BUILDING CODE ANALYSIS

APPLICABLE CODES 2018 INTERNATIONAL BUILDING CODE

2018 INTERNATIONAL MECHANICAL CODE

2018 INTERNATIONAL PLUMBING CODE

2018 INTERNATIONAL FIRE CODE 2018 INTERNATIONAL ENERGY CONSERVATION CODE

2017 NATIONAL ELECTRICAL CODE 2009 ICC/ANSI A117.1

SUMMARY OF WORK NEW SHELL BUILDING. NO C.O. IS REQUESTED WITH THIS SUBMITTAL, JUST A FINAL INSPECTION. SEPARATE TENANT FINISH PLANS WILL BE SUBMITTED AT A LATER DATE.

OCCUPANCY CLASSIFICATION M (RETAIL), (B) OFFICE, A2 (RESTAURANT)

TYPE OF CONSTRUCTION V-B, NON - SPRINKLED

FLOOR AREA TOTAL BUILDING AREA: 4,818 SQ.FT.

OCCUPANT LOAD TO BE DETERMINED

EXITS REQUIRED TO BE DETERMINED

EXITS PROVIDED EIGHT

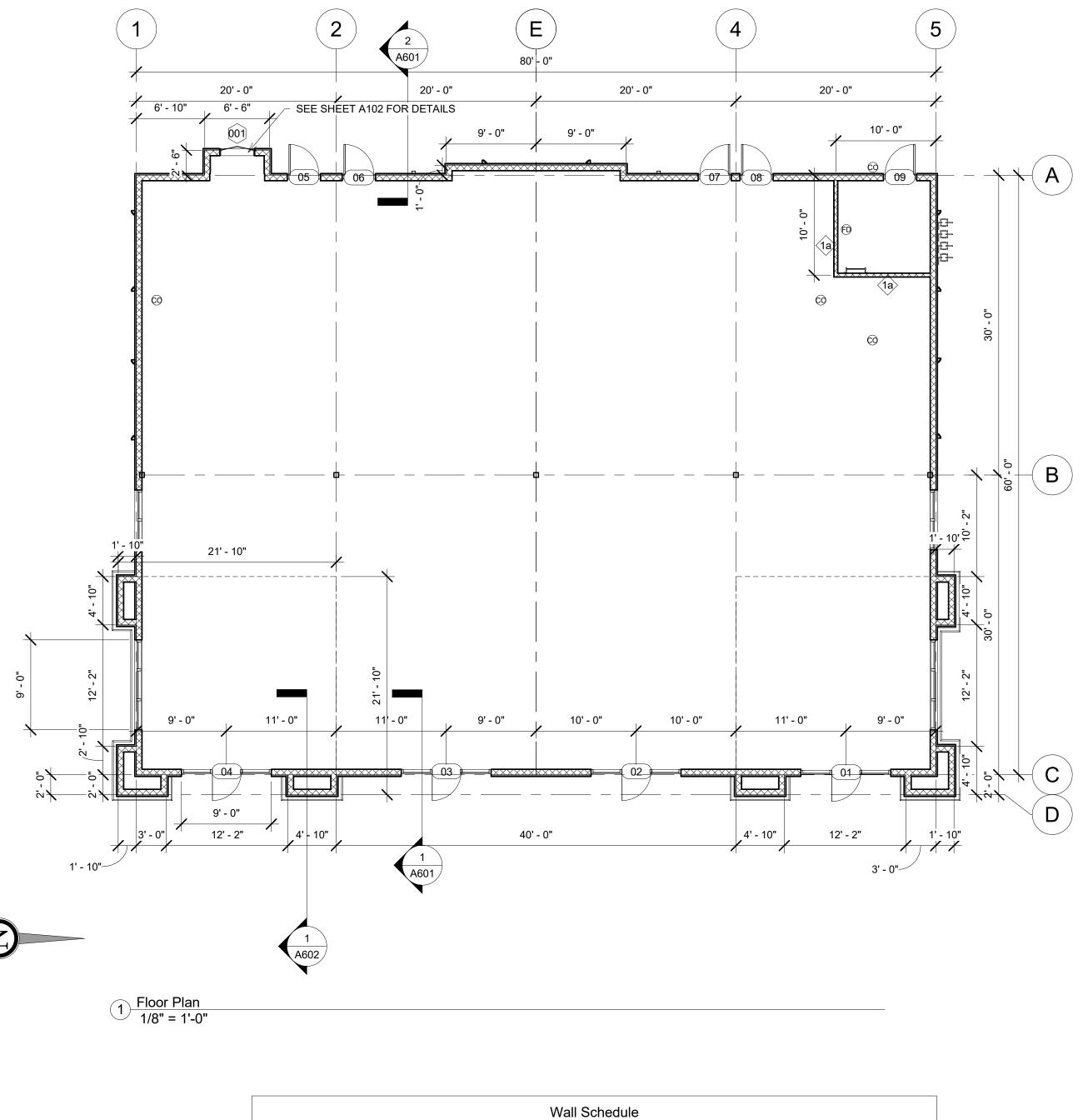
TOILET FACILITIES REQUIRED

