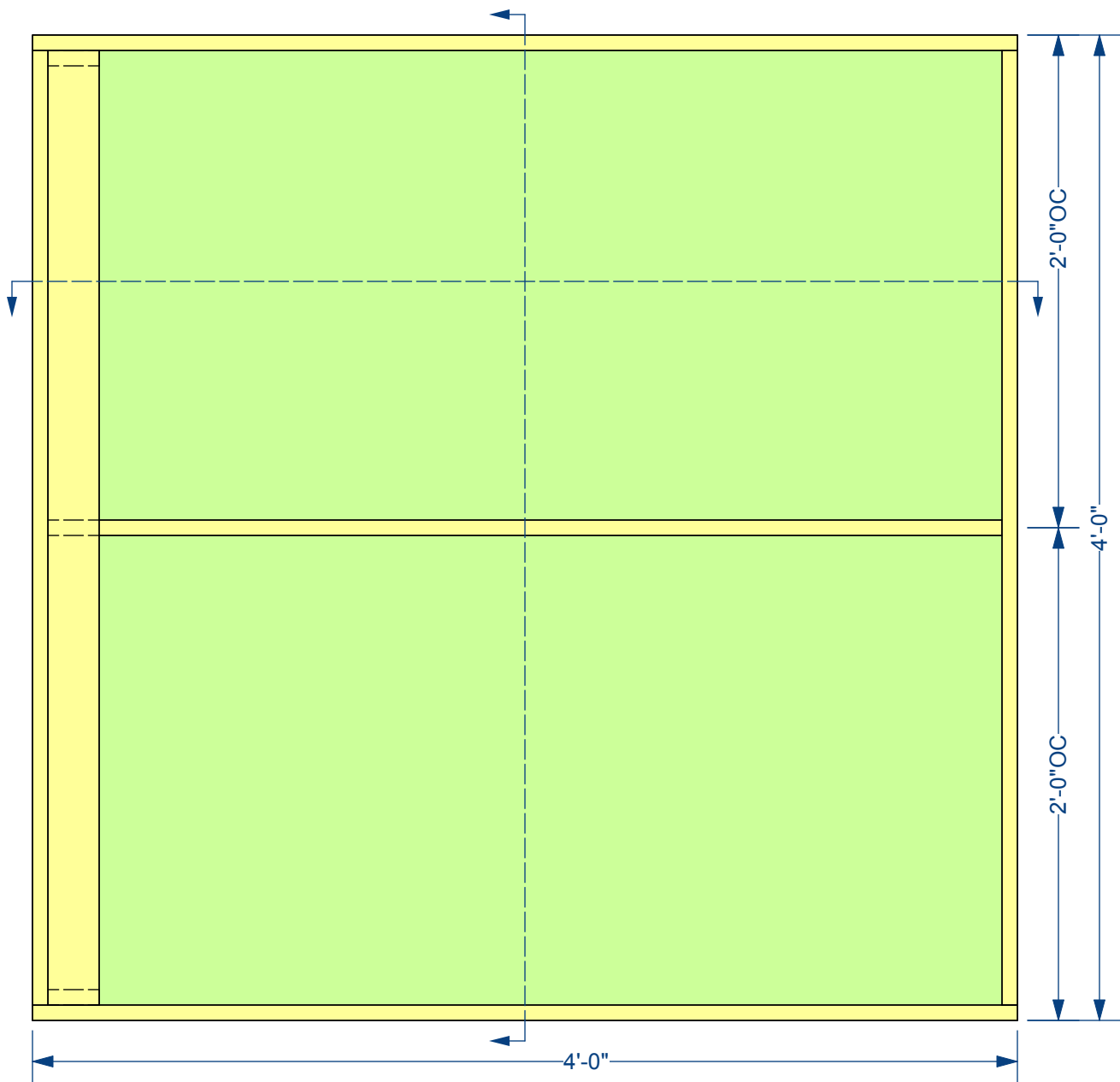
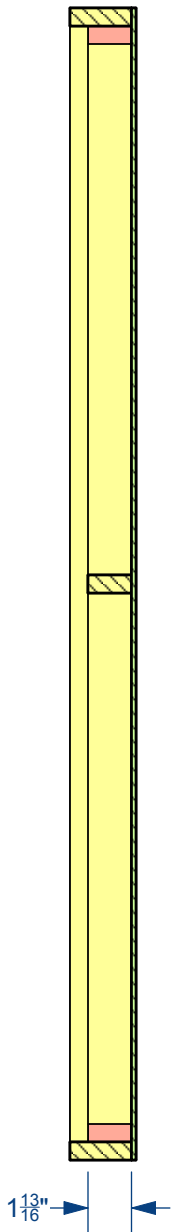


HORIZONTAL SECTION VIEW

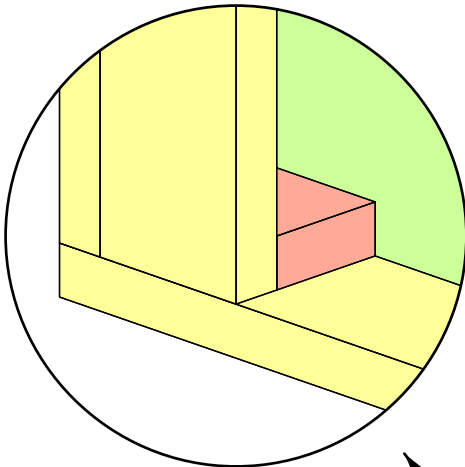


REAR VIEW

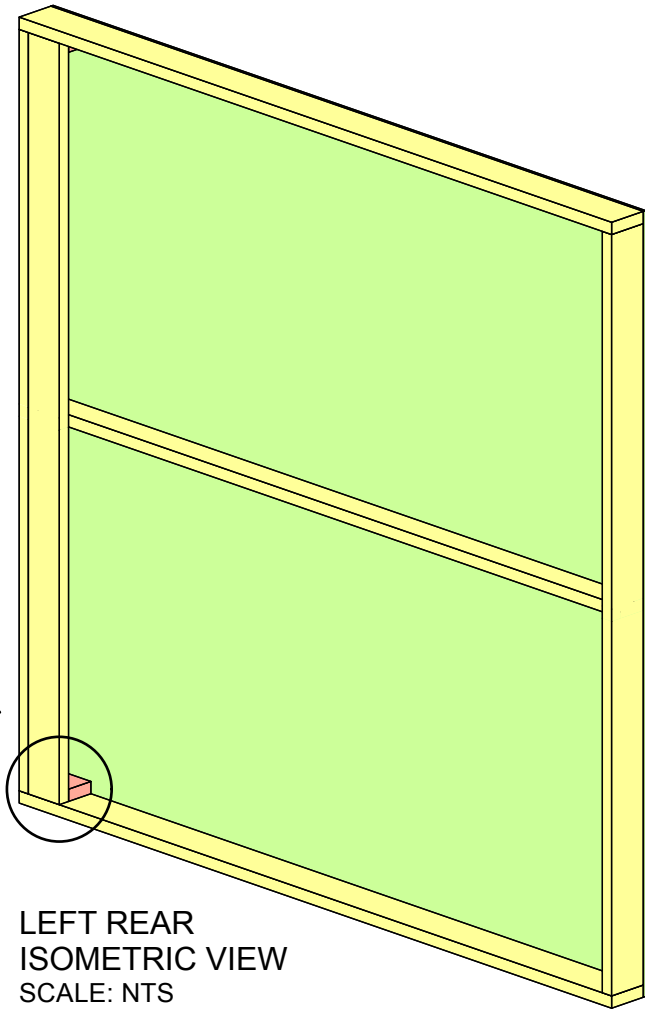


SIDE SECTION VIEW

- 1x PINE
- 5/4 PINE
- DOOR SLAB
- 1/4" MDF APPLIQUE
- TULLE TX PANEL
- ETHAFOAM ROD PANEL
- 3/4" PLYWOOD
- 3/16" LAUAN



DETAIL VIEW
SCALE: NTS



LEFT REAR
ISOMETRIC VIEW
SCALE: NTS

BUILD FRAME FROM 1x PINE
ASSEMBLE WITH WOOD GLUE
& 1 1/2" MEDIUM CROWN STAPLES
ADD 3/4" PLYWOOD SPACER PAD
ATTACH WITH WOOD GLUE
& 1 1/2" MEDIUM CROWN STAPLES
FACE WITH 3/16" LAUAN
ATTACH FACING WITH WOOD GLUE
& 3/4" NARROW CROWN STAPLES
LABEL ON REAR & BOTTOM AS
"SR NODE - HEADER"

THE TEMPEST

GMU SCHOOL OF THEATER

DIRECTOR: RICK DAVIS

SCENIC DESIGNER: JONATHAN DAHM ROBERTSON

APPROVED: CMC 2/7

BUILT:

GREENERY WALL HEADER FLAT

SR NODE

TECHNICAL DIRECTOR: CARRIE COX

DRAFTER: STEPHAN STARLING

JC / WOOD FILLER:

SANDED:

