

ROO							
ROOM NO.	ROOM NAME	FLOOR	BASE	WALLS	CEIL FINISH	ING HT.	
101	SALES AREA	F1	B-4 ''4''	W2	existing	10'-0"	
102	OFFICE	Fl	B-4 ''4''	W2	C3	9'-0"	NOTE 1 & 2
103	DELI	F5	B-4 "6"	W1/W3	C2	9'-0''	NOTE 1 & 2
104	UTILITY AREA	F1	B-4 "6"	W6	C3	9'-0''	NOTE 1 & 2
105	BEVARAGE POINT	Fl	B-4 ''4''	W3	C3	9'-0''	NOTE 1 & 2
106	UNI-SEX RESTROOM	F1	B-1 "6"	W5	C2	8'-0"	NOTE 1 & 2
107	WALK IN COOLER(5DOOR)	F4	B-3	W1	C1	8'-0''	NOTE 1 & 2
108	STORAGE ROOM	F4	B-2 "4"	W2	C3	8'-0"	NOTE 1 & 2
109	EXT-WALK IN COOLER	F4	B-3	W1	C1	8'-0''	NOTE 1 & 2

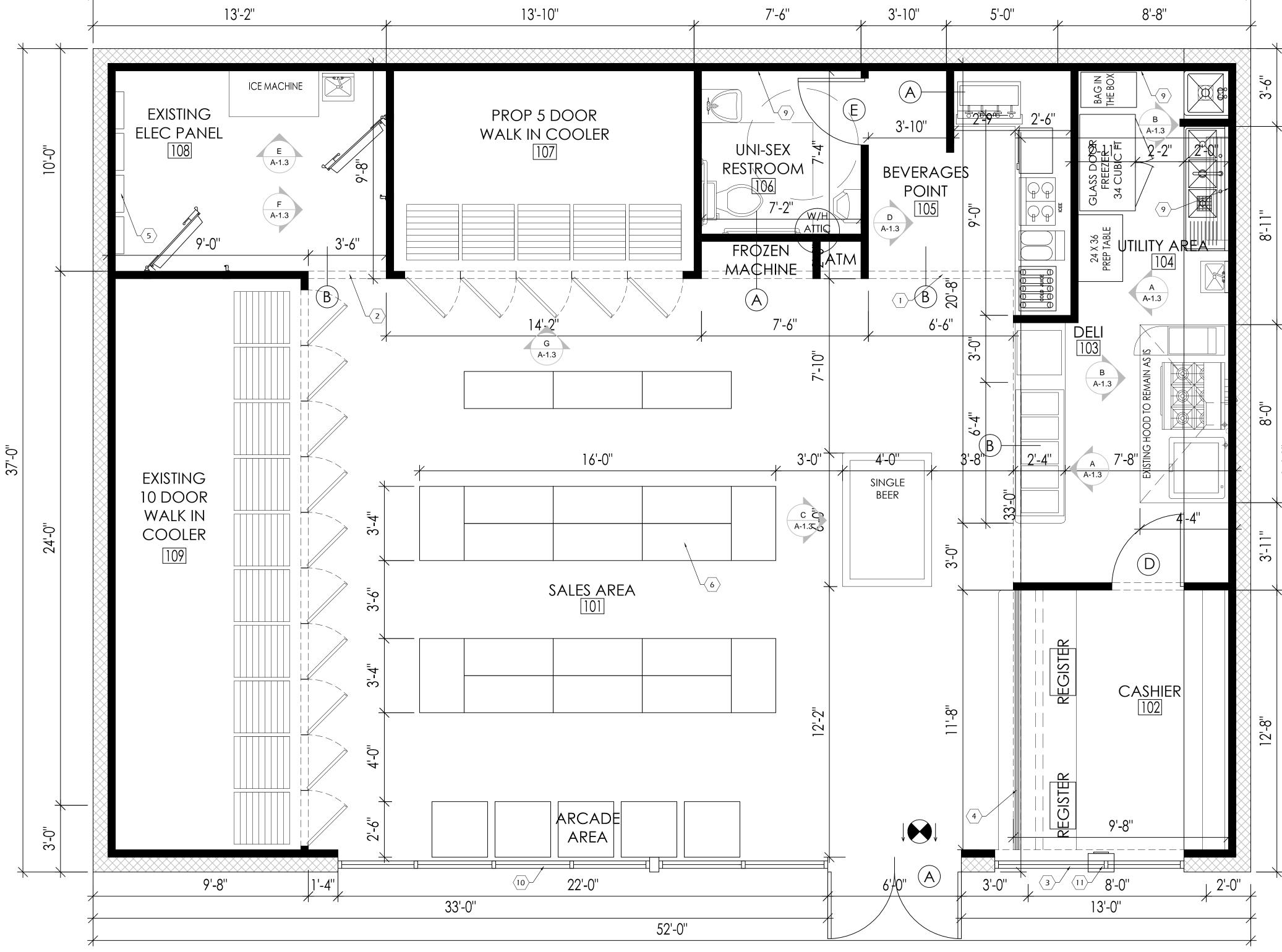
NOTE: 1: WALLS TO BE PERMANENT, SMOOTH, DURABLE, NON-ABSORBANT, WHITE COLOR. EASILY CLEANED TRU FROM FLOOR TO CEILING. 2: THE RUBBER BASE IS AN ADHERED DECORATIVE FINISH IN FRONT OF THE F.R.P. (TYP)

COLOR IN FOODPREP, FOOD STORAGE, FOOD SERVICE, 3.

UTENSIL WASHING & UTENSIL STORAGE TO BE 40% OR GREATER LRV 4: FRP & VINYL CLNG TILES SHALL MEET THE REQUIREMENTS & LIMITATIONS OF SECTION

803& TABLE 803.5 FOR "CLASS C" MATERIALS.

Flooi	2					
	F1	CERAMIC TILE				
	F2	COMMERCIAL CARPET				
	F3	VINYL				
	F4	SEALED CONCRETE				
	F5	DALTILE QUARRY RED FLASH				
BASE						
	B1	CERAMIC TILE 4" - 6"				
	B2	VINYL				
	B3	COOLER SPEC WALL				
	B4	RUBBER BASE COVE				
WALLS	S					
	W1	EXPOSED METAL PANEL				
	W2	PAINTED GYP BOARD				
	W3	WATER RESISTIVE GYP BOARD				
	W4	COOLER SPEC WALL				
	W5	CERAMIC TILE				
	W6	FRP PANEL				
CEILIN	IG					
	C1	METAL PANEL				
	C2	2x2 WHITE DURA CLEAN SMOOTH SUSPENDED CLG				
	C3	2x4 SUSPENDED CEILING				



52'-0''