TOILET FACILITIES PROVIDED NONE WITH SHELL. TENANT FINISH PLANS WILL SHOW ANY TOILET FACILITIES.

DEFERRED SUBMITTALS TO BE COMPLETED BY OTHERS ROOF TRUSS PLANS (PLANS BY SUBCONTRACTOR)

EGRESS DOORS SHALL BE READILY OPENABLE FROM THE EGRESS SIDE WITHOUT THE USE OF A KEY OR SPECIAL KNOWLEDGE OR EFFORT. (THUMBTURN IS ACCEPTABLE)

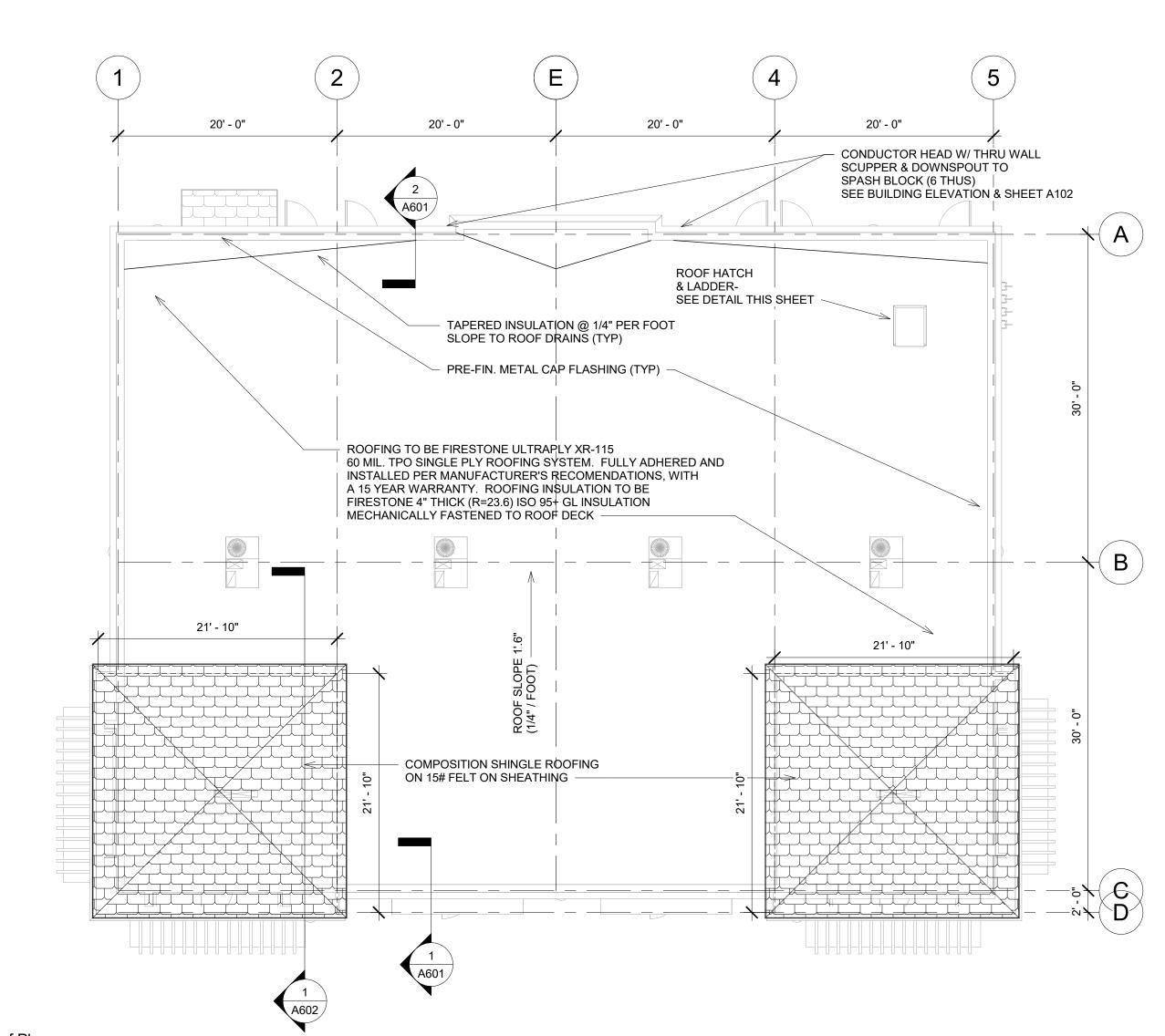
PREMISES SHALL BE IDENTIFIED ON ALL EXTERIOR DOORS, WITH NUMBERS AND/OR LETTERS. EACH CHARACTER SHALL BE NOT LESS THAN 6" HIGH WITH A MINIMUM STROKE WIDTH OF 1.0" INCHES. THEY SHOULD BE INSTALLED ON A CONTRASTING BACKGROUND. STREET FACING DOORS SHALL HAVE ADDRESSES THAT ARE PLAINLY LEGIBLE AND VISIBLE FROM THE STREET FRONTING THE PROPERTY. ADDRESS NUMBERS AND/OR LETTERS SHALL BE ARABIC NUMBERS OR ALPHABETIC LETTERS.



