

DRAWN	
CHECKED	CMJA
JOB NO.	WALKER
DATE	03/10/19
REVISIONS	

COVER SHEET
BUILDING DATA

WALKER TRANSPORT FACILITY
1000 NORTH BARFIELD DRIVE
MARCO ISLAND, FLORIDA

C. MATT JOYNER, P.A. ARCHITECT A.I.A.
606 NINTH STREET NORTH, SUITE # 101
NAPLES, FLORIDA 34102
(239)-261-1899 AA-0003055 CELL (239)-450-0298



A100

Reviewed for code compliance
D Davis
12/02/2019 9:07:54 AM

WALKER TRANSPORT FACILITY

1000 NORTH BARFIELD DRIVE
MARCO ISLAND, FLORIDA

PROJECT DESCRIPTION:

THIS PROJECT IS CLASSIFIED AS AN ALTERATION LEVEL 2 REMODEL. IT COMPRISES OF
UPDATING AN EXISTING METAL BUILDING FOR USE STORING LARGE BOAT TRANSPORT VEHICLES
WHILE THEY ARE NOT ON THE ROAD. THERE WILL BE NO MAINTENANCE REGARDING THESE
TRUCKS AND LOW PROFILE TRAILERS. RESTROOM FACILITIES ARE BEING INCLUDED AS REQUIRED.

SHEET INDEX

ARCHITECT

C. MATT JOYNER, P.A.
606 NINTH STREET NORTH #101
NAPLES, FLORIDA 34102
PHONE: (239) 261-1899

SHEET NO.

SHEET NAME

A-100	COVER SHEET
	BUILDING DATA CODE REFERENCE
D-LS	DEMOLITION AND LIFE SAFETY PLAN
A-101	SITE PLAN
A-102	FLOOR PLAN
A-103	ENLARGED BATH PLANS AND INTERIOR ELEVATIONS
A-201	FRONT AND REAR ELEVATIONS
A-202	EAST AND WEST SIDE ELEVATIONS
A-203	WALL AND BUILDING SECTIONS

STRUCTURAL ENGINEERING

RDA CONSULTING ENGINEERS
JOE DECRISTOFARO
800 HARBOUR DR. STE. 2-C
NAPLES, FLORIDA
PH: (239) 649-1551

SHEET NO.

SHEET NAME

S0.1	STRUCTURAL SPECIFICATIONS AND NOTES
S1.1	DEMOLITION, FOUNDATION AND ROOF FRAMING PLAN
S2.1	MISC. SECTIONS / DETAILS

MECHANICAL, ELECTRICAL AND PLUMBING ENGINEERING

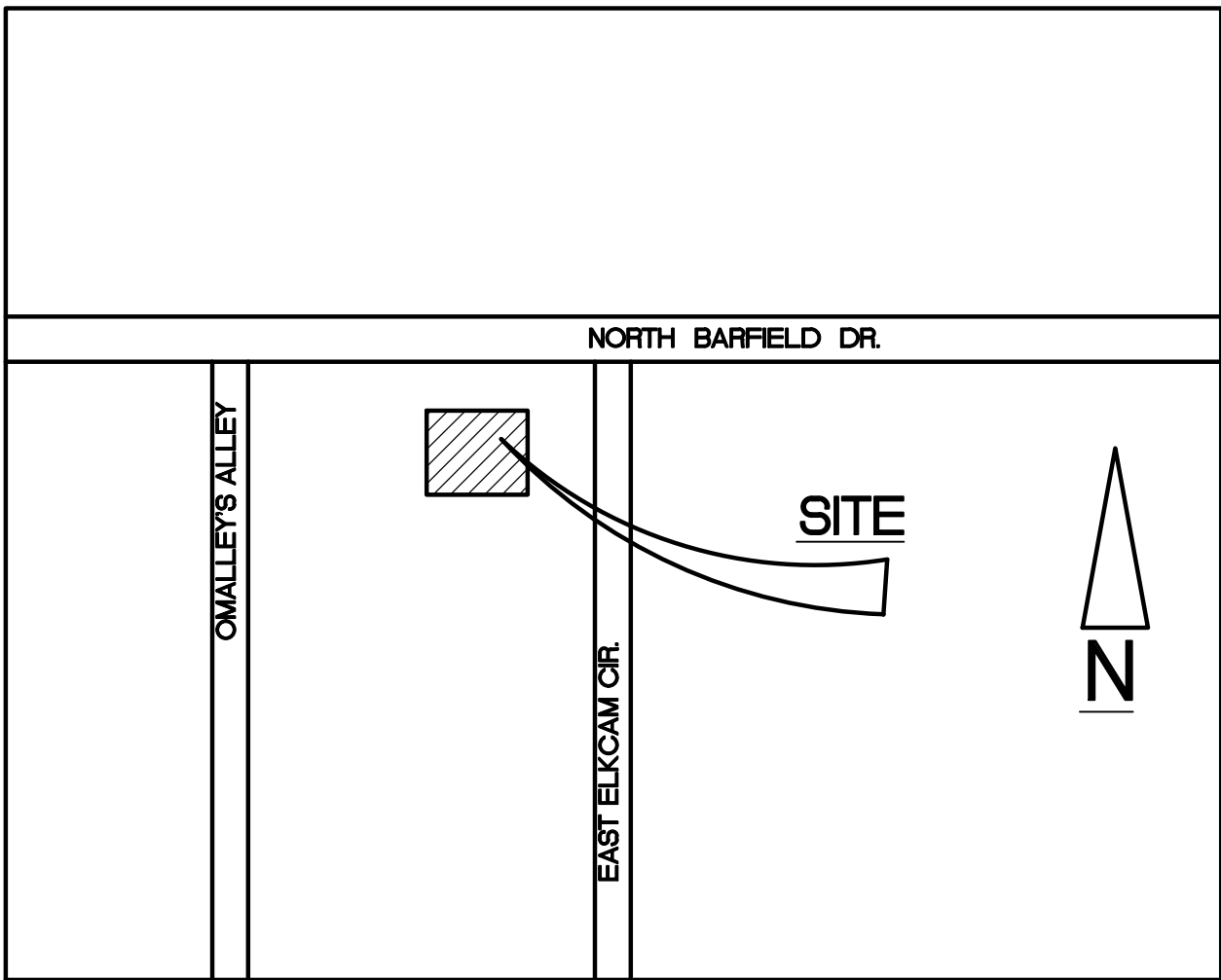
STAFFORD ENGINEERING INC.
STEVEN STAFFORD
3525 BONITA BEACH RD. STE. 110
BONITA BEACH, FLORIDA
PH: (239) 948-5841

SHEET NO.

SHEET NAME

M-1	MECHANICAL SPECIFICATIONS AND NOTES
M-2	MECHANICAL PLAN
E-1	ELECTRICAL SPECIFICATIONS NOTES, RISER DIAGRAM AND LOAD CALCS
E-2	ELECTRICAL PLAN, PANEL AND LIGHT FIXTURE SCHEDULES
P-1	PLUMBING SPECIFICATIONS SCHEDULES, DETAILS AND NOTES
P-2	PLUMBING PLAN AND RISER DIAGRAMS

LOCATION MAP

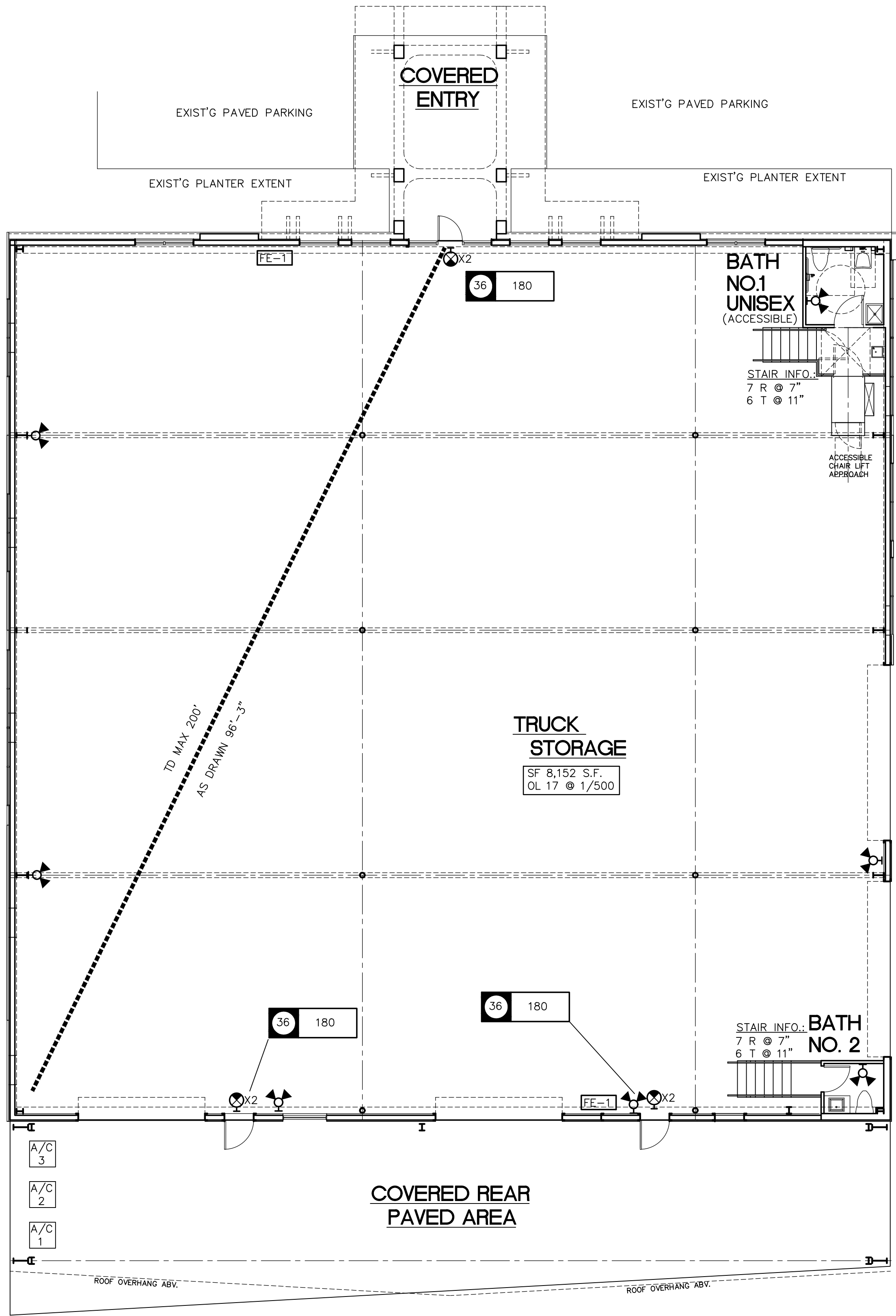


PROJECT CODE DATA

ZONING / BUILDING		FIRE PREVENTION
DESIGN CODES	2017 FLORIDA BUILDING CODE 6th EDITION 2017 FLORIDA BUILDING CODE 6th EDITION EXISTING BUILDING 2017 FLORIDA ACCESSIBILITY CODE CITY OF MARCO ISLAND LAND DEVELOPEMENT CODE	FLORIDA FIRE PREVENTION CODE 6TH ED. 101: LIFE SAFETY CODE
FEMA	AE-8	
FINISH FLOOR ELEV. EXISTING SLAB FINISH FLOOR ELEV. NEW HABITABLE SPACE: PER CITY OF MARCO ISLAND	5.3 NAVD 9 NAVD	
ZONING	C-5	
CLASSIFICATION OF WORK	ALTERATION LEVEL 2 FBC EXISTING BUILDING 6TH ED. SEC. 504.1	
SPRINKLED	NO	
OCCUPANCY TYPE	STORAGE S-1 PER FBC 6TH ED. SEC. 311.2 MODERATE HAZARD	STORAGE PER FFPC 6TH ED. SEC. 6.1.13.1 LOW HAZARD
TRAVEL DISTANCE	200' PER FBC 6TH ED. TABLE 1017.2	NL PER FFPC 6TH ED. TABLE 42.2.6
CONSTRUCTION TYPE	2017 FBC 6TH ED. TABLE 601 TYPE III-B UNPROTECTED	
OCCUPANT LOAD COUNT	PER TABLE 1004.1.2 (WAREHOUSE) 1/ 500 S.F. 8,152 SQ. FT. TOT. / 500 = 16.3	PER TABLE 7.3.1.2 (STORAGE) 1/ 500 S.F. 8,152 SQ. FT. TOT. / 500 = 16.3

