DOOR SCHEDULE

DOOR:					FRAME:		HARDWARE GROUP	NOTES
NO.	WIDTH	HGT.	MAT'L	TYPE	MATERIAL	TYPE		
1	2 @ 36"	84"	ALUM	A	ALUM	A	1	
2	2 @ 36"	84"	ALUM	A	ALUM	B	2	
3	34"	60"	WD	E	HM	E, 3'-2"	7	HM FRAME PAINT TO MATCH LAMINATE 2: WILSONART FONTHILL PEAR
4	36"	84"	ALUM	A	ALUM	C	1	
5	42"	84"	HM	B	HM	D	3	
6	36"	84"	WD	C	HM	E	4	HM FRAME PAINT TO MATCH LAMINATE 2: WILSONART FONTHILL PEAR
7	36"	84"	WD	C	HM	E	4	HM FRAME PAINT TO MATCH LAMINATE 2: WILSONART FONTHILL PEAR
8	34"	84"	WD	C	HM	E	6	OPTIONAL - CONFIRM IF EMPLOYEE TOILET IS SELECTED
9	-	-	-	-	HM	E	-	HM FRAME WITH 36x84" OPENING. WD DOOR OPTIONAL.
10	36"	84"	WD	D	HM	E	5	HM FRAME PAINT TO MATCH LAMINATE 2: WILSONART FONTHILL PEAR
11	28"	60"	WD	E	HM	E, 2'-8"	7	HM FRAME PAINT TO MATCH LAMINATE 2: WILSONART FONTHILL PEAR
12	34"	60"	WD	E	HM	E, 3'-2"	7	HM FRAME PAINT TO MATCH LAMINATE 2: WILSONART FONTHILL PEAR

HARDWARE GROUPS:

HARDWARE GROUP 1: (Doors 1 & 4)
This hardware group to be provided as part of the aluminum entrance package and shall be manufacturer's best quality system.

Hinges: Roton continuous hinges with heavy duty hardware
Lock: Faucbar exit device (Von Duprin Series 98 or approved equal)
Bolts: Manufacture's standard flush bolts
Closers: LCN 4000 series with heavy duty hardware
Threshold: Aluminum - Meets ADA requirements
Sweep: Mfgr's standard sweep
Weatherstripping: Mfgr's premium package
Wall stops

HARDWARE GROUP 2: (Door 2)
This hardware group to be provided as part of the aluminum entrance package and shall be manufacturer's best quality system.

Hinges: Roton continuous hinges with heavy duty hardware
Lock: None
Bolts: None
Closers: LCN 4000 Series with heavy duty hardware
Threshold: None
Sweep: None
Weatherstripping: None

HARDWARE GROUP 3: (Door 5)

Hinges: Roton continuous hinge
Lock: Schlage D series "Rhodes" in 626 finish
Lock Protector: Allum-Johnson U5520 - Coord. w/ lock
Closers: LCN 4000 H Cush w/ Integral stop
Threshold: Pemko 254 Series
Weatherstripping: Full - Pemko or equal
Kick Plate: 12" high x door width @ both sides of door.
626 finish - Rockwood or equal.

HARDWARE GROUP 4: (Doors 6 & 7)
Hinges: 1-1/ 2 pair butts -Soss 450 x NRP
(or Stanley or Hager equal)
Push/ Pull: Brookline 50C x 626 and
Brookline 50 x 626
Stop: Ives 436 or Ives 407 - 1/ 2 x 626
Closer: LCN 4000 series with heavy duty hardware
Kick Plate: 8" high x door width @ both sides
626 finish - Brookline or equal

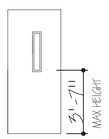
HARDWARE GROUP 5: (Doors 9 & 10)
Hinges: 1-1/ 2 pair butts - Soss 450 TBB
(or Stanley or Hager equal)
Lock: Schlage AL series "Saturn" in 626 finish
Stop: Ives 436 or Ives 407 - 1/ 2 x 626
Kick Plate: 8" high x door width @ kitchen side
626 finish - Brookline or equal

HARDWARE GROUP 6: (Door 8) (OPTIONAL Employee Bathroom)
Hinges: 1-1/ 2 pair butts - Soss 450 TBB
(or Stanley or Hager equal)
Push/ Pull: Brookline 50C x626 and Brookline 50x626
Lock: Schlage B660 - 626 finish (Bolt With Accessible Th.
Stop: Ives 436 or Ives 407 - 1/ 2 x 626
Closure: LCN 4000 Series with heavy duty hardware
Kick Plate: 8" high x door width @ kitchen side
626 finish - Brookline or equal

