

THORNTON FIRE MUSEUM

Design Development
Exhibit Drawings
August 14, 2026

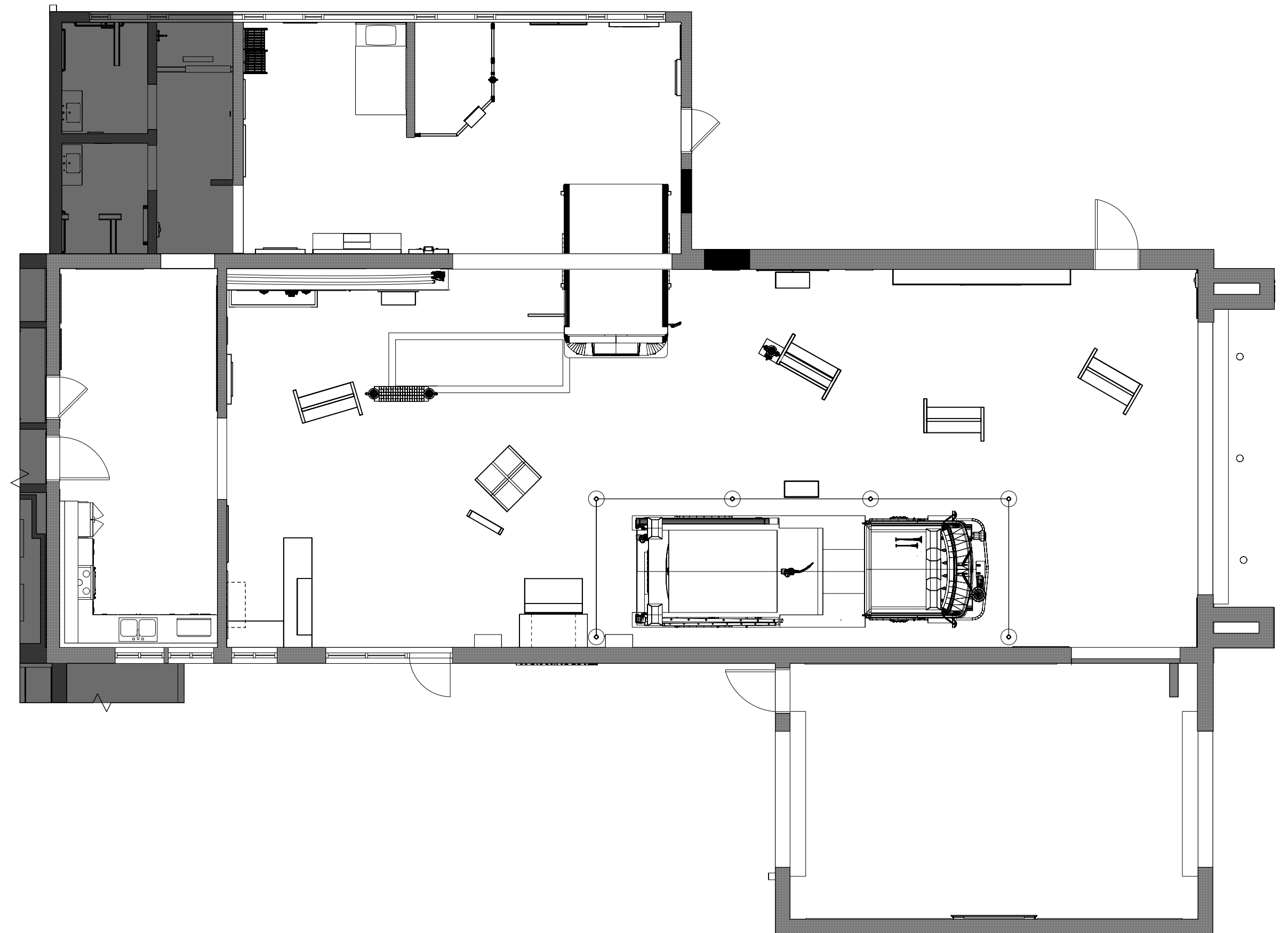
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OWNER
City of Thornton
Fire Department
Thornton Fire Museum

EXHIBIT DESIGN
 Studio Tectonic
400 Marine Street,
Carriage House
Boulder, CO 80302

PROJECT ARCHITECT
 Architectural Workshop
2 Kalamath Street
Denver, CO 80223

EXHIBIT ELEMENT SCHEDULE AND ALTERNATES SCHEDULE

Exhibit Element Schedule

Exhibit Code	Exhibit Name	Description
Arrival / Orientation		
AO1.EX1	Information Desk	Wall Graphic
AO2.EX1	Welcome Sign	Welcome Panel
The Heart of Thornton		
HT1.EX1	Founding the TFD / Building Thornton	Mobile Kiosk Unit
HT1.EX1.1	Founding the TFD	Mobile Kiosk Unit Side A (Content)
HT1.EX1.1-CA1	Founding the TFD	Case on mobile kiosk unit side A
HT1.EX1.2	Building Thornton	Mobile Kiosk Unit Side B (Content)
HT2.EX1	Key Individuals	Touchscreen Interactive with graphic panel
HT2.EX2	Key Individuals	Wall Graphic
HT3.EX1	From Pit to Hut	Quonset Hut Recreation
HT3.EX1-CA1	From Pit to Hut	Freestanding Case Adjacent to Quonset Hut
HT3.EX2	From Pit to Hut	Ken Freiberg Reader Rail
HT3.EX3	From Pit to Hut	Helmet Object IDs
HT3.EX4	From Pit to Hut	Quonset Hut Sign Recreation
Kitchen		
KN1.EX1	Second Family / Around the Table	Wall Graphic
KN1.EX2	Second Family / Around the Table	Wall Graphic
KN1.EX3	Second Family / Around the Table	Wall Graphic
KN1.EX4	Second Family / Around the Table	Wall Graphic
KN1.EX5	Second Family / Around the Table	Wall Graphic
Fighting Fires, Helping Health		
FF1.EX1	Ride along with TFD	Climb Through Cab
FF2.EX1	Mapping the route	Reader Rail
FF2.EX1-CA1	Mapping the route	Protective Acrylic Cover on Standoffs for original map
FF3.EX1	Firefighters Then and Now	Fire Engine Side Pack
FF3.EX1-CA1	Firefighters Then and Now	Object Case
FF4.EX1	Controlling the Flow	Mobile Kiosk Unit
FF4.EX1.1	Controlling the Flow	Mobile Kiosk Unit Side A (Content)
FF4.EX1.2	Controlling the Flow	Mobile Kiosk Unit Side B (Content)
FF5.EX1	Spirit of Innovation	Mobile Kiosk Unit
FF5.EX1.1	Spirit of Innovation	Mobile Kiosk Unit Side A (Content)
FF5.EX1.2	Spirit of Innovation	Mobile Kiosk Unit Side B (Content)
FF6.EX1	Natural Disasters / Historic Events	Mobile Kiosk Unit
FF6.EX1.1	Natural Disasters / Historic Events	Mobile Kiosk Unit Side A (Content)
FF6.EX1.2	Natural Disasters / Historic Events	Mobile Kiosk Unit Side B (Content)
FF7.EX1	Engine 508	Reader Rail
FF8.EX1	Larry Jolley Memorial	Wall Graphic
FF9.EX1	Fighting Fires, Helping Health	Overhead area banner
FF10.EX1	First Female Firefighter	Wall Graphic
FF11.EX1	Fire Chief Timeline	Wall Graphic
Be Fire Safe		
FS1.EX1	Fire Extinguisher Fun	Aiming an Extinguisher Activity
FS1.EX1.1	Fire Extinguisher Fun	Rails with attached fire extinguisher
FS1.EX1.2	Fire Extinguisher Fun	Wall screen for projection
FS1.EX1.3	Fire Extinguisher Fun	Reader Rail
FS2.EX1	Home Safety	Get Out Safely! Activity (Model House)
FS3.EX1	Safe Route Planning	Wall Graphics
FS4.EX1	T-Town Clowns	T-town clown area
FS5.EX1	Be Fire Safe	Be Fire Safe overhead area banner
Life at the Station		
LS1.EX1	DYHWIT	Incoming Call Speaker Interactive
LS1.EX2	DYHWIT	Wall Mounted Equipment Display
LS1.EX3	DYHWIT	CPAT Interactive
LS2.EX3	Bunk Room	Life at the Station Graphic
LS2.EX1	Getting Ready For The Call	Bed Recreation
LS2.EX4	Bunk Room	Bunk Room Photo Graphic
LS3.EX1	Gear Try-on	Wall Graphic
LS3.EX2	Gear Try-on	Wall Mirror
LS4.EX1	Life at the Station	Overhead area banner
Thornton in Pictures		
FR1.EX1	Thornton in Pictures	Wall Graphics (South Wall)
FR1.EX2	Thornton in Pictures	Wall Graphics (North Wall)

Alternates Schedule

Alt ID	Type	Item #	Location	Base Bid Scope	Alternate Scope	Related Sheets / Specs
The Heart of Thornton						
D-01	Deduct	HT2.EX1	Key Individuals	Full Interactive Unit	Removal of full interactive unit, replace with flat wall-mounted graphic only	EX.23, EX.28
Be Fire Safe						
D-03	Deduct	FS3.EX1	Safe Route Planning	Full Interactive Unit	Removal of full interactive unit, replace with flat wall-mounted graphic only	EX.49, EX.59
D-04	Deduct	FS4.EX1	T-Town Clowns	Full Interactive Unit with silhouette-cut graphic	Removal of full interactive unit, replace with flat wall-mounted graphic. Keep existing silhouette-cut graphic	EX.49, EX.61
Life at the Station						
D-02	Deduct	LS2.EX1	Getting Ready For The Call	Bed Recreation	Bed recreation to be completely removed	EX.38, EX.45
Thornton in Pictures						
D-05	Deduct	FR1.EX1	Thornton in Pictures	Wall Graphics (South Wall)	Wall graphics to be completely removed	EX.77, EX.79
D-05	Deduct	FR1.EX2	Thornton in Pictures	Wall Graphics (North Wall)	Wall graphics to be completely removed	EX.77, EX.79



City of Thornton
Fire Department

aw

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Prepared for:
**City of Thornton
Fire Department**

Project:
Thornton Fire Museum

Project Phase:
Design Development

Sheet Title:
**Exhibit Element Schedule
and Alternates Schedule**

Revisions:

No.	Date	Description
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Project Team:
Project Manager: SF
Designer: JE, SF

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Sheet Issue Date: August 14, 2026
Project Number: 26TFM01

