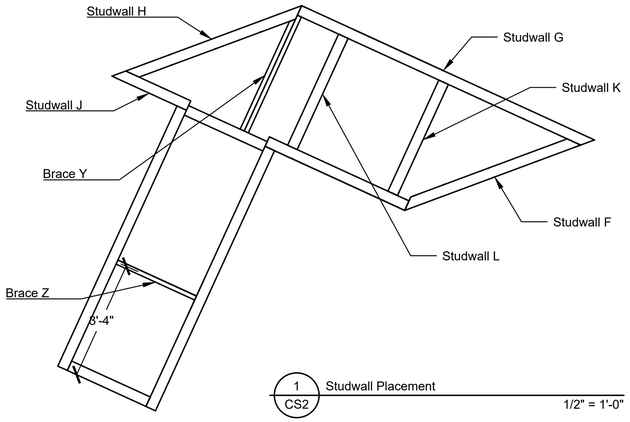
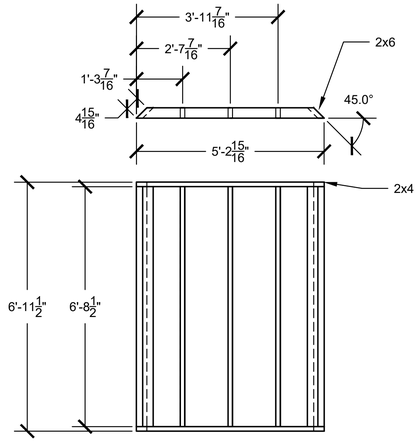
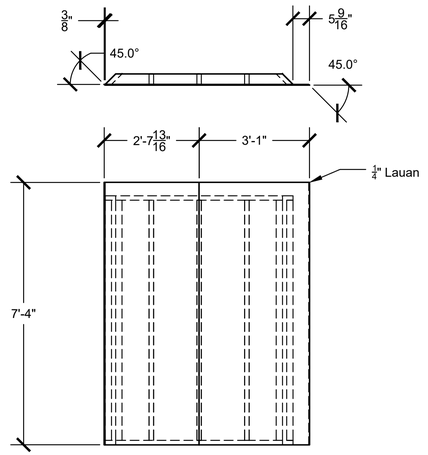


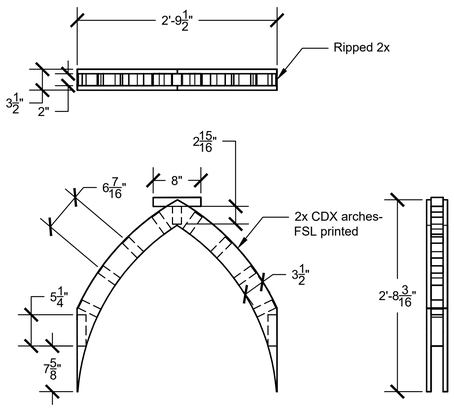
1 / CS2 Studwall Placement — 1/2" = 1'-0"



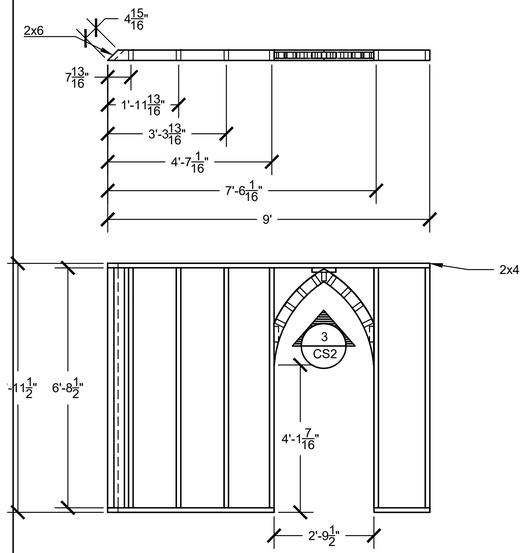
2 / CS2 Studwall F — Glue and screw — 1/2" = 1'-0"