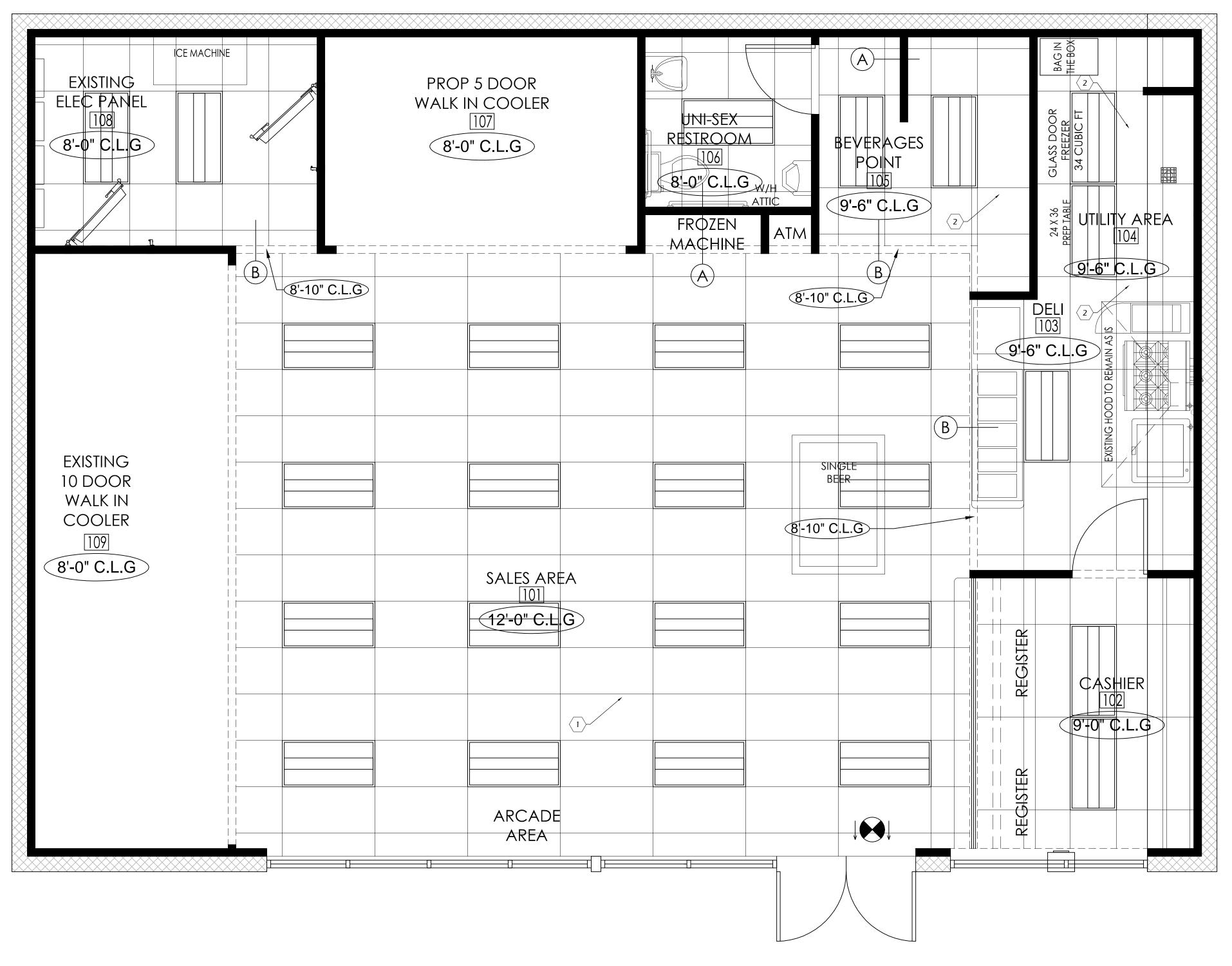
PROPOSED CONVENIENCE STORE

DOOI	r sche	DULE											H.C	C = HOLLO	DW C
MARKS	DOOR WIDTH	DOOR HEIGHT	MATERIAL	FRAME	SELF CLOSING	PRIVACY LOCK	KEYED LOCK	PASSAGE LOCK	KICK PLATE	WEATHER STRIP	PANIC HDWR	LEVER HANDLE	PUSH/PULL HANDLE BAR	FINISH	NC (H.
\bigcirc	6'-0''	7'-0''	AL/GLASS	AL	x		X		x	X	X		X		EXISTI
	3'-0''	7'-0''	AL/GLASS	AL	Х		X		X				X		PROP
E	3'-0''	7'-0''	WD	WD	Х	X			Х			X	Х	PAINTED	REST R
	2'-6''	соо	ler doors												PROV
(3)	3'-0''	соо	ler doors												PROV

