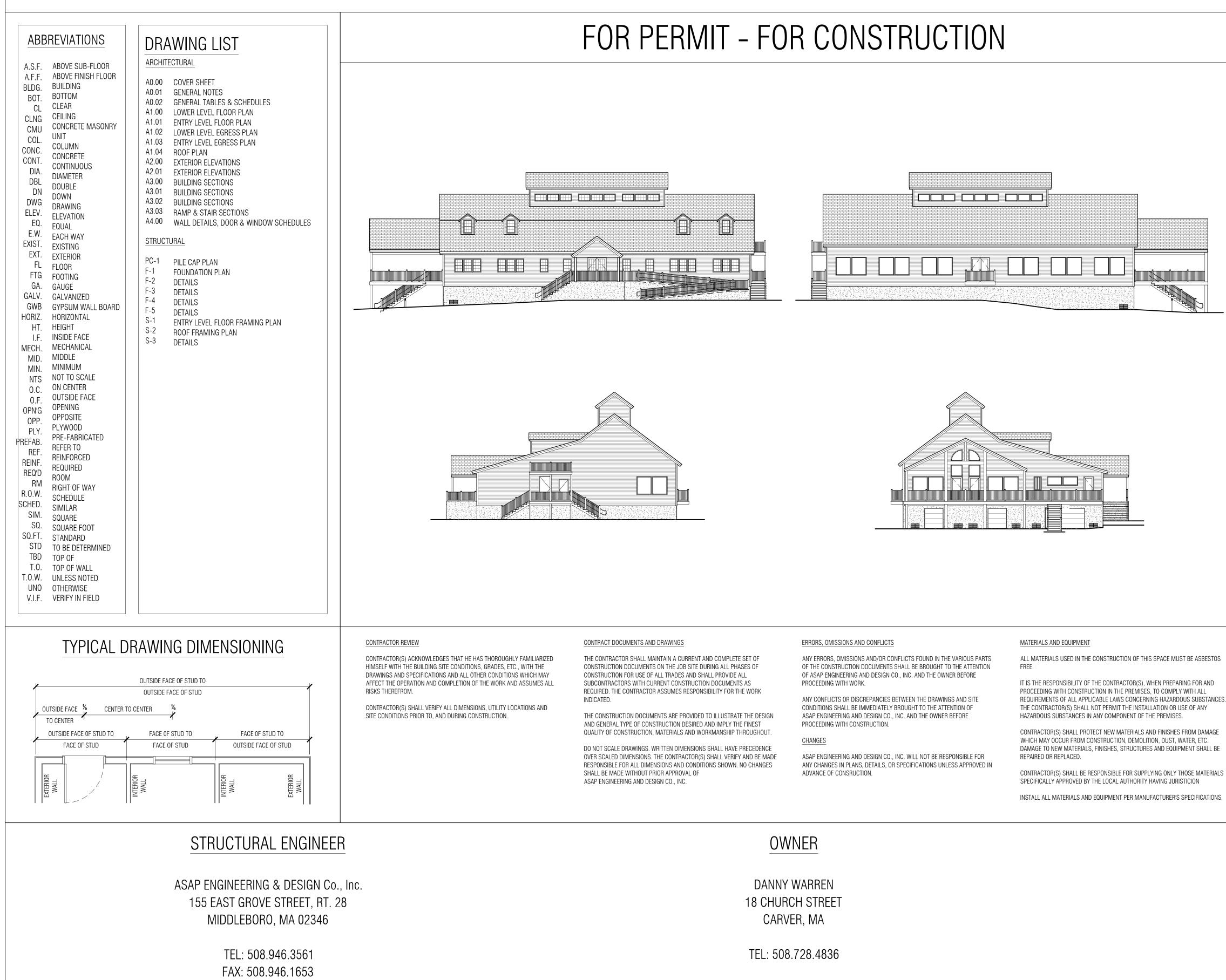
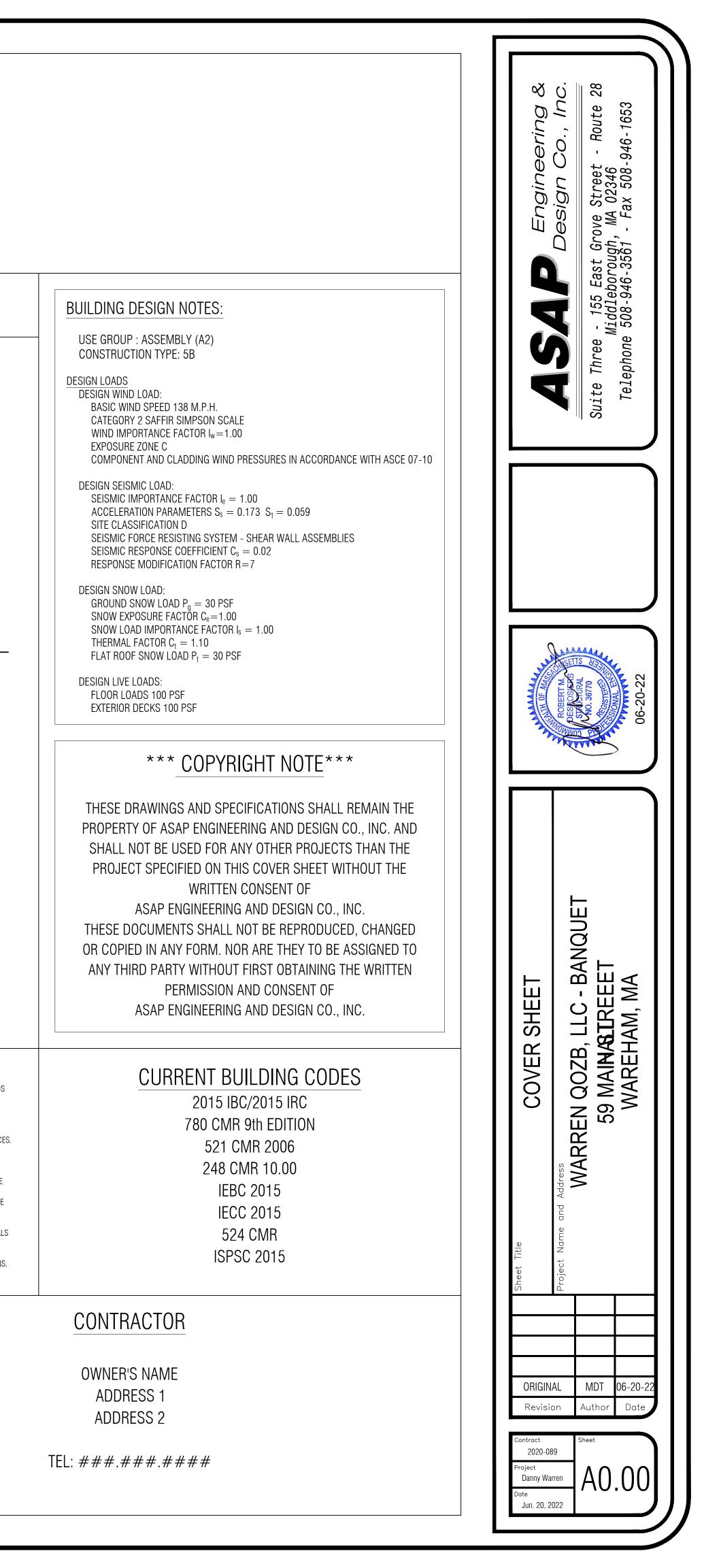
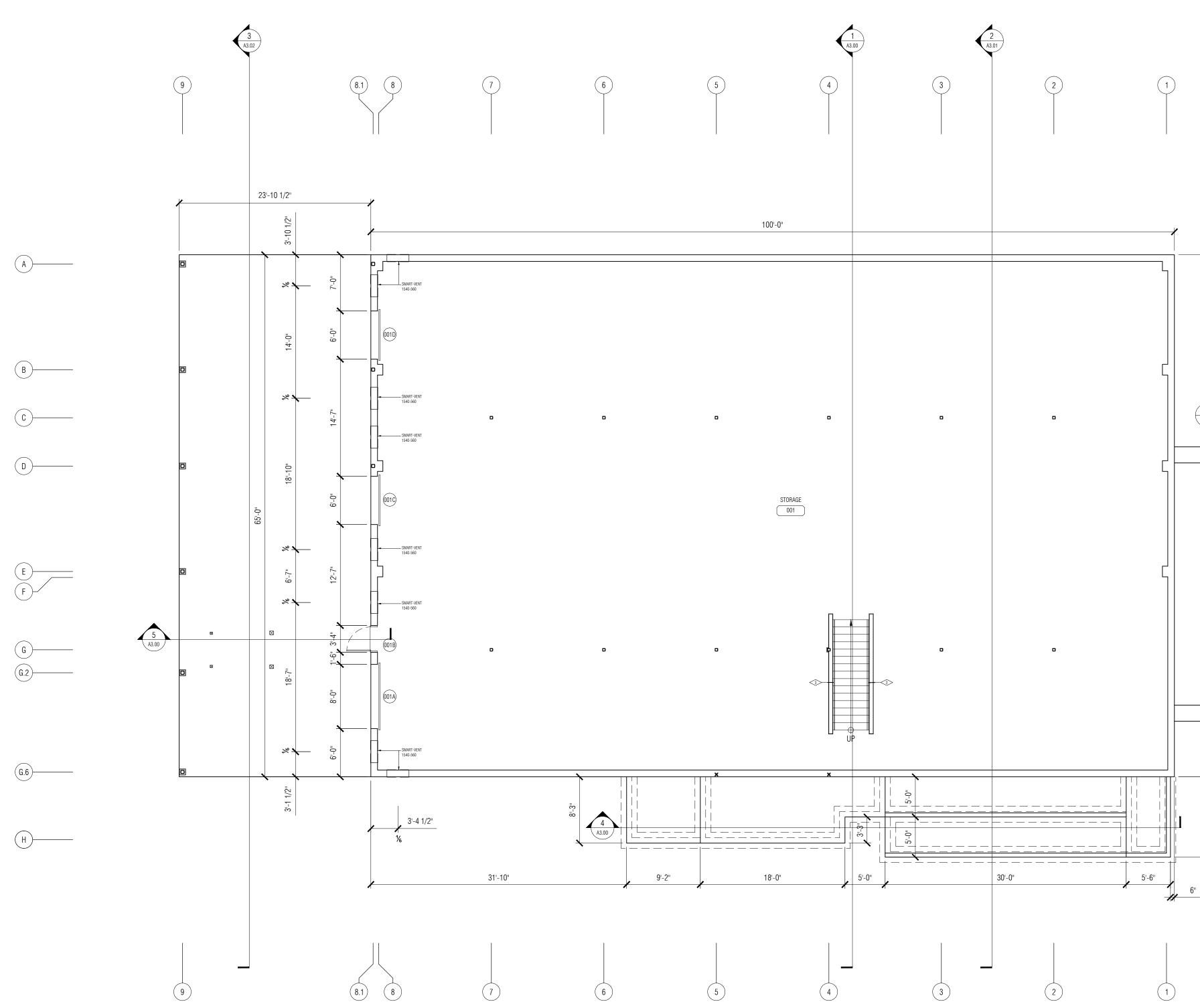
# WARREN QOZB, LLC – BANQUET HALL **59 MAIN STREET** WAREHAM, MA