HARDWARE GROUP 7: (Doors 3, 11 & 12)
Hinges: 1-1/ 2 pair butts - Soss 450 TBB
(or Stanley or Hager equal)
Lock: Schlage AL series "Saturn" in 626 finish
Bath/ Bedroom Privacy Lock
Stop: Ives 436 or Ives 407 - 1/ 2 x 626

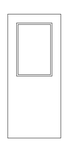
DOOR TYPES

TYPE "A"
36" x 84" clear anodized aluminum finish, glass is 5/ 8" tempered insulating glass pair @ door 1 single leaf @ door 2



TYPE "B"
42" x 84" insulated hm door w/ 4 x 25" -tempered glass lite (ADA compliant) w/ 5/ 8" insulating glass finish to match adjacent exterior field color

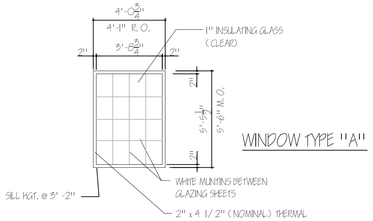
TYPE "C"
36" x 84" x 1-3/ 4" flush panel solid core wd door w/ maple veneer, finish to match laminate 2 alternate: marlite pre finished door



TYPE "D"
36" x 84" insulated hm door w/ single pane 1/ 4" tempered lite

TYPE "E"
See Door Schedule for width. 60H" x 1-3/ 4" flush panel solid core wd door w maple veneer, finish to match laminate 2 alternate: marlite pre finished door

WINDOW TYPES:



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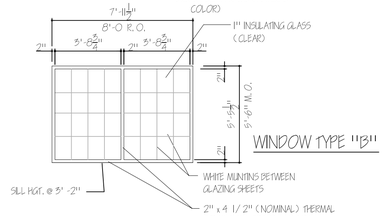
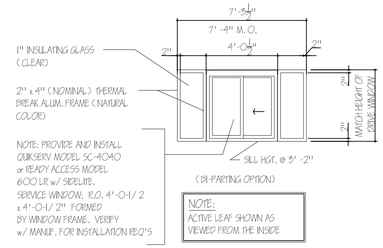
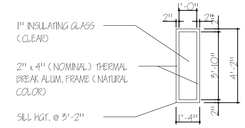


WINDOW TYPE "B"



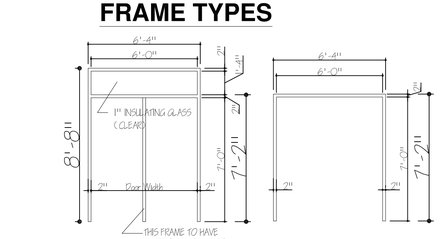
NOTE:
ACTIVE LEAF SHOWN AS VIEWED FROM THE INSIDE

WINDOW TYPE "C"



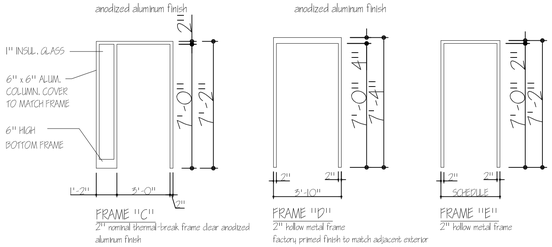
WINDOW TYPE "D"

FRAME TYPES



FRAME "A"
2" nominal thermal-break frame clear anodized aluminum finish

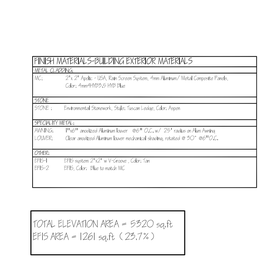
FRAME "B"
2" nominal thermal-break frame clear anodized aluminum finish

