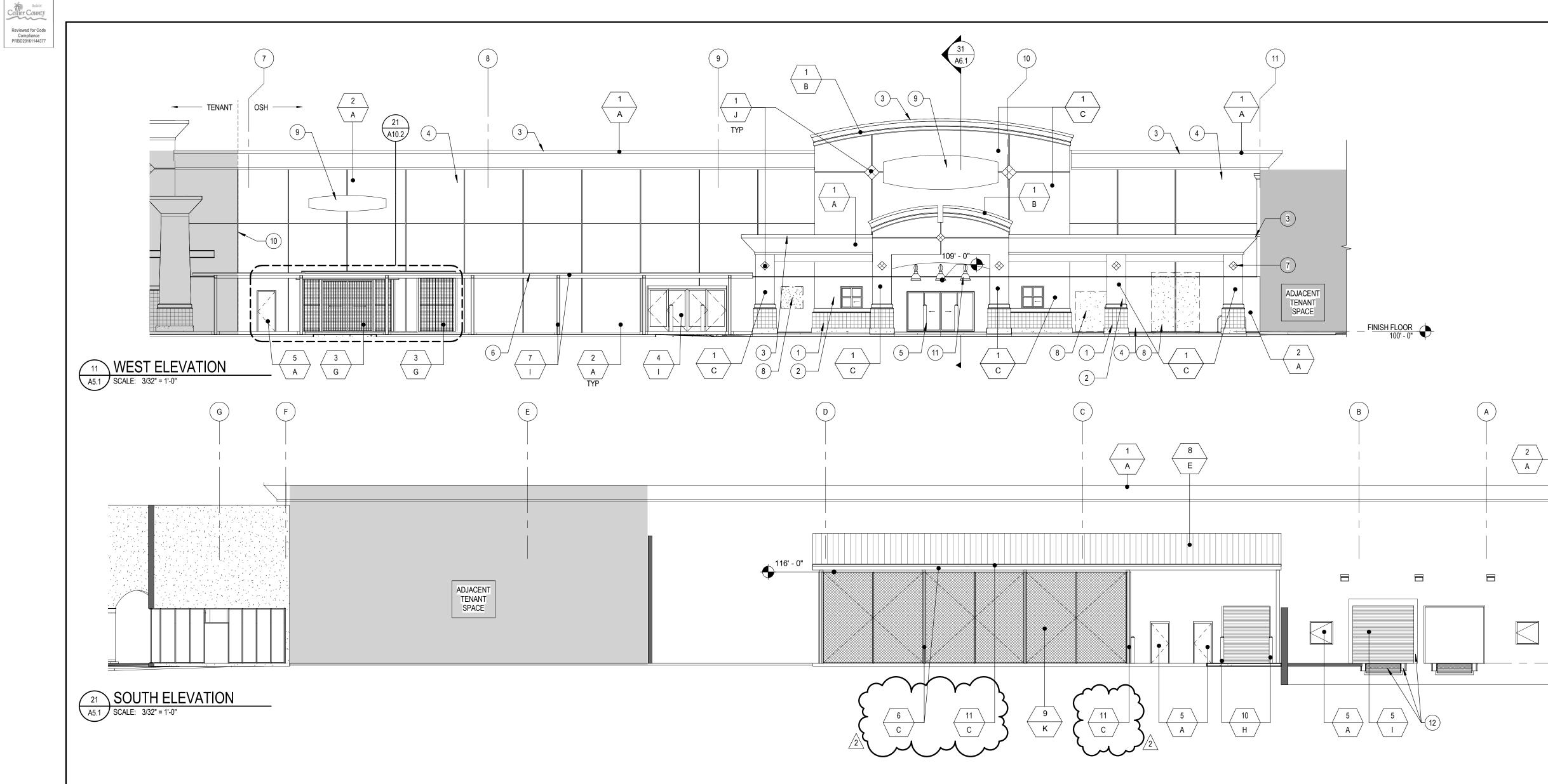
33 SCUPPER DETAIL

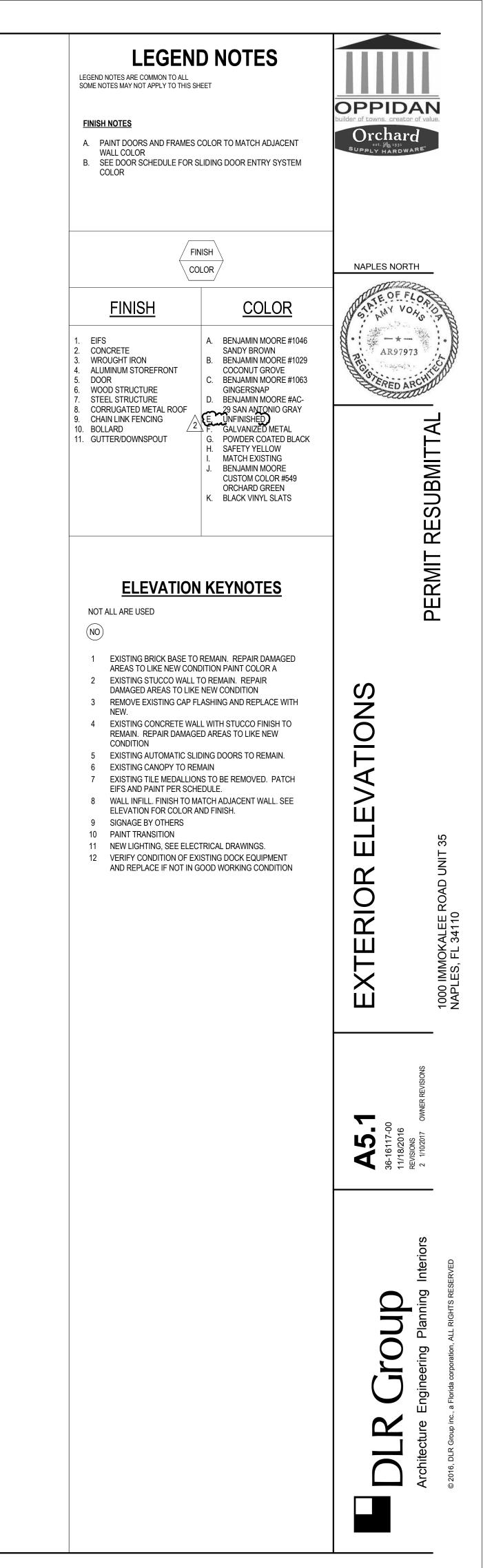


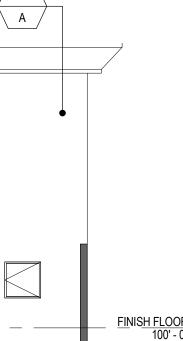
TYP SKYLIGHT DETAIL A4.2 SCALE: 3" = 1'-0"



