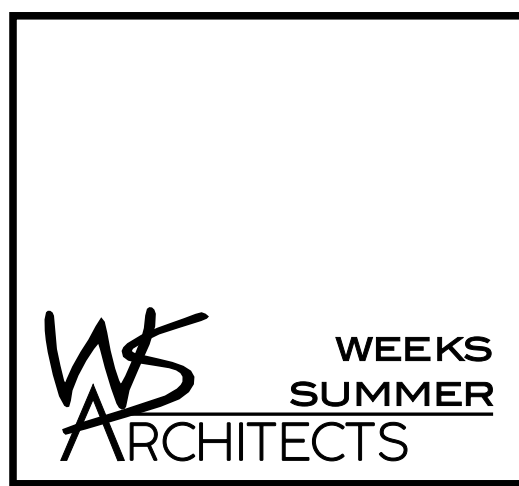


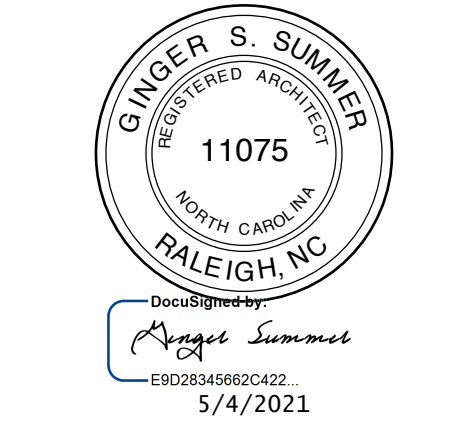
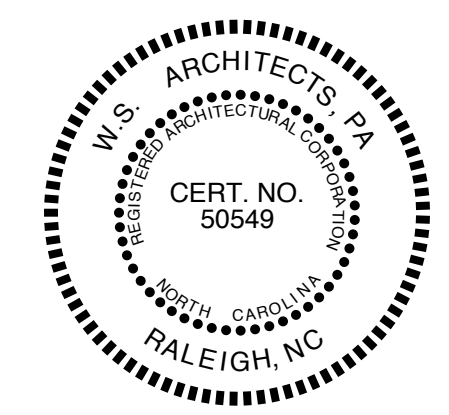
MI CANCUN

115 S. RALEIGH ST.

ANGIER, NORTH CAROLINA



W. S. ARCHITECTS, PA
3305-109 Durham Drive
Raleigh, North Carolina 27603
919.773.9797
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NC DEPT. OF INSURANCE 2018 APPENDIX B

BUILDING CODE SUMMARY FOR ALL COMMERCIAL PROJECTS
(EXCEPT 1 & 2-FAMILY DWELINGS AND TOWNHOUSES)
(REPRODUCE THE FOLLOWING DATON THE BUILDING PLANS SHEET 1 OR 2)

NC

Name Of Project: **MI CANCUN**
Address: **115 S. RALEIGH ST, ANGIER**
Zip Code: **27501**
Owner Or Authorized Agent: **W. S. Architects, PA** Phone: (919) 779-9797
E-mail: **ginger@wsarchitectspa.com**
Owned By: City/County Private State
Code Enforcement Jurisdiction: Town - Angier County -Health State

LEAD DESIGN PROFESSIONAL:	WEEKS TURNER ARCHITECTURE, PA
Designer	FIRM
Architectural:	W. S. Architects, PA
Civil:	Ginger S. Summer 11075 (919) 779-9797
Electrical:	Burke Design Group Benjamin E Burke 22038 (919) 771-1916 ben@bdg-nc.com
Fire Alarm:	---
Plumbing:	Burke Design Group Benjamin E Burke 22038 (919) 771-1916 ben@bdg-nc.com
Mechanical:	Burke Design Group Benjamin E Burke 22038 (919) 771-1916 ben@bdg-nc.com
Sprinkler-Standpipe:	---
Structural:	Tyndall Engineering (919) 773-1200
Retaining Walls	---
>5 High:	---
Other:	---

2018 NC BUILDING CODE: New Building Shell/Core 1st Time Interior Completions
 Addition Phased Construction - Shell Core
2018 NC EXISTING BUILDING CODE: Prescriptive Alteration Level I Historic Property
 Repair Alteration Level II Change of Use
 Chapter 14 Alteration Level III

CONSTRUCTED: (date) _____ CURRENT OCCUPANCY(S) (Ch. 3): A2
RENOVATED: (date) _____ PROPOSED OCCUPANCY(S) (Ch. 3): A2
OCCUPANCY CATEGORY (Table 1604.5): Current: II Proposed: II

BASIC BUILDING DATA
CONSTRUCTION TYPE: I-A I-B I-C I-D I-E I-F I-G I-H I-I I-J I-K I-L I-M I-N I-O I-P I-Q I-R I-S I-T I-U I-V I-W I-X I-Y I-Z
SPRINKLERS: NO PARTIAL NFPA 13 NFPA 13R NFPA 13D
STANDPIPES: NO CLASS I II III IV V WET DRY
PRIMARY FIRE DISTRICT: NO YES FLOOD HAZARD AREA: NO YES
SPECIAL INSPECTIONS REQUIRED: NO YES

GRSS FLOOR AREA	EXISTING (SF)	NEW (SF)	SUB-TOTAL	TENANT
3RD FLOOR	---	---	---	---
2ND FLOOR	---	---	---	---
MEZZANINE	---	---	---	---
1ST FLOOR	1,336	405	1,741	---
BASEMENT	---	---	---	---
TOTAL	1,336	405	1,741	---

ALLOWABLE AREA:
PRIMARY OCCUPANCY: A-1 A-2 A-3 A-4 A-5
 BUSINESS EDUCATIONAL FACTORY HIGH-HAZARD INSTITUTIONAL
 F-1 Moderate F-2 Low F-3 Deflagrate F-4 Combust F-5 Health F-6 HPM
 H-1 Detonate H-2 H-3 H-4 H-5
 I-1 Condition 1 I-2 Condition 2 I-3 Condition 3 I-4 I-5
 R-1 R-2 R-3 R-4
 S-1 Moderate S-2 Low HIGH-PILED ENCLOSED REPAIR GARAGE
 UTILITY & MISCELLANEOUS

ACCESSORY OCCUPANCY CLASSIFICATION(S): _____
INCIDENTAL USES (Table 509): _____
This separation is not exempt as a Non-Separated Use (see exceptions).
SPECIAL USES (Chapter 4 - List Code Sections): _____
SPECIAL PROVISIONS (Chapter 5 - List Code Sections): _____
MIXED OCCUPANCY: Select one Separation: Select one Exception: _____
Select one
Actual Area of Occupancy A + Actual Area of Occupancy B
Allowable Area of Occupancy A Allowable Area of Occupancy B ≤ 1
+ + + = ≤ 1.00

STORY NO.	DESCRN AND USE	(A) BLDG AREA PER STORY (ACTUAL)	(B) TABLE 506.2.1 AREA	(C) AREA FOR OPEN SPACE INCREASE 1.5	(D) ALLOWABLE AREA OR UNLIMITED 2.3
1	A2	---	6,000	4,500	10,500
---	---	---	---	---	---
---	---	---	---	---	---

- Frontage Area Increases From Section 506.2 Are Computed Thus:
A. Perimeter Which Fronts A Public Way Or Open Space Having 20 Ft Min. Width = _____ (F).
B. Total Building Perimeter = _____ (P).
C. Ratio (F/P) = _____ (F/P).
D. W = Minimum Width Of Public Way = _____ (W)
- Unlimited area applicable under conditions of Section 507
- Max. Building Area = Total No. Of Stories In The Building X D (maximum 3 stories) (506.2)
- The Maximum Area Of Open Parking Garages Must Comply With 406.5.4. The Maximum Area Of Air Traffic Control Towers Must Comply With 412.3.1.
- Frontage increase is based on the unspinklered area value in Table 506.2.

ALLOWABLE HEIGHT	ALLOWABLE (TABLE 503)	SHOWN ON PLANS	CODE REFERENCE
BUILDING HEIGHT IN FEET	40 (FT)	11 (FT)	---
BUILDING HEIGHT IN STORIES	1 (STORIES)	1 (STORIES)	---

1. Provide code reference if the "Shown on Plans" quantity is not based on Table 504.3 or 504.4.

NC DEPT. OF INSURANCE 2018 APPENDIX B

BUILDING CODE SUMMARY CONTINUED

BUILDING ELEMENT	FIRE SEPN DIST. (FT)	RATING REQ'D	RATING PROV'D (W/ REDUCTION)	DETAIL # AND SHEET #	DES. # FOR RATED ASSY	DES. # FOR RATED PENETN	DES. # FOR RATED JOINTS
STRUCTURAL FRAME, INCLUDING COLUMNS, GIRDERS, TRUSSES	---	0	---	---	---	---	---
BEARING WALLS	---	---	---	---	---	---	---
EXTERIOR	---	---	---	---	---	---	---
NORTH	≥ 30'	0	---	---	---	---	---
EAST	≥ 30'	0	---	---	---	---	---
WEST	≥ 30'	0	---	---	---	---	---
SOUTH	≥ 30'	0	---	---	---	---	---
INTERIOR	---	---	---	---	---	---	---
NONBEARING WALLS AND PARTITIONS	---	---	---	---	---	---	---
EXTERIOR	---	---	---	---	---	---	---
NORTH	---	---	---	---	---	---	---
EAST	---	---	---	---	---	---	---
WEST	---	---	---	---	---	---	---
SOUTH	---	---	---	---	---	---	---
INTERIOR WALL & PARTITIONS	---	---	---	---	---	---	---
FLOOR CONSTRUCTION INCLUDING SUPPORTING BEAMS AND JOISTS	---	---	---	---	---	---	---
FLOOR CEILING ASSEMBLY	---	---	---	---	---	---	---
COLUMNS SUPPORTING FLOORS	---	---	---	---	---	---	---
ROOF CONSTRUCTION INCLUDING SUPPORTING BEAMS AND JOISTS	---	---	---	---	---	---	---
ROOF CEILING ASSEMBLY	0	---	---	---	---	---	---
COLUMNS SUPPORTING ROOF	---	---	---	---	---	---	---
SHAFTS ENCLOSURES-EXT	---	---	---	---	---	---	---
SHAFTS ENCLOSURES-OTHER	---	---	---	---	---	---	---
CORRIDOR SEPARATION	---	---	---	---	---	---	---
OCCUPANCY/FIRE BARRIER	---	---	---	---	---	---	---
SEPARATION	---	---	---	---	---	---	---
PARTY/FIRE WALL SEPARATION	---	---	---	---	---	---	---
SMOKE BARRIER SEPARATION	---	---	---	---	---	---	---
SMOKE PARTITION	---	---	---	---	---	---	---
TENANT/DWELLING UNIT/SLEEPING UNIT SEPARATION	---	---	---	---	---	---	---
INCIDENTAL USE SEPARATION	---	---	---	---	---	---	---

*INDICATE SECTION NO. PERMITTING REDUCTION

FIRE SEPARATION DISTANCE (FEET) FROM PROPERTY LINES	DEGREE OF OPENINGS PROTECTION (TABLE 705.8)	ALLOWABLE AREA (%)	ACTUAL SHOWN ON PLANS (%)
---	---	---	---
---	---	---	---
---	---	---	---
---	---	---	---
---	---	---	---

LIFE SAFETY SYSTEM REQUIREMENTS
EMERGENCY LIGHTING: YES NO SMOKE DETECTION SYSTEMS: YES NO
EXIT SIGNS: YES NO PANIC HARDWARE: YES NO
FIRE ALARM: YES NO

LIFE SAFETY PLAN REQUIREMENTS SHEET NUMBER A0
 FIRE AND/OR SMOKE RATED WALL LOCATIONS (CHAPTER 7)
 ASSUMED AND REAL PROPERTY LINE LOCATIONS (IF NOT ON SITE PLAN)
 EXTERIOR WALL OPENING AREA WITH RESPECT TO DISTANCE TO ASSUMED PROPERTY LINES (705.8)
 OCCUPANCY USE FOR EACH AREA AS IT RELATES TO OCCUPANT LOAD CALCULATION (TABLE 1004.1.2)
 OCCUPANT LOADS FOR EACH AREA
 EXIT ACCESS TRAVEL DISTANCES (1017)
 COMMON PATH OF TRAVEL DISTANCES (1006.2.1 & 1006.3.2(1))
 DEAD END LENGTHS (1024)
 CLEAR EXIT WIDTHS FOR EACH EXIT DOOR
 MAXIMUM CALCULATED OCCUPANT LOAD CAPACITY EACH EXIT DOOR CAN ACCOMMODATE BASED ON EGRESS WIDTH (1005.3)
 ACTUAL OCCUPANT LOAD FOR EACH DOOR
 A SEPARATE SCHEMATIC PLAN INDICATING WHERE FIRE RATED FLOOR/CEILING AND/OR ROOF STRUCTURE IS PROVIDED FOR PURPOSES OF OCCUPANCY SEPARATION
 LOCATION OF DOORS WITH PANIC HARDWARE (1010.1.10)
 LOCATION OF DOORS WITH DELAYED EGRESS LOCKS AND THE AMOUNT OF THE DELAY (1010.1.9.7)
 LOCATION OF DOORS WITH ELECTROMAGNETIC EGRESS LOCKS (1010.1.9.9)
 LOCATION OF DOORS EQUIPPED WITH HOLD-OPEN DEVICES
 LOCATION OF EMERGENCY ESCAPE WINDOWS (1030)
 THE SQUARE FOOTAGE OF EACH FIRE AREA (202)
 THE SQUARE FOOTAGE OF EACH SMOKE COMPARTMENT FOR OCCUPANCY CLASSIFICATION I-2 (407.5)
 NOTE ANY CODE EXCEPTIONS ON TABLE NOTES THAT MAY HAVE BEEN UTILIZED REGARDING THE ITEMS ABOVE

TOTAL UNITS	ACCESSIBLE DWELLING UNITS (SECTION 1107)		TYPE A UNITS REQ'D	TYPE A UNITS PROV'D	TYPE B UNITS REQ'D	TYPE B UNITS PROV'D	TOTAL ACCESSIBLE UNITS PROV'D
	ACCESSIBLE UNITS REQ'D	ACCESSIBLE UNITS PROV'D					
---	---	---	---	---	---	---	---

LOT OR PARKING AREA	ACCESSIBLE PARKING (SECTION 1106)		# OF ACCESSIBLE SPACES PROVIDED		TOTAL # ACCESSIBLE PROVIDED
	REQ'D	PROV'D	REG. WITH 5' ACCESS AISLE	VAN SPACES WITH 132" ACCESS AISLE	
20 TOTAL	---	---	---	---	1
TOTAL	SEE SITE PLAN	---	---	---	---

USE	WATERCLOSETS			URINALS	LAVATORIES			SHOWERS/TUBS	DRINKING FOUNTAINS	
	MALE	FEMALE	UNISEX		MALE	FEMALE	UNISEX		REGULAR	ACCESSIBLE
SPACE	---	---	---	---	---	---	---	---	---	---
EXIST'G	1	1	---	---	1	1	---	---	---	---
NEW	1	1	---	---	1	1	---	---	---	---
REQ'D	1	1	---	---	1	1	---	---	NA	NA

PER NCPC 410.4, WHERE RESTAURANTS PROVIDE DRINKING WATER IN A CONTAINER FREE OF CHARGE, DRINKING FOUNTAINS SHALL NOT BE REQUIRED.

SPECIAL APPROVALS
Special Approval: (Local Jurisdiction, Dept of Insurance, OSC, DPI, DHHS, etc., describe below)

NC DEPT. OF INSURANCE 2018 APPENDIX B

BUILDING CODE SUMMARY CONTINUED

COMcheck Software Version COMcheckWeb
Envelope Compliance Certificate

Project Information
Energy Code: 90.1 (2013) Standard
Project Title: MiCancun-Angier
Location: Angier, North Carolina
Climate Zone: 4a
Project Type: Addition
Vertical Glazing / Wall Area: 14%
Performance Sim. Specs: EnergyPlus 8.1.0.009 (EPW: USA_NC_Raleigh-Durham.Intl.AP.723060_TMY3.epw)

Construction Site: _____ Owner/Agent: _____ Designer/Contractor: _____

Building Area	Floor Area
1-Dining: Bar Lounge/Leisure - Nonresidential	406

Envelope Assemblies	Gross Area or Perimeter	Cavity R-Value	Cont. R-Value	Proposed U-Factor	Budget U-Factor
Roof: Insulation Entirely Above Deck, (Bldg. Use 1 - Dining: Bar Lounge/Leisure)	406	---	30.0	0.032	0.032
Floor: Unheated Slab-On-Grade, Vertical 1 ft., (Bldg. Use 1 - Dining: Bar Lounge/Leisure) (c)	84	---	10.0	0.580	0.520
NORTH Ext. Wall: Steel-Framed, 24in. o.c., (Bldg. Use 1 - Dining: Bar Lounge/Leisure)	119	0.0	19.0	0.046	0.064
SOUTH Ext. Wall: Steel-Framed, 24in. o.c., (Bldg. Use 1 - Dining: Bar Lounge/Leisure)	119	0.0	19.0	0.046	0.064
WEST Ext. Wall: Steel-Framed, 24in. o.c., (Bldg. Use 1 - Dining: Bar Lounge/Leisure)	214	0.0	19.0	0.046	0.064
Door: Perf. Specs.: Product ID alum, SHGC 0.30, PF 1.00, VT 0.78, (Bldg. Use 1 - Dining: Bar Lounge/Leisure) (b)	21	---	---	0.500	0.770
Window: Metal Frame: Operable, Perf. Specs.: Product ID slider, SHGC 0.30, PF 1.00, VT 0.78, (Bldg. Use 1 - Dining: Bar Lounge/Leisure) (b)	24	---	---	0.500	0.500
Window: Metal Frame: Fixed, Perf. Specs.: Product ID side lites, SHGC 0.30, PF 1.00, VT 0.78, (Bldg. Use 1 - Dining: Bar Lounge/Leisure) (b)	18	---	---	0.500	0.420

(a) Budget U-factors are used for software baseline calculations ONLY, and are not code requirements.
(b) Fenestration product performance must be certified in accordance with NFRC and requires supporting documentation.
(c) Slab-On-Grade proposed and budget U-factors shown in table are F-factors.

Project Notes
Envelope PASSES: Design 0.4% better than code

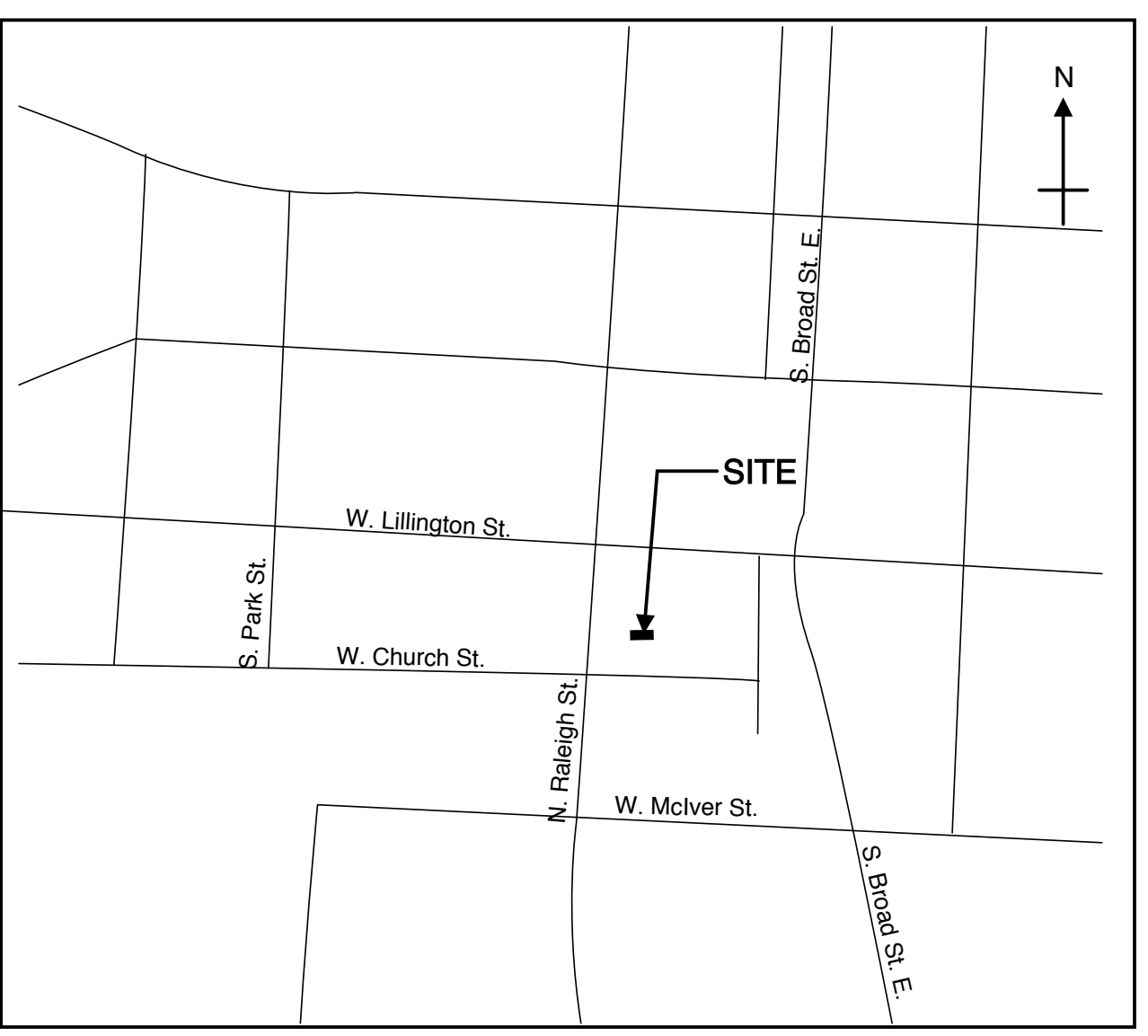
Envelope Compliance Statement
Compliance Statement: The proposed envelope design represented in this document is consistent with the building plans, specifications, and other calculations submitted with this permit application. The proposed envelope systems have been designed to meet the 90.1 (2013) Standard requirements in COMcheck Version COMcheckWeb and to comply with any applicable mandatory requirements listed in the Inspection Checklist.

DocuSigned by:
Ginger Summer 5/4/2021
Signature _____ Date _____
Name - Title _____

Addition to existing restaurant.