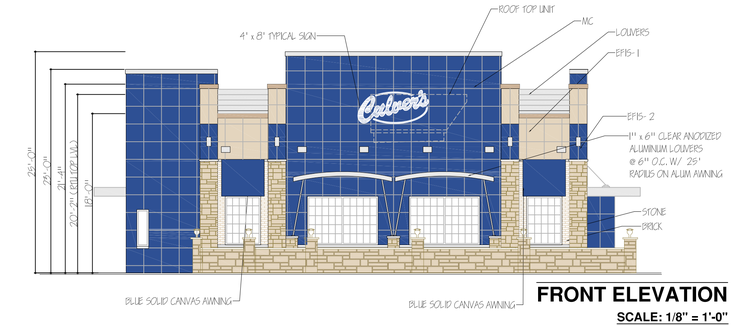


FRAME "C"
2" nominal thermal-break frame clear anodized aluminum finish

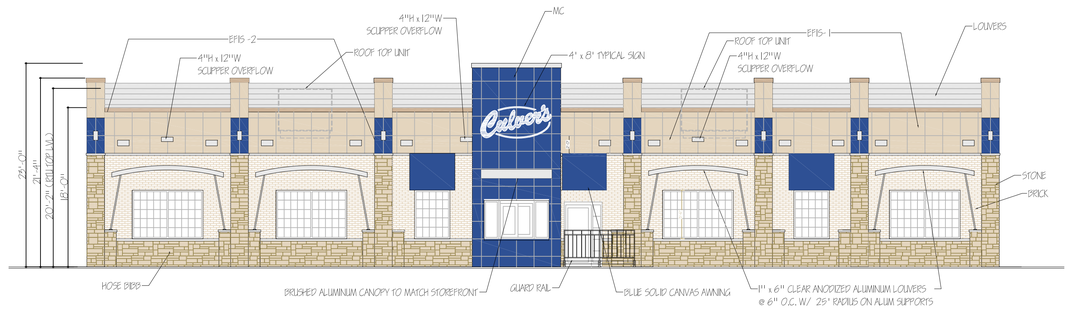
FRAME "D"
2" hollow metal frame factory primed finish to match adjacent exterior field color

FRAME "E"
2" hollow metal frame

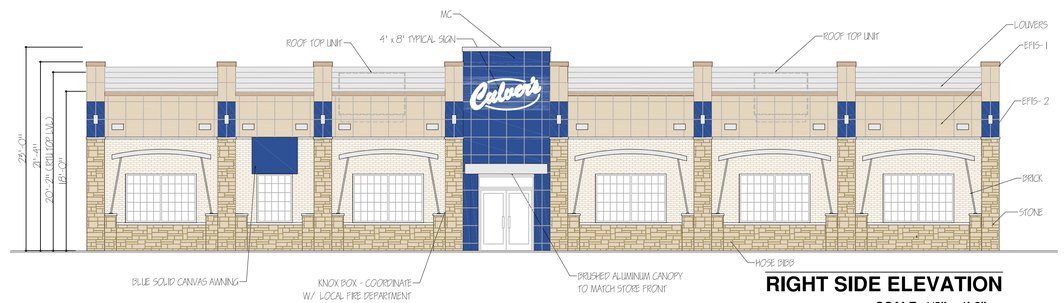




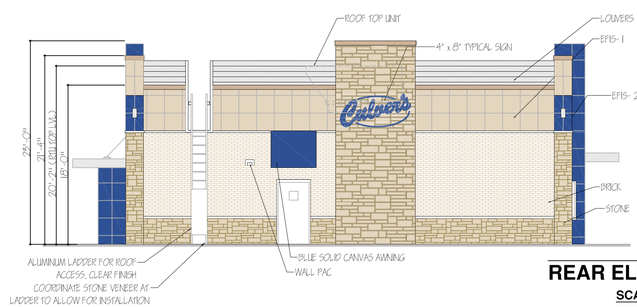
FRONT ELEVATION
SCALE: 1/8" = 1'-0"



LEFT SIDE ELEVATION
SCALE: 1/8" = 1'-0"



RIGHT SIDE ELEVATION
SCALE: 1/8" = 1'-0"



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

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0 SUN PARK DRIVE, WESTFIELD, IN 46952