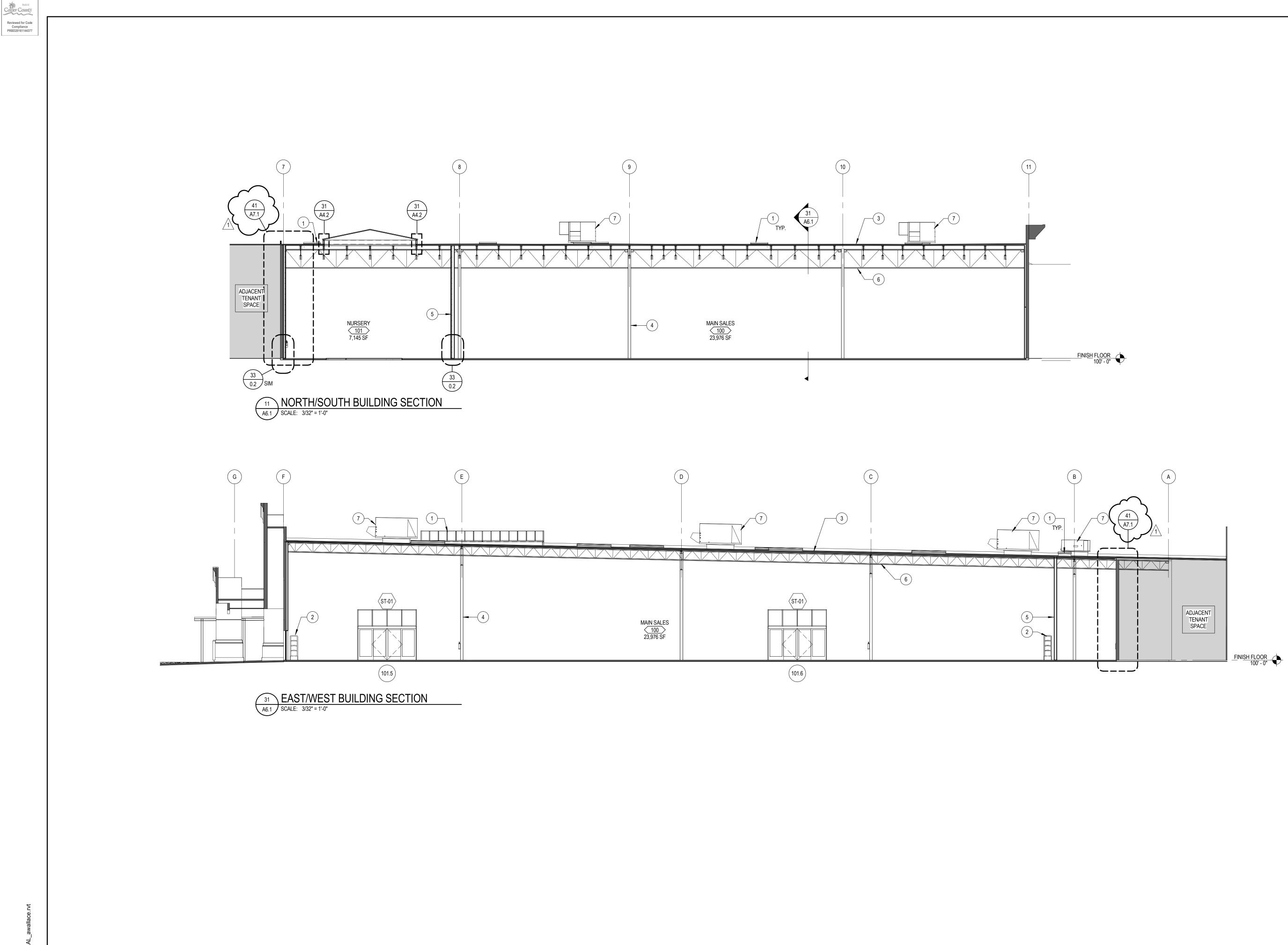








<u>FINISH FLOOR</u> 100' - 0"



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LEGEND NOTES

LEGEND NOTES ARE COMMON TO ALL SOME NOTES MAY NOT APPLY TO THIS SHEET

BUILDING SECTION KEYNOTES

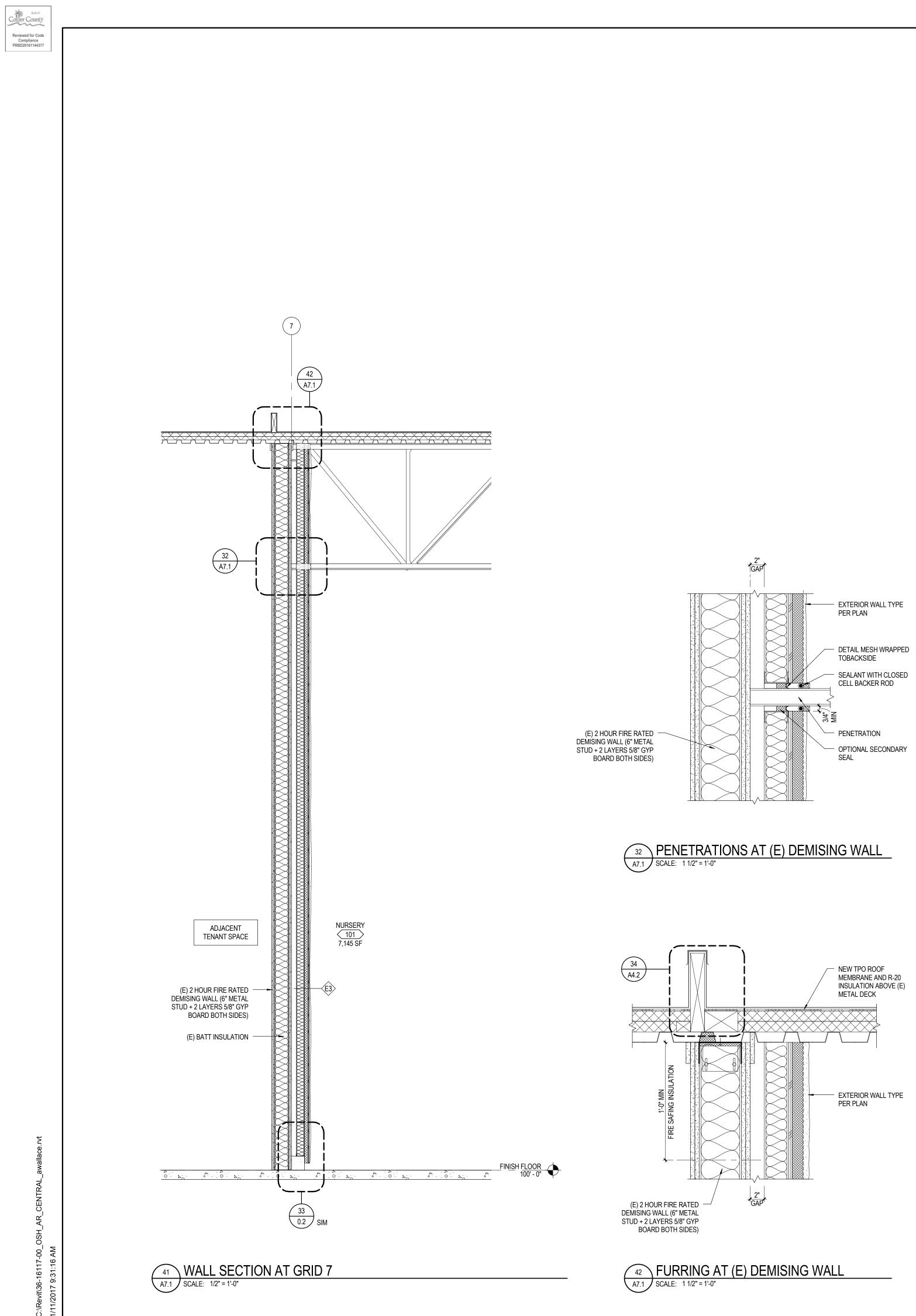
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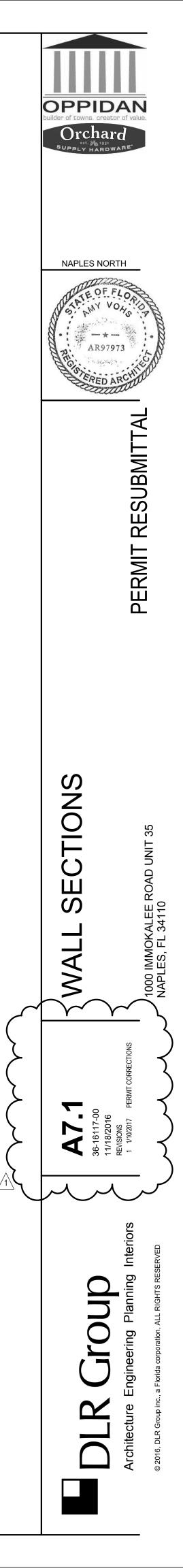
NO

- 1 NEW SKYLIGHT IN (E) ROOF. COORDINATE WITH (E) STRUCTURE.
- EAS PEDESTAL. SEE ELECTRICAL DRAWINGS FOR POWER. TIE INTO SECURITY SYSTEM AND COORDINATE WITH VENDOR. VERIFY EXACT LOCATION WITH OSH PRIOR TO INSTALLATION.
 (E) ROOF SYSTEM
- 4 (E) STEEL COLUMN TO REMAIN.
- 5 NEW WALL. SEE PLAN FOR TYPE AND LOCATION. SEE OSH SHEETS FOR COLOR.
 6 (E) OPEN WEB STEEL JOIST
- 7 ROOF TOP MECHANICAL EQUIPMENT WITH 3' SACRIFICIAL WALKWAY PAD. LOCATED AT APROXIMATE LOCATION TO PROVIDE PENETRATIONS TO AVOID STRUCTURE.