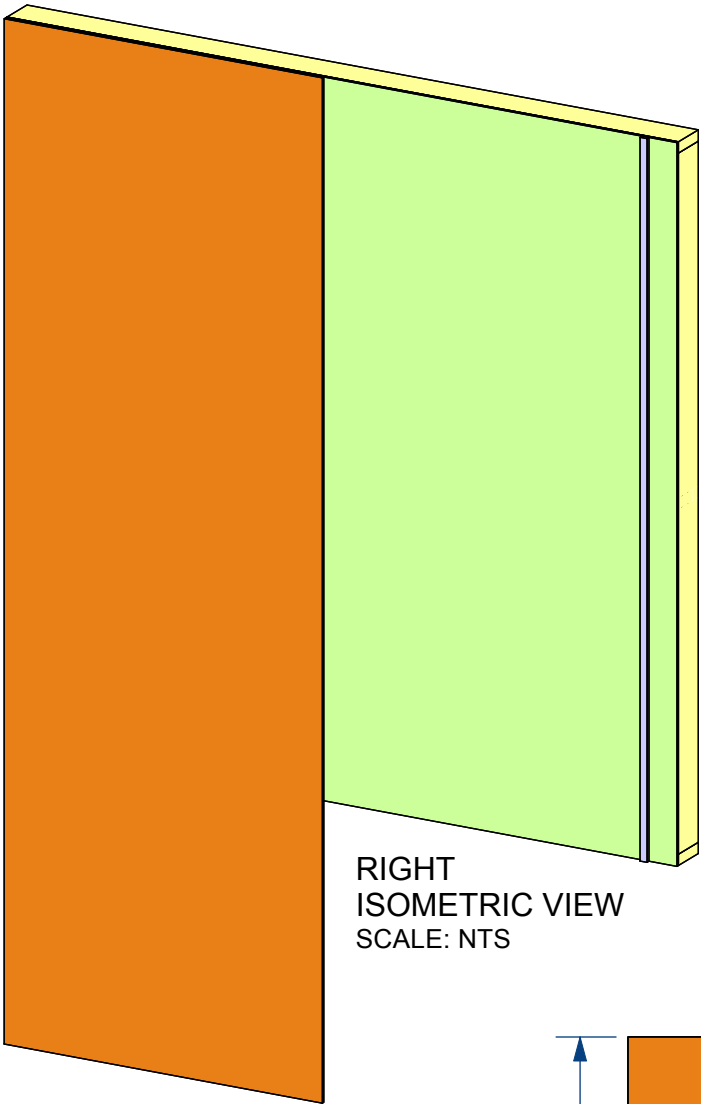
DATE: 2/4/25

REVISED: 2/7/25

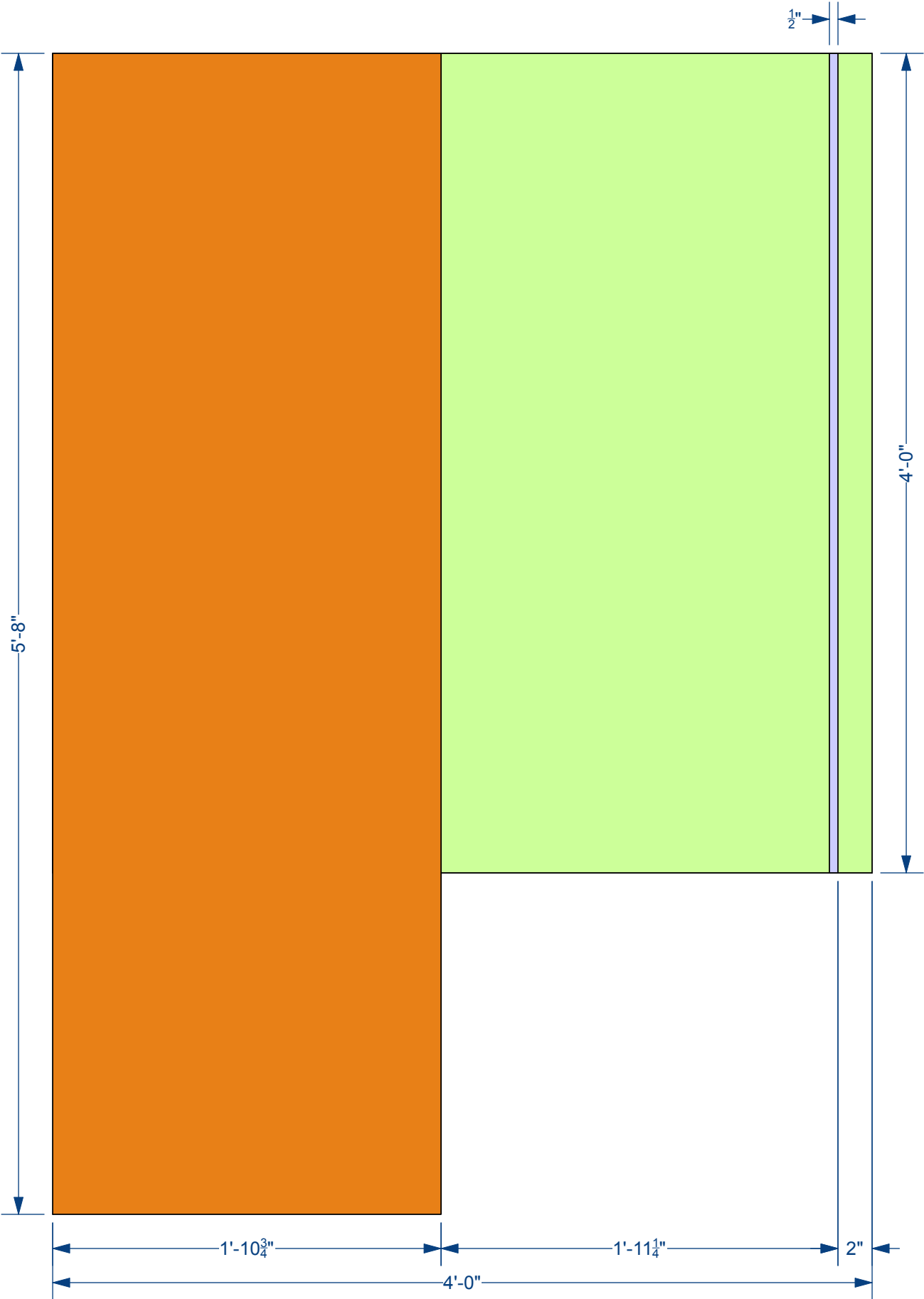
SR
HEADER

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

RIP MDF APPLIQUE TO 1/2"
ATTACH APPLIQUE **AFTER** PAINTED
ALIGN WITH APPLIQUE CONTINUING ON STANDARD FLAT BELOW
ATTACH WITH WOOD GLUE & 5/8" BRAD NAILS
AVOID GLUE BURN
CLIP / GRIND ANY PROTRUDING NAILS
DRY FIT TULLE TX PANEL
ATTACH TULLE TX PANEL AT LOAD-IN