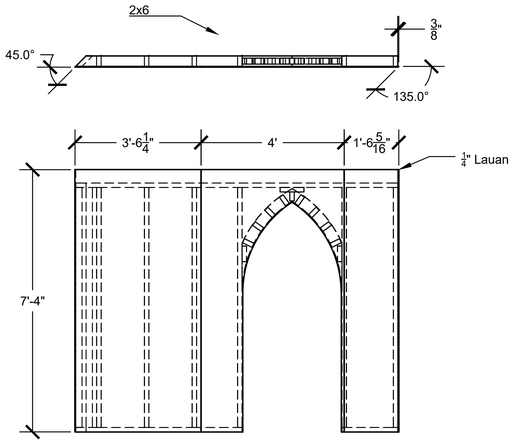
3 / CS2 Studwall F Exterior Facing — Glue and NC staple — 1/2" = 1'-0"



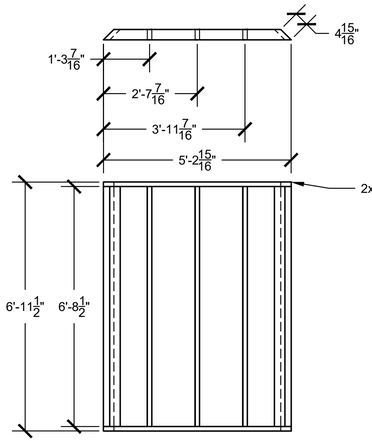
4 / CS2 Studwall G Arch — Glue and MC Staple — 1" = 1'-0"



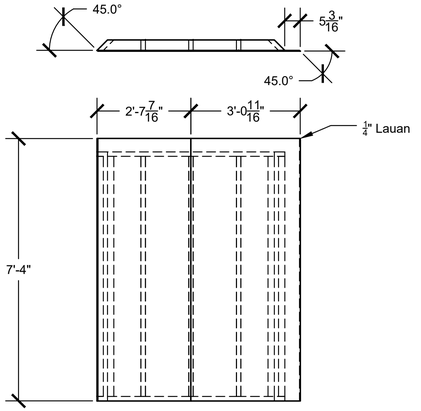
5 / CS2 Studwall G — Glue and Screw — 1/2" = 1'-0"



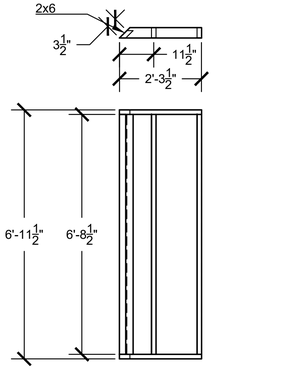
6 / CS2 Studwall G Exterior Facing — Glue and NC staple — 1/2" = 1'-0"



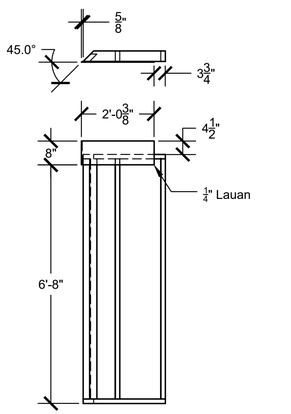
7 / CS2 Studwall H — Glue and screw — 1/2" = 1'-0"



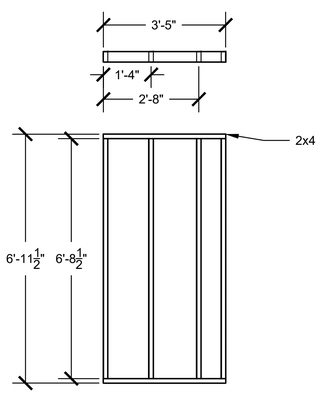
8 / CS2 Studwall H Exterior Facing — Glue and NC staple — 1/2" = 1'-0"



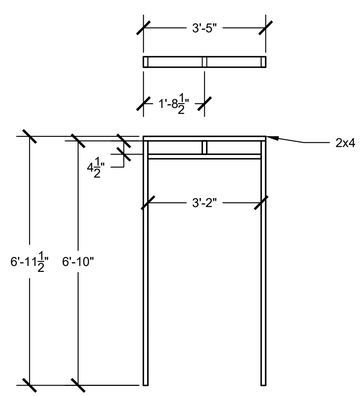
9 / CS2 Studwall J — Glue and screw — 1/2" = 1'-0"