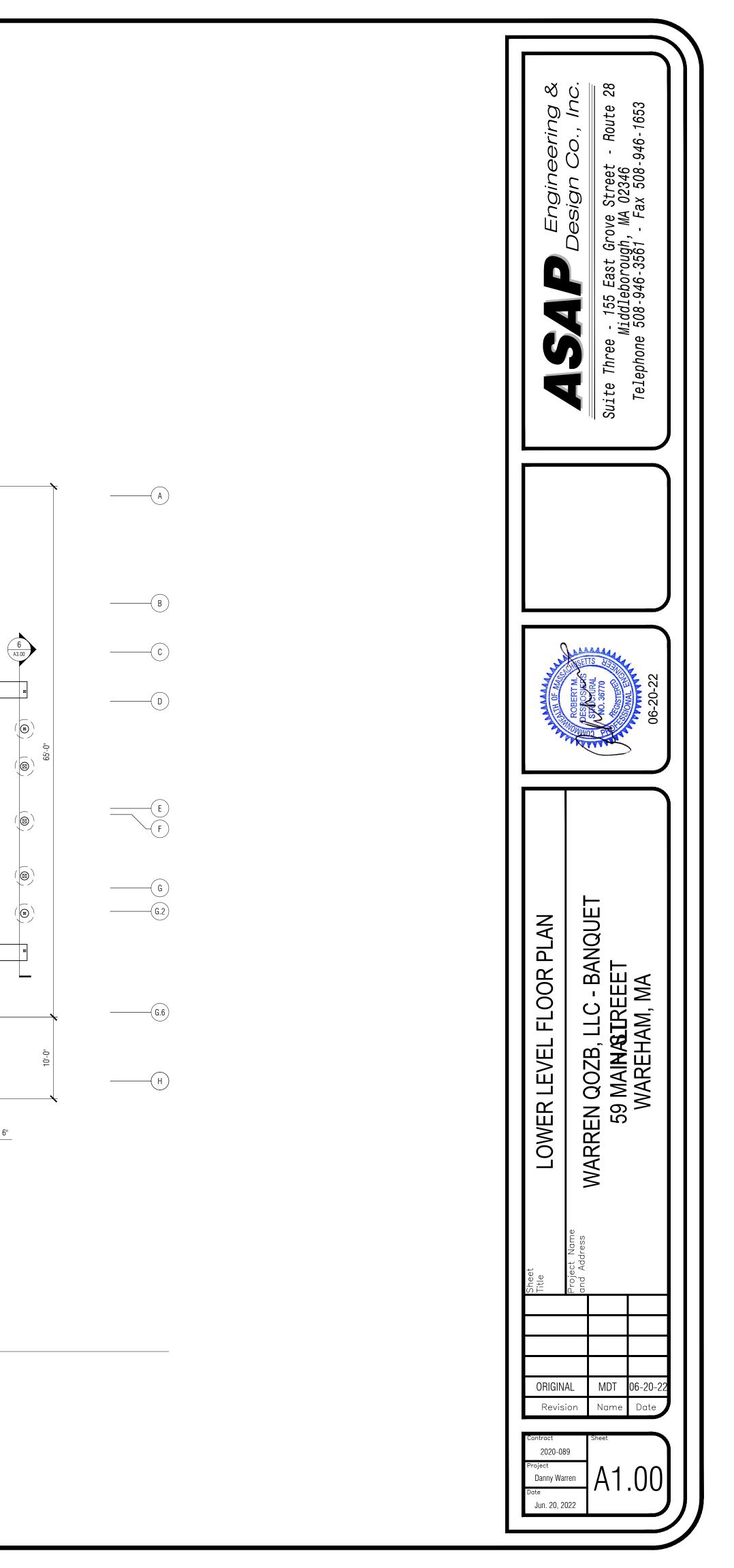


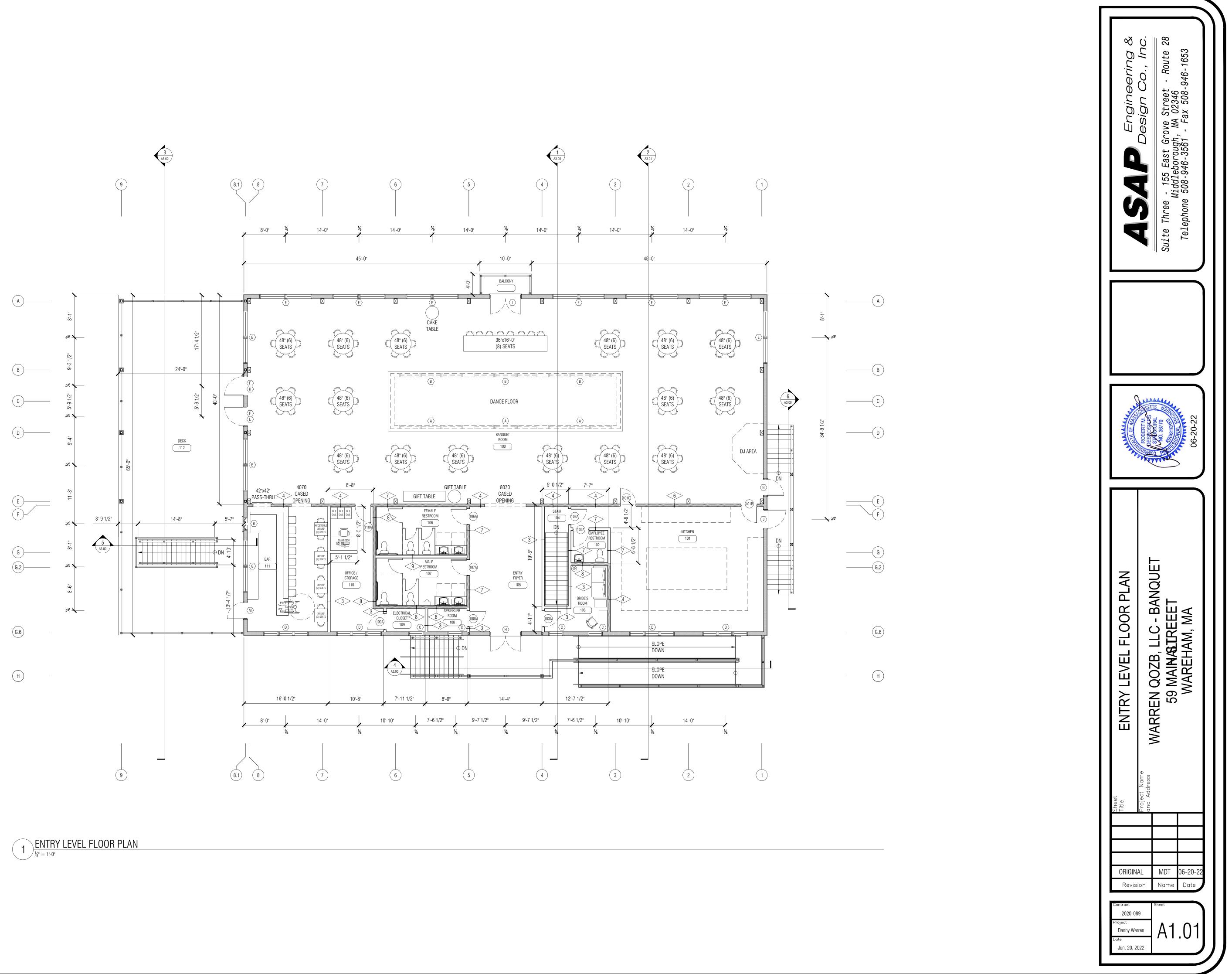
ALL MATERIALS USED IN THE CONSTRUCTION OF THIS SPACE MUST BE ASBESTOS

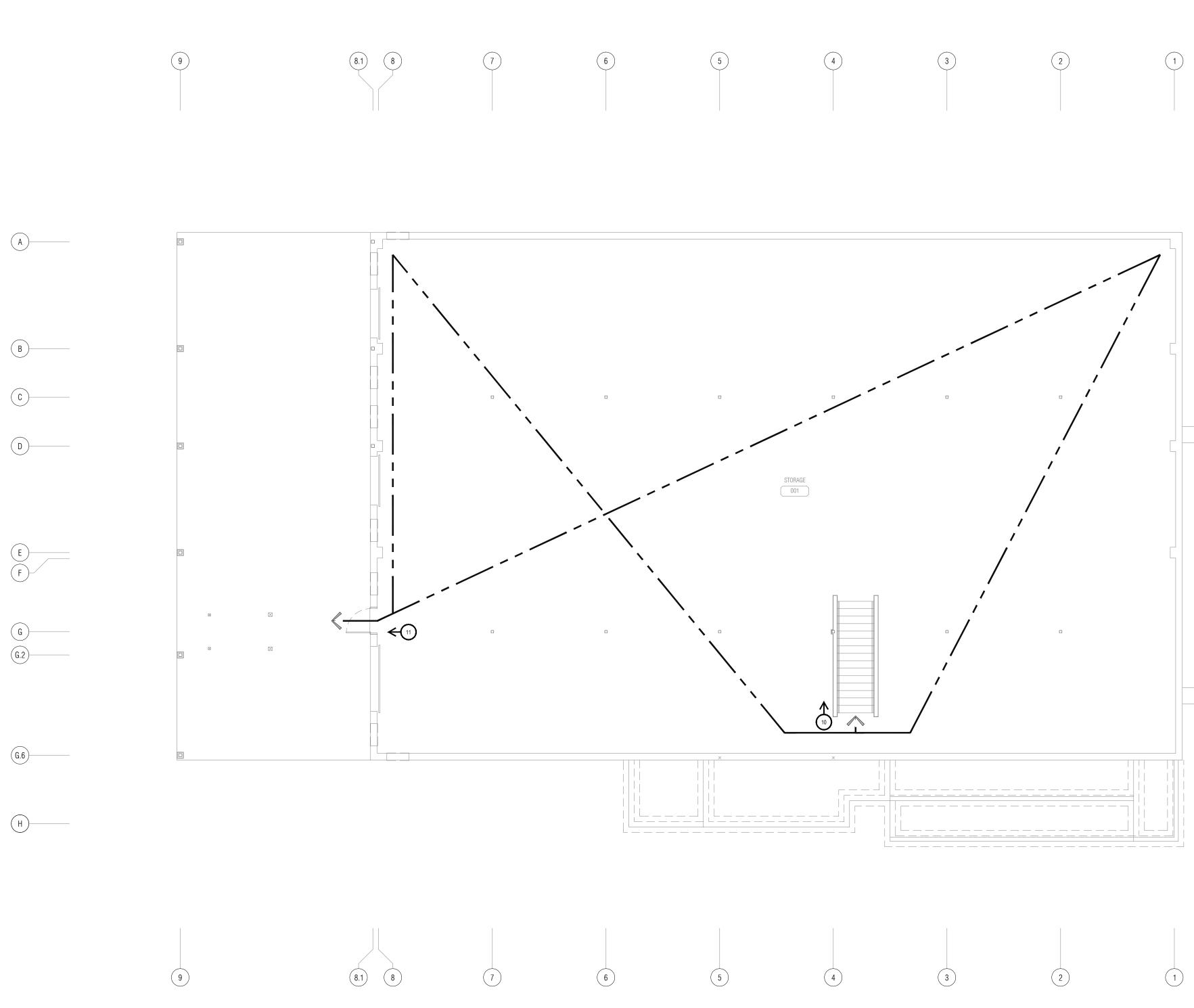


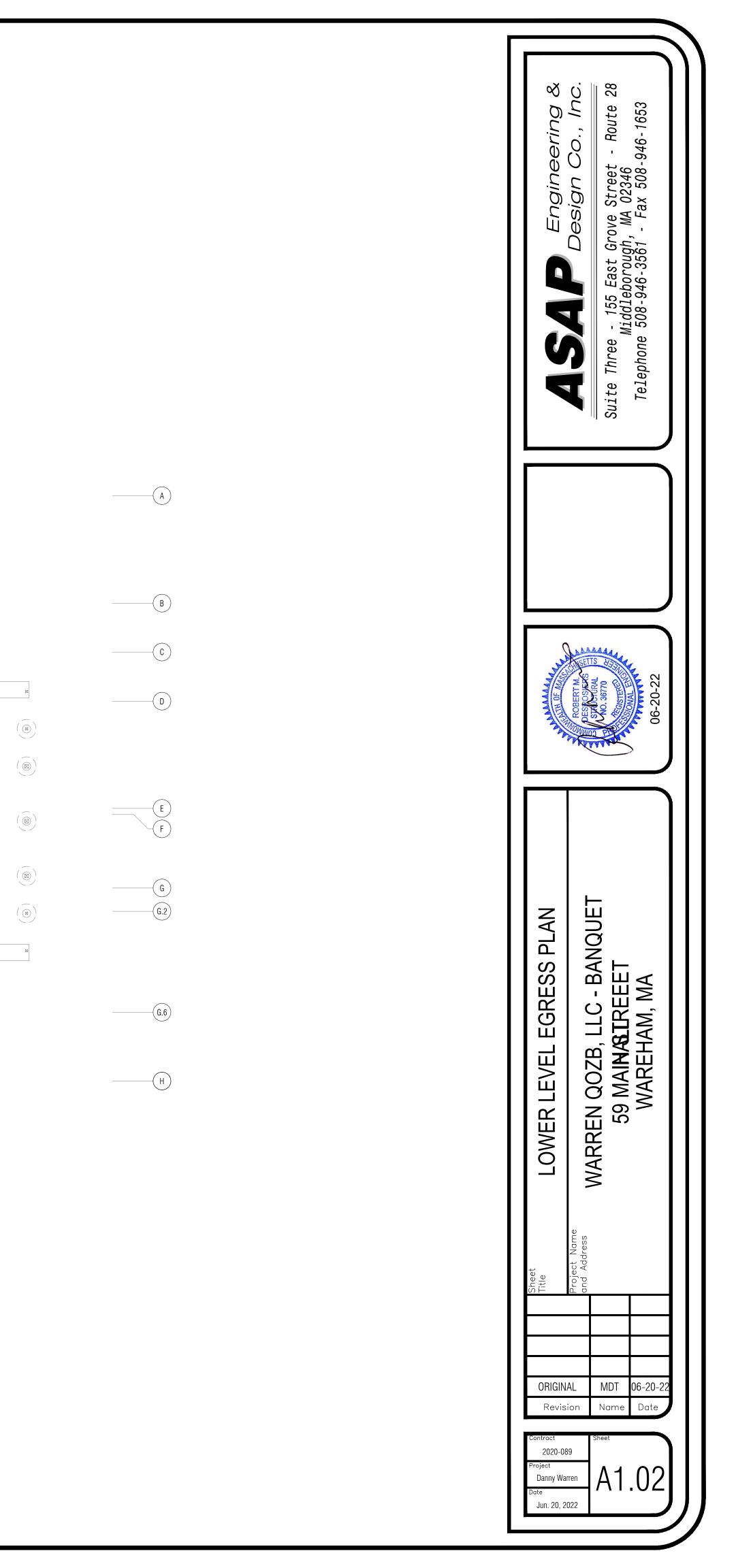


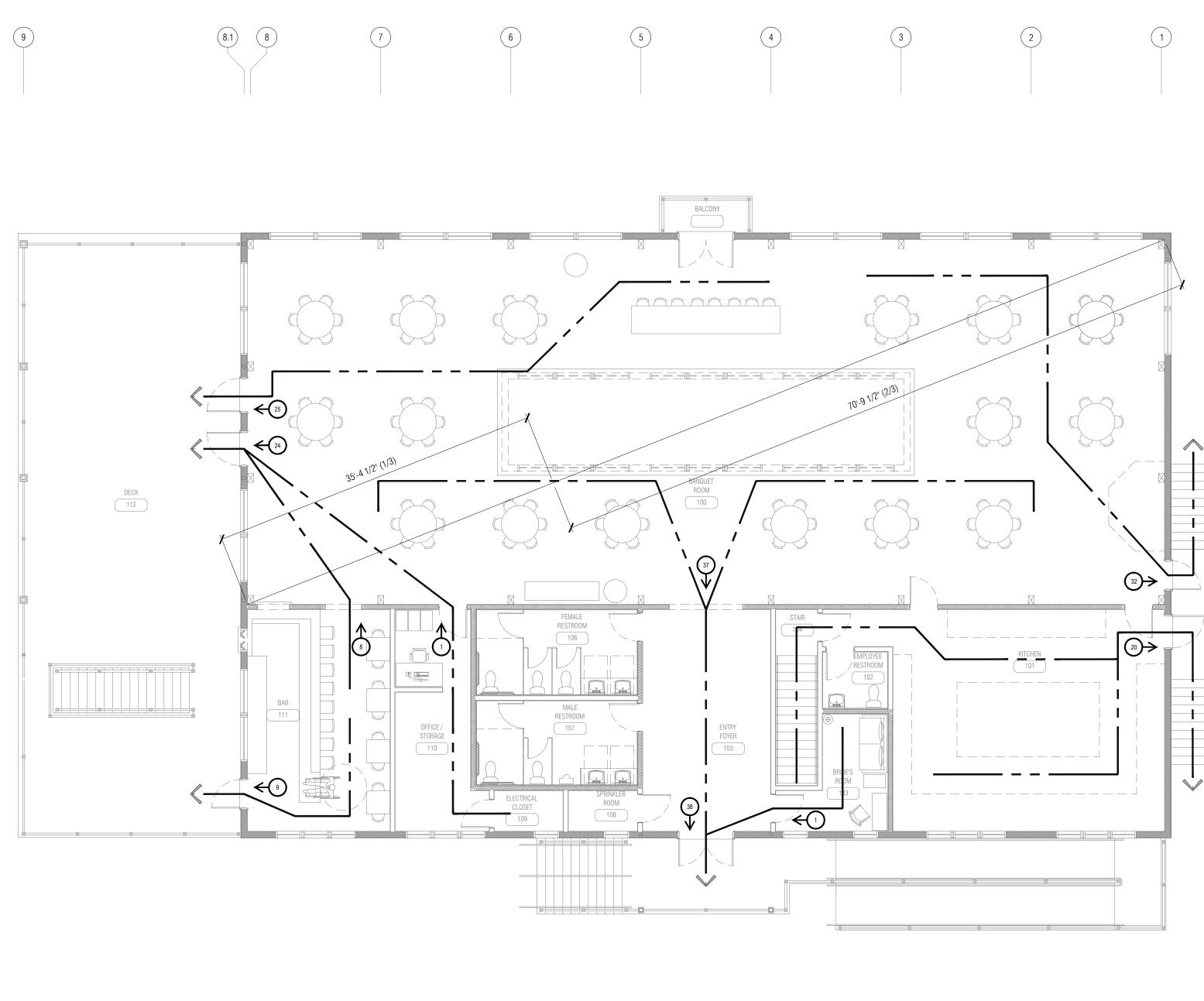


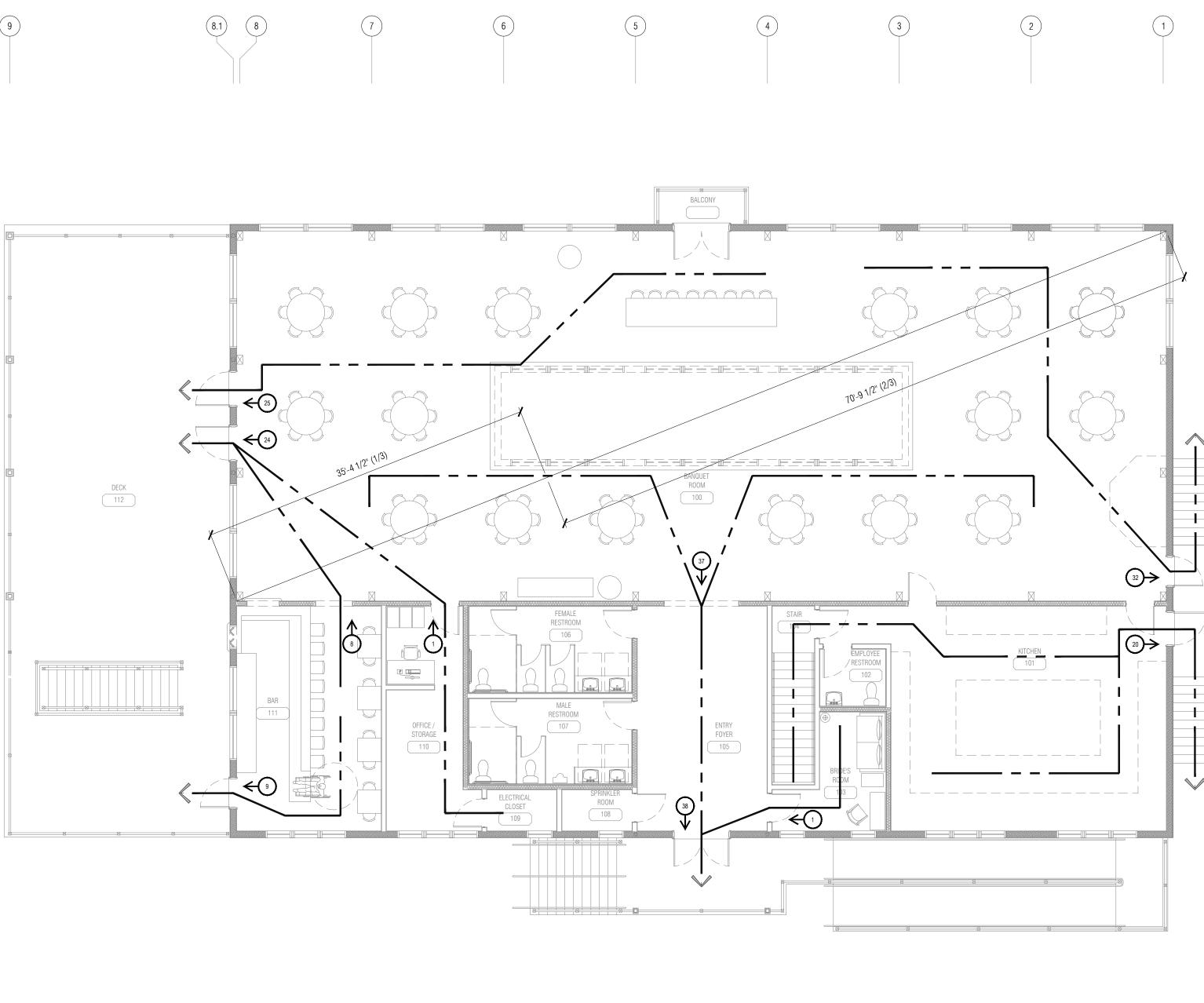


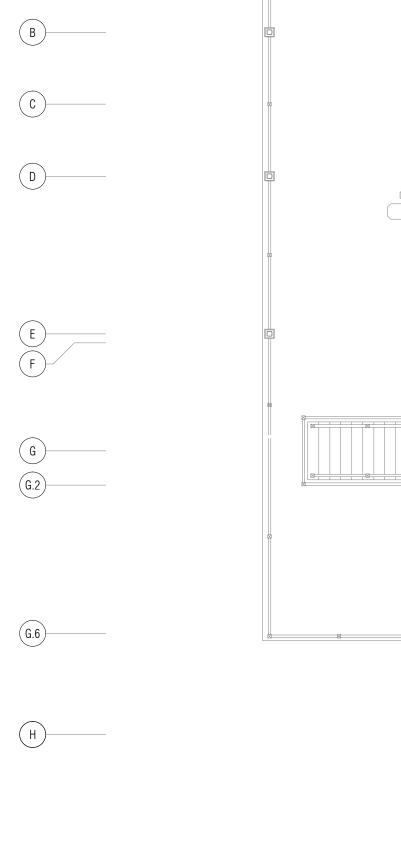




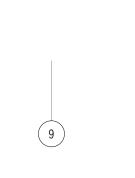


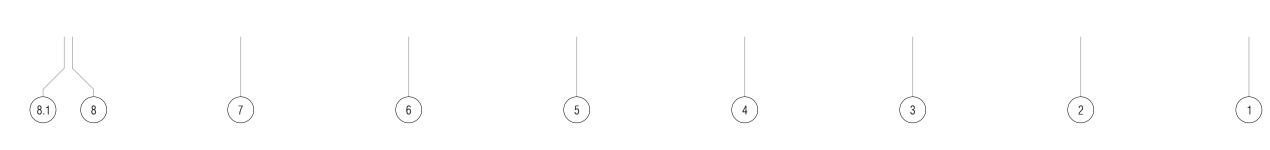


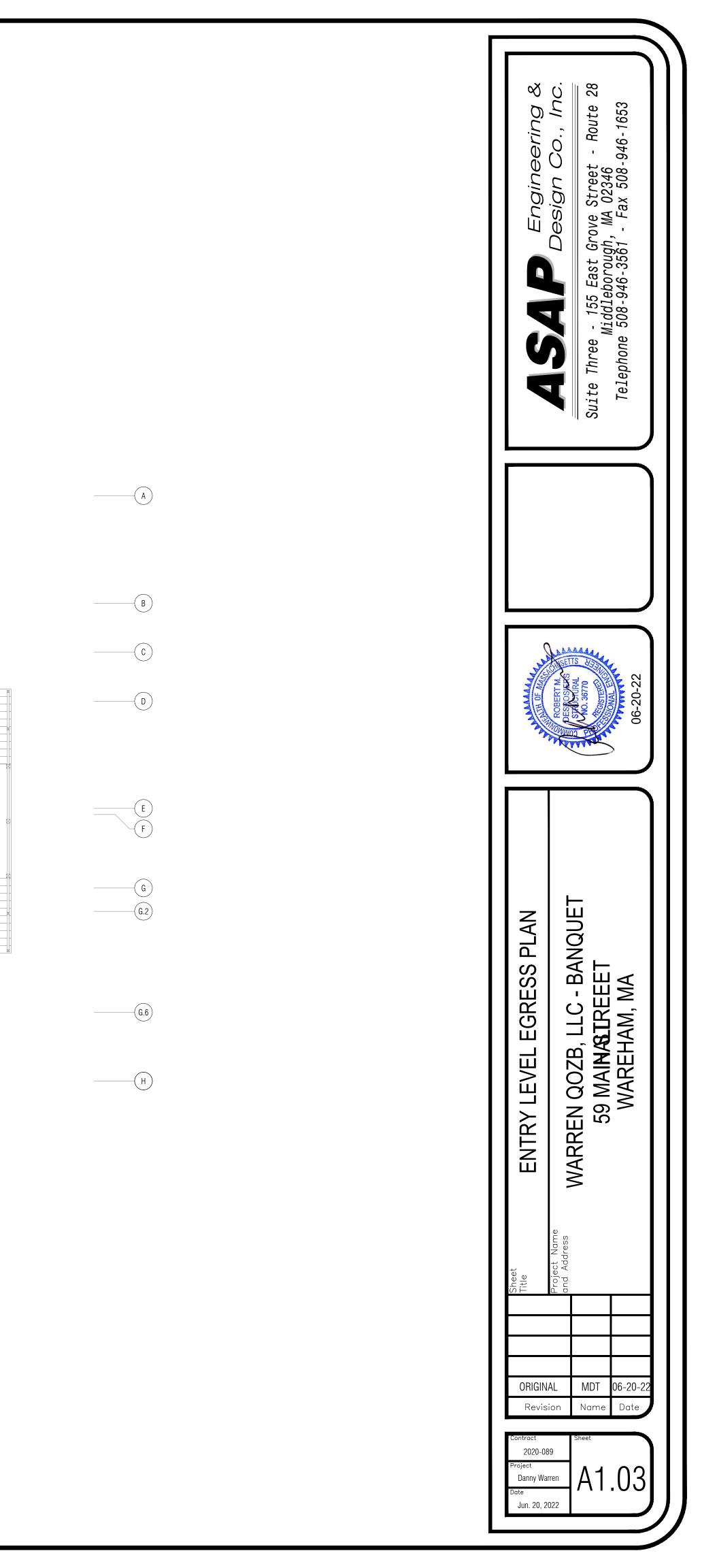


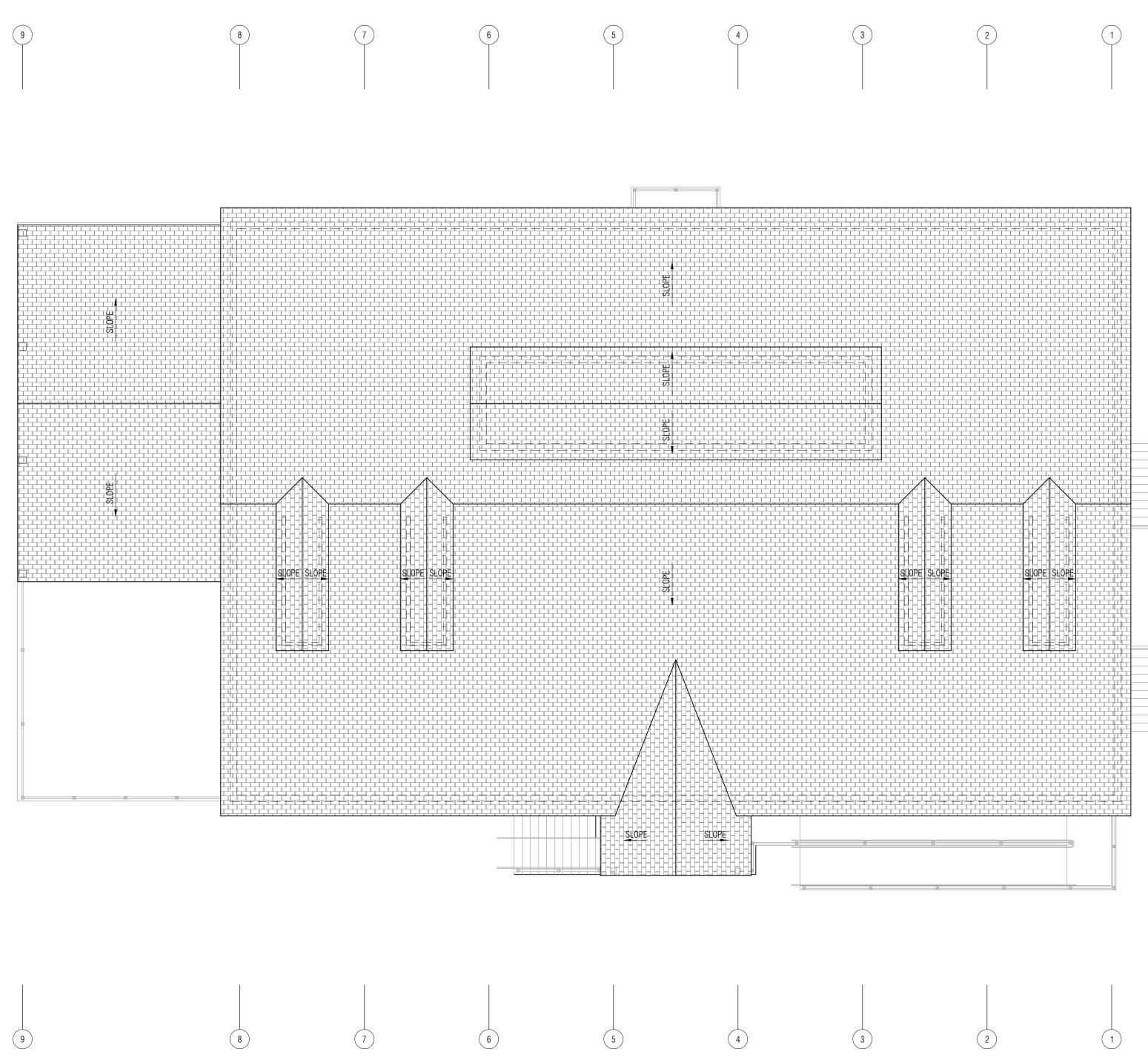


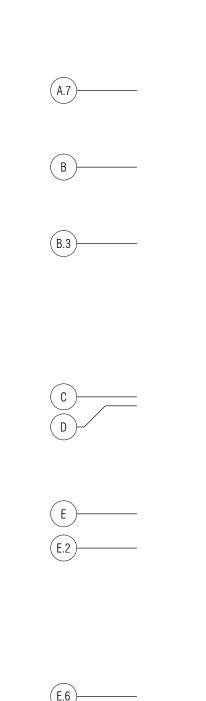
(A)------



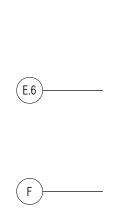






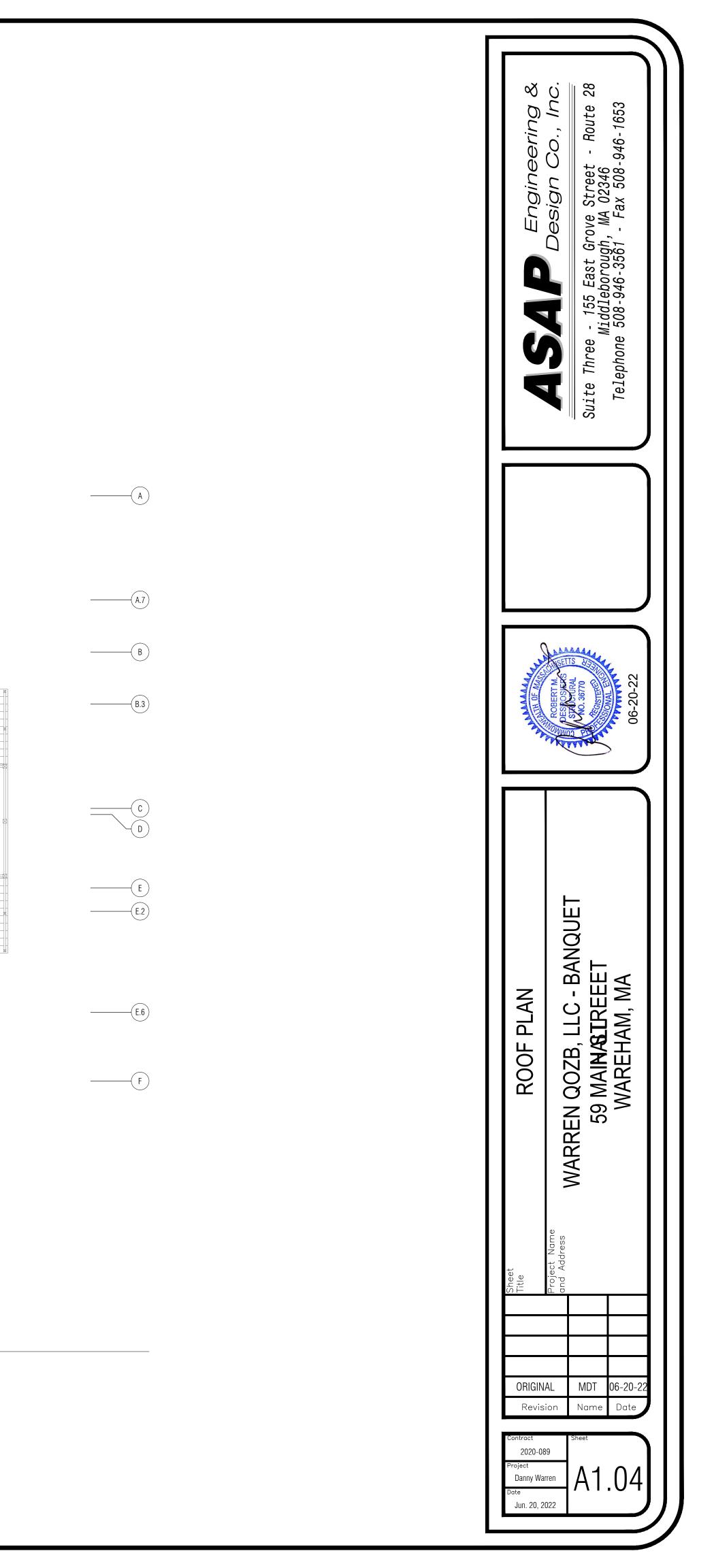


(A)------