CRANDALL ENGINEERING, INC. 236 EAST MAIN STREET, GAS CITY, IN 46933 765.677.0996 LCRANDALL@CRANDALLENG.COM

LISA MEEKER CRANDALL REGISTERED No. 19500207 STATE OF INDIANA PROFESSIONAL ENGINEER

12/31/2015

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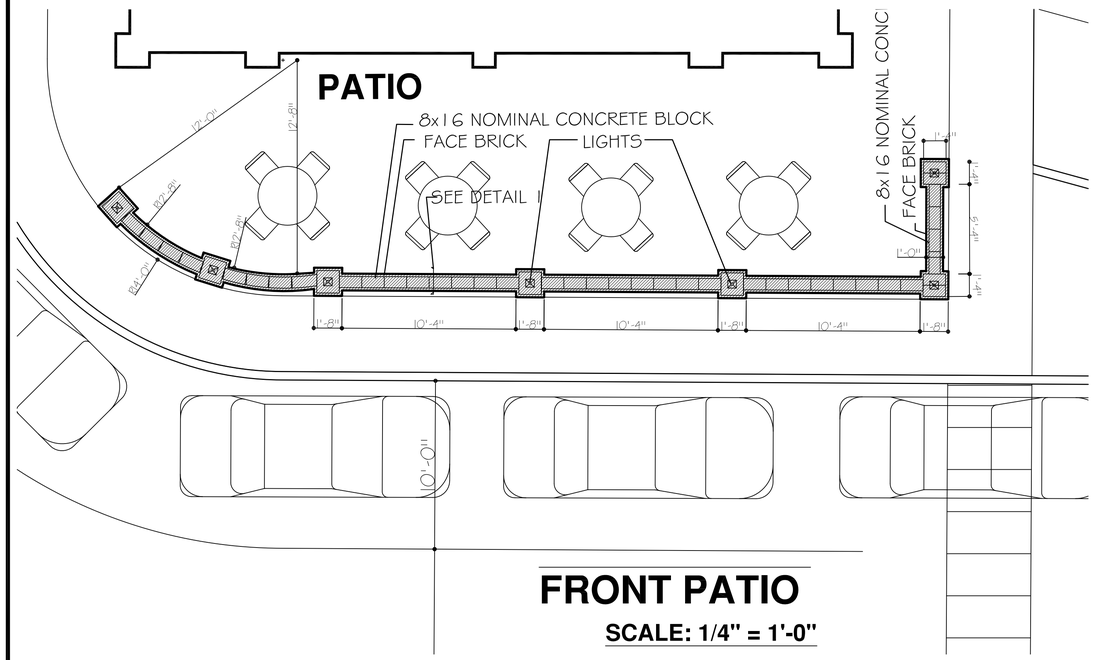
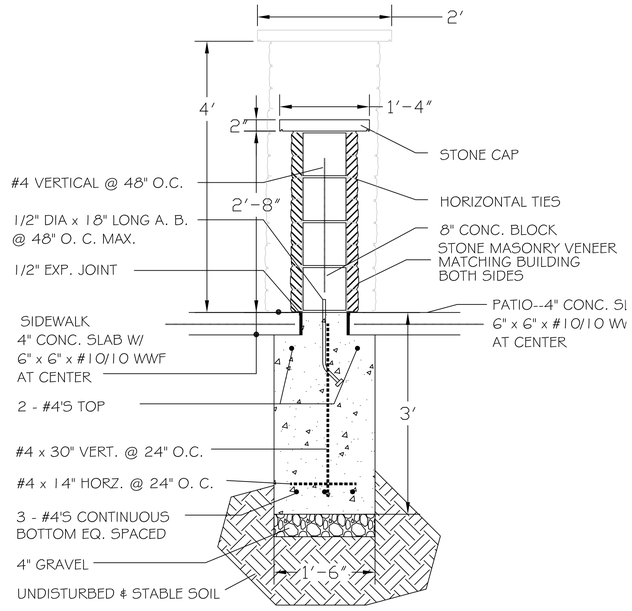
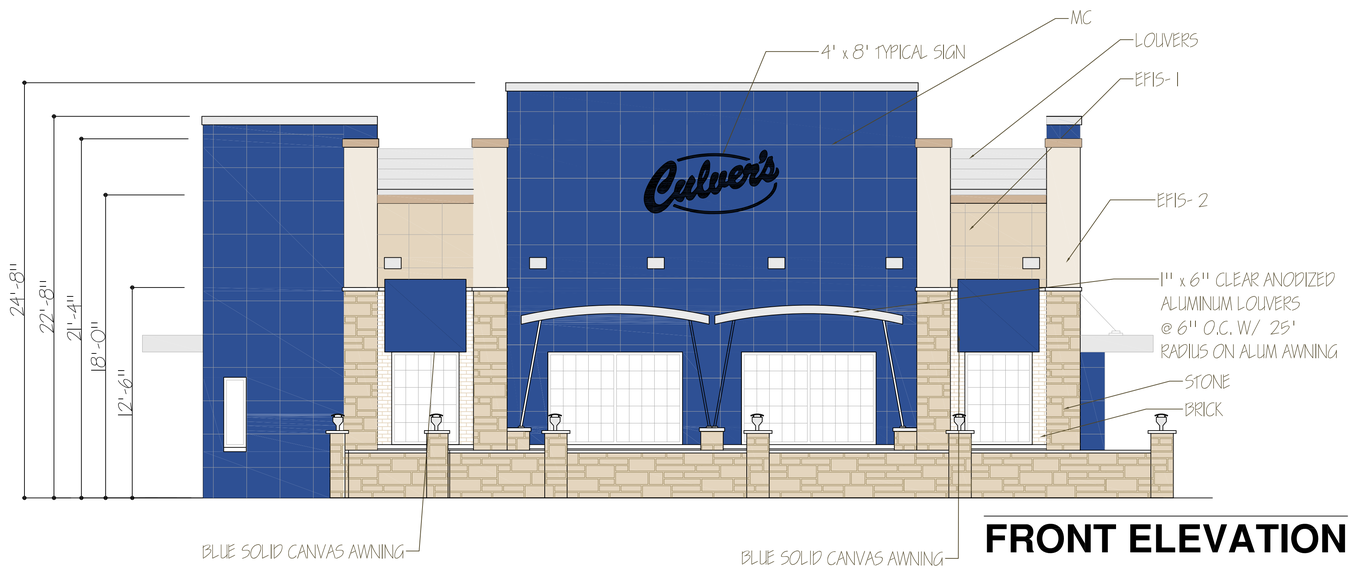