STRUCTURAL DESIGN (PROVIDE ON SHEET 1 OR 2 OF THE STRUCTURAL SHEETS)
DESIGN LOADS:
IMPORTANCE FACTORS: WIND (I W) --- SNOW (I S) --- SEISMIC (I E) ---
LIVE LOADS: ROOF --- psf MEZZANINE --- psf FLOOR --- psf
GROUND SNOW LOAD: --- psf
WIND LOAD: BASIC WIND SPEED --- mph (ASCE-7) EXPOSURE CATEGORY ---

SEISMIC DESIGN CATEGORY A B C D
PROVIDE THE FOLLOWING SEISMIC DESIGN PARAMETERS:
OCCUPANCY CATEGORY (TABLE 1604.5) I II III IV
SPECTRAL RESPONSE ACCELERATION S_s --- %g S_1 --- %g S_2 --- %g
SITE CLASSIFICATION (ASCE 7) A B C D
--- Field Test --- Presumptive --- Historical Data
BASIC STRUCTURAL SYSTEM (check one)
--- BEARING WALL --- DUAL W/SPECIAL MOMENT FRAME
--- BUILDING FRAME --- DUAL W/INTERMEDIATE R/C OR SPECIAL STEEL
--- MOMENT FRAME --- INVERTED PENDULUM
ANALYSIS PROCEDURE --- SIMPLIFIED --- EQUIVALENT LATERAL FORCE --- DYNAMIC
LATERAL DESIGN CONTROL --- ARCHITECTURAL, MECHANICAL, COMPONENTS ANCHORED YES NO
SOIL BEARING CAPACITIES: EARTHQUAKE WIND
FIELD TEST (PROVIDE COPY OF TEST REPORT) --- psf
PRESUMPTIVE BEARING CAPACITY --- psf
PILE SIZE, TYPE, AND CAPACITY ---



NC DEPT. OF INSURANCE 2018 APPENDIX B

BUILDING CODE SUMMARY CONTINUED

MECHANICAL DESIGN (PROVIDE ON THE MECHANICAL SHEETS IF APPLICABLE)
MECHANICAL SUMMARY:
THERMAL ZONE: _____
INTERIOR DESIGN CONDITIONS: _____
BUILDING HEATING LOAD: _____
BUILDING COOLING LOAD: _____

MECHANICAL SPACING CONDITIONING SYSTEMS
UNITARY HEATING AND/OR COOLING EFFICIENCY: _____
SIZE CATEGORY OF UNIT: _____
BOILER SIZE CATEGORY, IF OVERSIZED, STATE REASON: _____
CHILLER SIZE CATEGORY, IF OVERSIZED, STATE REASON: _____
LIST EQUIPMENT EFFICIENCIES: _____

ELECTRICAL DESIGN (PROVIDE ON THE ELECTRICAL SHEETS IF APPLICABLE)
METHOD OF COMPLIANCE: (SELECT ONE)
LIGHTING SCHEDULE (each fixture type)
LAMP TYPE REQUIRED IN FIXTURE _____
NUMBER OF LAMPS IN FIXTURE _____
BALLAST TYPE USED IN THE _____
NUMBER OF BALLASTS _____
TOTAL WATTAGE _____
TOTAL INPUT WATTAGE SPECIFIED VS. ALLOWED (whole building or space by space)
TOTAL EXCESS WATTAGE SPECIFIED VS. ALLOWED _____
ADDITIONAL PRESCRIPTIVE COMPLIANCE
 506.2.1 MORE EFFICIENT MECHANICAL EQUIPMENT
 506.2.2 REDUCED LIGHTING POWER DENSITY
 506.2.3 ENERGY RECOVERY VENTILATION SYSTEMS
 506.2.4 HIGHER EFFICIENCY SERVICE WATER HEATING
 506.2.5 ON-SITE SUPPLY OF RENEWABLE ENERGY
 506.2.6 AUTOMATIC DAYLIGHTING CONTROL SYSTEMS

PROJECT TITLE
MI CANCUN
115 S. RALEIGH ST.
ANGIER, NORTH CAROLINA

PROJECT NO.
2006r

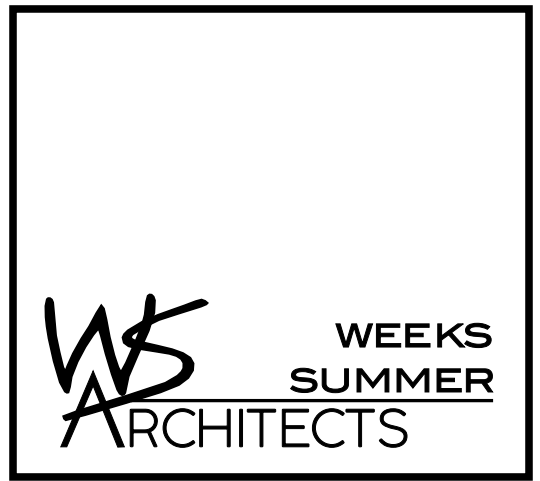
DRAWING TITLE
COVER SHEET

SHEET 1 OF 10

A0.1

PLOT DATE 5/4/21
REVISION 00/00/16

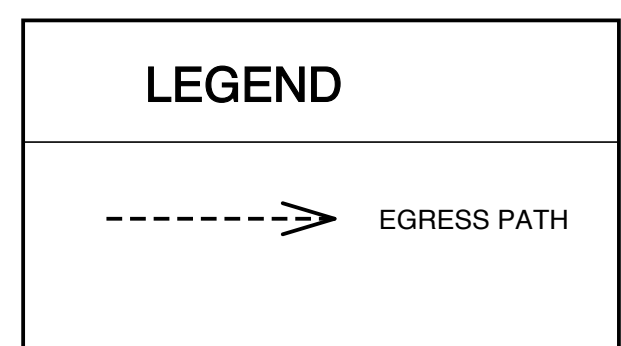
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OCCUPANCY LOAD	
PER TABLE 1004.1.2	PER SEATING SHOWN
<ul style="list-style-type: none"> COMERCIAL KITCHEN 1,185 SF/200 = 6 PEOPLE UNCONCENTRATED ASSEMBLY INTERIOR TABLE & CHAIR SEATING 330 SF/15 = 20 PEOPLE UNCONCENTRATED ASSEMBLY INTERIOR BAR SEATING 29 SF/7 = 5 PEOPLE 	<ul style="list-style-type: none"> SAME 32 SEATS SHOWN 4 SEATS SHOWN
INTERIOR OCCUPANCY TOTAL = 31	INTERIOR TOTAL = 42
<ul style="list-style-type: none"> UNCONCENTRATED ASSEMBLY EXTERIOR TABLE & CHAIR SEATING 535 SF/15 = 36 PEOPLE 	48 SEATS SHOWN
OCCUPANCY TOTAL = 67	TOTAL = 90



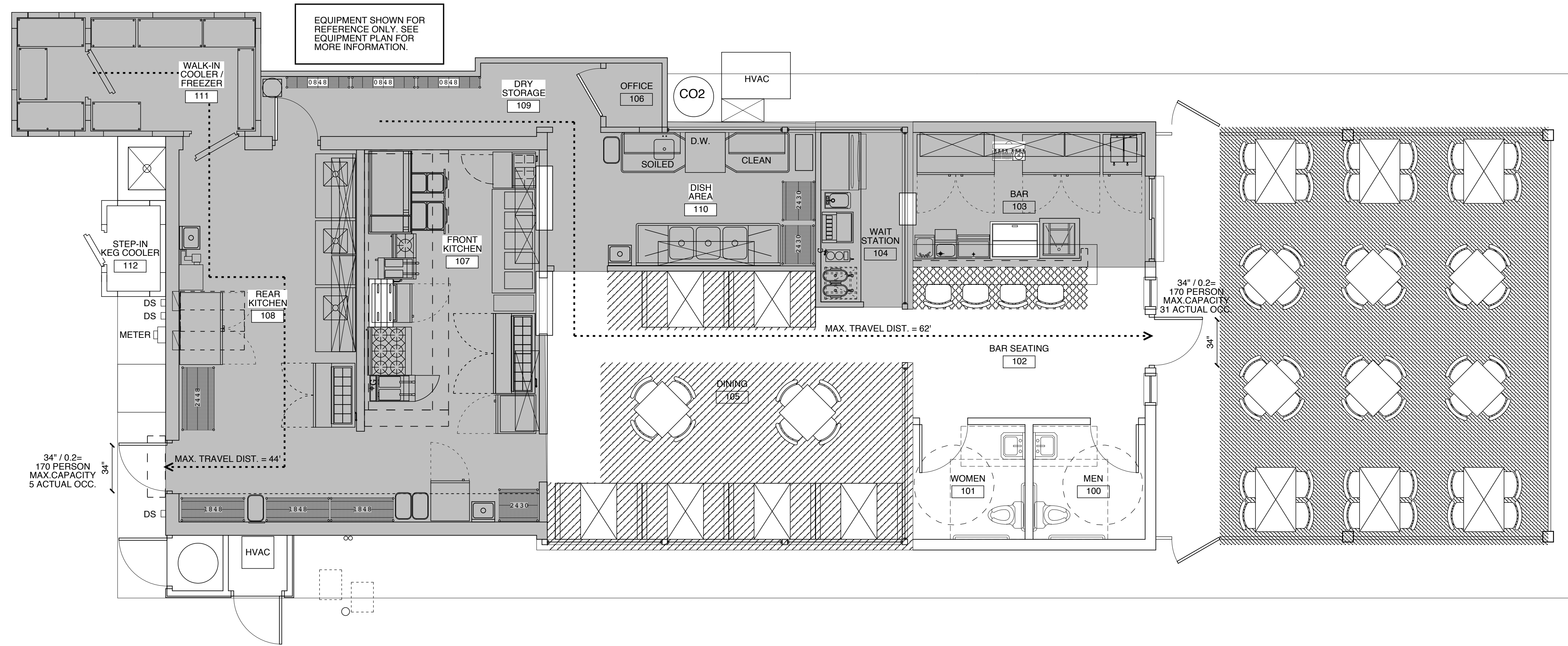
AREAS	
1,336 SF	EXISTING
406 SF	NEW
664 SF	EXTERIOR SEATING

EGRESS REQ. & CODE REF.

SINGLE EXIT PER NCBC TABLE 1006.2.1
 LESS THAN 49 PERSONS
 LESS THAN 75 FT. EGRESS TRAVEL
 FOR KITCHEN AND FOR INTERIOR SEATING

DOORS TO HAVE 32" MIN. CLR. PER 404.2.2 OF ANSI A117.1

THE CLEAR WIDTH OF INTERIOR ACCESSIBLE ROUTE IS 36" MIN. PER 403.5 OF ANSI A117.1



1 LIFE SAFETY PLAN
 SCALE: 1/2" = 1'-0"

PROJECT TITLE
MI CANCUN

115 S. RALEIGH ST.
 ANGIER, NORTH CAROLINA

PROJECT NO.
2006r

DRAWING TITLE
LIFE SAFETY

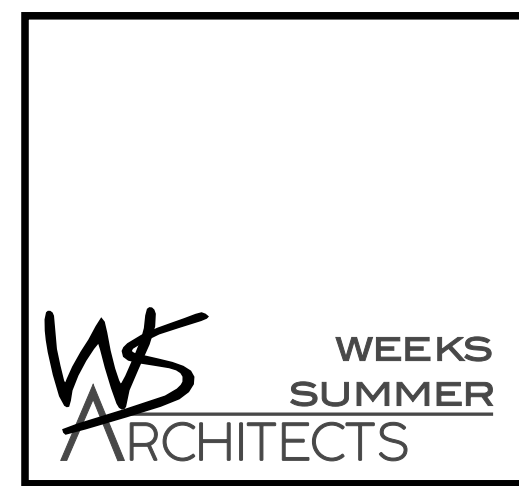
SHEET **2** OF 10

A0.2

REVISION	DESCRIPTION	DATE
1	KIT. EQ. CHANGES PER HEALTH DEPT. INCL. DISH AREA	5/4/21

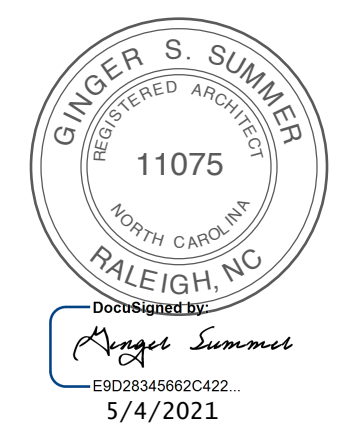
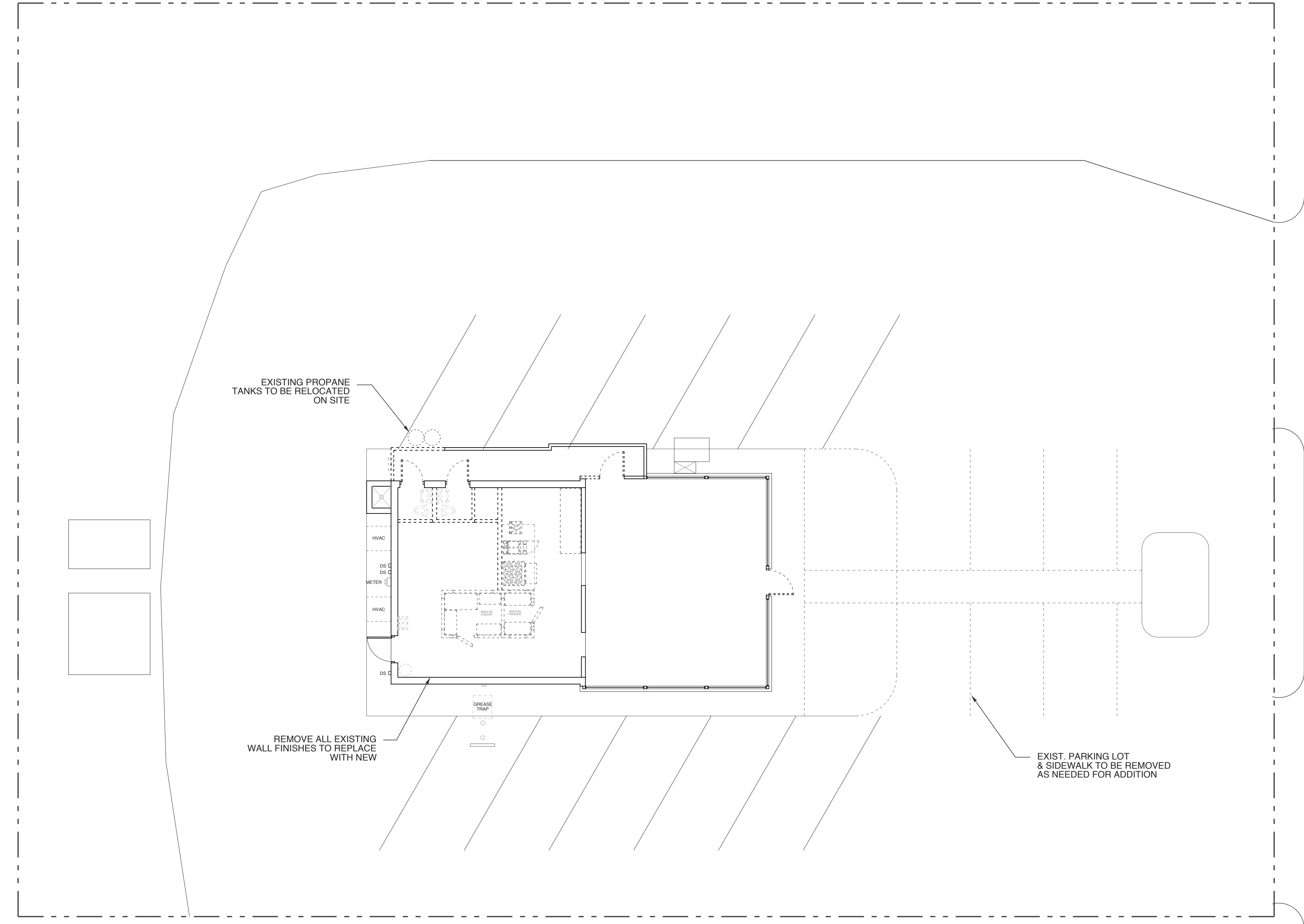
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919.773.9797
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WALL LEGEND	
	EXIST. TO REMAIN
	EXIST. TO BE REMOVED



1 DEMO PLAN/ EXISTING SITE
SCALE: 1/8" = 1'-0"

PROJECT TITLE
MI CANCUN

115 S. RALEIGH ST.
ANGIER, NORTH CAROLINA

PROJECT NO.
2006r

DRAWING TITLE
DEMO PLAN

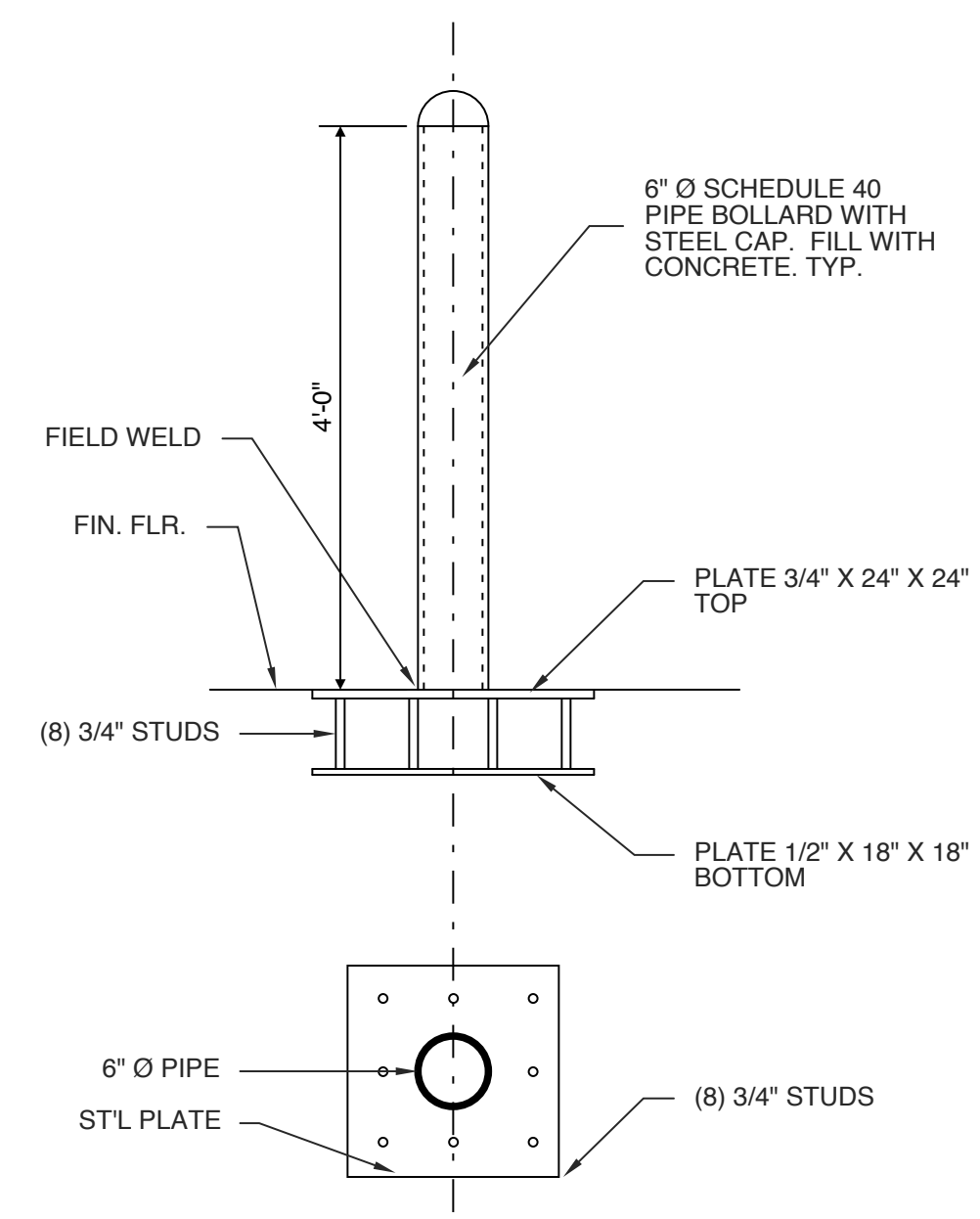
SHEET 3 OF 10

A1.0

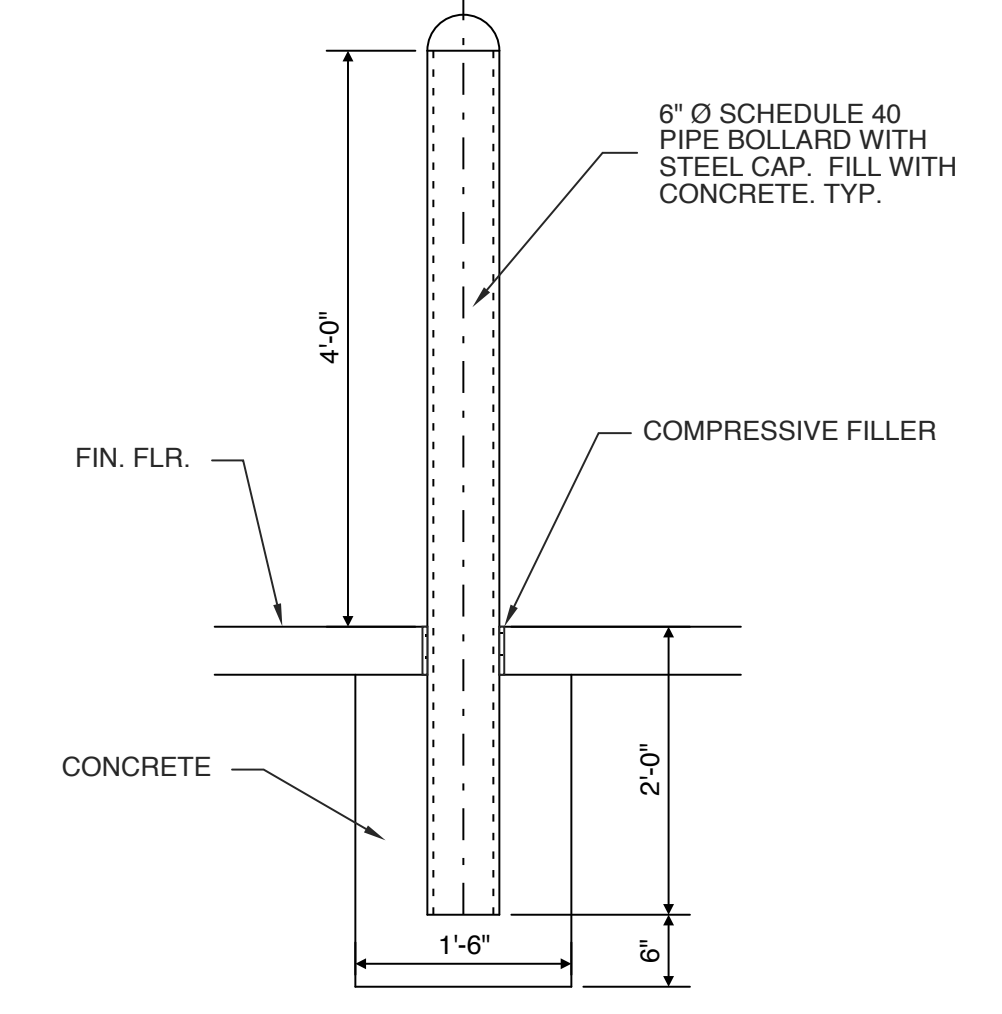
REVISION	DESCRIPTION	DATE
1	KIT. EQ. CHANGES PER HEALTH DEPT. INCL. DISH AREA	5/4/21

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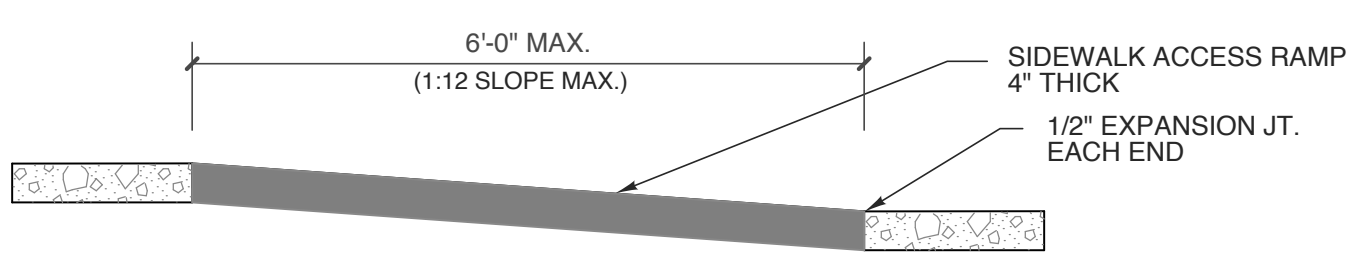
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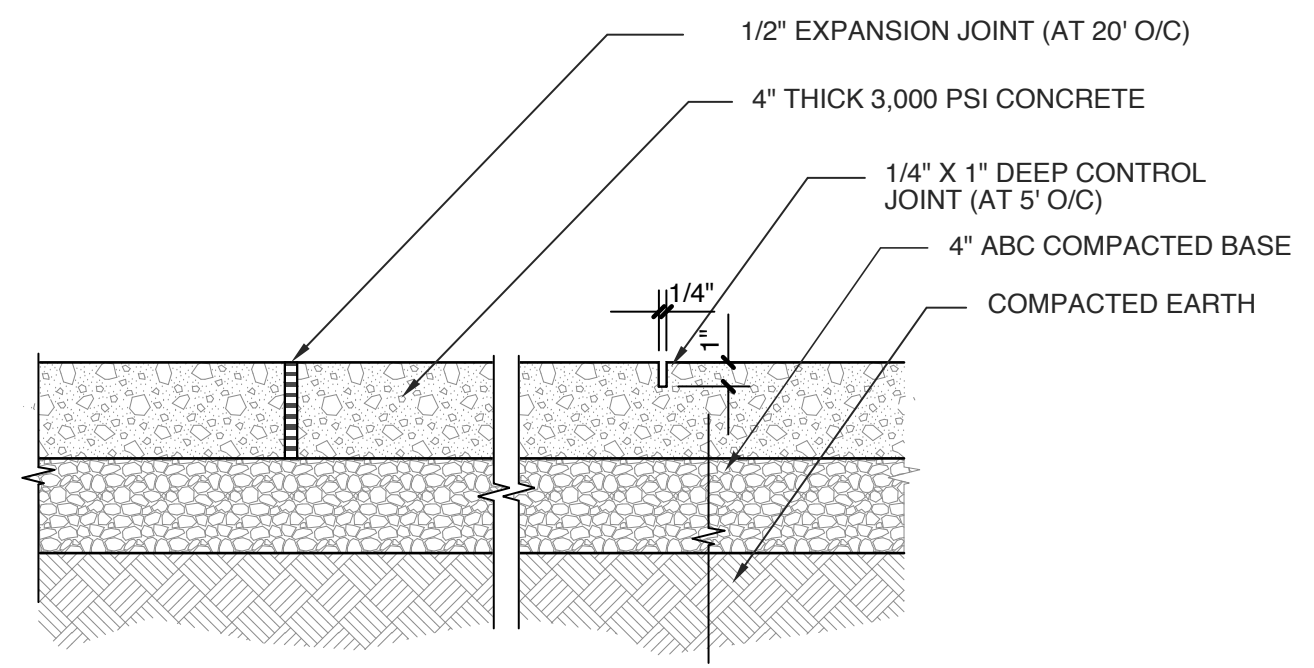
5 BOLLARD DETAIL "B"
 SCALE: 3/4" = 1'-0"