Clyde
Joyner

Digitally signed by
Clyde Joyner
Date: 2019.11.21
12:24:57 -05'00'



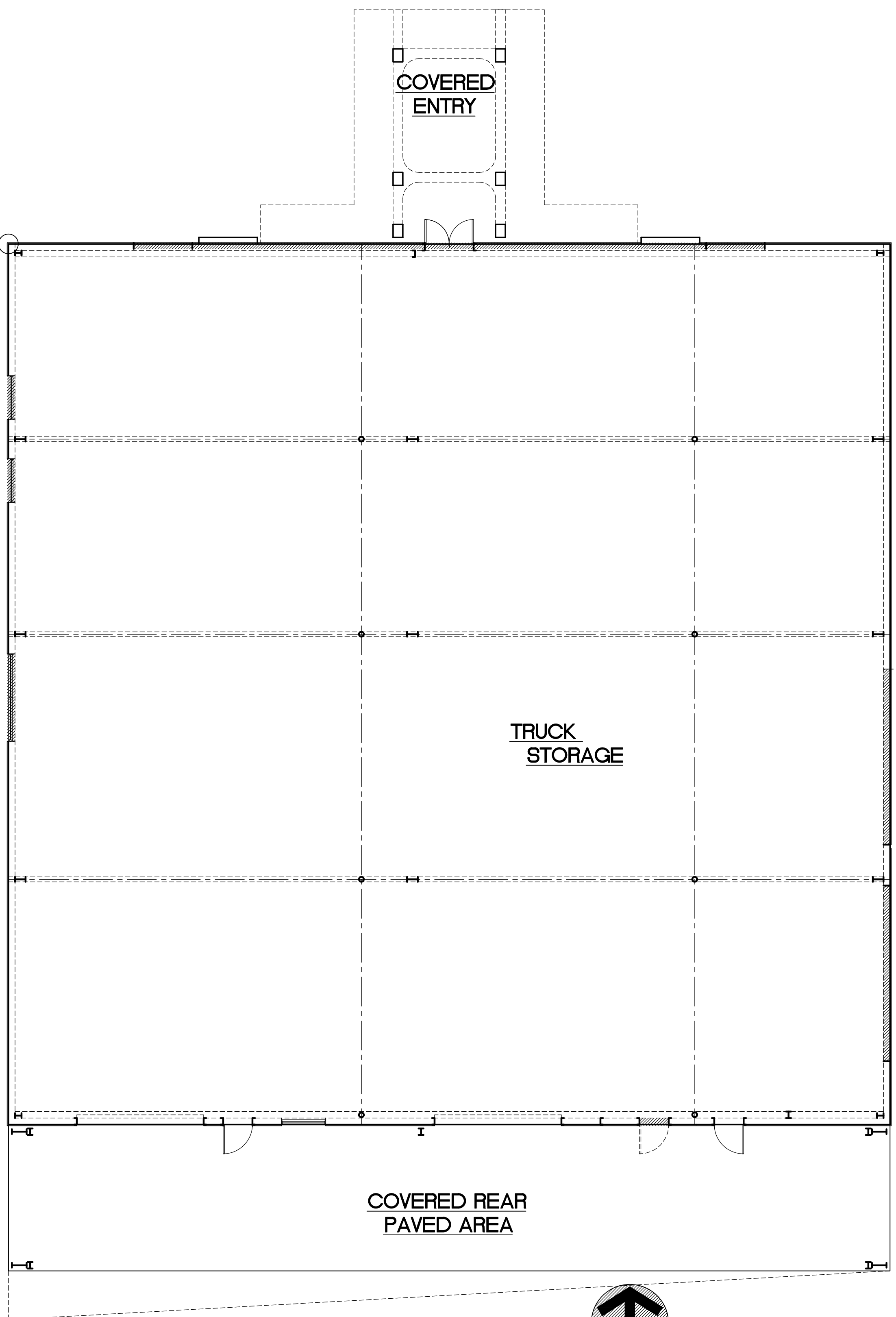
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LS-1

LIFE SAFETY PLAN

SCALE: 1/8" = 1'-0"

LIFE SAFETY PLAN - SYMBOL LEGEND

- OL OCCUPANT LOAD
SF GROSS SQUARE FOOT AREA
- T.D. TRAVEL DISTANCE
2017 FBC 6TH EDITION
CHAP. 10 TABLE 1017.2
FFPC 6TH ED. 101
TABLE 42.2.6
SEE PROJECT DATA ON
COVER SHEET
REQUIREMENTS BETWEEN
THE FFPC AND THE FBC
MAY DIFFER. IN SUCH
INSTANCES THE MORE
RESTRICTIVE CODE APPLIES
- FE-1 FIRE EXTINGUISHER- PORTABLE
- XX XXX CLEAR WIDTH OF DOOR
IN INCHES
MAX. EXIT CAPACITY
ALLOWABLE
- DOOR EXIT CAPACITY BASED ON
OCCUPANCY
- X2 EXIT SIGN WALL MOUNTED
- EM2 EMERGENCY LIGHT WALL MTD.



1
A101

DEMO PLAN

SCALE: 1/8" = 1'-0"



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REVISIONS

DEMOLITION PLAN
AND LIFE SAFETY
PLAN

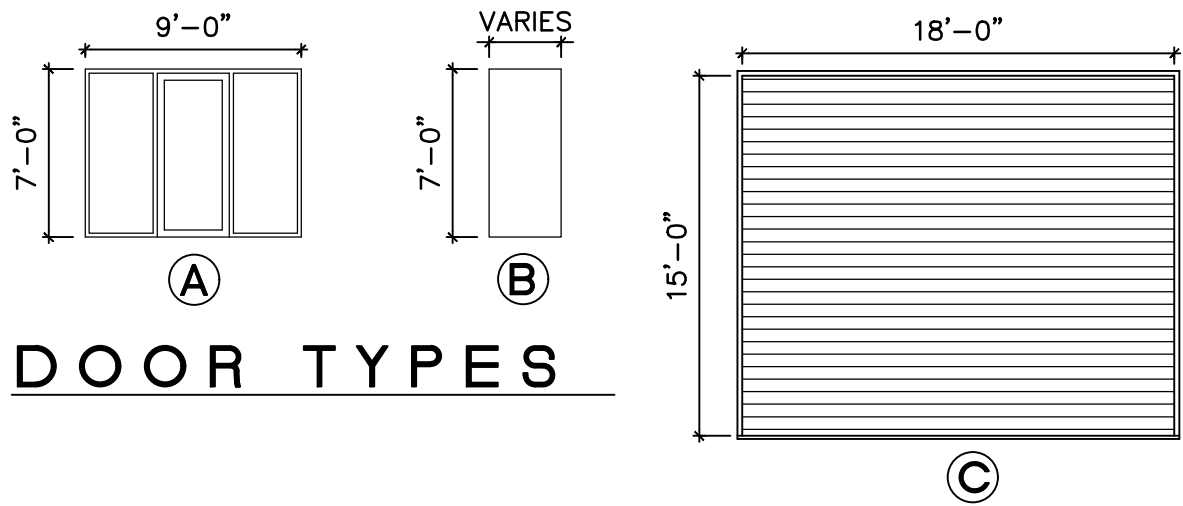
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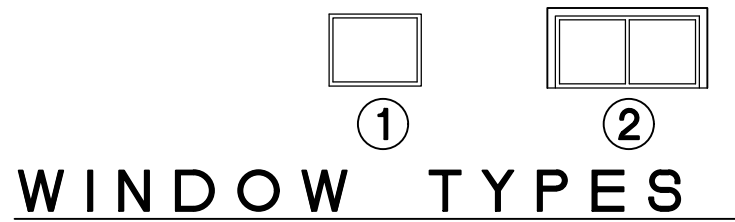