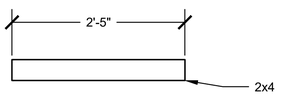
10 / CS2 Studwall J Exterior Facing — Glue and NC staple — 1/2" = 1'-0"



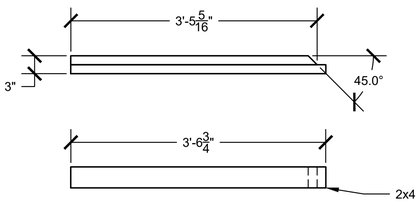
11 / CS2 Studwall K — Glue and screw — 1/2" = 1'-0"



12 / CS2 Studwall L — Glue and screw — 1/2" = 1'-0"



13 / CS2 Brace Z — Connects Studwalls A & B — 1" = 1'-0"



14 / CS2 Brace Y — Connects Studwalls D, G, and H — 1" = 1'-0"

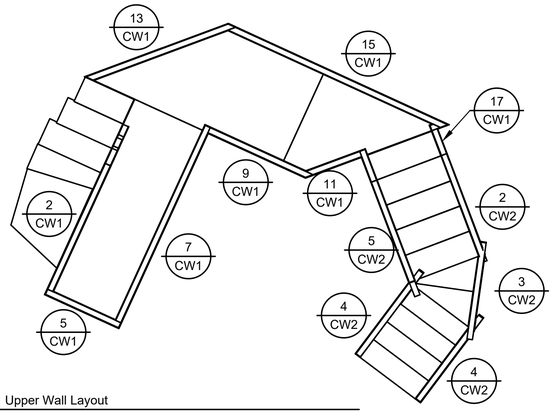
2x4 construction with ripped down 2x6 for angled stiles where indicated.

CLEARLY LABEL BACKS OF LAUAN

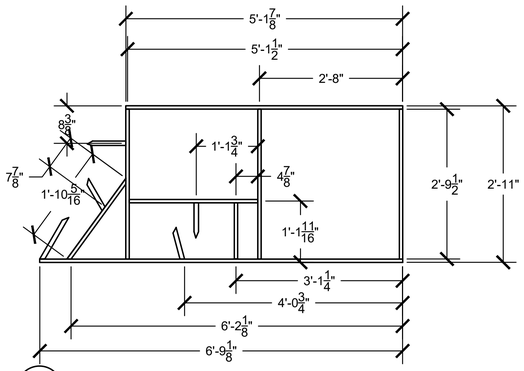
All top overhangs should be reinforced with a rider strip before going into the truck.

See TD with questions.

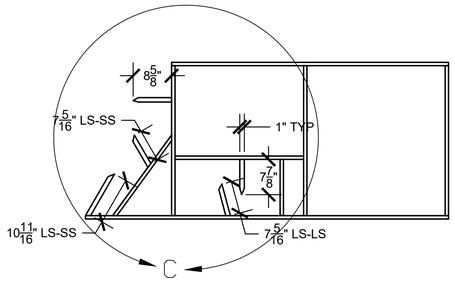
Plate #: CS2	WVU SoTD
	Dracula
	Castle Studwalls 2
Director: Dr. Radhica Ganapathy	Technical Director: Abby Bender
Designer: Daney Brookover	Drafter: Abby Bender
Date: 8/17/2025	Scale: As Noted

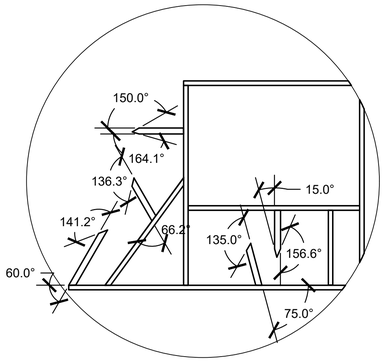


1 CW1 Upper Wall Layout 3/8" = 1'-0"



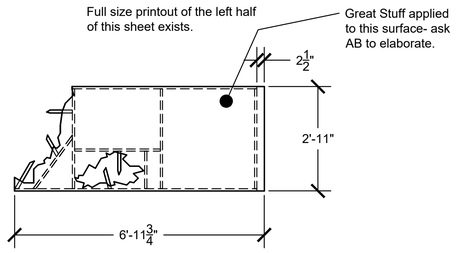
2 CW1 Wall A 1x and layout
Standard Hollywood flat construction 3/4" = 1'-0"