HARDWARE SETS

CONTACT TWIN CITY HARDWARE: CONTACT: JAY JOERGER EMAIL: JJOERGER@TCHCO.COM

Manufacturers and their abbreviations used in this schedule:

- B/O BY OTHERS BEST ACCESS SYSTEMS BES
- CAL-ROYAL CAL CON DON-JO
- HIAWATHA, INC HIA
- IVE IVES NAT NATIONAL GUARD
- TWIN CITY HARDWARE OAKDALE OAK PRH PRECISION HARDWARE
- STA STANLEY
- STC STANLEY DOOR CLOSERS STH STANLEY CH

	sembly to have:	MODEL	EINIGH	МЕР
QTY.	COMPONENT	MODEL	FINISH	MFR.
3 1	HINGE, STD WT PASSAGE SET W/ THRU BOLTS	FBB179 4.5 X 4.5 7KCS-0-N-15-D-S3	26D 626	STA BES
1		QDC111 P X S/TAP	689	STH
1	KICK PLATE - METAL WALL STOP	0.050 X 12 X 34 1407-630	US32D 630	HIA DON
1	SET SEALS	505OB X 17'	В	NAT
H EADIN Each Ass	G 02 sembly to have:			
all haf	RDWARE BY RUBBAIR DOOR SUPPLIER	/ MANUFACTURER		
HEADIN Each As:	G 03A sembly to have:			
QTY.	COMPONENT	MODEL	FINISH	MFR.
3	HINGE, STD WT	FBB179 4.5 X 4.5	26D	STA
1 1	PASSAGE SET W/ THRU BOLTS CLOSER	7KCS-0-N-15-D-S3 QDC111 P X S/TAP	626 689	BES STH
1 1	KICK PLATE - METAL FLOOR STOP	0.050 X 12 X 34 FS436	US32D US26D	HIA IVE
1	SET SEALS	505OB X 17'	B	NAT
HEADIN				
Each Ass	sembly to have: COMPONENT	MODEL	FINISH	MFR.
QIT. 3	HINGE, STD WT	FBB179 4.5 X 4.5	26D	STA
1 1	CYLINDER LOCK WITH THRU BOLTS	7KC3-7-R-15-D-S3 X L/C	626	BES
1	CYLINDER CORE CLOSER	BRASS CONSTRUCTION CORE NO RETURN QDC111 P X S/TAP	689	BES STH
1 1	KICK PLATE - METAL WALL STOP	0.050 X 12 X 34 1407-630	US32D 630	HIA DON
1	SET SEALS	505OB X 17'	B	NAT
				~ .
Each Ass	sembly to have:		FINISH	MFR.
3	HINGE, STD WT	FBB179 4.5 X 4.5	26D	STA
1	CYLINDER LOCK WITH THRU BOLTS	7KC3-7-R-15-D-S3 X L/C	626	BES
1	CYLINDER CORE CLOSER	BRASS CONSTRUCTION CORE NO RETURN QDC111 P X S/TAP	689	BES STH
1 1	KICK PLATE - METAL WALL STOP	0.050 X 12 X 34 1407-630	US32D 630	HIA DON
1 1	SILENCERS	SR64	GRY	NAT
1 مر م		DOOR SCOPE		OAK
HEADIN Each Ass	G 05A Sembly to have:	mun		m
QTY.	COMPONENT	MODEL	FINISH	MFR.
3	HINGE, STD WT	FBB179 4.5 X 4.5	26D	STA
1 1	PUSH BUTTON LOCK CYLINDER CORE	9KZ3-7-DV-15-KP-S3 X L/C BRASS CONSTRUCTION CORE NO RETURN	626	BES BES
1 1	CLOSER KICK PLATE - METAL	QDC111 P X S/TAP 0.050 X 12 X 34	689 US32D	STH HIA
1	WALL STOP	1407-630	630	DON
		5050B X 17'	В	NAT
NO DOC	R SCOPE DUE WHERE WINDOW OCCUI	0		
	G Ub sembly to have:			
QTY.	COMPONENT	MODEL	FINISH	MFR.
3	HINGE, STD WT	FBB179 4.5 X 4.5	26D	STA
	HINGE, STD WT CYLINDER LOCK WITH THRU BOLTS CYLINDER CORE	FBB179 4.5 X 4.5 7KC3-7-R-15-D-S3 X L/C BRASS CONSTRUCTION CORE NO RETURN	26D 626	STA BES BES
3	HINGE, STD WT CYLINDER LOCK WITH THRU BOLTS CYLINDER CORE CLOSER	FBB179 4.5 X 4.5 7KC3-7-R-15-D-S3 X L/C BRASS CONSTRUCTION CORE NO RETURN QDC111 P X S/TAP	26D 626 689	STA BES BES STH
3 1 1 1 1 1	HINGE, STD WT CYLINDER LOCK WITH THRU BOLTS CYLINDER CORE CLOSER KICK PLATE - METAL WALL STOP	FBB179 4.5 X 4.5 7KC3-7-R-15-D-S3 X L/C BRASS CONSTRUCTION CORE NO RETURN QDC111 P X S/TAP 0.050 X 12 X 34 1407-630	26D 626 689 US32D 630	STA BES BES STH HIA DON
3 1 1 1 1 1	HINGE, STD WT CYLINDER LOCK WITH THRU BOLTS CYLINDER CORE CLOSER KICK PLATE - METAL WALL STOP SILENCERS	FBB179 4.5 X 4.5 7KC3-7-R-15-D-S3 X L/C BRASS CONSTRUCTION CORE NO RETURN QDC111 P X S/TAP 0.050 X 12 X 34	26D 626 689 US32D	STA BES BES STH HIA
3 1 1 1 1 1	HINGE, STD WT CYLINDER LOCK WITH THRU BOLTS CYLINDER CORE CLOSER KICK PLATE - METAL WALL STOP SILENCERS	FBB179 4.5 X 4.5 7KC3-7-R-15-D-S3 X L/C BRASS CONSTRUCTION CORE NO RETURN QDC111 P X S/TAP 0.050 X 12 X 34 1407-630	26D 626 689 US32D 630	STA BES BES STH HIA DON
3 1 1 1 1 1 PERMAN HEADIN Each Ass	HINGE, STD WT CYLINDER LOCK WITH THRU BOLTS CYLINDER CORE CLOSER KICK PLATE - METAL WALL STOP SILENCERS NENT CORE BY OSH G 07 sembly to have:	FBB179 4.5 X 4.5 7KC3-7-R-15-D-S3 X L/C BRASS CONSTRUCTION CORE NO RETURN QDC111 P X S/TAP 0.050 X 12 X 34 1407-630 SR64	26D 626 689 US32D 630 GRY	STA BES BES STH HIA DON IVE
3 1 1 1 1 1 PERMAN HEADIN Each Ass QTY.	HINGE, STD WT CYLINDER LOCK WITH THRU BOLTS CYLINDER CORE CLOSER KICK PLATE - METAL WALL STOP SILENCERS NENT CORE BY OSH G 07 sembly to have: COMPONENT	FBB179 4.5 X 4.5 7KC3-7-R-15-D-S3 X L/C BRASS CONSTRUCTION CORE NO RETURN QDC111 P X S/TAP 0.050 X 12 X 34 1407-630 SR64	26D 626 689 US32D 630 GRY FINISH	STA BES BES STH HIA DON IVE
3 1 1 1 1 PERMAN HEADIN Each Ass QTY. 3 1	HINGE, STD WT CYLINDER LOCK WITH THRU BOLTS CYLINDER CORE CLOSER KICK PLATE - METAL WALL STOP SILENCERS NENT CORE BY OSH G 07 sembly to have: COMPONENT HINGE, STD WT PUSH PLATE	FBB179 4.5 X 4.5 7KC3-7-R-15-D-S3 X L/C BRASS CONSTRUCTION CORE NO RETURN QDC111 P X S/TAP 0.050 X 12 X 34 1407-630 SR64 MODEL FBB179 4.5 X 4.5 PP200K	26D 626 689 US32D 630 GRY FINISH 26D US26D	STA BES BES STH HIA DON IVE MFR. STA HIA
3 1 1 1 1 1 PERMAN HEADIN Each Ass QTY. 3	HINGE, STD WT CYLINDER LOCK WITH THRU BOLTS CYLINDER CORE CLOSER KICK PLATE - METAL WALL STOP SILENCERS NENT CORE BY OSH G 07 sembly to have: COMPONENT HINGE, STD WT	FBB179 4.5 X 4.5 7KC3-7-R-15-D-S3 X L/C BRASS CONSTRUCTION CORE NO RETURN QDC111 P X S/TAP 0.050 X 12 X 34 1407-630 SR64 MODEL FBB179 4.5 X 4.5	26D 626 689 US32D 630 GRY FINISH 26D	STA BES STH HIA DON IVE MFR. STA
3 1 1 1 1 1 PERMAN HEADIN Each Ass QTY. 3 1 1 1 1 1	HINGE, STD WT CYLINDER LOCK WITH THRU BOLTS CYLINDER CORE CLOSER KICK PLATE - METAL WALL STOP SILENCERS NENT CORE BY OSH G 07 sembly to have: COMPONENT HINGE, STD WT PUSH PLATE PULL PLATE CLOSER KICK PLATE - METAL	FBB179 4.5 X 4.5 7KC3-7-R-15-D-S3 X L/C BRASS CONSTRUCTION CORE NO RETURN QDC111 P X S/TAP 0.050 X 12 X 34 1407-630 SR64 MODEL FBB179 4.5 X 4.5 PP200K 200FX523A QDC111 P X S/TAP 0.050 X 12 X 34	26D 626 689 US32D 630 GRY FINISH 26D US26D US26D US26D 689 US32D	STA BES BES STH HIA DON IVE MFR. STA HIA HIA STH HIA
3 1 1 1 1 1 PERMAN HEADIN Each Ass QTY. 3 1 1 1	HINGE, STD WT CYLINDER LOCK WITH THRU BOLTS CYLINDER CORE CLOSER KICK PLATE - METAL WALL STOP SILENCERS NENT CORE BY OSH G 07 sembly to have: COMPONENT HINGE, STD WT PUSH PLATE PULL PLATE CLOSER	FBB179 4.5 X 4.5 7KC3-7-R-15-D-S3 X L/C BRASS CONSTRUCTION CORE NO RETURN QDC111 P X S/TAP 0.050 X 12 X 34 1407-630 SR64 MODEL FBB179 4.5 X 4.5 PP200K 200FX523A QDC111 P X S/TAP	26D 626 689 US32D 630 GRY FINISH 26D US26D US26D 689	STA BES BES STH HIA DON IVE MFR. STA HIA HIA STH
3 1 1 1 1 1 1 PERMAN Each Ass QTY. 3 1 1 1 1 1 3	HINGE, STD WT CYLINDER LOCK WITH THRU BOLTS CYLINDER CORE CLOSER KICK PLATE - METAL WALL STOP SILENCERS NENT CORE BY OSH G 07 sembly to have: COMPONENT HINGE, STD WT PUSH PLATE PULL PLATE CLOSER KICK PLATE - METAL WALL STOP	FBB179 4.5 X 4.5 7KC3-7-R-15-D-S3 X L/C BRASS CONSTRUCTION CORE NO RETURN QDC111 P X S/TAP 0.050 X 12 X 34 1407-630 SR64 MODEL FBB179 4.5 X 4.5 PP200K 200FX523A QDC111 P X S/TAP 0.050 X 12 X 34	26D 626 689 US32D 630 GRY FINISH 26D US26D US26D US26D 689 US32D US32D	STA BES BES STH HIA DON IVE MFR. STA HIA HIA STH HIA DON