GRAPHIC SCHEDULE

Exhibit Code	Exhibit Name	Description	Contemporary/ Historical	Print Technique	Size (WxH)
Arrival / Orientation					
AO1.EX1-GR1	Information Desk	Wall Mounted Graphic	Contemporary	Graphic Type 1	60" x 24"
AO2.EX1-GR1	Welcome Sign	Graphic Side A	Contemporary	Graphic Type 1	30" x 44"
AO2.EX1-GR2	Welcome Sign	Graphic Side B	Contemporary	Graphic Type 1	30" x 44"
The Heart of Thornton					
HT1.EX1.1-GR1	Founding Thornton Fire Department	Graphic on mobile kiosk unit side A	Historic	Graphic Type 1	48 " x 54"
HT1.EX1.2-GR1	Building Thornton	Graphic on mobile kiosk unit side B	Historic	Graphic Type 1	48 " x 54"
HT2.EX1-GR1	It Takes a Team	Graphic surrounding Media on Interactive Unit	Historic	Graphic Type 1	42" x 53"
HT2.EX2-GR1	The First Volunteers	Graphic Panel mounted to wall	Historic	Graphic Type 1	24" x 32"
HT3.EX1-GR1	From the Hut to Station	Graphic Panel mounted to quonset hut	Historic	Graphic Type 1	27" x 20"
HT3.EX1-GR2	Making It Work	Graphic Panel mounted to quonset hut	Historic	Graphic Type 1	27" x 20"
HT3.EX1-CA1-GR1	Uniform Object ID	Uniform Object IDs (Quantity TBD)	Historic	Graphic Type 1	8" x 1"
HT3.EX2-GR1	In Their Own Words	Ken Freiberg Reader Rail Graphic	Historic	Graphic Type 2	30" x 16"
HT3.EX3-GR1	Helmet Object IDs	Helmet Object IDs (Quantity TBD)	Historic	Graphic Type 1	8" x 15"
HT3.EX4-GR1	Quonset Hut Sign	Quonset Hut Sign Recreation	Historic	Graphic Type 1	96" x 16"
Kitchen					
KN1.EX1-GR1	Around the Kitchen Table	Wall Mounted content panel	Historic	Graphic Type 1	43.5" x 36"
KN1.EX2-GR1	Around the Kitchen Photo 1	Wall Mounted photo panel	Historic	Graphic Type 1	60" x 36"
KN1.EX3-GR1	Around the Kitchen Photo 2	Wall Mounted photo panel	Historic	Graphic Type 1	48" x 36"
KN1.EX4-GR1	Around the Kitchen Photo 3	Wall Mounted photo panel	Historic	Graphic Type 1	30" x 36"
KN1.EX5-GR1	Around the Kitchen Photo 4	Wall Mounted photo panel	Historic	Graphic Type 1	30" x 36"
Fighting Fires, Helping Health					
FF2.EX1-GR1	Mapping the Route	Reader Rail Graphic	Contemporary	Graphic Type 2	30" x 16"
FF3.EX1-CA1-GR1	Object IDs	Object IDs (Quantity TBD)	Contemporary	Graphic Type 1	7" x 4"?
FF4.EX1.1-GR1	Controlling the Flow	Graphic on mobile kiosk unit side A (interactive side)	Contemporary	Graphic Type 1	48 " x 54"
FF4.EX1.2-GR1	Four Seats	Graphic on mobile kiosk unit side B	Contemporary	Graphic Type 1	48 " x 54"
FF4.EX1.1-GR2	CTF Capacity Plate	Label Graphics attached to control panel	Contemporary	Graphic Type 1	6.5" x 3.5"
FF4.EX1.1-GR3	CTF Steamer Inlet	Label Graphics attached to control panel	Contemporary	Graphic Type 1	6.5" x 4"
FF4.EX1.1-GR4	CTF Intake Vacuum	Label Graphics attached to control panel	Contemporary	Graphic Type 1	7.75" x 5"
FF4.EX1.1-GR5	CTF Tank to Pump	Label Graphics attached to control panel	Contemporary	Graphic Type 1	6.5" x 5.75"
FF4.EX1.1-GR6	CTF Tank Fill	Label Graphics attached to control panel	Contemporary	Graphic Type 1	6.5" x 4"
FF4.EX1.1-GR7	CTF Discharge Pressure	Label Graphics attached to control panel	Contemporary	Graphic Type 1	7.75" x 5.75"
FF4.EX1.1-GR8	CTF Pressure Relief	Label Graphics attached to control panel	Contemporary	Graphic Type 1	6.5" x 5"
FF4.EX1.1-GR9	CTF 1" Booster	Label Graphics attached to control panel	Contemporary	Graphic Type 1	6.5" x 5.5"
FF4.EX1.1-GR10	CTF 1 3/4" Attack	Label Graphics attached to control panel	Contemporary	Graphic Type 1	6.5" x 5.5"
FF4.EX1.1-GR11	CTC 2 1/2" Large	Label Graphics attached to control panel	Contemporary	Graphic Type 1	6.5" x 5.5"
FF5.EX1.1-GR1	When Help Was Miles Away	Graphic on mobile kiosk unit side A (artifact side)	Contemporary	Graphic Type 1	48 " x 54"
FF5.EX1.2-GR1	Tools That Changed Outcomes	Graphic on mobile kiosk unit side B	Contemporary	Graphic Type 1	48 " x 54"
FF6.EX1.1-GR1	When Nature Struck	Graphic on mobile kiosk unit side A (artifact side)	Contemporary	Graphic Type 1	48 " x 54"
FF6.EX1.2-GR1	When People Needed Help Most	Graphic on mobile kiosk unit side B	Contemporary	Graphic Type 1	48 " x 54"
FF7.EX1-GR1	Still Serving the Department	Reader Rail Graphic	Contemporary	Graphic Type 2	30" x 16"
FF8.EX1-GR1	He Saved a Life. He Gave His Own.	Wall Graphic	Contemporary	Graphic Type 1	24" x 36"
FF9.EX1-GR1	Fighting Fires, Helping Health	Overhead area banner	Contemporary	Graphic Type 3	36" x 12"
FF10.EX1-GR1	Opening the Doors	Wall Graphic	Contemporary	Graphic Type 1	24" x 36"
FF11.EX1-GR1	Carrying the Torch	Wall Graphic	Contemporary	Graphic Type 1	49.5" x 45.5"
Be Fire Safe					
FS1.EX1.3-GR1	Fight the Fire	Reader Rail Graphic	Contemporary	Graphic Type 2	18" x 10"
FS2.EX1-GR1	Can You Spot the Fire Risks?	Overall House Graphic	Contemporary	Graphic Type 1	50" x 73"
FS2.EX1-GR2a	Bedroom Top	Flap top graphic	Contemporary	Graphic Type 4	16.25" x 12"
FS2.EX1-GR2b	Bedroom Under Flap	Flap underside graphic	Contemporary	Graphic Type 4	16.25" x 11.5"
FS2.EX1-GR3a	Bathroom Top	Flap top graphic	Contemporary	Graphic Type 4	11.25" x 12"
FS2.EX1-GR3b	Bathroom Under Flap	Flap underside graphic	Contemporary	Graphic Type 4	11.25" x 11.5"
FS2.EX1-GR4a	Bedroom 2 Top	Flap top graphic	Contemporary	Graphic Type 4	15.5" x 12"
FS2.EX1-GR4b	Bedroom 2 Under Flap	Flap underside graphic	Contemporary	Graphic Type 4	15.5" x 11.5"
FS2.EX1-GR5a	Kitchen Top	Flap top graphic	Contemporary	Graphic Type 4	20.5" x 12"
FS2.EX1-GR5b	Kitchen Under Flap	Flap underside graphic	Contemporary	Graphic Type 4	20.5" x 11.5"
FS2.EX1-GR6a	Den Top	Flap top graphic	Contemporary	Graphic Type 4	23.25" x 12"
FS2.EX1-GR6b	Den Under Flap	Flap underside graphic	Contemporary	Graphic Type 4	23.25 x 11.5"
FS2.EX1-GR7a	Garage Top	Flap top graphic	Contemporary	Graphic Type 4	22" x 12"
FS2.EX1-GR7b	Garage Under Flap	Flap underside graphic	Contemporary	Graphic Type 4	22" x 11.5"

Exhibit Code	Exhibit Name	Description	Contemporary/ Historical	Print Technique	Size (WxH)
FS2.EX1-GR8a	Storage Top	Flap top graphic	Contemporary	Graphic Type 4	21.75" x 12"
FS2.EX1-GR8b	Storage Under Flap	Flap underside graphic	Contemporary	Graphic Type 4	21.75" x 11.5"
FS3.EX1-GR1	Find Your Way Out	Wall mounted panel	Contemporary	Graphic Type 1	42" x 47"
FS4.EX1-GR1	T-Town Clowns	T-town clown cut out	Contemporary	Graphic Type 1	30.5" x 73.25"
FS4.EX1-GR2	T-Town Clowns Monitor	Interactive monitor graphic	Contemporary	Graphic Type 1	30" x 49"
FS5.EX1-GR1	Be Fire Safe	Overhead area banner	Contemporary	Graphic Type 3	36" x 12"
Life at the Station					
LS1.EX1-GR1	Dispatch	Incoming Call Speaker Graphic Panel	Contemporary	Graphic Type 1	33" x 53"
LS1.EX2-GR1.1	Tools for Every Job	Wall Mounted Equipment Graphic	Contemporary	Graphic Type 1	30" x 18"
LS1.EX2-GR1.2	Equipment Reader Rail	Equipment Extended ID Reader Rail	Contemporary	Graphic Type 2	23.5" x 8.5"
LS1.EX2-GR1.3	Hook / Sledgehammer / Irons	Equipment Extended ID	Contemporary	Graphic Type 1	8" x 15.5"
LS1.EX2-GR1.4	Chainsaw	Equipment Extended ID	Contemporary	Graphic Type 1	8" x 6"
LS1.EX2-GR1.5	Extinguishers	Equipment Extended ID	Contemporary	Graphic Type 1	16" x 6"
LS1.EX2-GR1.6	Wrench / Radio	Equipment Extended ID	Contemporary	Graphic Type 1	8" x 11"
LS1.EX2-GR1.7	Gated Coupling	Equipment Extended ID	Contemporary	Graphic Type 1	8" x 6"
LS1.EX3-GR1	Do You Have What It Takes?	CPAT Graphic	Contemporary	Graphic Type 1	42" x 53"
LS2.EX3-GR1	Waiting for the Call	Life at the Station Graphic	Contemporary	Graphic Type 1	30" x 42"
LS2.EX4-GR1	The Day-to-Day	Bunk Room Photo Graphic	Contemporary	Graphic Type 1	54" x 30"
LS3.EX1-GR1	Fit to Protect	Wall Graphic	Contemporary	Graphic Type 1	46" x 60"
LS3.EX2-GR1	Try Some On!	Mirror Graphic	Contemporary	Graphic Type 1	32" x 8"
LS3.EX3-GR1	Adult Bunker Gear	Bunker Gear Locker Label (adult)	Contemporary	Graphic Type 1	16-11/16" x 2"
LS3.EX3-GR2	Kids Bunder Gear	Bunker Gear Locker Label (kid)	Contemporary	Graphic Type 1	16-11/16" x 2"
LS4.EX1-GR1	Life at the Station	Overhead area banner	Contemporary	Graphic Type 3	36" x 12"
Thornton in Pictures					
FR1.EX1-GR1	Thornton in Pictures (South Wall)	Dimensional Letters	Contemporary	Graphic Type 1	88" x 6.5"
FR1.EX1-GR2	South Photo 1	Photo Collage Graphic	Contemporary	Graphic Type 1	30"x42"
FR1.EX1-GR3	South Photo 2	Photo Collage Graphic	Contemporary	Graphic Type 1	30"x20"
FR1.EX1-GR4	South Photo 3	Photo Collage Graphic	Contemporary	Graphic Type 1	30"x20"
FR1.EX1-GR5	South Photo 4	Photo Collage Graphic	Contemporary	Graphic Type 1	14"x20"
FR1.EX1-GR6	South Photo 5	Photo Collage Graphic	Contemporary	Graphic Type 1	14"x20"
FR1.EX1-GR7	South Photo 6	Photo Collage Graphic	Contemporary	Graphic Type 1	14"x20"
FR1.EX1-GR8	South Photo 7	Photo Collage Graphic	Contemporary	Graphic Type 1	14"x20"
FR1.EX1-GR9	South Photo 8	Photo Collage Graphic	Contemporary	Graphic Type 1	30"x20"
FR1.EX1-GR10	South Photo 9	Photo Collage Graphic	Contemporary	Graphic Type 1	30"x20"
FR1.EX1-GR11	South Photo 10	Photo Collage Graphic	Contemporary	Graphic Type 1	30"x20"
FR1.EX1-GR12	South Photo 11	Photo Collage Graphic	Contemporary	Graphic Type 1	30"x20"
FR1.EX1-GR13	South Photo 12	Photo Collage Graphic	Contemporary	Graphic Type 1	14"x20"
FR1.EX1-GR14	South Photo 13	Photo Collage Graphic	Contemporary	Graphic Type 1	14"x20"
FR1.EX1-GR15	South Photo 14	Photo Collage Graphic	Contemporary	Graphic Type 1	14"x20"
FR1.EX1-GR16	South Photo 15	Photo Collage Graphic	Contemporary	Graphic Type 1	14"x20"
FR1.EX1-GR17	South Photo 16	Photo Collage Graphic	Contemporary	Graphic Type 1	30"x20"
FR1.EX1-GR18	South Photo 17	Photo Collage Graphic	Contemporary	Graphic Type 1	30"x20"
FR1.EX1-GR19	South Photo 18	Photo Collage Graphic	Contemporary	Graphic Type 1	30"x42"
FR1.EX2-GR1	North Photo 1	Photo Collage Graphic	Contemporary	Graphic Type 1	30"x42"
FR1.EX2-GR2	North Photo 2	Photo Collage Graphic	Contemporary	Graphic Type 1	30"x20"
FR1.EX2-GR3	North Photo 3	Photo Collage Graphic	Contemporary	Graphic Type 1	30"x20"
FR1.EX2-GR4	North Photo 4	Photo Collage Graphic	Contemporary	Graphic Type 1	14"x20"
FR1.EX2-GR5	North Photo 5	Photo Collage Graphic	Contemporary	Graphic Type 1	14"x20"
FR1.EX2-GR6	North Photo 6	Photo Collage Graphic	Contemporary	Graphic Type 1	14"x20"
FR1.EX2-GR7	North Photo 7	Photo Collage Graphic	Contemporary	Graphic Type 1	14"x20"
FR1.EX2-GR8	North Photo 8	Photo Collage Graphic	Contemporary	Graphic Type 1	30"x20"
FR1.EX2-GR9	North Photo 9	Photo Collage Graphic	Contemporary	Graphic Type 1	30"x20"
FR1.EX2-GR10	North Photo 10	Photo Collage Graphic	Contemporary	Graphic Type 1	14"x20"
FR1.EX2-GR11	North Photo 11	Photo Collage Graphic	Contemporary	Graphic Type 1	14"x20"
FR1.EX2-GR12	North Photo 12	Photo Collage Graphic	Contemporary	Graphic Type 1	14"x20"
FR1.EX2-GR13	North Photo 13	Photo Collage Graphic	Contemporary	Graphic Type 1	14"x20"
FR1.EX2-GR14	North Photo 14	Photo Collage Graphic	Contemporary	Graphic Type 1	30"x20"
FR1.EX2-GR15	North Photo 15	Photo Collage Graphic	Contemporary	Graphic Type 1	30"x20"
FR1.EX2-GR16	North Photo 16	Photo Collage Graphic	Contemporary	Graphic Type 1	30"x42"