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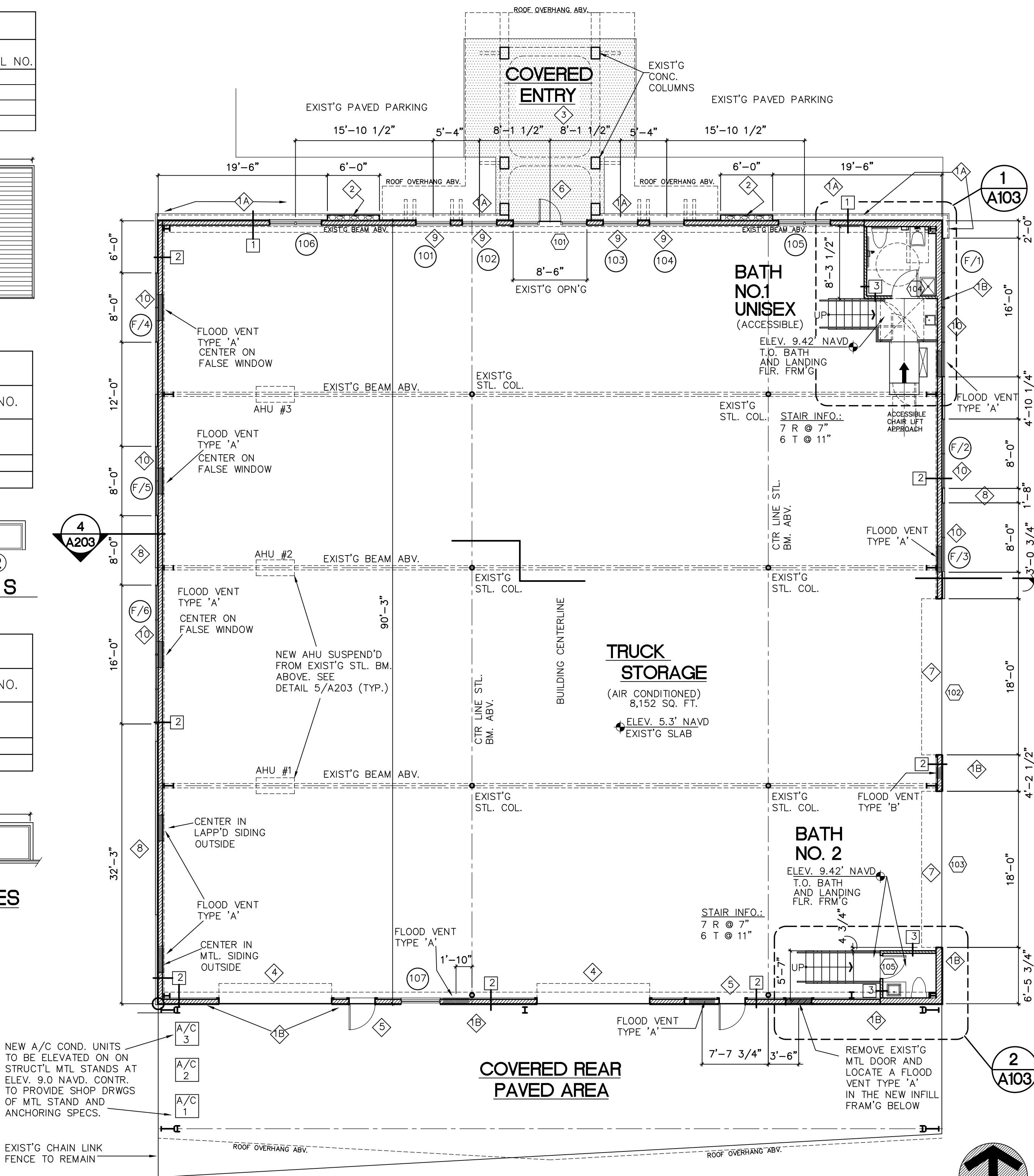
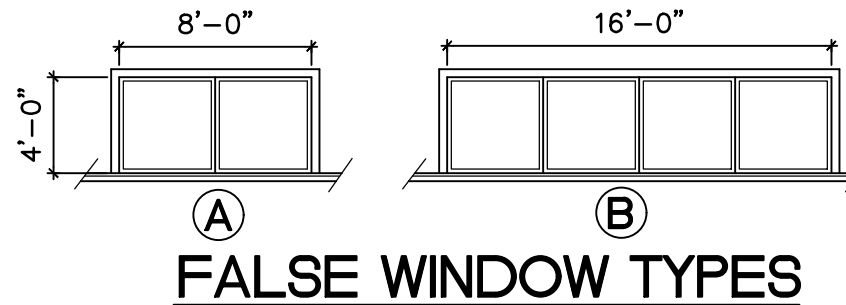
DOOR SCHEDULE									
DOOR NO.	TYPE	SIZE		THK.	TRIM		REMARKS		NOA or PRODUCT APPROVAL NO.
		W	H		HEAD	JAMB	SILL		
101	A	3'-0"	7'-0"					STOREFRONT ENTRY DOOR AND WINDOW SYSTEM BY KAWNEER AA250 (DOOR 3'-0"X 7'-0")	
102, 103	C	18'-0"	15'-0"					OVERHEAD ROLL-UP DOOR IMPACT RATED	
104	B	3'-0"	7'-0"					SC COMPOSITE DOOR PAINTD	
105	B	2'-6"	7'-0"					SC COMPOSITE DOOR PAINTD	



WINDOW SCHEDULE									
WINDOW NO.	TYPE	MODEL NO.	SIZE		TRIM		REMARKS		APPROVAL NO.
			W	H	HEAD	JAMB	SILL		
101, 102, 103	1		4'-0"	3'-0"				FIXED STOREFRONT IMPACT	
104									
105, 106	2		6'-0"	3'-0"				FIXED STOREFRONT IMPACT	
107	1							FIXED STOREFRONT IMPACT	



FALSE WINDOW SCHEDULE									
WINDOW NO.	TYPE	MODEL NO.	SIZE		TRIM		REMARKS		APPROVAL NO.
			W	H	HEAD	JAMB	SILL		
101, 102, 103	1		4'-0"	3'-0"				FIXED STOREFRONT IMPACT	
104									
105, 106	2		6'-0"	3'-0"				FIXED STOREFRONT IMPACT	
107	1							FIXED STOREFRONT IMPACT	



PLUMBING FIXTURE REQUIREMENT:						
PER FBOP 6TH ED. SEC. 403 AND THE OCCUPANT TYPE LOAD COUNT COVER SHEET A100						
OCC. TYPE	OCC. COUNT	TOTAL NO. FIXTURES REQUIRED	MALE	FEMALE	TOTAL NO. FIXTURES PROVIDED UNISEX	OTHER
STORAGE S-1	17	1 EA.	1	1	1	1

PROGRESS DRAWING 06/20/19
SUBCONTRACTOR IS RESPONSIBLE FOR VERIFYING THEY HAVE THE MOST CURRENT VERSION OF THE DRAWING FOR ALL PURPOSES INCLUDING AGREEMENTS AND FINAL WORK SCOPE.

- CONSTRUCTION NOTES:**
- 1. NEW 8" CMU KNEE WALL W/ TEXTURED FIN. STUCCO. REFER TO ELEVATIONS FOR CONTROL JOINT LOC. STEM WALL TO BE 12" ABV. FEMA BASE FLOOD ELEVATION
 - 2. NEW STUCCO WALL BASE ON CEMENT BACKER BOARD ON MTL FRM'G INFILL. REFER TO ELEVATIONS FOR CONTROL JOINT LOC. STUCCO TO BE 12" ABV. FEMA BASE FLOOD ELEVATION
 - 3. NEW TENNESSEE STONE VENEER APPLIED TO NEW 8" CMU WALL FEATURE.
 - 4. EXIST'G ENTRY PAVERS TO REMAIN. PROTECT DURING CONSTRUCTION
 - 5. EXISTING IMPACT RATED OVERHEAD DOOR
 - 6. EXISTING IMPACT RATED METAL DOOR
 - 7. NEW IMPACT RATED GLASS STOREFRONT ENTRY
 - 8. NEW IMPACT RATED OVERHEAD ROLL-UP DOOR
 - 9. CEMENT COMPOSITE LAPPED SIDING (HARDIE PLANK) ABOVE THE NEW STUCCO BLDG. BASE REFER TO ELEVATIONS SHEET A201 AND A202
 - 10. NEW IMPACT RATED FIXED WINDOWS TO MATCH THE NEW STOREFRONT ENTRY SYSTEM
 - 11. NEW FALSE WINDOW APPLIED TO THE EXT. FACE OF BUILDING

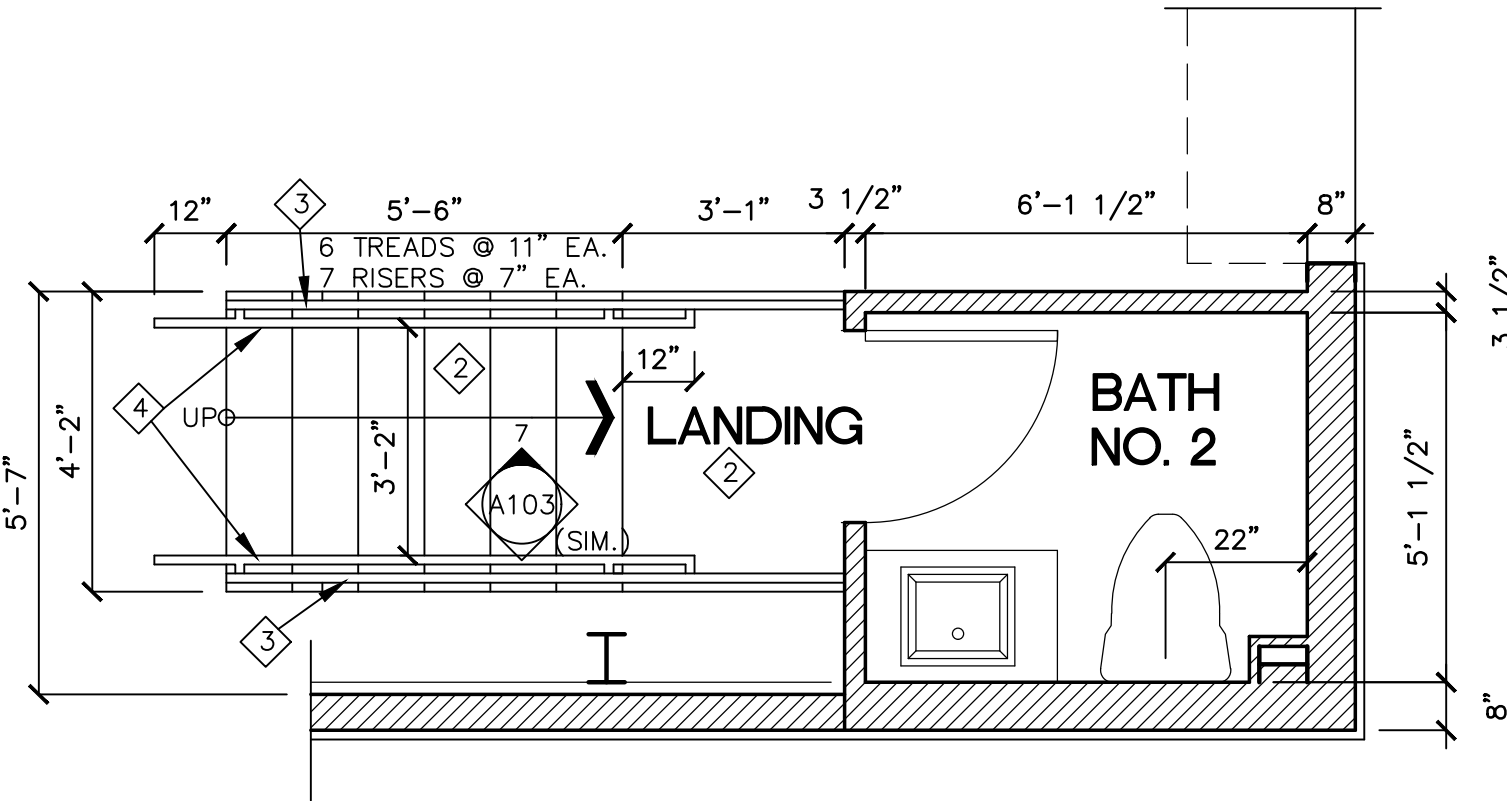
- WALL TYPES:**
- 1. EXIST'G MTL FRM'D EXT. WALL W/ NEW 8" CMU STEM WALL TO RECEIVE NEW MTL FRM'G INFILL. ENTIRE WALL LENGTH REFER TO ELEVATIONS FOR HEIGHTS AND STRUCT'L ENG. FOR STUD TYPE AND GA.
 - 2. EXIST'G EXT. WALL TO RECEIVE NEW MTL FRM'G INFILL. 12" OC W/ DURAROCK SHEATHING UP 12" ABV. FEMA BASE FLOOD ELEVATION (APPROX. 48") EXIST'G METAL SIDING TO REMAIN ABOVE THE NEW WALL BASE
 - 3. NEW 3 1/2" MTL FRM'D PARTITION W/ 1/2" GWB ON THE OUTSIDE AND 1/2" MOISTURE RESISTANT GWB INSIDE OF BATHS. PROVIDE NECESSARY BLOCK'G / BACK'G FOR WALL MOUNTED ACCESSORIES FOR TYPICAL INT. FRM'D MTL WALL STUD DETAIL REFER TO SHEET S-4 STRUCT'L ENGINEERING DRWGS.