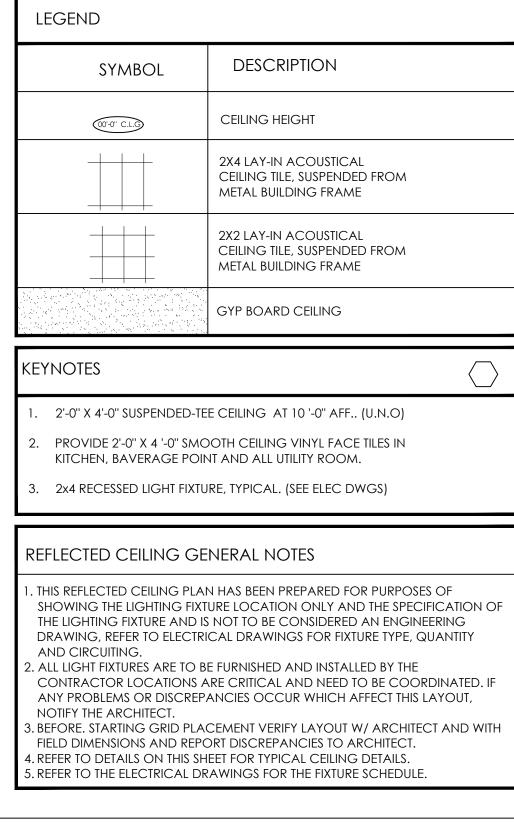
CORE / S.C = SOLID CORE	LEGEND):
		EXTERIOR WALL
		PROPOSED INTERIOR WALL
NOTE # HARDWARE GROUP)		COOLER / FREEZER INSULATED PANEL WALL
	<i>[]</i>	6" METAL STUD WALL
TING		EXIT LIGHT 10.4W, 120V, AC, 6V DC WITH 90 MINUTE BATTERY - BACK-UP SURE-LITES
POSED		EMERGENCY EGRESS LIGHT FIXTURE WITH BATTERY
ROOM DOORS		BACK-UP-SURELITE#UMB-1 INCANDESCENT LIGHT FIXTURE, 120/277V BALLAST, UNIVERSAL MOUNT, APPROVED FOR WET LOCATIONS, 2-8W
VIDE BY COOLER MANUFACTURE.		INCANDESCENT SEALED BEAM LAMPS AND 90 MINUTE LEAD CALCIUM BATTERY BACKUP.
3 DOOR SCHEDULE Scale: 3/8"=1'-0"		PORTABLE FIRE EXTINGUISHER TYPE 1 CLASS 2A DISTANCE OF 75 FEET
	X	WALL TYPES REF : A-2.0
	KEYNOTES	$\langle \rangle$
、 \	1. OPENING 8'-8"	' A.F.F.
		IG 8'-0" CLEARANCE.
		RONT BULLET PROOF WINDOW REF: A-2.0. JLLET PROOF CASHIER COUNTER
		IRICAL PANELS TO REMAIN AS IS
	6. GANDOLAS	
		1.1 RCP PLAN & WALL SECTION
		1.2 Equipment plan All Smooth, hard, non-absorbent (4' a.f.f)
	10.PROP 2x6 STUD	
	11.NIGHT WINDOW	W (BY OTHERS)
	GENERAL MOU	INTING HEIGHTS
	LOCKS AND LATCHE	S: 40" FLOOR TO CENTER LINE OF STRIKE
	PUSH PLATE	: 45" FLOOR TO CENTER LINE OF PLATE
	PULLS (INTERIOR) INSTALLED	: 38" FLOOR TO CENTER LINE OF PUSH BAR
		WITH PULL ABOVE PUSH BAR.
	PUSH/PULL	: 42" FLOOR TO CENTER LINE OF GRIP
	DEAD LOCKS (WITH LOCKS OR LAT	: 48" FLOOR TO CENTER LINE OF STRIKE. ICHES)
	PANIC HARDWARE	: 38" FLOOR TO CENTER LINE OF TOUCH PAD/CROSS BAR.
	HINGES	: DOOR MANUFACTURER'S STANDARD LOCATION.
	NOTE FOR INTE	
37'-0"		CEILING TILES SHALL MEET THE REQUIREMENTS & TION 803 & TABLE 803.5 FOR "CLASS C" MATERIALS.
~	FINISH SCHEDU	LE NOTES:
	1. USE WHITE FRP A SINK (SEE ELEVA	AT THE BACK AND ADJACENT WALLS OF THE 3 COMP. ATIONS)
		Y COLOR TILE 4'-8" HIGH AND PAINTING IN THE
.	FLOORS SHALL H	DWELLING UNITS, TOILET AND BATHING ROOM HAVE A SMOOTH, HARD,NONABSORBENT SURFACE JPWARDS ONTO THE WALLS AT LEAST 6 INCHES.
	4. USE WHITE FRP A	AT THE BACK AND ADJACENT WALLS OF THE MIN.HT., & 2'-0'' EXTEND BOTH SIDES.
	5. PROVIDE VINYL	FACED CEILING TILE OVER THE DRINK COUNTER.
	6. CLEANABLE 2 FT	T. X 4 FT. SMOOTH PRO LAY-IN CEILING TILE .
	SECTION 2509 -	- USE OF GYPSUM AND WATER CLOSETS:
	SHOWER OR WATER AND 1209.3) WATER USED. WATER RESISTA FOLLOWING LOCATI 1. OVER A VAPO 2. ON CEILINGS	DR RETARDER. WHERE FRAME SPACING EXCEEDS 12 INCHES
	NOTE FOR INTE	
		NYL CEILING TILES SHALL MEET THE REQUIREMENTS NS OF SECTION 803 AND TABLE 803.5 FOR "CLASS C"

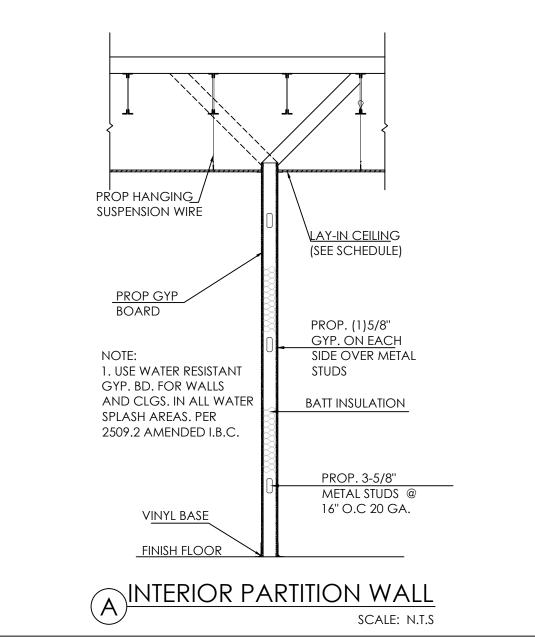
3/16"=1'-0"