City of Thornton
Fire Department

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Prepared for:

**City of Thornton
Fire Department**

Project:

Thornton Fire Museum

Project Phase:

Design Development

Sheet Title:

Graphic Schedule

Revisions:

No.	Date	Description
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Project Team:

Project Manager: SF

Designer: JE, SF

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Sheet Issue Date:
August 14, 2026

Project Number
26TFM01

EX.3

BUYOUT ITEM SCHEDULE

Exhibit Code	Owner or EX Fabricator	Exhibit Name	Description
Arrival / Orientation			
AO3.EX1	Owner	Retail Area	Mobile Retail Kiosk (Gear Lockers)
AO3.EX2	Owner	Retail Area	Wall Retail Display (Gear Lockers)
AO1.EX1.1	Owner	Information Desk	Existing Information Desk (By Owner)
Fighting Fires, Helping Health			
FF7.EX2	Owner	Engine 508	Tensabarrier
Life at the Station			
LS3.EX2	Owner	Gear Try-on	Mirror
LS3.EX3	Fabricator	Gear Try-on	Wall Mounted Gear Lockers



City of Thornton
Fire Department



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Prepared for:
**City of Thornton
Fire Department**

Project:
Thornton Fire Museum

Project Phase:
Design Development

Sheet Title:
Buyout Item Schedule

No.	Date	Description
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Project Team:
Project Manager: SF
Designer: JE, SF

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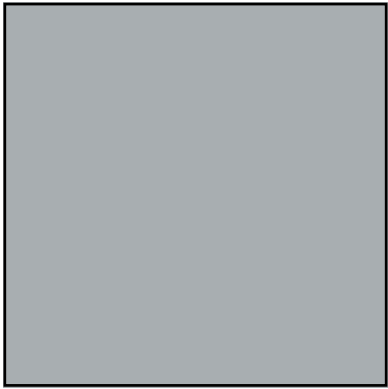
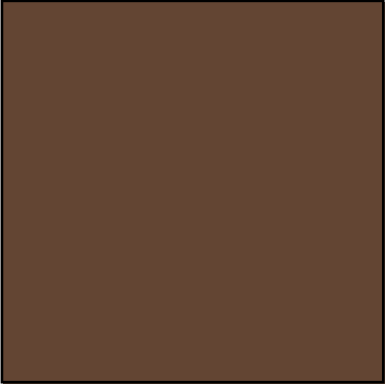
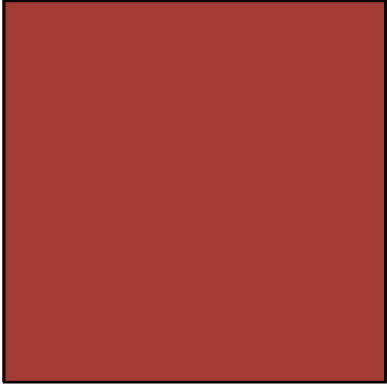
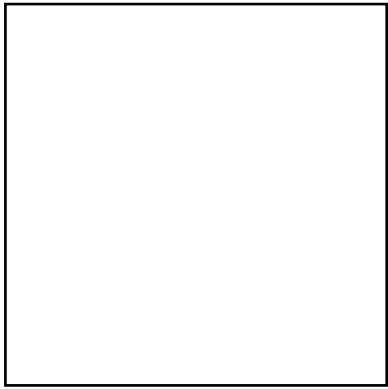
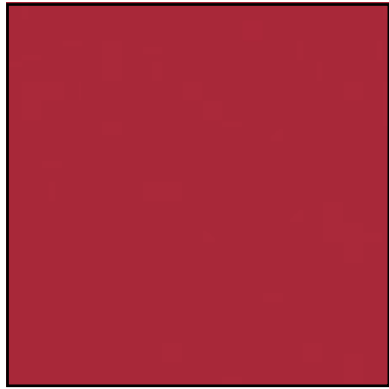
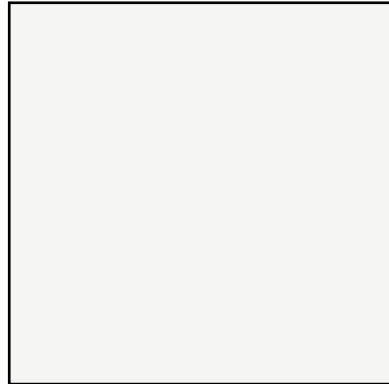
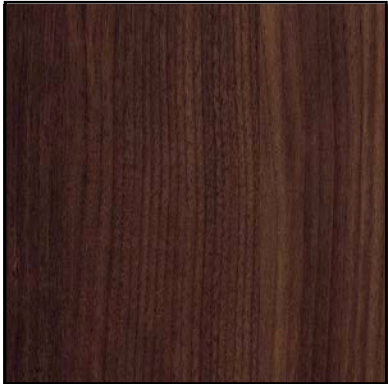
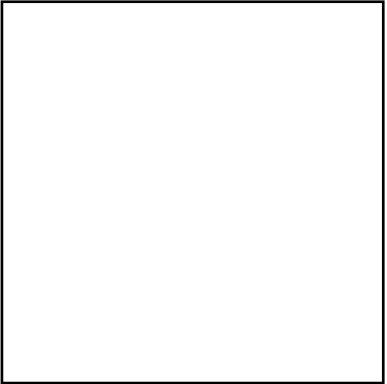
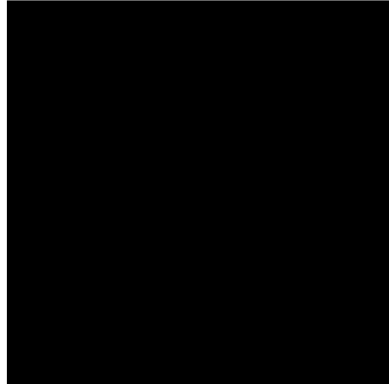
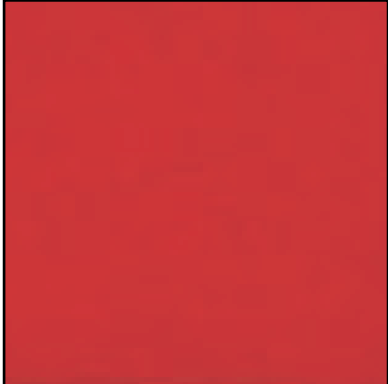
- P.x

Paint (match as required for product usage)
- L.x

Laminate (use specified product)
- V.x

Vinyl (use specified product)
- FL.x

Flooring (use specified product or matched substitution)

P.1 Sherwin Williams SW-6258 Tricorn Black Satin Finish 	P.2 Sherwin Williams SW-6255 Morning Fog Satin Finish 	P.3 Sherwin Williams SW-6090 Java Satin Finish 	P.4 Sherwin Williams SW-6608 Rave Red Satin Finish 	P.5 Rosco TV Paint 5735 TV White Matte Finish 	L.1 Wilsonart D307-60 Hollyberry Matte Finish 
L.2 Wilsonart 1573 Frosty White Matte Finish 	L.3 Wilsonart 7943K-07 Colombian Walnut Textured Gloss 	V.1 Gerber 220 High Performance Vinyl Matte White 	V.2 Gerber 220 High Performance Vinyl Matte Black 	V.3 Gerber 220 High Performance Vinyl Matte Cardinal Red 	FL.1 Inverness Travertine 22 MIL x 11.9 in. W x 23.8 in. L Click Lock Waterproof Vinyl Tile Flooring 

Digital Printing and Outputs

Graphic Printing Production Methodologies

Printing approaches have been broken down into the following types and are referenced throughout this document.

Descriptions of Typical Graphic Treatments:

- Graphic Type (GT) 1:

• Digital print with low luster over laminate, adhered as req'd
- Graphic Type (GT) 2:

• Digital high pressure laminate, 1/2" thk, chamfered edge
- Graphic Type (GT) 3:

• Digital print on opaque banner material
- Graphic Type (GT) 4:

• Digital print on vinyl, double-sided



City of Thornton
Fire Department



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Prepared for:
**City of Thornton
Fire Department**

Project:
Thornton Fire Museum

Project Phase:
Design Development

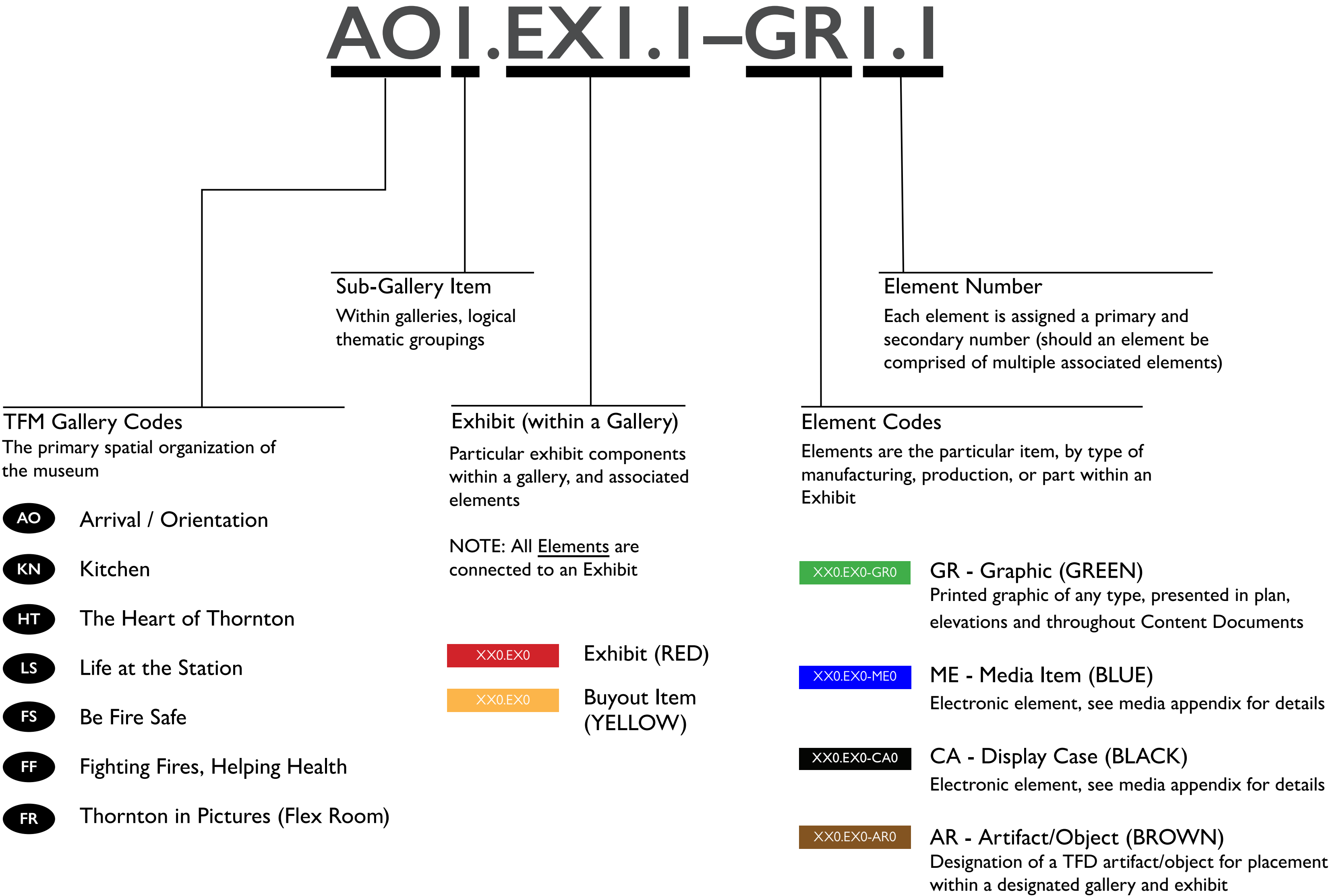
Sheet Title:
Finishes and Graphics

No.	Date	Description
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Project Team:
Project Manager: SF
Designer: JE, SF

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Throughout this exhibition document, and all associated schedules, content documents, graphic files, and appendices, the following nomenclature provides an organizational structure. This convention allows for all parties and disciplines to understand and track all aspects of the museum’s displays in a clear and coherent method.