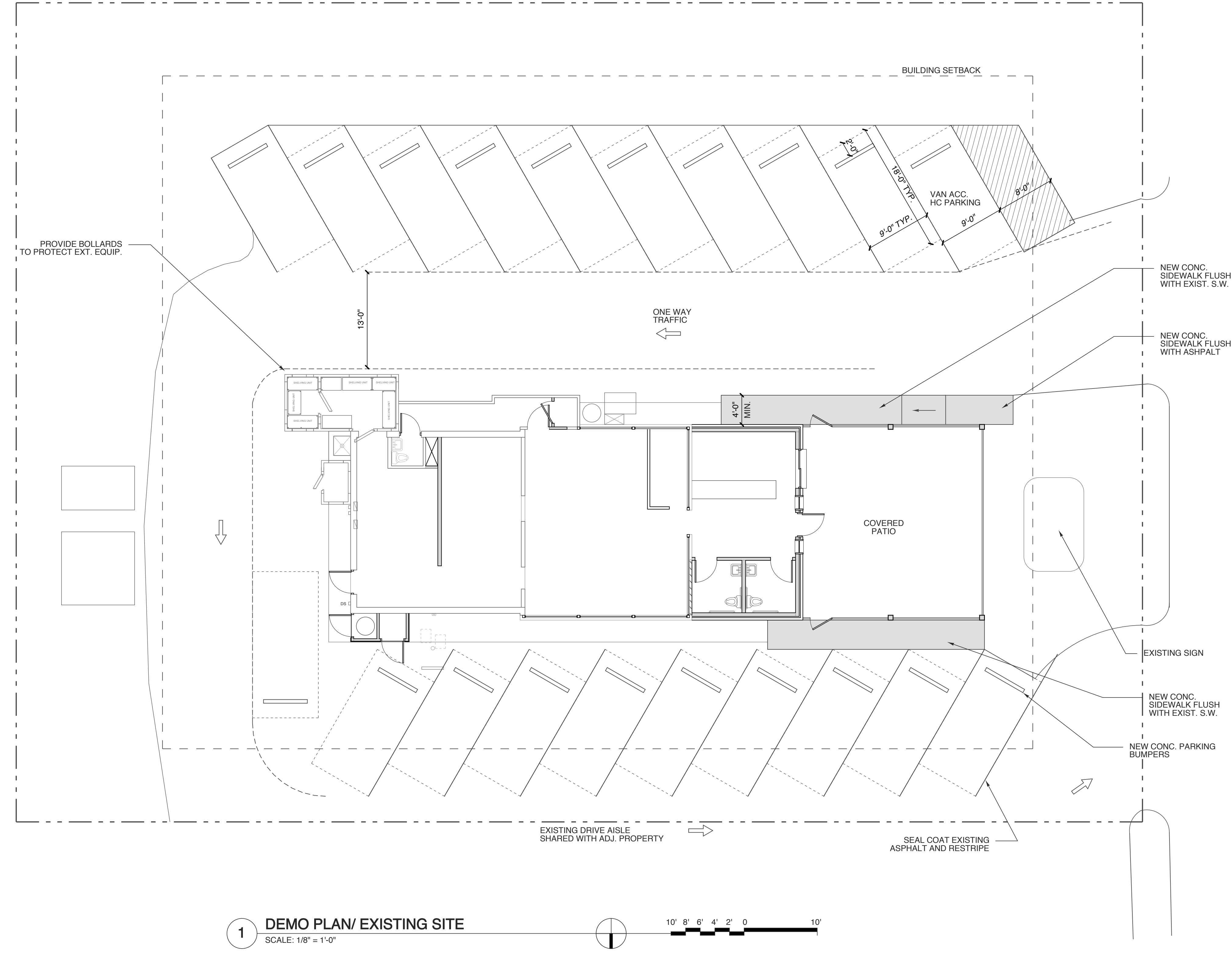
4 BOLLARD DETAIL "A"
 SCALE: 3/4" = 1'-0"



3 HC PARKING RAMP DETAIL
 SCALE: NOT TO SCALE



2 CONCRETE WALK DETAILS
 SCALE: 1 1/2" = 1'-0"



1 DEMO PLAN/ EXISTING SITE
 SCALE: 1/8" = 1'-0"

ZONING: GENERAL COMMERCIAL
 RESTAURANTS ARE PERMITTED USE
 PARKING 1 PER 4 SEATS
 FRONT SETBACK REDUCED TO 15 FEET
 WHEN PARKING IS ON SIDE OR REAR
 SIDE SETBACK: 10 FT.
 REAR SETBACK: 20 FT.
 MAX. HT. 35 FT.

PROJECT TITLE
MI CANCUN
 115 S. RALEIGH ST.
 ANGIER, NORTH CAROLINA

PROJECT NO.
2006r
 DRAWING TITLE
SITE PLAN

SHEET 4 OF 10

A1.1

PLOT DATE 5/4/21
 REVISION 1 PARKING CHANGE PER OWNER REQ. 5/4/21

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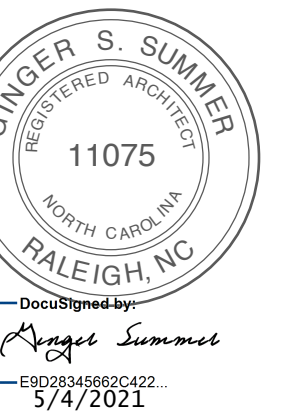
ROOM FINISH SCHEDULE

MARK	ROOM NAME	FLOOR	BASE	WALL				CEILING		REMARKS / NOTES
				N	E	S	W	WAINSCOT	MATERIAL	
100	MEN	TILE	TILE	PTD. DW.	---	---	---	PTD. STRUCTURE	MATCH EXISTING	---
101	WOMEN	TILE	TILE	PTD. DW.	---	---	---	PTD. STRUCTURE	MATCH EXISTING	---
102	BAR SEATING	TILE	TILE	PTD. DW.	---	---	---	PTD. STRUCTURE	MATCH EXISTING	---
103	BAR	TILE	TILE	FRP / DW.	---	---	---	PTD. STRUCTURE	MATCH EXISTING	---
104	WAIT STATION	TILE	TILE	FRP	---	---	---	EXISTING 8'-3"	---	TILE OVER EXISTING FLOOR
105	DINING	TILE	TILE	PTD DW	---	---	---	EXISTING 8'-3"	---	TILE OVER EXISTING FLOOR
106	OFFICE	TILE	TILE	PTD DW	---	---	---	EXISTING	---	TILE OVER EXISTING FLOOR
107	FRONT KITCHEN	TILE	COVE TILE	FRP	---	---	FRP	EXISTING 7'-10"	---	REPAIR EXISTING TILE AND BASE
108	REAR KITCHEN	TILE	COVE TILE	FRP	---	---	FRP	EXISTING 7'-10"	---	REPAIR EXISTING TILE AND BASE
109	DRY STORAGE	TILE	COVE TILE	FRP	---	---	FRP	EXISTING	---	TILE OVER EXISTING FLOOR
110	DISH AREA	TILE	COVE TILE	---	---	---	---	EXISTING	---	TILE OVER EXISTING FLOOR
111	WALK-IN COOLER / FREEZER	---	---	---	---	---	---	---	---	---
112	STEP-IN KEG COOLER	---	---	---	---	---	---	---	---	---

CONFIRM WALL FINISHES WITH OWNER

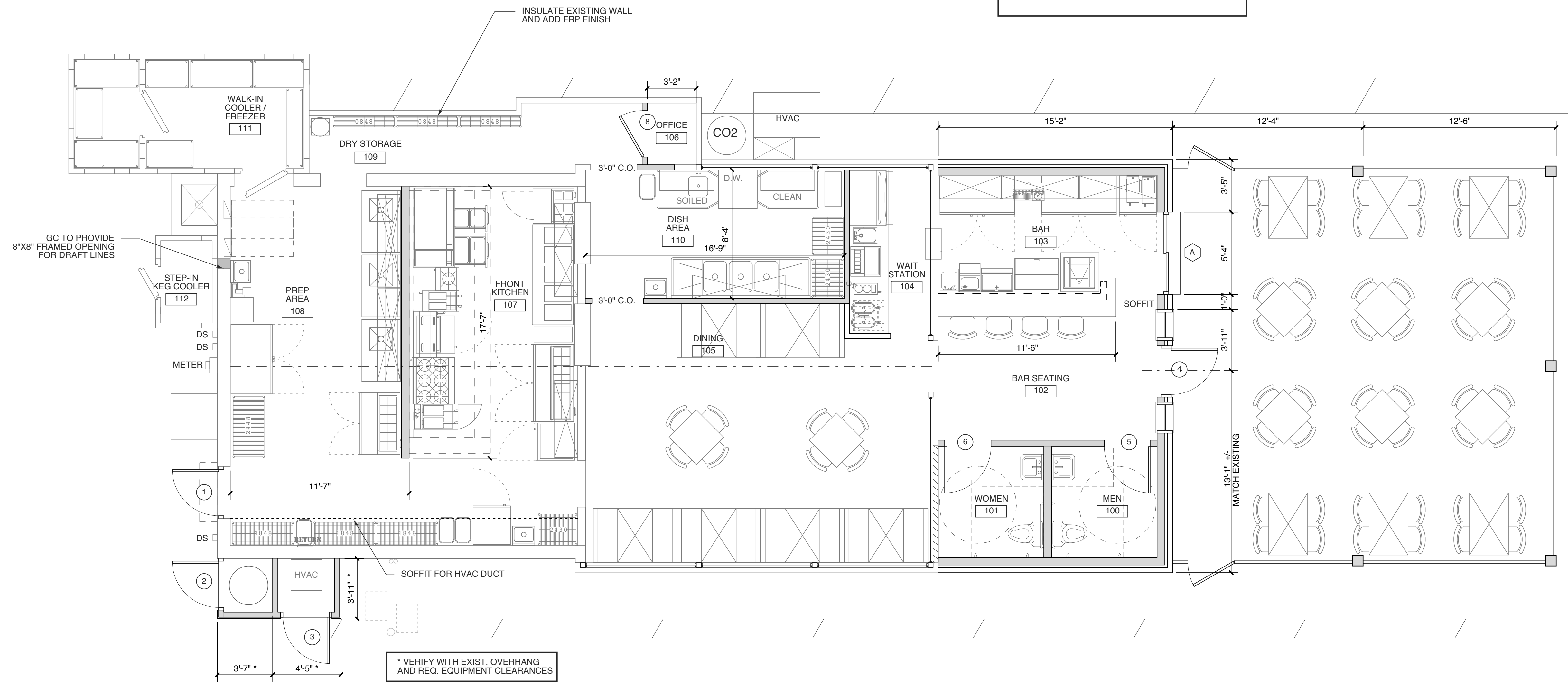


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WALL LEGEND

- EXIST. WALL TO REMAIN
- NEW INTERIOR WALL
- NEW EXT. WALL
- FURR OUT EXISTING WALL
- NEW PARTIAL HEIGHT WALL



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

PROJECT TITLE
MI CANCUN

115 S. RALEIGH ST.
 ANGIER, NORTH CAROLINA

PROJECT NO.
2006r

DRAWING TITLE
FLOOR PLAN

SHEET 5 OF 10

A1.2

PLOT DATE 5/4/21

1	KIT. EQ. CHANGES PER HEALTH DEPT. INCL. DISH AREA	5/4/21
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GENERAL NOTES FOR FOOD SERVICE FACILITY

- KITCHEN EQUIPMENT LAYOUT IS SCHEMATIC ONLY. PRIOR TO EQUIPMENT ROUGH-IN, CONTRACTOR SHALL REVIEW W/ TENANT AND VERIFY ALL EQUIPMENT SIZES, CONNECTIONS AND REQUIREMENTS.
- FINAL PLUMBING AND ELECTRICAL CONNECTIONS MADE BY CONTRACTOR. ADDITIONAL LIGHTS IN WALK IN COOLERS AND WALK IN FREEZERS TO BE SUPPLIED BY EQUIPMENT DEALER AND CONNECTED BY LICENSED ELECTRICIAN. COORDINATE WITH EQUIPMENT DEALER. SEE EQUIPMENT CUT SHEETS SUPPLIED BY DEALER.
- CONTRACTOR SHALL PROVIDE WALLMOUNTED SOAP AND PAPER TOWEL DISPENSERS WITHIN ARMS REACH OF ALL HAND SINKS IN FOOD SERVICE AREAS.
- PROVIDE FIRE RETARDANT WD. BLOCKING FOR ALL WALL SUPPORTED EQUIPMENT AND SHELVING WHERE LOCATED ON A STUD WALL CONSTRUCTION.
- WASHABLE CEILING SHALL RECEIVE SILICONE CAULK SEALANT ALONG PERIMETER WHERE LAY-IN CEILING GRID MEETS THE WALL AND EXHAUST HOOD.
- ALL CONVENIENCE OUTLETS AT KITCHEN WORKSTATIONS OR WAIT STATIONS TO BE SET AT 48" AFF. ALL OUTLETS FOR TABLE TOP APPLIANCES TO BE SET AT 48" AFF OVER WORKSURFACES AND 50" AFF OVER PREP SINKS. ELECTRICAL CONTRACTOR SHALL COORDINATE LOCATIONS OF ALL OUTLETS WITH HEIGHTS AND LOCATIONS OF EQUIPMENT TO BE INSTALLED.
- ALL LIGHTING OVER FOOD PREP AND WORK AREAS TO HAVE SHIELDED LAMPS OR SEALED BULBS.
- ALL FOOD PREPARATION AREAS IN KITCHEN TO HAVE 50 FOOT-CANDLES ILLUMINATION @ WORK SURFACE OR 36" AFF. THIS INCLUDES UNDER THE HOOD. 20 FOOT-CANDLES ARE REQUIRED IN ALL OTHER AREAS SUCH AS WALK IN COOLERS, DRY STORAGE AREAS, CAN WASH AND TOILETS.
- SERVICE BAR COUNTERTOPS AND SURROUNDING FINISHES SHALL BE NSF LISTED AS SPLASH ZONE COMPLIANT. FOOD PREPARATION SURFACES SHALL BE NSF LISTED AS FOOD ZONE COMPLIANT. ANY SEALANTS OR COATINGS ADDED TO FOOD PREPARATION SURFACES SHALL BE USDA LISTED AS APPROVED FOOD ADDITIVES.
- ALL LIGHTING INSTALLED ABOVE SERVICE BAR AREAS AND FOOD PREPARATION AREAS SHALL BE NSF LISTED OR IN COMPLIANCE WITH CLEANABILITY STANDARDS. ALL SUCH LIGHTING FIXTURES SHALL HAVE SEALED BULBS OR LENSES IN ACCORDANCE WITH NSF GUIDELINES.
- GAS CONNECTIONS WITH FLEX-CONNECTORS BY PLUMBING CONTRACTOR UNLESS OTHERWISE INDICATED BY OWNER IN WRITTEN AGREEMENT WITH EQUIPMENT DEALER.
- CONTRACTOR SHALL SUPPLY ARCHITECT WITH SPECIFIC BUILDING CONSTRUCTION DETAILS REQUIRED FOR STRUCTURAL SUPPORT AND PROPER INSTALLATION OF ALL HOODS, HVAC & KITCHEN EQUIPMENT, ETC. TO BE SUPPORTED ON/BY EXISTING STRUCTURE. PROVIDE ALL STRUCTURAL INFORMATION TO ARCHITECT.
- MULTI-PURPOSE FIRE EXTINGUISHERS SHALL BE PROVIDED AS REQUIRED OR AS INSTRUCTED BY INSPECTOR. SEE PLAN FOR PROPOSED LOCATIONS. TYPE "K" FIRE EXTINGUISHER SHALL BE PROVIDED IN KITCHEN ALONG EGRESS ROUTE. SEE PLAN FOR PROPOSED LOCATION. CONTRACTOR SHALL VERIFY LOCATIONS WITH INSPECTOR PRIOR TO FINAL INSPECTION.
- CONTRACTOR IS RESPONSIBLE FOR FIELD VERIFICATION AND ALTERNATION OF EXISTING GREASE TRAP TO BRING INTO COMPLIANCE WITH ENGINEERING DETAILS.
- ALTERNATE MEANS AND METHODS FOR EQUIPMENT INSTALLATION AND/OR SURFACE PREPARATION AND TREATMENT SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT PRIOR TO EXECUTION.
- SEE GENERAL NOTES FOR ADDITIONAL INFORMATION, SHEET A-0

KITCHEN EXHAUST HOOD NOTES

- ALL LIGHTING OVER FOOD PREP AND WORK AREAS TO HAVE SHIELDED LAMPS OR SEALED BULBS. EQUIPMENT AND WORK AREAS UNDER HOOD TO HAVE 50 FOOT-CANDLES ILLUMINATION.
- TYPE "K" FIRE EXTINGUISHERS REQUIRED FOR KITCHEN AND ANY OTHER AREA WHERE TYPE 1 EXHAUST HOOD IS INSTALLED (NUMBER AND LOCATIONS SHALL BE VERIFIED BY INSPECTOR).
- ALL ELECTRICAL RECEPTACLES LOCATED UNDER HOOD SHALL HAVE SHUNT-TRIP PROTECTION - SEE ELECTRICAL PLANS FOR MORE INFORMATION.
- GENERAL CONTRACTOR IS RESPONSIBLE FOR COORDINATION OF DUCTWORK AND EXHAUST HOOD COMPONENTS. DUCTWORK SHALL BE INSTALLED IN SUCH A MANNER THAT ALL DAMPERS, ETC. ARE PROVIDED WITH FULL RANGE OF MOTION AND FUNCTIONALITY. EQUIPMENT CONTRACTOR SHALL COORDINATE WITH INSPECTOR PRIOR TO FINAL INSPECTION.
- STAINLESS STEEL BACKSPLASH SHALL BE PROVIDED BELOW HOOD TO FLOOR LEVEL. BACKSPLASH SHALL EXTEND 18 INCHES IN ALL DIRECTIONS FROM HOOD.
- CEMENTICIOUS BOARD (DUROCK® OR APPROVED EQUAL) SHALL BE INSTALLED OVER ALL WOOD STRUCTURE OR COMPONENTS WITHIN 18 INCHES OF EXHAUST HOOD ASSEMBLY. ALL JOINTS TO BE FIRECAULKED.
- IN THE EVENT A USED HOOD SYSTEM SHALL BE INSTALLED FOR THE SCOPE OF WORK SHOWN, THE CONTRACTOR SHALL HAVE THE HOOD CLEANED PER REQUIREMENTS OF THE AUTHORITY HAVING JURISDICTION (AHJ). CLEANING SHALL BE PERFORMED WITH STEAM EQUIPMENT BY CERTIFIED PERSONNEL ONLY.
- IN THE EVENT AN EXISTING HOOD SHALL REMAIN IN PLACE FOR THE SCOPE OF WORK SHOWN, THE EXISTING HOOD SHALL BE CLEANED A MAXIMUM OF 30 DAYS PRIOR TO FINAL INSPECTION BY THE AHJ. CLEANING SHALL BE PERFORMED WITH STEAM EQUIPMENT BY CERTIFIED PERSONNEL ONLY.
- CONTRACTOR SHALL VERIFY ALL EXISTING ROOF STRUCTURE AND PENETRATION REQUIREMENTS. CONTRACTOR SHALL VERIFY WITH HOOD MANUFACTURER ALL DEAD LOADS AND SUPPORT REQUIREMENTS FOR HOOD ASSEMBLY AND EXHAUST FAN.