FRONT PATIO

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





FRONT ELEVATION

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

DETAIL 1

FND'N HALF WALL

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By	Date	Revision

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PATIO DETAIL

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Date: Dec 01, 2015

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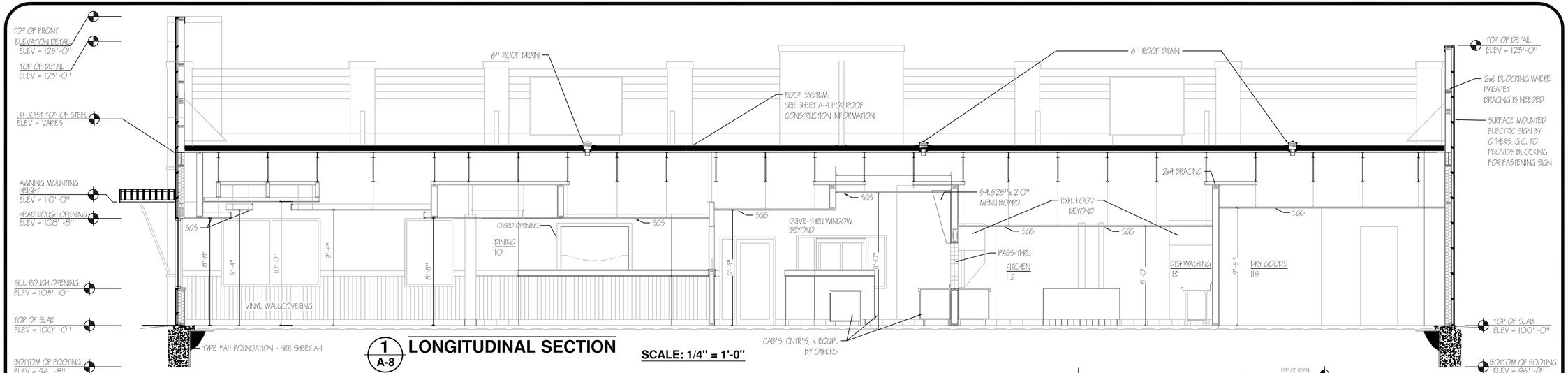
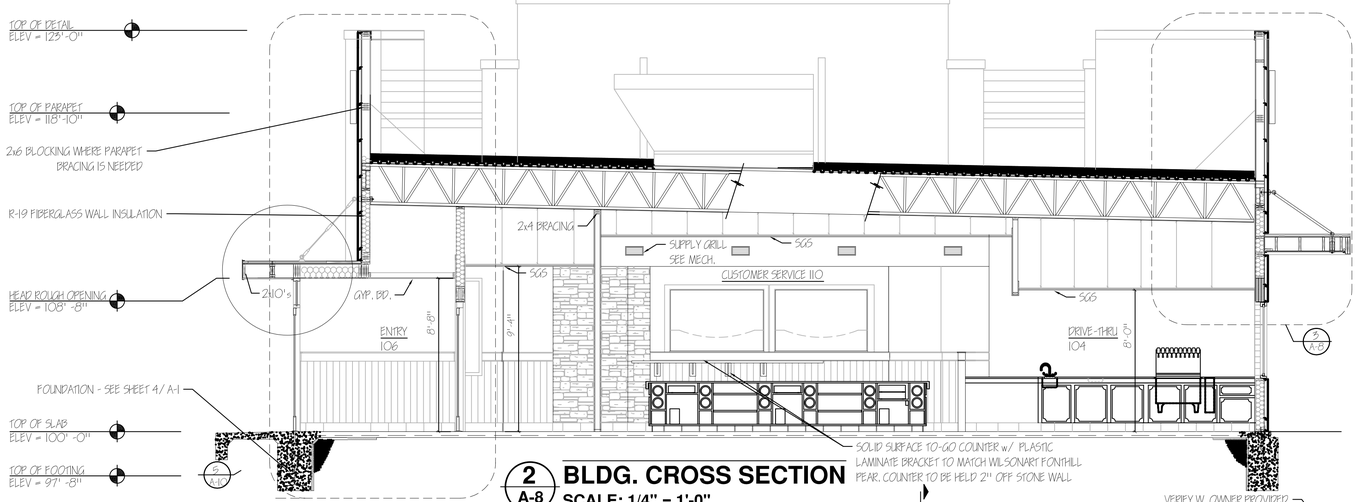