3 1 1 1 1 1 1 PERMAN HEADIN Each Ass QTY. 3 1 1 1 1 1 1 3 3 RESTRO	HINGE, STD WT CYLINDER LOCK WITH THRU BOLTS CYLINDER CORE CLOSER KICK PLATE - METAL WALL STOP SILENCERS VENT CORE BY OSH G 07 sembly to have: COMPONENT HINGE, STD WT PUSH PLATE PULL PLATE CLOSER KICK PLATE - METAL WALL STOP SILENCERS OOM SIGNAGE BY OTHERS G 10	FBB179 4.5 X 4.5 7KC3-7-R-15-D-S3 X L/C BRASS CONSTRUCTION CORE NO RETURN QDC111 P X S/TAP 0.050 X 12 X 34 1407-630 SR64 MODEL FBB179 4.5 X 4.5 PP200K 200FX523A QDC111 P X S/TAP 0.050 X 12 X 34	26D 626 689 US32D 630 GRY FINISH 26D US26D US26D US26D 689 US32D US32D	STA BES BES STH HIA DON IVE MFR. STA HIA HIA STH HIA DON
3 1 1 1 1 1 1 PERMAN HEADIN Each Ass QTY. 3 1 1 1 1 1 1 3 3 RESTRO	HINGE, STD WT CYLINDER LOCK WITH THRU BOLTS CYLINDER CORE CLOSER KICK PLATE - METAL WALL STOP SILENCERS VENT CORE BY OSH G 07 sembly to have: COMPONENT HINGE, STD WT PUSH PLATE PULL PLATE CLOSER KICK PLATE - METAL WALL STOP SILENCERS	FBB179 4.5 X 4.5 7KC3-7-R-15-D-S3 X L/C BRASS CONSTRUCTION CORE NO RETURN QDC111 P X S/TAP 0.050 X 12 X 34 1407-630 SR64 MODEL FBB179 4.5 X 4.5 PP200K 200FX523A QDC111 P X S/TAP 0.050 X 12 X 34	26D 626 689 US32D 630 GRY FINISH 26D US26D US26D US26D 689 US32D US32D	STA BES BES STH HIA DON IVE MFR. STA HIA HIA STH HIA DON
3 1 1 1 1 1 1 HEADIN Each Ass QTY. 3 1 1 1 1 1 3 RESTRO HEADIN Each Ass	HINGE, STD WT CYLINDER LOCK WITH THRU BOLTS CYLINDER CORE CLOSER KICK PLATE - METAL WALL STOP SILENCERS VENT CORE BY OSH G 07 sembly to have: COMPONENT HINGE, STD WT PUSH PLATE PULL PLATE CLOSER KICK PLATE - METAL WALL STOP SILENCERS OOM SIGNAGE BY OTHERS G 10 sembly to have:	FBB179 4.5 X 4.5 7KC3-7-R-15-D-S3 X L/C BRASS CONSTRUCTION CORE NO RETURN QDC111 P X S/TAP 0.050 X 12 X 34 1407-630 SR64 MODEL FBB179 4.5 X 4.5 PP200K 200FX523A QDC111 P X S/TAP 0.050 X 12 X 34 1407-630 SR64	26D 626 689 US32D 630 GRY FINISH 26D US26D US26D US26D 689 US32D US32D US32D GRY	STA BES STH HIA DON IVE MFR. STA HIA HIA STH HIA DON IVE
3 1 1 1 1 1 1 1 Each Ass QTY. 3 1 1 1 1 1 1 3 RESTRO HEADIN Each Ass QTY. 3 1 1 1 1 1 3 3 1 1 1 1 1 1 1 1 1 1 1	HINGE, STD WT CYLINDER LOCK WITH THRU BOLTS CYLINDER CORE CLOSER KICK PLATE - METAL WALL STOP SILENCERS VENT CORE BY OSH G 07 sembly to have: COMPONENT HINGE, STD WT PUSH PLATE PULL PLATE CLOSER KICK PLATE - METAL WALL STOP SILENCERS OOM SIGNAGE BY OTHERS G 10 sembly to have: COMPONENT HINGE, STD WT RIM EXIT DEVICE	FBB179 4.5 X 4.5 7KC3-7-R-15-D-S3 X L/C BRASS CONSTRUCTION CORE NO RETURN QDC111 P X S/TAP 0.050 X 12 X 34 1407-630 SR64 MODEL FBB179 4.5 X 4.5 PP200K 200FX523A QDC111 P X S/TAP 0.050 X 12 X 34 1407-630 SR64	26D 626 689 US32D 630 GRY FINISH 26D US26D US26D US26D US26D 089 US32D US32D US32D GRY FINISH 26D 630	MFR. STA BES STH HIA DON IVE STA HIA HIA STH HIA DON IVE MFR. STA PRH
3 1 1 1 1 1 1 1 Each Ass QTY. 3 1 1 1 1 1 3 RESTRC HEADIN Each Ass QTY. 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	HINGE, STD WT CYLINDER LOCK WITH THRU BOLTS CYLINDER CORE CLOSER KICK PLATE - METAL WALL STOP SILENCERS VENT CORE BY OSH G 07 sembly to have: COMPONENT HINGE, STD WT PUSH PLATE PULL PLATE CLOSER KICK PLATE - METAL WALL STOP SILENCERS OOM SIGNAGE BY OTHERS G 10 sembly to have: COMPONENT HINGE, STD WT RIM EXIT DEVICE RIM CYLINDER CYLINDER CORE	FBB179 4.5 X 4.5 7KC3-7-R-15-D-S3 X L/C BRASS CONSTRUCTION CORE NO RETURN QDC111 P X S/TAP 0.050 X 12 X 34 1407-630 SR64 MODEL FBB179 4.5 X 4.5 PP200K 200FX523A QDC111 P X S/TAP 0.050 X 12 X 34 1407-630 SR64	26D 626 689 US32D 630 GRY FINISH 26D US26D US26D 089 US32D US32D US32D US32D GRY FINISH 26D 639 CRY	STA BES BES STH HIA DON IVE MFR. STA HIA HIA STH HIA DON IVE MFR. STA PRH BES BES
3 1 1 1 1 1 1 1 Each Ass QTY. 3 1 1 1 1 1 1 3 RESTRC HEADIN Each Ass QTY. 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	HINGE, STD WT CYLINDER LOCK WITH THRU BOLTS CYLINDER CORE CLOSER KICK PLATE - METAL WALL STOP SILENCERS VENT CORE BY OSH G 07 sembly to have: COMPONENT HINGE, STD WT PUSH PLATE PULL PLATE CLOSER KICK PLATE - METAL WALL STOP SILENCERS OOM SIGNAGE BY OTHERS G 10 sembly to have: COMPONENT HINGE, STD WT RIM EXIT DEVICE RIM CYLINDER	FBB179 4.5 X 4.5 7KC3-7-R-15-D-S3 X L/C BRASS CONSTRUCTION CORE NO RETURN QDC111 P X S/TAP 0.050 X 12 X 34 1407-630 SR64 MODEL FBB179 4.5 X 4.5 PP200K 200FX523A QDC111 P X S/TAP 0.050 X 12 X 34 1407-630 SR64	26D 626 689 US32D 630 GRY FINISH 26D US26D US26D US26D US26D 089 US32D US32D US32D GRY FINISH 26D 630	STA BES BES STH HIA DON IVE MFR. STA HIA HIA STH HIA DON IVE MFR. STA PRH BES
3 1 1 1 1 1 1 1 Each Ass QTY. 3 1 1 1 1 1 3 RESTRC HEADIN Each Ass QTY. 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	HINGE, STD WT CYLINDER LOCK WITH THRU BOLTS CYLINDER CORE CLOSER KICK PLATE - METAL WALL STOP SILENCERS VENT CORE BY OSH G 07 sembly to have: COMPONENT HINGE, STD WT PUSH PLATE PULL PLATE CLOSER KICK PLATE - METAL WALL STOP SILENCERS OOM SIGNAGE BY OTHERS G 10 sembly to have: COMPONENT HINGE, STD WT RIM EXIT DEVICE RIM CYLINDER CYLINDER CORE CLOSER, PARALLEL ARM KICK PLATE - METAL WALL STOP	FBB179 4.5 X 4.5 7KC3-7-R-15-D-S3 X L/C BRASS CONSTRUCTION CORE NO RETURN QDC111 P X S/TAP 0.050 X 12 X 34 1407-630 SR64 MODEL FBB179 4.5 X 4.5 PP200K 200FX523A QDC111 P X S/TAP 0.050 X 12 X 34 1407-630 SR64 MODEL FBB179 4.5 X 4.5 SR64 MODEL FBB179 4.5 X 4.5 SR64 MODEL FBB179 4.5 X 4.5 3R02103 X 1703A X S300 X 3-0 12E-7-2-S2-RP-X L/C BRASS CONSTRUCTION CORE NO RETURN QDC114 P X S/TAP 0.050 X 12 X 34 1407-630	26D 626 689 US32D 630 GRY FINISH 26D US26D 0S26D 0S26D 689 US32D US32D US32D GRY FINISH 26D 630 626 630 626 689 US32D 630	MFR. STA BES STH HIA DON IVE MFR. STA HIA HIA DON IVE MFR. STA PRH BES BES STH HIA DON
3 1 1 1 1 1 1 1 Each Ass QTY. 3 1 1 1 1 1 3 RESTRO HEADIN Each Ass QTY. 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	HINGE, STD WT CYLINDER LOCK WITH THRU BOLTS CYLINDER CORE CLOSER KICK PLATE - METAL WALL STOP SILENCERS VENT CORE BY OSH G 07 sembly to have: COMPONENT HINGE, STD WT PUSH PLATE PULL PLATE CLOSER KICK PLATE - METAL WALL STOP SILENCERS OOM SIGNAGE BY OTHERS G 10 sembly to have: COMPONENT HINGE, STD WT RIM EXIT DEVICE RIM CYLINDER CYLINDER CORE CLOSER, PARALLEL ARM KICK PLATE - METAL	FBB179 4.5 X 4.5 7KC3-7-R-15-D-S3 X L/C BRASS CONSTRUCTION CORE NO RETURN QDC111 P X S/TAP 0.050 X 12 X 34 1407-630 SR64 MODEL FBB179 4.5 X 4.5 PP200K 200FX523A QDC111 P X S/TAP 0.050 X 12 X 34 1407-630 SR64 MODEL FBB179 4.5 X 4.5 SR64 MODEL FBB179 4.5 X 4.5 SR64 MODEL FBB179 4.5 X 4.5 3R02103 X 1703A X S300 X 3-0 12E-7-2-S2-RP-X L/C BRASS CONSTRUCTION CORE NO RETURN QDC114 P X S/TAP 0.050 X 12 X 34	26D 626 689 US32D 630 GRY FINISH 26D US26D 0S26D 689 US32D US32D US32D GRY FINISH 26D 630 626 630 626 689 US32D	MFR. STA BES STH HIA DON IVE STA HIA HIA STH HIA DON IVE MFR. STA PRH BES BES STH HIA