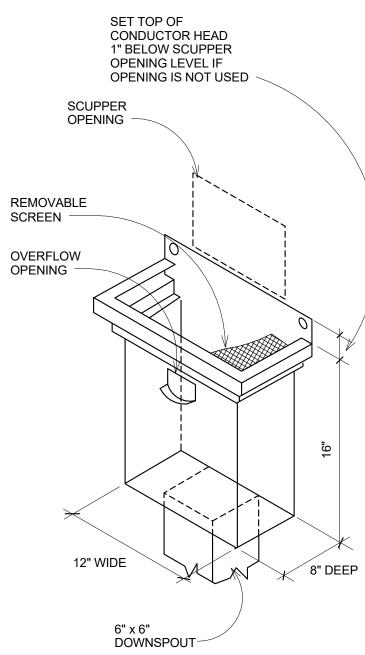


Type Mark	Туре	Type Comments	
1a	Interior Partition - Wood Stud	2x6 Wood studs @ 16" o.c. w/ 6" batt insulation and (1) layer 5/8" gyp. board each side. To Roof deck	

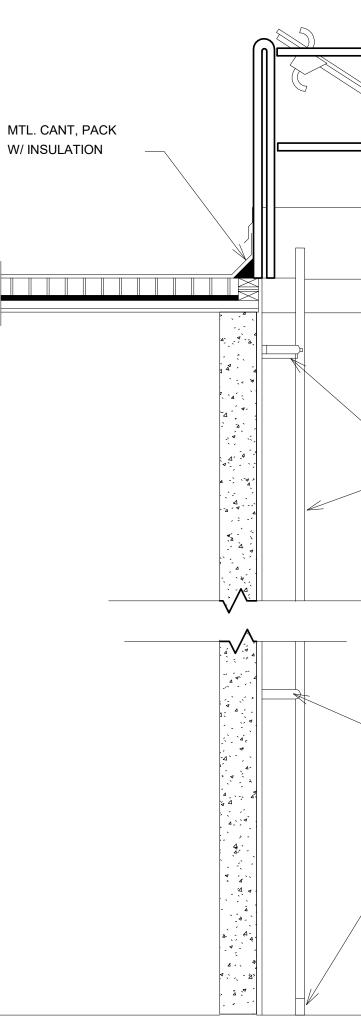




1 Roof Plan 1/8" = 1'-0"



SCUPPER DETAIL AT PARAPET



ALL ROOF PARAPETS ARE MIN. 30" ABOVE ROOF AND

3 Roof hatch w/ guard rail 1" = 1'-0"

NOTE: CONDUCTOR HEADS AND DOWNSPOUTS SHOULD BE FABRICATED OF 24 GA. PRE-FINISHED METAL	Copyright 2017 Herman A. Scharhag Co., Architects All Rights Reserved. No part of these drawings may be reproduced in any form or by any electronic or mechanical means, without written permission.
<u>T WALL</u>	
Provide Side Rails @ Hatch         Preving Min. 30' Above Hatch         Provide Side Rails @ Hatch         Provide Side Rails @ Hatch         BLC         30' X 2 3' F Roofs         Side Rails @ Hatch         Side Rails @ Hatch	NEW BUILDING FOR         NEW BUILDING FOR         DODGLDAS ROAD CENTER Lot 4         NE NICTORIA DRIVE & NE DODGLAS ST.
2 1/2" X 2 1/2" X 1/4" X 1 1/2" STEEL ANGLE, WELD TO STRINGERS AND BOLT TO FLOOR	No. Description Date Revision Schedule
) WILL ACT AS FALL PROTECTION.	Roof Plan Project number 2222
	Date 03.01.2021
	Scale As indicated