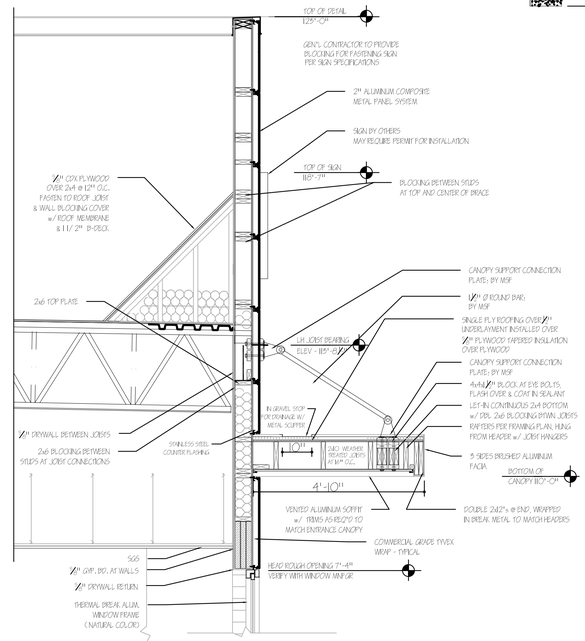
1 A-8 LONGITUDINAL SECTION

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



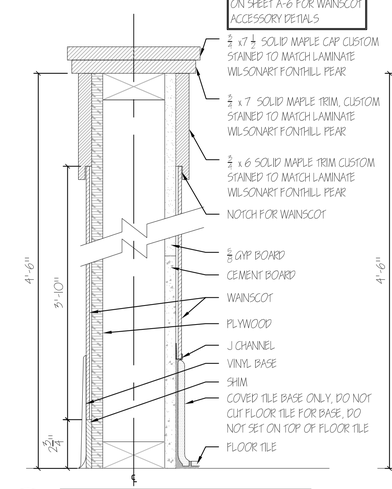
2 A-8 BLDG. CROSS SECTION

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



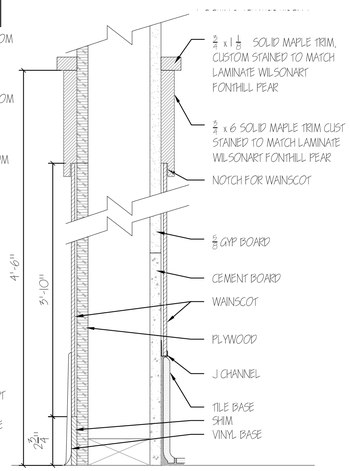
3 A-8 DETAIL - DRIVE-THRU CANOPY

SCALE: 1/2" = 1'-0"



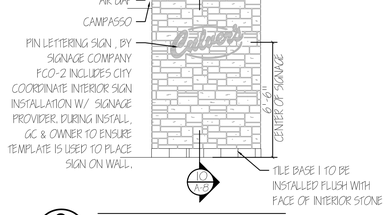
4 A-8 DETAIL - HALF WALL

SCALE: 3" = 1'-0"



5 A-8 DETAIL - FULL WALL

SCALE: 3" = 1'-0"



6 A-8 INT. EL - ENTRY

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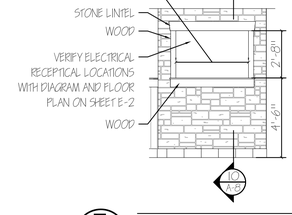

7 A-8 INT. EL - DINING

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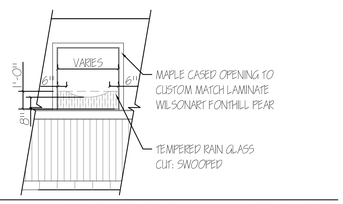
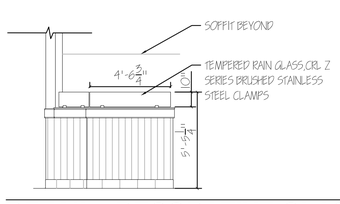


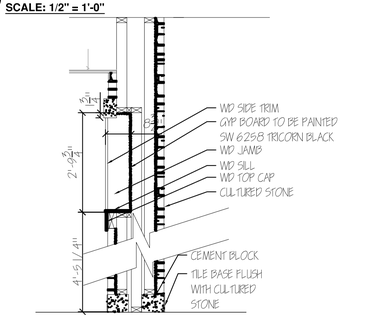
8 A-8 DETAIL - DECORATIVE GLASS

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



9 A-8 DETAIL - DECORATIVE GLASS

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



10 A-8 SECTION

SCALE: 1/2" = 1'-0"