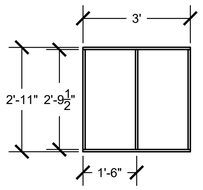


3 CW1 Wall A 2x sizes
Hollywood flat with ripped/planed 2x for the spikes 3/4" = 1'-0"

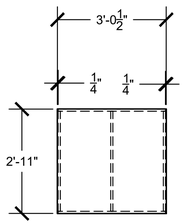
DETAIL C
SCALE 1" = 1'-0"



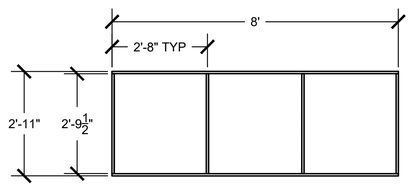
4 CW1 Wall A Exterior Facing
1/4" Lauan- attach with glue and NC staples 1/2" = 1'-0"



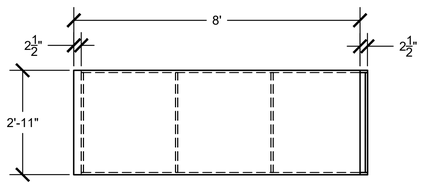
5 CW1 Wall B Framing
Standard Hollywood flat construction 1/2" = 1'-0"



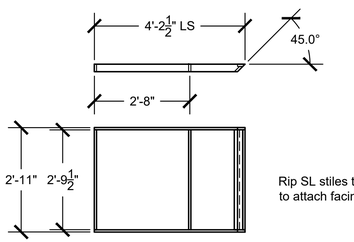
6 CW1 Wall B Exterior Facing
1/4" Lauan 1/2" = 1'-0"



7 CW1 Wall C Framing
Standard Hollywood flat construction 1/2" = 1'-0"

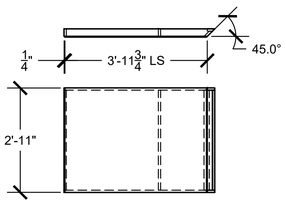


8 CW1 Wall C Exterior Facing
1/4" Lauan 1/2" = 1'-0"

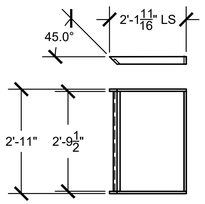


Rip SL stiles to create this angle to attach facing and wall E to.

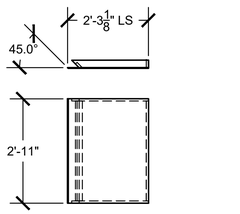
9 CW1 Wall D Framing
Standard Hollywood flat construction 1/2" = 1'-0"



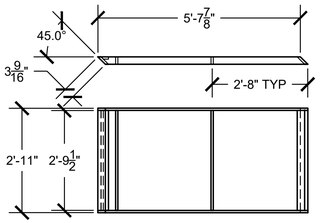
10 CW1 Wall D Exterior Facing
1/4" Lauan 1/2" = 1'-0"



11 CW1 Wall E Framing
Standard Hollywood flat construction 1/2" = 1'-0"

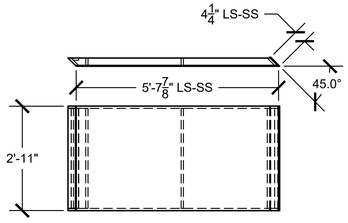


12 CW1 Wall E Exterior Facing
1/4" Lauan 1/2" = 1'-0"

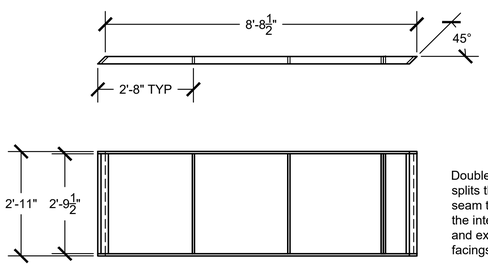


Rip SL stiles to create this angle to attach facing and wall G to.