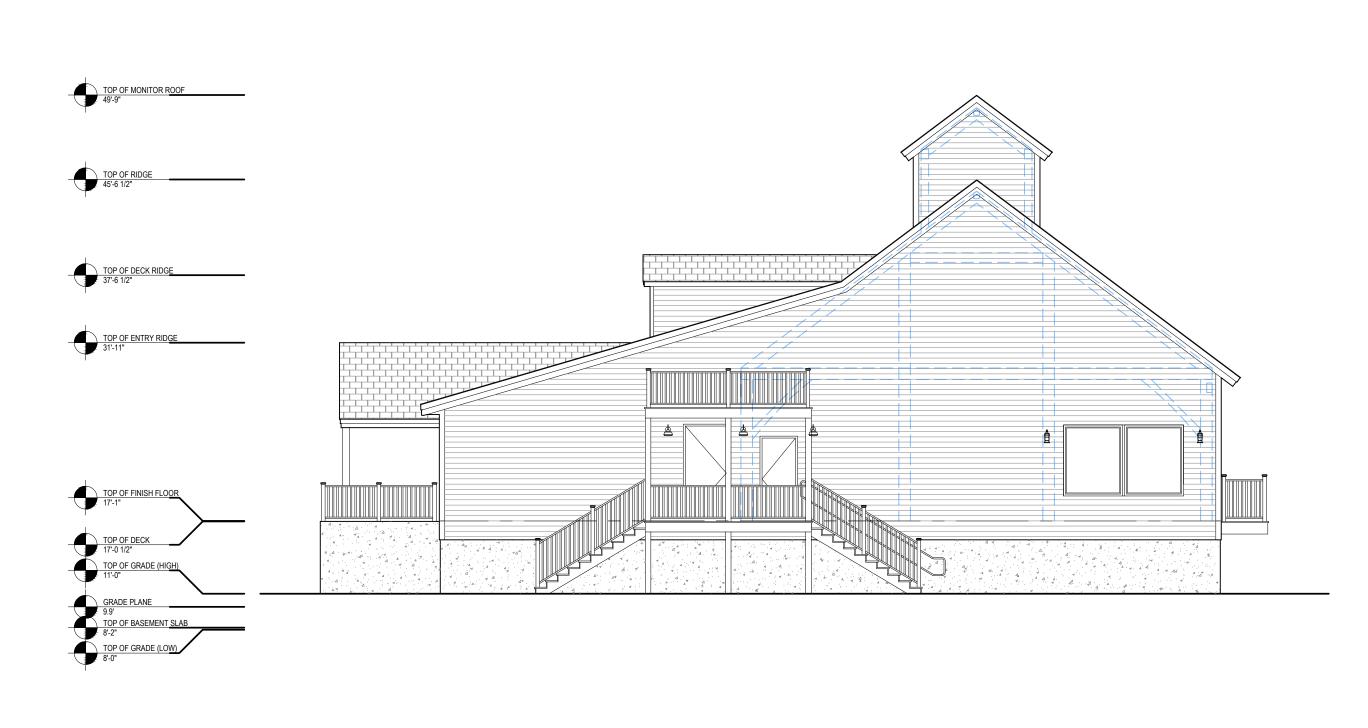


 $1 \frac{\text{ROOF PLAN}}{\chi_{B^{''}} = 1'-0''}$ 





## $1 \xrightarrow{\text{EXTERIOR ELEVATION - WEST}}_{\frac{1}{16}}$



 $2 \xrightarrow{\text{EXTERIOR ELEVATION - SOUTH}}_{\frac{1}{2}}$ 

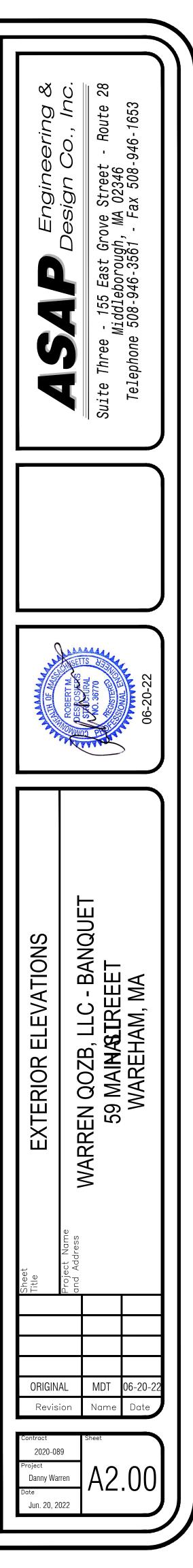
ALLEN & ROTH EXTERIOR WALL LIGHT BERLIN

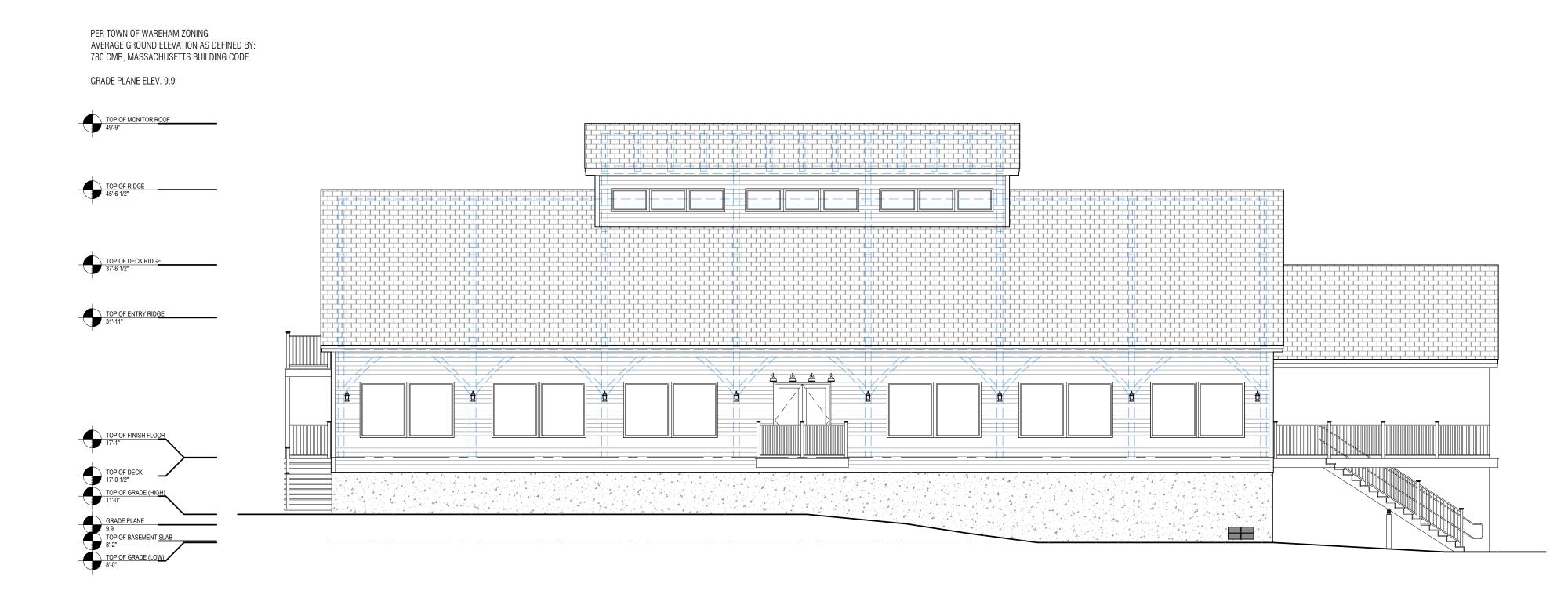
> WESTINGHOUSE ACADEMY SINGLE LIGHT GOOSENECK WALL SCONCE w/ CHROME CAGE

**₫** 

≜

GRAY BARN LIAM 48" ROUND WAGON WHEEL CHANDELIER MATTE BLACK





## $1 \xrightarrow{\text{EXTERIOR ELEVATION - EAST}}_{\frac{1}{16^{n}} = 1^{1} - 0^{n}}$



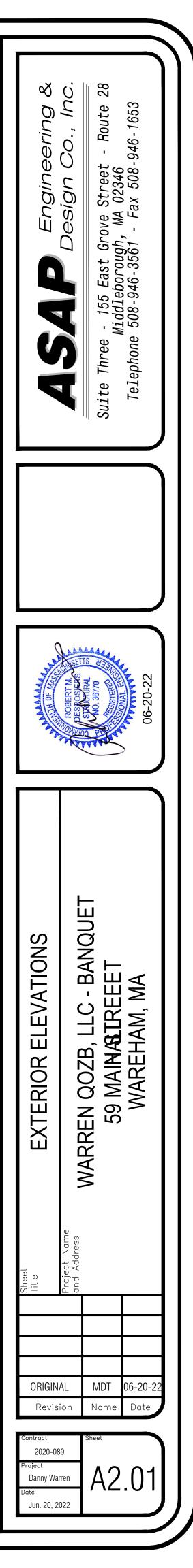
 $2 \xrightarrow{\text{EXTERIOR ELEVATION - NORTH}}_{\frac{1}{2}}$ 