Date	Revision	By

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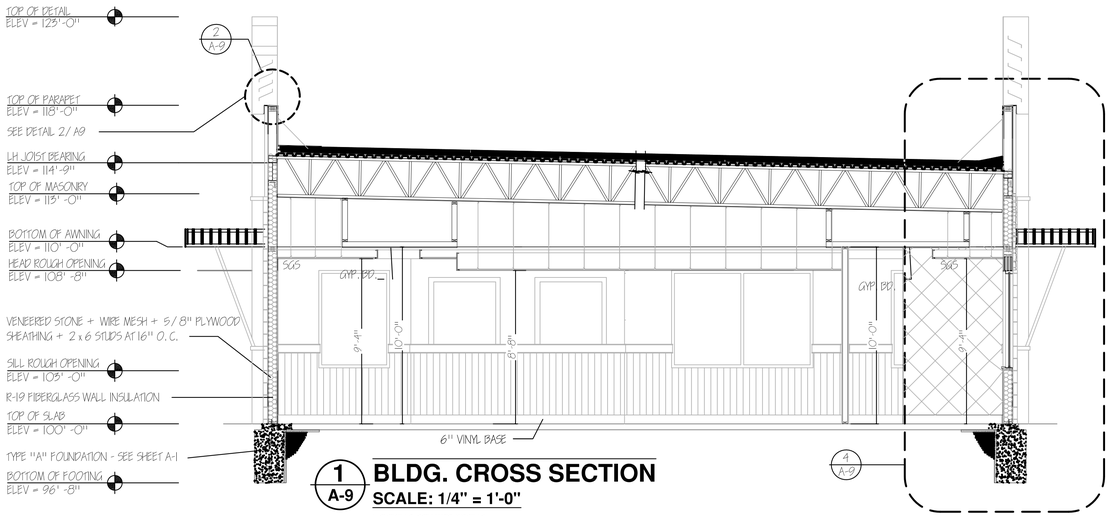
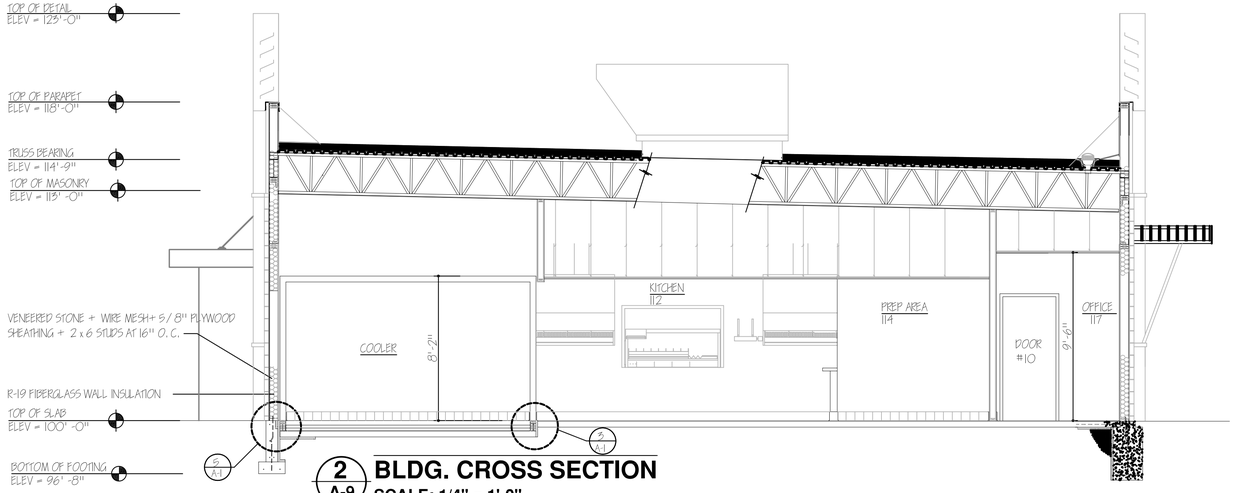