- FLOOD VENTS**
- TYPE 'A' 18"x36" PROVIDING FOR 800 SQ. FT. PER VENT TOTAL OF (10) = 8,000 SQ. FT.
 - TYPE 'B' 8"x16" PROVIDING FOR 200 SQ. FT. PER VENT TOTAL OF (1) = 200 SQ. FT.
- 8,152 S.F. ENCLOSED FLOOR AREA 8,200 SQ. FT. VENTED

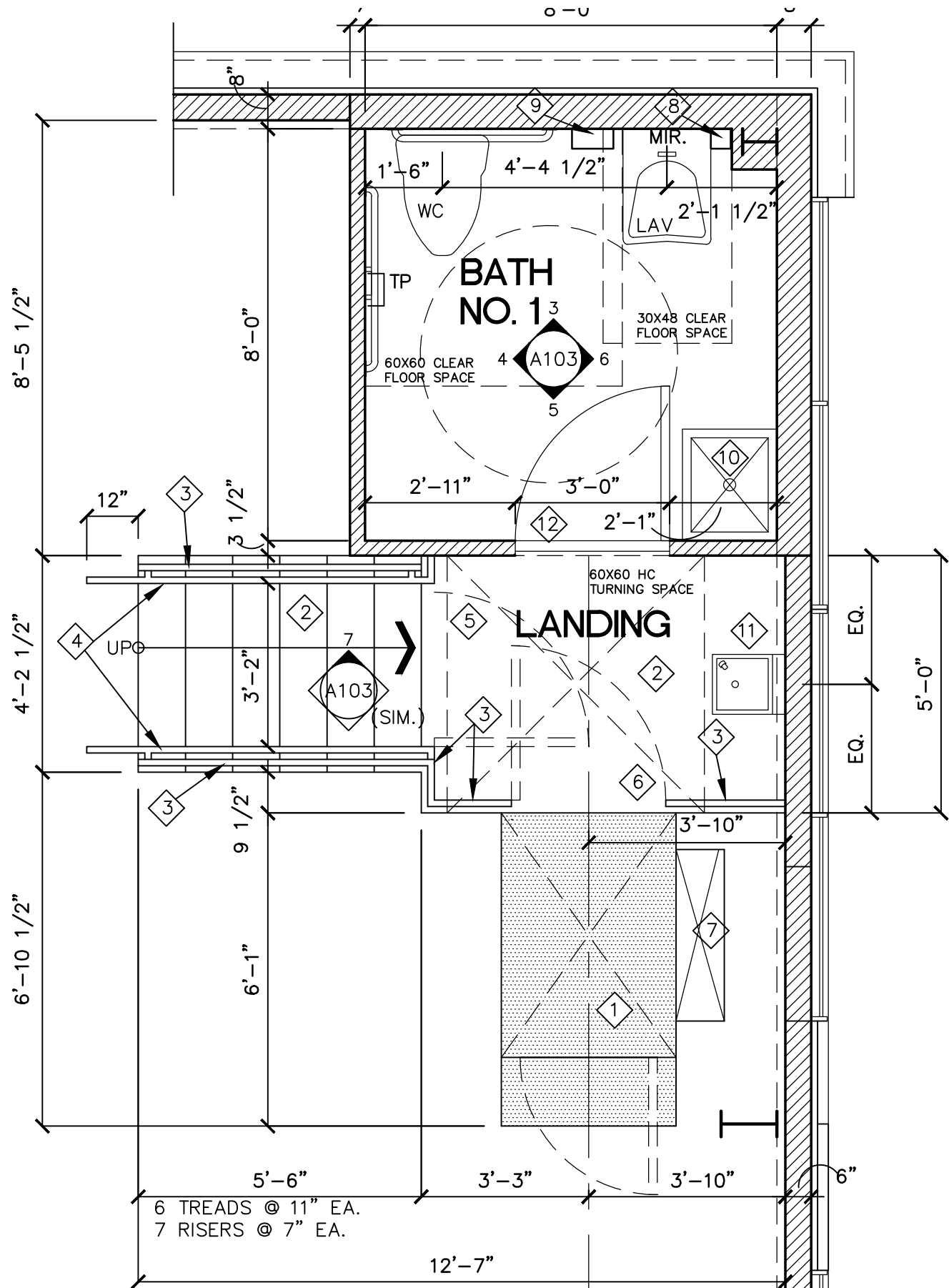
AREA CALCULATIONS (SQ. FT.)		
	A/C	OTHER
CONDITIONED	8,152	
COVERED ENTRY		362
COVERED REAR AREA		1,513
SUBTOTAL	8,152	1,875
GRANDTOTAL	10,027 SQ. FT.	

DRAWN
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JOB NO. WALKER
DATE 03/10/19
FLOOR PLANS AND NOTES
WALKER TRANSPORT FACILITY
1000 NORTH BARFIELD DRIVE

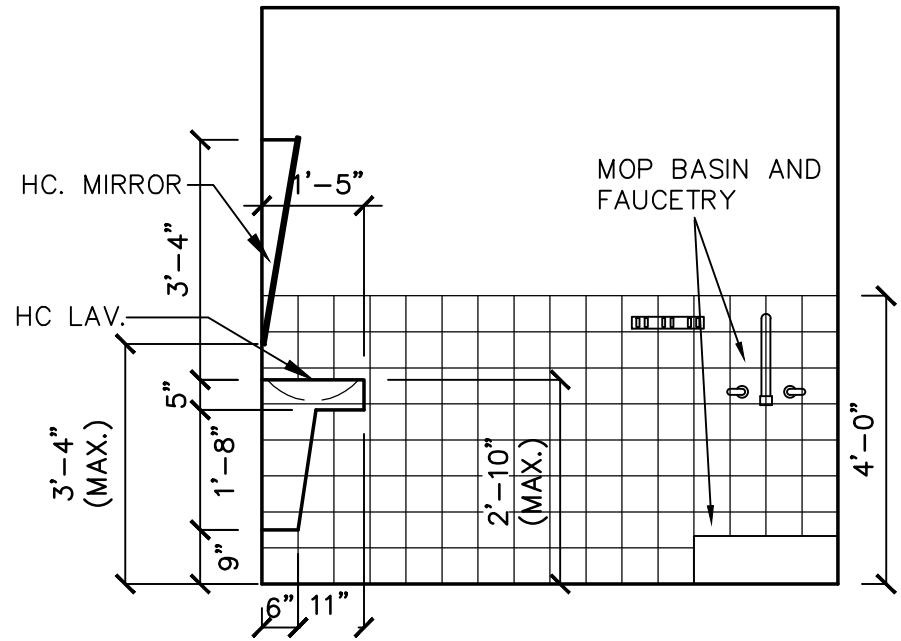
C. MATT JOYNER, P.A. ARCHITECT A.I.A.
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NAPLES, FLORIDA 34102



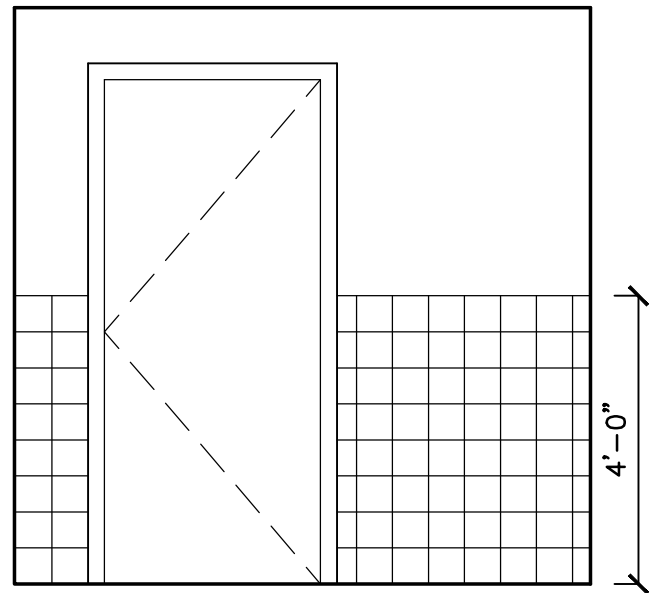
**BATH NO. 2
FLOOR PLAN**
SCALE : 3/8" = 1'-0"
INTERIOR WALLS TO MATCH SUBSTRATE
AND FINISH AS BATH NO.2
LAVATORY FAUCET AND BASE CAB. BY
OWNER. PROVIDE MIRR. ABOVE



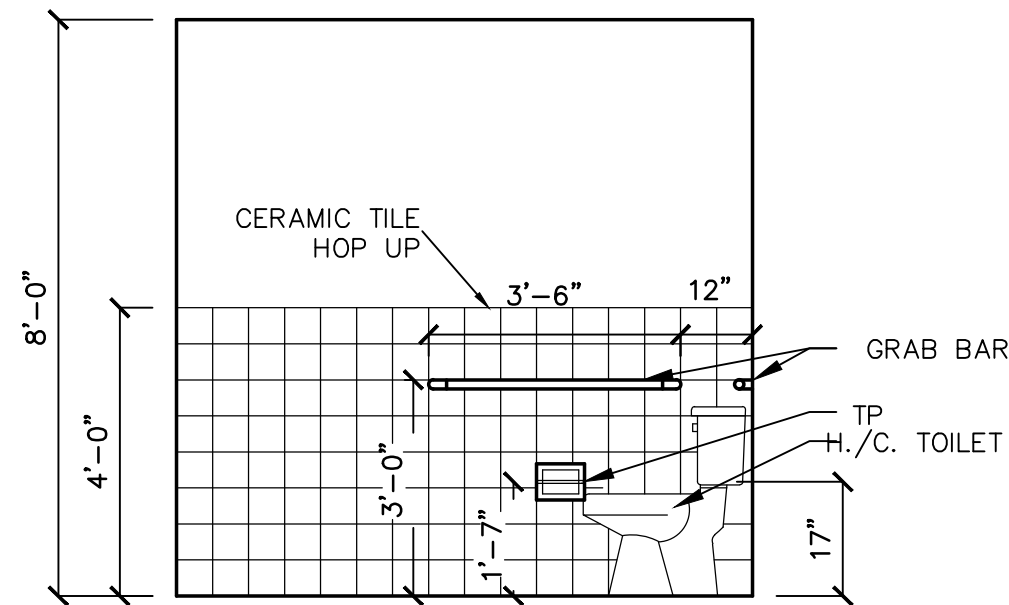
**ACCESSIBLE BATH NO.1
FLOOR PLAN**
SCALE : 3/8" = 1'-0"