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Project:

Thornton Fire Museum

Project Phase:

Design Development

Sheet Title:

Nomenclature & Notation

Revisions:

No.	Date	Description
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Project Team:

Project Manager: SF

Designer: JE, SF

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Sheet Issue Date:
August 14, 2026

Project Number
26TFM01



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Project:

Thornton Fire Museum

Project Phase:

Design Development

Sheet Title:

Thematic Plan

Revisions:

No.	Date	Description
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Project Team:

Project Manager: SF

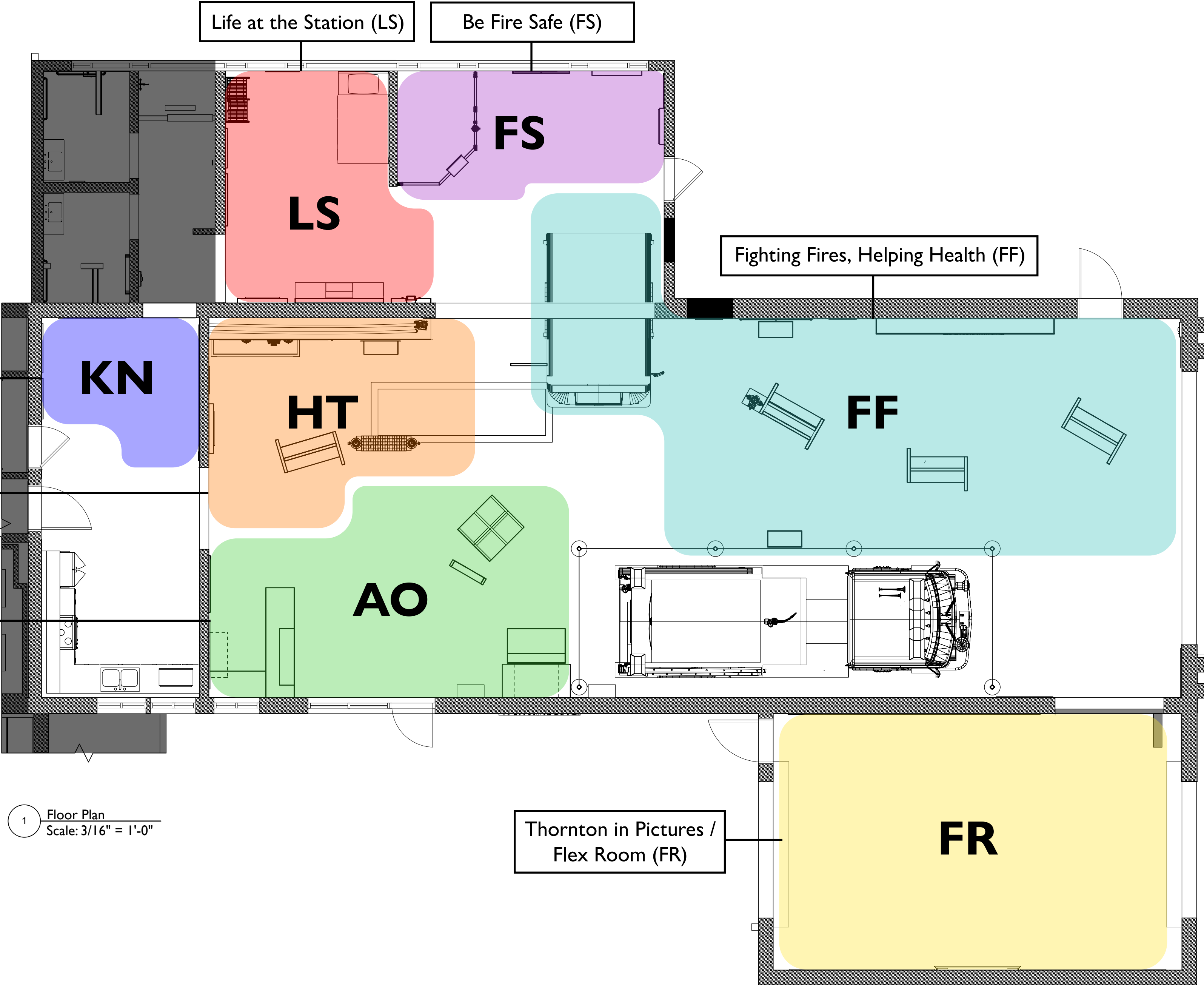
Designer: JE, SF

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Sheet Issue Date:
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Project Number
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Fire Department**

Project:

Thornton Fire Museum

Project Phase:

Design Development

Sheet Title:

Exhibit Elements Plan

Revisions:

No.	Date	Description
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Project Team:

Project Manager: SF

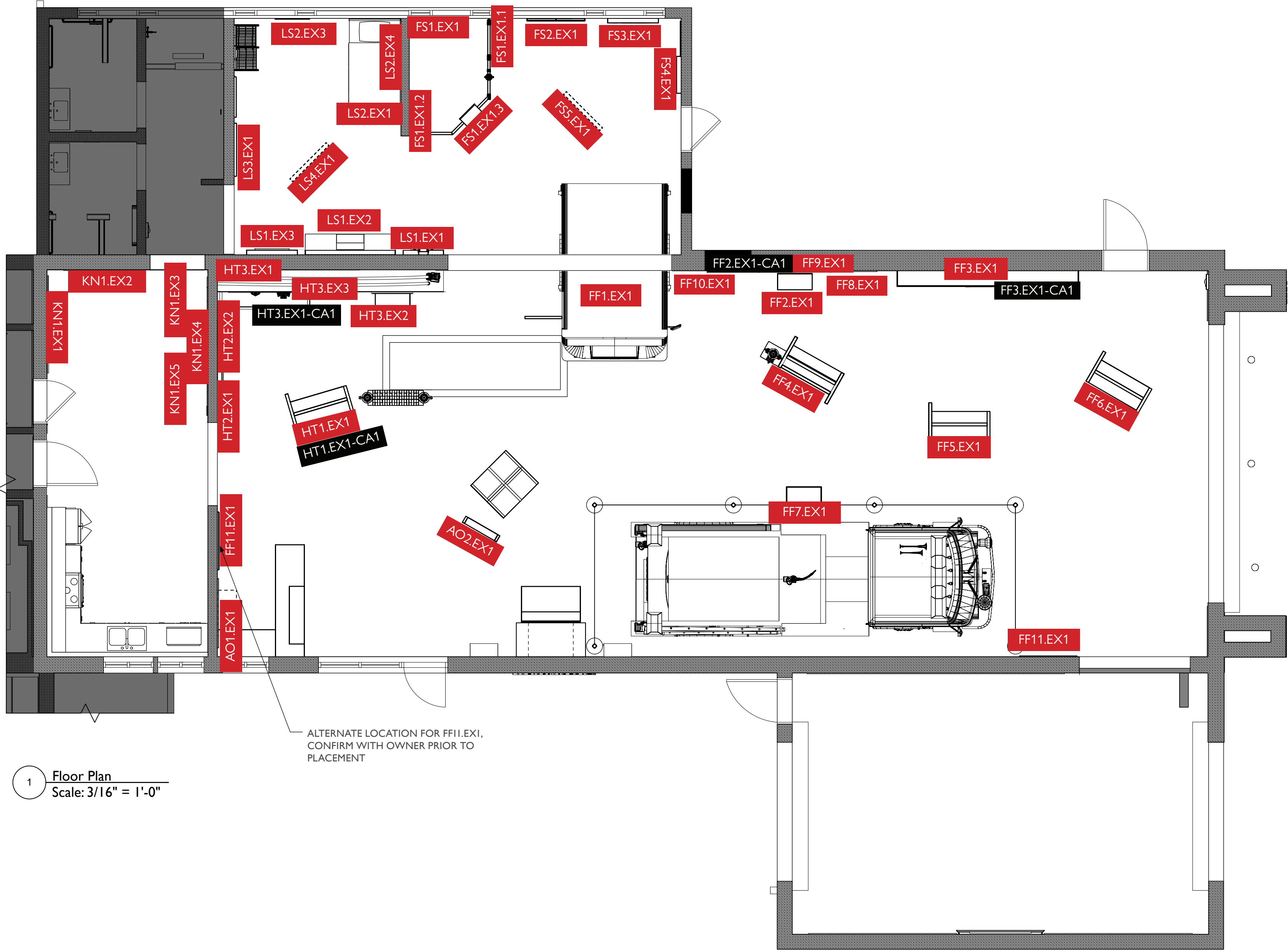
Designer: JE, SF

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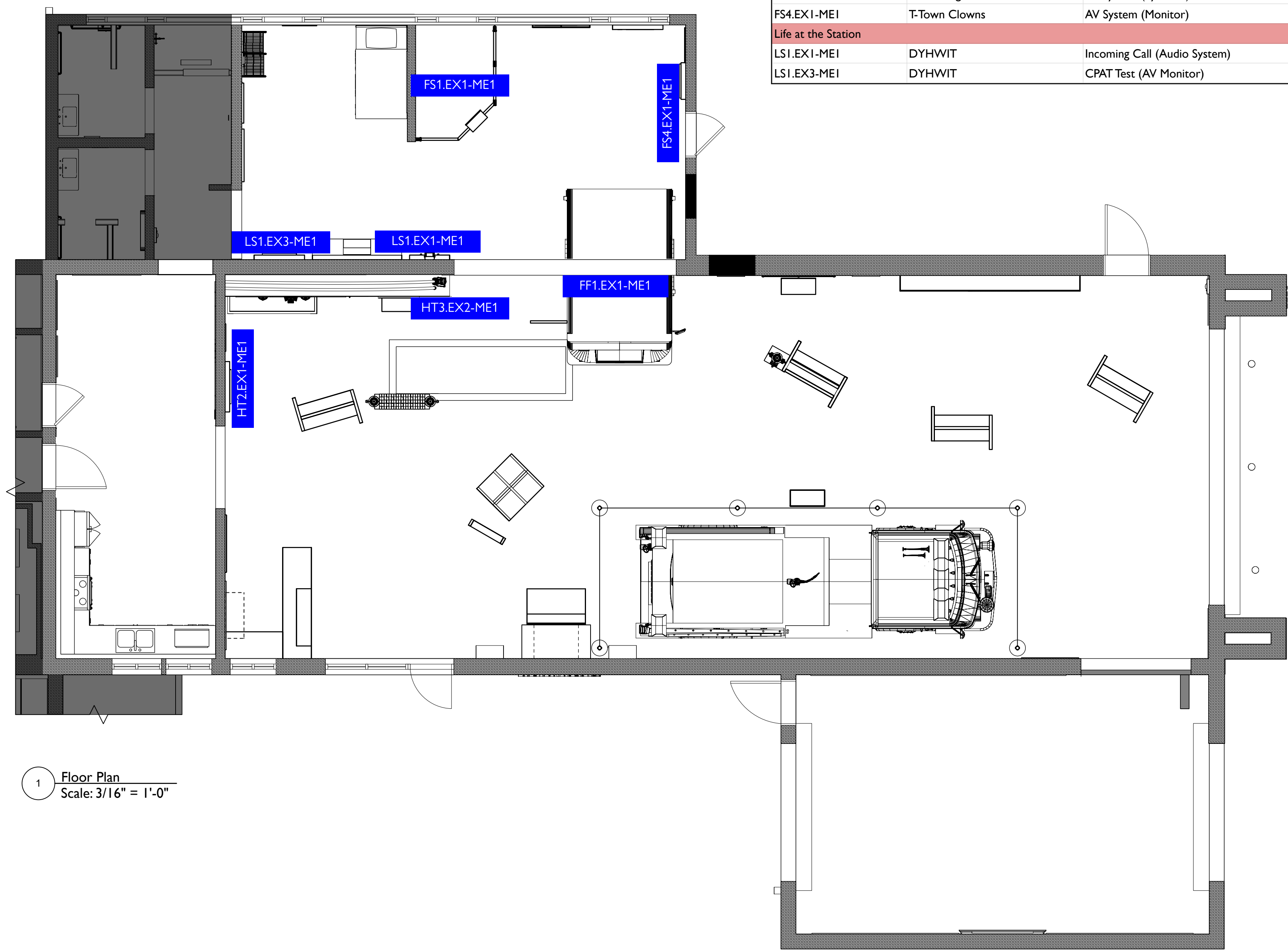
Project Number
26TFM01



1 Floor Plan
Scale: 3/16" = 1'-0"

MEDIA LOCATION PLAN

FABRICATOR TO PROVIDE NOTCHING ON ALL MEDIA KIOSKS AS REQUIRED AT INSTALLATION, TO BE VERIFIED IN FIELD



1 Floor Plan
Scale: 3/16" = 1'-0"

MEDIA SCHEDULE

The Heart of Thornton		
HT2.EX1-ME1	Key Individuals	AV System (Touchscreen monitor mounted to wall)
HT3.EX2-ME1	Ken Freiberg	AV System (Monitor mounted to hut to display media)
Fighting Fires, Helping Health		
FF1.EX1-ME1	Ride along with TFD	AV System (Monitor or Projection)
Be Fire Safe		
FS1.EX1-ME1	Fire Extinguisher Fun	AV System (Pyrosoft)
FS4.EX1-ME1	T-Town Clowns	AV System (Monitor)
Life at the Station		
LS1.EX1-ME1	DYHWIT	Incoming Call (Audio System)
LS1.EX3-ME1	DYHWIT	CPAT Test (AV Monitor)



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Project:

Thornton Fire Museum

Project Phase:

Design Development

Sheet Title:

Media Location Plan

Revisions:

No.	Date	Description
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Project Team:

Project Manager: SF

Designer: JE, SF

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Fire Department**

Project:

Thornton Fire Museum

Project Phase:

Design Development

Sheet Title:

Electrical Plan

Revisions:

No.	Date	Description
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Project Team:

Project Manager: SF

Designer: JE, SF

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Project Number
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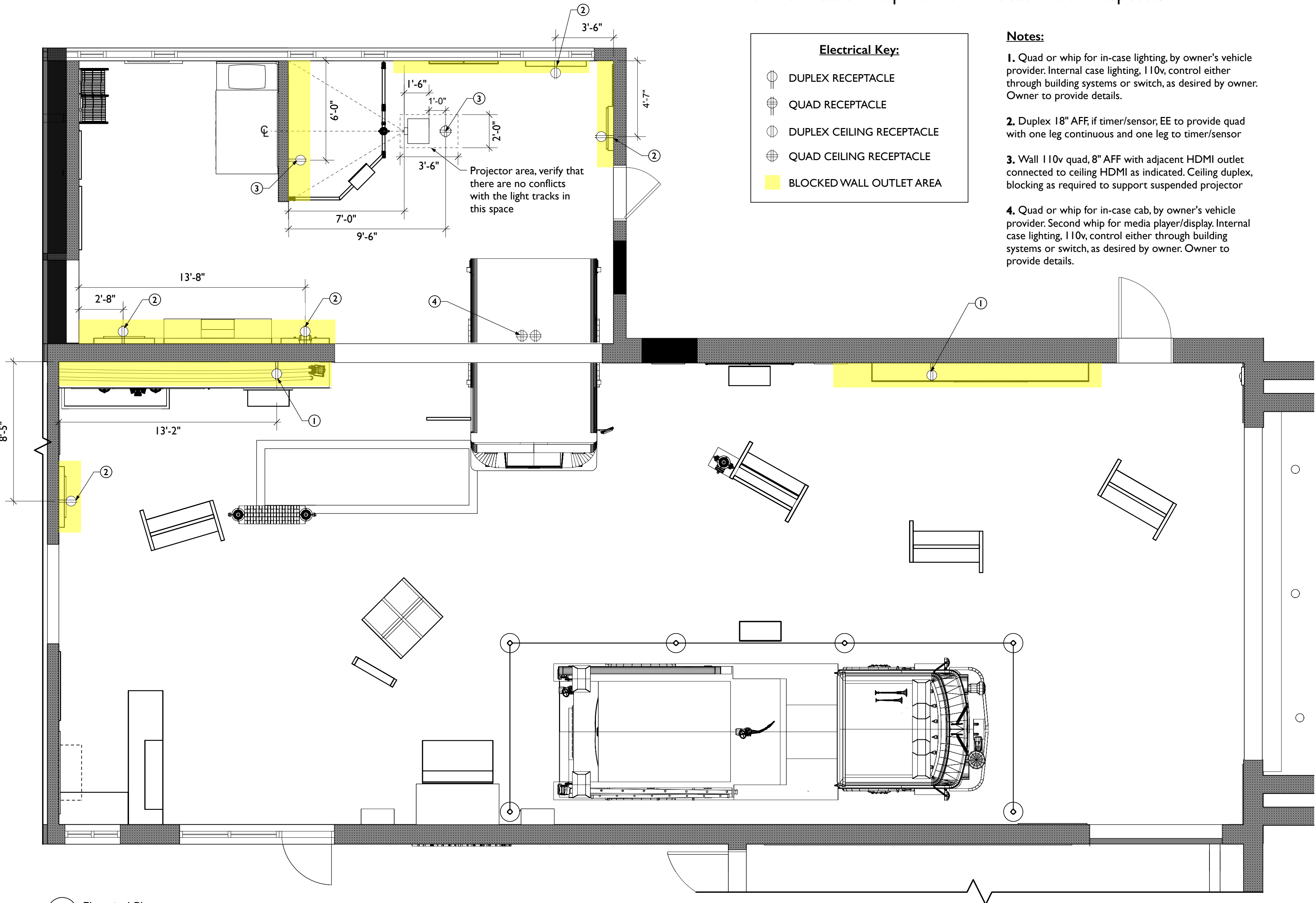
Coordination Only – See Arch/Engineering drawings and field verification required for all locations and aspects.

Electrical Key:

- DUPLEX RECEPTACLE
- QUAD RECEPTACLE
- DUPLEX CEILING RECEPTACLE
- QUAD CEILING RECEPTACLE
- BLOCKED WALL OUTLET AREA

Notes:

1. Quad or whip for in-case lighting, by owner's vehicle provider. Internal case lighting, 110v, control either through building systems or switch, as desired by owner. Owner to provide details.
2. Duplex 18" AFF, if timer/sensor, EE to provide quad with one leg continuous and one leg to timer/sensor
3. Wall 110v quad, 8" AFF with adjacent HDMI outlet connected to ceiling HDMI as indicated. Ceiling duplex, blocking as required to support suspended projector
4. Quad or whip for in-case cab, by owner's vehicle provider. Second whip for media player/display. Internal case lighting, 110v, control either through building systems or switch, as desired by owner. Owner to provide details.



1 Electrical Plan
Scale: 1/4" = 1'-0"



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City of Thornton
Fire Department

Project:

Thornton Fire Museum

Project Phase:

Design Development

Sheet Title:

Circulation Plan

Revisions:

No.	Date	Description
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Project Team:

Project Manager: SF

Designer: JE, SF

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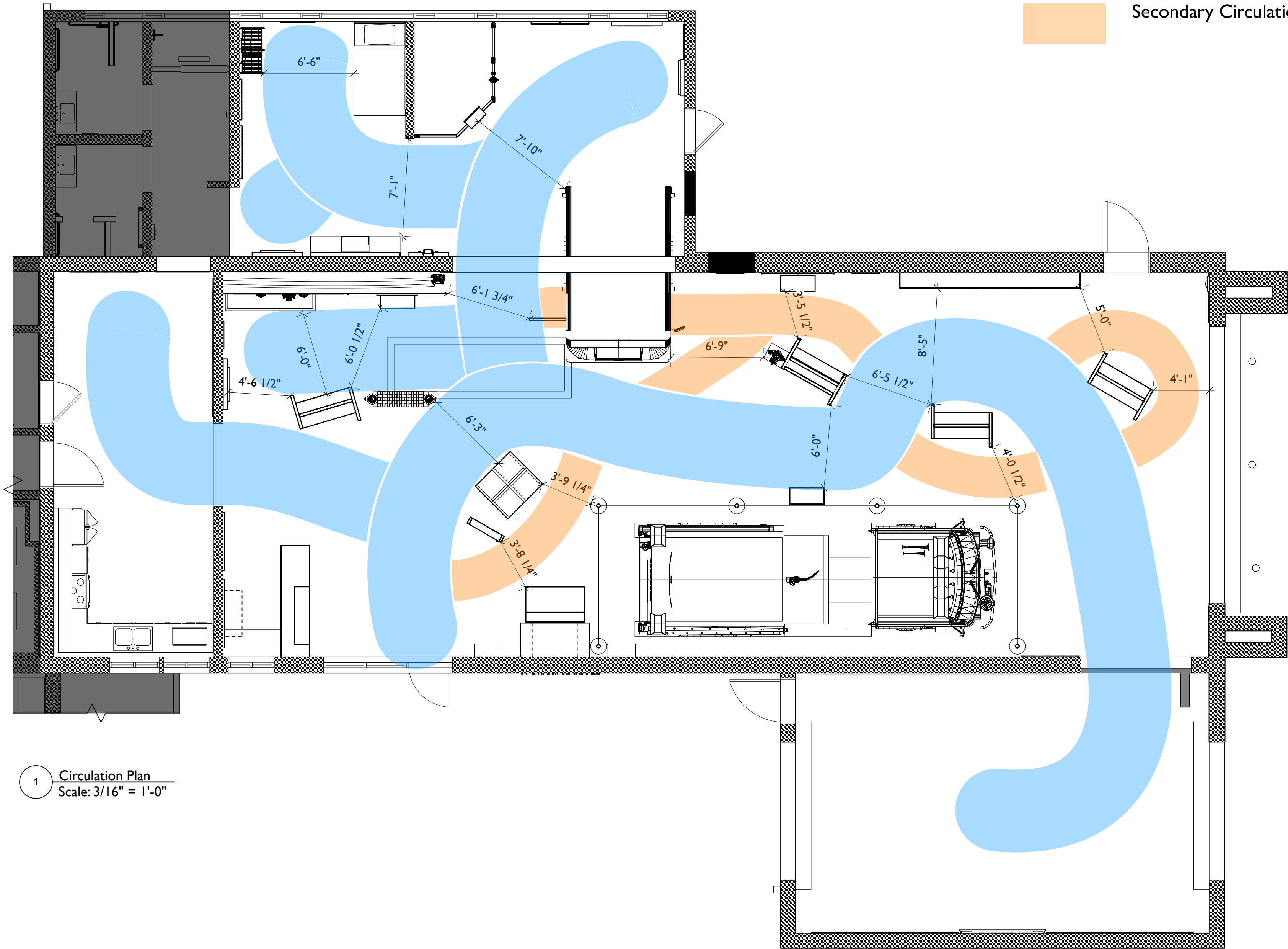
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Sheet Issue Date:
August 14, 2026

Project Number
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Primary Circulation (6')

Secondary Circulation (3' MIN)



1 Circulation Plan
Scale: 3/16" = 1'-0"



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Fire Department**

Project:

Thornton Fire Museum

Project Phase:

Design Development

Sheet Title:

Exhibit Location Plan

Revisions:

No.	Date	Description
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Project Team:

Project Manager: SF

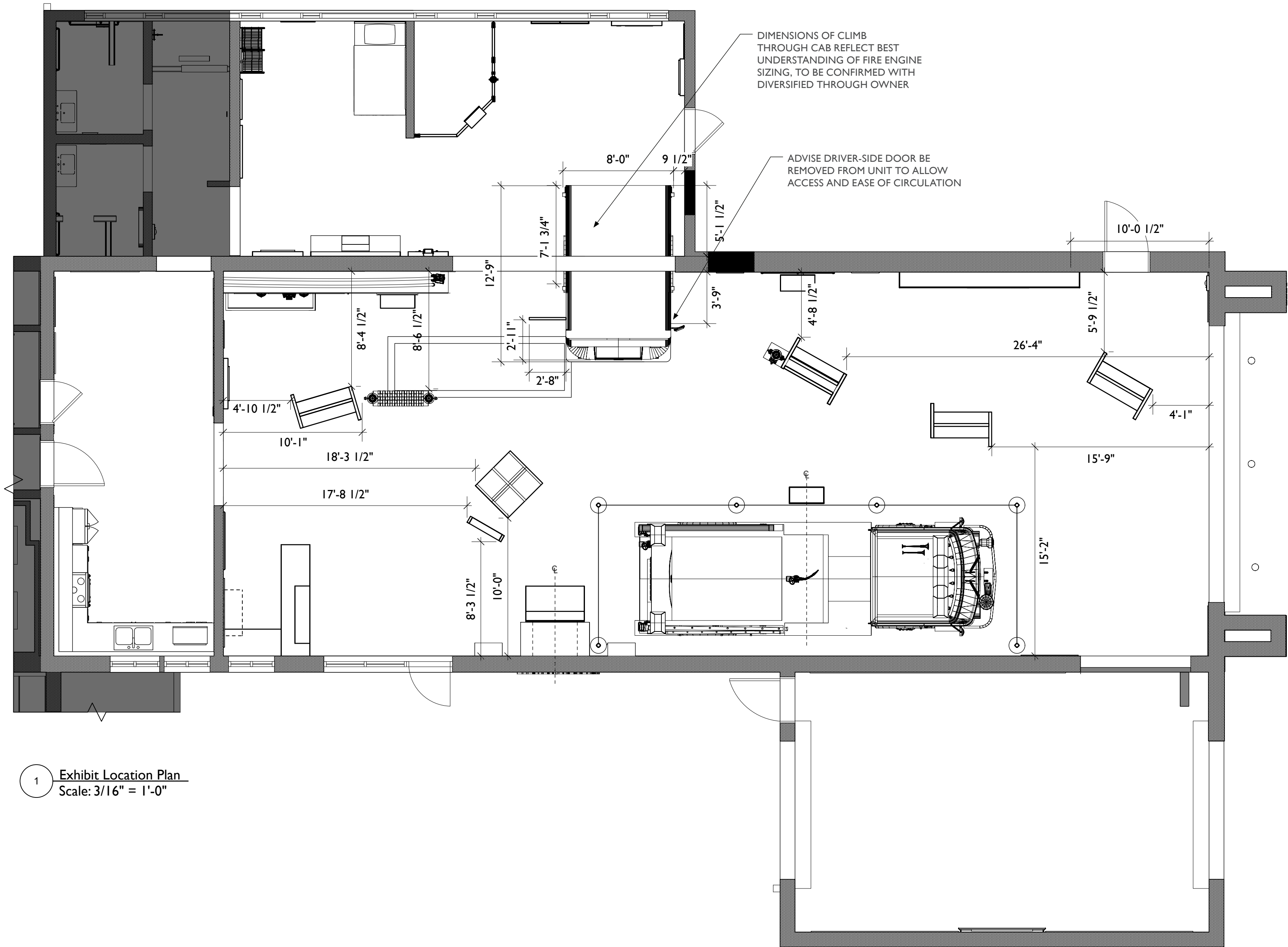
Designer: JE, SF

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Project Number
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1 Exhibit Location Plan
Scale: 3/16" = 1'-0"



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Fire Department**

Project:

Thornton Fire Museum

Project Phase:

Design Development

Sheet Title:

Graphic Panel Typical

Revisions:

No.	Date	Description
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Project Team:

Project Manager: SF

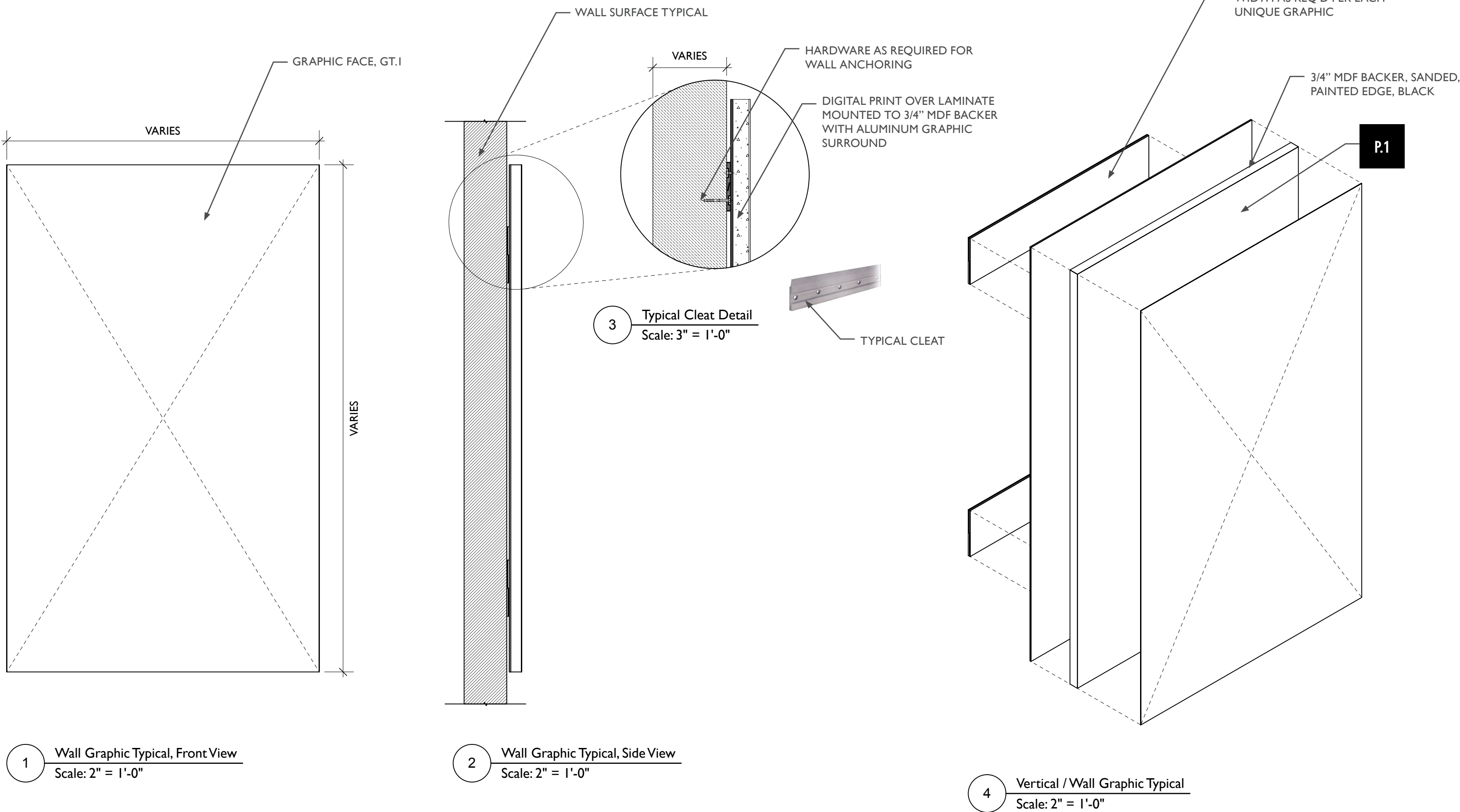
Designer: JE, SF

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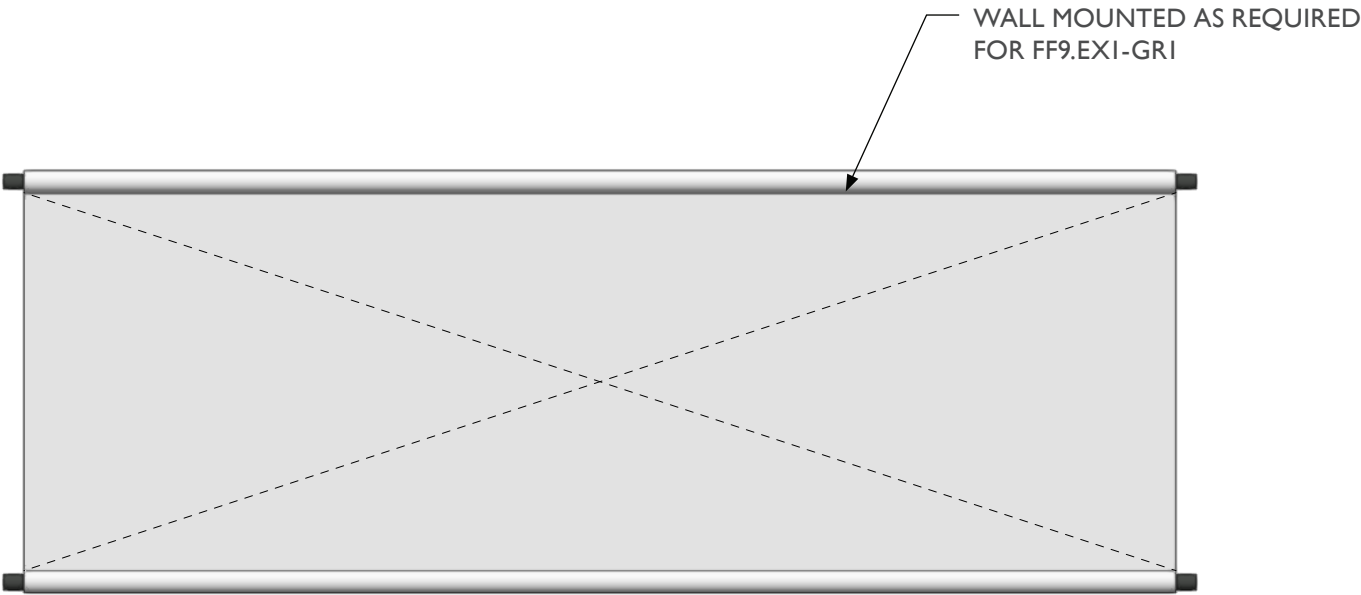
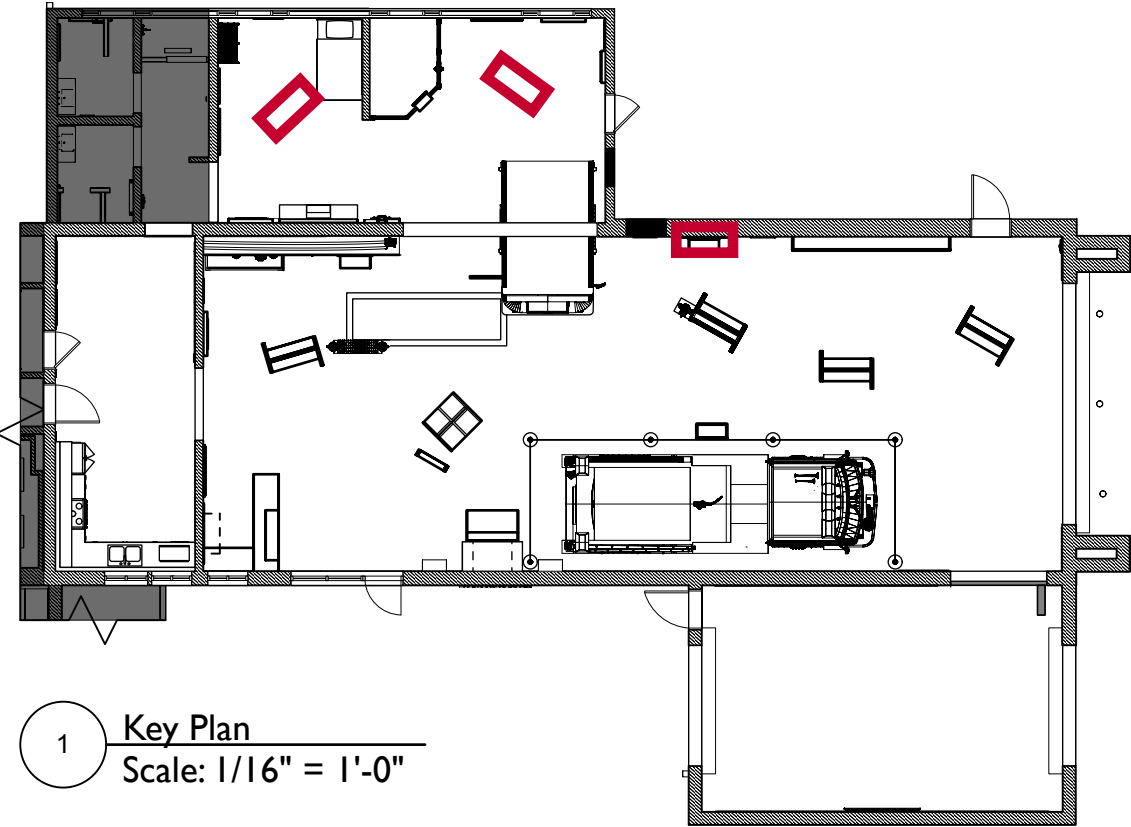
Page 13 of 79