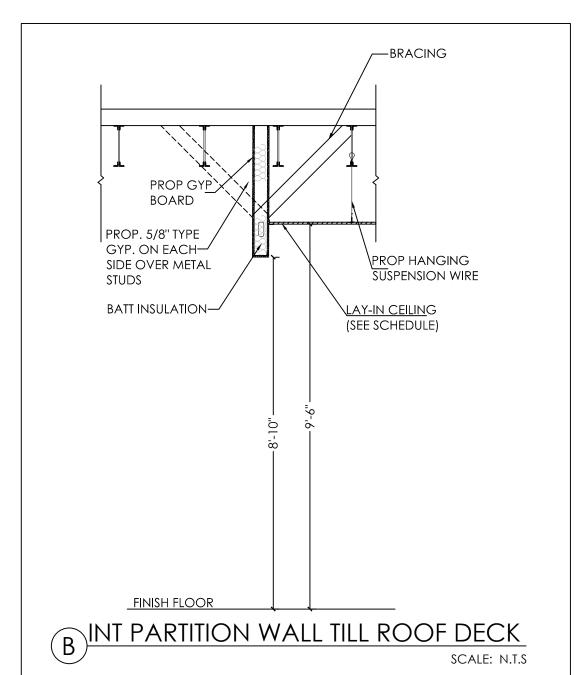
PROPOSED FLOOR PLAN



PROPOSED CONVENIENCE STORE

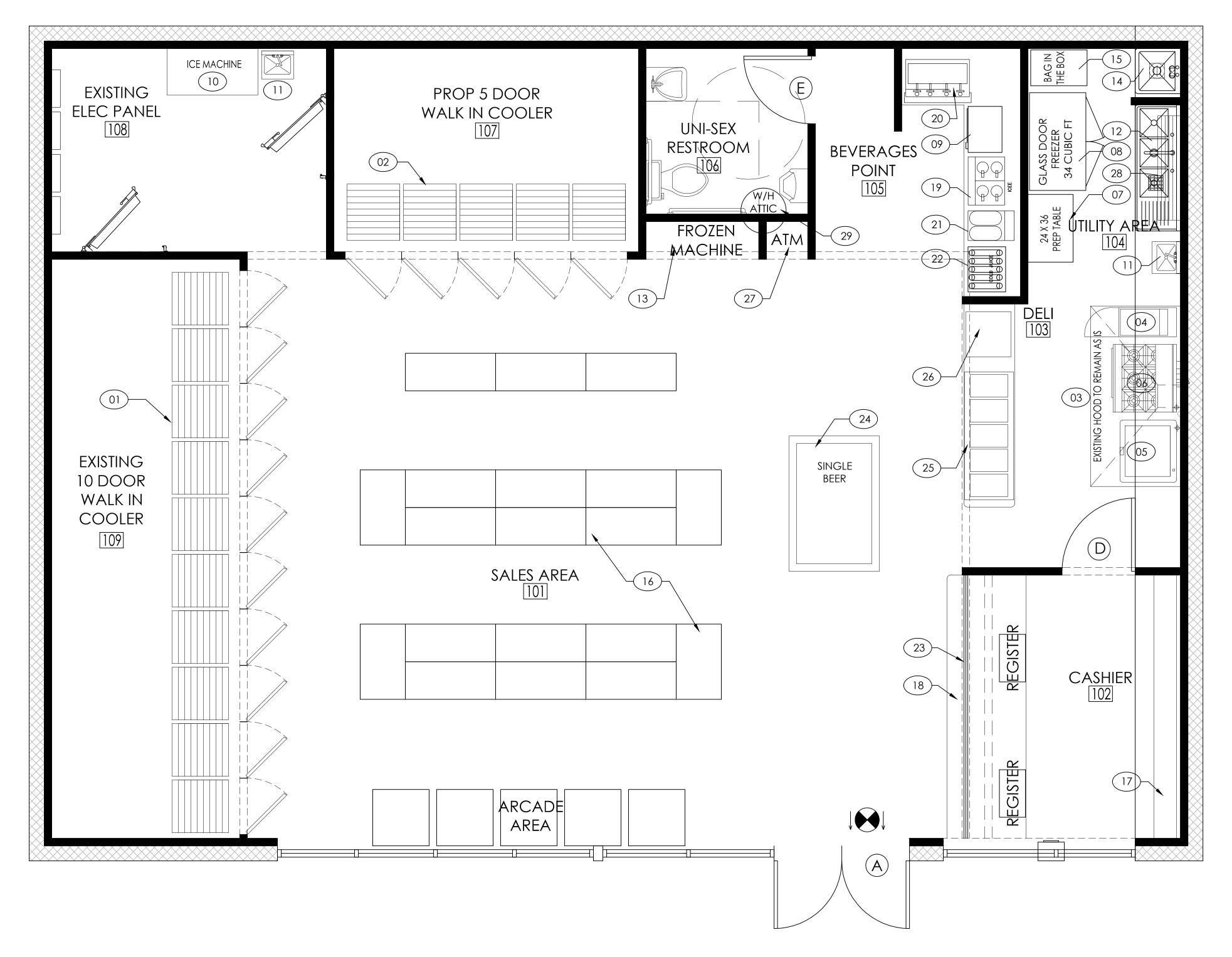






3/16"=1'-0"