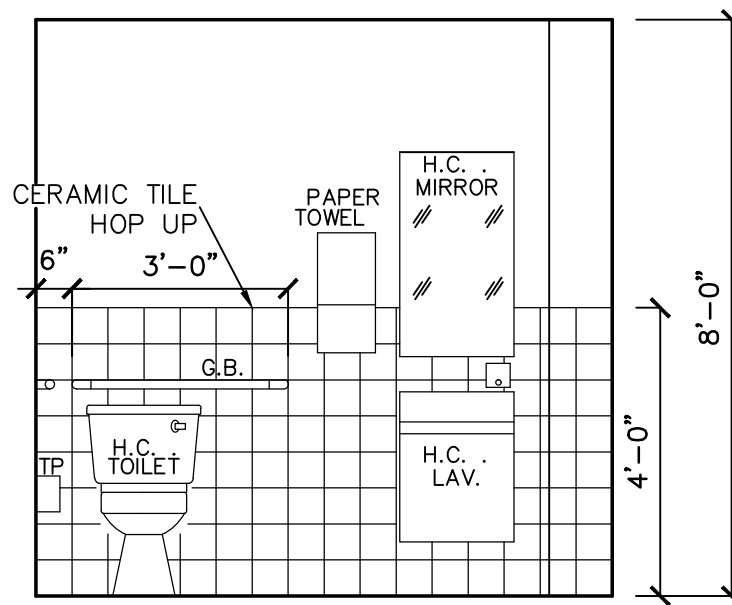
6 INT. ELEVATION
SCALE : 3/8" = 1'-0"



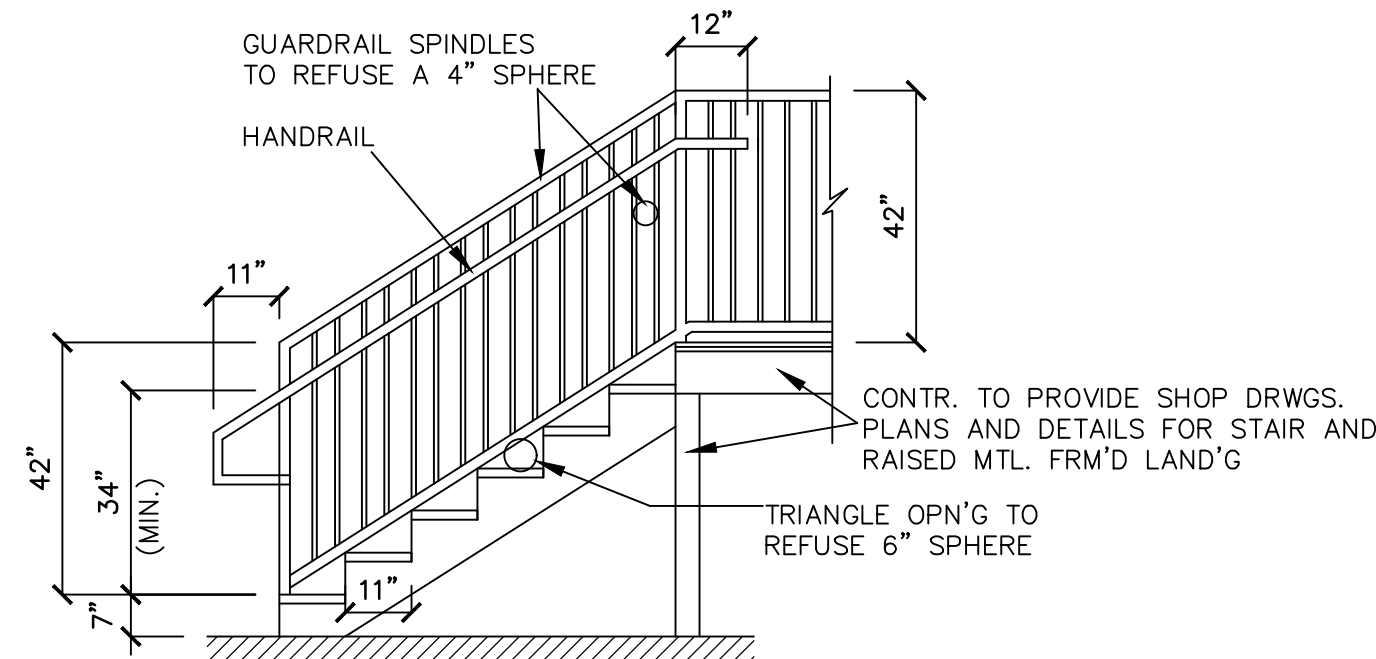
5 INT. ELEVATION
SCALE : 3/8" = 1'-0"



4 INT. ELEVATION
SCALE : 3/8" = 1'-0"



3 INT. ELEVATION
SCALE : 3/8" = 1'-0"



7 TYP. STAIR / HANDRAIL
SCALE : 3/8" = 1'-0"
STAIR INFO.:
7 R @ 7"
6 T @11"

PROGRESS DRAWING 06/20/19
SUBCONTRACTOR IS RESPONSIBLE FOR
VERIFYING THEY HAVE THE MOST CURRENT
VERSION OF THE DRAWING FOR ALL
PURPOSES INCLUDING AGREEMENTS AND
FINAL WORK SCOPE.

CONSTRUCTION NOTES:
BATH WALL FIN. NOTE:
INTERIOR BATH WALLS REFLECT TILE UP
48" TO BE INSTALLED OVER CEMENT BACKER
BOARD. MOP BASIN FAUCET MONUT'D IN TILE
AS HIGH AS POSSIBLE
BATH FLOOR FIN. NOTE:
TILE FLR. THINSET TO WATERPROOF COAT'G
ON FIRE RATED PLYWD. SUBSTRATE.

- 1 CHAIR LIFT WITH FOLD-DN APPROACH RAMP.
MODEL:
AMERIGUIDE HERCULES II AC 750
1-(800) 790-1635 EXT. 7506
- 2 ALUM. STAIRS AND RAILING. CONTR.
TO PROVIDE SHOP DRWGS FOR ARCH.
APPROVAL. REFER TO STRUCT'L DRWGS
FOR METAL FRAMED LANDING W/
FIRE RATED PLYWD. DECKING
- 3 GUARDRAIL AT 42" AFF
- 4 HANDRAIL AT 34" ABV. STAIR TREAD
NOSING
- 5 SELF-CLOSING MTL. GATE AT 42" (H)
(WHEELCHAIR FALL PROTECTION)
- 6 LAND'G GATE INCLUDED W/ CHAIR LIFT
- 7 CHAIRLIFT MOTOR AND ELECTRICAL
SERVICE IS ABOVE 9.0' NAVD
- 8 SOAP DISP.
- 9 PAPER TOWEL DISP.
- 10 FLOOR MOUNT'D MOP BASIN W/ WALL
MTD FAUCET
- 11 ACCESSIBLE DRINK'G FOUNTAIN
- 12 OPTIONAL DOOR THRESHOLD MAX 1/2"
HIGH

DRAWN
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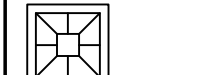
REVISIONS

**ENLARGED BATH
PLANS AND
ELEVATIONS**

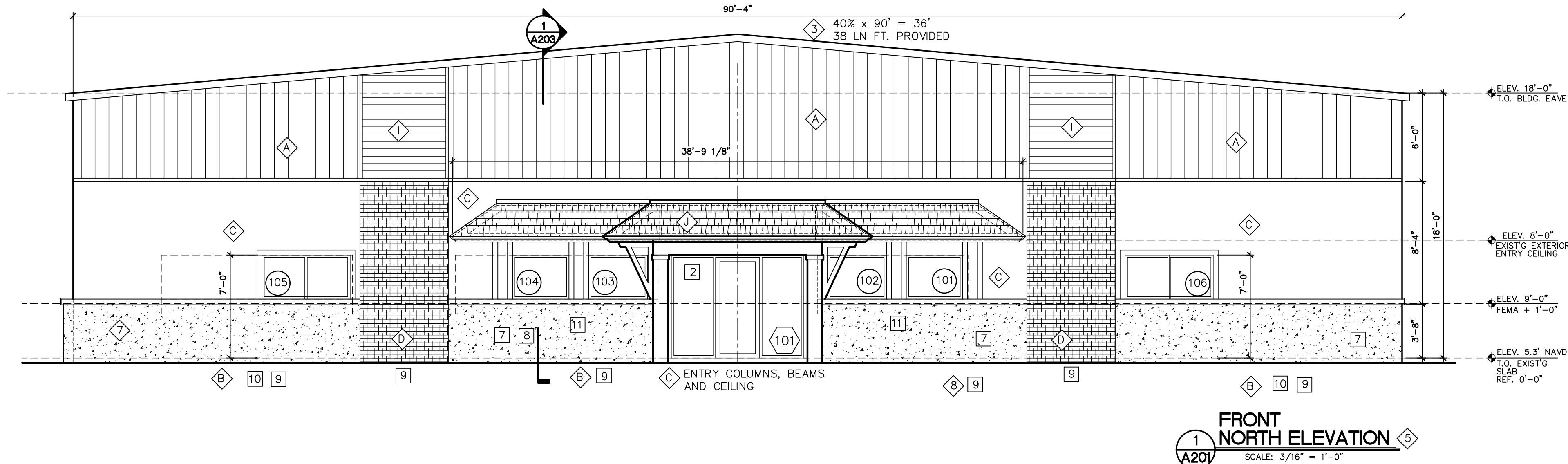
**WALKER TRANSPORT FACILITY
1000 NORTH BARFIELD DRIVE**



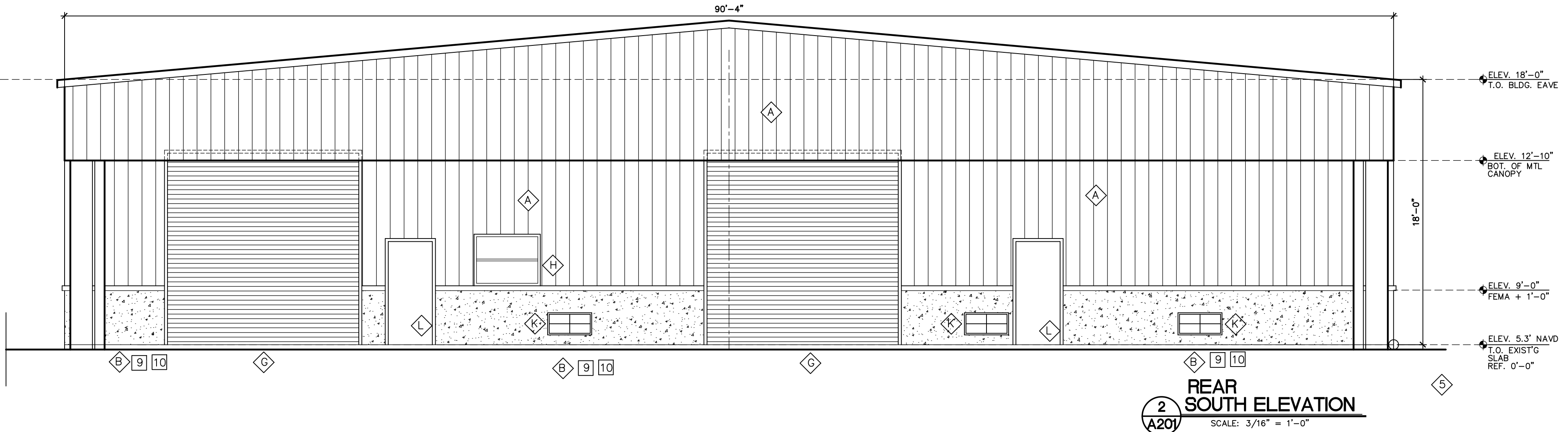
C. MATT JOYNER, P.A. ARCHITECT AIA.
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NAPLES, FLORIDA 34102