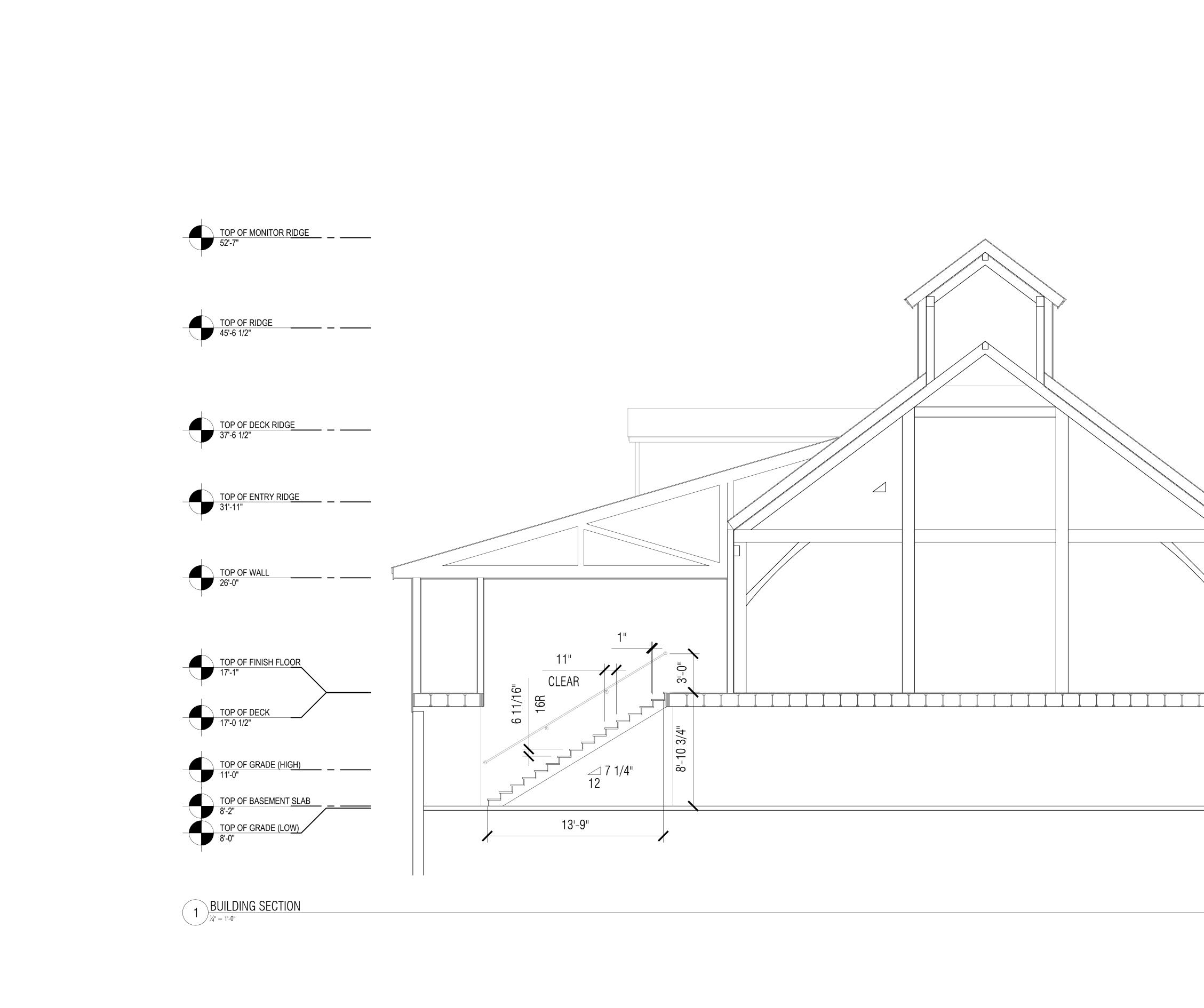
ALLEN & ROTH EXTERIOR WALL LIGHT BERLIN

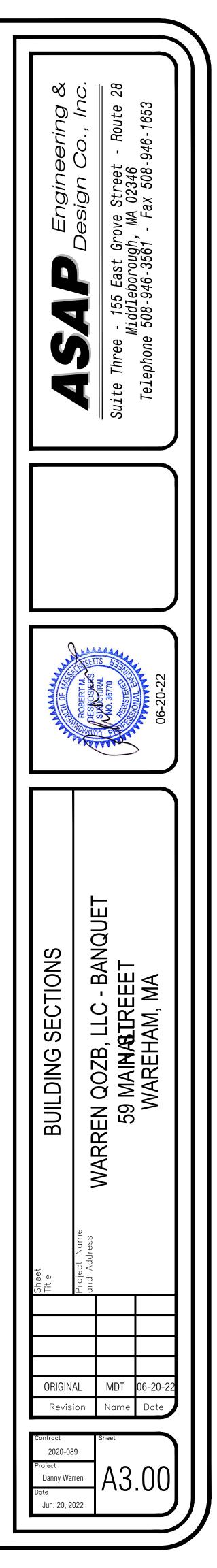
WESTINGHOUSE ACADEMY SINGLE LIGHT GOOSENECK WALL SCONCE w/ CHROME CAGE

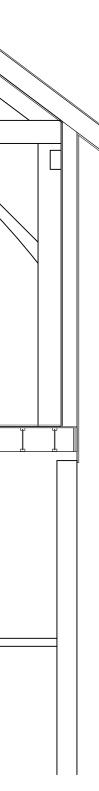
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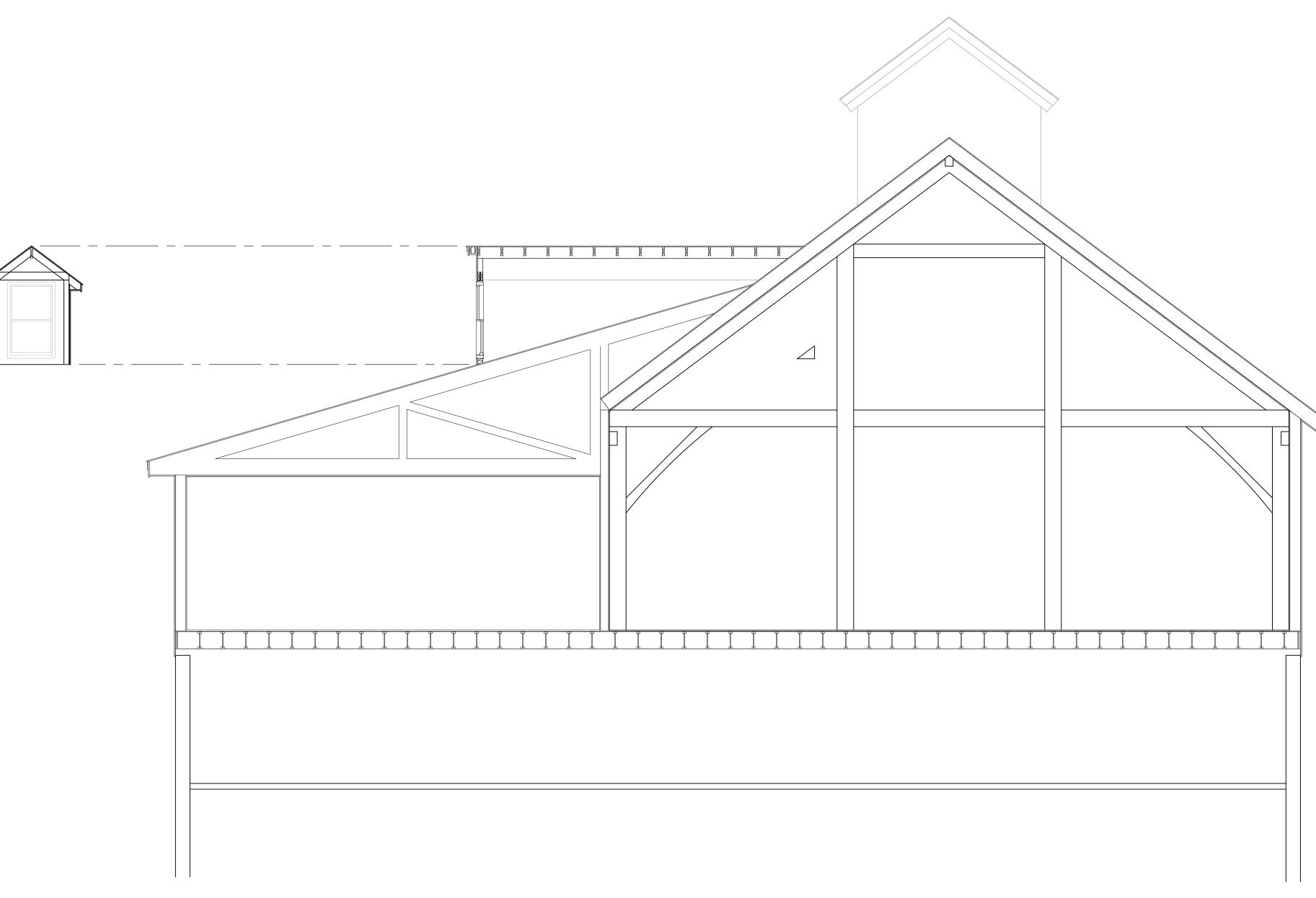
GRAY BARN LIAM 48" ROUND WAGON WHEEL CHANDELIER MATTE BLACK