13 CW1 Wall F Framing
Standard Hollywood flat construction 1/2" = 1'-0"

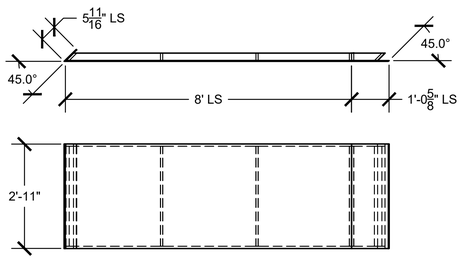


14 CW1 Wall F Exterior Facing
1/4" Lauan 1/2" = 1'-0"

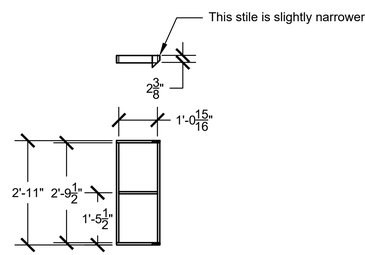


Double toggle splits the 8' seam to catch the interior and exterior facings.

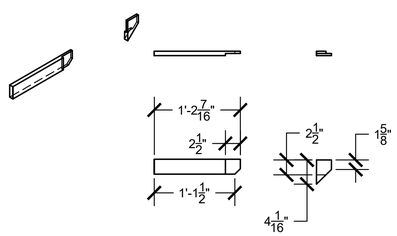
15 CW1 Wall G Framing
Standard Hollywood flat construction 1/2" = 1'-0"



16 CW1 Wall G Exterior Facing
1/4" Lauan 1/2" = 1'-0"



17 CW1 Wall H Framing
Both rails have half-lapped pieces- see detail 1/2" = 1'-0"



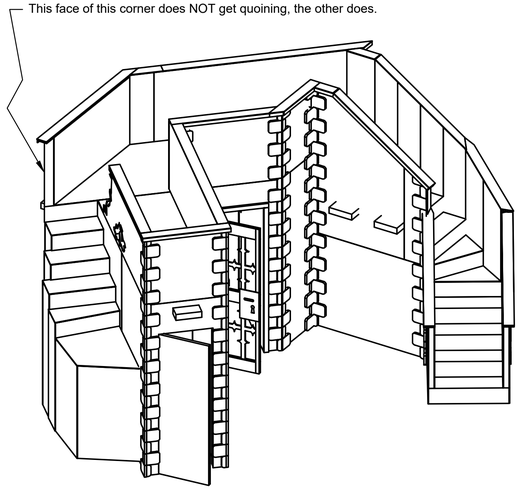
18 CW1 Wall H Half Lap Details
Make 2 sets- smaller radial arm saw will help 1" = 1'-0"

Standard Hollywood flat construction.

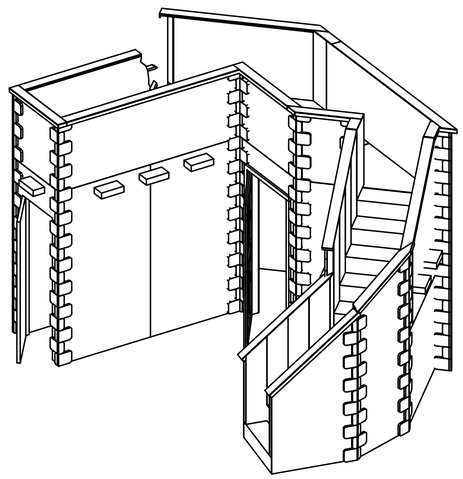
All framing is ripped to 2 1/2" inches

See TD with questions.

Plate #: CW1	WVU SoTD
	Dracula
	Castle Walls 1
Director: Dr. Radhica Ganapathy	Technical Director: Abby Bender
Designer: Daney Brookover	Drafter: Abby Bender
Date: 9/2/25	Scale: As Noted



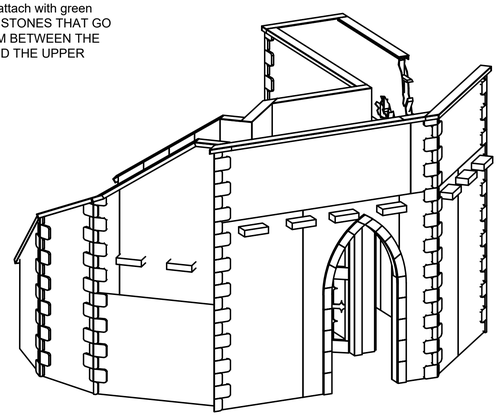
1 CF1 Quoining Overview 1 — 3/8" = 1'-0"