PROPOSED RCP PLAN/ WALL TYPE

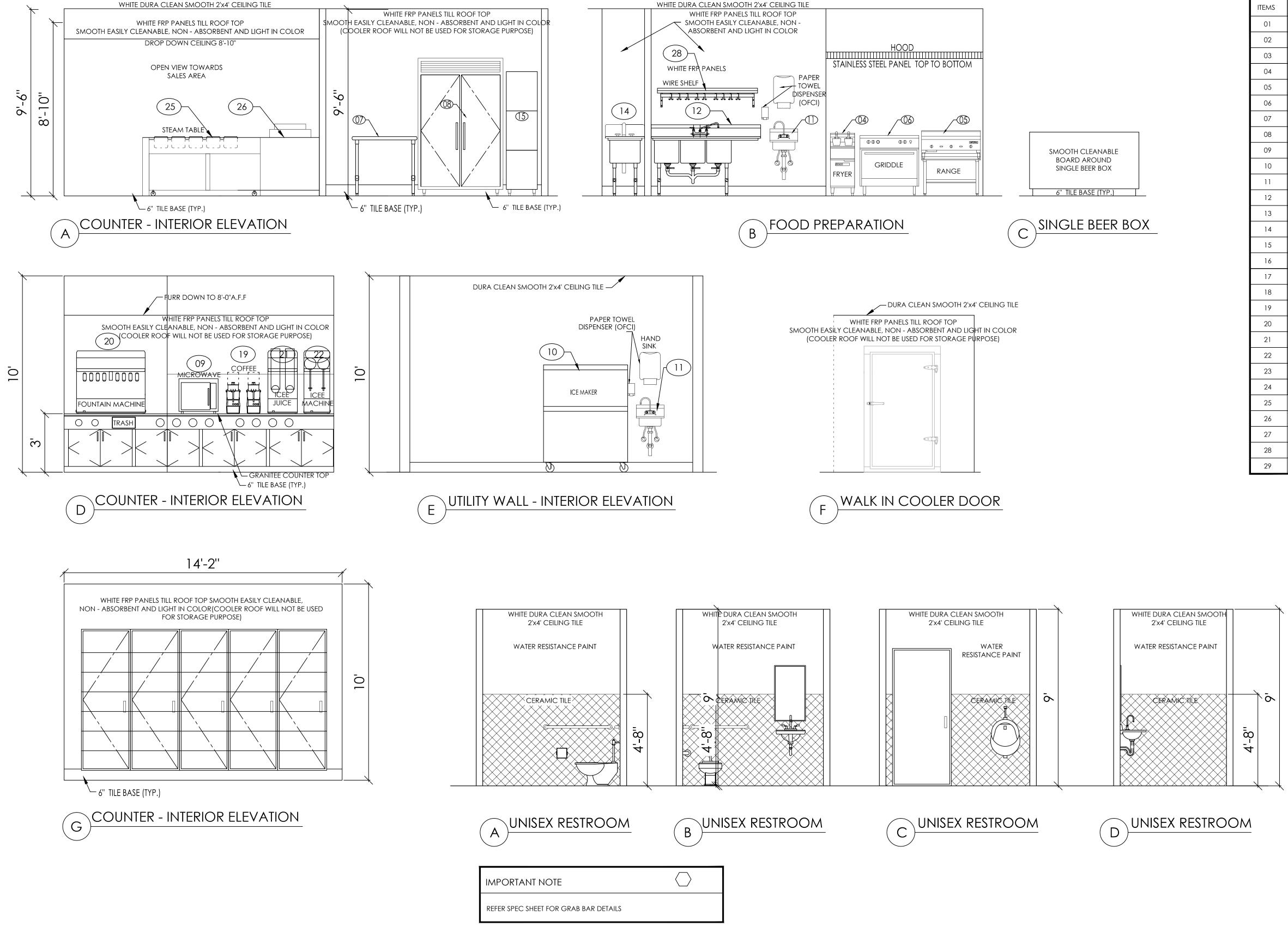


PROPOSED CONVENIENCE STORE

EQUIP	MENT SCHEDULE		
ITEMS	EQUIPMENT CATEGORY	MODEL NUMBER	REMARKS
01	10 (2'6" WIDE) DOOR WALKIN COOLER	EXISTING	PROPOSED
02	05 (2'6" WIDE) DOOR WALKIN COOLER	BY OWNER	PROPOSED
03	KITCHEN HOOD	EXISTING	PROPOSED
04	FRYER	DDEAN-SR142G	PROPOSED
05	GRIDDLE	Radiance(TAMG-36)	PROPOSED
06	RANGE, RESTAURANT (6)	Radiance(TAR-6-LP)	PROPOSED
07	PREPARATION TABLE	GREEN WORLD(TSW-)	PROPOSED
08	34 CUBIC FEET FREEZER (SOLID DOOR)	TURBO AIR (EF47-2-N)	PROPOSED
09	MICROWAVE	BY OWNER	PROPOSED
10	ICE MACHINE	EXISTING	existing
11	hand sink	EXISTING	existing
12	3-COMPARTMENT SINK	EXISTING	existing
13	VERTICAL OPEN DISPLAY MERCHANDISER	TUR-TOM-50B-N	PROPOSED
14	MOP SINK	EXISTING	existing
15	N/A		PROPOSED
16	GANDOLAS	EXISTING	EXISTING
17	CIGARETTES RACKS	EXISTING	PROPOSED
18	COUNTER TOP	GRANITEE (ADA COMPLIANT)	PROPOSED
19	COFFEE MACHINE	BUNN CWTF20-TC - EXISTING	PROPOSED
20	SODA DRINK FOUNTAIN	2705485 SV-200 - EXISTING	PROPOSED
21	ICEE MACHINE @SODA DRINK FOUNDATION	IBD81818D -EXISTING	PROPOSED
22	COLD JUICE MACHINE	OMEGA OSD30 -EXISTING	PROPOSED
23	BULLET PROOF WINDOW		PROPOSED
24	SINGLE BEER TUB	BY OTHERS	exisiting
25	FIVE WELL HOT MODULES	VOLLRATH-3640810(3640870)	PROPOSED
26	REGISTER	TURBO AIR (EST-48-N)	PROPOSED
27	ATM	BY OTHERS	PROPOSED
28	SHELF, WALL MOUNT	FURNITURE SUPPLIER	PROPOSED
29	WATER HEATER	RHEEM 50 GAL (40,000BTU) OR APPROVED EQL.	PROPOSED

3/16"=1'-0"

PROPOSED EQUIPMENT



EQUIP	MENT SCHEDULE		
ITEMS	EQUIPMENT CATEGORY	MODEL NUMBER	REMARKS