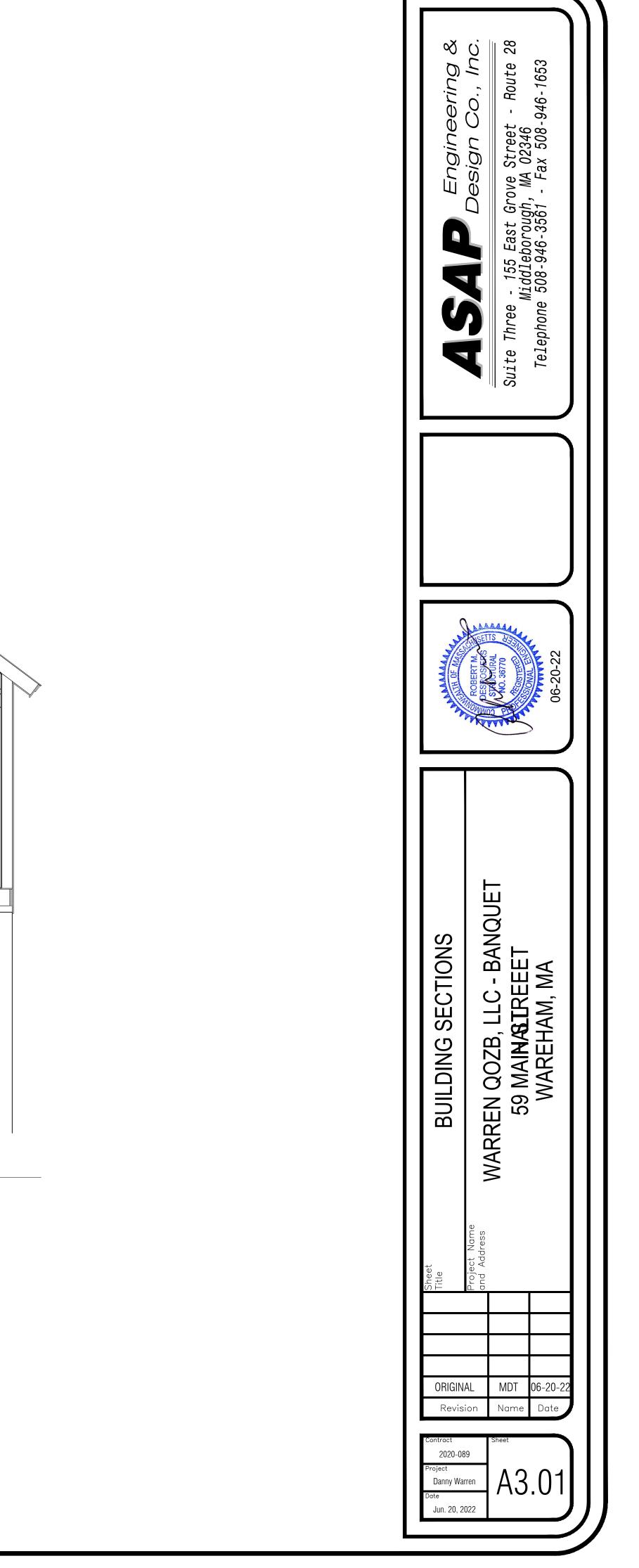






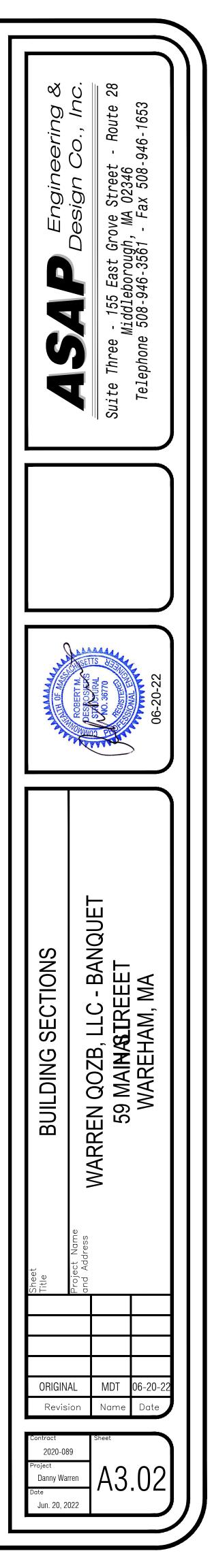




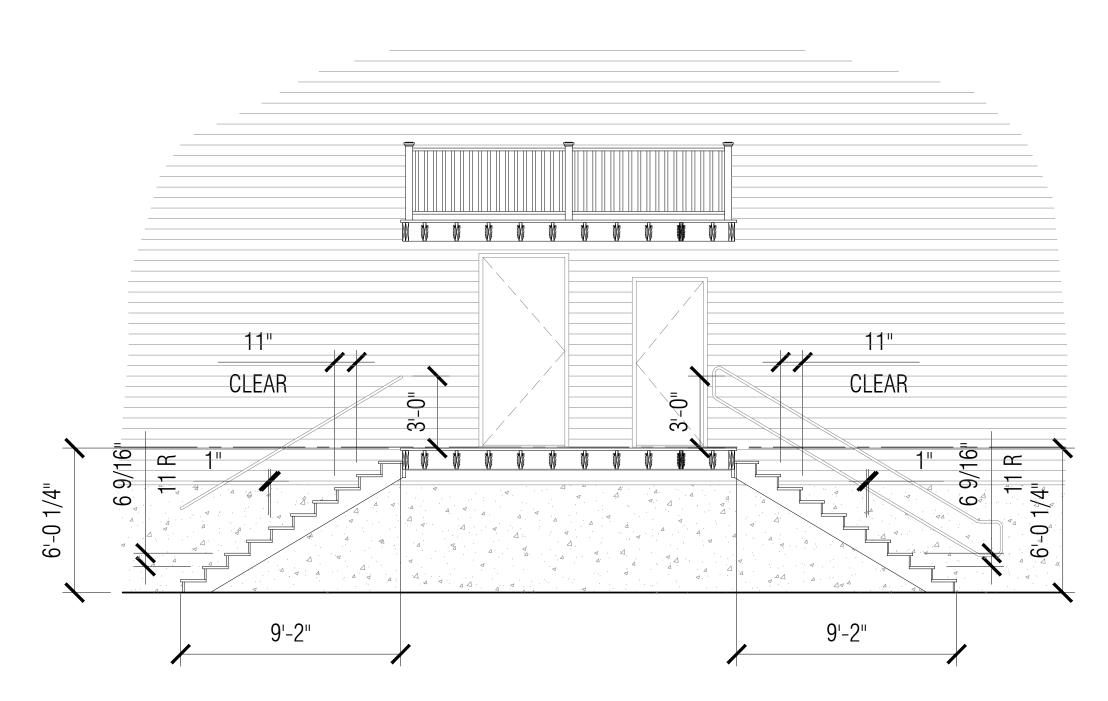




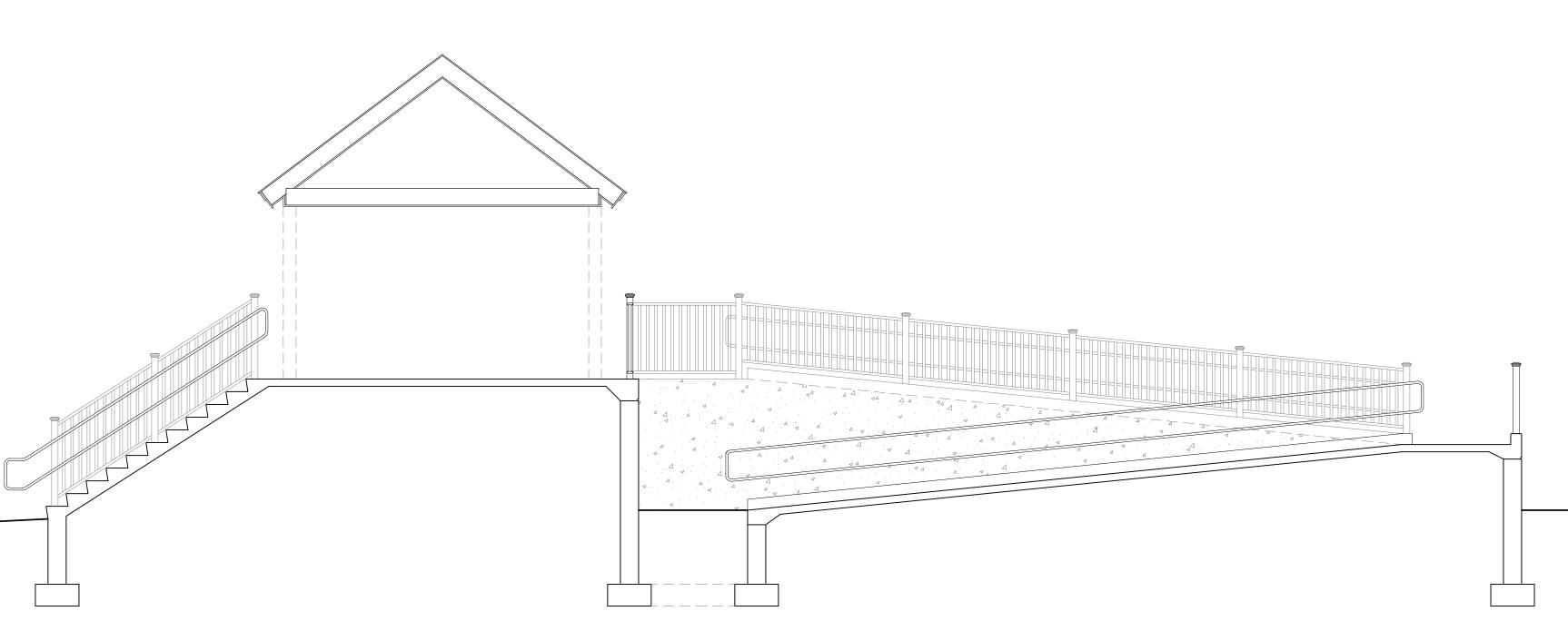
 $3 \frac{\text{BUILDING SECTION}}{\frac{1}{4^{"}} = 1^{'-0^{"}}}$ 

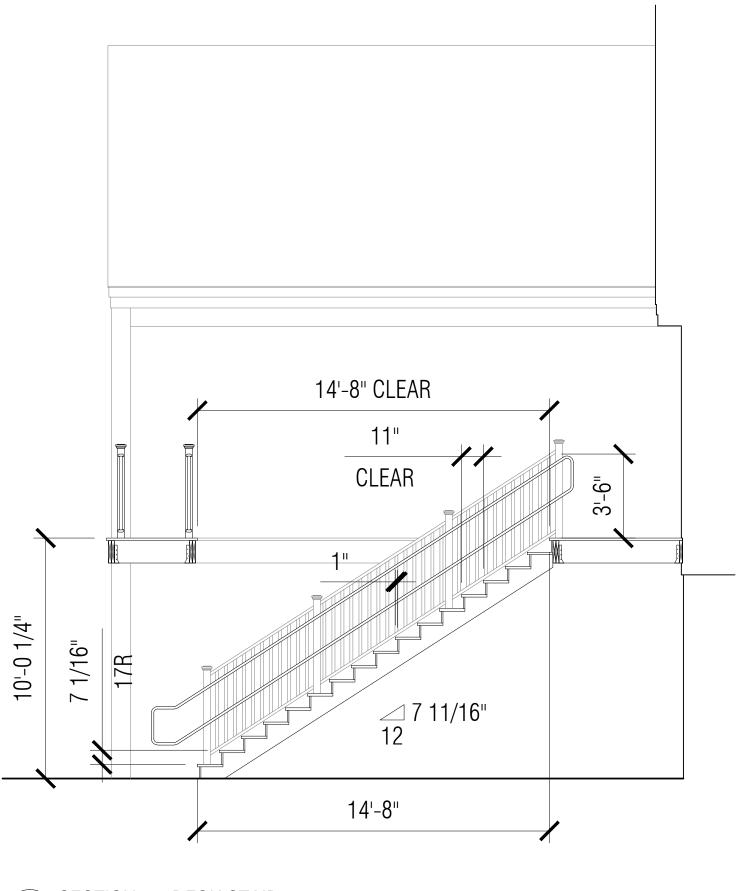




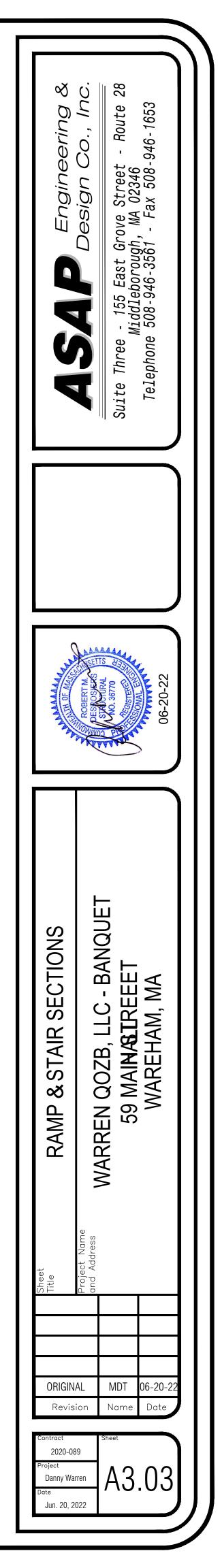


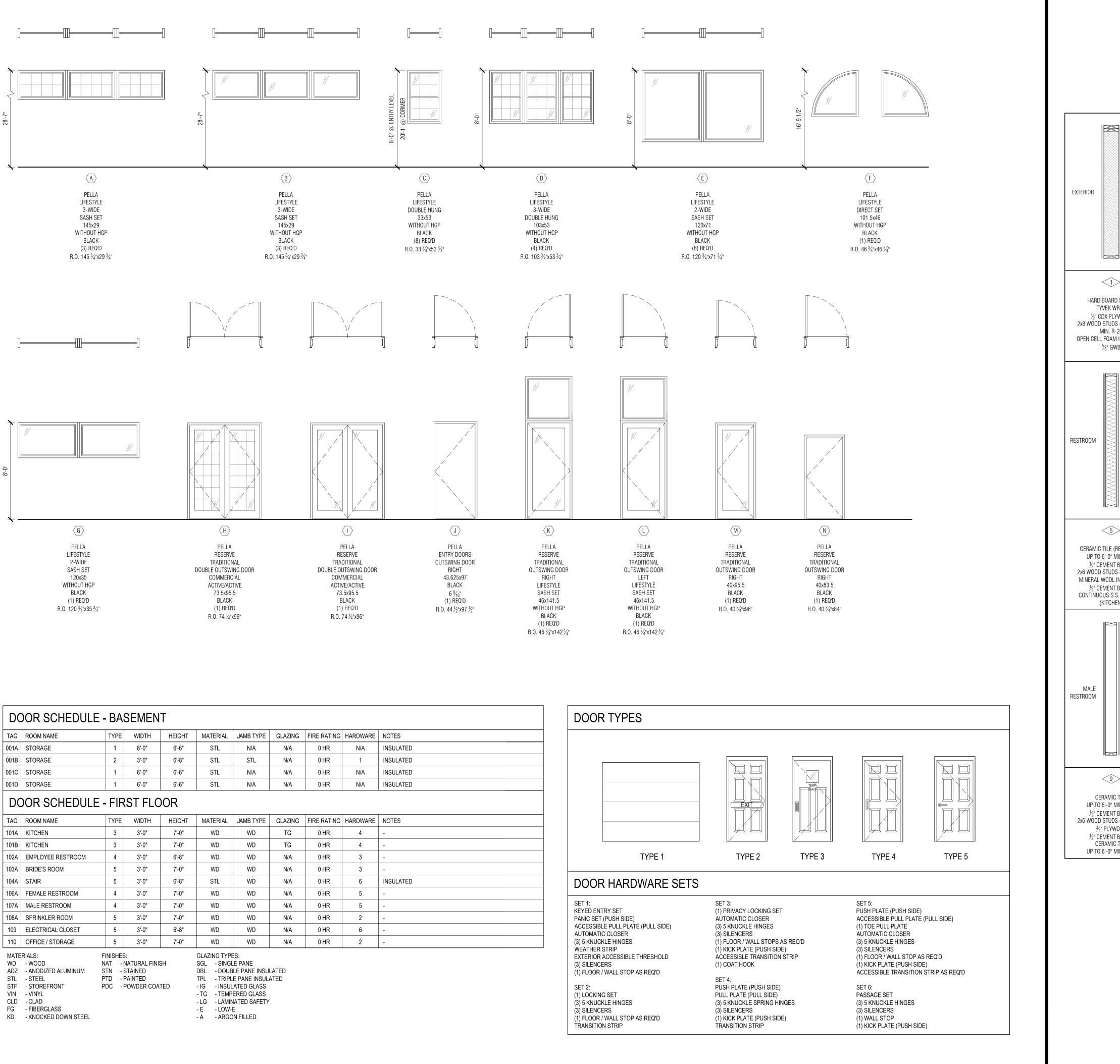






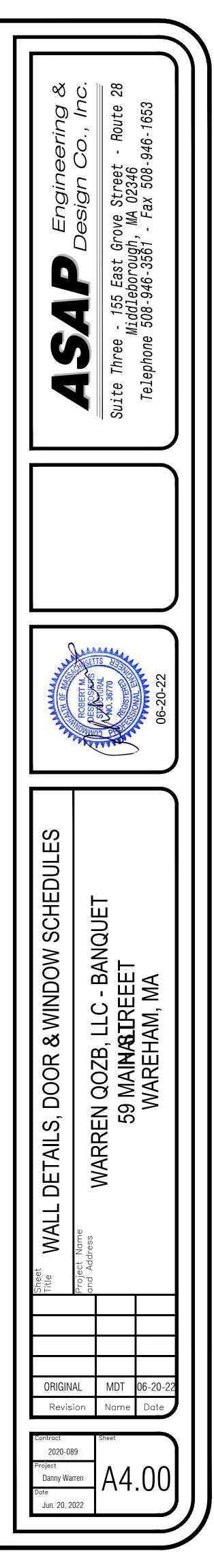


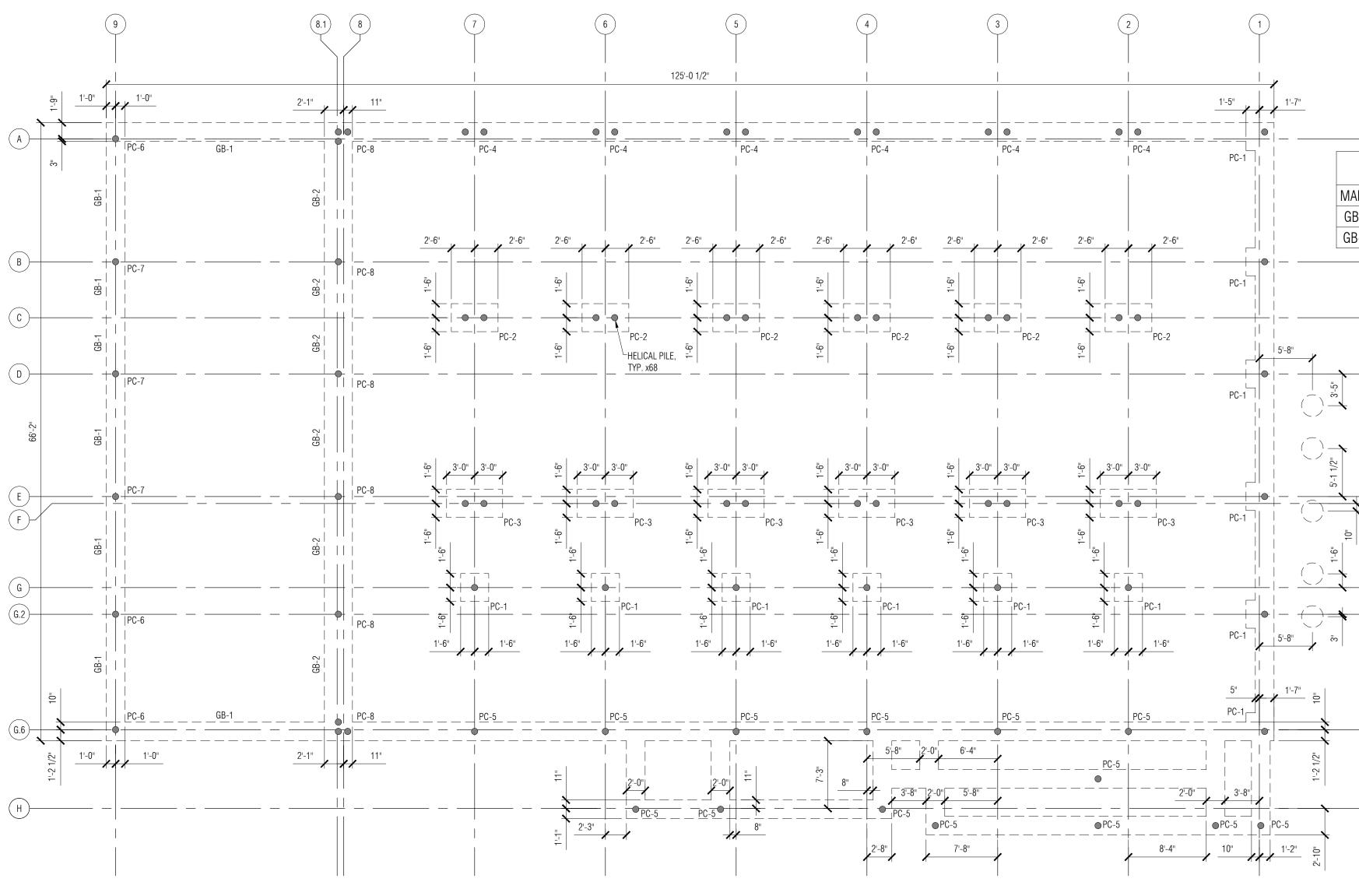




TAG	ROOM NAME	TYPE	WIDTH	HEIGHT	MATERIAL	JAMB TYPE	GLAZING	FIRE RATING	HARDWARE	NOTES
001A	STORAGE	1	8'-0"	6'-6"	STL	N/A	N/A	0 HR	N/A	INSULATED
001B	STORAGE	2	3'-0"	6'-8"	STL	STL	N/A	0 HR	1	INSULATED
001C	STORAGE	1	6'-0"	6'-6"	STL	N/A	N/A	0 HR	N/A	INSULATED
001D	STORAGE	1	6'-0"	6'-6"	STL	N/A	N/A	0 HR	N/A	INSULATED

INTERIOR TYPICAL EXTERIOR WALL TYVEK WRAP " CDX PLYWOOD OD STUDS @ 16" 0.C. MIN. R-20 ELL FOAM INSULATION \$%" GWB	EXTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIOR INTERIORI INTERIORI INTERIORI INTERIORI INTERIORI INTERIORI INTERIORI INTERIORI INTERIORI INTERIORI INTERIORI INTERIORI INTERIORI INTERIORI INTERIORI INTERIORI INTERIORI INTERIORI INTERIORI INTERIORI INTERIORI INTERIORI INTERIORI INTERIORI INTERIORI INTERIORI INTERIORI INTERIORI INTERIORI INTERIORI INTERIORI INTERIORI INTERIORI INTERIORI INTERIORI INTERIORI INTERIO INTE	الم الم الم الم الم الم الم الم الم الم	Image: state of the state
KITCHEN	KITCHEN	RESTROOM	RESTROOM
5 AIC TILE (RESTROOM) TO 6'-0" MINIMUM CEMENT BOARD OD STUDS @ 16" O.C. AL WOOL INSULATION CEMENT BOARD IUOUS S.S. PANELING (KITCHEN)	5%" GWB 2x6 WOOD STUDS @ 16" O.C. MINERAL WOOL INSULATION ½" CEMENT BOARD CONTINUOUS S.S. PANELING (KITCHEN)	7 5%" GWB 2x6 WOOD STUDS @ 16" O.C. MINERAL WOOL INSULATION ½" CEMENT BOARD CERAMIC TILE (RESTROOM) UP TO 6'-0" MINIMUM	5%" GWB         2x6 WOOD STUDS @ 16" 0.C.         MINERAL WOOL INSULATION         ¾" PLYWOOD         ½" CEMENT BOARD         CERAMIC TILE (RESTROOM)         UP TO 6-0" MINIMUM
FEMALE RESTROOM			
9 CERAMIC TILE TO 6'-0" MINIMUM CEMENT BOARD DD STUDS @ 16" 0.C. ¾" PLYWOOD CEMENT BOARD CERAMIC TILE TO 6'-0" MINIMUM			