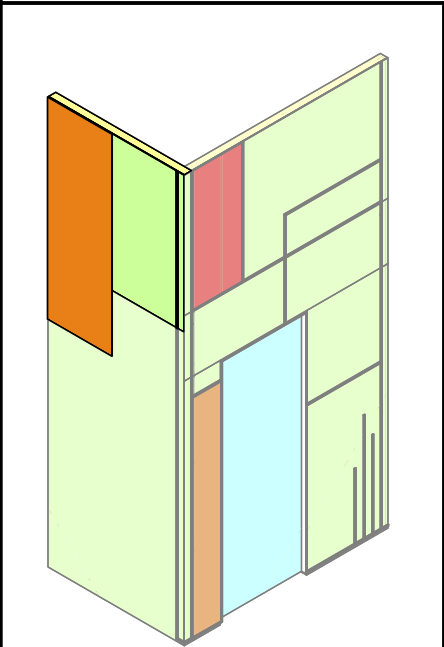


RIGHT
ISOMETRIC VIEW
SCALE: NTS

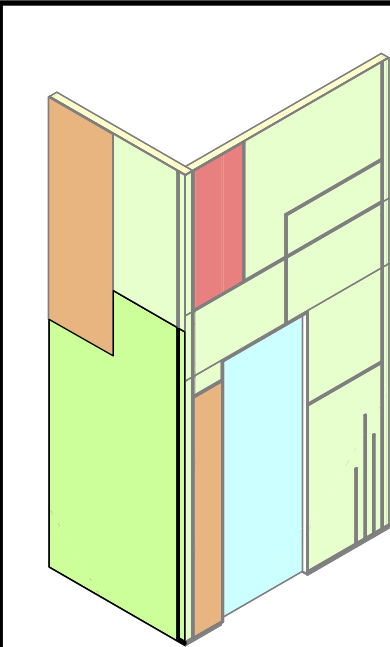
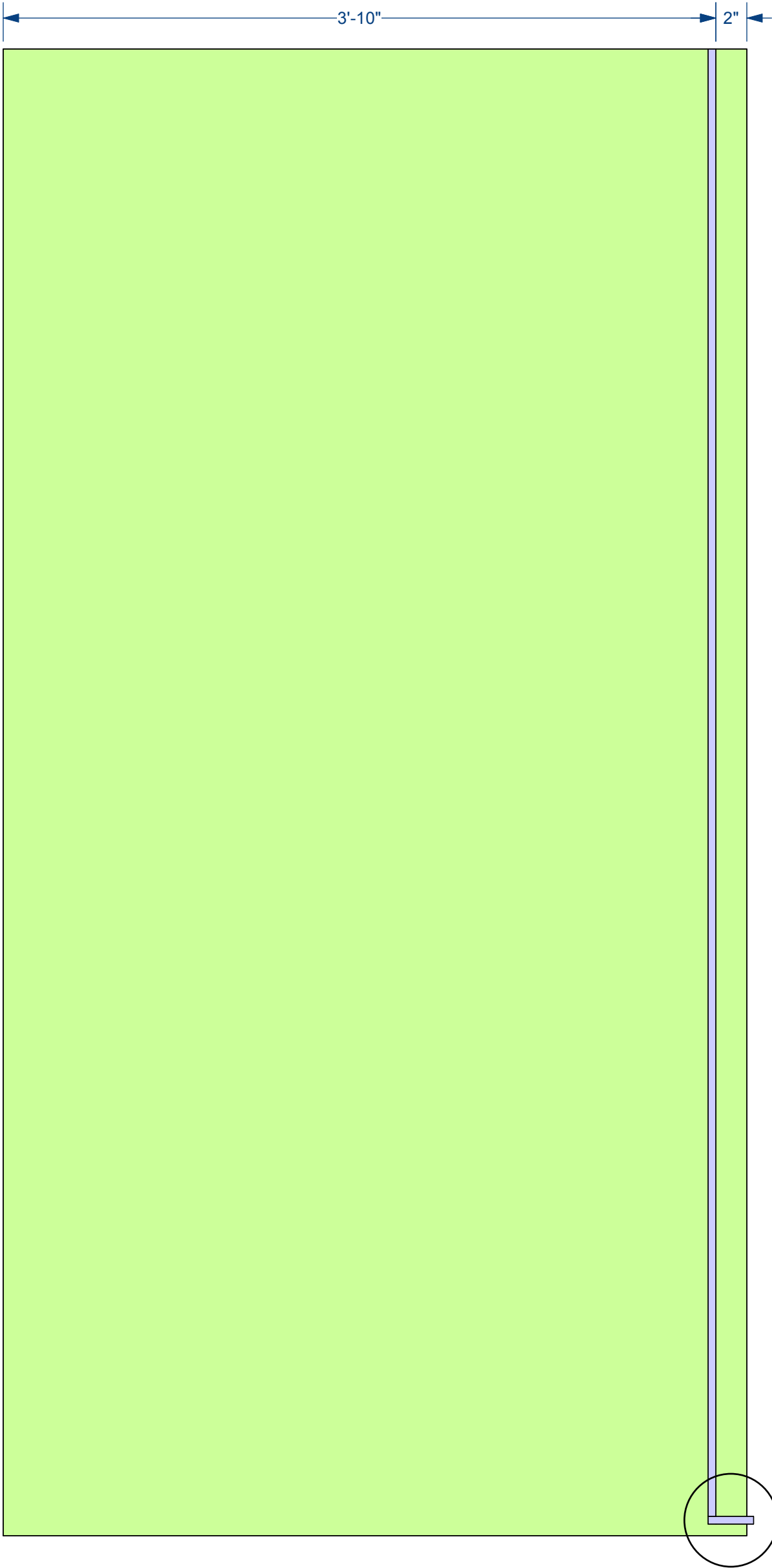


FRONT VIEW

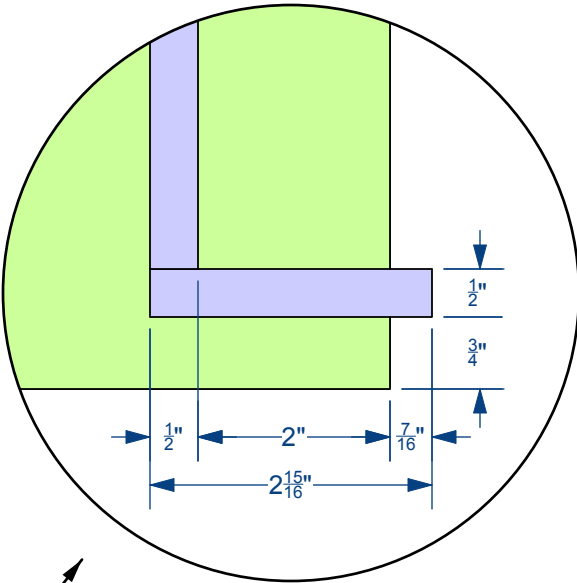
- 1x PINE
- 5/4 PINE
- 3/4" PLYWOOD
- 3/16" LAUAN
- DOOR SLAB
- 1/4" MDF APPLIQUE
- TULLE TX PANEL
- ETHAFOAM ROD PANEL



THE TEMPEST		GREENERY WALL HEADER FLAT - APPLIQUE			SR HEADER
GMU SCHOOL OF THEATER		SR NODE			
DIRECTOR: RICK DAVIS		TECHNICAL DIRECTOR: CARRIE COX		DATE: 2/6/25	SCALE 1 1/2" = 1'-0"
SCENIC DESIGNER: JONATHAN DAHM ROBERTSON		DRAFTER: STEPHAN STARLING		REVISED: 2/7/25	
APPROVED: CMC 2/7	BUILT:	JC / WOOD FILLER:	SANDED:		