2222

64113 .com

(ansas City, Mo าagarch@gmail.เ

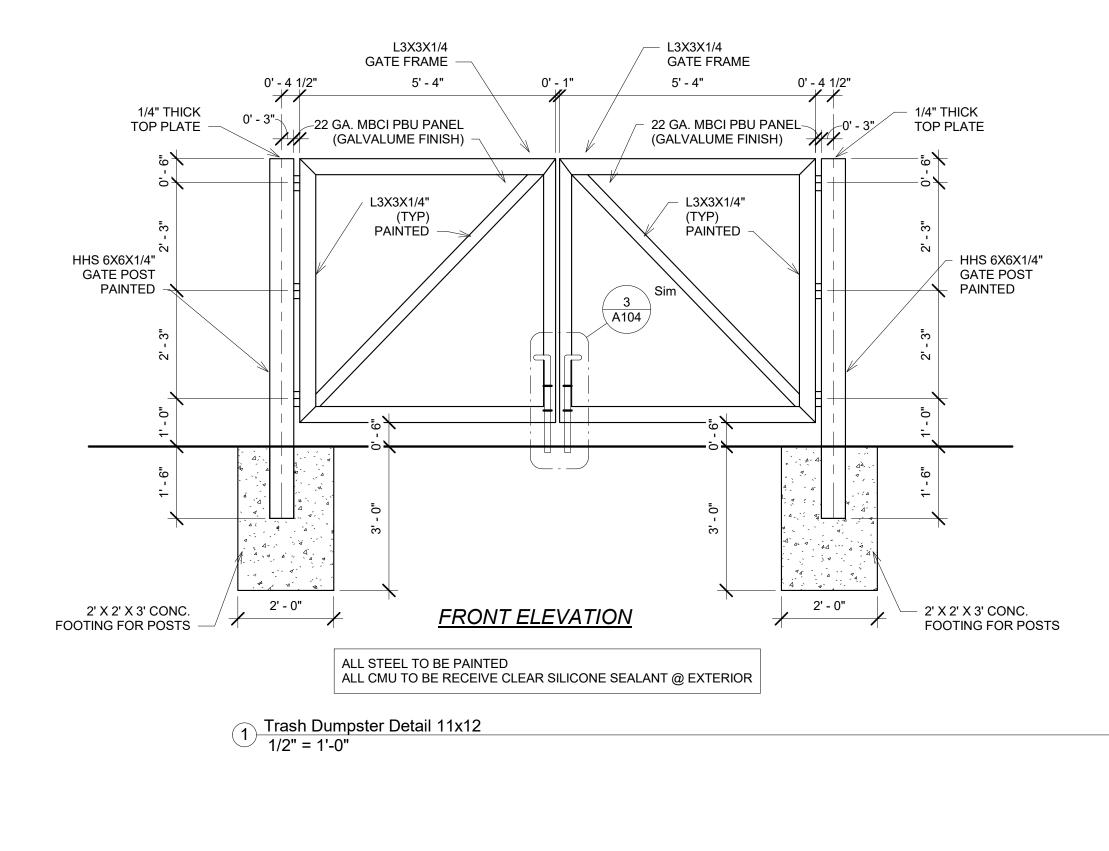
Kal

#204 K

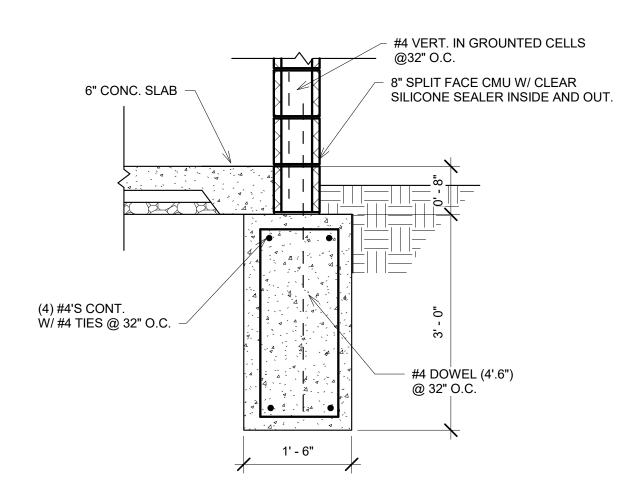