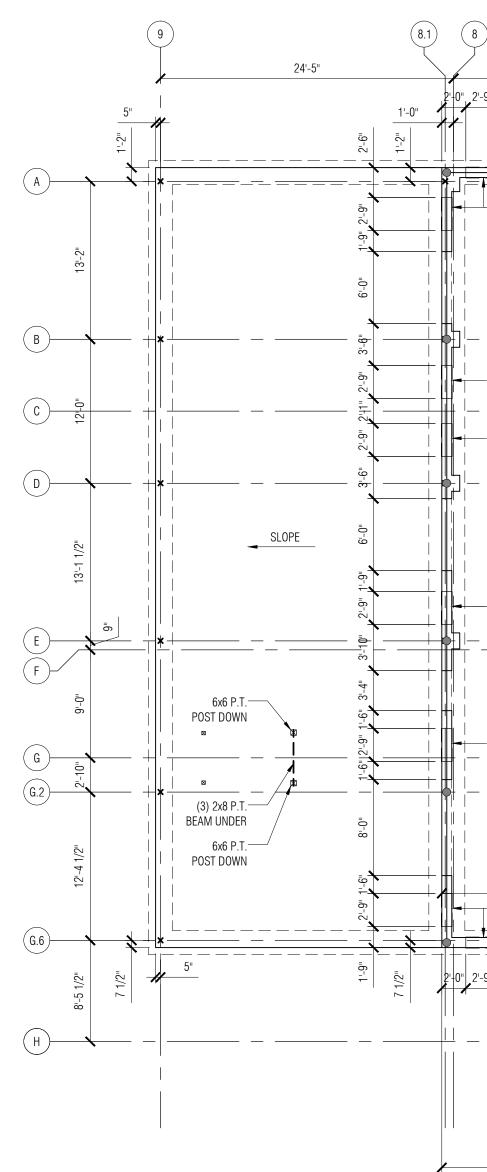
 $1 \frac{\text{PILE CAP PLAN}}{y_{8"} = 1'-0"}$ 

		PILE CAP S	SCHEDULE		
MARK	LOAD	SIZE	REINF.	PILES	NO.
PC-1	21.1k	3'-0"x3'-0"x12"	#5 @ 10" 0.C. E.W.	1-15T	12
PC-2	33.6k	3'-0"x5'-0"x16"	(5) #6 L.W. (6) #6 S.W.	2-10T	6
PC-3	55.9k	3'-0"x6'-0"x16"	(5) #6 L.W. (7) #6 S.W.	2-15T	6
PC-4	50.8k	2'-0"x12"xCONT. FTG	(2) #5 CONT. (6) #5 S.W.	2-15T	6
PC-5	26.3k	2'-0"x12"xCONT. FTG	(2) #5 CONT. (3) #5 S.W.	1-15T	14
PC-6	13.3k	2'-0"x2'-0"x CONT. GB-1	SEE GRADE BEAM SCHEDULE	1-10T	3
PC-7	26.2k	2'-0"x2'-0"x CONT. GB-1	SEE GRADE BEAM SCHEDULE	1-15T	3
PC-8	26.2k	2'-0"x3'-0"x CONT. GB-2	SEE GRADE BEAM SCHEDULE	2-15T	6

### GRADE BEAM SCHEDULE

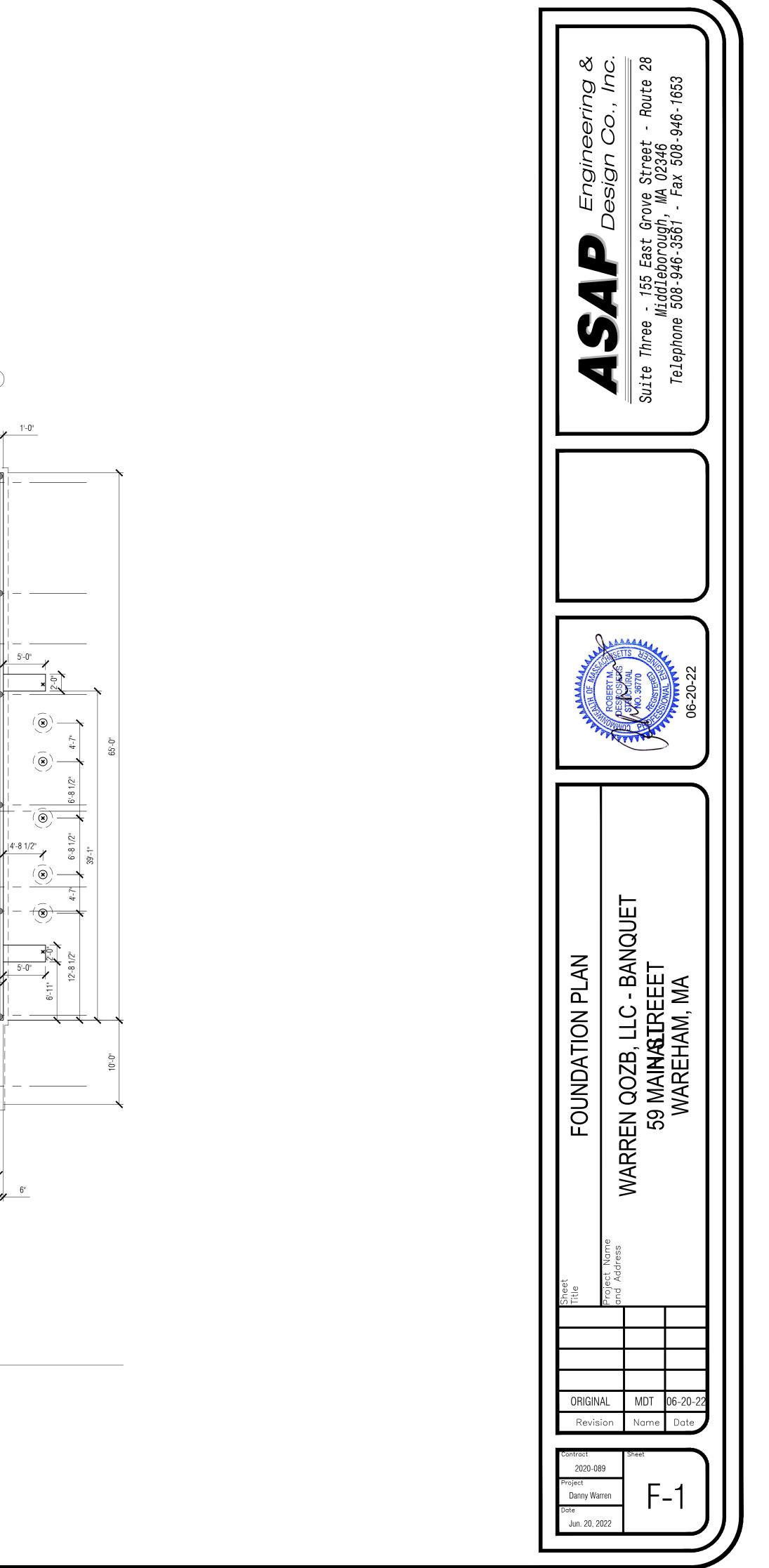
MARK	SIZE	MAIN REINF.	STIRRUPS	NO.
GB-1	2'-0"Wx2'-0"H	(3) #6 TOP & BOT.	#3 @ 16" O.C.	116 L.F.
GB-2	3'-0"Wx2'-0"H	(4) #6 TOP & BOT.	#3 @ 16" 0.C.	66 L.F.

Engineering &	Suite Three - 155 East Grove Street - Route 28 Middleborough, MA 02346 Telephone 508-946-3561 - Fax 508-946-1653
A VILLE OF	06-20-22
	ect Name Address WARREN QOZB, LLC - BANQUET 59 MAINABITREEET WAREHAM, MA
ORIGINA Revision Contract 2020-085 Project Danny Warr Date Jun. 20, 20	on Name Date



 $1 \frac{\text{FOUNDATION PLAN}}{\frac{1}{3}} = 1^{1} - 0^{11}$ 

3	7	6	5	4	3	2	
14'-0 1/2"	14'	-0"   	14'-0"	14'-0" 14'-0 	)"   	' <b>/</b>	<u>14'-0"</u>
SMART-VENT 1540-560 	 				  		
SMART-VENT 1540-560				44'-0" STEM WALL SEE FOUNDATION DETAILS			
2'-9"							
	31'-11"	· · · · · · · · · · · · · · · · · · ·	9'-1"	18'-0"	30	 '-0"	5'-6"



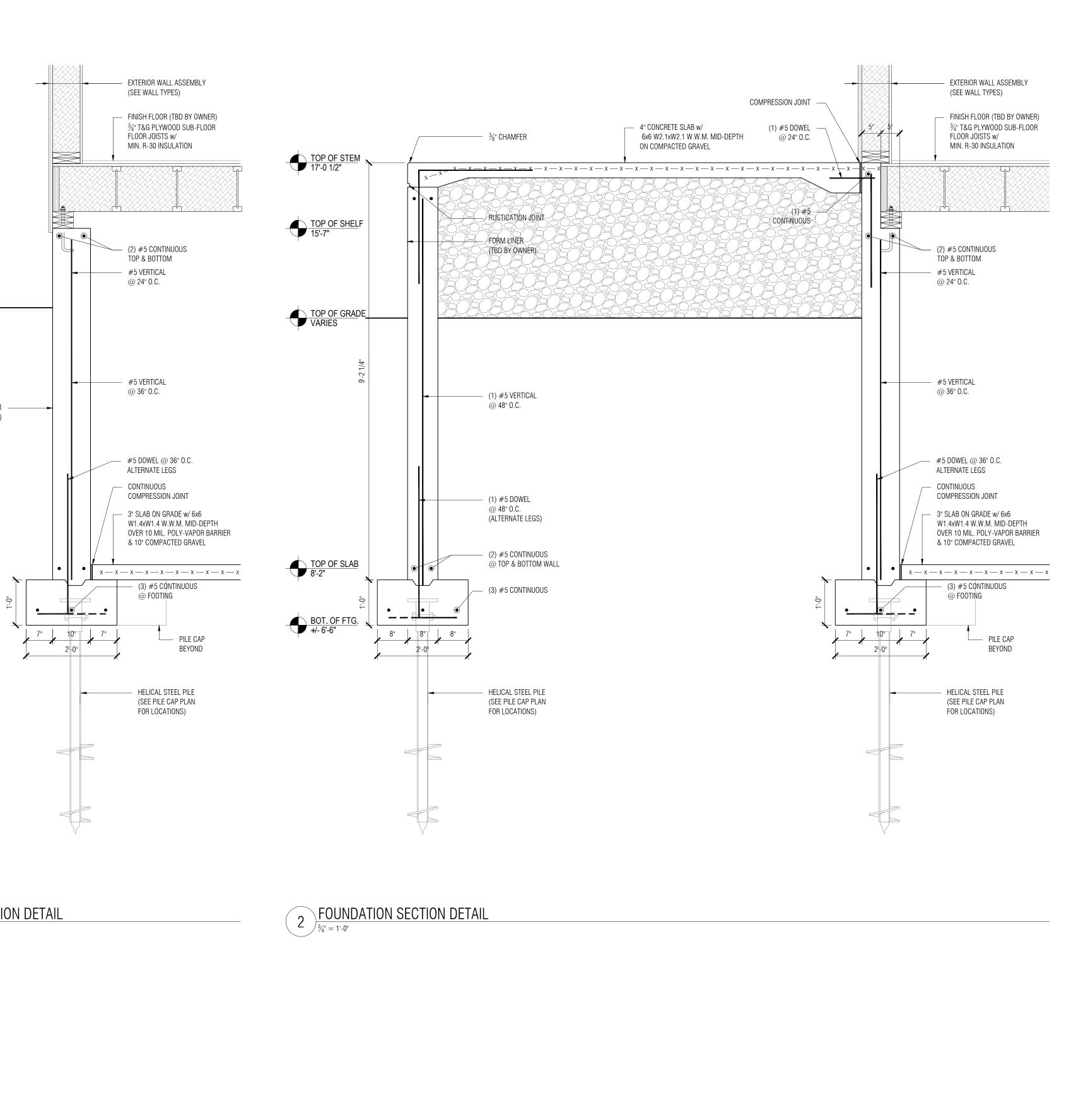


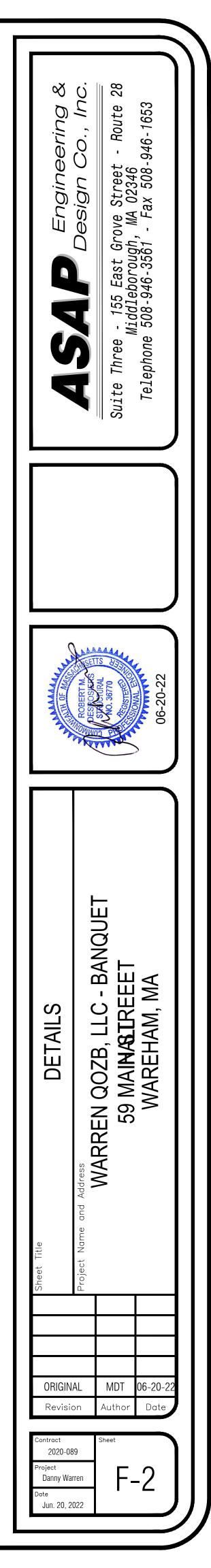
FORM LINER – (TBD BY OWNER)

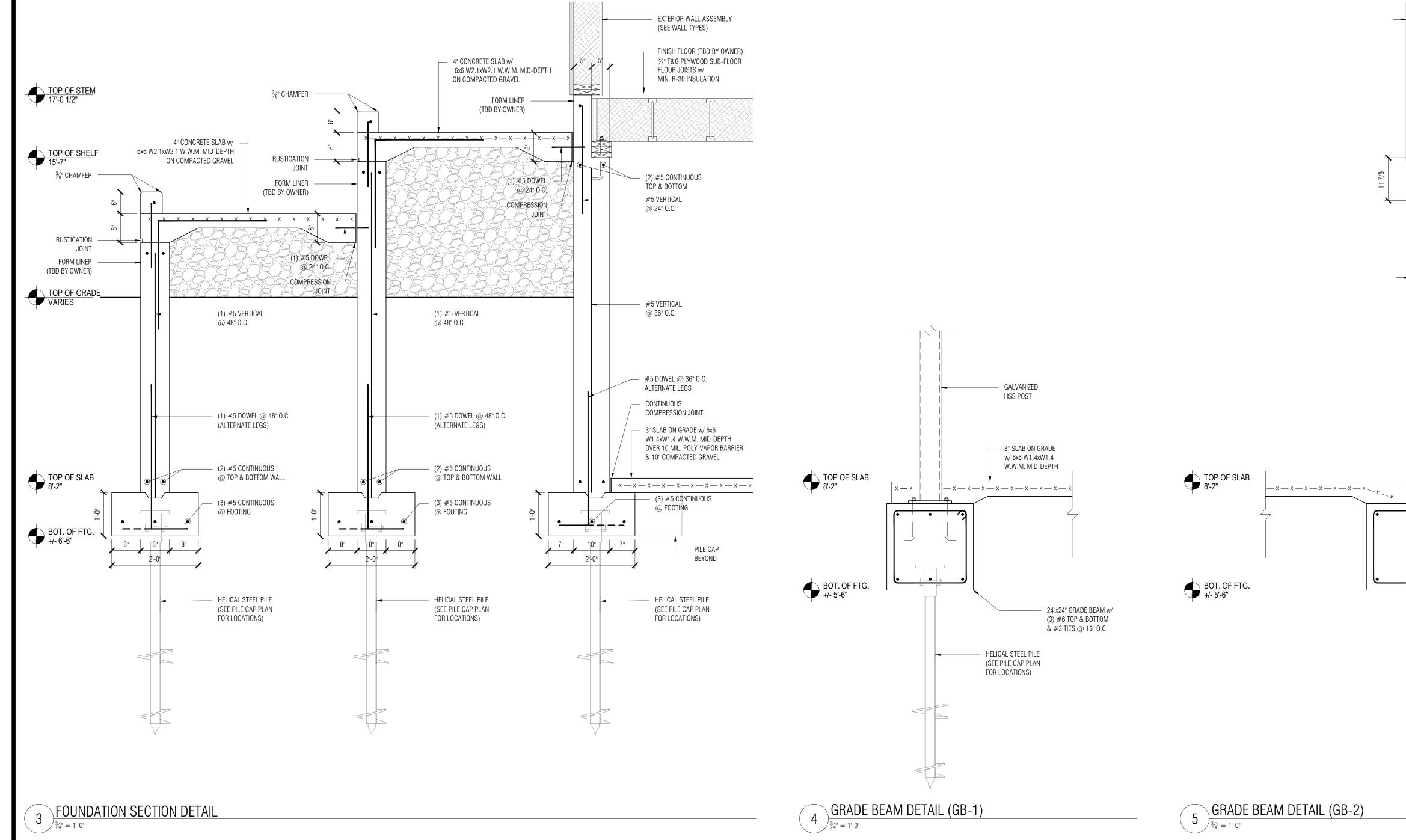
TOP OF SLAB 8'-2"