- 1x PINE
- 5/4 PINE
- 3/4" PLYWOOD
- 3/16" LAUAN
- DOOR SLAB
- 1/4" MDF APPLIQUE
- TULLE TX PANEL
- ETHAFOAM ROD PANEL



DETAIL VIEW
SCALE: 1:2

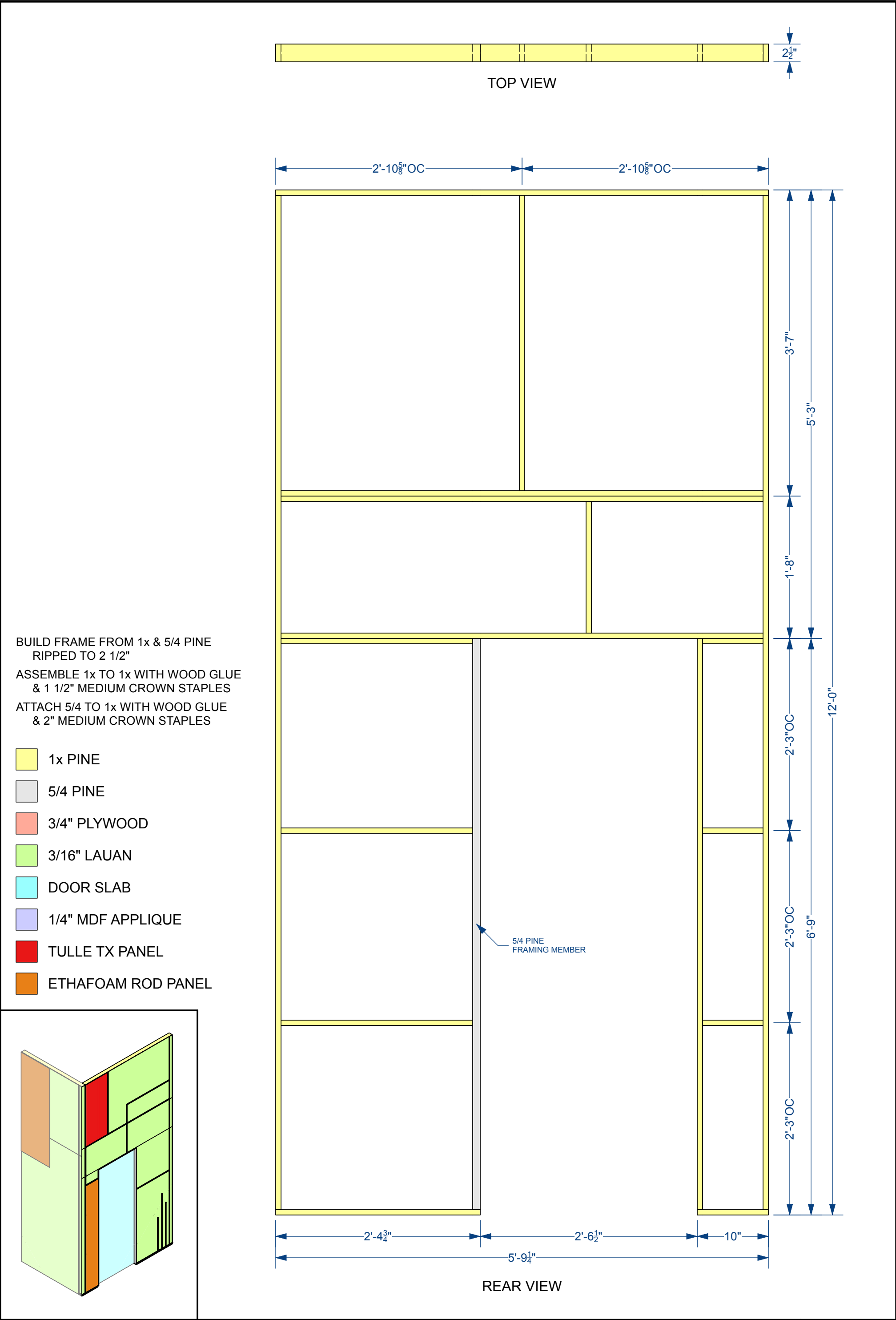
FRONT VIEW

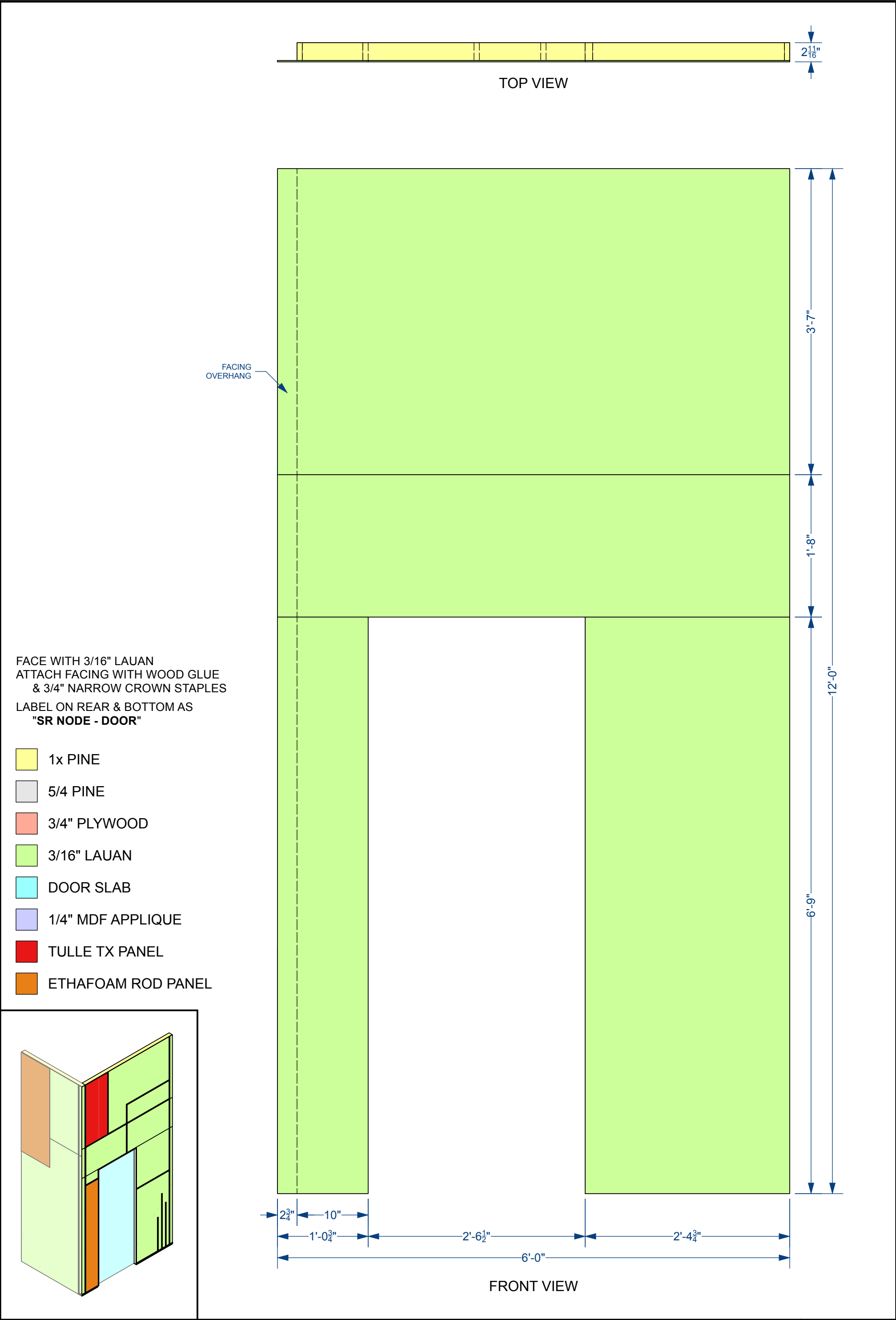
RIP MDF APPLIQUES TO 1/2"
ATTACH APPLIQUES **AFTER** PAINTED
ALIGN WITH APPLIQUE CONTINUING ON HEADER FLAT ABOVE
& WITH APPLIQUE CONTINUING ON DOOR FLAT ON RIGHT

ATTACH LONG VERTICAL APPLIQUE IN SHOP
ATTACH SMALL HORIZONTAL APPLIQUE AT LOAD-IN
ATTACH WITH WOOD GLUE & 5/8" BRAD NAILS

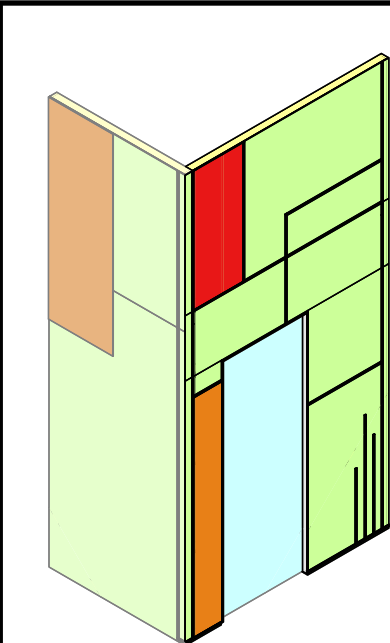
AVOID GLUE BURN
CLIP / GRIND ANY PROTRUDING NAILS

THE TEMPEST		GREENERY WALL STANDARD FLAT			SR 4x8
GMU SCHOOL OF THEATER		SR NODE			
DIRECTOR: RICK DAVIS		TECHNICAL DIRECTOR: CARRIE COX		DATE: 2/6/25	
SCENIC DESIGNER: JONATHAN DAHM ROBERTSON		DRAFTER: STEPHAN STARLING		REVISED: 2/7/25	SCALE 1 1/2" = 1'-0"
APPROVED: CMC 2/7	BUILT:	JC / WOOD FILLER:	SANDED:		





THE TEMPEST		DOOR WALL FLAT - FACING			SR DOOR
GMU SCHOOL OF THEATER		SR NODE			
DIRECTOR: RICK DAVIS		TECHNICAL DIRECTOR: CARRIE COX		DATE: 2/6/25	SCALE 1" = 1'-0"
SCENIC DESIGNER: JONATHAN DAHM ROBERTSON		DRAFTER: STEPHAN STARLING		REVISED: 2/7/25	
APPROVED: CMC 2/7	BUILT:	JC / WOOD FILLER:	SANDED:		



RIP MDF APPLIQUES TO 1/2"

ATTACH APPLIQUES **AFTER** PAINTED

ALIGN WITH APPLIQUE CONTINUING ON STANDARD FLAT ON LEFT

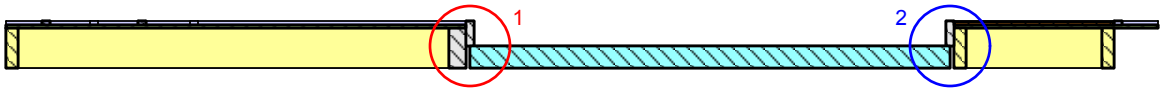
DRY FIT TULLE TX & ETHAFOAM PANELS WHILE ATTACHING MDF APPLIQUES

ATTACH APPLIQUES WITH WOOD GLUE & 5/8" BRAD NAILS

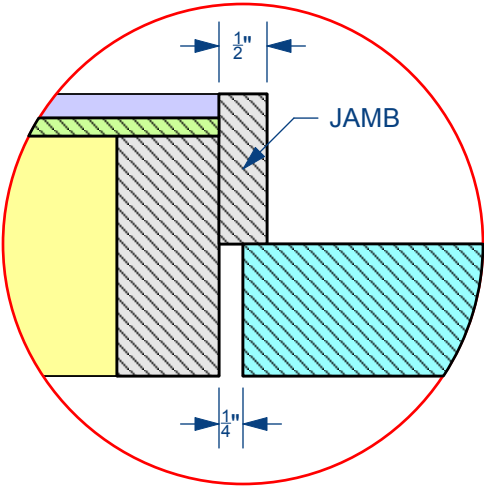
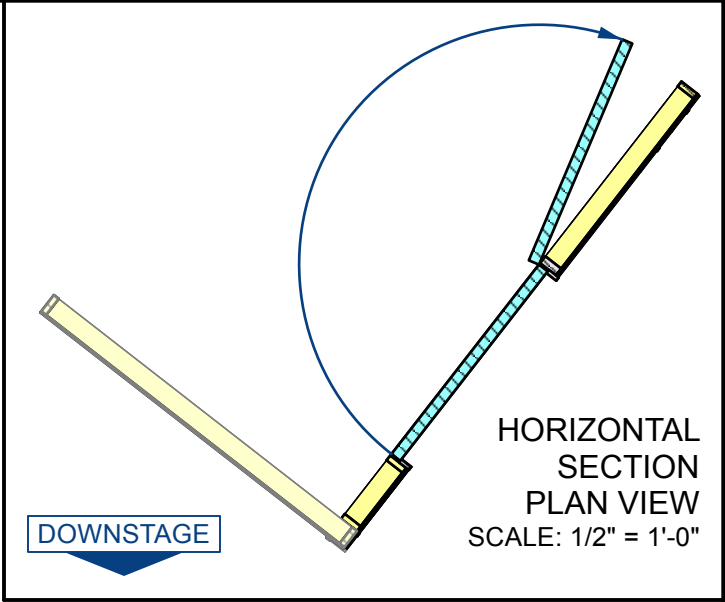
AVOID GLUE BURN, CLIP / GRIND ANY PROTRUDING NAILS