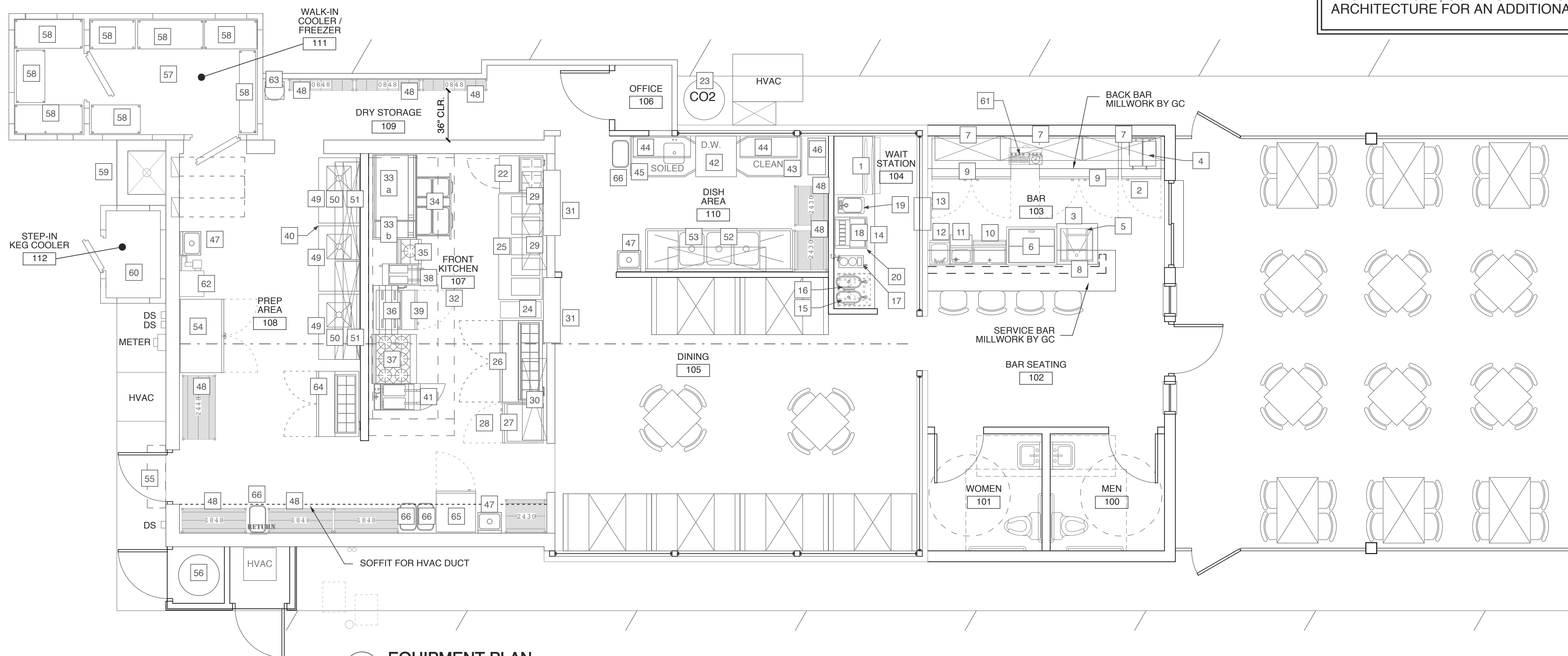
FOODSERVICE EQUIPMENT SCHEDULE

MK.	QTY	DESCRIPTION	MANUFACTURER	COMMENTS	MK.	QTY	DESCRIPTION	MANUFACTURER	COMMENTS
1	1	ICE MACHINE W/ BIN	HOSHIZAKI KM-901MRJ		34	1	60" REFRIGERATED CHEF BASE	TURBO AIR : PRCBE-60R-N	ON CASTERS
2	1	1-DOOR UNDERCOUNTER REFRIGERATOR	TURBO AIR MUR-28-N	ON CASTERS	35	1	STOCK POT BURNER (GAS)	IMPERIAL : ISPA-18	ON CASTERS
3	1	MILLWORK BACK COUNTERTOP	BY GENERAL CONTRACTOR	---	36	1	36" WALLMOUNT BROILER (GAS)	IMPERIAL : ICMA-36	CHEESEMELTER
4	1	MARGARITA MACHINE	BY OWNER	CONFIRM W/ OWNER	37	1	6-BURNER RANGE W/ OVEN (GAS)	IMPERIAL : IR-6	ON CASTERS
5	1	SOILED DISH RACK STORAGE	KTI : GC-3R-24	---	38	1	DEEP FRYER (GAS)	PITCO : 40D	ON CASTERS
6	1	DEEP WELL GLASS FROSTER	TURBO AIR : TBC-36SD-GF-N	ON CASTERS	39	1	1-DOOR UNDERCOUNTER FREEZER	TURBO AIR : MUF-28N	ON CASTERS
7	LOT	WALLMOUNT CLEAN GLASS SHELVING	BY OWNER	---	40	1	S/S SPLASHGUARD	SERVE-WARE : SSP-3020	WALLMOUNTED
8	1	POINT OF SALE	BY VENDOR	---	41	1	DEEP FRYER (GAS)	PITCO : 65C+S	ON CASTERS
9	2	BACK BAR REFRIGERATION	TURBO AIR : TBB-2SG-N	ON CASTERS	42	1	HIGH TEMP DISHMACHINE W/ VAPO VENT	ES-2000 HT	---
10	1	S/S 24" ICE WELL W/ COLD PLATE	KTI : IC-1824	W/ SPEED RAIL	43	1	S/S 48" CLEAN DISHTABLE w/ DUNNAGE RACK	KTI-48R	---
11	1	S/S BAR DUMP SINK	KTI : BS-1620	---	44	2	S/S WALLMOUNT RACK STORAGE	KTI : TSW1942	(1) CLEAN, (1) SOILED
12	1	S/S BAR HAND SINK	KLINGER'S BAR-1	---	45	1	SOILED TABLE WITH PRE-RINSE	KTI-SDT48L	---
13	1	PASS-THRU SHELF	BY GENERAL CONTRACTOR	---	46	1	S/S DRYING RACK CART	WINHOLT : AL1010	ON CASTERS
14	1	MILLWORK COUNTERTOP W/ BASE CABINETS	BY GENERAL CONTRACTOR	---	47	3	S/S WALLMOUNT HAND SINK W/ SPLASHGUARDS	KROWNE : WM300	---
15	1	CLEAN GLASS RACK STORAGE UNIT	SUPREME METAL : CRCR-24	---	48	LOT	S/S FREESTANDING SHELVING UNIT	EAGLE : 10.10a	SEE PLAN FOR SIZES
16	2	TEA BREWER / URN	BUNN : TU3	---	49	3	S/S PREP SINK	SERVEWARE : TSF-3048-L	W/ SPLASHGUARD
17	1	COFFEE BREWER	BUNN : CWTFF15-3	---	50	2	S/S 16" X 72" WALLMOUNT SHELF	JOHN BOOS : BHS1672-X	MOUNT AT 60" A.F.F.
18	1	SODA DISPENSER W/ ICE WELL	BY VENDOR	DROPPED INTO ITEM #14	51	2	S/S 16" X 72" WALLMOUNT SHELF	JOHN BOOS : BHS-1672-X	MOUNT AT 72" A.F.F.
19	1	S/S DROP-IN HAND SINK W/ SPLASHGUARDS	KTI : DHS-1000	DROPPED INTO ITEM #14	52	1	S/S 3-COMPARTMENT SINK W/ 24" DRAINBOARDS	JOHN BOOS : 3PB184-2D24	verify pot size
20	1	BAG-IN-BOX UNIT W/ CABONATOR	BY VENDOR	IN CABINET BASE	53	1	S/S 16" X 72" WALLMOUNT SHELF W/ POTRACK	JOHN BOOS : BHS 1672PR	---
21	---	NOT USED	---	---	54	1	2-DOOR REACH-IN REFRIGERATOR	TURBO AIR : TSR-49SD-N6	ON CASTERS
22	1	28" REFRIGERATED PREP TABLE	TURBO AIR : MST-28-N	ON CASTERS	55	1	EXTERIOR MOUNT FLY FAN	CURTON PRODUCTS : AP-2-36-1-SS	WEATHERPROOF
23	1	CARBON DIOXIDE TANK	BY VENDOR	---	56	1	WATER HEATER IN EXTERIOR ENCLOSURE	BY GENERAL CONTRACTOR	---
24	1	S/S FILLER TABLE W/ UNDERSHELF	JOHN BOOS : EFT8-3012SSK-X	---	57	1	8' x 16" (NOM. DIM.) WALK-IN COOLER / FREEZER COMBO	BY VENDOR	EXTERIOR MODEL
25	1	5-WELL HOT HOLDING TABLE (GAS)	ADVANCE TABCO : WB-5G-LP	WATER BATH UNIT	58	LOT	WALK-IN SHELVING	BY VENDOR	---
26	1	60" REFRIGERATED PREP TABLE	TURBO AIR : MST-60-N	ON CASTERS	59	1	CAN WASH IN EXTERIOR ENCLOSURE	EXISTING EQUIPMENT	---
27	1	CHIP WARMER	VULCAN : VCW46	ON ITEM #28	60	1	4' x 6" (NOM. DIM.) STEP-IN KEG COOLER	BY VENDOR	EXTERIOR MODEL
28	1	1-DOOR WORKTOP REFRIGERATOR	TURBO AIR : PWR-28-N	ON CASTERS	61	1	DRAFT BEER TOWER W/ SPILL / RINSE DIP TRAY	MICROMATIC	COUNTERTOP INSTALL
29	2	S/S 16" X 36" WALLMOUNT SHELF	BHS 1636	16 GA.	62	1	DRAFT BEER REFRIGERATED LINE GLYCOL CHILLER	MICROMATIC	CUSTOM INSTALL
30	1	S/S 16" X 60" WALLMOUNT SHELF	BHS 1660	16 GA.	63	1	NITROGEN GENERATOR W/ TANK	NITRO-DRAUGHT : 1200	VERIFY LOCATION
31	2	S/S PASS-THRU SHELF	JOHN BOOS : PTS16K-1848	---	64	1	48" WORK TOP REFRIGERATION	---	---
32	1	S/S 16FT EXHAUST HOOD W/ 1FT LH FIRE CAB	BY CAPTIVEAIRE	SEE HOOD DRAWINGS	65	1	HOT HOLDING CABINET	---	---
33a	1	48" FLAT GRIDDLE (GAS)	IMPERIAL : ITG-48	ON ITEM #34	66	MUL	TRASH RECEPTACLE	BEVLES : PHC70-32 INS-A	ON CASTERS
33b	1	12" CHAR GRILL (GAS)	TURBO AIR : TARB-12	ON ITEM #34	67	---	NOT USED	---	---

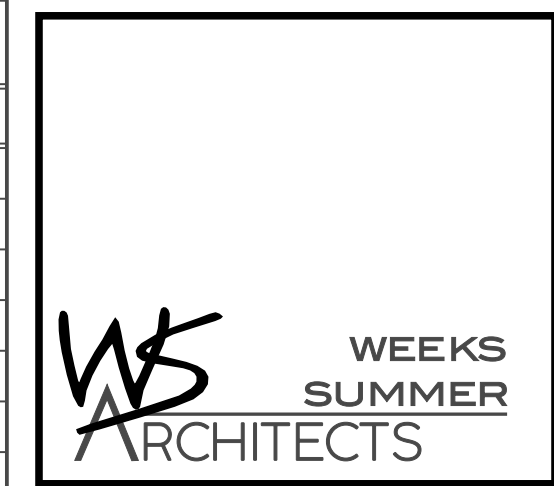
NOTE: ALL EQUIPMENT BRAND NAMES, SPECIFIC HARDWARE AND CONNECTION DETAILS SHALL BE VERIFIED WITH THE EQUIPMENT DEALER AND OWNER PRIOR TO BIDDING, PURCHASE OR INSTALLATION. GENERAL CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS PRIOR TO EQUIPMENT ROUGH-IN.

NOTE:

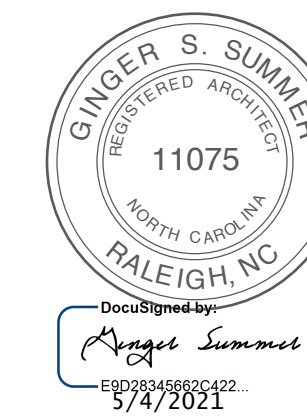
THESE PLANS ARE ACCOMPANIED BY AN EQUIPMENT SPECIFICATIONS BOOK CONTAINING ADDITIONAL EQUIPMENT INFORMATION. IN THE EVENT THIS BOOK IS NOT PROVIDED BY THE CODE AUTHORITY OR HAS BEEN LOST, CONTACT WEEKS TURNER ARCHITECTURE FOR AN ADDITIONAL COPY.



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



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PROJECT NO.
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DRAWING TITLE
EQUIPMENT PLAN

SHEET **6** OF **10**

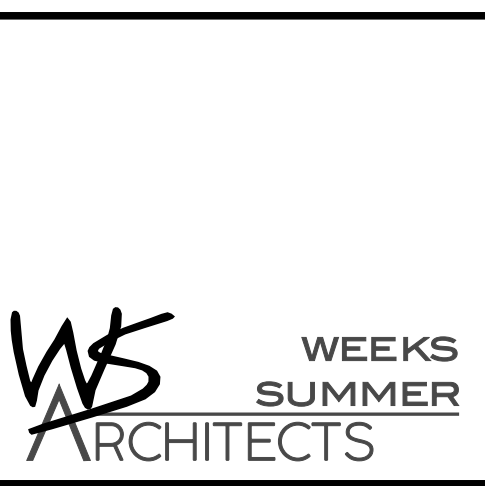
A1.3

PLOT DATE 5/4/21

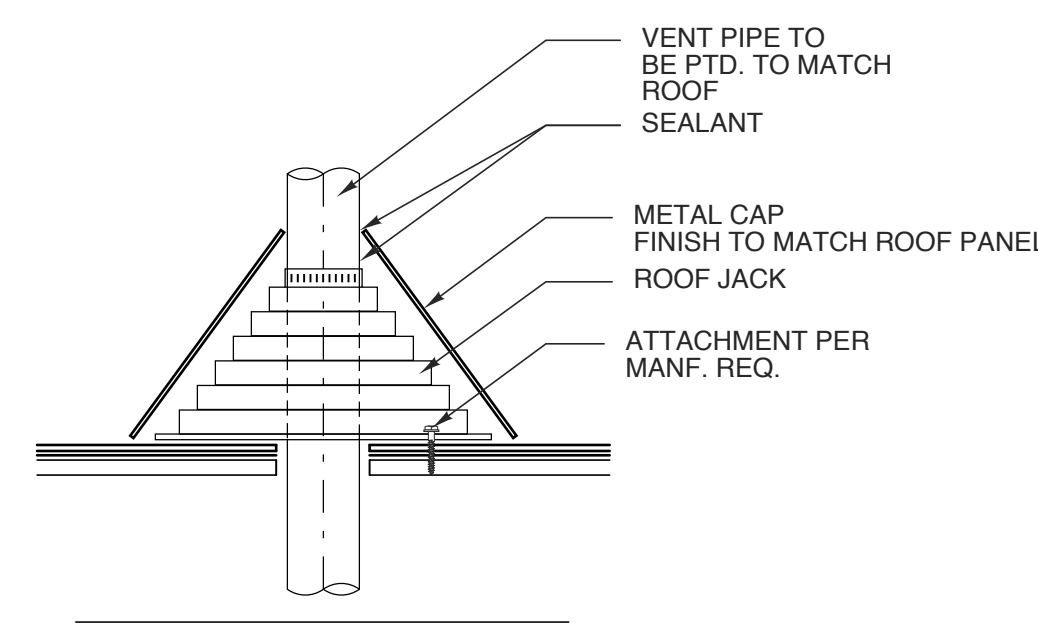
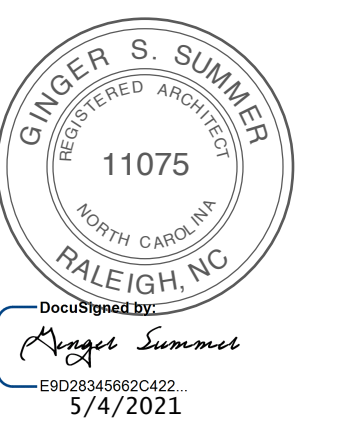
1	KIT. EQ. CHANGES PER HEALTH DEPT. INCL. DISH AREA	5/4/21
REVISION		

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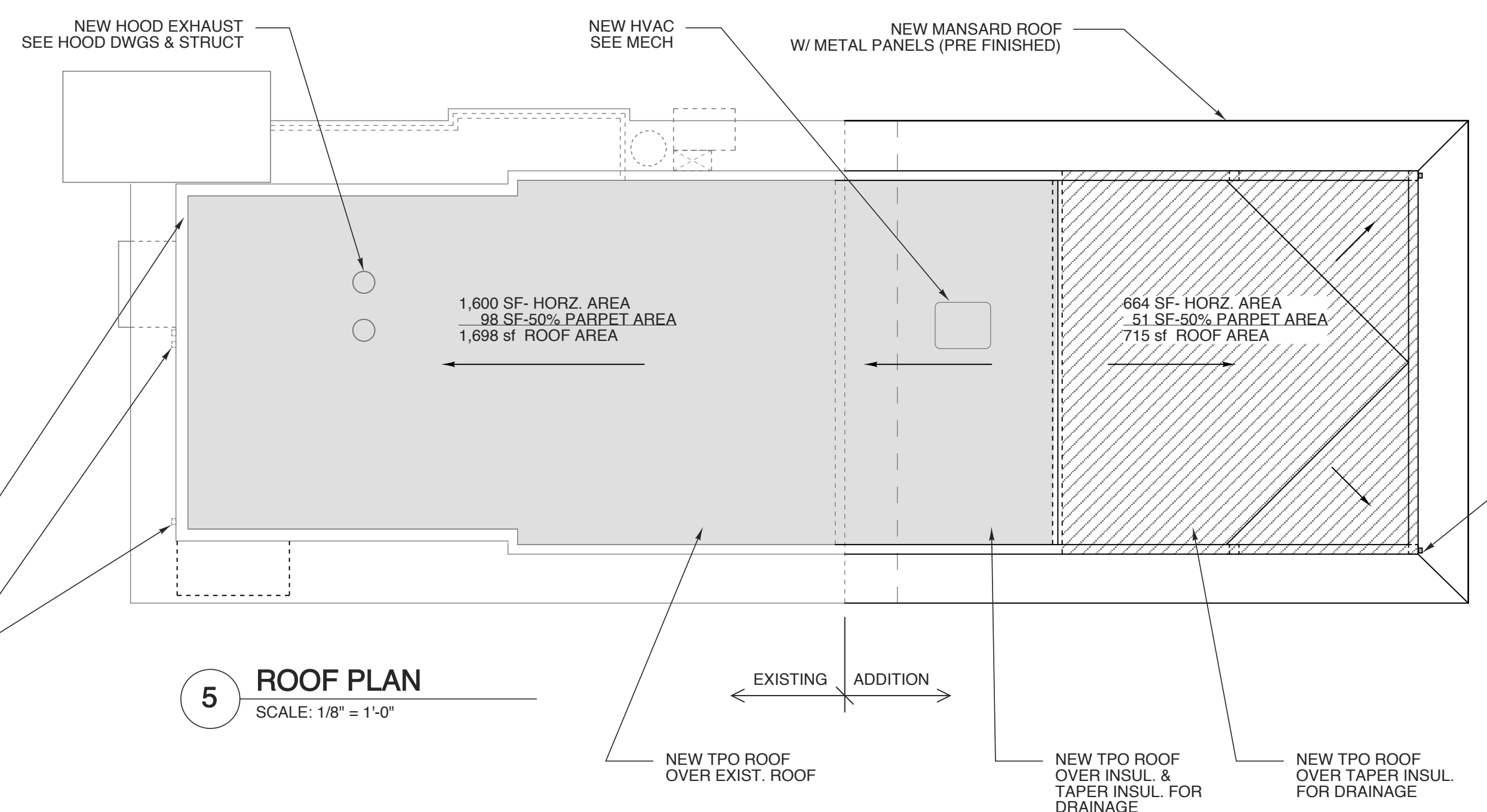
ALL ELEMENTS TO BE INSTALLED PER MANF. REQ.

6 VENT DETAIL
SCALE: 1 1/2" = 1'-0"

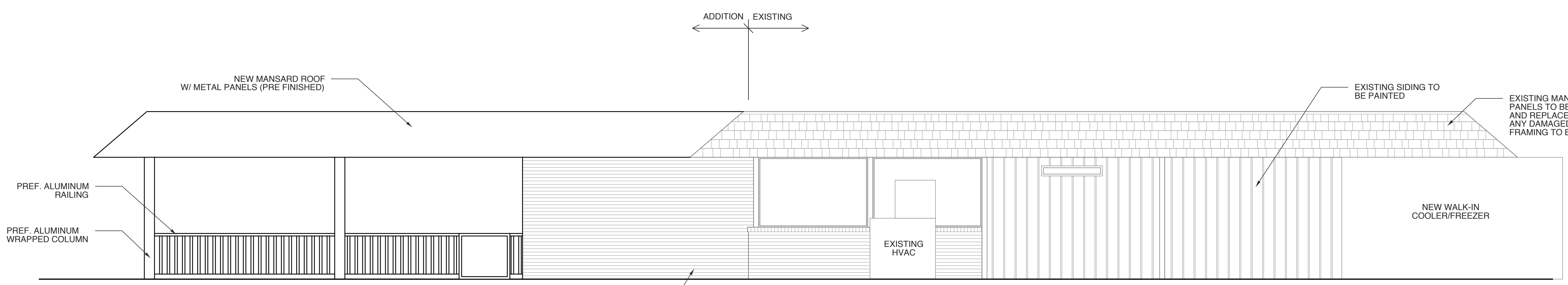
ROOF DRAINAGE CALCULATIONS
PER 2012 NC PLUMBING CODE

TABLE 1106.2 (2) RECTANGULAR VERTICAL LEADERS	3 X 4 @ 4"/HR	3,300 SF MAX AREA
---	---------------	-------------------

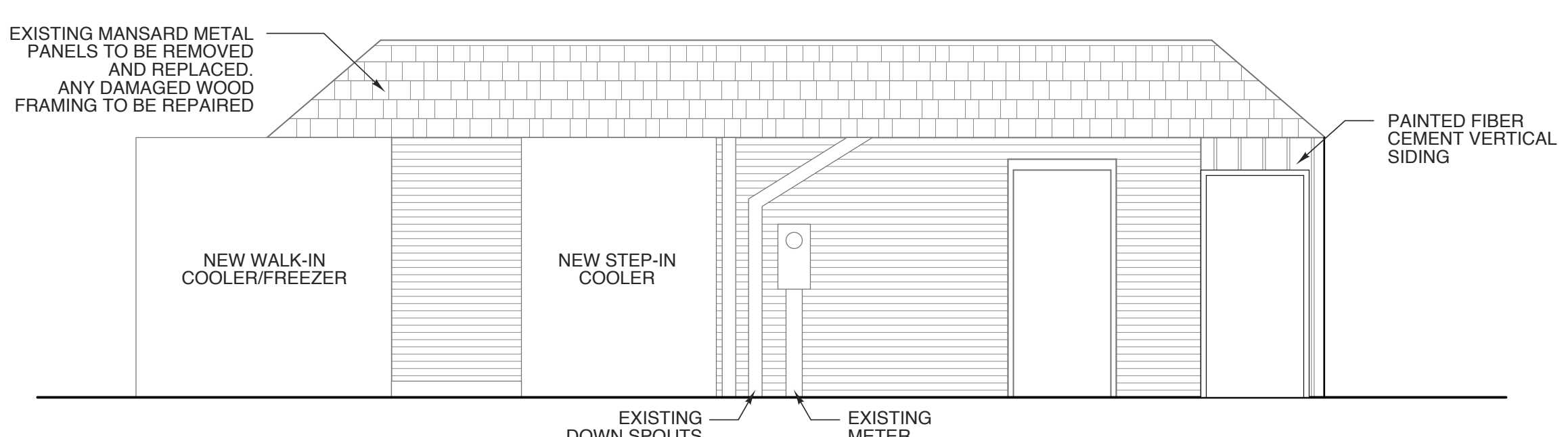
SECONDARY ROOF DRAINAGE
PER FIGURE 1106.1 (b) = 7.2 (IN/HR)
GPM=0.0104 X 7.2 X 1698=127
EMERGENCY SCUPPER TO BE 4" HT. X 8" WIDE MIN.
PER NPCF FIGURE 1106.5



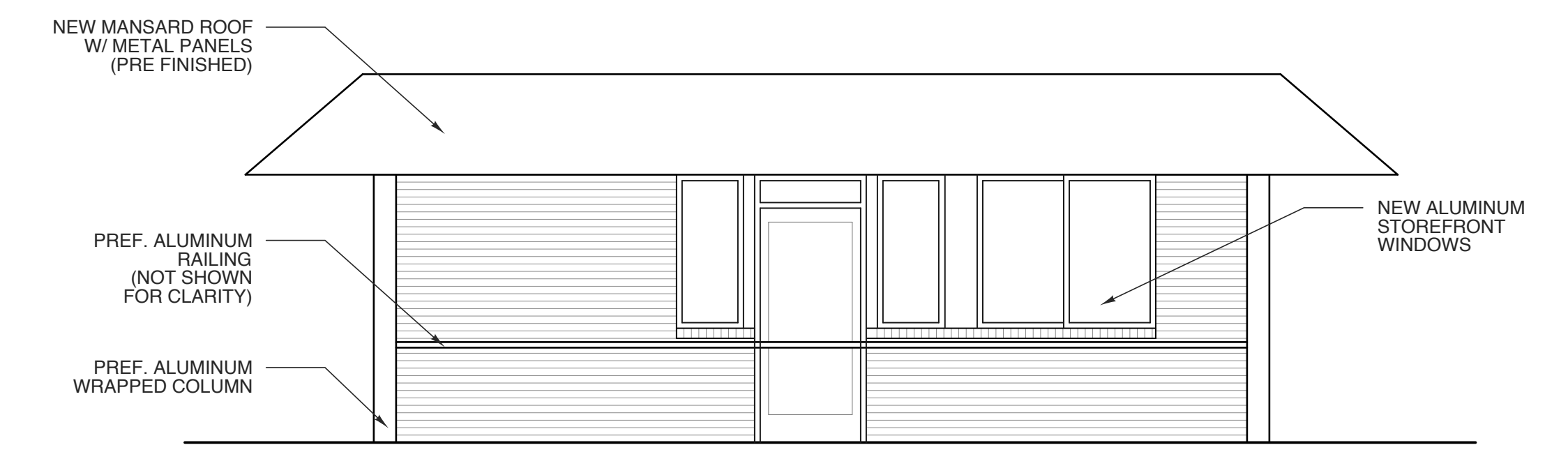
5 ROOF PLAN
SCALE: 1/8" = 1'-0"



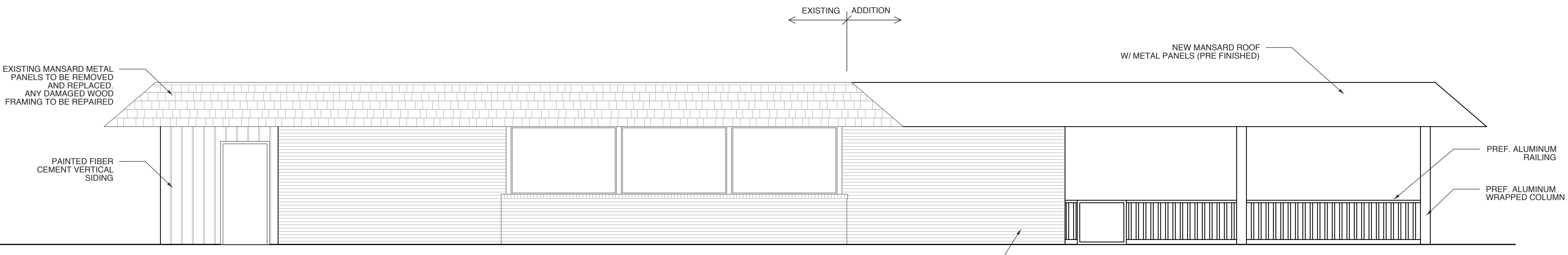
4 SOUTH ELEVATION
SCALE: 1/4" = 1'-0"



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



2 WEST ELEVATION
SCALE: 1/4" = 1'-0"



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

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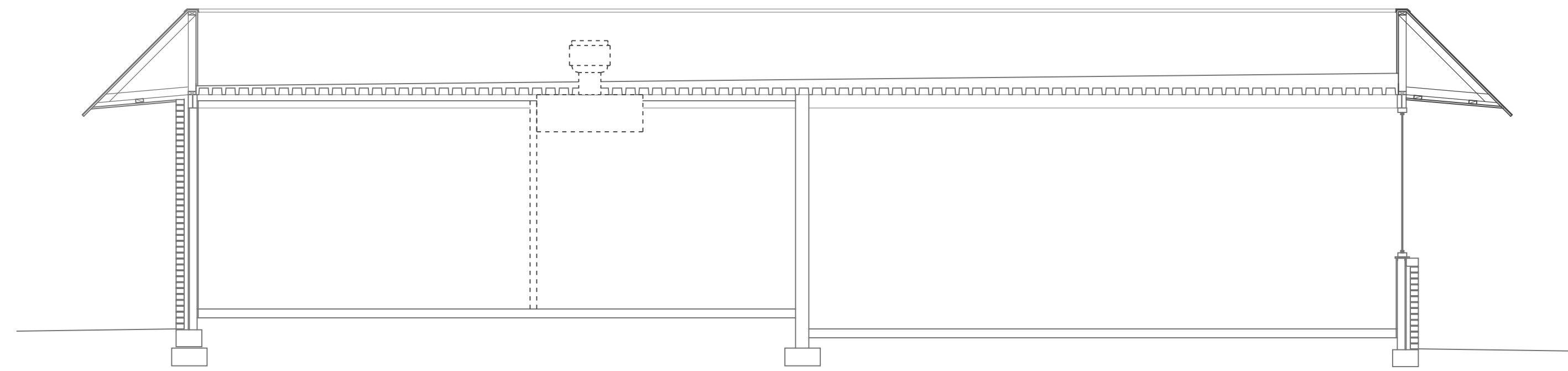
PROJECT NO.
2006r
DRAWING TITLE
ELEVATIONS