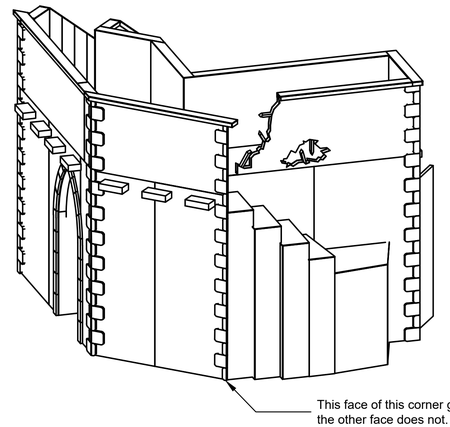
2 CF1 Quoining Overview 2 — 3/8" = 1'-0"

Quoining stones go on both sides of every corner on the castle walls, except for one (noted here)

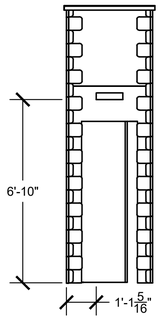
Cut to fit angles, attach with green glue, SPLIT THE STONES THAT GO OVER THE SEAM BETWEEN THE STUDWALLS AND THE UPPER WALLS.



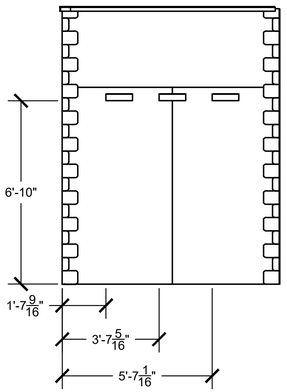
3 CF1 Quoining Overview 3 — 3/8" = 1'-0"



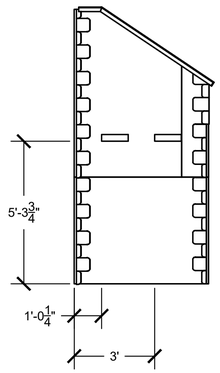
4 CF1 Quoining Overview 4 — 3/8" = 1'-0"



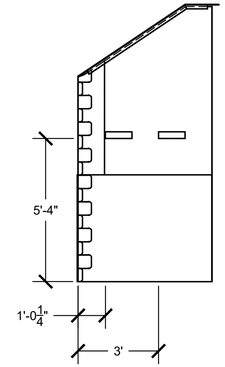
5 CF1 Stick-out Stone 1 Placement — Will be placed on Studwall C — 3/8" = 1'-0"



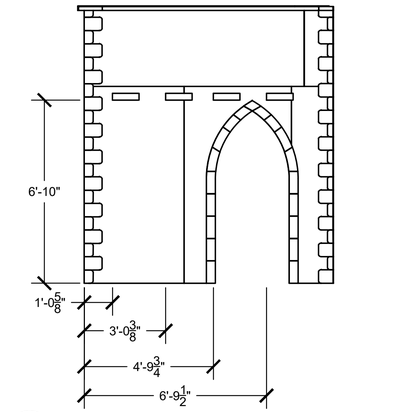
6 CF1 Stick-out Stones 2 - 4 Placement — Will be placed on Studwall B — 3/8" = 1'-0"



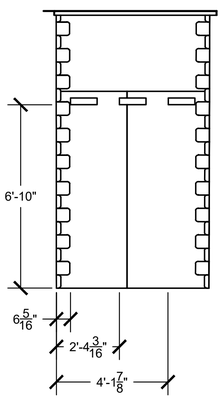
7 CF1 Stick-out Stones 5 & 6 Placement — Will be placed on Upper Wall N — 3/8" = 1'-0"