Blvd, 5055

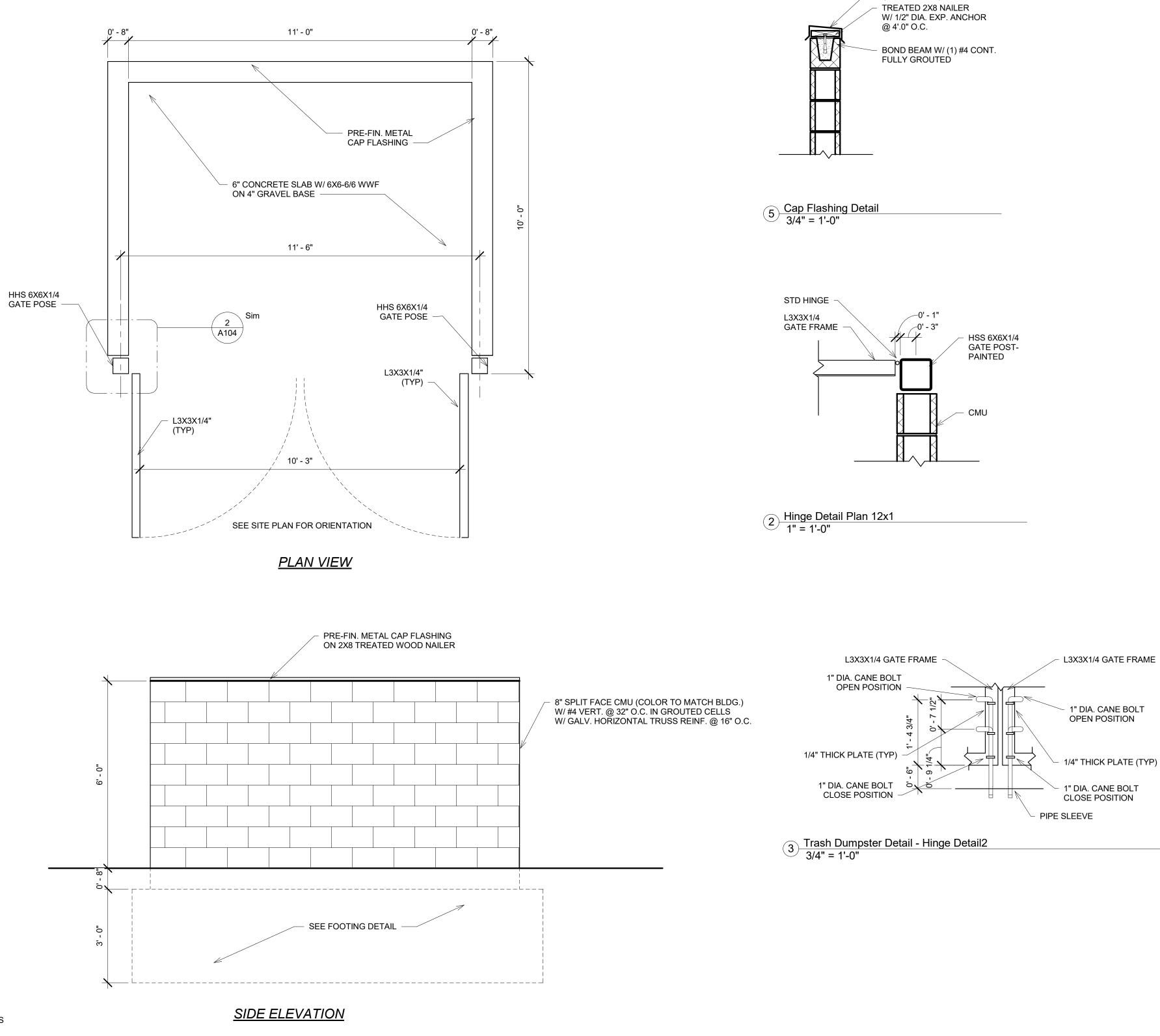
0

σ



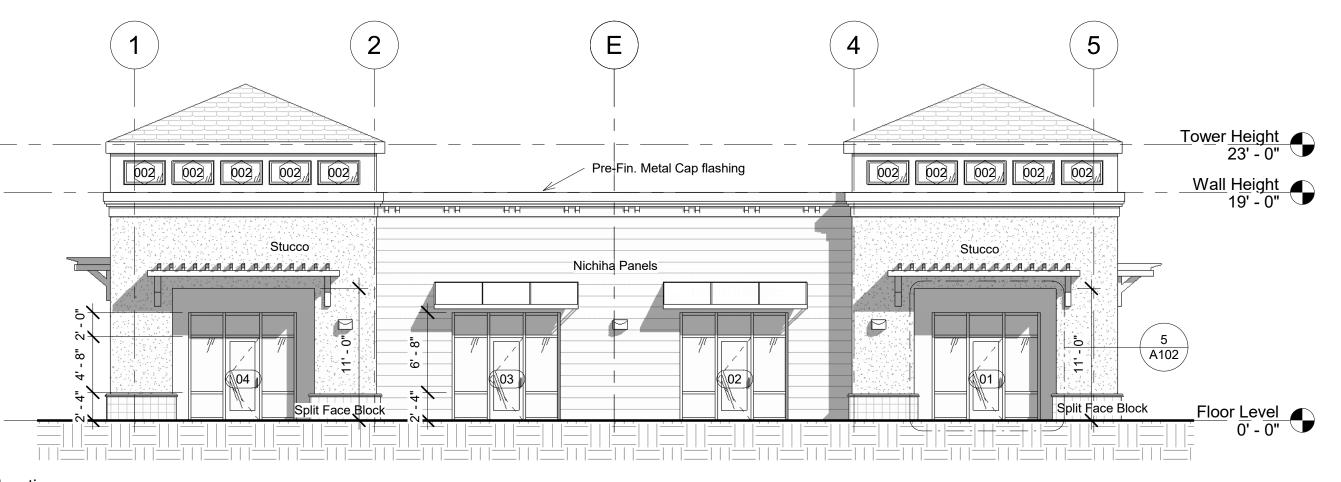




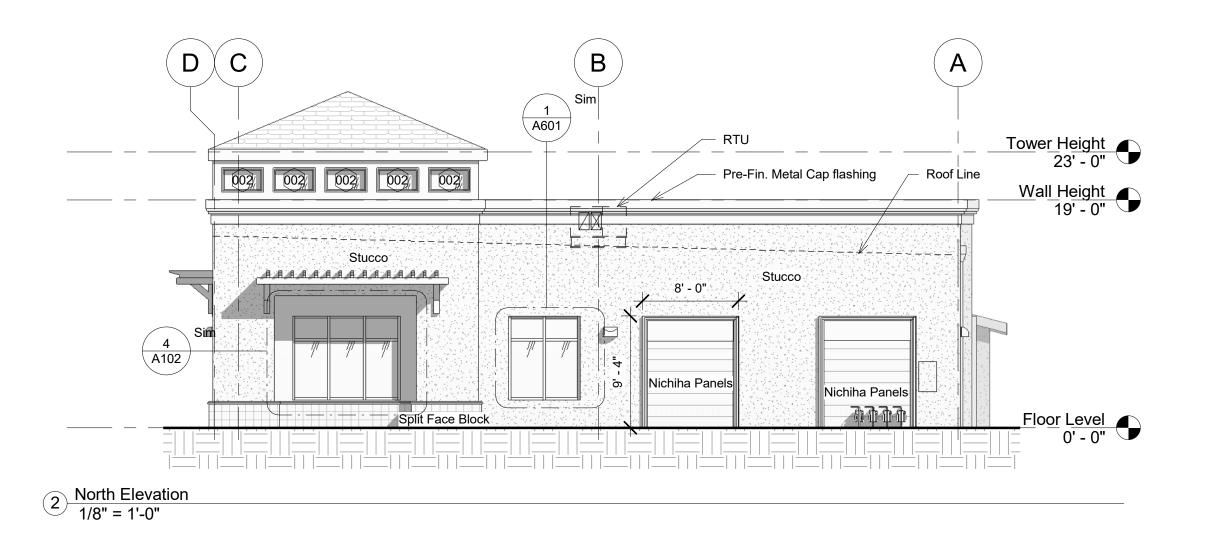