SHEET **7** OF **10**

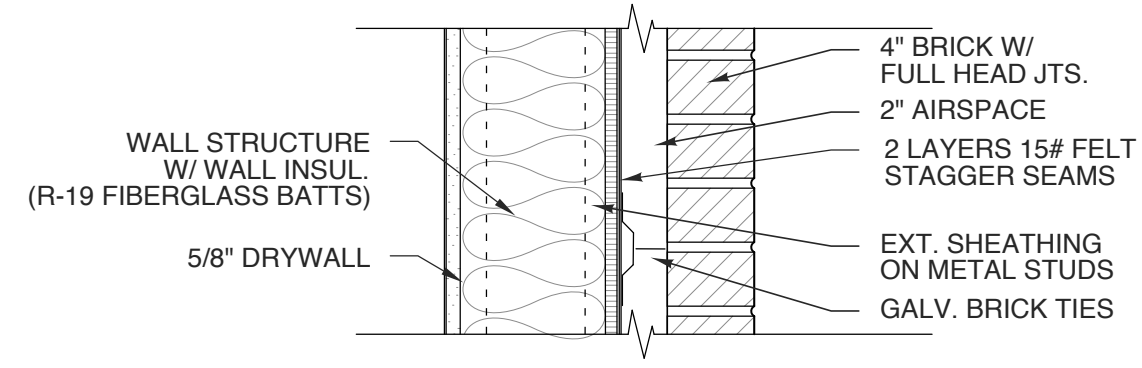
A2

PLOT DATE 5/4/21
REVISION 00/00/14

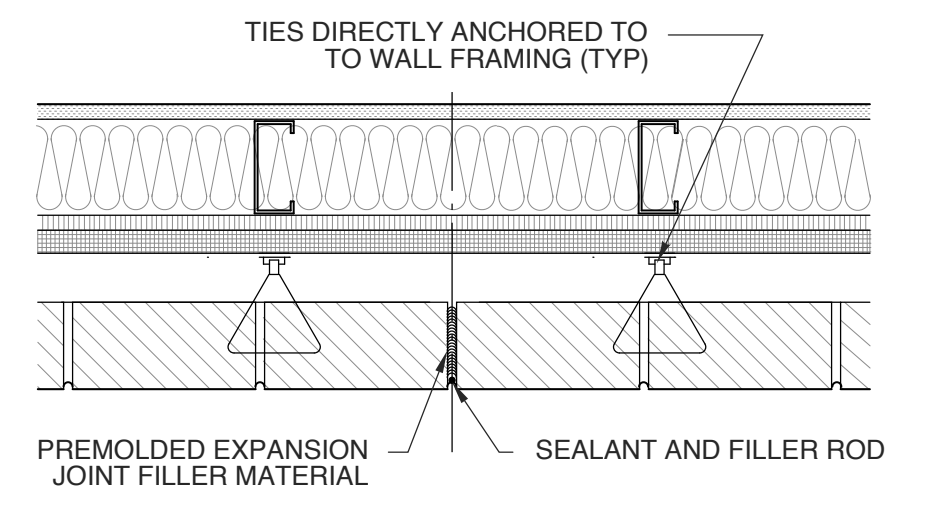
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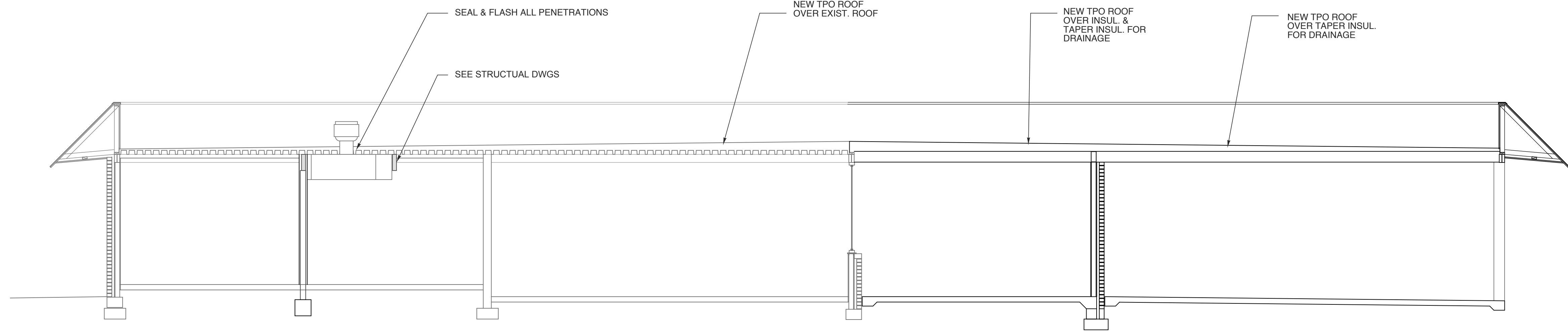
5 EX. BLDG SECTION
SCALE: 1/4" = 1'-0"



7 TYPICAL BRICK VENEER WALL
SCALE: 1 1/2" = 1'-0"



6 TYPICAL EXPANSION JOINT
SCALE: 1 1/2" = 1'-0"

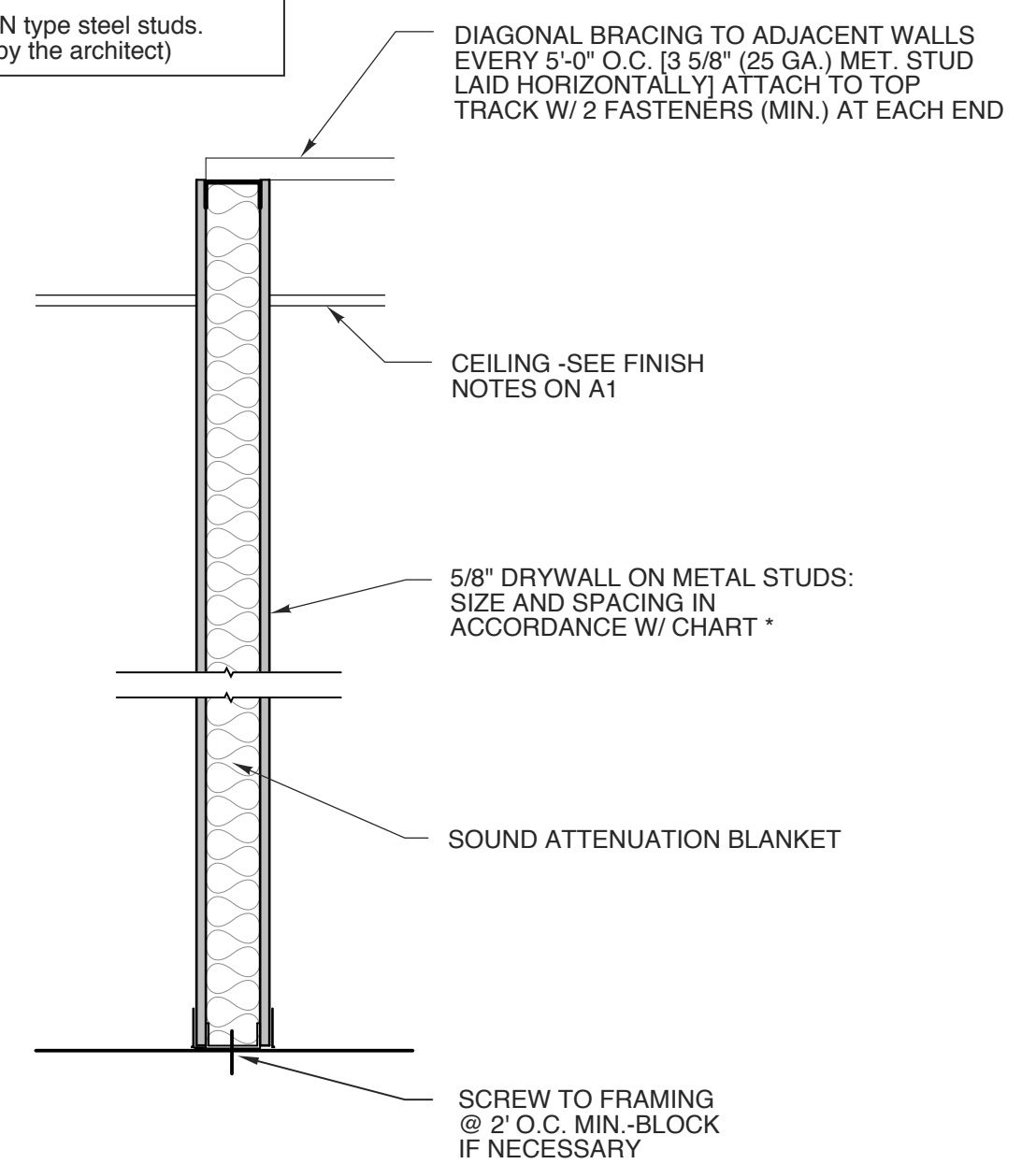


4 PROPOSED BLDG SECTION
SCALE: 1/4" = 1'-0"

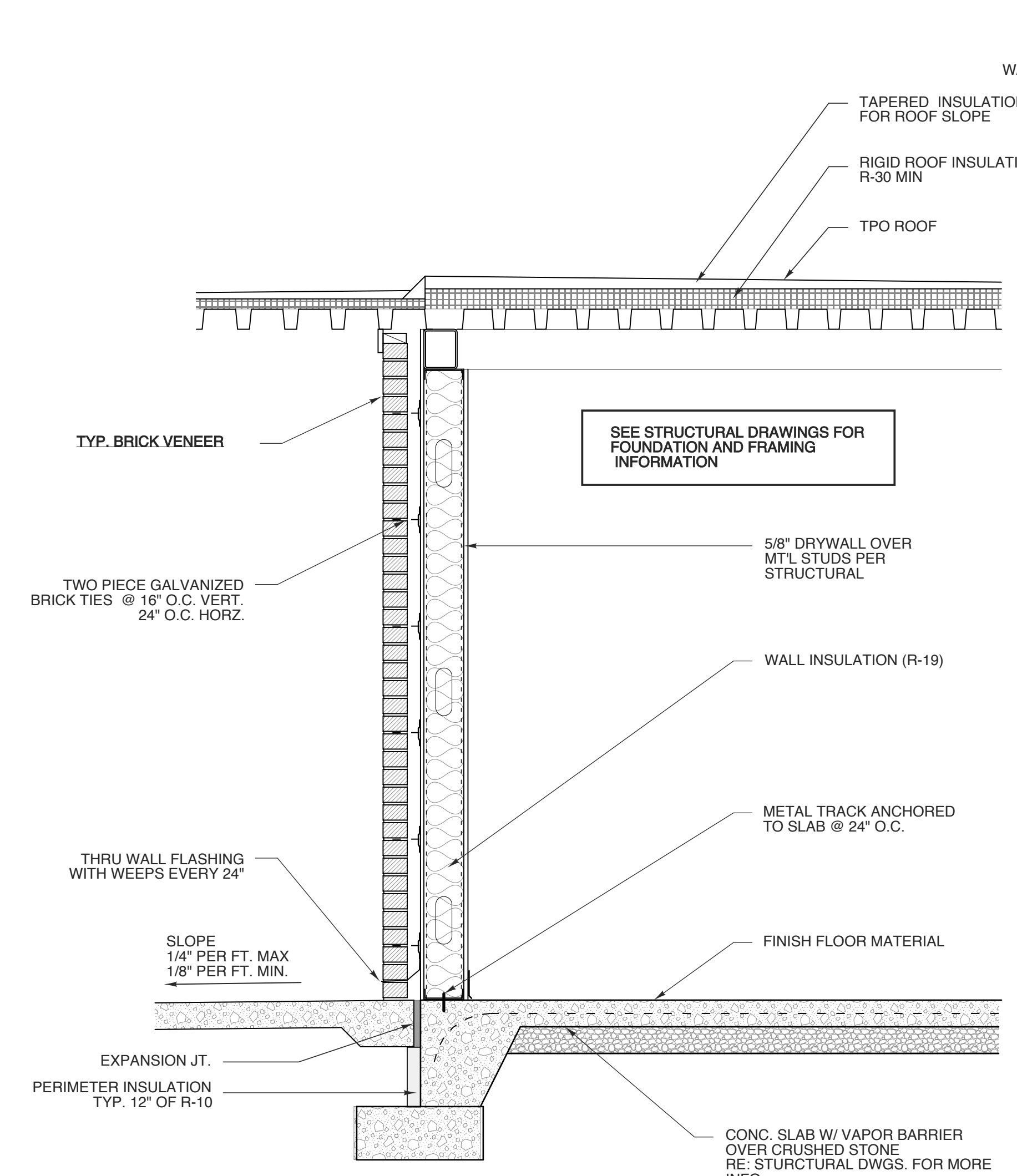
* MAXIMUM STUD HEIGHTS FOR INTERIOR TENANT SEPARATION WALLS

Size	Gauge	O.C. Spacing	Max. Height
2 1/2"	20 ga.	12"	13'-11"
		16"	12'-8"
		24"	11'-1"
3 5/8"	20 ga.	12"	18'-6"
		16"	16'-10"
		24"	14'-8"
3 1/2"	20 ga.	12"	18'-0"
		16"	16'-4"
		24"	14'-4"
6"	20 ga.	12"	27'-7"
		16"	26'-0"
		24"	21'-10"
8"	20 ga.	12"	34'-10"
		16"	31'-7"
		24"	27'-7"

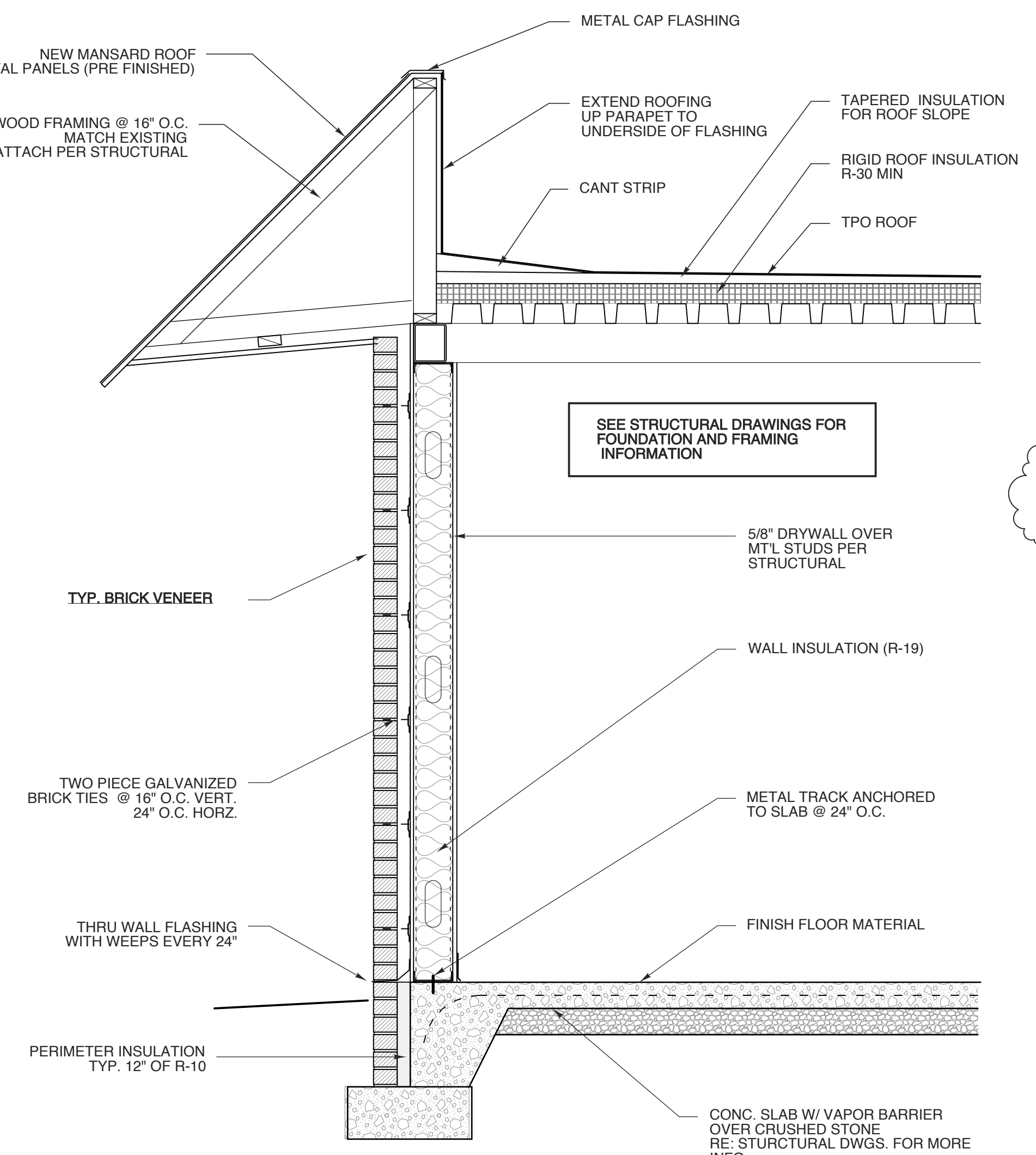
Top track by Fire Trak Corp. or equal and of same gauge as stud
 * Based upon information furnished by Dietrich for CWN type steel studs.
 (alternate stud types and gauges shall be approved by the architect)



3 NON-RATED WALL SECTION
SCALE: NTS

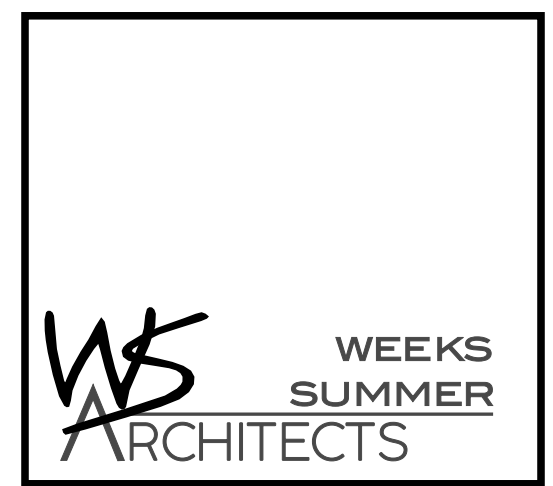


2 WALL SECTION
SCALE: 3/4" = 1'-0"

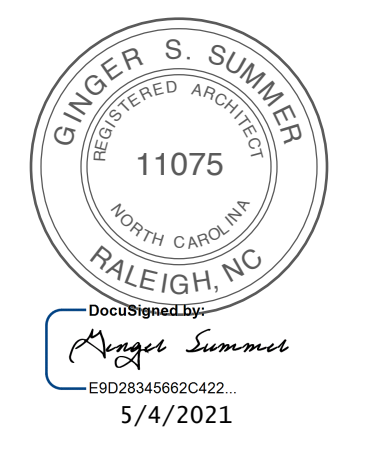


1 WALL SECTION
SCALE: 3/4" = 1'-0"

AN ALTERNATE WOOD STRUCTURE DESIGN MAY BE USED AS NEEDED FOR BUDGET. SEE STRUCTURAL DRAWINGS AND ADVISE ARCHITECT AS TO WHICH DESIGN IS USED.



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PROJECT TITLE
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115 S. RALEIGH ST.
 ANGIER, NORTH CAROLINA