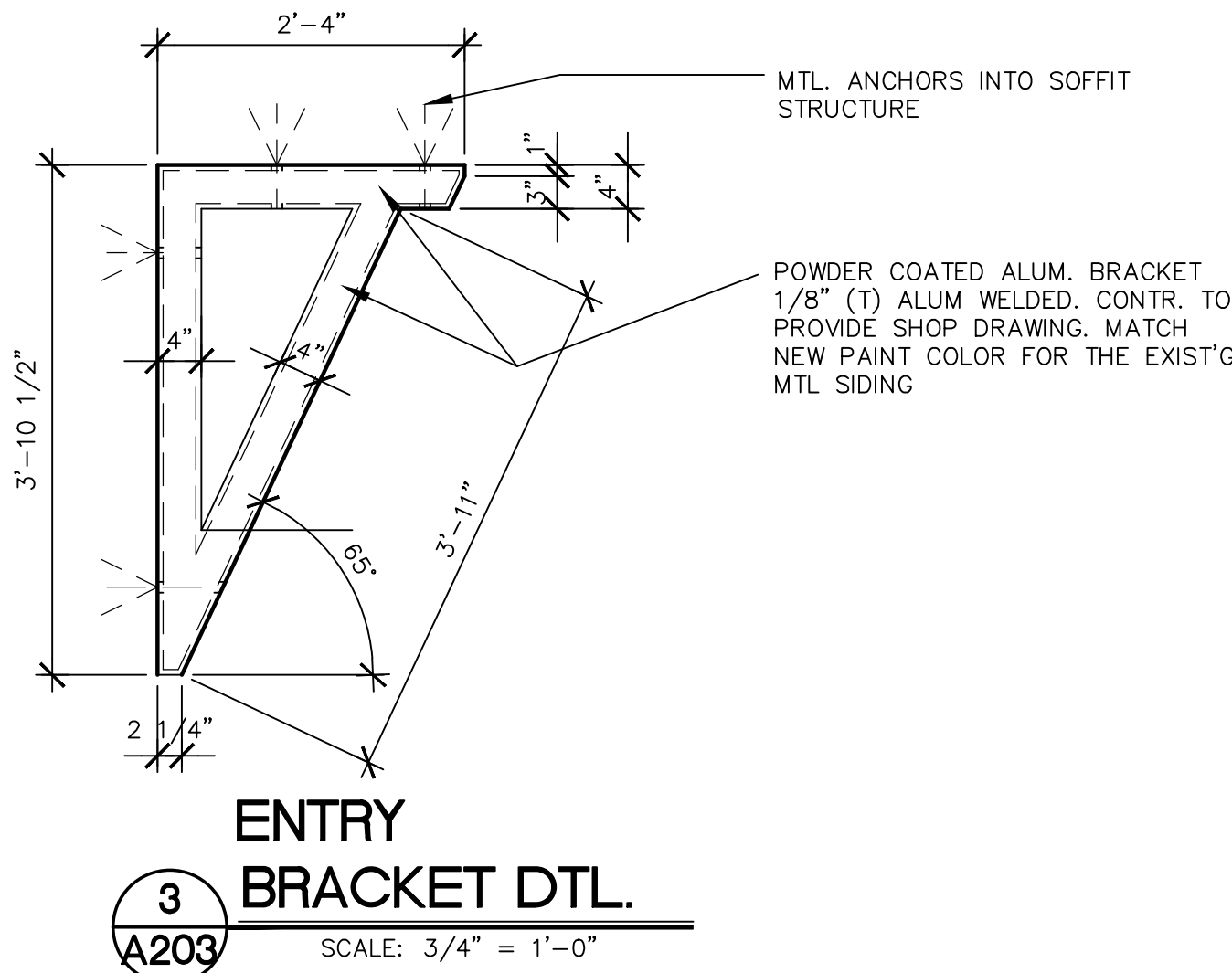
A103



FENESTRATION CALC. REAR
BUILDING WIDTH 90'-4"x 40% = 36'
TOTAL OPENING WIDTH
DOUBLE WINDOWS (2) X6'-0"= 12'-0"
WINDOWS (4) X4'-0"= 16'-0"
ENTRY DOOR (1) X9'-0"= 9'-0"
TOTAL = 37'



FENESTRATION CALC. REAR
BUILDING WIDTH 90'-4"x 20% = 18.06'
TOTAL OPENING WIDTH MAIN DOOR (3) X3'-0"= 9'-0"
ROLL-UP (2) X13'-0"= 26'-0"
WINDOW (1) X4'-6"= 4'-6"
TOTAL = 39'-6"
AREA OF OPENINGS: 417 S.F.



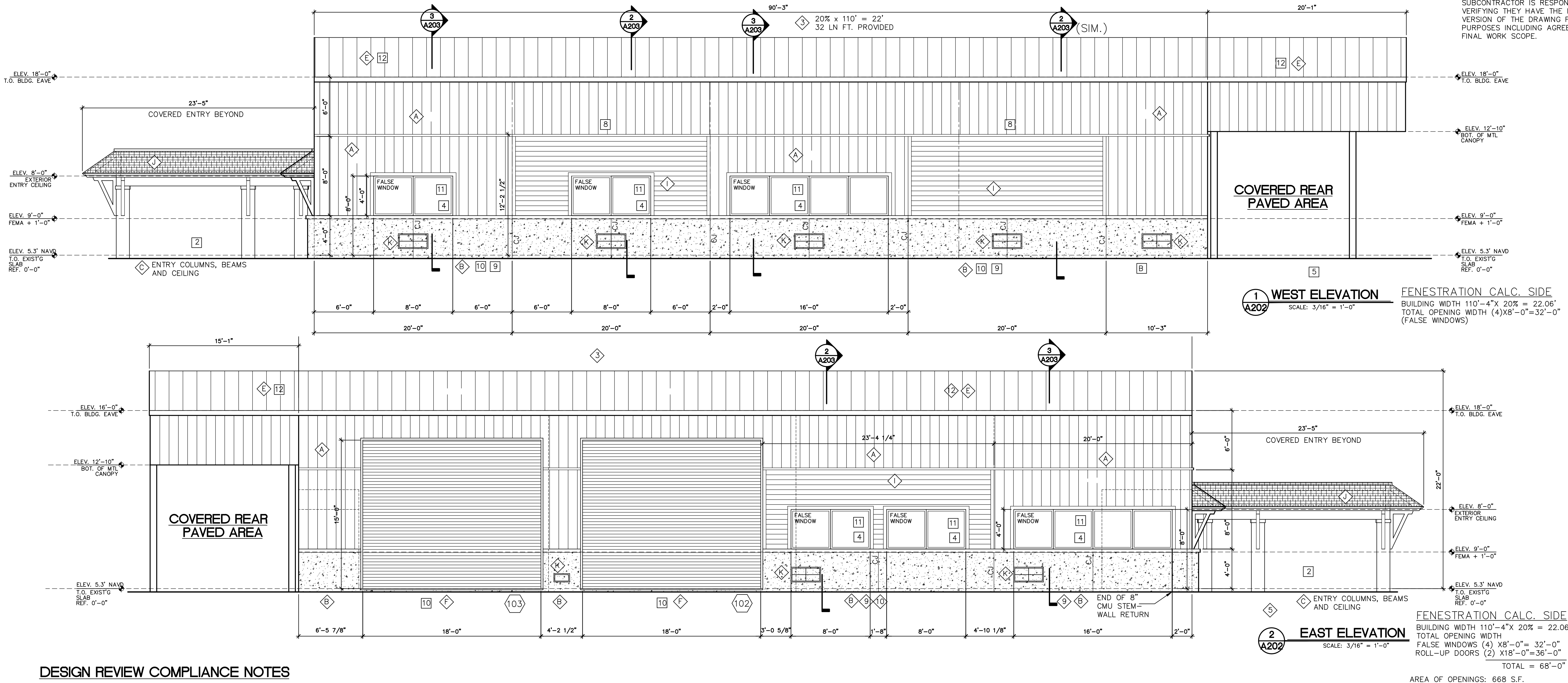
DESIGN REVIEW COMPLIANCE NOTES

CODE OF ORDINANCES CITY OF MARCO ISLAND
CHAPTER 30

- SEC. 30-624 (a): SEE WINDOW HEIGHT DIMENSIONS ON THE 1ST FLOOR EXTERIOR ELEVATIONS SHEET A201, A202 WINDOWS
- SEC. 30-624 (b): REFER TO REVISED EXISTING COVERED ENTRYWAYS ENTRY ON THE FRONT ELEVATION 1/A201 AND FLOOR PLAN SHEET A102
- SEC. 30-624 (c): REFER TO BUILDING ELEVATIONS SHEETS A201 AND A202 FOR FENESTRATION CALCULATIONS FENESTRATION STANDARDS
- SEC. 30-624 (d): STOREFRONT GLASS DOOR AND SIDELIGHTS TO INCLUDE TINTING TO REDUCE LIGHT EMITTANCE TO THE EXTERIOR. FALSE WINDOWS ON SIDE ELEVATIONS ARE EXCLUDED. GLASS TINTING
- SEC. 30-624 (e)(1): FACADE STYLE ALL FACADES ARE CONSISTENT IN ARCHITECTURAL STYLE, DETAILS, COLOR AND TRIM FEATURES
- SEC. 30-624 (e)(2)b: FACADE MASSING GIVEN THE STRUCTURE IS LESS THAN 12,500 S.F. IT'S EXISTING FOOTPRINT PREVENTS STRUCTURAL RECESSES AND PROJECTIONS.
- SEC. 30-624 (e)(2)c: FACADE MASSING THE FRONT FACADE FEATURES THE COVERED ENTRY AND ADJACENT TILE ROOF OFFSETS AND A NEW FULL LENGTH MASONRY AND STUCCO STEM WALL / BUILDING BASE.
- SEC. 30-624 (e)(3): FACADE DESIGN TREATMENTS FRONT FACADE DESIGN TREATMENT (3) a, c, e, f and 1 SIDE FACADES DESIGN TREATMENT: SIDE INCORPORATE 3 DIFFERENT EXTERIOR BUILDING FINISHES, STUCCO, LAPPED SIDING AND IT'S EXISTING VERTICLE METAL SIDING
- SEC. 30-624 (e)(4): FACADE DETAIL FEATURES FACADE FEATURES ARE ALL 3D MATERIALS AND ELEMENTS SUCH AS THE NEW METAL ARCHITECTURAL BRACKETS AT THE ENTRY, WINDOW AND DOOR TRIM BANDS AND BUILDING BAND
- SEC. 30-624 (e)(5): FACADE BLANK AREAS REFER TO ELEVATIONS SHEETS A201 AND A202 FOR BLANK WALL AREAS. THE DESIGN MINIMIZED AS MUCH AS POSSIBLE THE BLANK AREAS THAT EXCEED TO 20' LENGTH LIMIT
- SEC. 30-624 (f): WINDOW DETAILING THE WINDOW DETAILING WILL MATCH FOR ALL WINDOWS INCLUDING THE FALSE WINDOWS ON THE EAST AND WEST SIDES
- SEC. 30-624 (g): TREATMENT THE EXISTING ROOF IS METAL AND IS PLANNED TO REMAIN AS IS