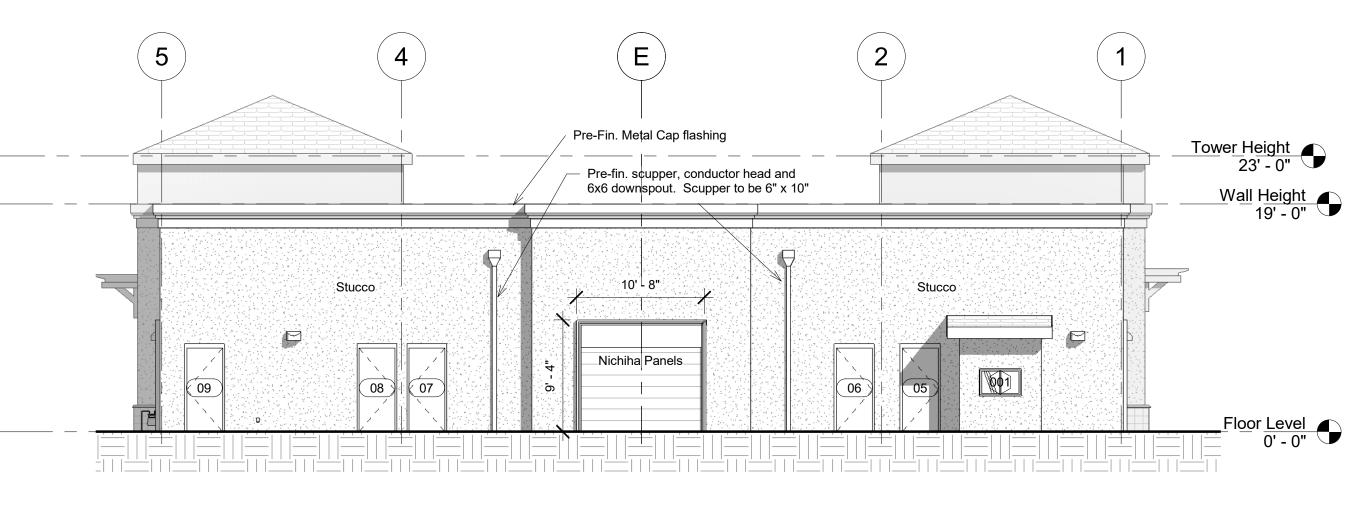
PRE-FINISHED METAL



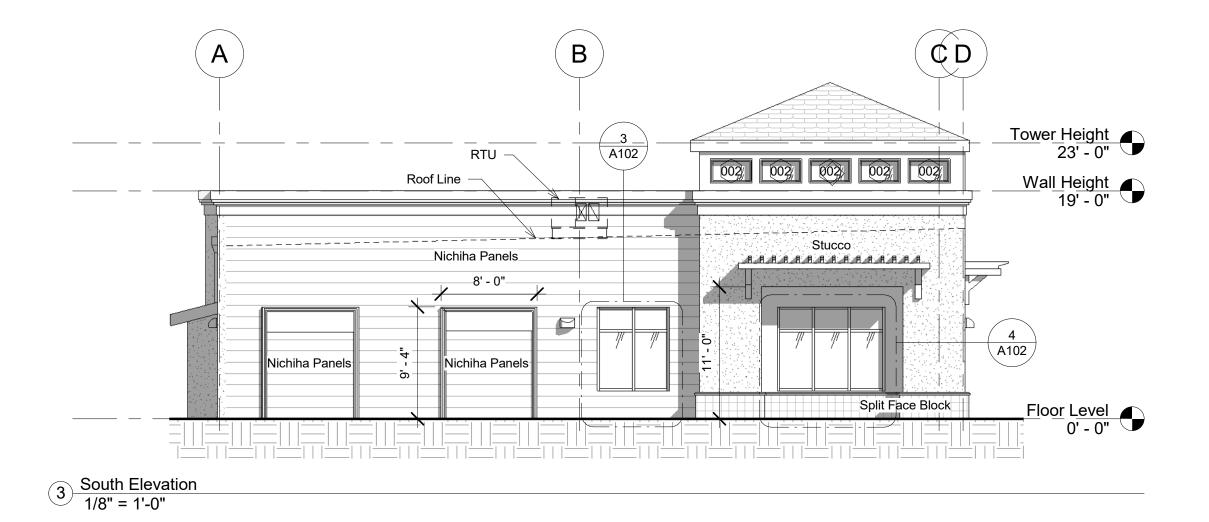