PROJECT NO.
2006r

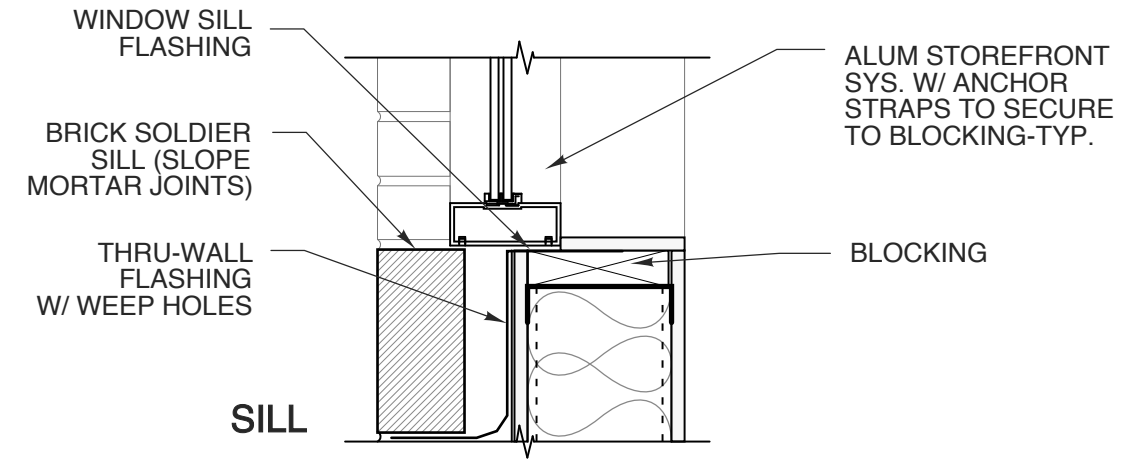
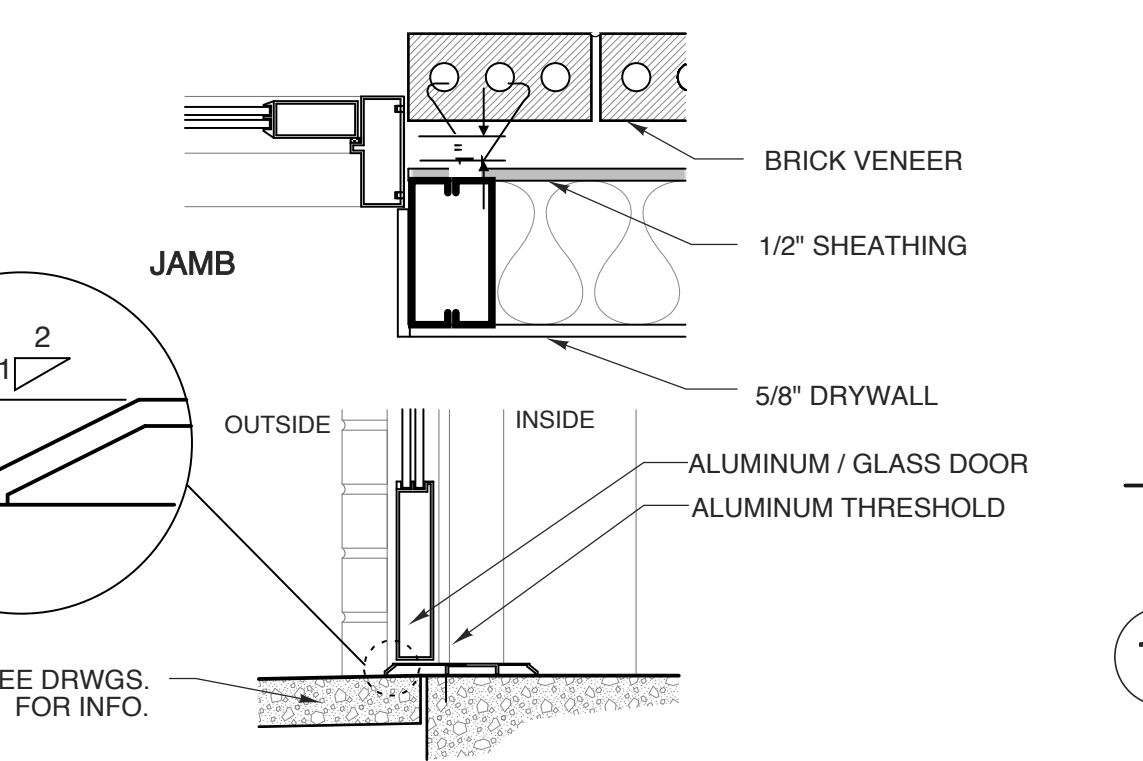
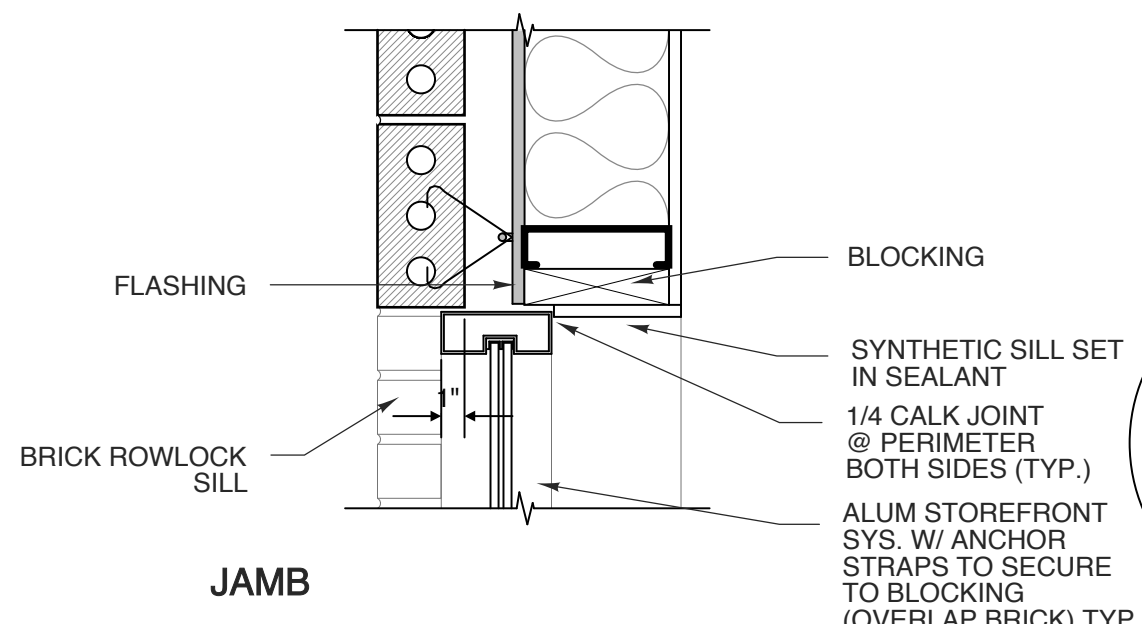
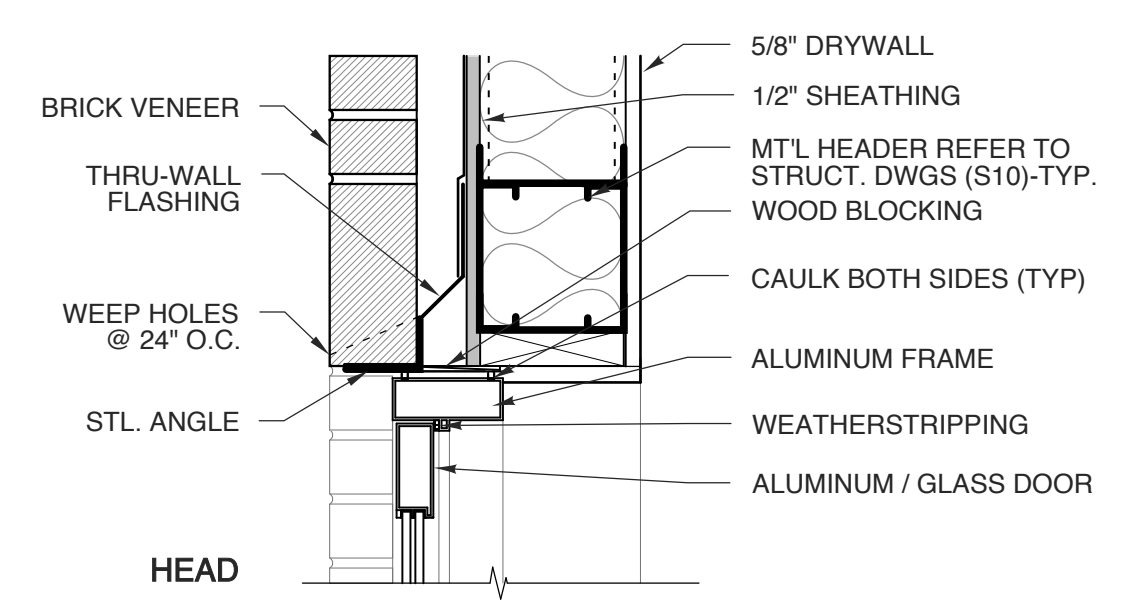
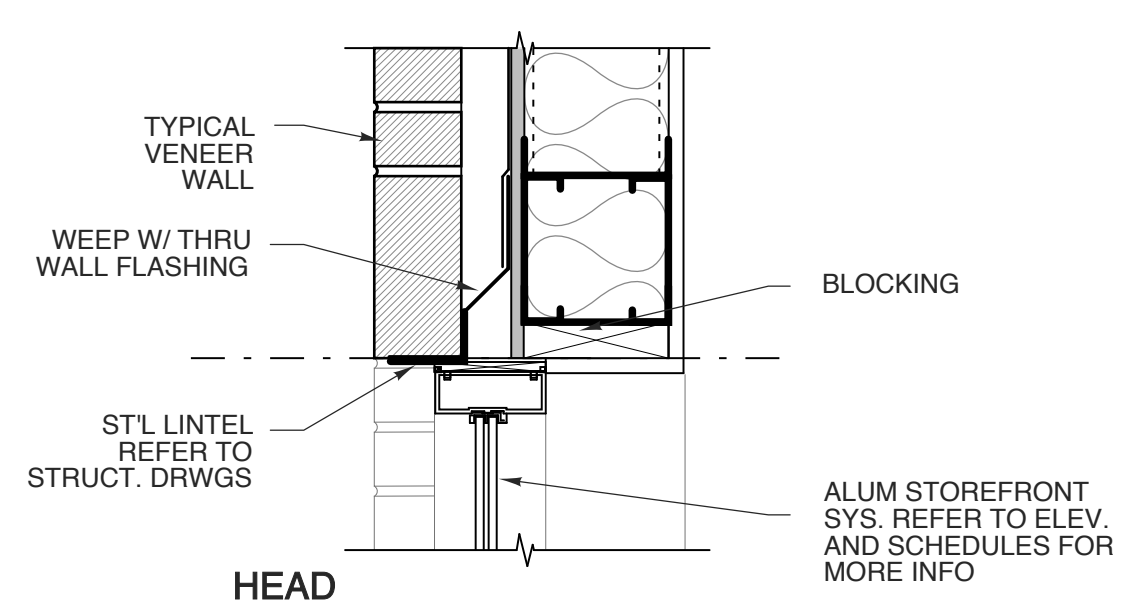
DRAWING TITLE
SECTIONS

SHEET 8 OF 10

A3

PLOT DATE 5/4/21
 REVISION 00/00/20

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WINDOW SCHEDULE

MARK	W	SIZE	H	TYPE	MATERIAL	GLASS	REMARKS
A	5'-4"	4'-7"	1	ALUMINUM	1" INSUL. LOW E GLASS		SELF CLOSING PASS THROUGH WINDOW

NOTES:
-SEE WINDOW TYPE ELEVATIONS AND DETAILS.
-FIELD VERIFY ALL EXISTING OPENING SIZES. DIMENSIONS GIVEN FOR REFERENCE.
-INCLUDE THERMAL BREAK PER MANUFACTURER'S STANDARDS WITH ALL FRAMES.
-ALL WINDOWS TO MEET NCSCB SECTION 1609.1.2

DOOR SCHEDULE

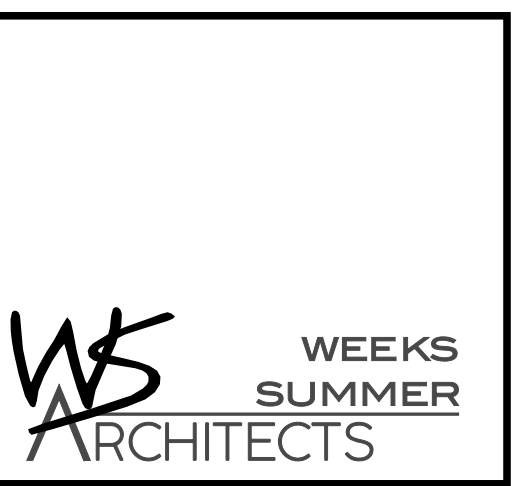
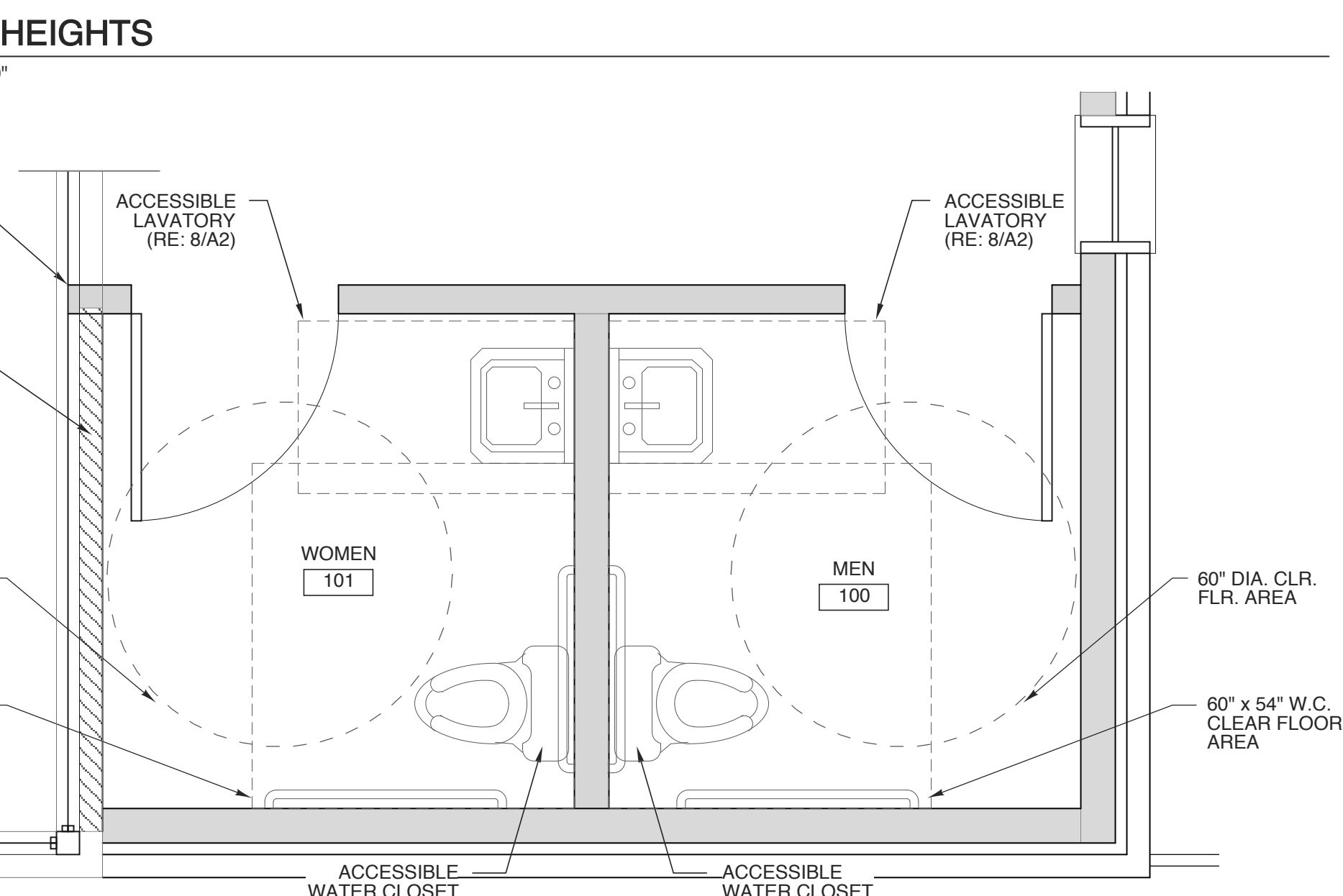
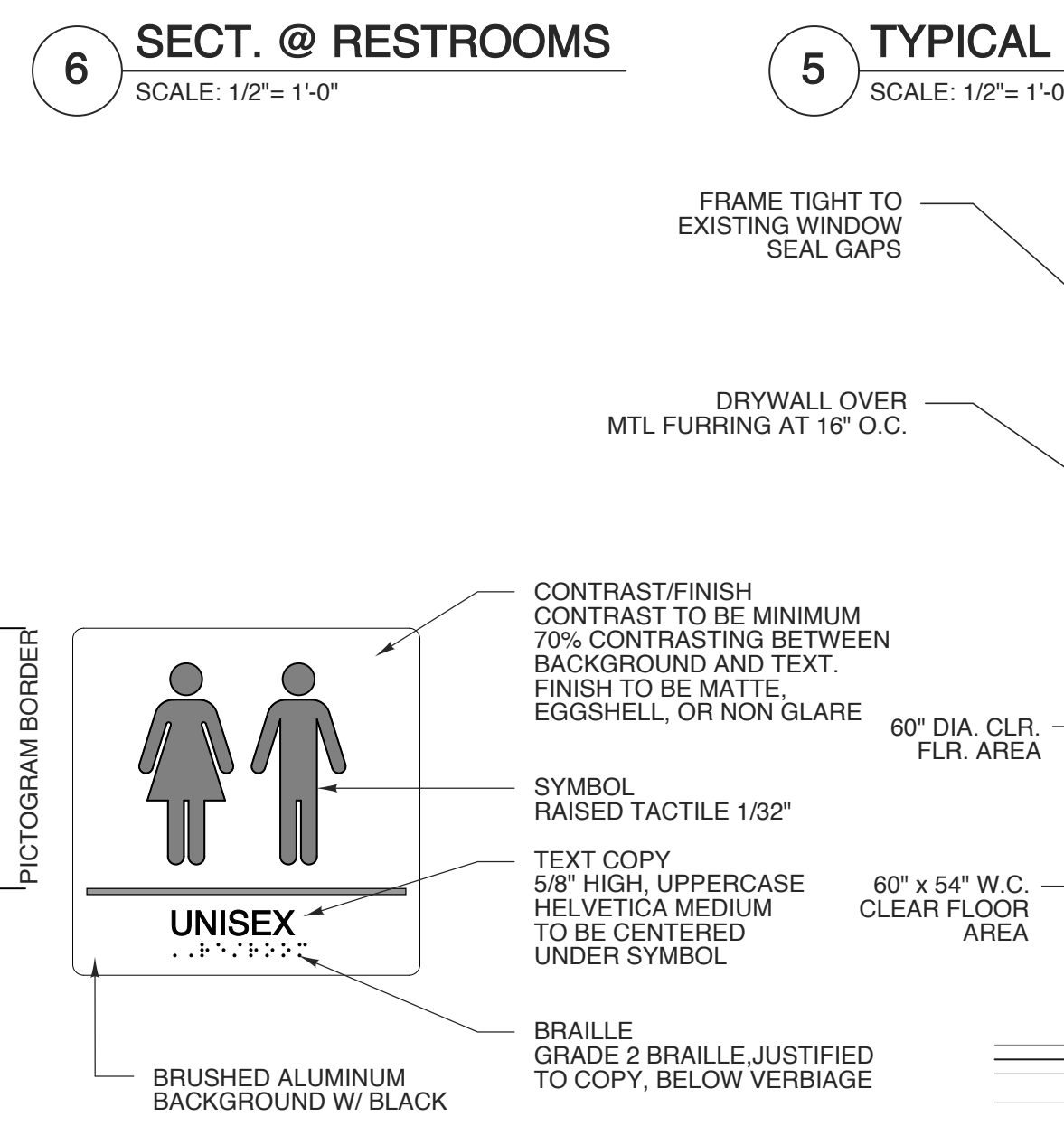
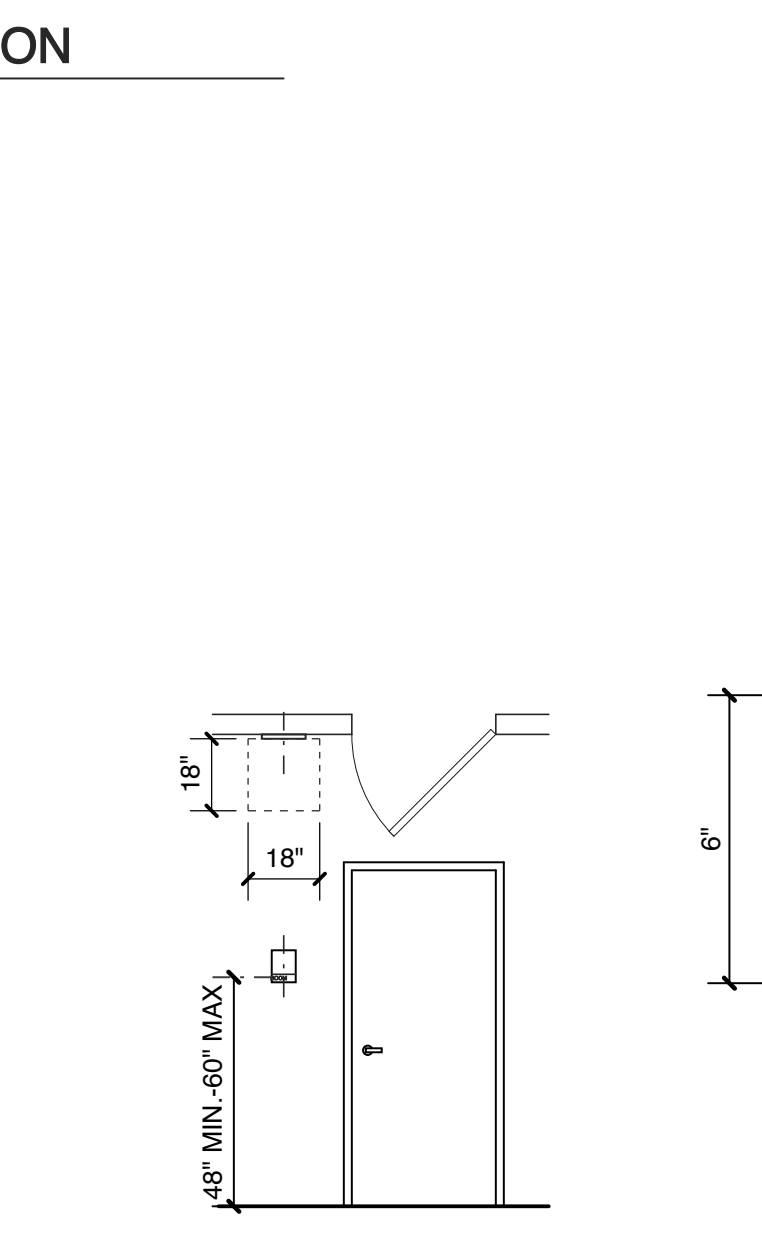
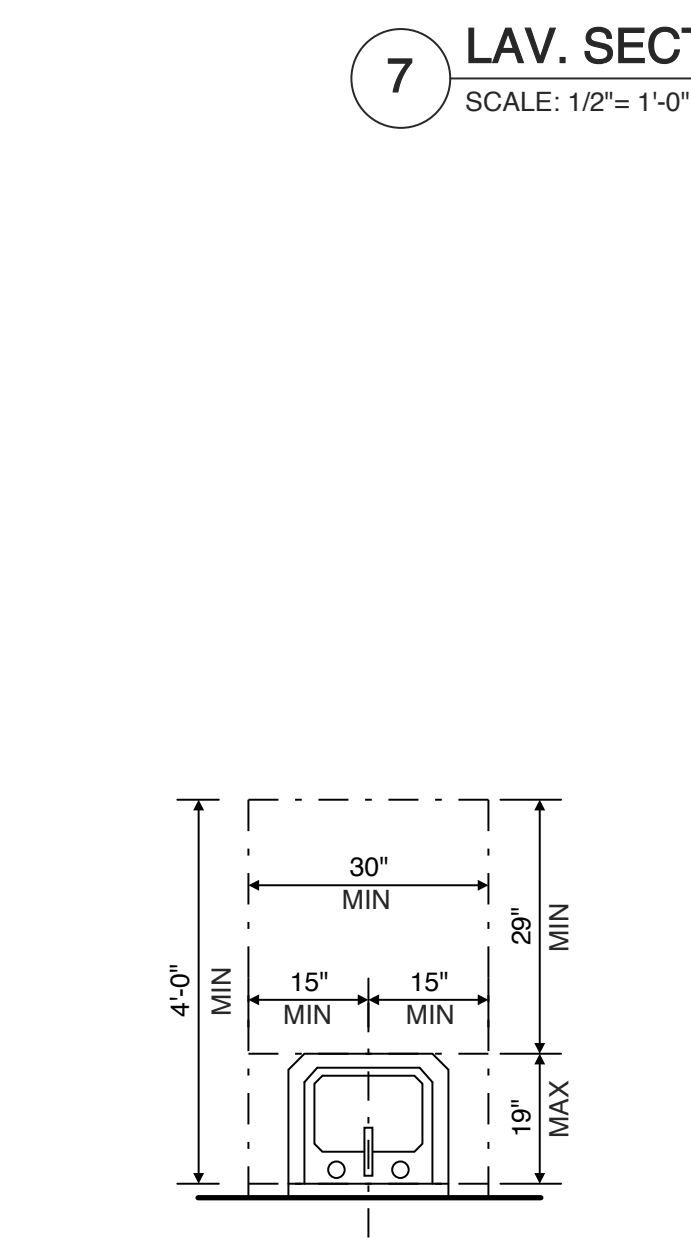
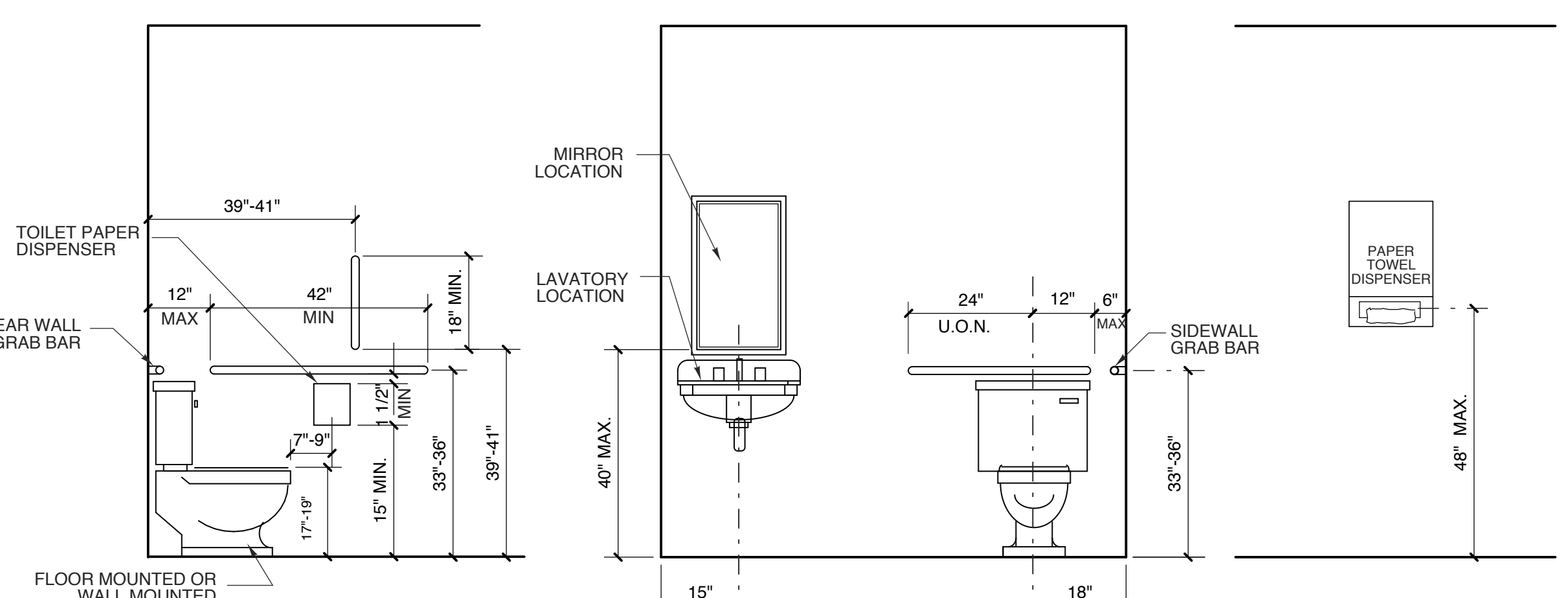
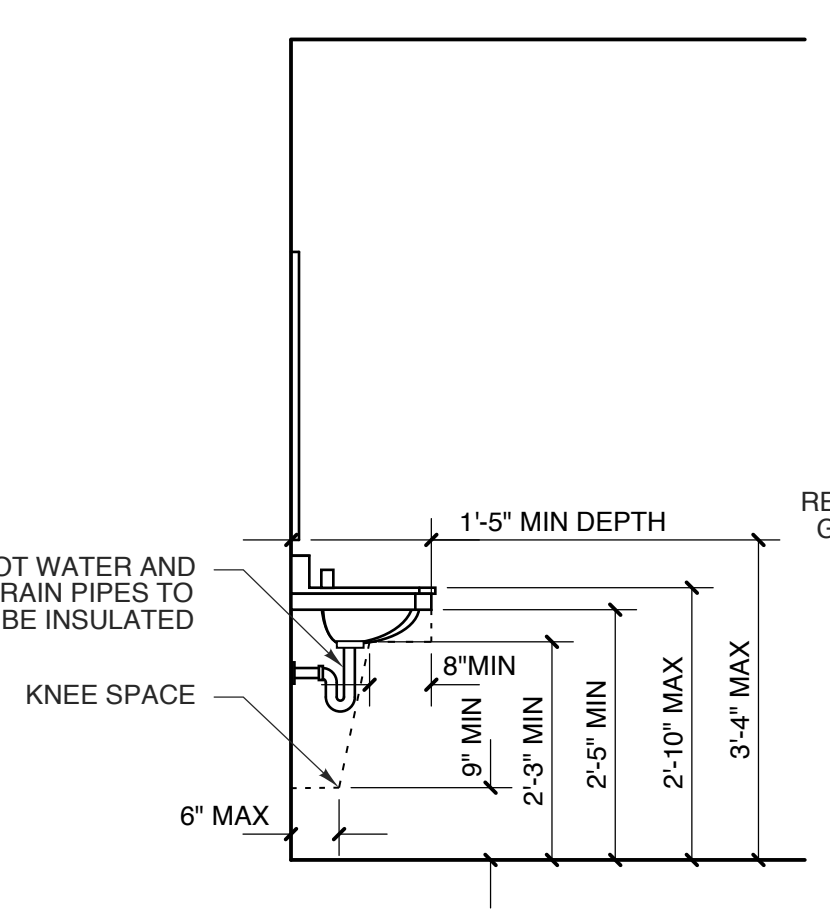
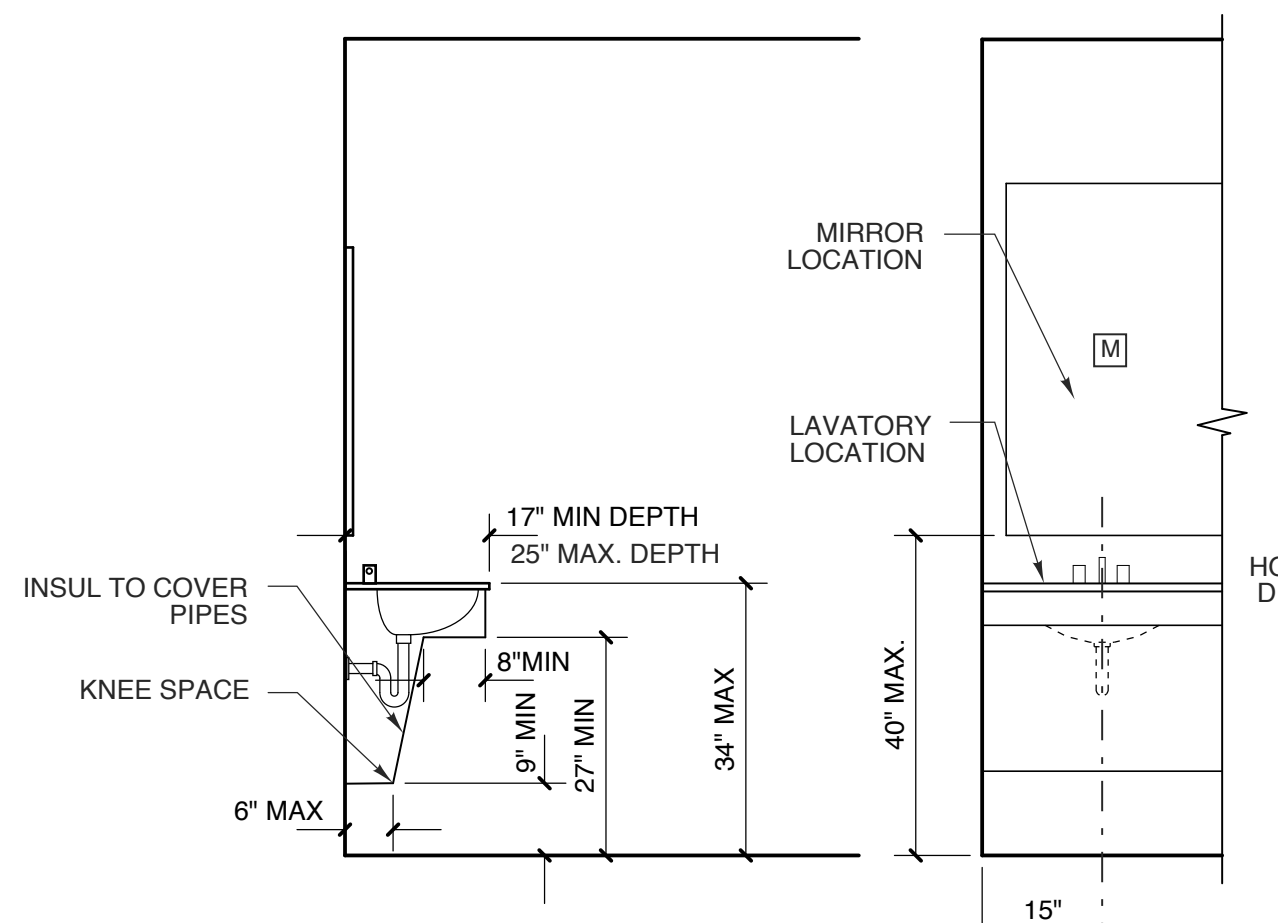
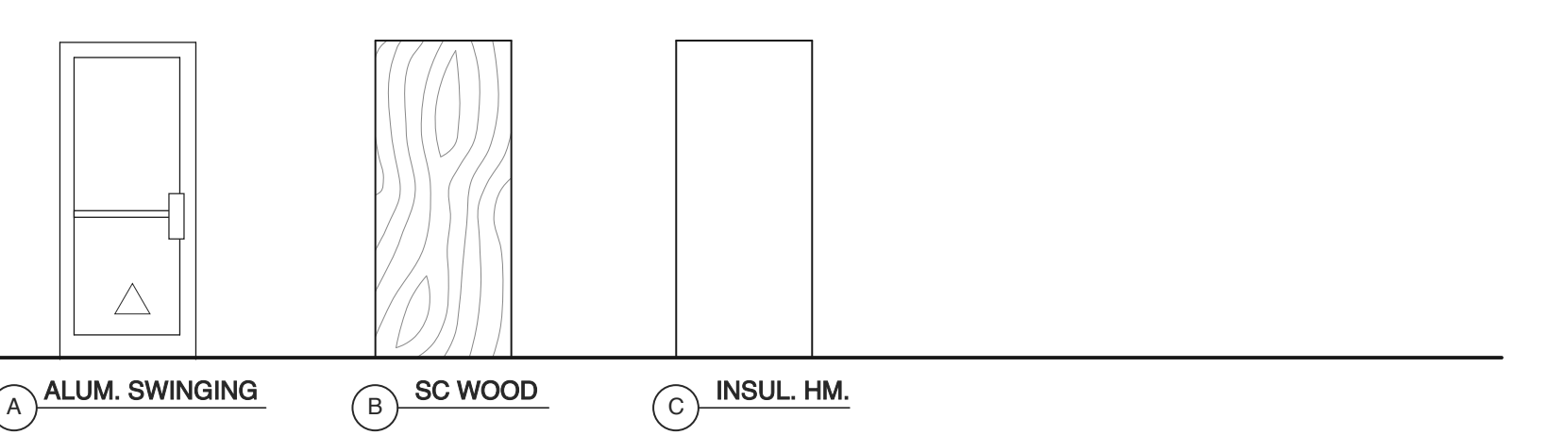
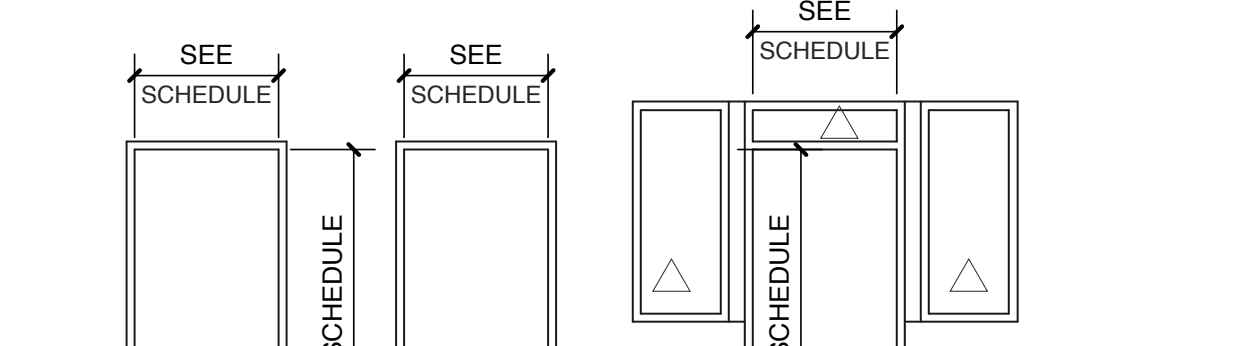
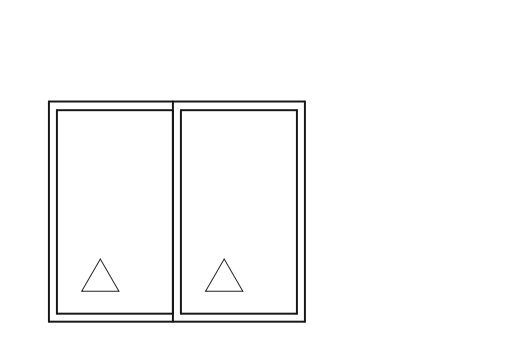
MARK	SIZE	DOOR		FRAME			HDWR SET NO.	REMARKS
		MAT'L	TYPE	TYPE	DETAILS			
1	3'-0" x 7'-0" x 1-3/4"	INSUL HM.	C	B	---	---	---	MATCH EXISTING SIZE
2	3'-0" x 7'-0" x 1-3/4"	INSUL HM.	C	B	---	---	---	
3	3'-0" x 7'-0" x 1-3/4"	INSUL HM.	C	B	---	---	---	
4	3'-0" x 7'-0" x 1-3/4"	ALUM.	A	A	---	---	---	
5	3'-0" x 7'-0" x 1-3/4"	SC. WD.	B	B	---	---	---	
6	3'-0" x 7'-0" x 1-3/4"	SC. WD.	B	B	---	---	---	
7	deleted	---	---	---	---	---	---	
8	3'-0" x 7'-0" x 1-3/4"	SC. WD.	B	B	---	---	---	
9	deleted	---	---	---	---	---	---	