Sheet Issue Date:
August 14, 2026

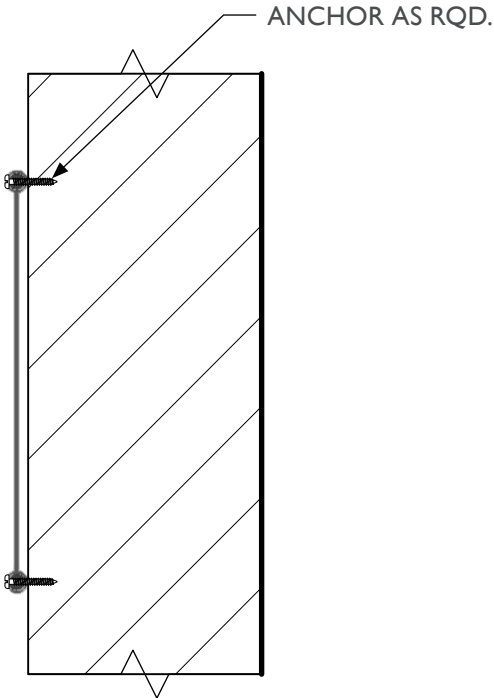
Project Number
26TFM01



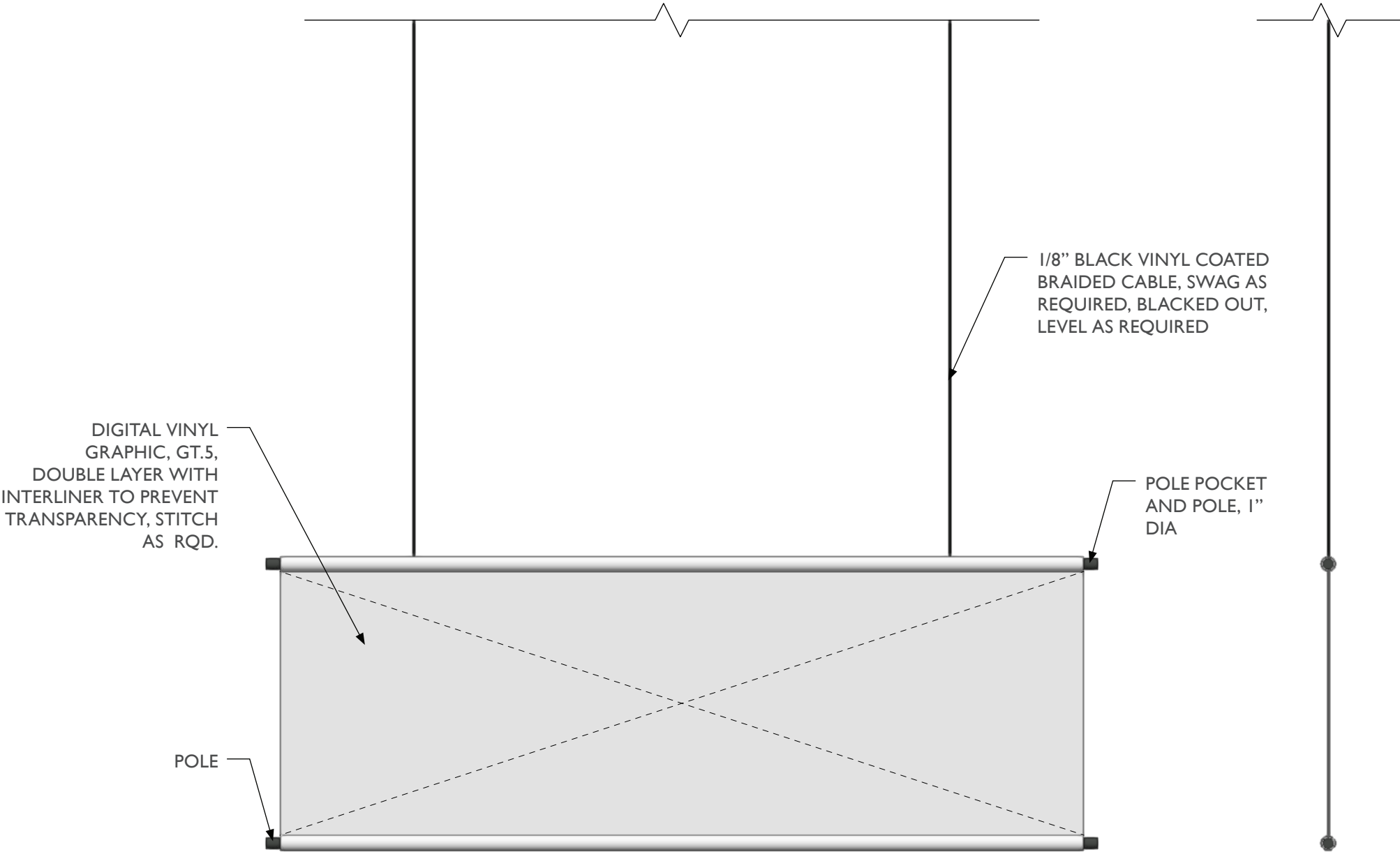
HANGING GRAPHIC TYPICAL



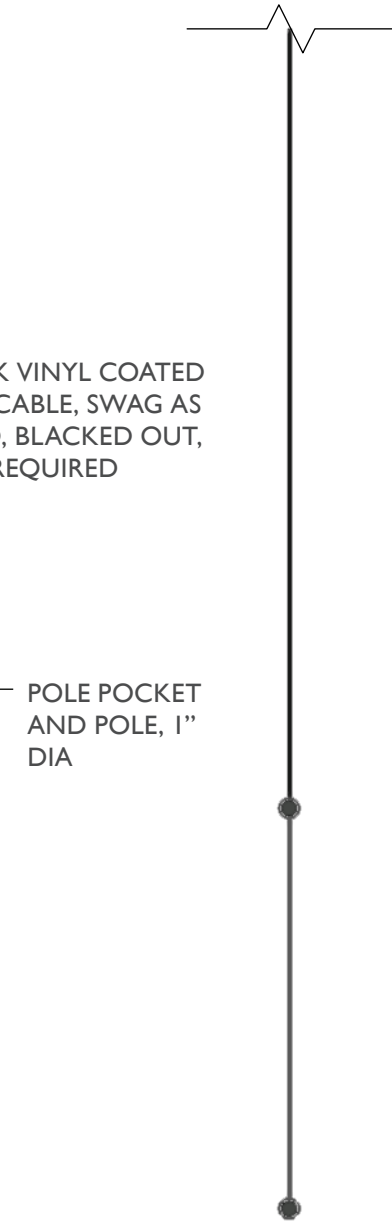
4 Wall Mounted Vinyl Banner Typical, Front View
Scale: 2" = 1'-0"



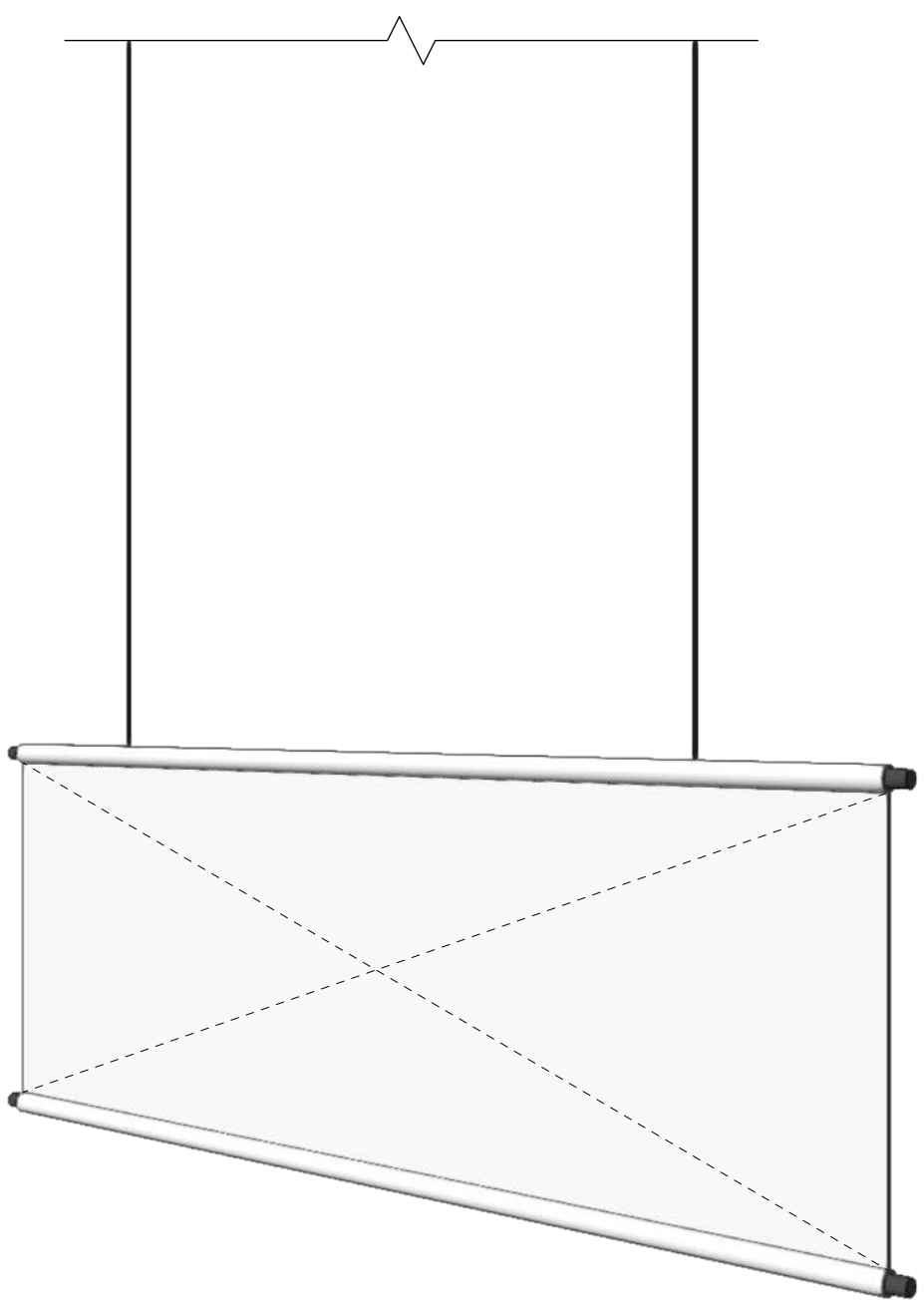
5 Wall Mounted Vinyl Banner Typical, Side View
Scale: 2" = 1'-0"



1 Hanging Vinyl Banner Typical, Front View
Scale: 2" = 1'-0"



2 Hanging Vinyl Banner Typical, Side View
Scale: 2" = 1'-0"



3 Hanging Vinyl Banner Typical, Perspective View
Scale: 1/4" = 1'-0"



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Project:
Thornton Fire Museum

Project Phase:
Design Development

Sheet Title:
Hanging Graphic Typical

Project Team:
Project Manager: SF
Designer: JE, SF

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MOBILE KIOSK STRUCTURE TYPICAL



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Project:

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Project Phase:

Design Development

Sheet Title:

Mobile Kiosk Structure Typical

Project Team:

Project Manager: SF

Designer: JE, SF

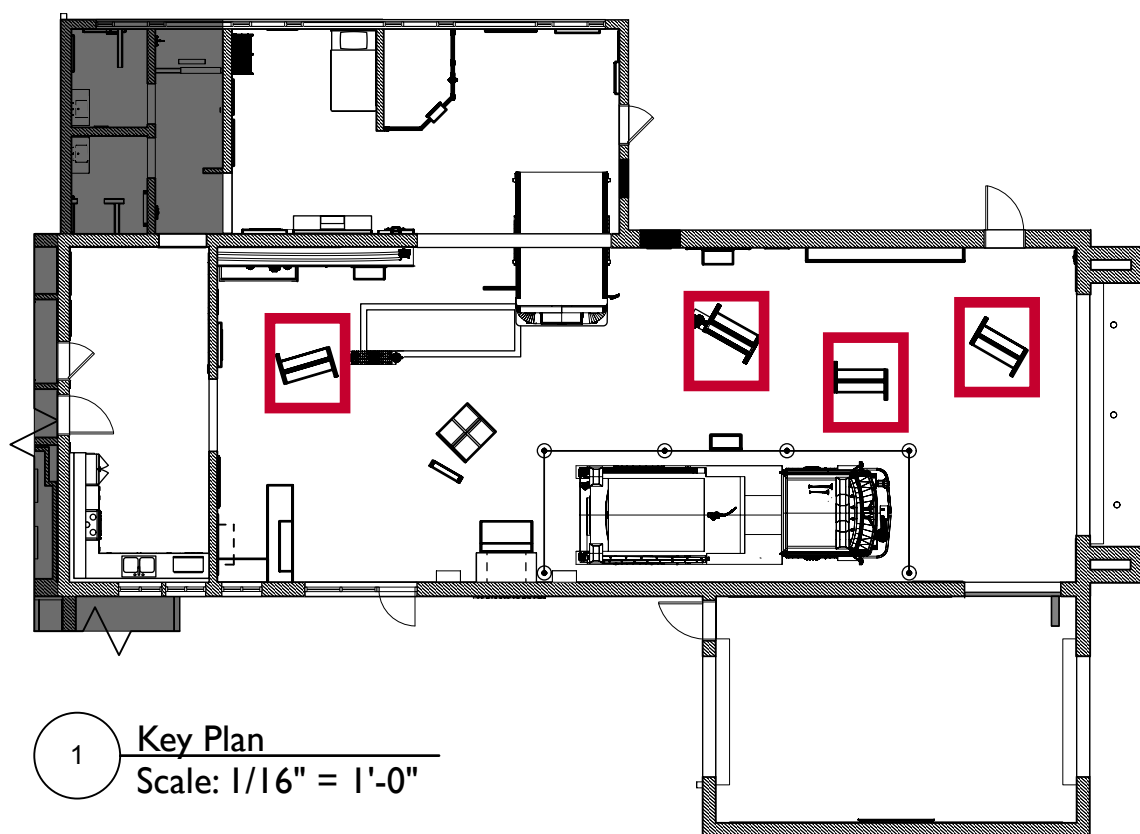
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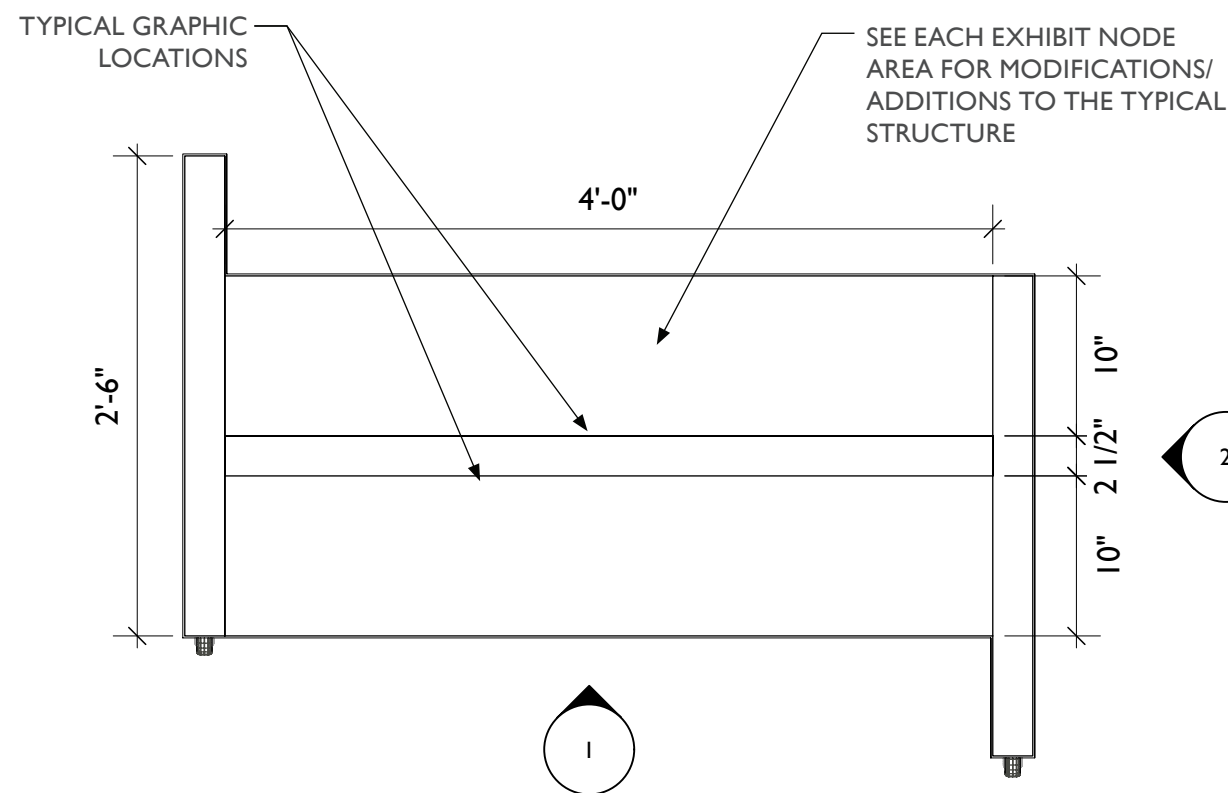
Sheet Issue Date:
August 14, 2026