01	10 (2'6" WIDE) DOOR WALKIN COOLER	EXISTING	PROPOSED
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09	MICROWAVE	BY OWNER	PROPOSED
10	ICE MACHINE	EXISTING	existing
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12	3-COMPARTMENT SINK	EXISTING	existing
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14	MOP SINK	EXISTING	existing
15	N/A		PROPOSED
16	GANDOLAS	EXISTING	EXISTING
17	CIGARETTES RACKS	EXISTING	PROPOSED
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24	SINGLE BEER TUB	BY OTHERS	exisiting
25	FIVE WELL HOT MODULES	VOLLRATH-3640810(3640870)	PROPOSED
26	N/A	TURBO AIR (EST-48-N)	PROPOSED
27	ATM	BY OTHERS	PROPOSED
28	SHELF, WALL MOUNT	FURNITURE SUPPLIER	PROPOSED
29	WATER HEATER	RHEEM 50 GAL (40,000BTU) OR APPROVED EQL.	PROPOSED



- 30" X 48" MIN. CLEAR FLOOR SPACE AT LAVATORIES.
- WATER CLOSET (ADULT 18" RIM HT.) PROVIDE FLUSH LEVER ON OPEN
- SIDE OF TOILET. (TYP.) 4. WALL HUNG LAVORATORY (TYP.)
- 36" STAINLESS STEEL GRAB BAR (DESIGNED TO RESIST A SINGLE CONCENTRATED LOAD OF 250 POUNDS APPLIED IN ANY DIRECTION AT ANY POINT. 1607.8.2 2012 IBC)

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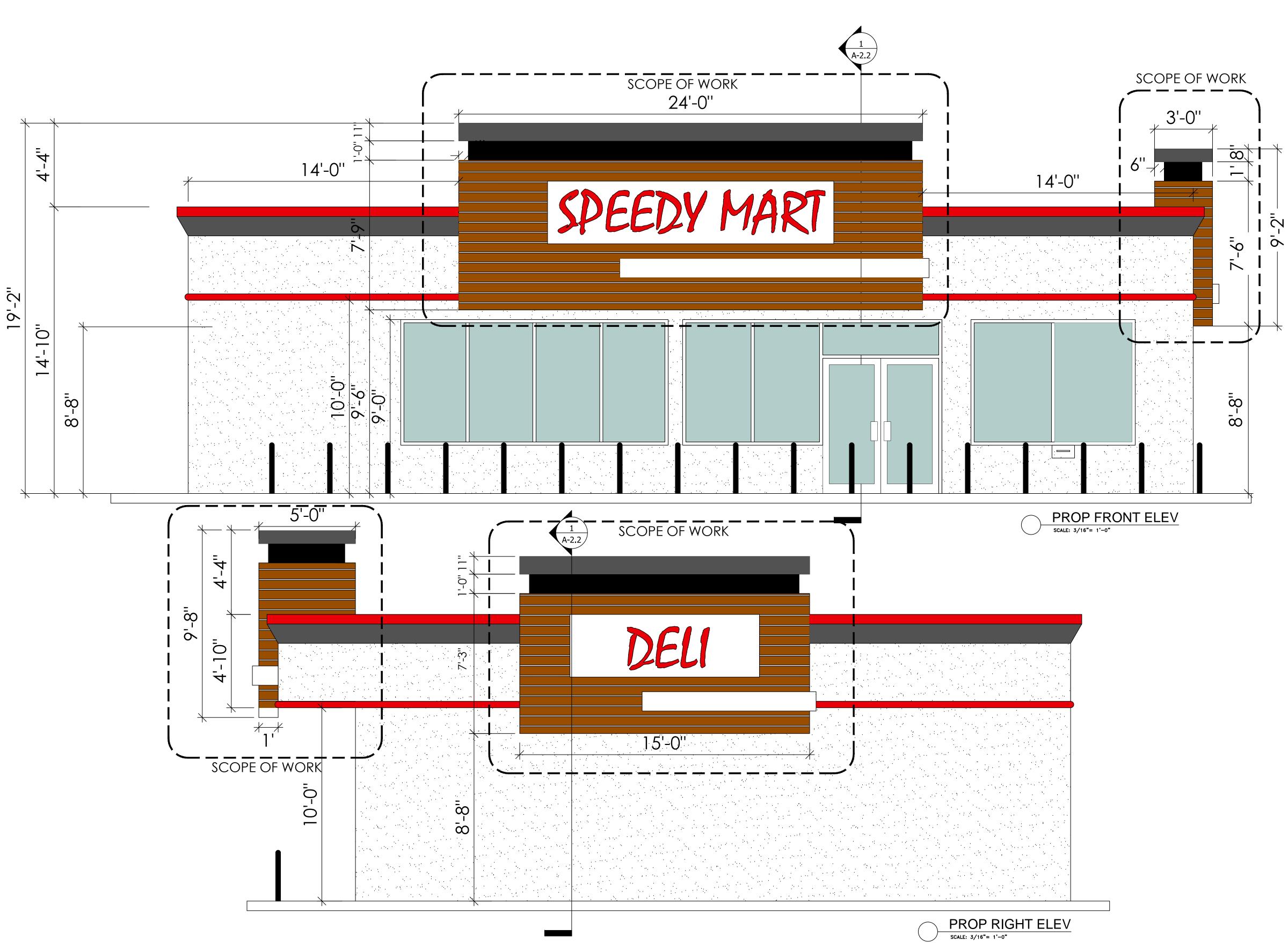
- 42" STAINLESS STEEL GRAB BAR (DESIGNED TO RESIST A SINGLE CONCENTRATED LOAD OF 250 POUNDS APPLIED IN ANY DIRECTION AT ANY POINT. 1607.8.2 2012 IBC)
- TOILET PAPER DISPENSER (TYP.)
- WRAP EXPOSED WATER & DRAIN PIPE WITH ELASTOMERIC THERMAL INSULATION. (BROCAR "TRAP WRAP" OR "PLUMBERX" #3011/3021) (TYP.)
- TEMP'D GLASS MIRROR
- 10. WALL MOUNTED URINOL