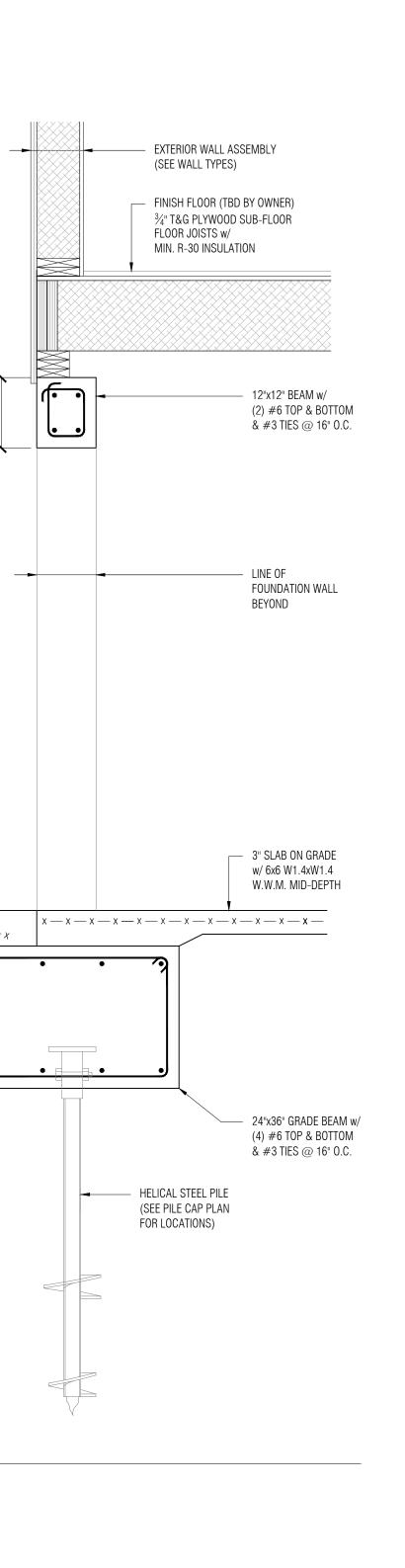
BOT. OF FTG. +/- 6'-6"

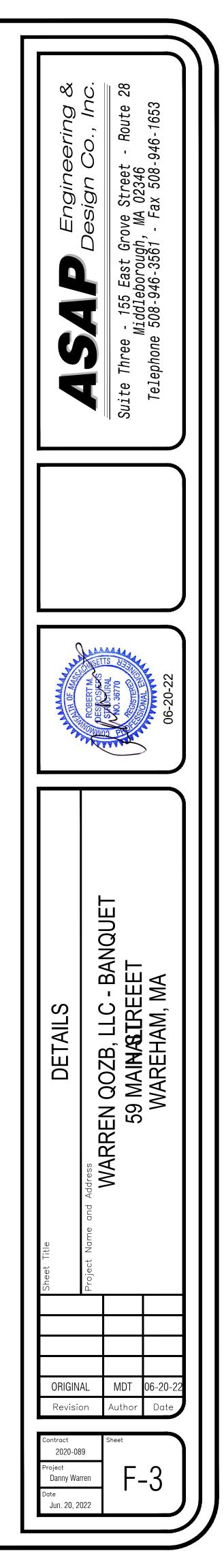
 $1 \xrightarrow{FOUNDATION SECTION DETAIL}{3/4"} = 1"-0"$ 

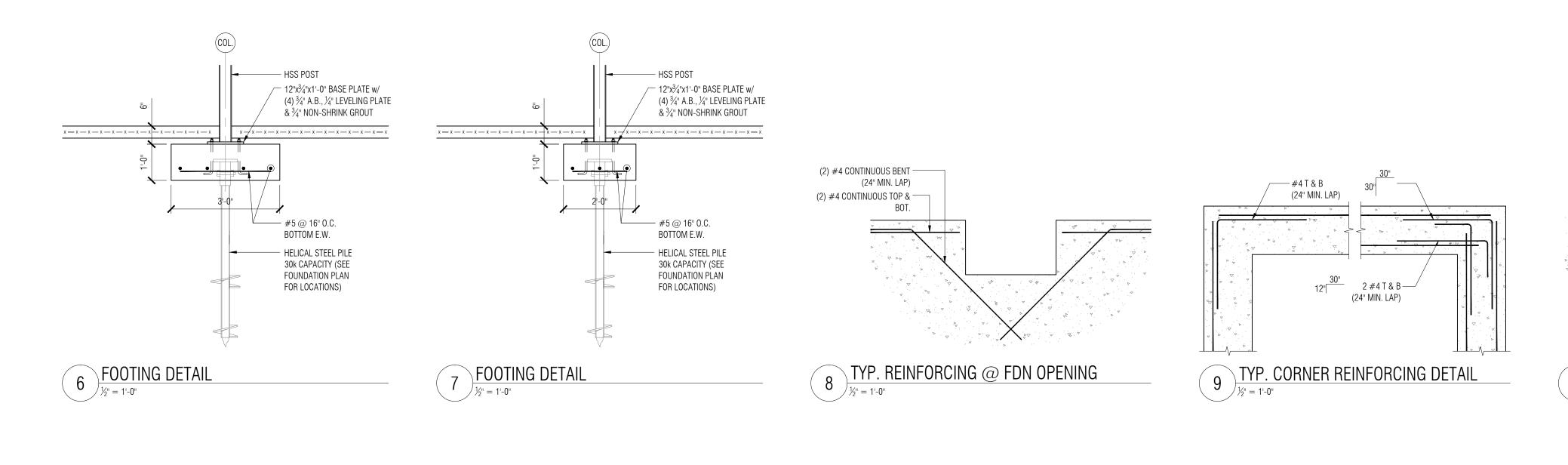


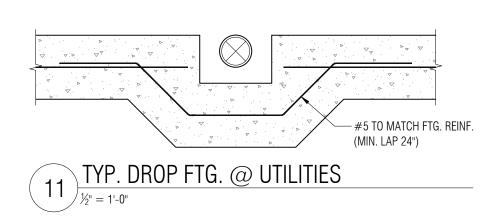








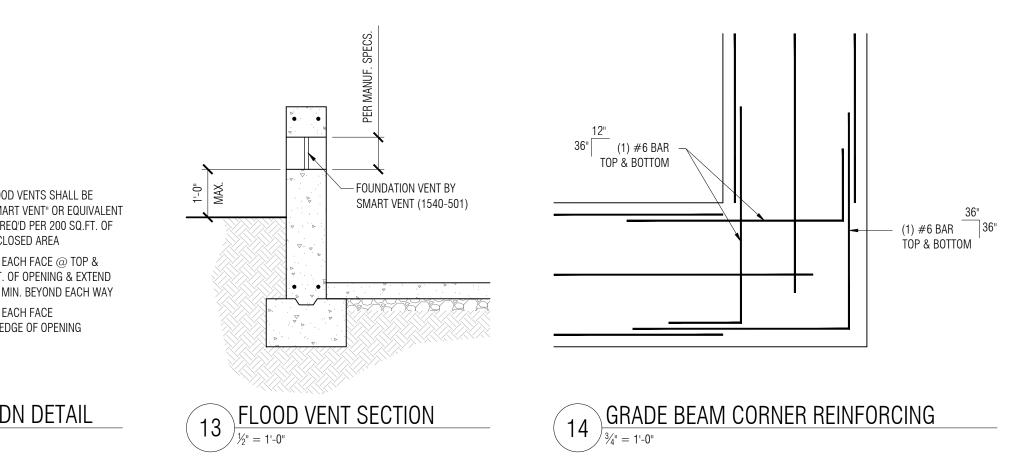


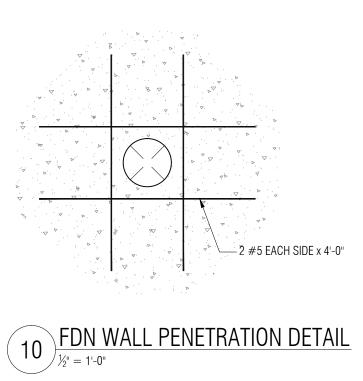


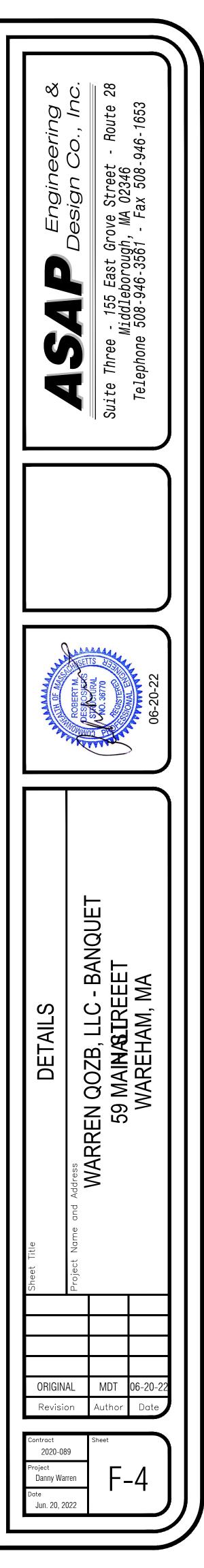
- Flood "Smar" (1) Req Enclos #4 Eac Bot. Of 24" Min
#4 EA( —@ EDG

OSED AREA EACH FACE EDGE OF OPENING

 $12 \xrightarrow{FLOOD VENT @ FDN DETAIL}{12} \xrightarrow{12} 1^{'} = 1^{'} - 0^{''}$ 







### FOUNDATIONS

-G.C. shall coordinate all dimensions, openings, and elevation architectural drawings and manufacturer's specifications.

-Excavate to lines and grades required to properly install the foundations on inorganic, undisturbed soil or controlled structu backfill as required by the engineer. No footing shall be placed upon frozen ground or in water.

-Backfill below footings and slabs shall be made w/ approved granular materials placed in 6" layers. Layers shall be compact to 95% density at optimum moisture content, as defined by AS D1557, Method D.

-Exterior footings shall be placed on approved soil at a minimul depth of 4 feet, or as modified by the structural engineer, below lowest adjacent ground exposed to freezing. Any adjustments of footing elevations due to field conditions must have the approvthe engineer.

-Soil bearing capacity: footings must be placed on soil w/ a minimum bearing capacity of 3000 pounds per square foot.

-Backfilling against walls or piers may only be done after walls piers are braced to prevent movement. For wood framed reside construction, no backfilling of walls may take place until the fir floor deck has been framed and sheathed, unless written appro is given by the engineer.

ons w/	-Provide foundation drainage, waterproofing/ damp-proofing, and foundation wall insulation as indicated on the architectural drawings and shall be no less than requirements of the state building code.	-Reinforcing steel: typical - AS ASTM A615, Grade 40. All stee mill scale and rust. All reinforc shall be epoxy coated or galvar
ctural ed	<ul> <li>Provide metal or PVC sleeves in the foundation walls for sewer, gas, electric, and water lines, as required.</li> <li>Any site conditions requiring a deviation from these plans shall be brought to the attention of the engineer immediately.</li> </ul>	-All wire mesh for slabs shall b mid-depth of the slab. All reinfo elevation shall be epoxy coated -Concrete cover provided for re
d acted ASTM Num low the s of roval of	<u>CONCRETE</u> -Footings shall be poured on undisturbed soil and shall be formed and have a 2x4 key way. -Slab on grade shall be poured over a 10 mil polyethylene vapor barrier. Precaution shall be taken to prevent puncturing the vapor barrier during pouring operations.	<ul> <li>(a) Concrete cast against and permanently exposed to earth</li> <li>(b) Concrete exposed to earth of No.6 through No. 18 bar No.5 bar, W31 or D31 wire, and smaller.</li> </ul>
lls or dential first oroval	<ul> <li>-Install 4" PVC perforated drain pipe in crushed stone at interior perimeter of all foundation walls. Drain to sump or to daylight.</li> <li>-All concrete work shall be preformed in conformance w/ the latest edition of ACI-318, "Building Code Requirements For Reinforced Concrete".</li> <li>-Concrete shall achieve a minimum 28 day design strength as follows: footings, walls, interior slab-on-grade, and other concrete not otherwise specified - 3000 PSI. Exterior slabs exposed to weather - 4000 PSI.</li> </ul>	<ul> <li>(c) Concrete not exposed to we or in contact with ground: Slabs, walls, joists: No. 14 and No. 18 bars No. 11 bar and smaller</li> <li>Beams, columns: Primary reinforcement, stirrups, sprials</li> </ul>

al - ASTM A615, Grade 60. Field bent -All steel reinforcing bars shall be free of einforcing bars below base flood elevation r galvanized.

shall be ASTM A185 fabric set at the Il reinforcing wire mesh below base flood coated or galvanized.

d for reinforcing bars shall be as follows: Minimum cover, inches.

earth...... 3

earth or weather: 5. 18 bars......2

maller.....1 $\frac{1}{2}$ 

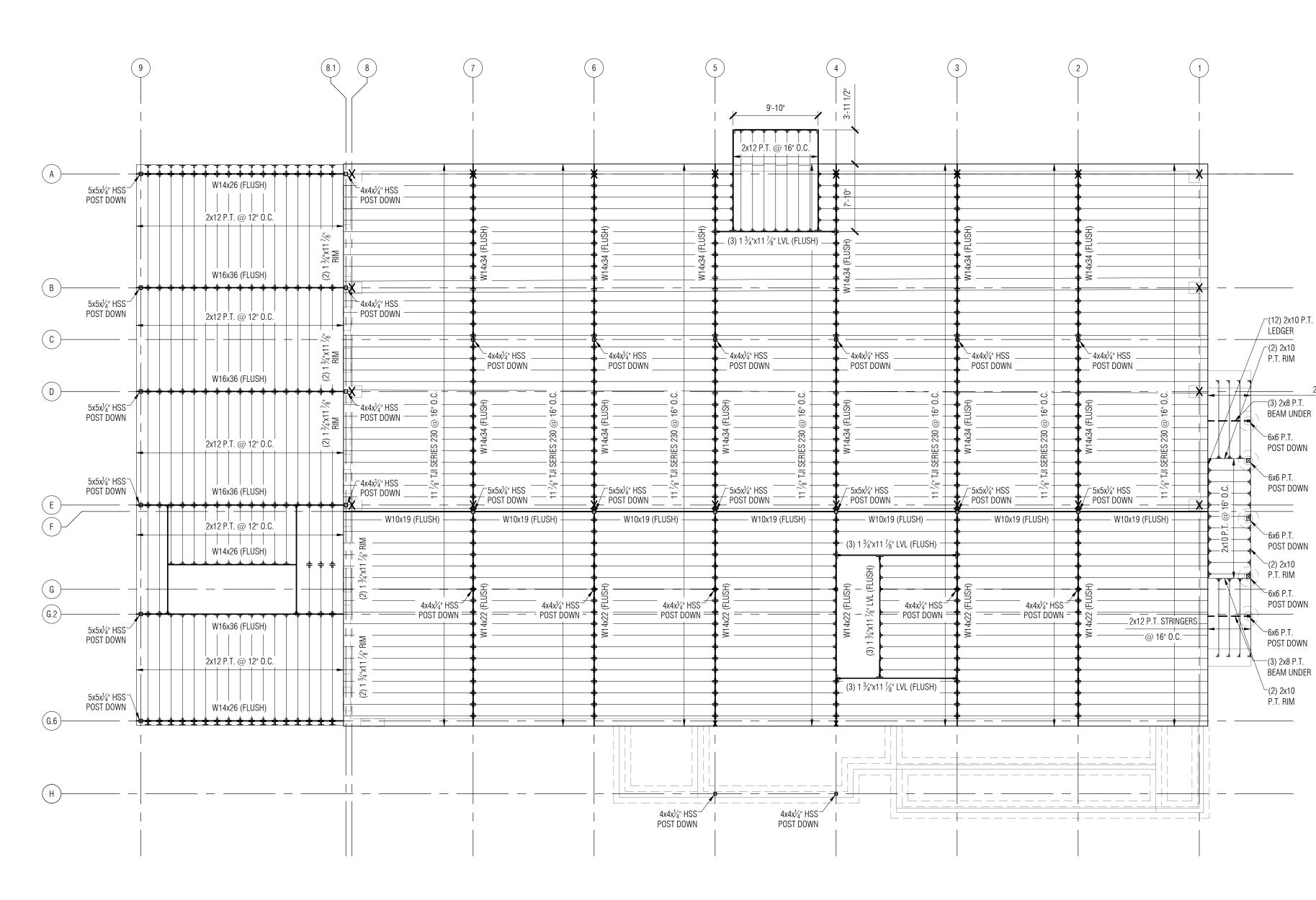
to weather

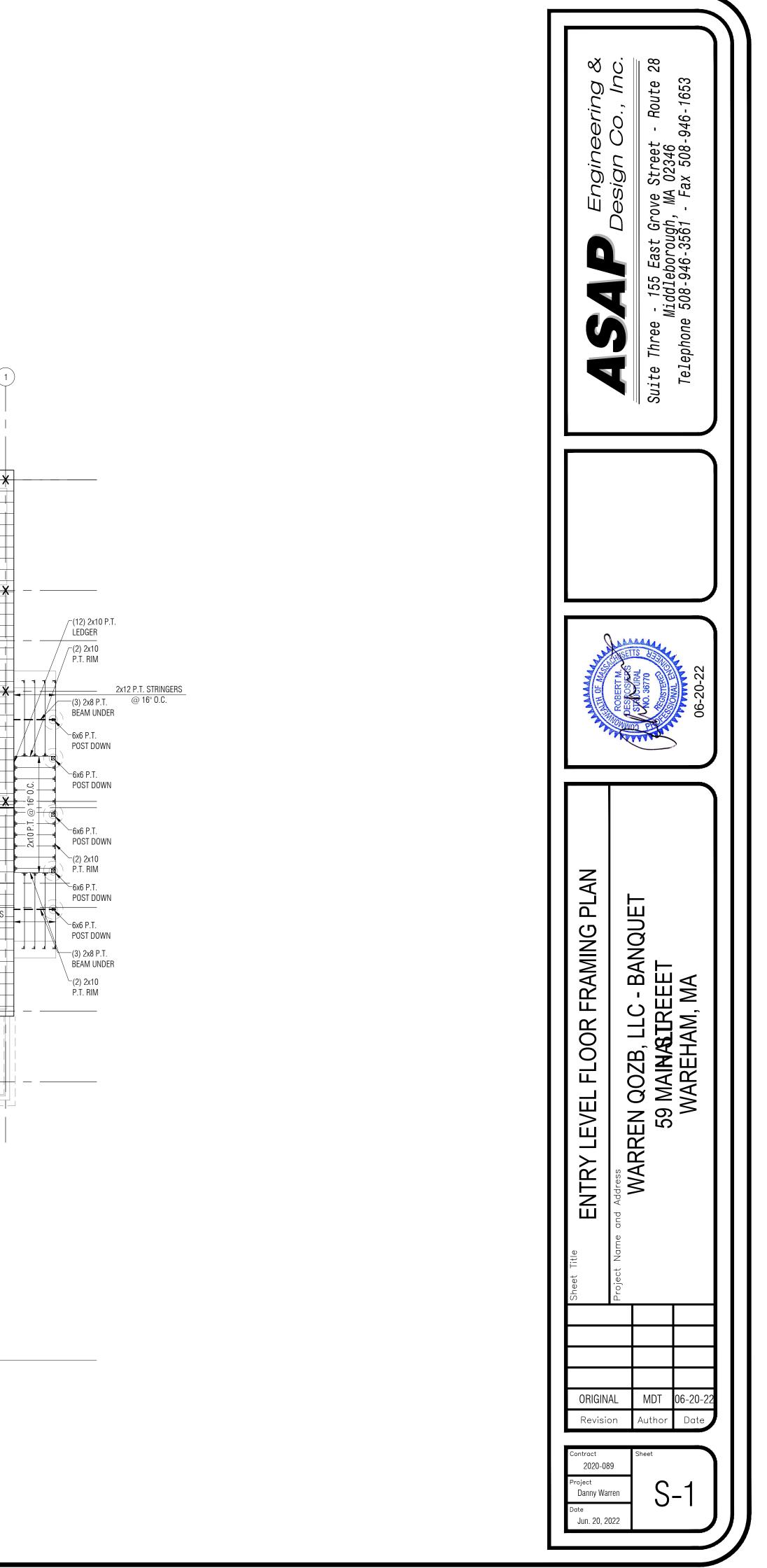
18 bars..... $1\frac{1}{2}$  smaller.... $\frac{3}{4}$ 