CONSTRUCTION NOTES AND FINISHES

- | | | | |
|---|--|---|---|
| A | EXISTING METAL SIDING TO BE PAINTED | K | FLOOD VENT |
| B | TEXTURED STUCCO PAINTED | L | EXIST'G DOOR TO REMAIN |
| C | SMOOTH FIN. STUCCO PAINTED | M | NEW MTL. INFILL WALL FRM'G. HEIGHT TO BE COORDINATED WITH THE HEIGHT OF THE NEW EXTERIOR WALL FINISH AT THAT LOCATION. REFER TO ELEVATIONS AND STRUCT'L ENG. SPECS. |
| D | TENNESSEE STONE STACKED | | |
| E | EXISTING METAL ROOF | | |
| F | NEW ROLL-UP OVERHEAD DOORS | | |
| G | EXISTING ROLL-UP OVERHEAD DOORS | | |
| H | NEW IMPACT RATED WINDOW IN EXIST'G OPENING | | |
| I | NEW CEMENT COMPOSITE LAPPED SIDING (HARDIE PLANK) 6" EXPOSED | | |
| J | NEW FLAT CEMENT ROOF TILE WHITE | | |



DESIGN REVIEW COMPLIANCE NOTES

CODE OF ORDINANCES CITY OF MARCO ISLAND
CHAPTER 30

- SEC. 30-624 (a): SEE WINDOW HEIGHT DIMENSIONS ON THE EXTERIOR ELEVATIONS SHEET A201, A202
- SEC. 30-624 (b): REFER TO REVISED EXISTING COVERED ENTRY ON THE FRONT ELEVATION 1/A201 AND FLOOR PLAN SHEET A102
- SEC. 30-624 (c): REFER TO BUILDING ELEVATIONS SHEETS A201 AND A202 FOR FENESTRATION CALCULATIONS STANDARDS
- SEC. 30-624 (d): STOREFRONT GLASS DOOR AND SIDELIGHTS TO INCLUDE TINTING TO REDUCE LIGHT EMITTANCE TO THE EXTERIOR. FALSE WINDOWS ON SIDE ELEVATIONS ARE EXCLUDED.
- SEC. 30-624 (e)(1): FACADE STYLE ALL FACADES ARE CONSISTENT IN ARCHITECTURAL STYLE, DETAILS, COLOR AND TRIM FEATURES
- SEC. 30-624 (e)(2).b: FACADE MASSING GIVEN THE STRUCTURE IS LESS THAN 12,500 S.F. IT'S EXISTING FOOTPRINT PREVENTS STRUCTURAL RECESSES AND PROJECTIONS.
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- SEC. 30-624 (f): THE WINDOW DETAILING WILL MATCH FOR ALL WINDOWS WINDOW DETAILING INCLUDING THE FALSE WINDOWS ON THE EAST AND WEST SIDES
- SEC. 30-624 (g): THE EXISTING ROOF IS METAL AND IS PLANNED TO REMAIN AS IS

CONSTRUCTION NOTES AND FINISHES

- | | | | |
|---|--|---|---|
| A | EXISTING METAL SIDING TO BE PAINTED | K | FLOOD VENT |
| B | TEXTURED STUCCO PAINTED | L | EXIST'G DOOR TO REMAIN |
| NOTE: THIS FACADE AREA AROUND THE ENTIRE BUILDING WILL BE CONSTRUCTED W/ MOISTURE RESISTENT BUILDING MATERIALS AND COMPONENTS | | | |
| C | SMOOTH FIN. STUCCO PAINTED | M | NEW MTL. INFILL WALL FRM'G. HEIGHT TO BE COORDINATED WITH THE HEIGHT OF THE NEW EXTERIOR WALL FINISH AT THAT LOCATION. REFER TO ELEVATIONS AND STRUCT'L ENG. SPECS. |
| D | TENNESSEE STONE STACKED | | |
| E | EXISTING METAL ROOF | | |
| F | NEW ROLL-UP OVERHEAD DOORS | | |
| G | EXISTING ROLL-UP OVERHEAD DOORS | | |
| H | NEW IMPACT RATED WINDOW IN EXIST'G OPENING | | |
| I | NEW CEMENT COMPOSITE LAPPED SIDING (HARDIE PLANK) 6" EXPOSED | | |
| J | NEW FLAT CEMENT ROOF TILE WHITE | | |

PROGRESS SET 06/20/19

SUBCONTRACTOR IS RESPONSIBLE FOR VERIFYING THEY HAVE THE MOST CURRENT VERSION OF THE DRAWING FOR ALL PURPOSES INCLUDING AGREEMENTS AND FINAL WORK SCOPE.

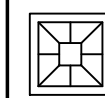
DRAWN
CHECKED CMJA

JOB NO. WALKER
DATE 03/10/19

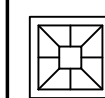
REVISIONS

BUILDING AND
WALL SECTIONS

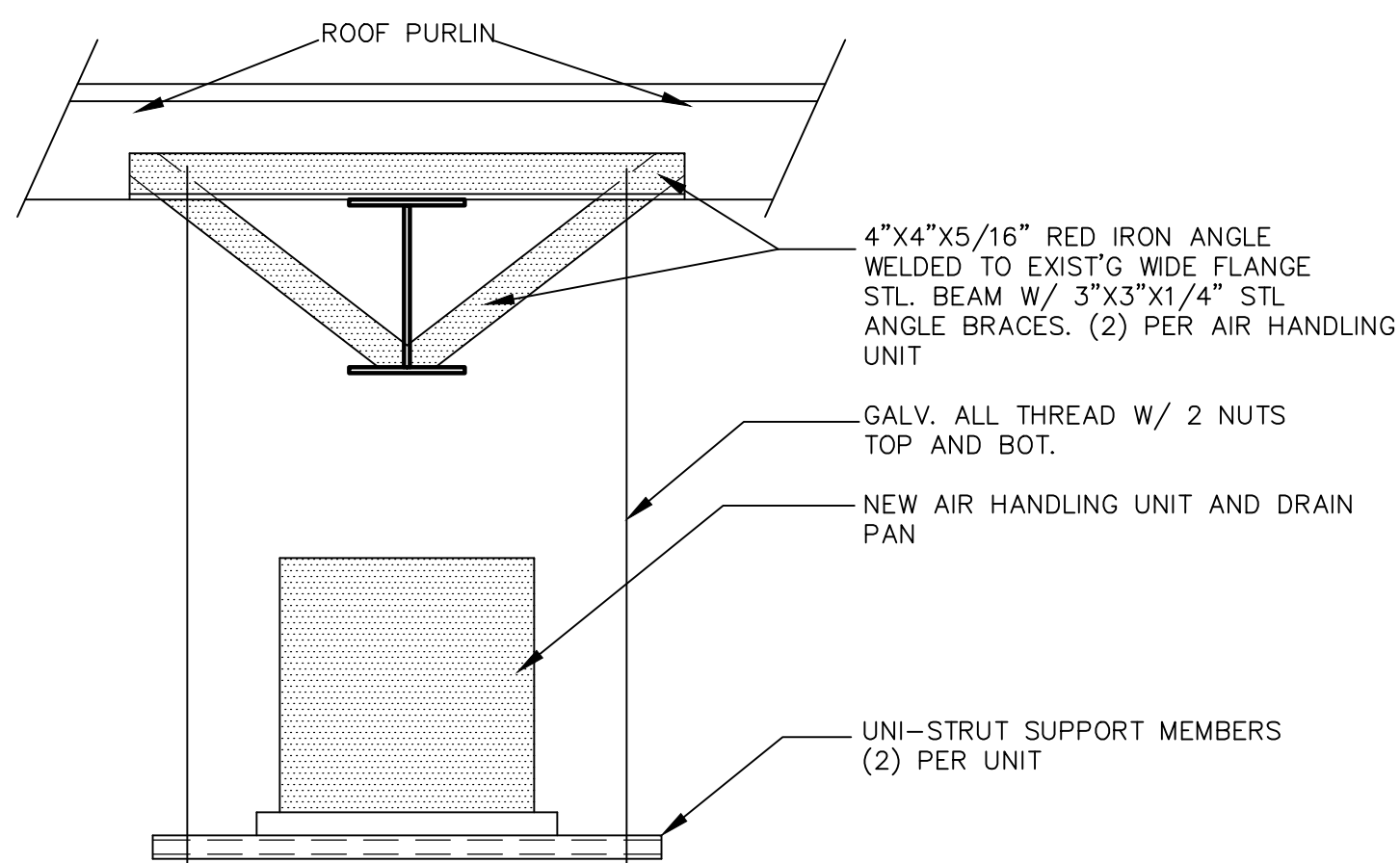
WALKER TRANSPORT FACILITY
1000 NORTH BARFIELD DRIVE
MARCO ISLAND, FLORIDA



C. MATT JOYNER, P.A. ARCHITECT AIA.
606 NINTH STREET NORTH, SUITE # 101
NAPLES, FLORIDA 34102
(239)-261-1899 AA-0003055 CELL (239)-450-0298