DF APPLIQUES IN SHOP, ATTACH TULLE TX & ETHAFOAM PANELS AT LOAD-IN

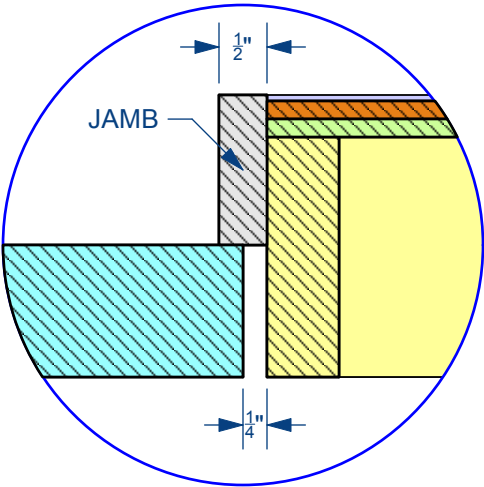
THE TEMPEST		DOOR WALL FLAT - APPLIQUES		SR DOOR
GMU SCHOOL OF THEATER		SR NODE		
DIRECTOR: RICK DAVIS		TECHNICAL DIRECTOR: CARRIE COX	DATE: 2/7/25	SCALE 1" = 1'-0"
SCENIC DESIGNER: JONATHAN DAHM ROBERTSON		DRAFTER: STEPHAN STARLING	REVISED: 2/7/25	
APPROVED: CMC 2/7	BUILT:	JC / WOOD FILLER:	SANDED:	



HORIZONTAL SECTION VIEW

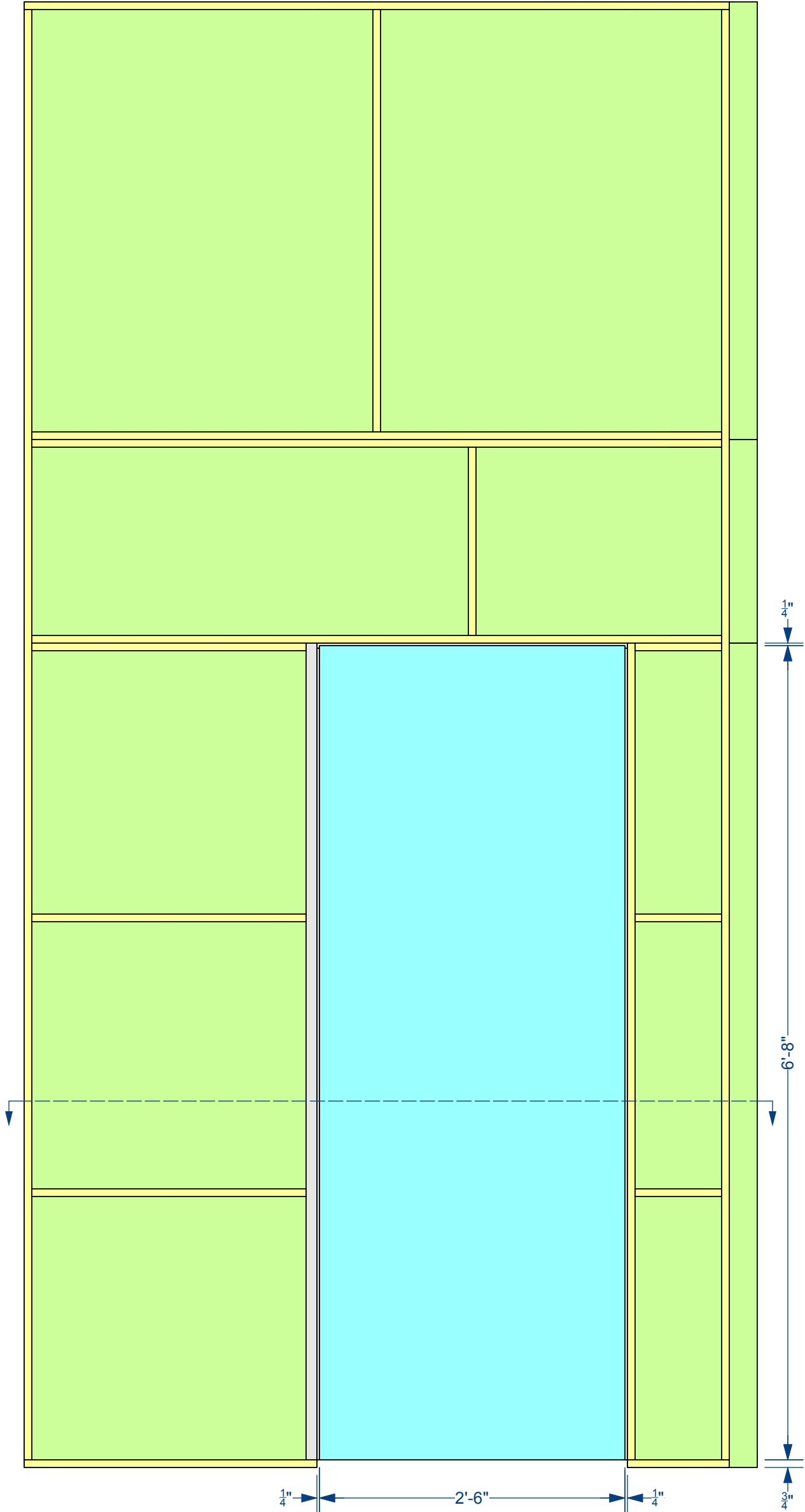
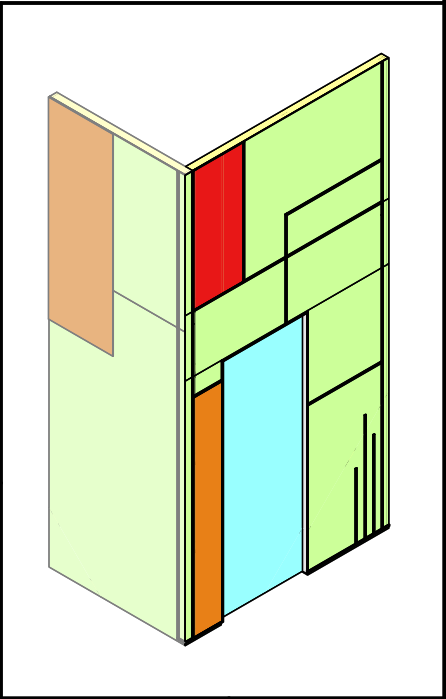


DETAIL VIEW 1
SCALE: 1:2



DETAIL VIEW 2
SCALE: 1:2

DOOR OPENS UPSTAGE
HANG WITH 3 MATCHING DOOR HINGES
ROUTE OUT HINGE INSETS ON DOOR SLAB
ALLOW 3/4" AIR GAP TO FLOOR
DRY FIT DOOR AT SHOP, HANG AT LOAD-IN



REAR VIEW

- 1x PINE

5/4 PINE

3/4" PLYWOOD
- 3/16" LAUAN

DOOR SLAB

1/4" MDF APPLIQUE
- TULLE TX PANEL

ETHAFOAM ROD PANEL

THE TEMPEST

GMU SCHOOL OF THEATER

DIRECTOR: RICK DAVIS

SCENIC DESIGNER: JONATHAN DAHM ROBERTSON

APPROVED: CMC 2/7

BUILT:

DOOR WALL FLAT - DOOR SLAB

SR NODE

TECHNICAL DIRECTOR: CARRIE COX

DRAFTER: STEPHAN STARLING

JC / WOOD FILLER:

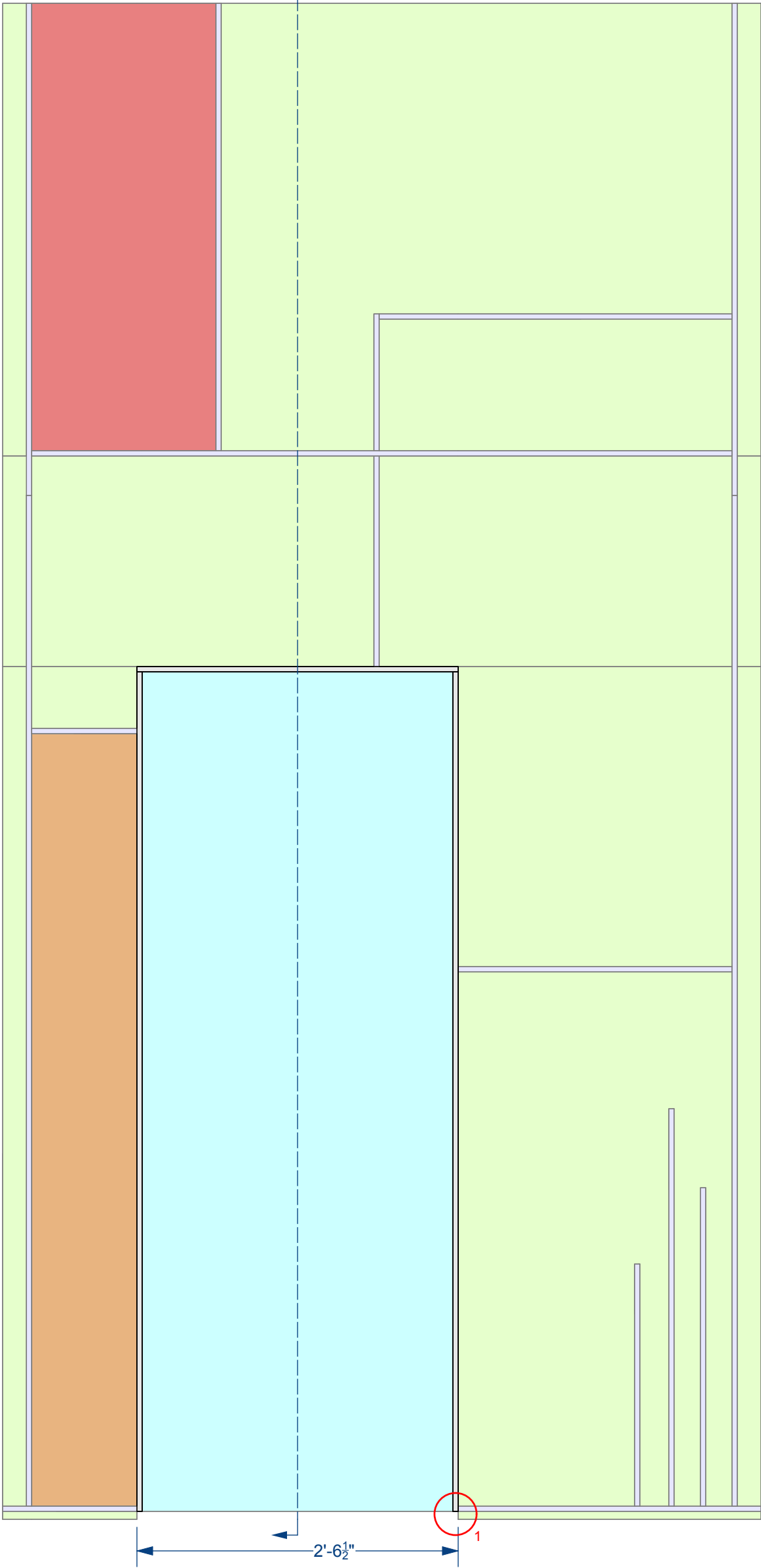
SANDED:

DATE: 2/7/25

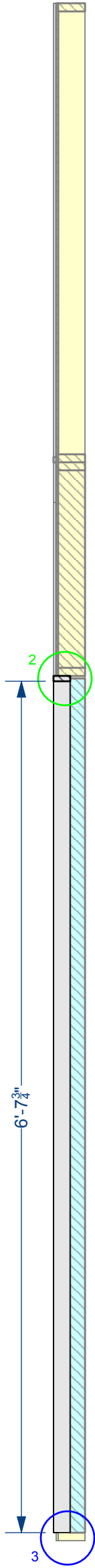
REVISED: 2/7/25

SR
DOOR

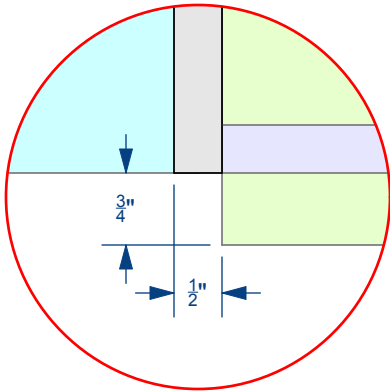
SCALE
1" = 1'-0"



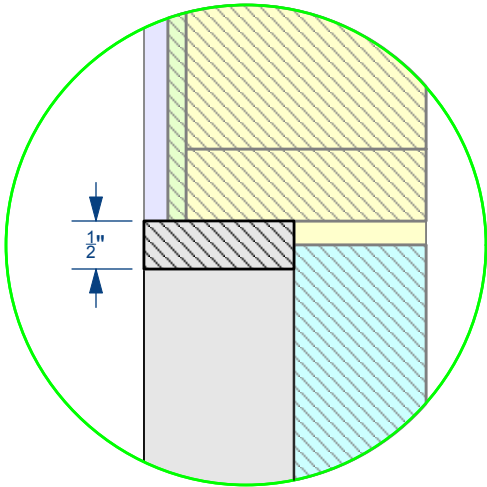
FRONT VIEW



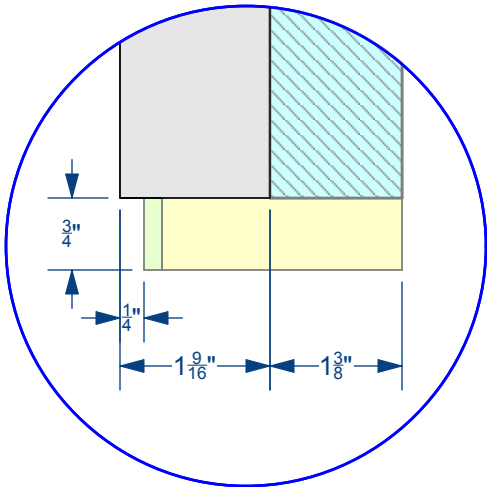
SIDE SECTION VIEW



DETAIL VIEW 1
SCALE: 1:2



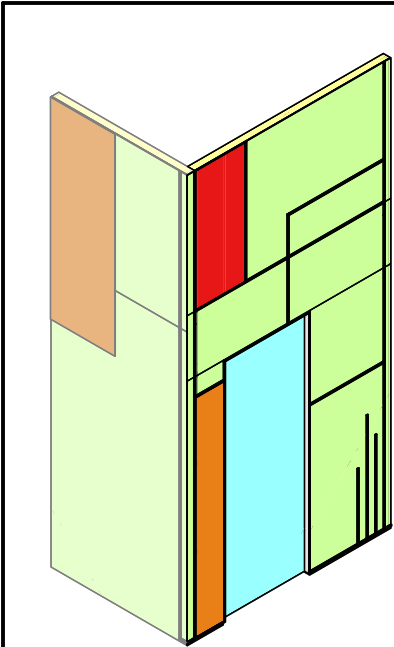
DETAIL VIEW 2
SCALE: 1:2



DETAIL VIEW 3
SCALE: 1:2

- 1x PINE
- 5/4 PINE
- 3/4" PLYWOOD
- 3/16" LAUAN
- DOOR SLAB
- 1/4" MDF APPLIQUE
- TULLE TX PANEL
- ETHAFOAM ROD PANEL

RIP 5/4 PINE TO 1/2" x 1 9/16" FOR DOOR JAMB
TOP CAPS SIDES
PROTRUDE JAMB 1/4" BEYOND FACING TO ALIGN WITH MDF APPLIQUES
ATTACH JAMB **AFTER** PAINTED
DRY FIT IN SHOP, ATTACH AT LOAD-IN AFTER DOOR IS HUNG
ATTACH WITH WOOD GLUE & BRAD NAILS
AVOID GLUE BURN



THE TEMPEST

GMU SCHOOL OF THEATER

DIRECTOR: RICK DAVIS

SCENIC DESIGNER: JONATHAN DAHM ROBERTSON

APPROVED: CMC 2/7

BUILT:

DOOR WALL FLAT - JAMB

SR NODE

TECHNICAL DIRECTOR: CARRIE COX

DRAFTER: STEPHAN STARLING

JC / WOOD FILLER:

SANDED:

DATE: 2/7/25

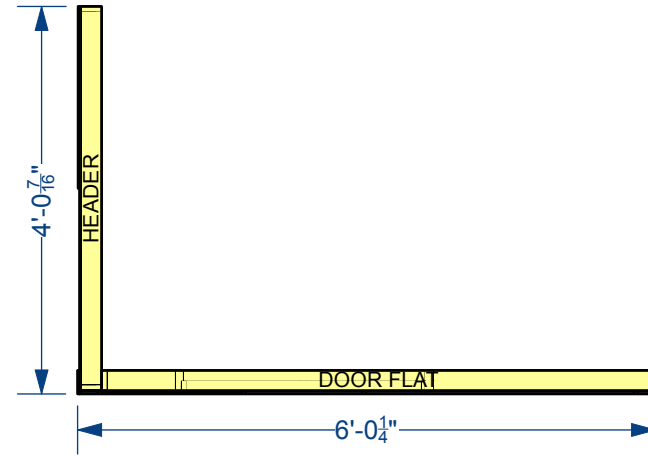
REVISED: 2/7/25

SR
DOOR

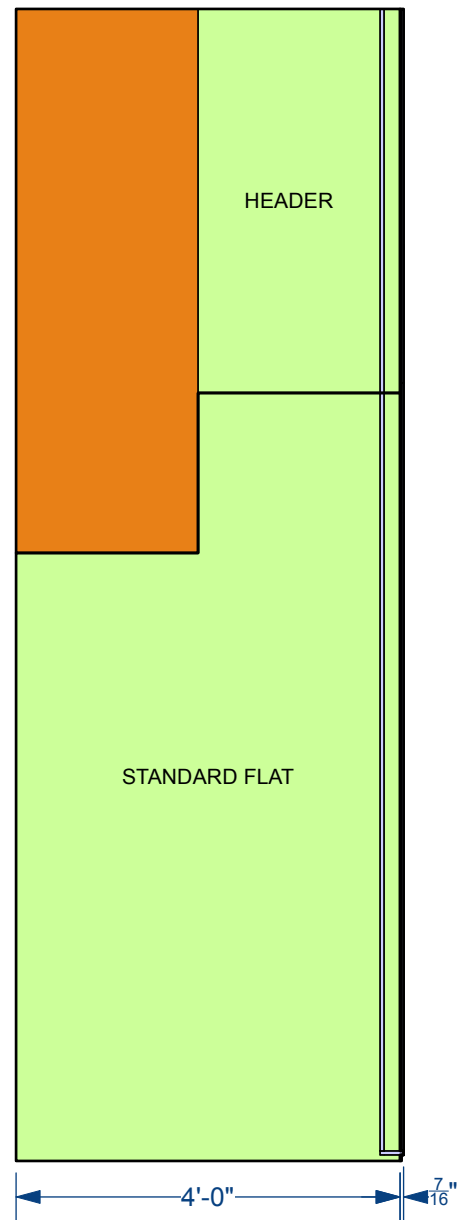
SCALE
1" = 1'-0"