NOTES:
-COORDINATE KEYING OF HARDWARE WITH OWNER
-DOOR HANDLES TO BE LEVER HANDLE
-ALL DOORS TO MEET NCSCB SECTION 1609.1.2

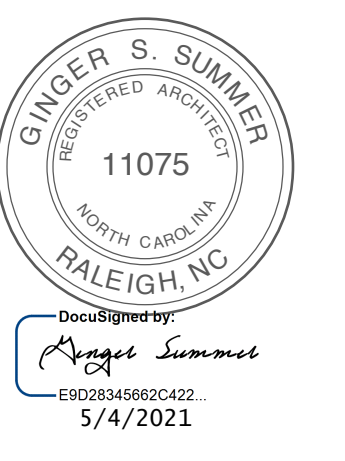
HARDWARE SETS

- AUTOMATIC SLIDING W/EMERGENCY BREAK AWAY OPERATION
- LOCK SET W/ CLOSER
- PASSAGE SET
- STOREROOM FUNCTION LOCKSET W/CLOSER
- PASSAGE SET W/ CLOSER
- ADA CUP PULL W/THUMB TURN LOCKSET
- PUSH PULL SET WITH CLOSER

SEE SPEC FOR MORE INFORMATION



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PROJECT TITLE
MI CANCUN

115 S. RALEIGH ST.
ANGIER, NORTH CAROLINA

PROJECT NO.
2006r

DRAWING TITLE
SCHEDULES

SHEET 9 OF 10

A4

PLOT DATE 5/4/21

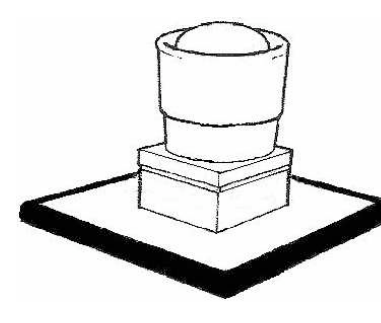
1
REVISION
KIT, EQ. CHANGES PER HEALTH DEPT. INCL. DISH AREA 5/4/21

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GREASE CATCHMENT SYSTEM (OPTIONAL)

CATCHMENT SYSTEM TO BE INSTALLED AT HOOD BY EQUIPMENT CONTRACTOR
ALL ROOFING PENETRATIONS & ALTERATIONS TO BE PERFORMED BY ROOFING CONTRACTOR



Standard RPS EGIS System - Use with Typical upblast and downblast fans

Specifying a standard RPS EGIS System

- Determine the outside curb dimensions "A" and "B". See illustration at right.
- Determine the model number by matching the dimensions "A" and "B" between the minimum and maximum curb sizes shown below.

Model Number	Dimensions "A" and "B"
RPS3636	12" and 12"
RPS4848	12" to 24"
RPS5454	24" to 30"
RPS6666	31" to 36"
RPS7272	37" to 48"

Note: "C" measurement of curb 1" or greater. Not all curb sizes are exactly square. Use the largest outside curb dimensions to determine model number. We can custom size our units to almost any curb dimensions.

Part 1 - General

1.1 SECTION INCLUDES

A. Furnish and install a complete RPS (Roof Protection System) EGIS system as shown on the drawings and specified herein.

1.2 SUBMITTALS

A. Product Data: Submit manufacturer's product data demonstrating compliance with indicated requirements.

1.3 QUALITY ASSURANCE

A. Manufacturer's Qualifications: Manufacturer shall have a minimum of 5 years experience manufacturing RPS EGIS systems.

B. Installer Qualifications: Installer shall use trained, skilled workers for proper installation. Installer shall be authorized and trained by manufacturer.

1.4 SEQUENCING AND SCHEDULING

A. Install RPS EGIS System after roof is complete and curb has been installed, and prior to electrical connections of exhaust fans.

1.5 MAINTENANCE DATA

A. Submit warranty activation card to manufacturer with a copy to architect.

B. Submit manufacturer's printed maintenance recommendations.

C. Review recommended maintenance schedule and procedures with Owner's maintenance personnel.

D. Continuing Maintenance: Installer shall provide a continuing maintenance proposal to Owner, in the form of a standard quarterly (or other period) maintenance agreement, starting at time of Substantial Completion, stating services, obligations, conditions and terms for agreement period, and for renewal options.

Part 2 - Products

2.1 ACCEPTABLE MANUFACTURERS

A. Roof Protection Systems
1222 Gorfield Avenue, Clare, IA 50524
Toll Free 800-425-9062
Fax: 515-546-6423

2.2 MATERIALS

A. Frame Materials:

- 2x6" Recycled Plastic
- Hardware: ASTM A307A Grade 5 Bolts, Nuts, and Washers.

B. Grease Containment Materials:

- First Layer: Assimulation Pad
- Second Layer: Grease Barrier Sheet
- Third Layer: Scoria

C. Containment System

- Drainage Board
- Grease Deflection Barrier

Part 3 - Execution

3.1 INSTALLATION - ROOF LOCATED RPS EGIS SYSTEMS

A. Clean roof surface of all grease and/or foreign debris in location where RPS EGIS System will be installed.

B. Assemble and install RPS EGIS System in compliance with manufacturer's printed instructions.

C. Assemble frame around curb using supplied carriage bolts and nuts. Leave the assimulation pad outside of the frame.

D. Lay pre-cut drainage board against roof inside frame, centering inside opening.

E. Lay assimulation pad down against drainage board and trim edges so they lay flat but the middle rolls up the curb.

F. Repeat same procedure with the grease barrier sheet, making sure the corners lay flat and overlap.

G. Use the curb cord to hold the assimulation pad/grease barrier sheet in place around the curb. Make sure you leave the assimulation pad/grease barrier sheet 3-4" from the top of the curb.

H. Unroll the grease deflector and using supplied screws and fender washers, screw the grease deflector to the curb. Make sure the grease deflector overlaps the assimulation pad/grease barrier sheet by several inches. If the curb has a metal drip edge, tuck the grease deflector up under the drip edge.

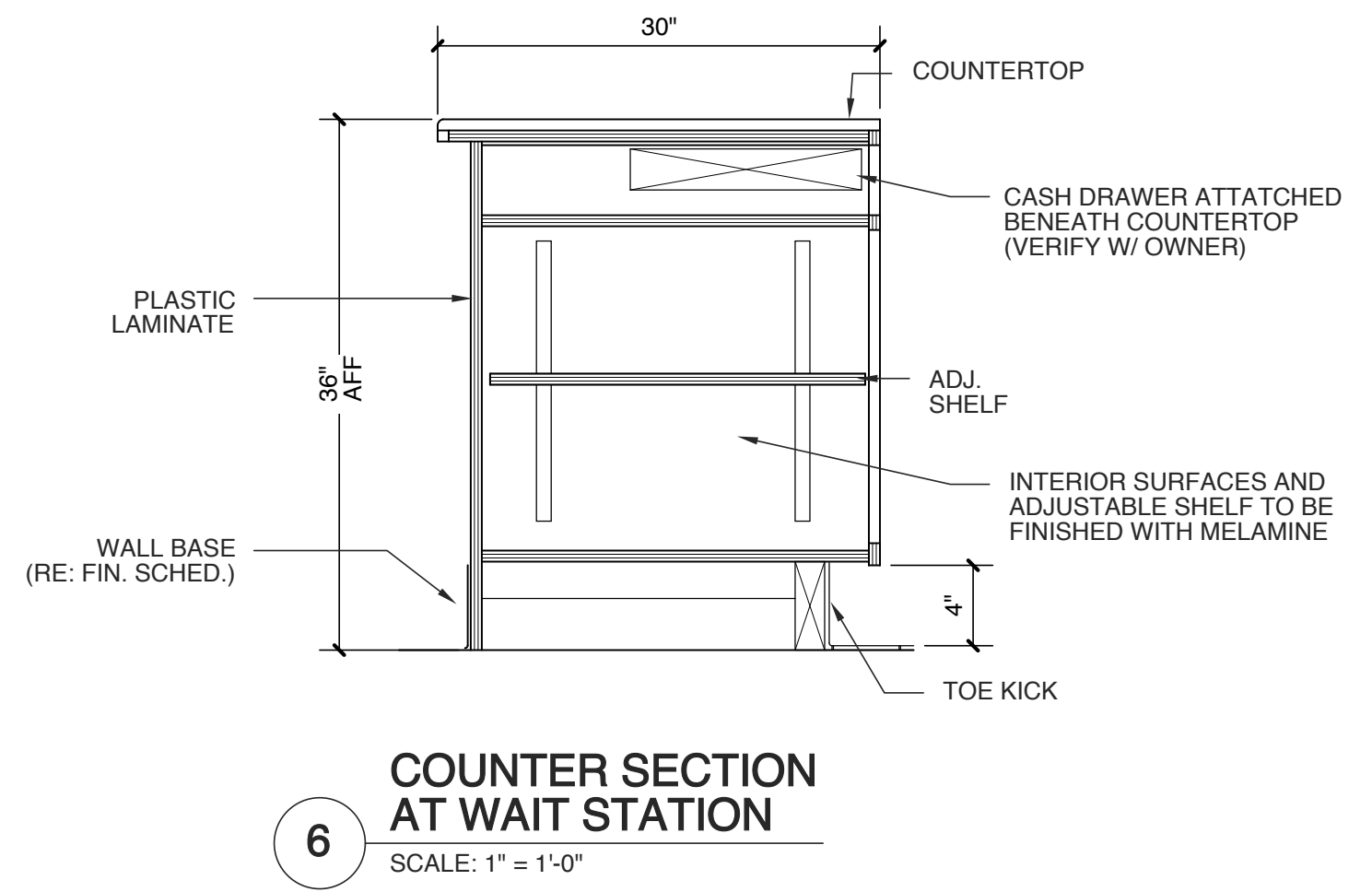
I. Pour the Scoria into the frame, leveling it out all the way around.

J. Trim off corners of assimulation pad/grease barrier sheet that stick up above the frame of the unit.

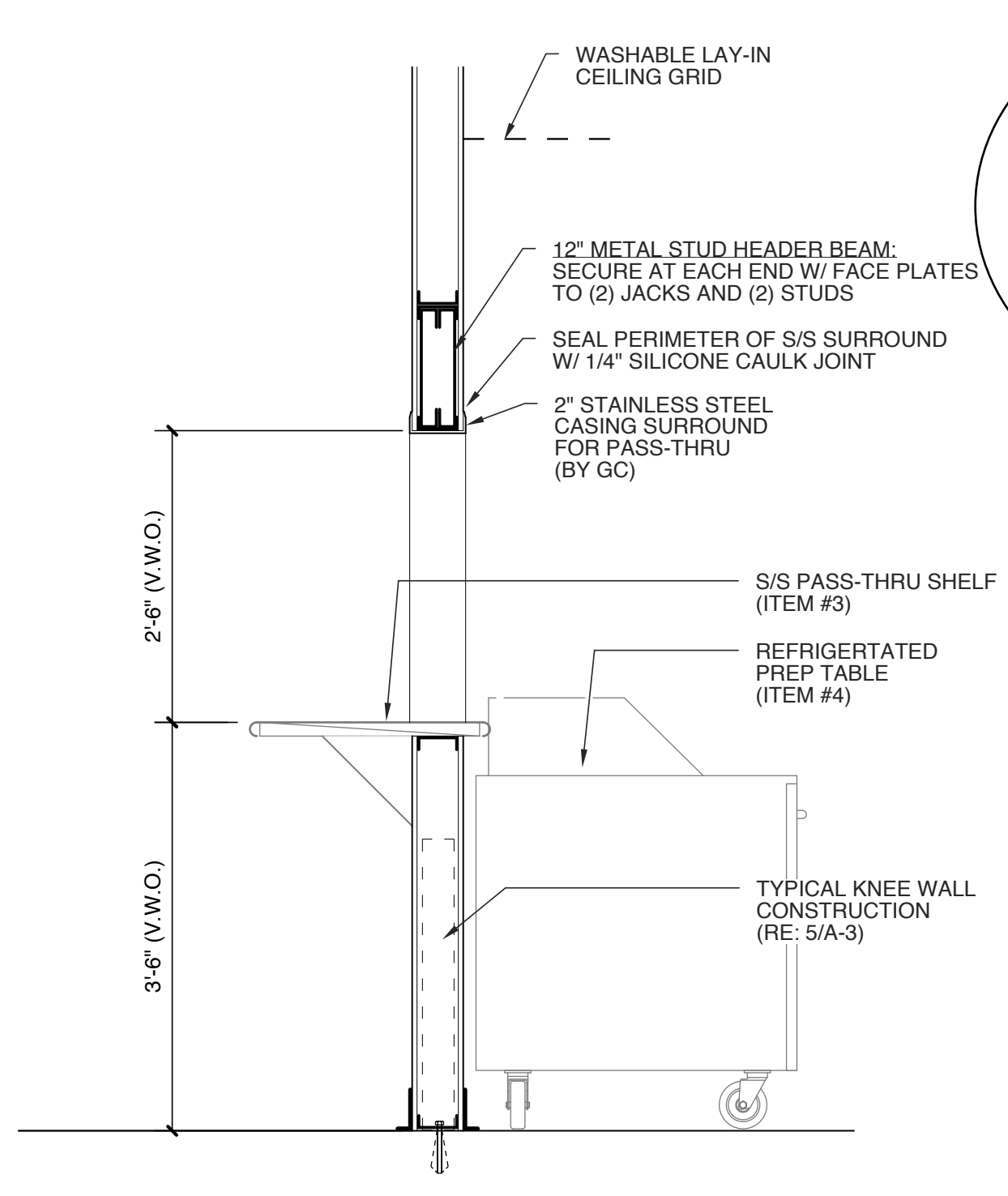
K. Remove the wing nuts in the corners, and lay the containment screen on top of the frame. Secure the containment screen with the wing nuts and washers supplied. If the screen is too long, you may trim it with a pair of scissors. Installation is complete.