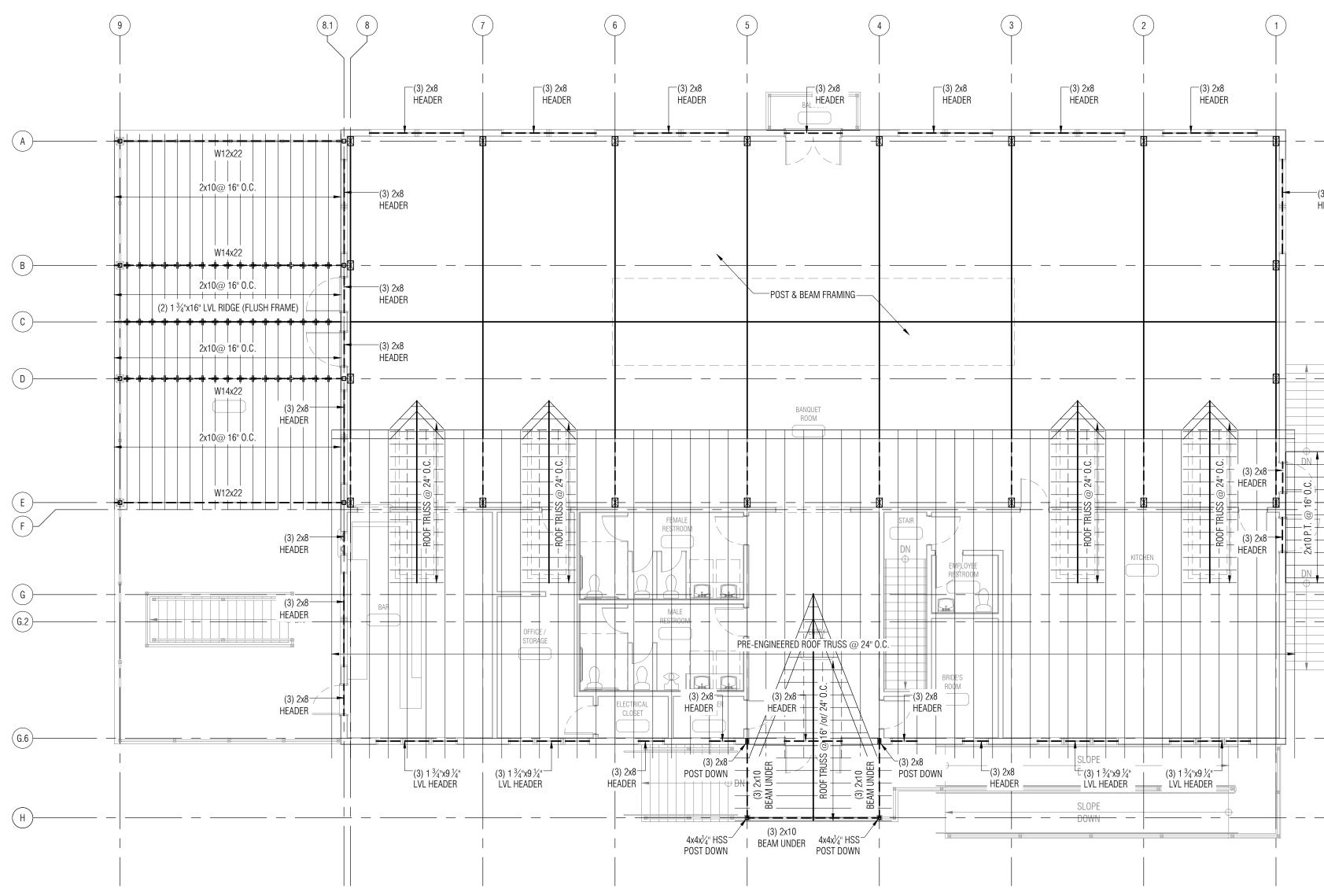
cement, ties,

Contract 2020-08 Project Danny Wa Date Jun. 20, 2	<b>ORIGIN</b> Revisio	Sheet Title GENERAL NOTES	A MANAAAA	Engineering &
39 rren		Project Name and Address	REPERTMENT OF THE PART OF THE	Design Co., Inc.
Sheet	MDT Author	59 MAINABEREET	A CONTERPORT OF A CONTERPORT O	Suite Three - 155 East Grove Street - Route 28 Middlehorough MA 02346
-5	<b>06-20</b> - Date	WAREHAM, MA	06-20-22	Telephone 508-946-3561 - Fax 508-946-1653
	-			

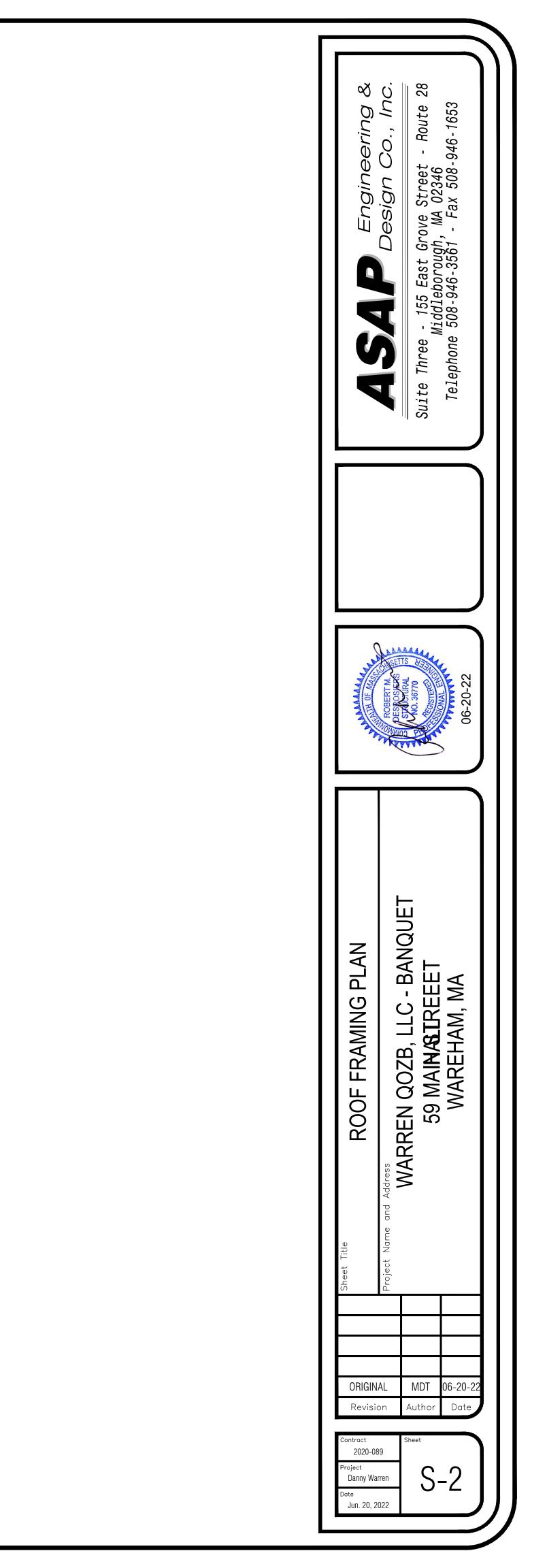






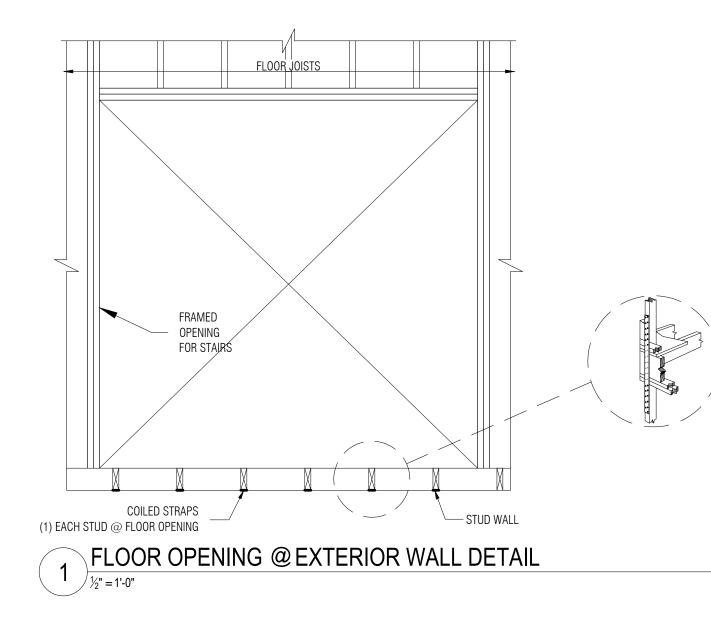


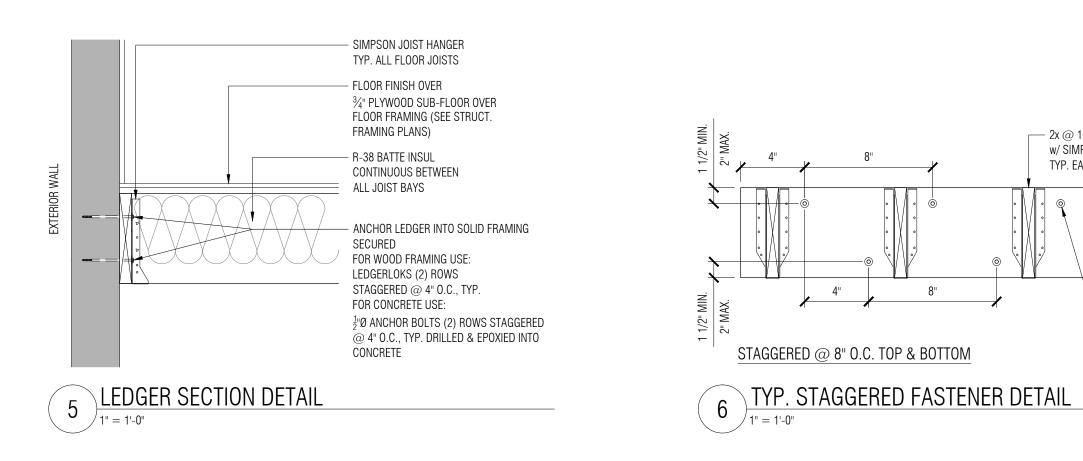
 $1 \frac{\text{ROOF FRAMING PLAN}}{y_{8^{"}} = 1^{\text{'}-0^{"}}}$ 

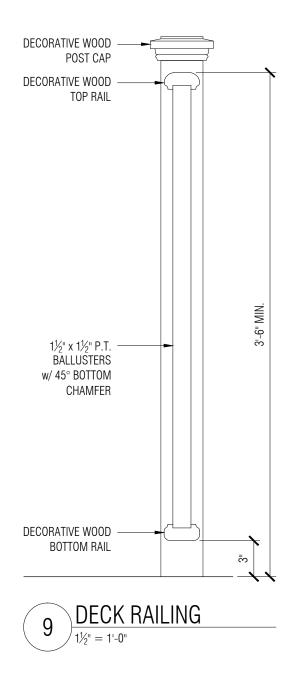


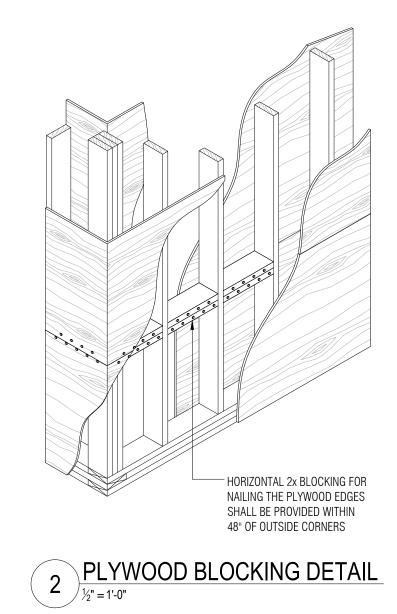
------(3) 2x8 HEADER

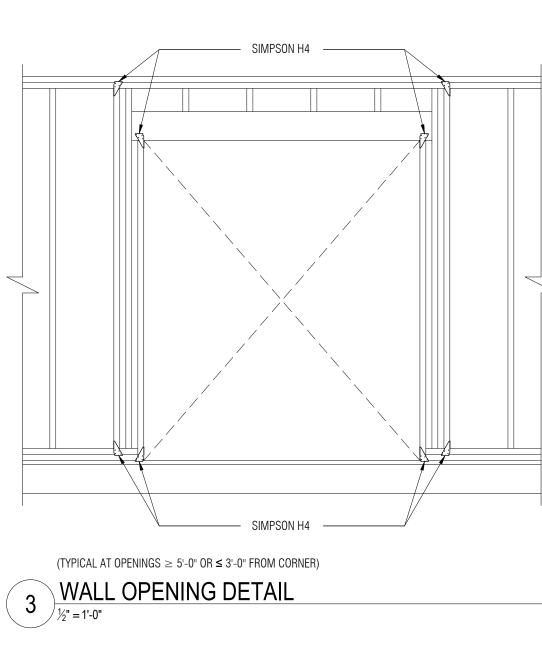
> 6x6 P.T. POST DOWN 6x6 P.T. POST DOWN 6x6 P.T. POST DOWN

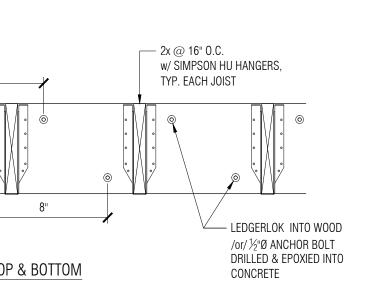




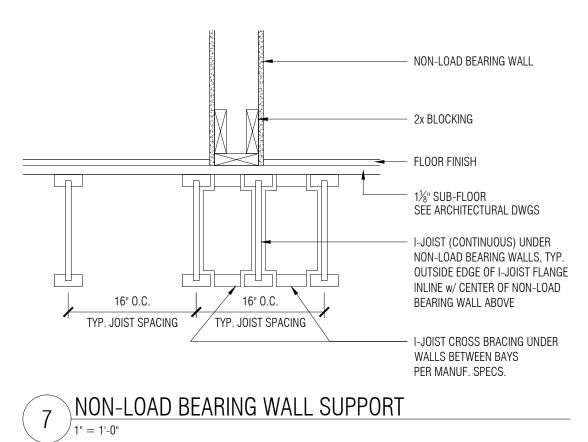


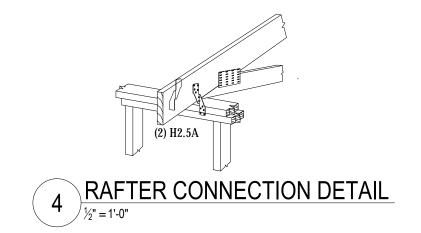


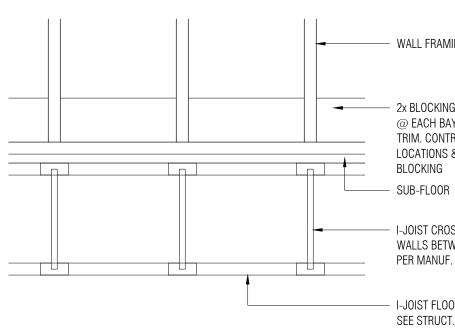












# 8 BASE TRIM BLOCKING DETAIL

- WALL FRAMING

 2x BLOCKING TOP & BOT OF WALL
 @ EACH BAY FOR ATTACHMENT OF
 TRIM. CONTRACTOR TO VERIFY LOCATIONS & DEPTH OF REQUIRED BLOCKING

> - I-JOIST CROSS BRACING UNDER WALLS BETWEEN BAYS PER MANUF. SPECS.

I-JOIST FLOOR JOIST BEYOND SEE STRUCT. FRAMING PLANS