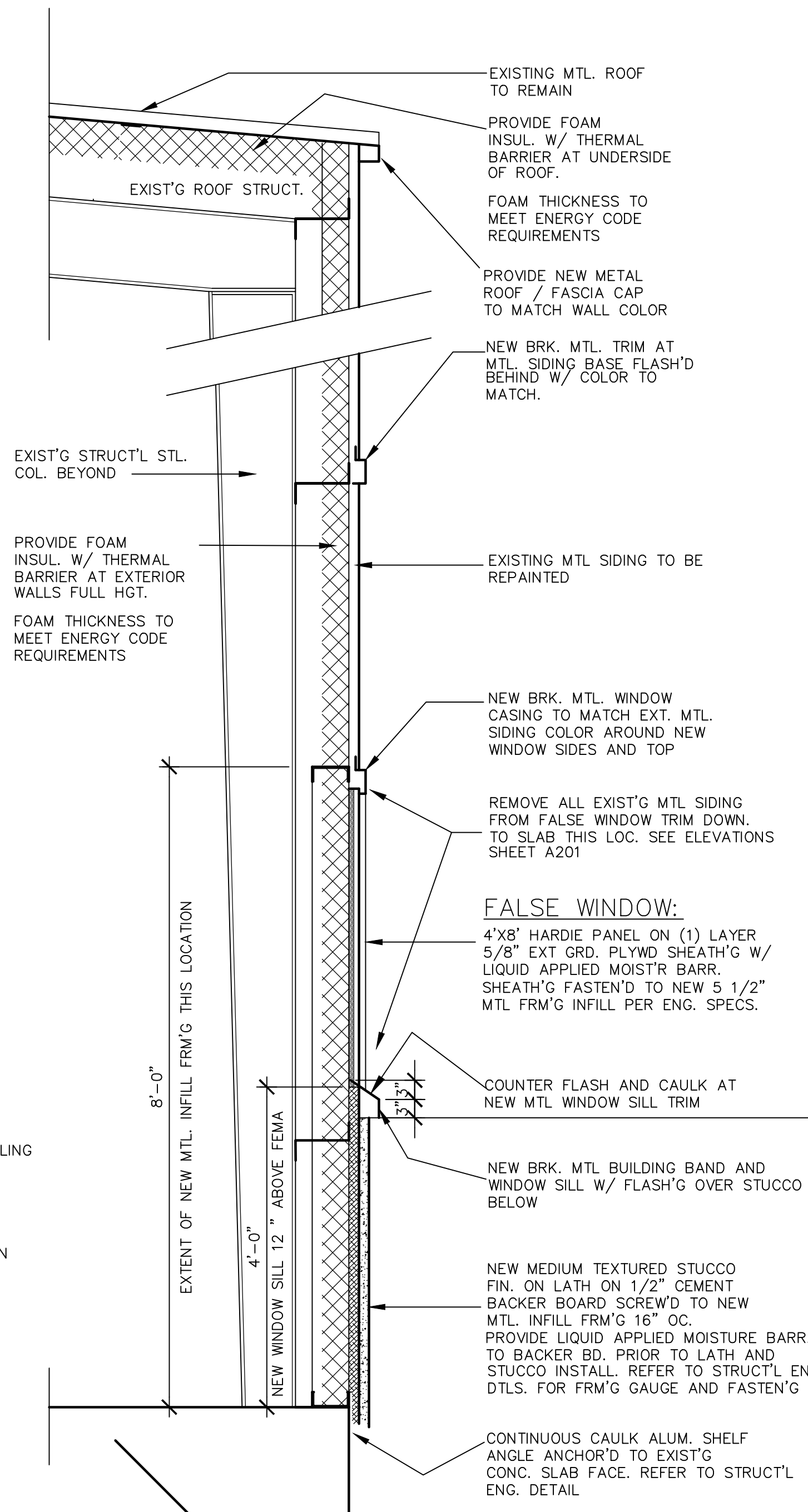
A203



**SUSPENDED A/C
SUPPORT DTL.**

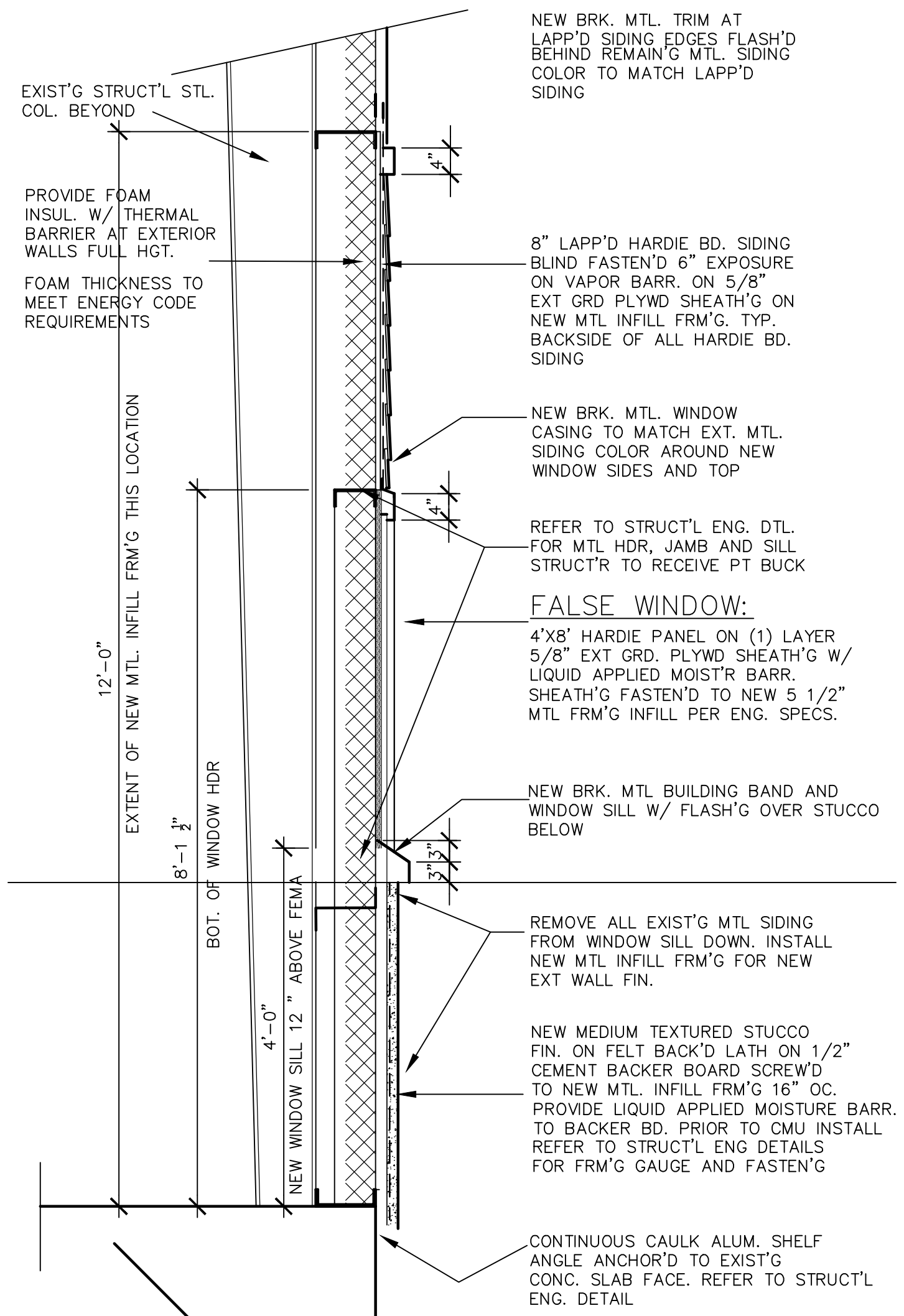
SCALE: 3/4" = 1'-0"

NOTE:
CONTRACTOR TO PROVIDE SUPPORT
DETAIL SHOP DRAWINGS FOR ARCHITECT
AND ENGINEER APPROVAL



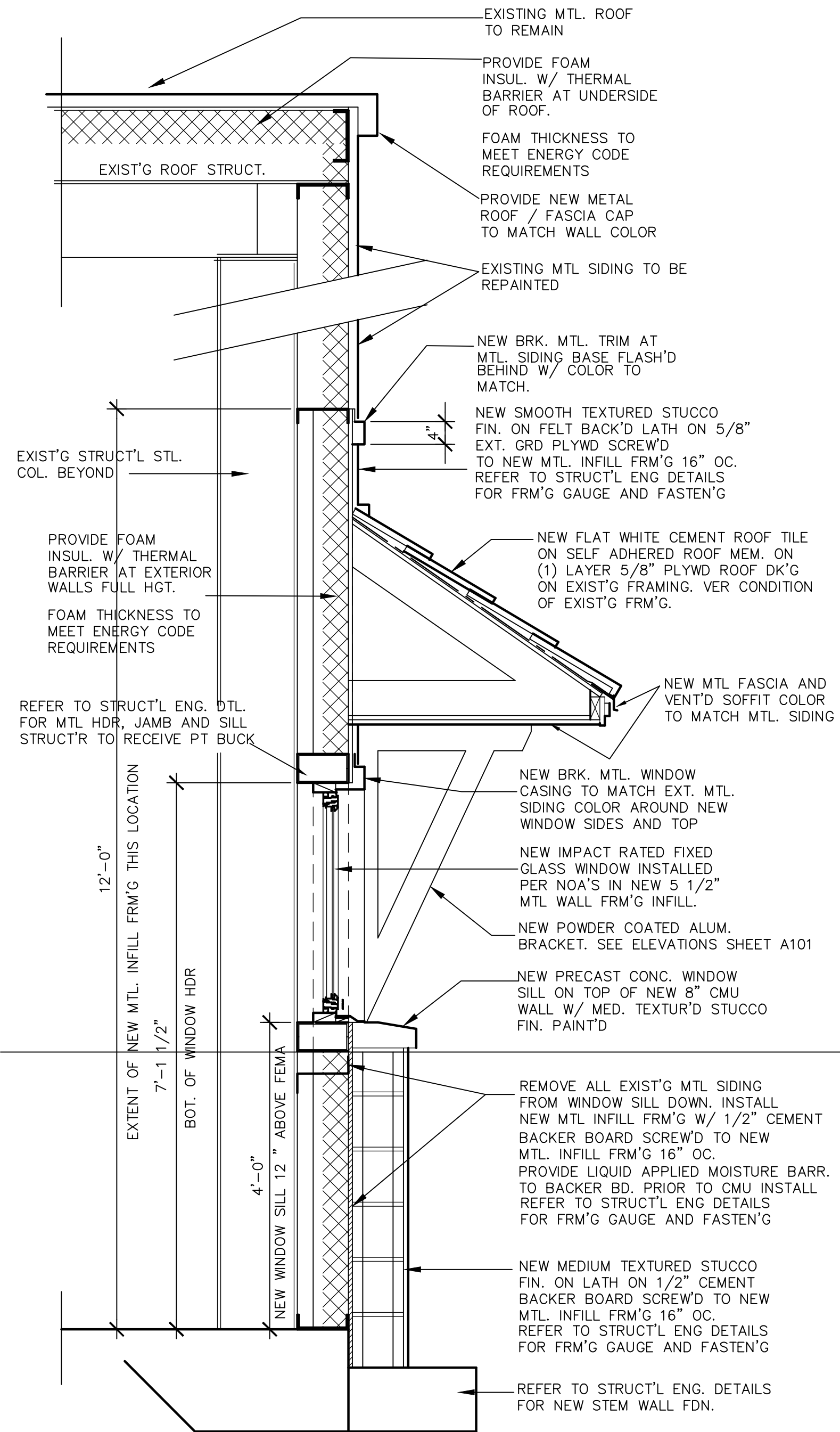
WALL SECTION

SCALE: 3/4" = 1'-0"



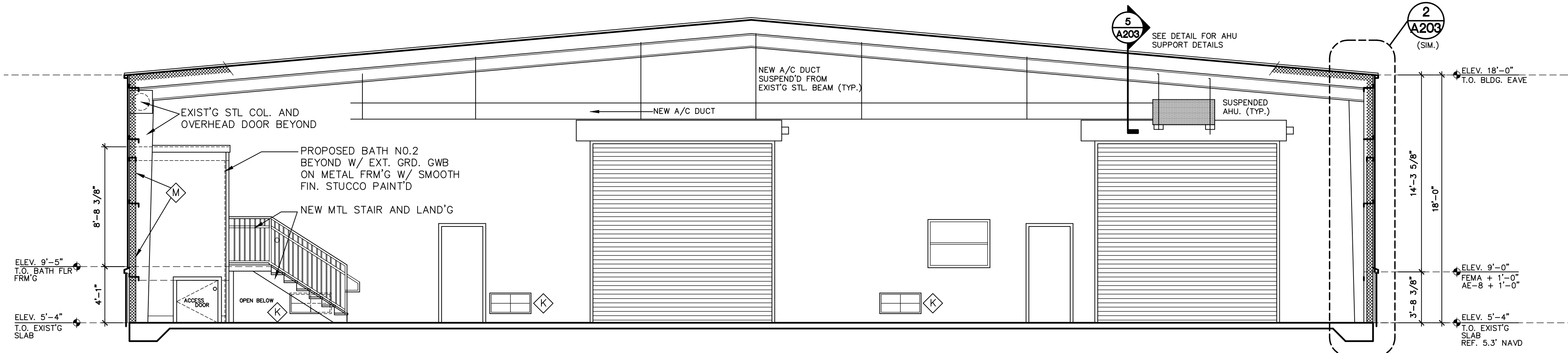
WALL SECTION

SCALE: 3/4" = 1'-0"



WALL SECTION

SCALE: 3/4" = 1'-0"



BUILDING SECTION

SCALE: 3/16" = 1'-0"