HEADING SL-01

QTY.	COMPONENT	MODEL
1	EA MORTISE CYLINDER	1E-7-4-C181-RP3 X L/C
1	CYLINDER CORE	BRASS CONSTRUCTION CORE NO RETURN
1	MISCELLANEOUS	BEST CONTROL KEY
3	KEY BANK	BEST CHANGE KEY

FINISH MFR.

FINISH MFR.

BES

BES BES BES

BES

BES

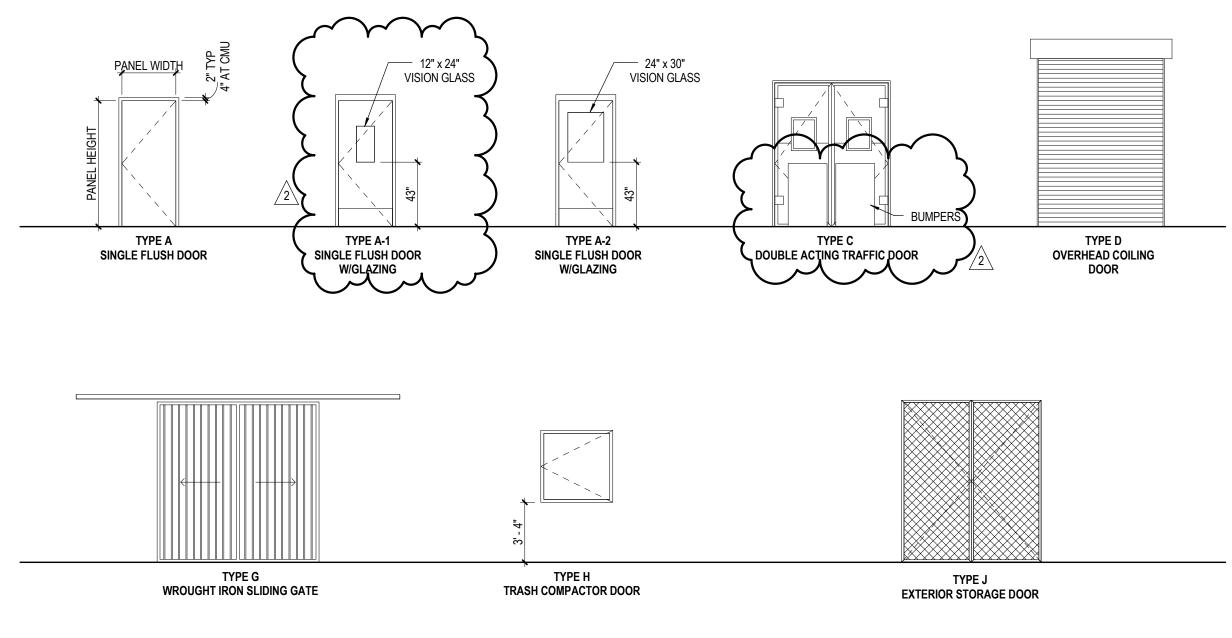
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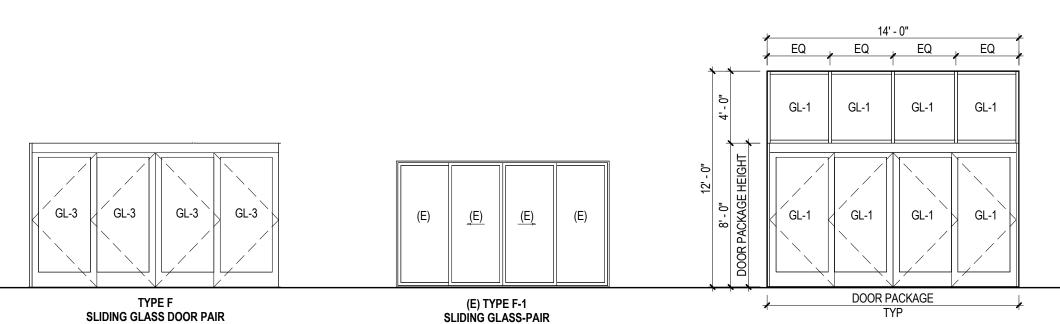
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HEADIN	5 6-02						
Each Assembly to have:							
QTY.	COMPONENT	MODEL					
1	CYLINDER CORE	BRASS CONSTRUCTION CORE NO RETURN					
1	PADLOCK	41B-7-22-T X L/C					

BALANCE OF COILING DOOR HARDWARE BY MANUFACTURER. PERMANENT CORE BY OSH.

PERMANENT CORE BY OSH. ALARM BY ACCESS CONTROL.