GENERAL NOTES

- . LAVATORY FAUCETS SHALL BE LEVER OR PUSH TYPE, SELF-CLOSING CONTROLS TO REMAIN ON FOR AT LEAST 10 SECONDS.
- ALL ACCESSIBILITY REQUIREMENTS SHALL COMPLY PER ADA / ADAAG & CITY CODE REQUIREMENTS.
- UNISEX TOILET SIGN W/ HANDICAP SYMBOL & BRAILLE. LAMINATED PLASTIC. MOUNT @ 60" A.F.F. TO CENTERLINE. [PER ADA
- LAVATORY CLEARANCES TO COMPLY W/ ANSI A117.1-1992, FIGURE B4.20.3.1.

3/16"=1'-0"

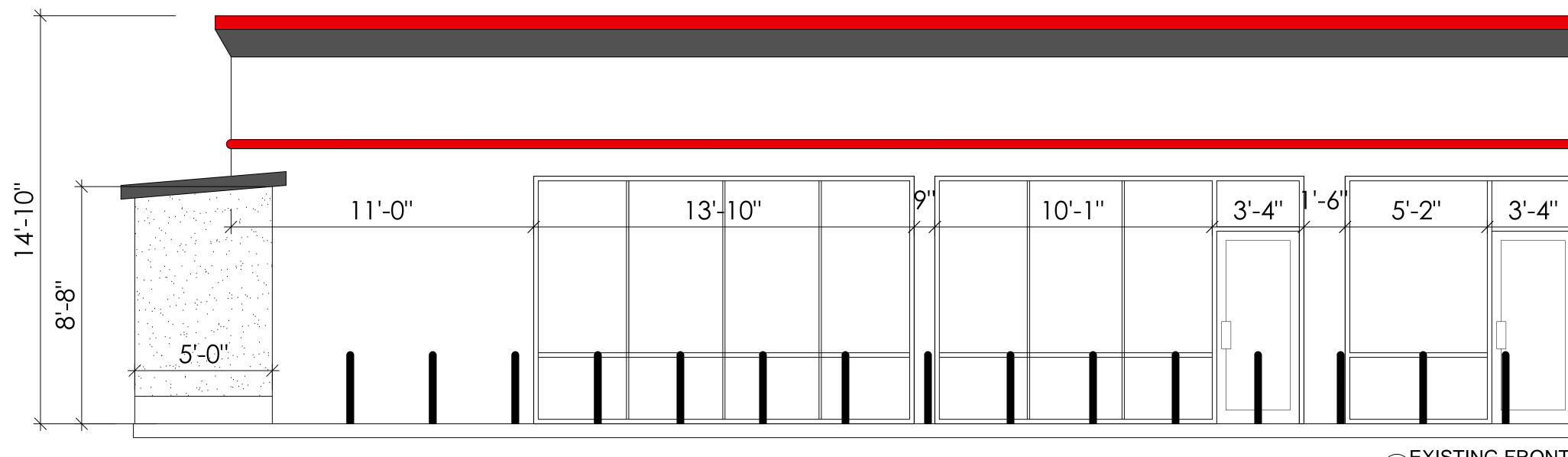
INTERIOR **ELEVATIONS**

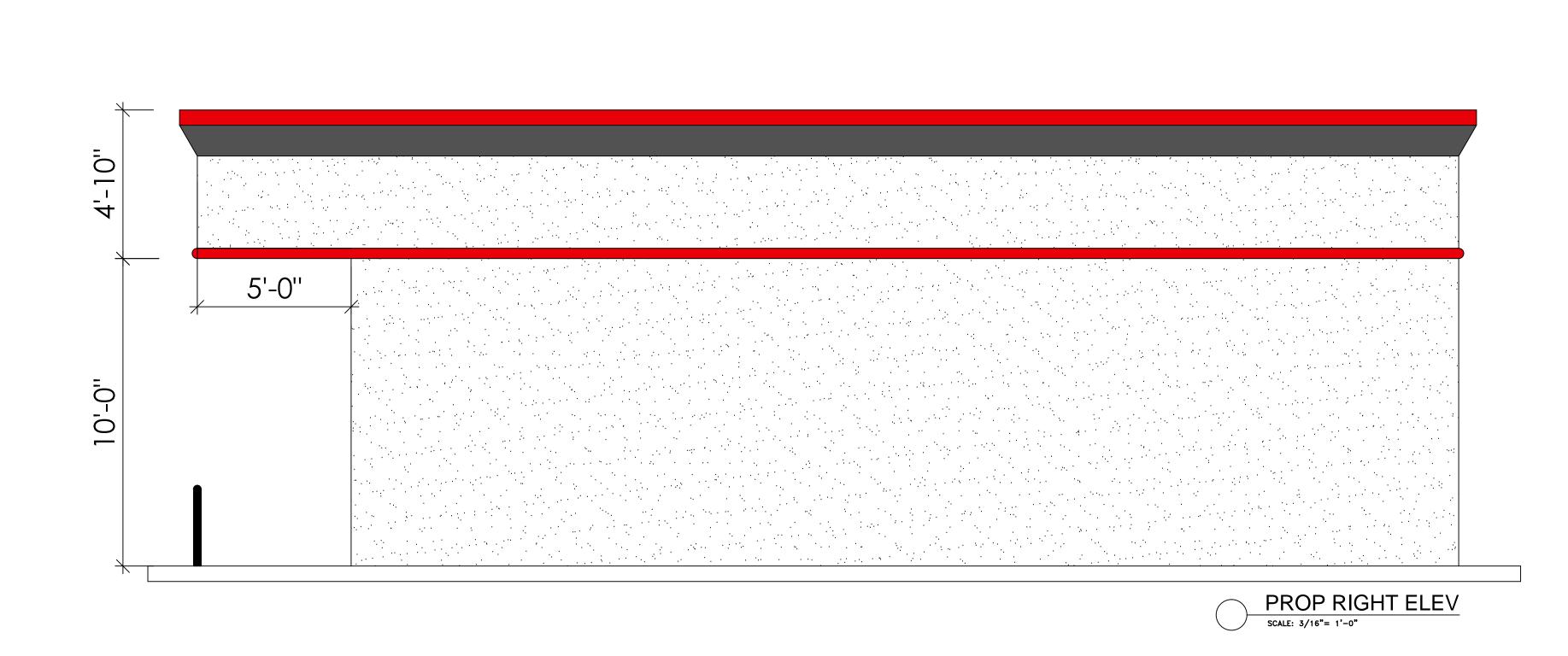


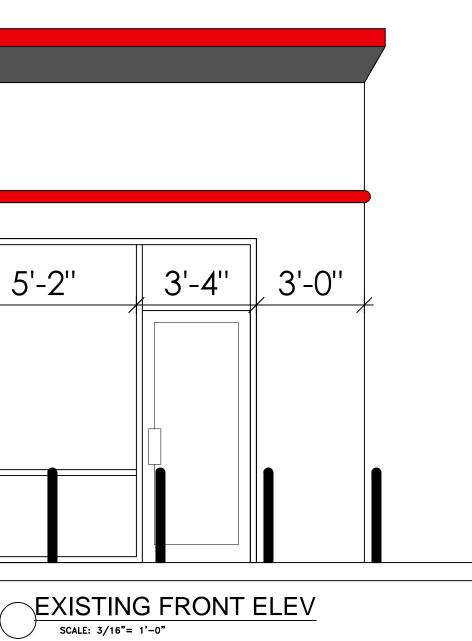
3/16"=1'-0"

EXISTING & PROPOSED ELEVATIONS

A-2.0







3/16"=1'-0"

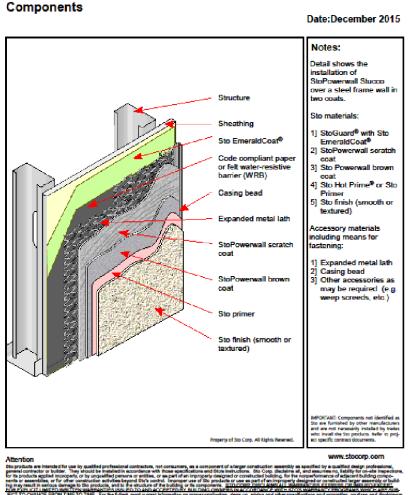
EXISTING ELEVATIONS

A-2.1

StoPowerwall

Detail No.: 4.01

sto |



STUCCO DETAIL Scale: N.T.S

STUCCO COMPOSITION NOTES:

SECTION 2512: EXTERIOR PLASTER: 2512.1 GENERAL.

Plastering with cement plaster shall not be less than three coats where applied over matal lath or wire fabric lath and shall not be less than two coats where applied over masonry, concrete or gypsum board backing as specified in Section 2510.5. If the plaster surface is to be completely covered by veneer or other facing material, or is completely concealed by another wall, plaster application need be only two coats, provided the total thickness is as set forth in ASTM C 926.

2512.1.1 ON-GRADE FLOOR SLAB.

On wood-framed or steel stud construction with an on-grade concrete floor slab sys- tem, exterior plaster shall be applied in such a manner as to cover, but not to extend below, the lath and paper. The application of lath, paper, and flashing or drip screeds shall comply with ASTM C 1063.

2512.1.2 WEEP SCREEDS.

A minimum 0.019-inch (0.48 mm) (No. 26 galvanized sheet gage), corrosion-resistant weep screed with a minimum vertical attachment flange of 3-1/2 inches (89 mm) shall be provided at or below the foundation plate line on exterior stud walls in accordance with ASTM C 926. The weep screed shall be placed a minimum of 4 inches (102 mm) above the earth or 2 inch-es (51 mm) above paved areas and shall be of a type that will allow trapped water to drain to the exterior of the building. The weather-resistant barrier shall lap the attach-ment flange. The exterior lath shall cover and terminate on the attachment flange of the weep screed.

2512.2 PLASTICITY AGENTS.

Only approved plasticity agents and approved amounts thereof shall be added to portland cement. When plastic cement or masonry cement is used, no additional lime or plasticizers shall be added. Hydrated lime or the equivalent amount of lime putty used as a plasticizer is permitted to be added to cement plaster or cement and lime plaster in an amount not to exceed that set forth in two coats, provided the total thickness is as set forth in ASTM C 926.

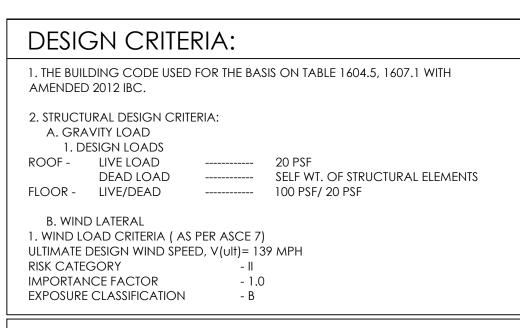
2512.3 LIMITATIONS.

Gypsum plaster shall not be used on exterior surfaces.

2512.4 CEMENT PLASTER. Plaster coats shall be protected from freezing for a period of not less than 24 hours after set has occurred. Plaster shall be applied when the ambient tempera- ture is higher than 40°F (4°C), unless provisions are made to keep cement plaster work above 40°F (4°C) during applica- tion and 48 hours thereafter.