CABINERY / MILLWORK NOTES:

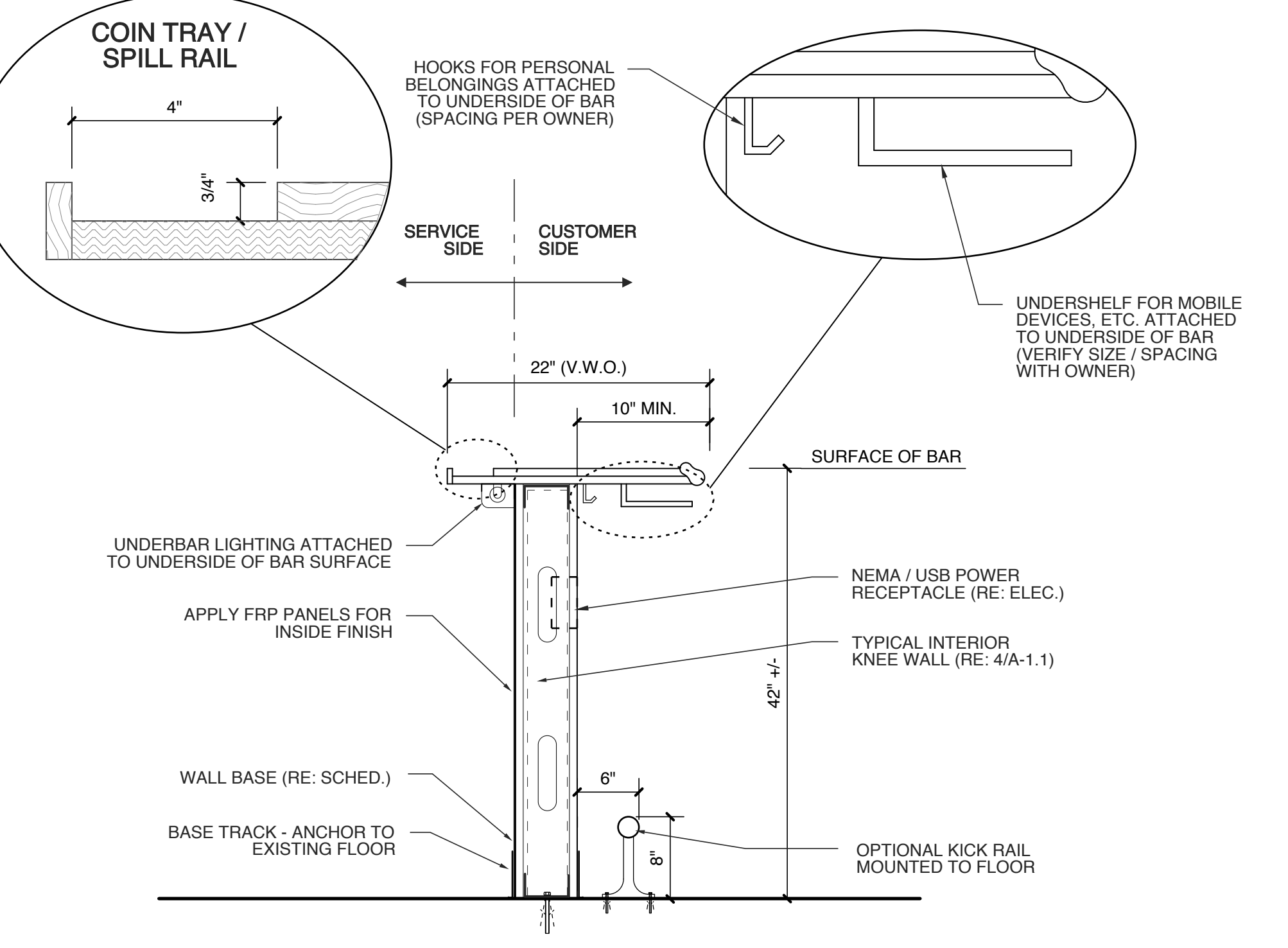
- CONTRACTOR SHALL PROVIDE SHOP DRAWINGS FOR PROJECT EXPEDITOR APPROVAL PRIOR TO FABRICATION (SEE GENERAL NOTE 1(A) ON SHEET A0.1 FOR ADDITIONAL INFORMATION).
- CONTRACTOR SHALL CONFIRM LAYOUT OF ALL CABINERY & MILLWORK WITH PROJECT EXPEDITOR PRIOR TO START OF CONSTRUCTION. SHOP DRAWINGS AND PRICING PROVIDED FOR THE OWNER'S REVIEW SHALL INCLUDE MATERIALS AS SHOWN.
- ANY ALTERNATE MATERIALS REQUESTED BY THE OWNER SHALL BE CONSIDERED AN ADD / ALTERNATE BY THE CONTRACTOR.
- REVIEW OF SHOP DRAWING BY THE ARCHITECT SHALL BE LIMITED TO DESIGN INTENT AND ACCESSIBILITY CODE COMPLIANCE. CONTRACTOR SHALL BE RESPONSIBLE FOR ALL DIMENSIONS, QUANTITIES, ETC.
- THESE DRAWINGS ARE SCHEMATIC IN NATURE ONLY AND DO NOT REPRESENT CONSTRUCTION METHODS OR A SUBSTITUTE FOR SHOP DRAWINGS. **DO NOT SCALE THESE DRAWINGS.**
- ALL EXPOSED EDGES SHALL BE FINISHED AWI CUSTOM GRADE CONSTRUCTION.
- CONTRACTOR IS RESPONSIBLE FOR COORDINATING ANY ADDITIONAL ELECTRICAL OR PLUMBING REQUIREMENTS FOR ALL APPLIANCES AS REQUESTED BY OWNER.
- ALL CABINERY IN FOOD ZONES SHALL RECEIVE WASHABLE, NON-POROUS FINISH. ALL JOINTS SHALL BE SEALED WITH SILICONE.
- CONTRACTOR SHALL CONFIRM ALL FINISHES SHOWN ON THESE PLANS WITH THE OWNER PRIOR TO CONSTRUCTION. ALTERNATE WASHABLE & NON-POROUS FINISHES MAY BE SUBSTITUTED AT THE REQUEST OF THE OWNER.



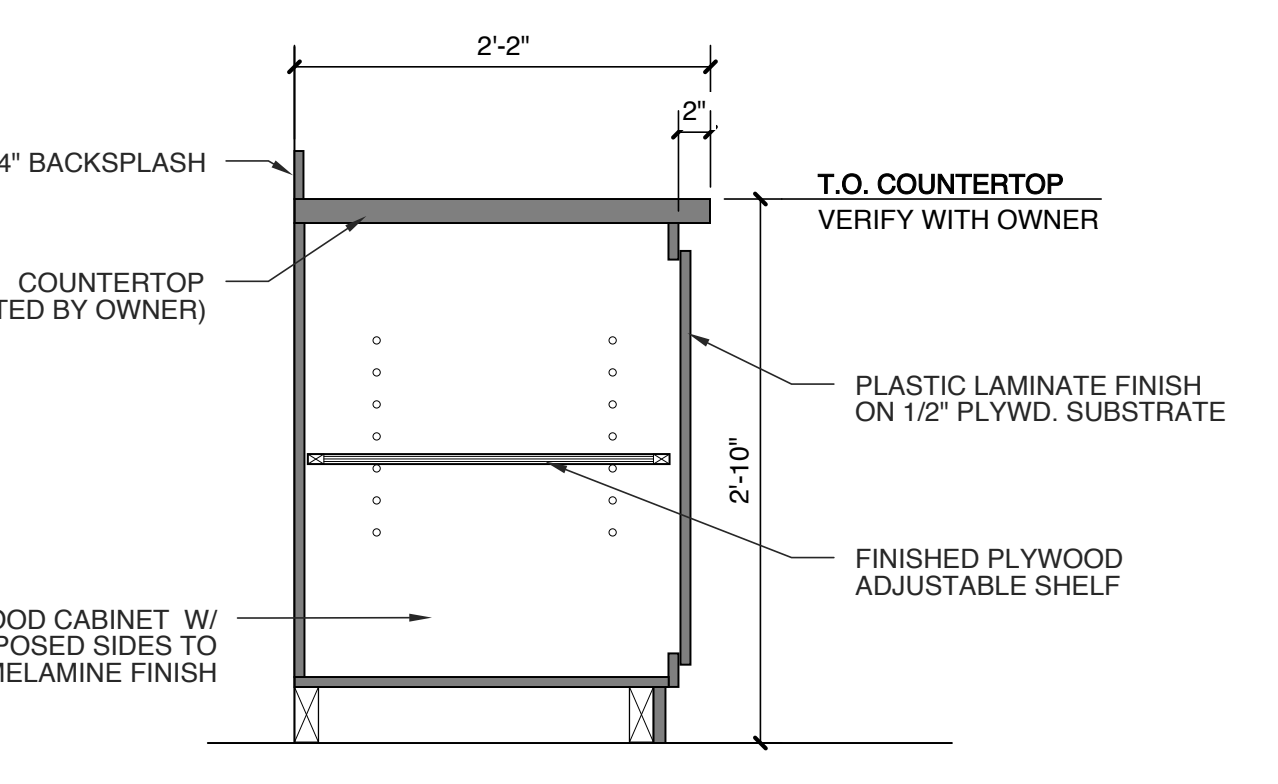
6 COUNTER SECTION AT WAIT STATION
SCALE: 1" = 1'-0"



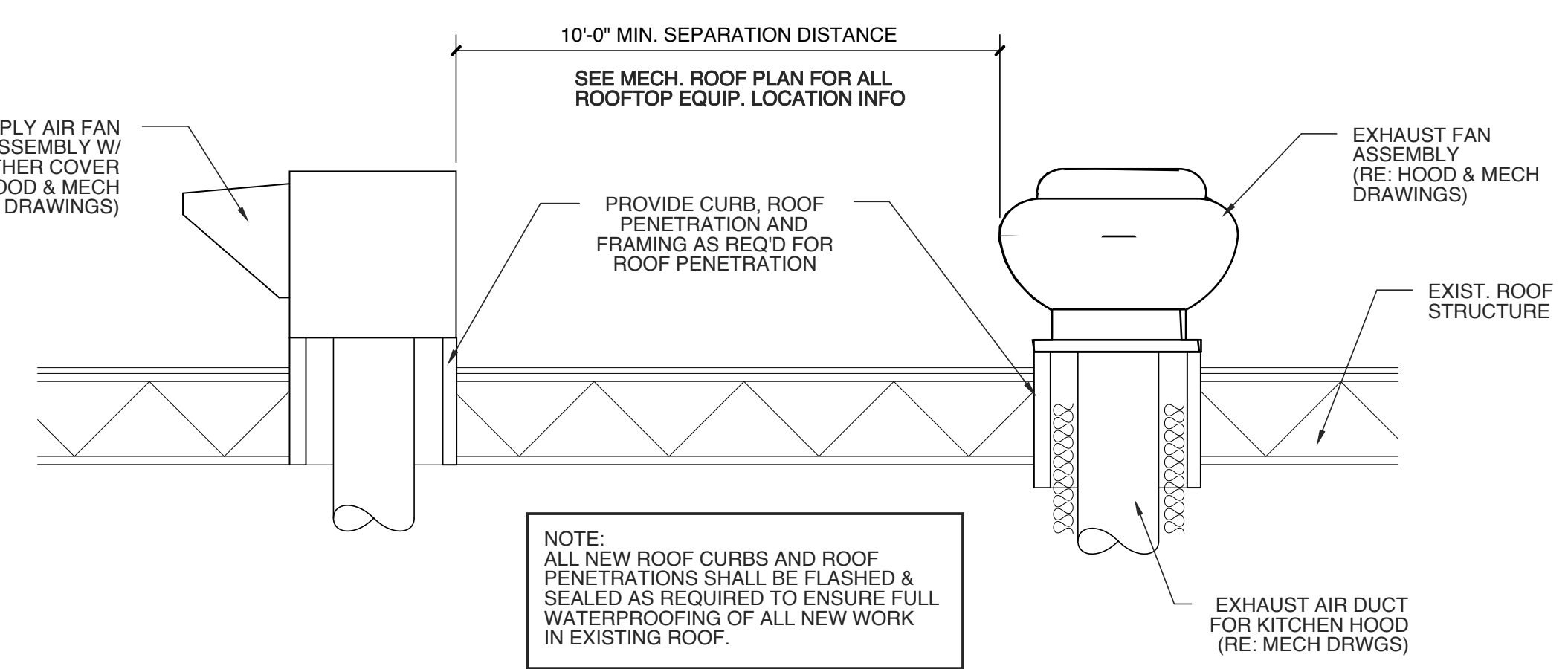
5 CASED OPENING @ PASS-THRU
SCALE: NTS



4 BAR SECTION
SCALE: 1" = 1'-0"



3 MILLWORK STORAGE SECTION
SCALE: 1" = 1'-0"

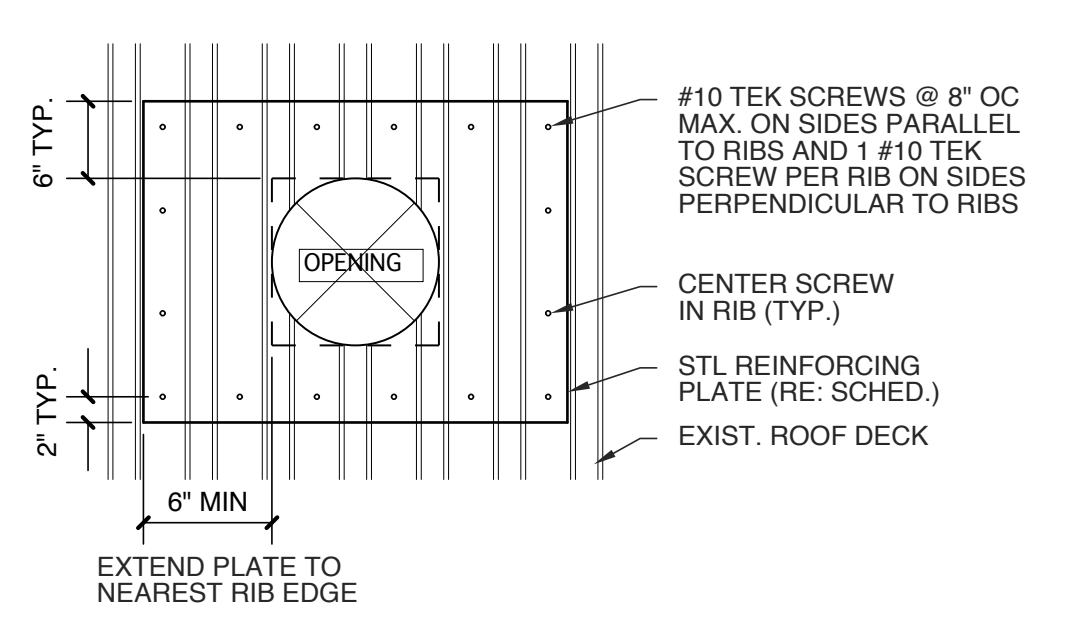


2 ROOFTOP HOOD EQUIPMENT DETAIL
SCALE: NTS

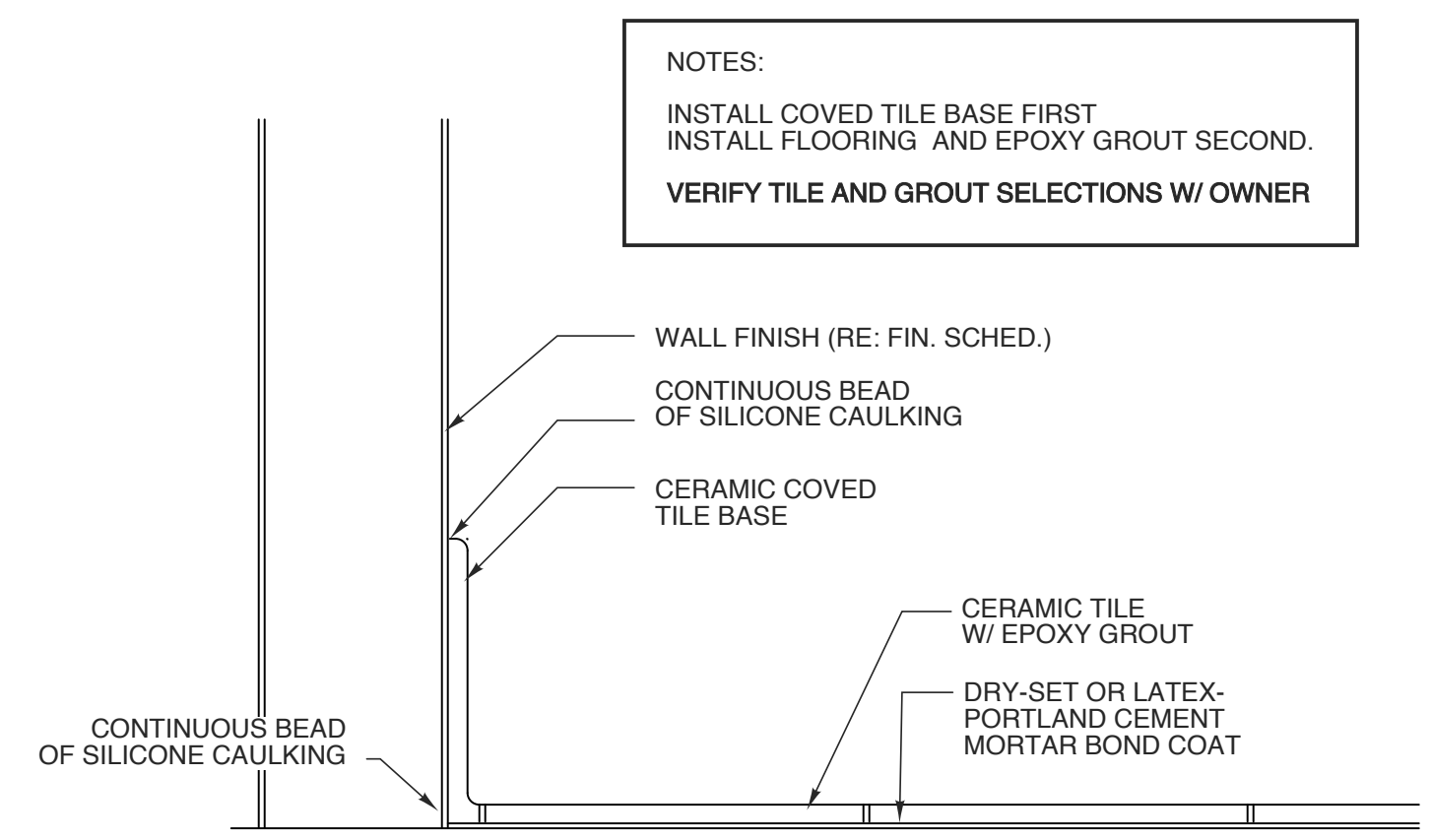
ROOF DECK OPENING SCHEDULE	
OPENING LARGEST DIMENSION	REINFORCING PLATE THICKNESS - MIN
0" TO 6"	NOT REQUIRED
6" TO 13"	16 GA

PROVIDE A WELDED ANGLE FRAME FOR OPENINGS LARGER THAN 13" OR FOR CLOSELY SPACED OPENINGS IN WHICH REINFORCING OVERLAPS

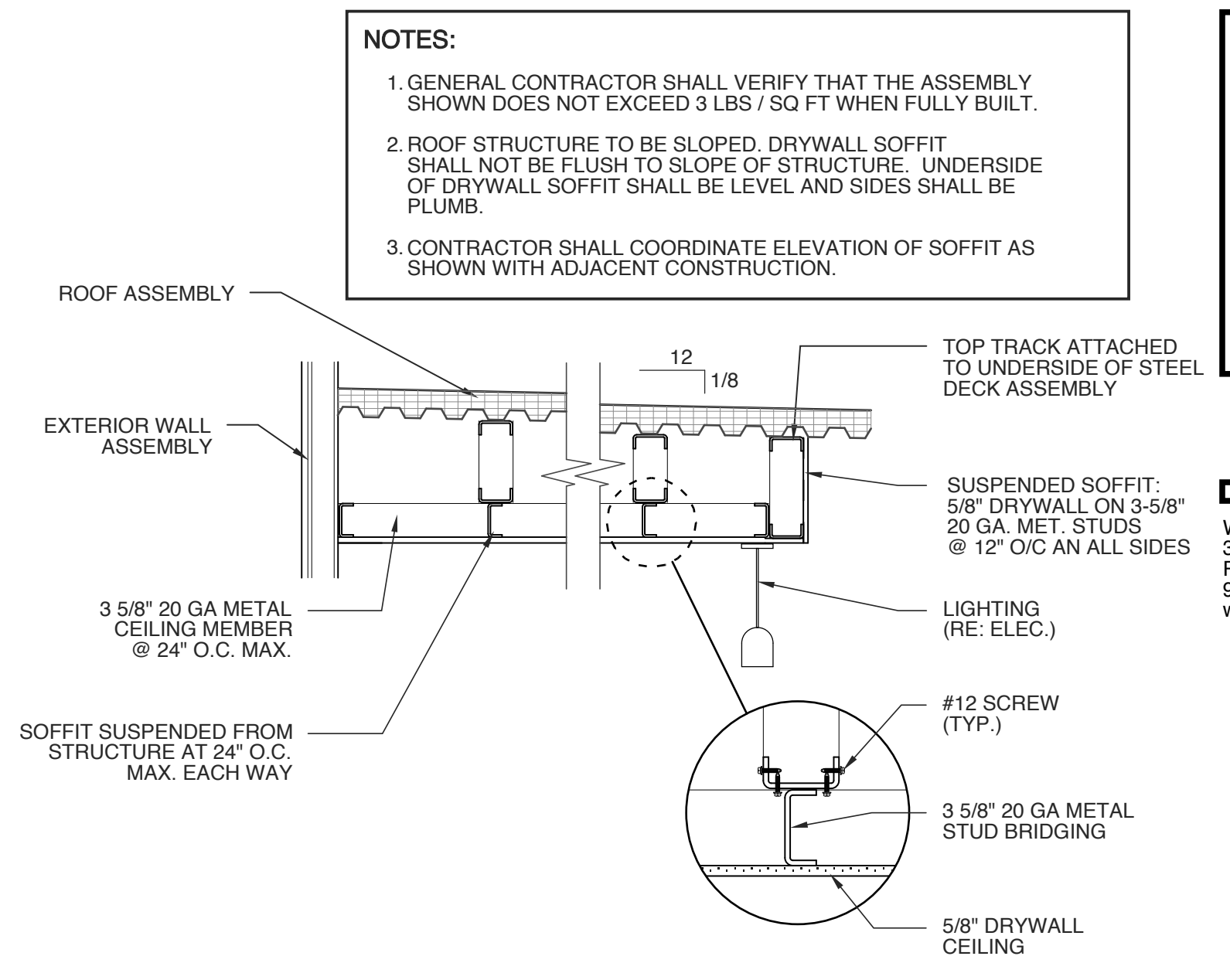
SEE STRUCTURAL DRAWINGS FOR ADDITIONAL INFO



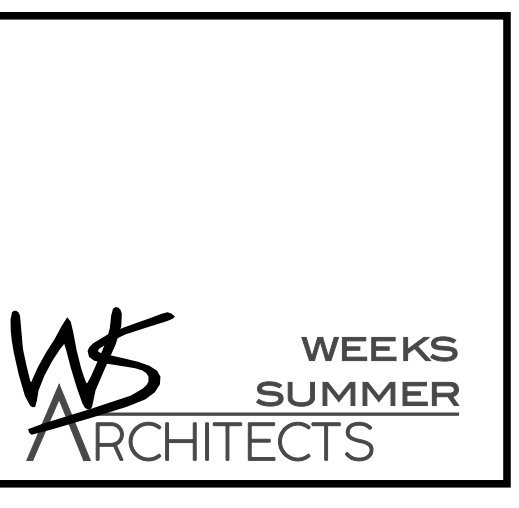
1 ROOF REINFORCEMENT FOR DUCT OPENING
SCALE: NTS



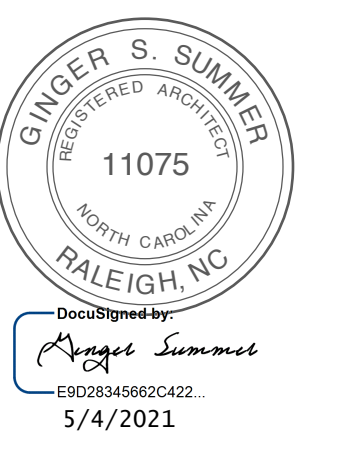
8 COVED TILE FLOOR AT WALL BASE
N.T.S.



7 SECTION AT DRYWALL SOFFIT ABOVE BAR
SCALE: 1/4" = 1'-0"



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DETAILS

SHEET 10 OF 10

A5.0

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