DOOR AND FRAME SCHEDULE DOOR PANEL DOOR PANEL DOOR FRAME GLAZING GLAZING TYPE PANELS WIDTH HEIGHT THICKNESS MATERIAL NUMBER ROOM NAME MATERIAL FINISH RATIN CLASS STL 98 GENERATOR ENCLOSURE J 2 4'-0" 9'-0" 3" STL PREFIN -99.1 EXTERIOR STORAGE J 2 9' - 0" 16' - 0" 3" STL STL PREFIN -99.2 EXTERIOR STORAGE J 2 STL 9' - 0" 16' - 0" 3" STL PREFIN -99.3 EXTERIOR STORAGE STL 3" STL J 2 9'-0" 16' - 0" PREFIN F 4 14'-0" 100.1 MAIN SALES 8' - 0" 1 3/4" ALUM GL-3 ALUM PREFIN 11 100.2 MAIN SALES 1 3/4" F-1 4 11' - 10" 7' - 0" (E) (E) (E) (E) 100.3 MAIN SALES A 1 3'-0" 7'-0" 1 3/4" HM HM PTD HM PTD 101.1 NURSERY HM A 1 3'-0" 7'-0" 1 3/4" 101.2 NURSERY G 2 9'-0" 9'-4" 2 1/2" STL STL PTD 101.3 NURSERY 16' - 1" 9' - 4" PTD 2" STL STL D 1 101.4 NURSERY D 1 F 4 6' - 6 1/2" 9' - 4" STL PTD STL 101.5 NURSERY 8' - 0" 1 3/4" ALUM GL-1 ALUM 14' - 0" PREFIN 101.6 NURSERY 1 3/4" ALUM GL-1 ALUM PREFIN F 4 14' - 0" 8' - 0" 101.7 CIRCULATION 1 3/4" HM 3' - 0" 7' - 0" - PID A | 1 102.1 STORAGE 1 3/4" PLASTIC С 6' - 0" 8' - 0" 2 HM HM PID PTD 102.2 STORAGE 7' - 0" 1 3/4" A 1 3' - 0" HM -102.3 STORAGE D 1 8' - 0" 10' - 0" 2" STL STL PTD 102.4 STORAGE D 1 2" STL STL PTD 10' - 8" 10' - 1" 102.5 STORAGE H 1 4' - 0" 4' - 0" 1 3/4" HM HM PTD 103 CIRCULATION A-2 1 3' - 6" 7' - 0" 1 3/4" HM HM PTD GL-1 104 WOMENS RESTROOM HM PTD A 1 3'-0" 7' - 0" 1 3/4" HM 105 MENS RESTROOM HM HM PTD A 1 3'-0" 7'-0" 1 3/4" 106 DATA ROOM PTD A 1 3'-0" 7'-0" 1 3/4" HM HM 107 JANITOR ROOM A 1 3'-0" 7'-0" 1 3/4" HM HM PTD 109 BREAKROOM A-2 1 3'-6" 7'-0" PTD 1 3/4" GL-1 HM HM A 1 3'-0" 7'-0" PTD 110 CONFERENCE ROOM 1 3/4" HM HM -111 OFFICE A-1 1 3' - 0" 7' - 0" 1 3/4" HM GL-2 HM PTD 112 CASHIER ROOM A 1 3'-0" 7'-0" HM HM PTD 1 3/4" --A 1 3'-0" 7'-0" 13/4" 113 ELECTRICAL ROOM HM HM PTD --

STOREFRONT SCHEDULE											
				FRAME		GLAZING	DETAILS				
NUMBER	WIDTH	HEIGHT	DEPTH	MATERIAL	GLAZING	CLASS	HEAD	JAMB LEFT	JAMB RIGHT	SILL	COMMENTS
ST-01	14' - 0"	4' - 0"	4 1/2"	ALUM	GL-1	II	14/A9.2	15/A9.2	15/A9.2	-	

EXTERIOR OPENING PRESSURE SCHEDULE								
		EFFECTIVE WIND		ULTIMATE DWP				
NUMBER	ZONE	AREA	COEFFICIENT	PNET (+)	PNET (-)			
100.1	4	100	1.14	71.69	-78.86			
100.3	4	20	1.14	81.01	-88.18			
101.1	4	20	1.14	81.01	-88.18			
101.3	4	100	1.14	71.69	-78.86			
101.4	4	50	1.14	75.28	-83.16			
102.2	4	20	1.14	81.01	-88.18			
102.3	4	50	1.14	75.28	-83.16			
102.4	4	100	1.14	71.69	-78.86			
102.5	4	10	1.14	84.59	-91.76			

STOREFRONT ST-01 WITH TYPE F SLIDING GLASS DOOR PAIR

	DETAILS					
	0.1.1				HARDWARE	RE
COMMENTS	SILL	JAMB RIGHT	JAMB LEFT	HEAD	SET	ING
5	-	44/A1.0B	44/A1.0B	-	G-02	
5	-	43/A1.0B	33/A1.0B	-	G-02	
5	-	33/A1.0B	33/A1.0B	-	G-02	
5	-	33/A1.0B	43/A1.0B	-	G-02	
6;14	35/A9.2	25/A9.2	25/A9.2	15/A9.2	SL-01	
2,4,6,14	-	-	-	-	SL-01	
6	32/A9.2	22/A9.2	22/A9.2	22/A9.2 SIM	10	
6,14	32/A9.2	22/A9.2	22/A9.2	22/A9.2 SIM	10	
13,14	33/A10.2 SIM	32/A10.2	32/A10.2	34/A10.2	G-02	
	43/A9.2	42/A9.2	42/A9.2	41/A9.2	G-02	
	43/A9.2 SIM	42/A9.2	42/A9.2	41/A9.2	G-02	
14	35/A9.2	24/A9.2	24/A9.2	14/A9.2	SL-01	
14	35/A9.2	24/A9.2	24/A9.2	14/A9.2	SL-01	
14	32/A9.2	21/A9.2	21/A9.2	21/A9.2 SIM	10	
12	-	13/A9.2	13/A9.2	13/A9.2 SIM	02	
61014	32/A9.2	22/A9.2	22/A9.2	22/A9.2 SIM	10	
14	43/A9.2	42/A9.2	42/A9.2	41/A9.2	G-02	
1,3,11,14	43/A9.2	42/A9.2	42/A9.2	41/A9.2	G-02	
1,3,14	-	-	-	-	G-02	
7	-	12/A9.2	12/A9.2	11/A9.2	03	
15	-	12/A9.2	12/A9.2	11/A9.2	07	
15	-	12/A9.2	12/A9.2	11/A9.2	07	
614	-	12/A9.2	12/A9.2	11/A9.2	05	
v	-	12/A9.2	12/A9.2	11/A9.2	06	
7	-	12/A9.2	12/A9.2	11/A9.2	03A	
	-	12/A9.2	12/A9.2	11/A9.2	04	
6,8,14	-	12/A9.2	12/A9.2	11/A9.2	05A	
10,14	-	12/A9.2	12/A9.2	11/A9.2	05	2
,	-	12/A9.2	12/A9.2	11/A9.2	06	5 रे