- | | |
|--|--------------------|
|  | 1x PINE |
|  | 5/4 PINE |
|  | 3/4" PLYWOOD |
|  | 3/16" LAUAN |
|  | DOOR SLAB |
|  | 1/4" MDF APPLIQUE |
|  | TULLE TX PANEL |
|  | ETHAFOAM ROD PANEL |

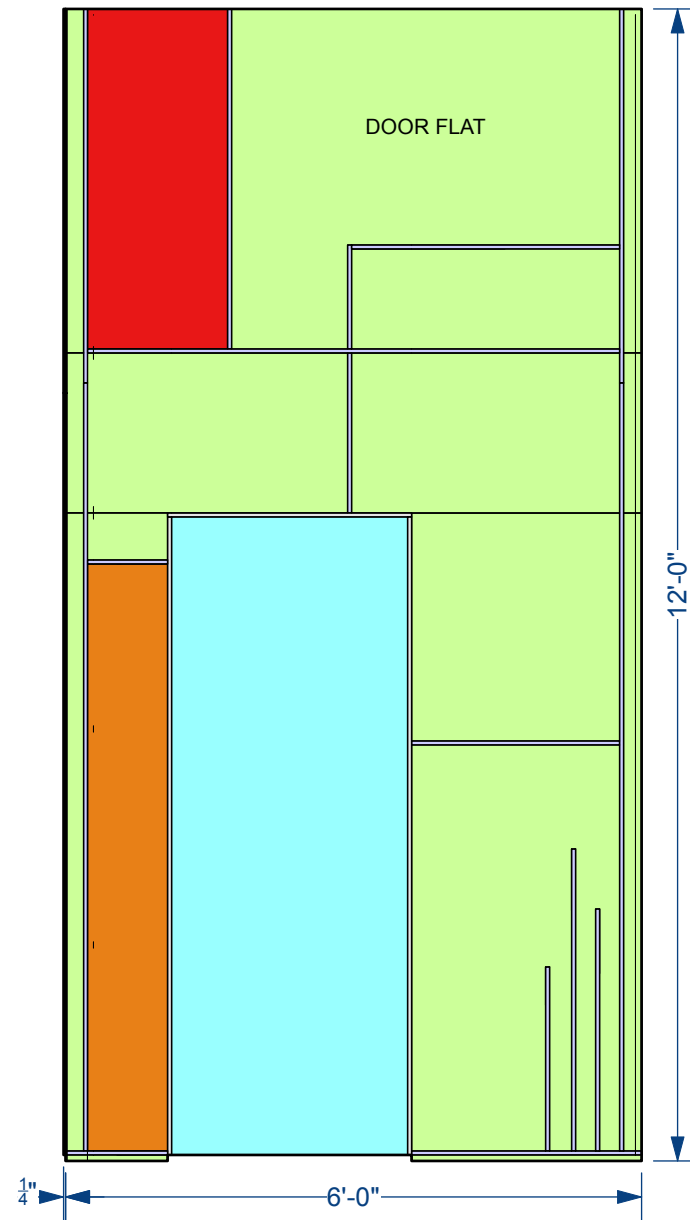
ASSEMBLE AT LOAD-IN
LAUAN OVERHANG ON DOOR WALL CAPS SIDE OF GREENERY WALL



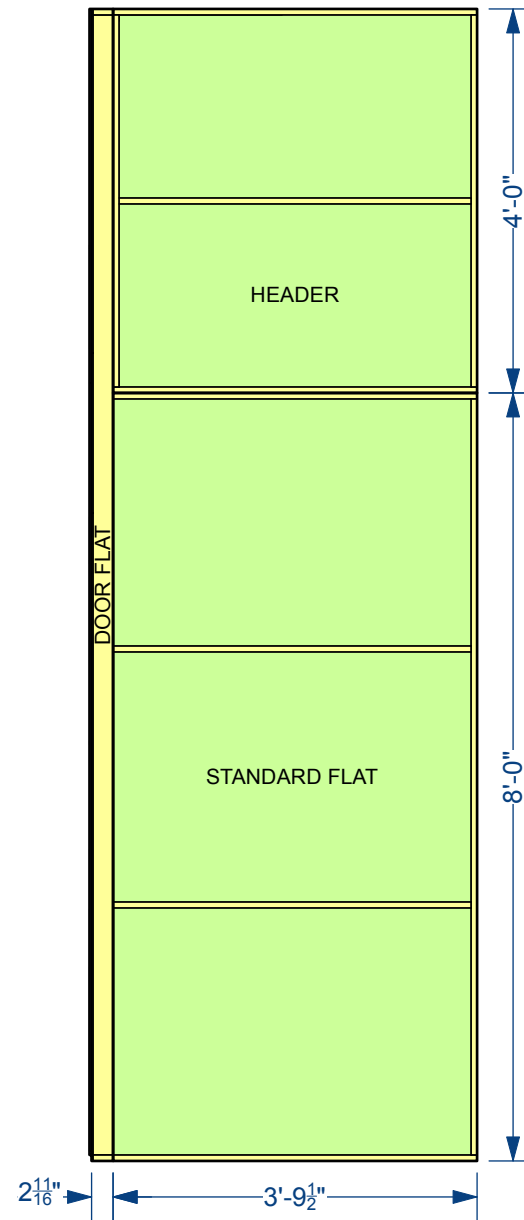
TOP VIEW



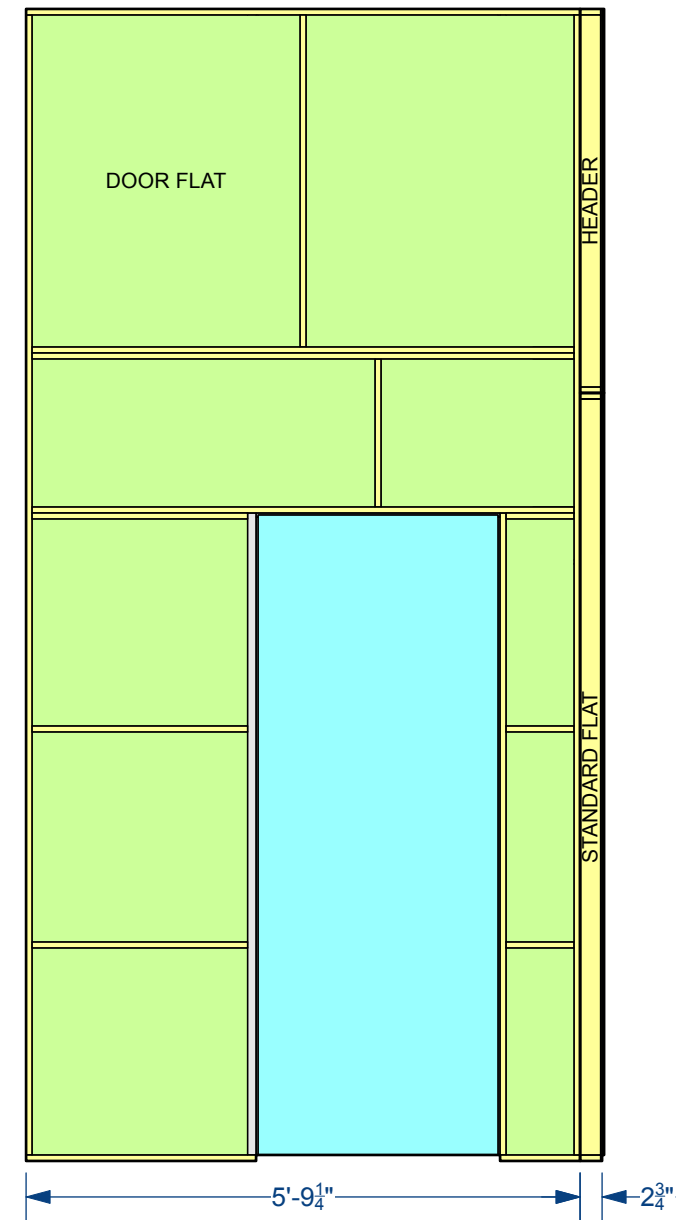
LEFT SIDE VIEW



FRONT VIEW



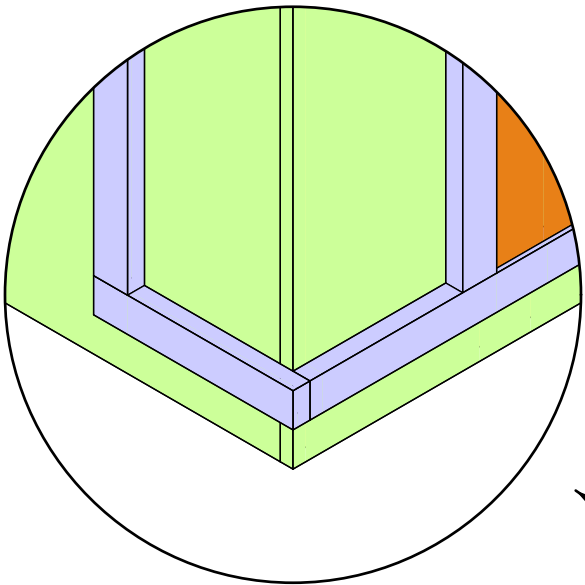
RIGHT SIDE VIEW



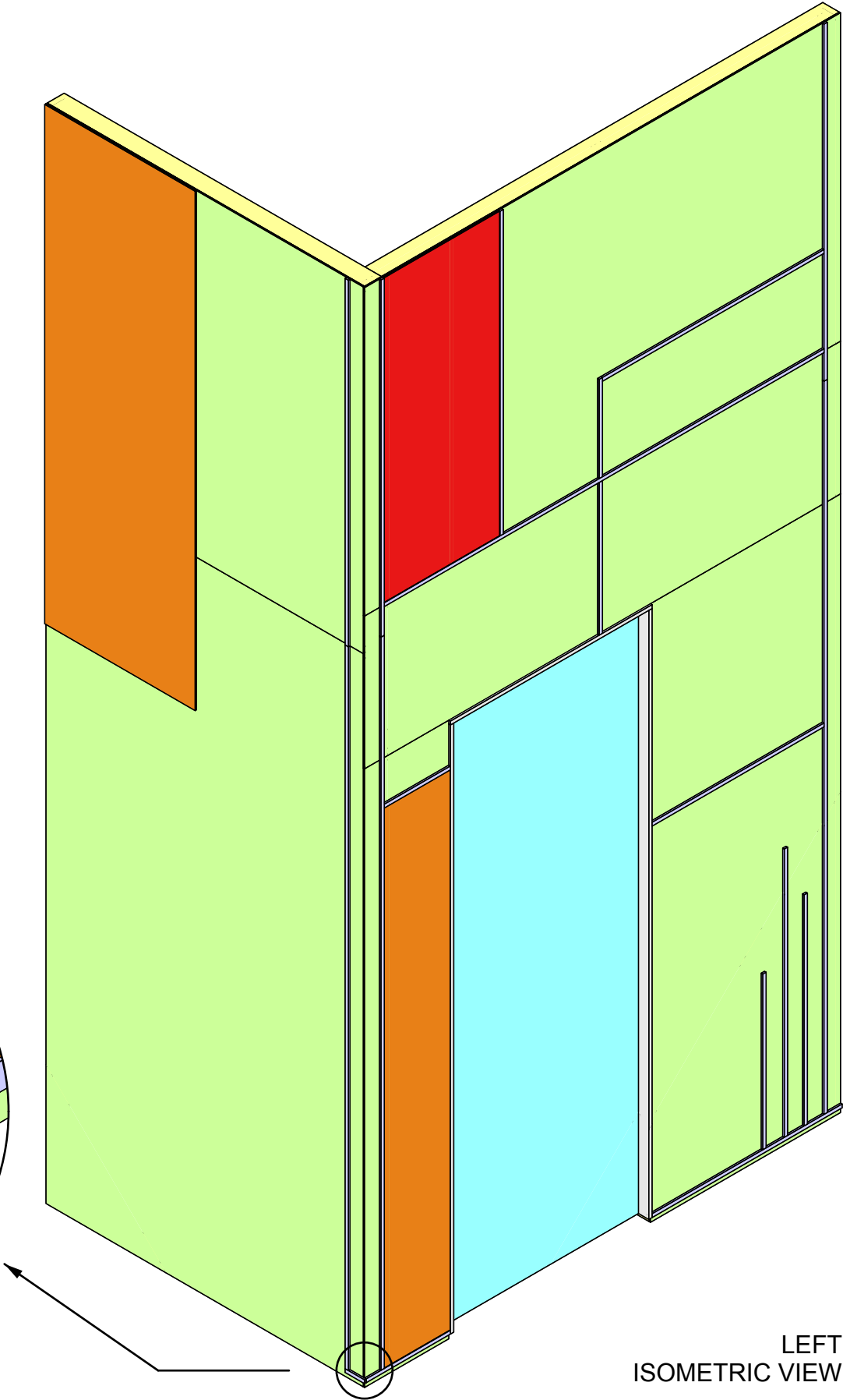
REAR VIEW

THE TEMPEST		ASSEMBLY		SR
GMU SCHOOL OF THEATER		SR NODE		NODE
DIRECTOR: RICK DAVIS		TECHNICAL DIRECTOR: CARRIE COX		