8 CF1 Stick-out Stones 7 & 8 Placement — Will be placed on Upper Wall J — 3/8" = 1'-0"



9 CF1 Stick-out Stones 9 - 12 Placement — Will be placed on Studwall G — 3/8" = 1'-0"

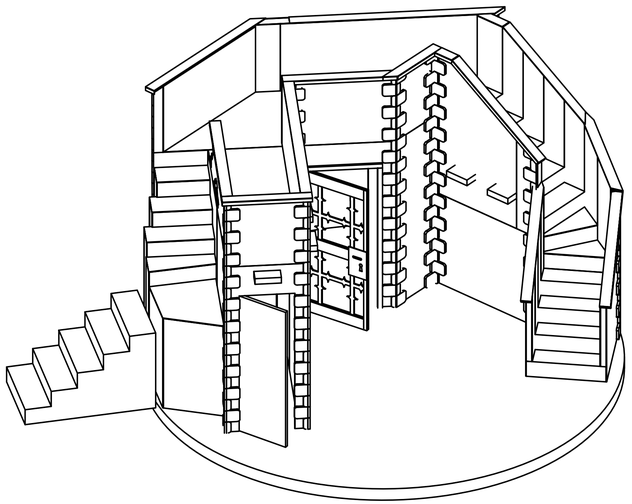


10 CF1 Stick-out Stones 13 - 15 Placement — Will be placed on Studwall H — 3/8" = 1'-0"

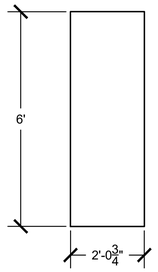
All dimensions are to the bottom left-hand corner of the sticky-outy stone as shows on the plate.

See TD with questions.

Plate #: CF1	WVU SoTD
	Dracula
	Castle Foam Placements
Director: Dr. Radhica Ganapathy	Technical Director: Abby Bender
Designer: Daney Brookover	Drafter: Abby Bender
Date: 9/16/2025	Scale: As Noted

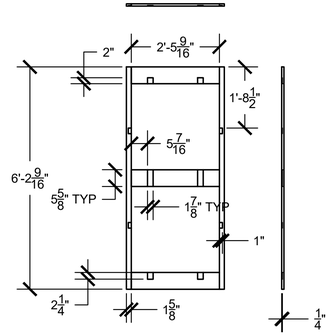


1 CD1 Door Placement/Swing Direction Reference — 3/8" = 1'-0"

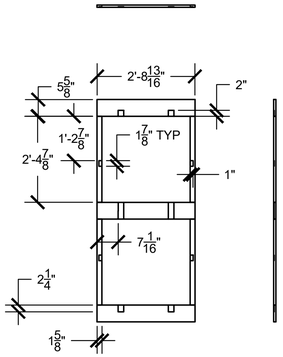


Support all cut edges with 2x material ripped down and stapled into place.

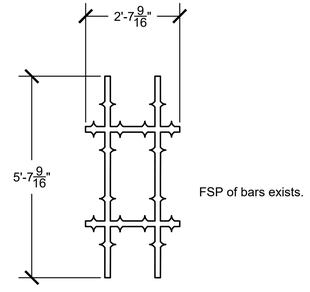
2 CD1 Hidden Tunnel Door — Altered hollow core door — 1/2" = 1'-0"



3 CD1 Asylum Door Frame 1 — 1x- all dados are 1/4" deep and 1 7/8" wide — 1/2" = 1'-0"



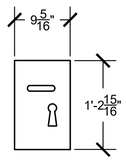
4 CD1 Asylum Door Frame 2 — 1x construction — 1/2" = 1'-0"



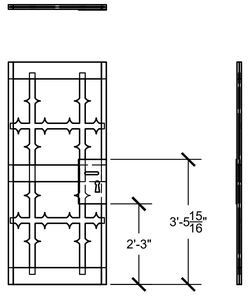
FSP of bars exists.

5 CD1 Asylum Door bars — 1/2" MDF — 1/2" = 1'-0"

FSP of keyplate exists.



6 CD1 Asylum Door Keyplate — 1/4" MDF — 1" = 1'-0"



1/2" MDF bars are sandwiched inside the 1x frame, with the keyplate attached on top of it all, flush to the outside edge of the door.

7 CD1 Asylum Door Assembly — Glue and NC staple together — 1/2" = 1'-0"

See TD with questions.

Plate #:	WVU SoTD
CD1	Dracula
	Castle Doors
Director: Dr. Radhica Ganapathy	Technical Director: Abby Bender
Designer: Daney Brookover	Drafter: Abby Bender
Date:	Scale:
8/24/2025	As Noted