DOOR SCHEDULE NOTES

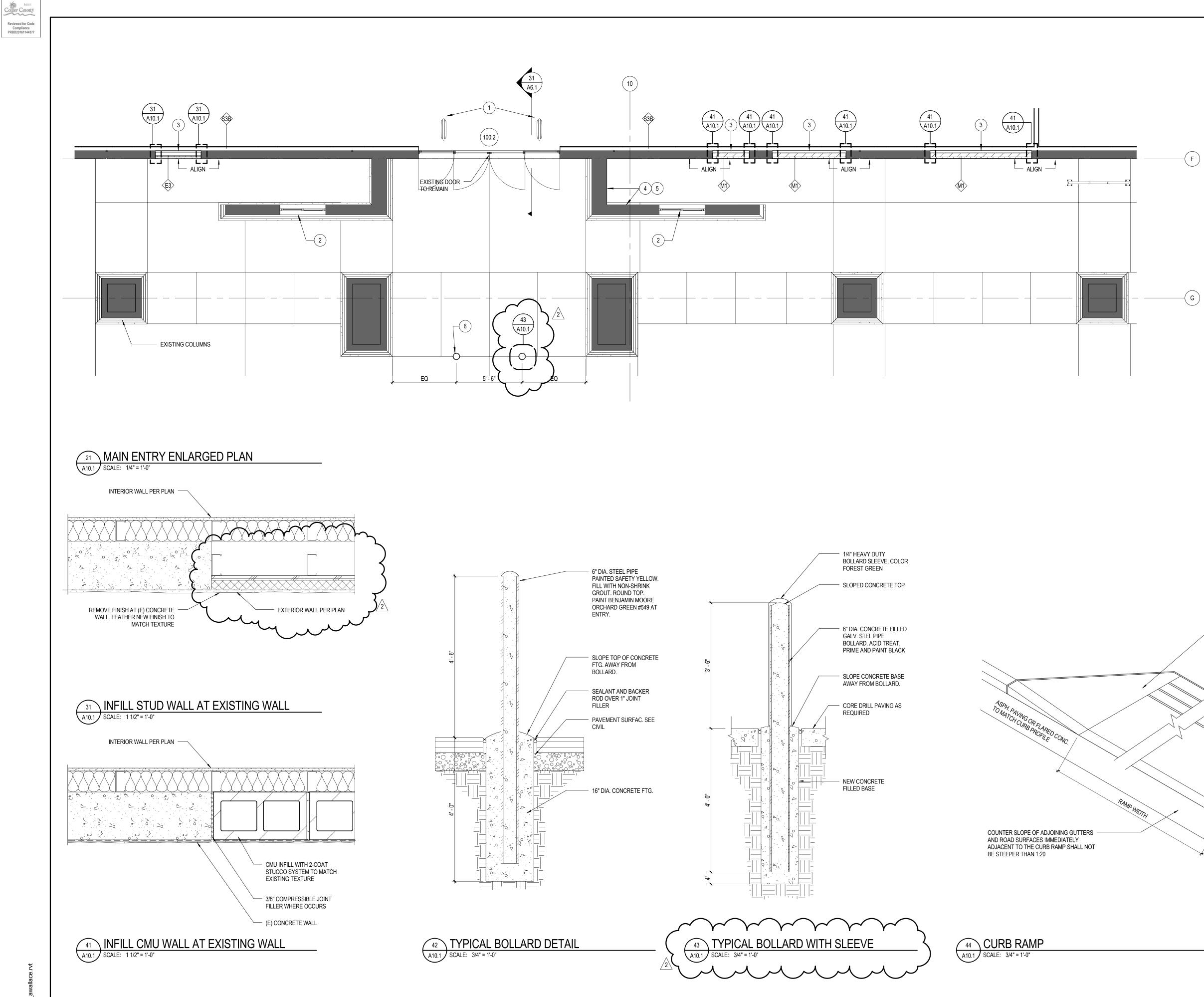
GENERAL NOTES:

- PAINT DOOR COLOR TO MATCH ADJACENT WALL COLOR B. EXTERIOR DOORS NOT EQUIPPED WITH SHUTTERS SHALL BE MIAMI-DADE COUNTY NOA APPROVED. C. CHANGE OF ELEVATION NOT TO EXCEED 1/2" AT ALL DOORS.
- COMMENTS:
- VERIFY OPENING DIMENSIONS
- (E) DOOR TO REMAIN
- N) DOOR IN EXISTING OPENING
- (N) DOOR HARDWARE IN (E) DOOR BLACK VINYL SLATS ALARM PAD - SEE ALARMS DRAWINGS FOR MORE
- VISION GLASS 24"x30" VISION GLASS 12"x24"
- 9. FOR TRASH COMPACTOR
- 10. DOOR SCOPE 11. VERIFY CONDITION OF EXISTING DOCK EQUIPMENT AND
- REPLACE IF NOT IN GOOD WORKING CONDITION
- 12. SEE MANUFACTURER FOR DETAILS 2 13. SEE WROUGHT IRON FENCING DETAIL SHEET
- 14. SEE ALARMS DRAWINGS FOR CONTACT INFORMATION 15. SEE SHEET 0.3 FOR PICTAGRAM
- GLAZING TYPES (SEE SPECS FOR MORE INFORMATION): GL-1: CLEAR FULLY TEMPERED FLOAT GLASS GL-2: REFLECTIVE-COATED VISION GLASS; TEMPERED
- FLOAT GLASS GL-3: LAMINATED INSULATED GLASS
- GL-4: TINTED LAMINATED INSULATED GLASS EXTERIOR STOREFRONT



OPPIDAN

 $\boldsymbol{\mathcal{A}}$





4" CONC. W/ 66W1.4 x W1.4 WWF REINF.

SCORING IN CONCRETE, 1/2" WIDE X 1/2" DEEP AT 4" O.C., TYP

CONC. E.J. @ RAMP PERIMETER W/ #3x12" DOWELS 16" O.C. EMBED 6" INTO RAMP CONC. TYP.

- CURB RAMP FLARE

DETECTABLE WARNING SHALL EXTEND
 24" DEEP MIN. MEASURED FROM THE
 BACK OF THE CURB ON THE RAMP

SURFACE. COORD. W/ A.H.J.

3 WALL INFILL. FINISH TO MATCH ADJACENT WALL. SEE

4 NEW CONCRETE CURB. MATCH TO EXISTING CURB. 5 NEW FINISH ON INTERIOR OF CART STORAGE

ELEVATION FOR COLOR AND FINISH.

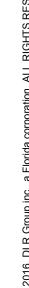
6 NEW BOLLARD

OPPIDAN Orchard

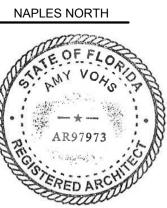


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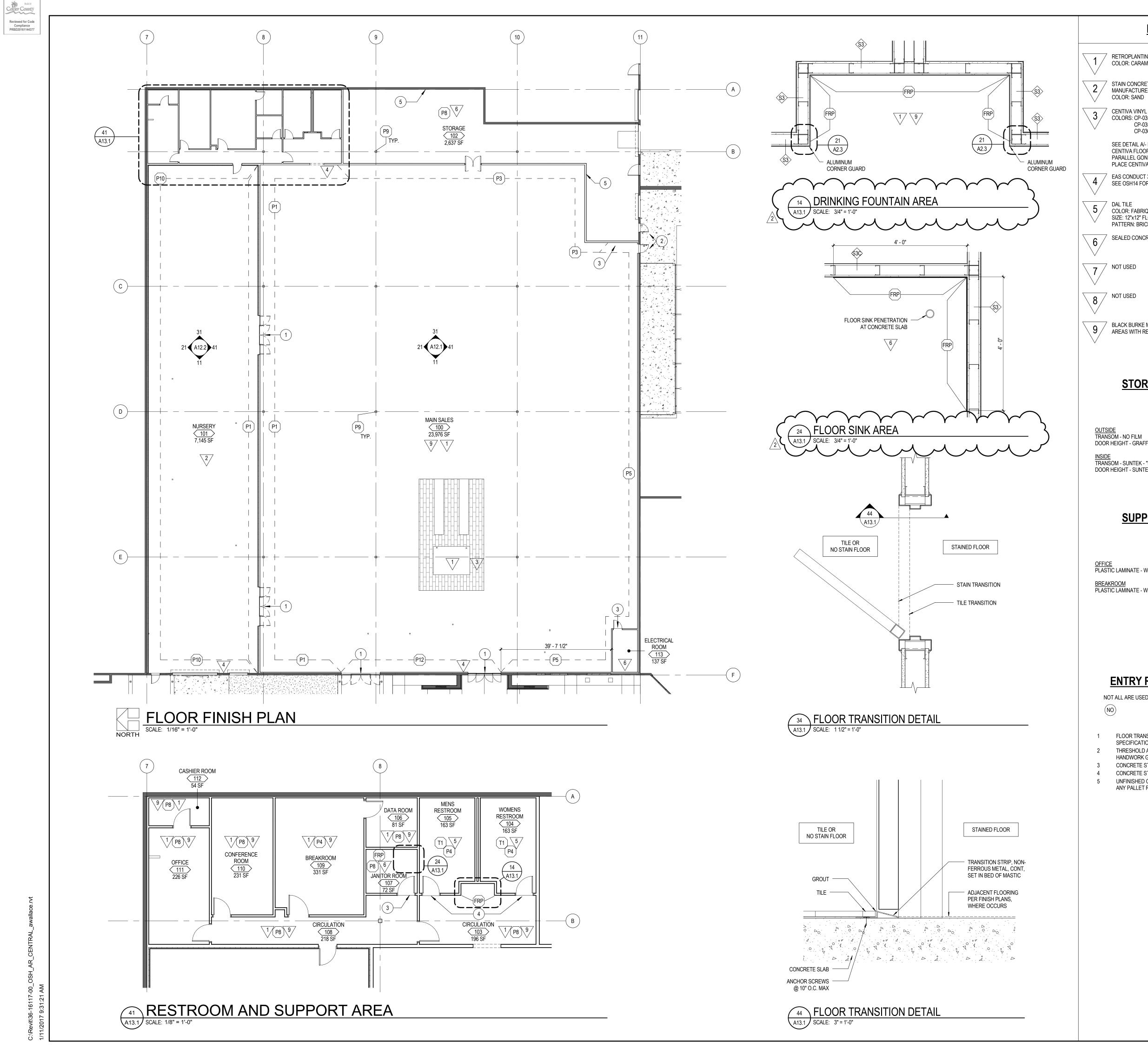
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1000 IMMOKALEE RC NAPLES, FL 34110