SCENIC DESIGNER: JONATHAN DAHM ROBERTSON		DRAFTER: STEPHAN STARLING		
APPROVED: CMC 2/7		JC / WOOD FILLER: SANDED:		
BUILT:				SCALE 1/2" = 1'-0"

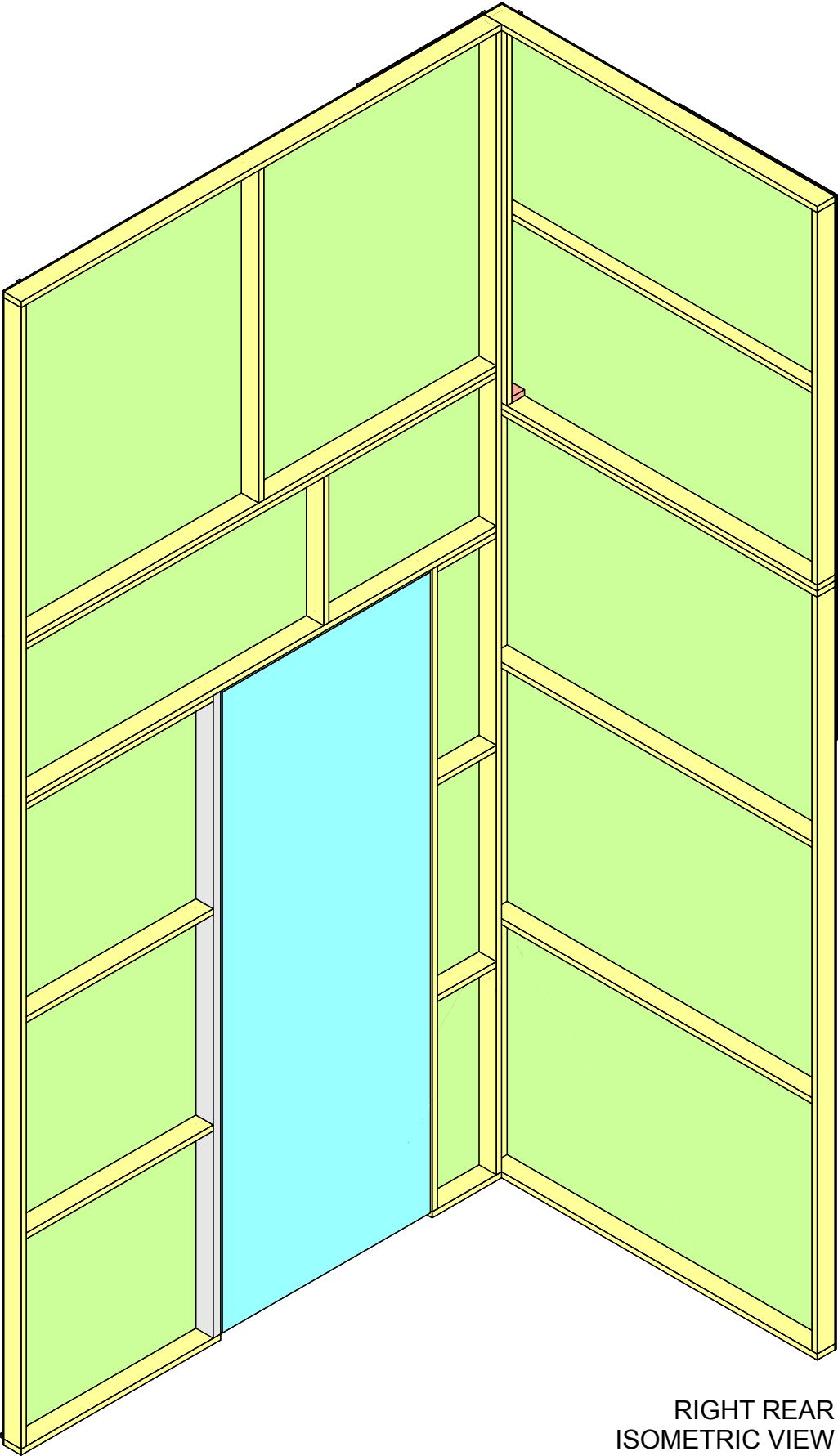
- 1x PINE
- 5/4 PINE
- 3/4" PLYWOOD
- 3/16" LAUAN
- DOOR SLAB
- 1/4" MDF APPLIQUE
- TULLE TX PANEL
- ETHAFOAM ROD PANEL



DETAIL VIEW



LEFT ISOMETRIC VIEW



RIGHT REAR ISOMETRIC VIEW

THE TEMPEST		ASSEMBLY		SR
GMU SCHOOL OF THEATER		SR NODE		NODE
DIRECTOR: RICK DAVIS		TECHNICAL DIRECTOR: CARRIE COX		DATE: 2/7/25
SCENIC DESIGNER: JONATHAN DAHM ROBERTSON		DRAFTER: STEPHAN STARLING		REVISED: 2/7/25
APPROVED: CMC 2/7		JC / WOOD FILLER:		SANDED: NTS
				SCALE
				NTS