1 A-9 BLDG. CROSS SECTION

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

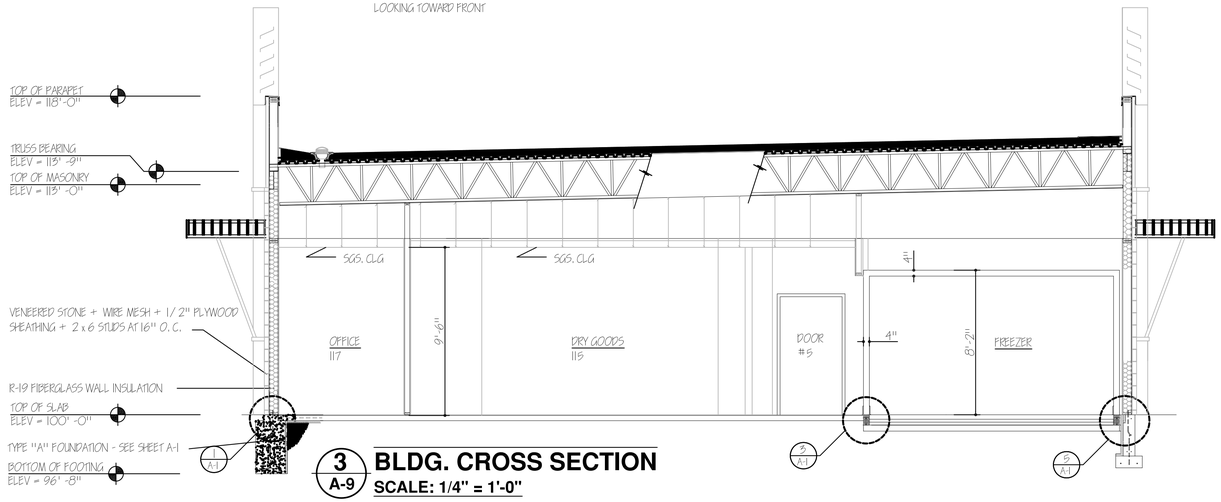
LOOKING TOWARD FRONT



2 A-9 BLDG. CROSS SECTION

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

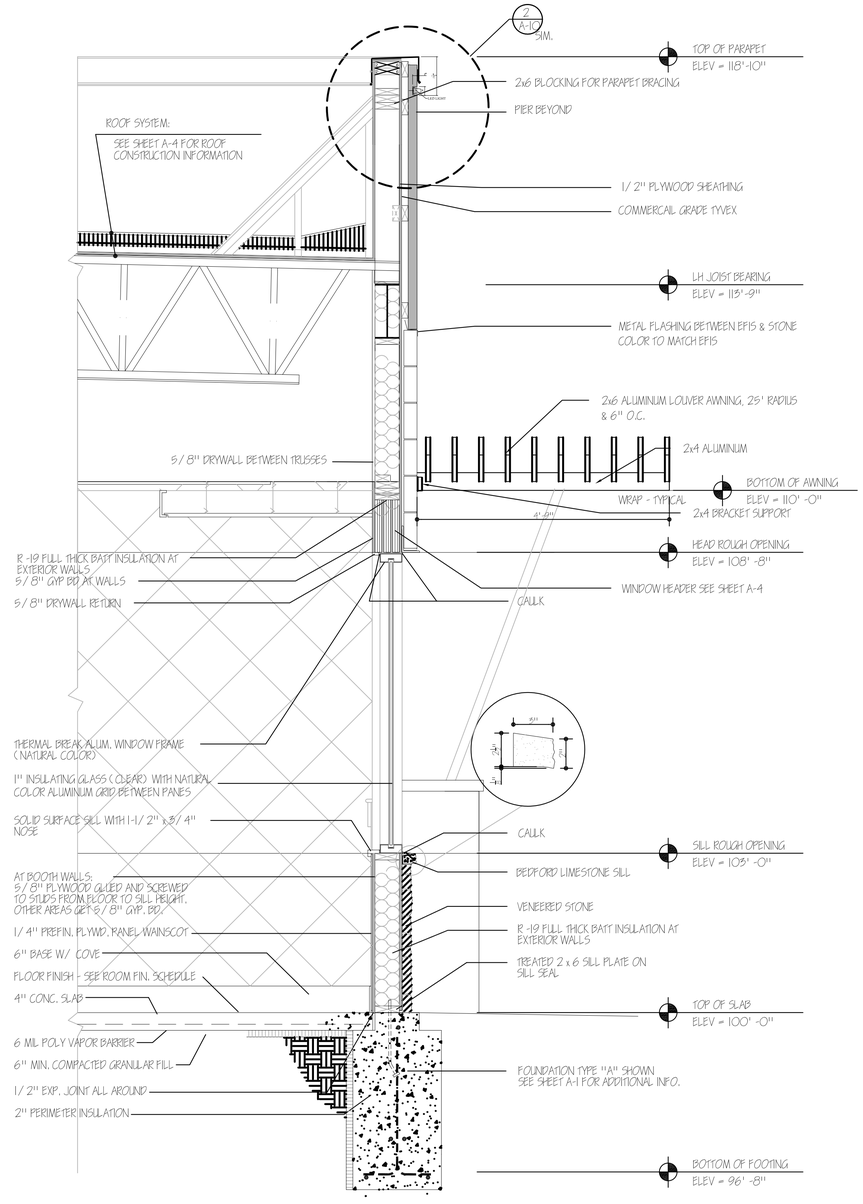
LOOKING TOWARD FRONT



3 A-9 BLDG. CROSS SECTION

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

LOOKING TOWARD BACK



4 A-9 TYP. DINING ROOM WALL SECTION

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

By						
Revision						
Date						

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