FLOOR NOTES

RETROPLANTING FLOOR SYSTEM INSTALLED OVER EXISTING SLAB. COLOR: CARAMEL STAIN CONCRETE COLORS

MANUFACTURER: COLOR JUICE COLOR: SAND CENTIVA VINYL FLOOR COLORS: CP-0351-C PACIFIC BOATHOUSE (6x36) CP-0353-C PACIFIC SHORELINE (6x36) CP-0305-C VINTAGE TOWER (4x36)

SEE DETAIL A/- FOR PATTERN CENTIVA FLOOR NEEDS TO EXTEND FROM KICK PLATE TO KICK PLATE OF PARALLEL GONDOLAS AND FROM FRONT TO BLACK END CAPS. DO NOT PLACE CENTIVA FLOOR INSIDE EMPLOYEE PAINT BOOTH AREA 7 EAS CONDUCT 3/4" UNDER SLAB

4 / EAS CONDUCT 3/4 UNDER SLAD SEE OSH14 FOR CUT SHEETS AND POWER/WIRE REQUIREMENTS

5 DAL TILE COLOR: FABRIQUE GRIS LINEN #P690 SIZE: 12"x12" FLOOR PATTERN: BRICK, PERPENDICULAR TO DOORWAY

√6 SEALED CONCRETE - NO STAIN

BLACK BURKE MERCER RUBBER COVE BASE IN SALES AND SUPPORT 9 BLACK BURKE MERCER RUBBER COVE BASE IN SALES AND SUPPOR AREAS WITH RETROPLATE, VCT, OR STAINED PLYWOOD FLOORING

STOREFRONT GLASS NOTES

DOOR HEIGHT - GRAFFITI SHIELD - "GLASS SHIELD"

INSIDE TRANSOM - SUNTEK - "DRMIRROR" DRMPS/DS-7 NEUTRAL FILM DOOR HEIGHT - SUNTEK "HPCH 32" FILM

SUPPORT AREA MILLWORK

<u>OFFICE</u> PLASTIC LAMINATE - WILSONART - TAN SOAPSTONE 4887 BREAKROOM PLASTIC LAMINATE - WILSONART - SABLE SOAPSTONE 4883-83

ENTRY ROOF PLAN KEYNOTES

NOT ALL ARE USED

- FLOOR TRANSITION AT STOREFRONT DOORS. SEE
- SPECIFICATIONS FOR TYPE.
- THRESHOLD AT EXTERIOR HOLLOW METAL DOOR. SEE
- HANDWORK GROUP FOR TYPE. CONCRETE STAIN TO NO STAIN TRANSITION.
- CONCRETE STAIN TO TILE TRANSITION. SEE DETAIL 34/A13.1 UNFINISHED OSB PLYWOOD BACKING TO 16'-0" HIGH BEHIND

ANY PALLET RACKS

PAINT NOTES		
P1 BENJAMIN MOORE COLOR REGAL SELECT - LOW SHEEN EGGSHELL LATEX 2034-20 VINE GREEN	OPPIDAN	Ĩ
P2 BENJAMIN MOORE COLOR REGAL SELECT - LOW SHEEN EGGSHELL LATEX (STENCIL HIGHLIGHT). 2029-30 ROSEMARY GREEN	SUPPLY HARDWARE	2.
P3 BENJAMIN MOORE COLOR REGAL SELECT - LOW SHEEN EGGSHELL LATEX 2154-20 SPICY MUSTARD		
P4 BENJAMIN MOORE COLOR REGAL SELECT - LOW SHEEN EGGSHELL LATEX (STENCIL HIGHLIGHT). REGAL SELECT - SEMIGLOSS 202 YELLOW STONE	NAPLES NORTH	
P5 BENJAMIN MOORE COLOR REGAL SELECT - LOW SHEEN EGGSHELL LATEX 1323 CURRANT RED	STATE OF FLOR	AL AL
P6 BENJAMIN MOORE COLOR REGAL SELECT - LOW SHEEN EGGSHELL LATEX (STENCIL HIGHLIGHT). 1306 HABANERO PEPPER	-*- AR97973	Caracter Lo
P7 BENJAMIN MOORE COLOR REGAL SELECT - LOW SHEEN EGGSHELL LATEX ORCHARD GREEN SEE FORMULA Y3 2x 14.0 S1 2x 1.0 W4 2x 1.0	ERED ARCHIN	1 1
W1 2x 1.0 S2 0x 16.0 G1 5x 14.0		
P8 BENJAMIN MOORE COLOR REGAL SELECT - SEMIGLOSS HC-35 POWELL BUFF		
P9 BENJAMIN MOORE COLOR REGAL SELECT - LOW SHEEN EGGSHELL LATEX 1029 COCONUT GROVE		
$\langle P10 \rangle \stackrel{\text{BENJAMIN MOORE COLOR}}{\text{REGAL SELECT - LOW SHEEN EGGSHELL LATEX}}_{1046 SANDY BROWN}$		
$\langle P11 \rangle \overset{\text{BENJAMIN MOORE COLOR}}{\underset{1063 \text{ GINGERSNAPS}}{\text{BENJAMIN MOORE COLOR}}}$] -
P12 BENJAMIN MOORE COLOR REGAL SELECT - FLAT 2124-40 THUNDERCLOUD GRAY		
$\langle P13 \rangle \stackrel{\text{BENJAMIN MOORE COLOR}}{\text{REGAL SELECT - LOW SHEEN EGGSHELL LATEX}}_{\text{AC-29 SAN ANTONIO GRAY}}$		
$\langle P14 \rangle \stackrel{\text{BENJAMIN MOORE COLOR}}{\underset{336 \text{ BOLD YELLOW}}{\text{BENJAMIN MOORE COLOR}}} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$		
$\langle P15 \rangle \stackrel{\text{BENJAMIN MOORE COLOR}}{\text{REGAL SELECT - LOW SHEEN EGGSHELL LATEX}}_{\text{PM-9 BLACK}}$		
P16BENJAMIN MOORE COLOR REGAL SELECT - FLAT HC-35 POWELL BUFF (CUSTOM) SEE FORMULA Y3 1x 7.2500 S1 0x 4.5000 W1 0x 19.2500 O1 0x 1.5000	LAN	ROAD UNIT 35
DAL TILE - FABRIQUE COLOR: GRIS LINEN #P690 SIZE: 12"x12" WALL, UP TO 5'-0" PATTERN: GRID GROUT: LATICRETE #60 DUSTY GRAY STEEL TRIMS/PROFILES: -TOP - SCHLUTE-SCHIENE -BOTTOM - SCHLUTE DILEX-HKU		1000 IMMOKALEE RO/ NAPLES, FL 34110
$\langle \widehat{FRP} \rangle$ FRP - ALMOND (JANITOR CLOSET AND DRINKING FOUNTAIN)		1000 NAPI
*INTERIOR PERIMETER WALLS GOES FROM FLOOR TO CEILING 6' IN EACH DIRECTION FROM EVERY CORNER, DOOR OR WINDOW. *COLUMNS		
ALL EXISTING AND NEW COLUMNS IN NURSERY AND SALES FLOOR HAVE TO BE PAINTED 1029 COCONUT GROVE *DOORS		
GROUP 1 SHALL BE POWELL BUFF BOTH SIDES, INCLUDES OFFICE, BREAK RM, CONFERENCE RM, RESTROOM, JAN, DATA. GROUP 2 SHALL BE PAINTED THE SAME COLOR AS THE WALL. ITS IN FOR BOTH INTERIOR AND EXTERIOR COLORS. INCLUDES EMERGENCY EXIT AND EXTERIOR DOORS. GROUP 3 SHALL NOT BE PAINTED. INCLUDES MAIN ENTRANCE AND EXIT STOREFRONT, NURSERY STOREFRONT AND DOUBLE WIDE SWING	A13 36-16117-00 11/18/2016 REVISIONS 2 1/10/2017	
DOOR TO RECEIVING. *EXPOSED DUCTWORK ALL EXISTING AND EXPOSED DUCTWORK ABOVE SALES FLOOR SHALL BE PAINTED POWELL BUFF CUSTOM (P16) BASED ON CONDITION OF	Interiors	Ω
DUCTWORK. LEAVE UNFINISHED IF NEW OR IN GOOD CONDITION. **BENJAMIN MOORE PAINT REP FOR ORCHARD NATIONAL ACCOUNT MELISSA RAMIREZ, 408-417-0220, melissa.ramirez@benjaminmoore.com PLEASE CONTACT FOR PAINT COST AND QUESTIONS.		corporation, ALL RIGHTS RESERVED
WALL DETAILS, DECAL CONTACT THOMAS ADAMS	Jroup Planning	on, ALL RIC
562-477-6223 COMPANYOFFIVE@YAHOO.COM		la corporatio

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