1 East Elevation 1/8" = 1'-0"



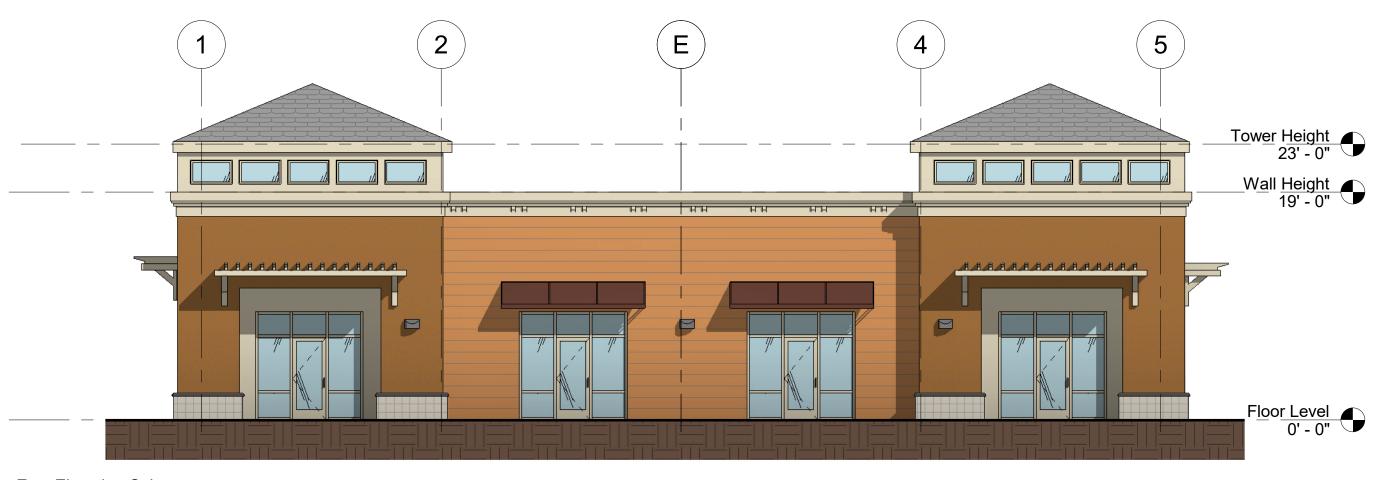


4 <u>West Elevation</u> 1/8" = 1'-0"

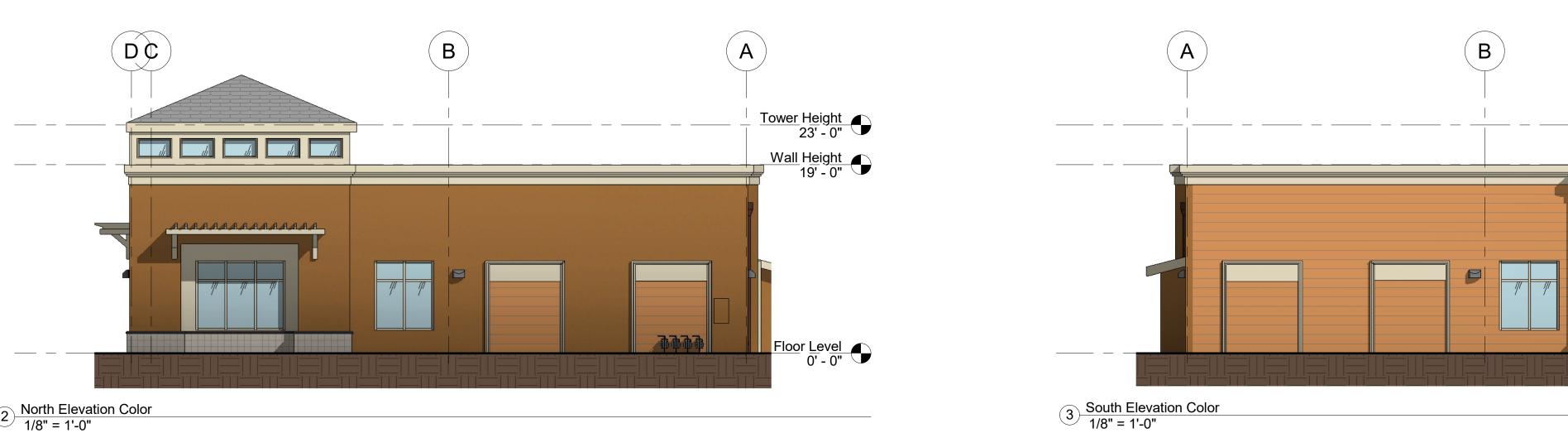


RTU'S WILL NOT EXTEND ABOVE PARAPET WALL HEIGHT





1 East Elevation Color 1/8" = 1'-0"



2 North Elevation Color 1/8" = 1'-0"