2512.5 SECOND COAT APPLICATION.

The second coat shall be brought out to proper thickness, rodded and floated suffi- ciently rough to provide adequate bond for the finish coat. The second coat shall have no variation greater than 1/4 inch (6.4 mm) in any direction under a 5-foot (1524 mm) straight edge.



AWNINGS AND CANOPIES ARE DESIGNED FOR A MINIMUM UNIFORM LIVE LOAD OF 20 PSF AS PER TABLE 1607.1 AS WELL AS FOR THE REQUIRED ULTIMATE DESIGN WIND SPEED, V(ULT).

2512.6 CURING AND INTERVAL

First and second coats of cement plaster shall be applied and moist cured as set forth in ASTM C 926 and Table 2512.6.

	ABLE 2512.6 CEMENT	PLASTERS ^a			
COAT	MINIMUM PERIOD MOIST CURING	MINIMUM INTERVAL BETWEEN COATS			
FIRST	48 HOURS ^a	48 HOURS ^b			
SECOND	48 HOURS	7 DAYS ^C			
FINISH	_	NOTE C			

a. The first two coats shall be as required for the first coats of exterior plas- ter, except that the moist-curing time period between the first and second coats shall not be less than 24 hours. Moist curing shall not be required where job and weather conditions are favorable to the retention of mois- ture in the cement plaster for the required time period.

b. Twenty-four-hour minimum interval between coats of interior cement plaster. For alternate method of application, see Section 2512.8.

c. Finish coat plaster is permitted to be applied to interior portland cement base coats after a 48-hour period.

2512.7 APPLICATION TO SOLID BACKINGS Where applied over gypsum backing as specified in Section 2510.5 or directly to unit

masonry surfaces, the second coat is permitted to be applied as soon as the first coat has attained sufficient hard- ness.

2512.8 ALTERNATE METHOD OF APPLICATION.

The second coat is permitted to be applied as soon as the first coat has attained sufficiently rigidity to receive the second coat.

2512.8.1 ADMIXTURES.

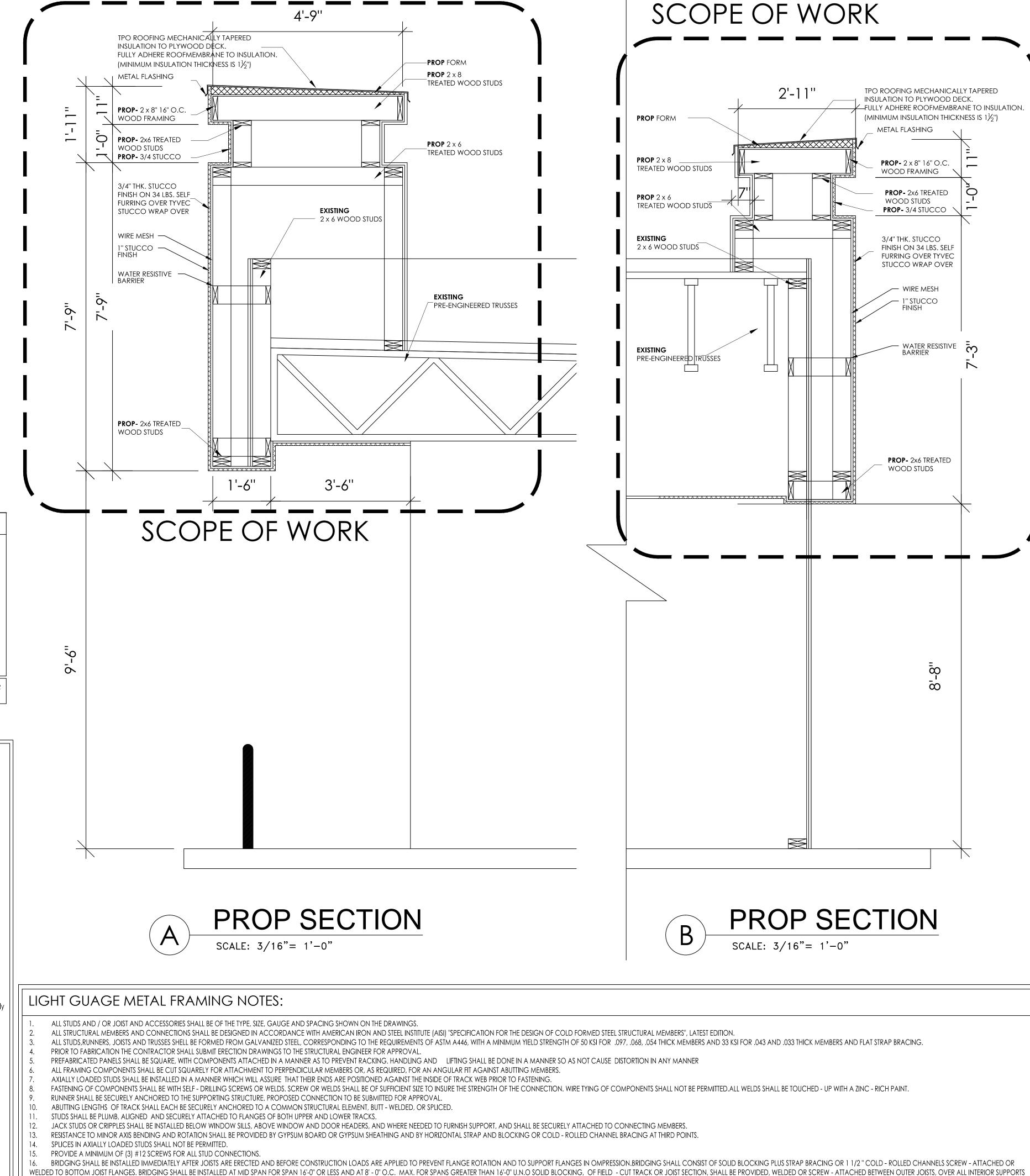
When using this method of appli- cation, calcium aluminate cement up to 15 percent of the weight of the protland cement is permitted to be added to THE MIX. 2512.8.2 CURING.

Curing of the first coat is permitted to be omitted and the second coat shall be cured as set forth in ASTM C 926 and Table 2512.6.

2512.9 FINISH COATS

Cement plaster finish coats shall be applied over base coats that have been in place for the time periods set forth in ASTM C 926. The third or finish coat shall be applied with sufficient material and pressure to bond and to cover the brown coat and shall be of sufficient thick-ness to conceal the brown coat.

These notes were obtained from 2012 IBC.



AND ADJACENT TO OPENING AT 10' - 0" O.C. MAX. COLD - ROLLED CHANNELS OR STRAP BRACING OF 1 1/2 " X 33 MIL (0.033") CORROSION - RESISTANT STEEL SHALL BE SCREW - ATTACHED TO BOTTOM JOIST FLANGE BETWEEN SOLID BLOCKING. REFERENCE MANUFACTURER INSTALLATION INSTRUCTIONS.

3/16"=1'-0"



A-2.2