Project Number
26TFM01

EX.15



1 Key Plan
Scale: 1/16" = 1'-0"



3 Mobile Kiosk Typical, Top View
Scale: 1" = 1'-0"

L.1 OR L.2

V.2
V.1
OR
V.3

4 Mobile Kiosk Typical, Perspective View
Scale: 1/4" = 1'-0"

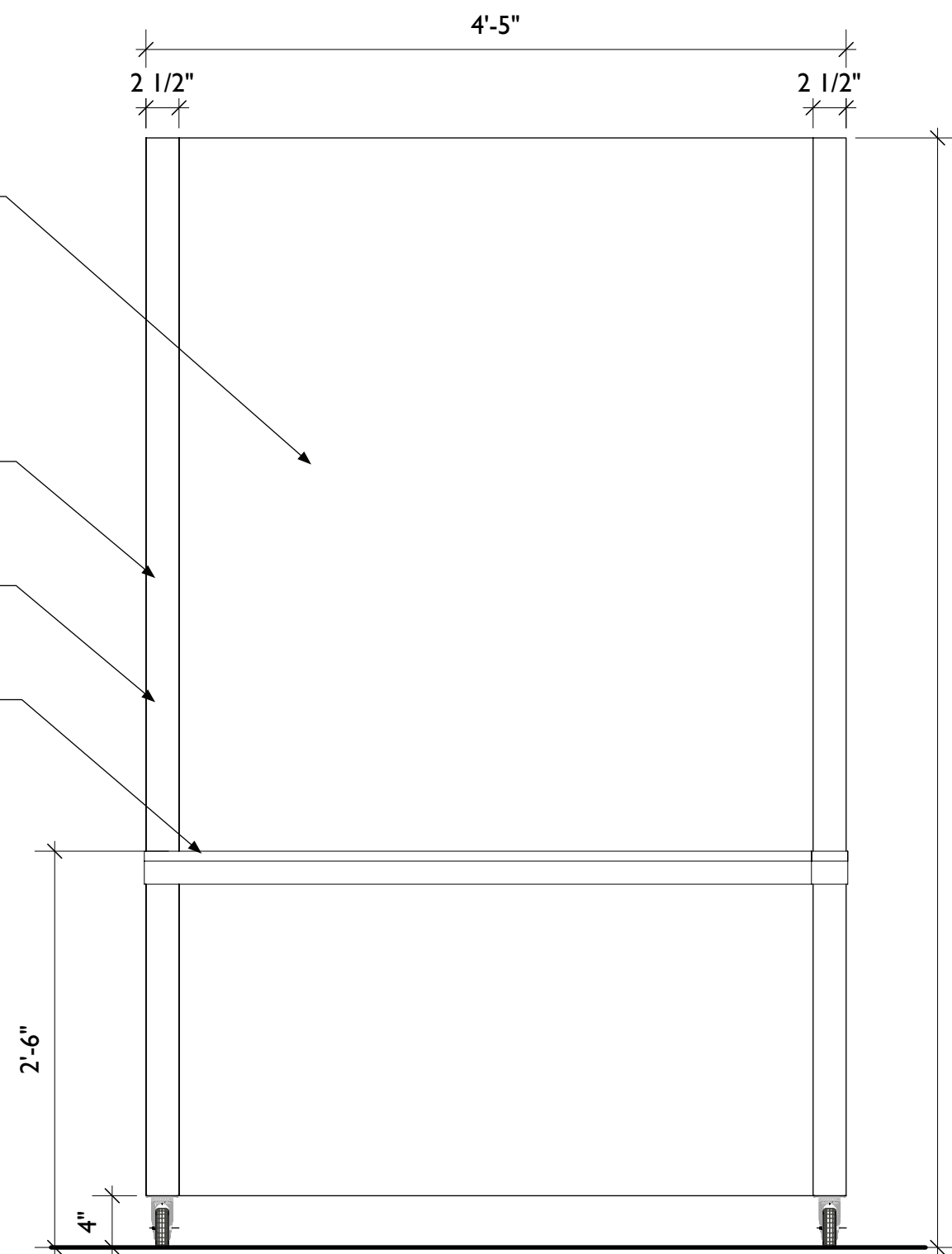
LOCKABLE CASTER
WHEELS AS REQ'D

TYPICAL GRAPHIC
LOCATION, GT.1

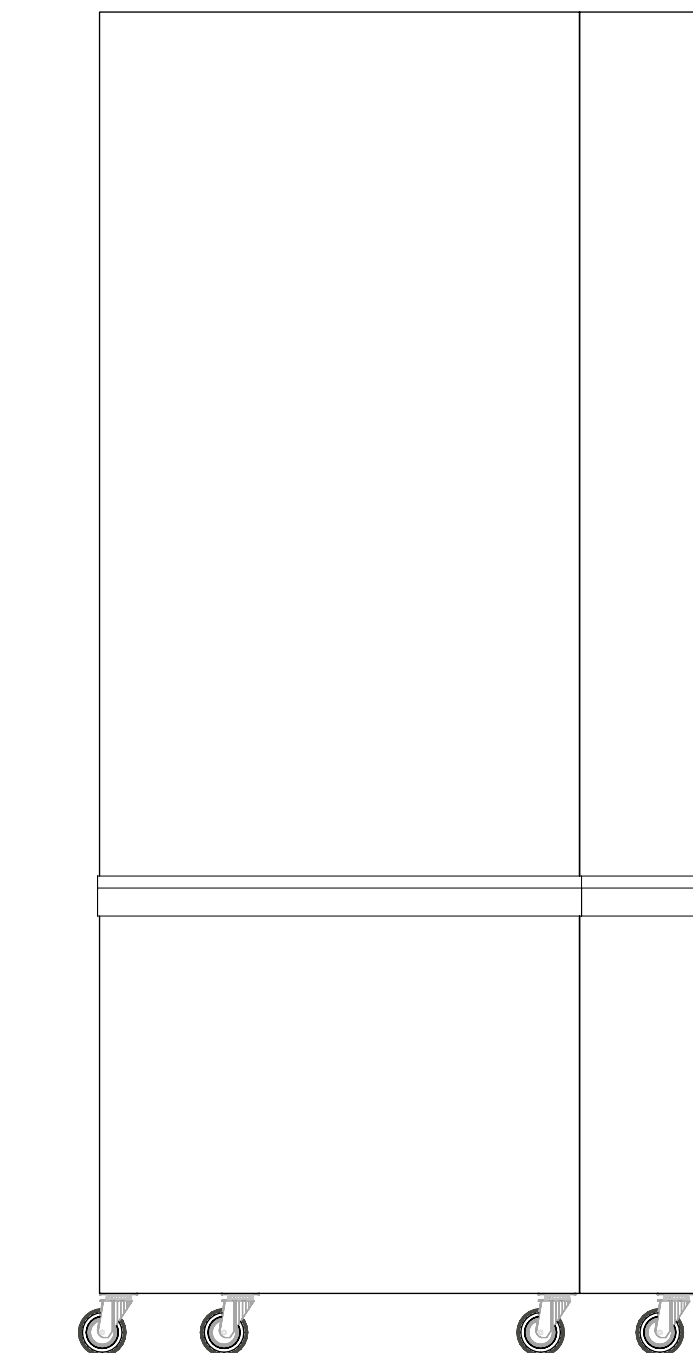
LAMINATE, SEE DETAILS FOR
L.X SPECIFICATION

MDF, HOLLOW
CONSTRUCTION OR EQUIV.

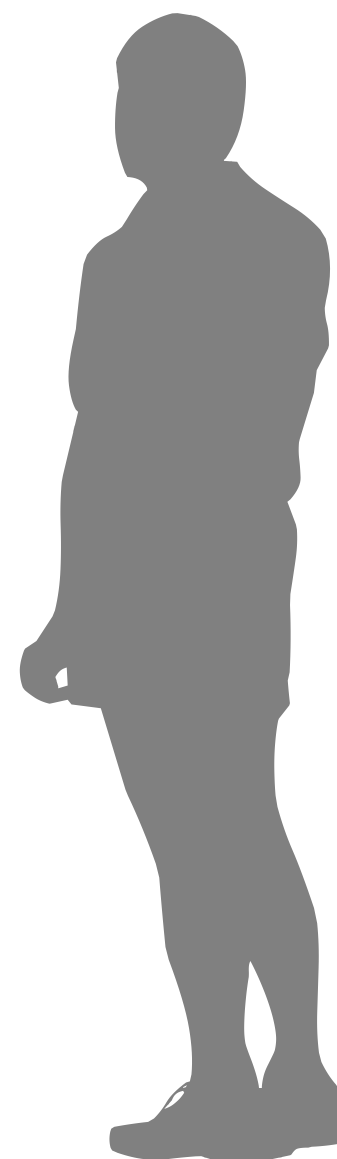
VINYL BANDS TO BE APPLIED
TO SURFACE, TWO COLORS
(V.1 AND V.2)



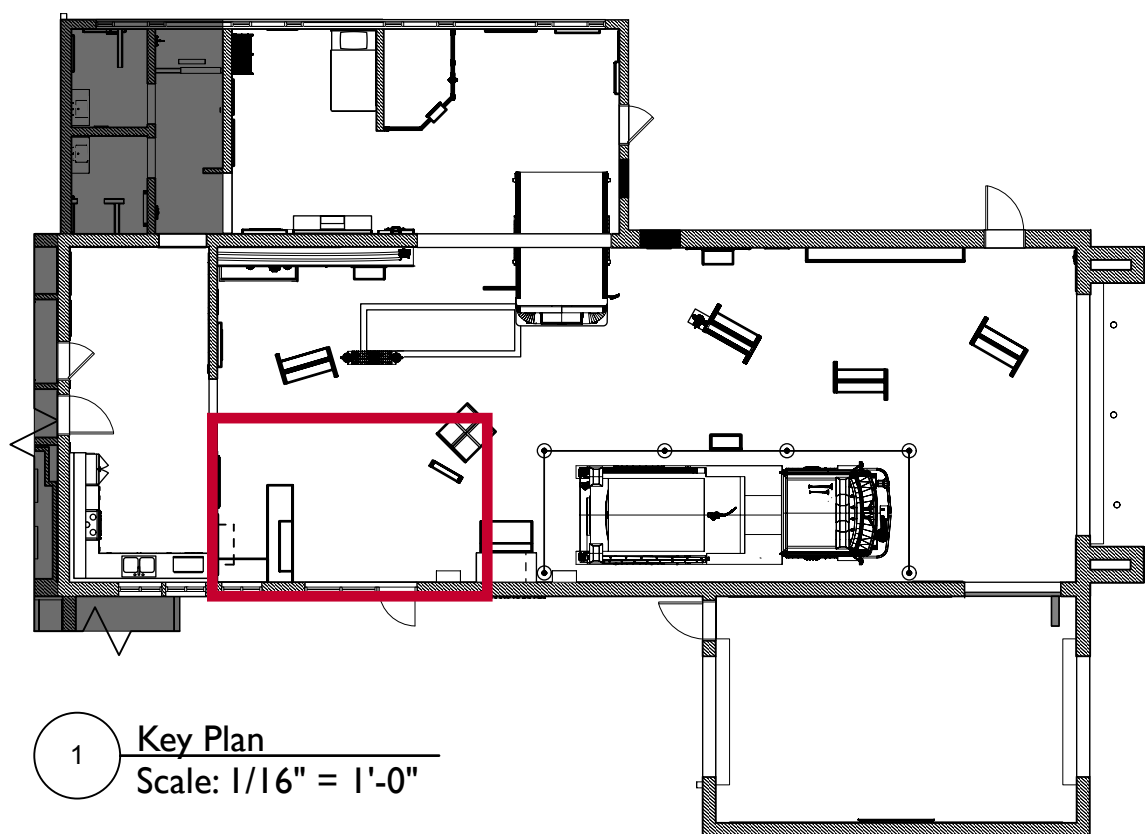
1 Mobile Kiosk Typical, Front View
Scale: 1" = 1'-0"



2 Mobile Kiosk Typical, Side View
Scale: 1" = 1'-0"



ARRIVAL / ORIENTATION — KEY PLAN



1 Key Plan
Scale: 1/16" = 1'-0"

BUYOUT SCHEDULE

Arrival / Orientation			
AO3.EX1	Owner	Retail Area	Mobile Retail Kiosk (Gear Lockers)
AO3.EX2	Owner	Retail Area	Wall Retail Display (Gear Lockers)
AO1.EX1.1	Owner	Information Desk	Existing Information Desk (By Owner)

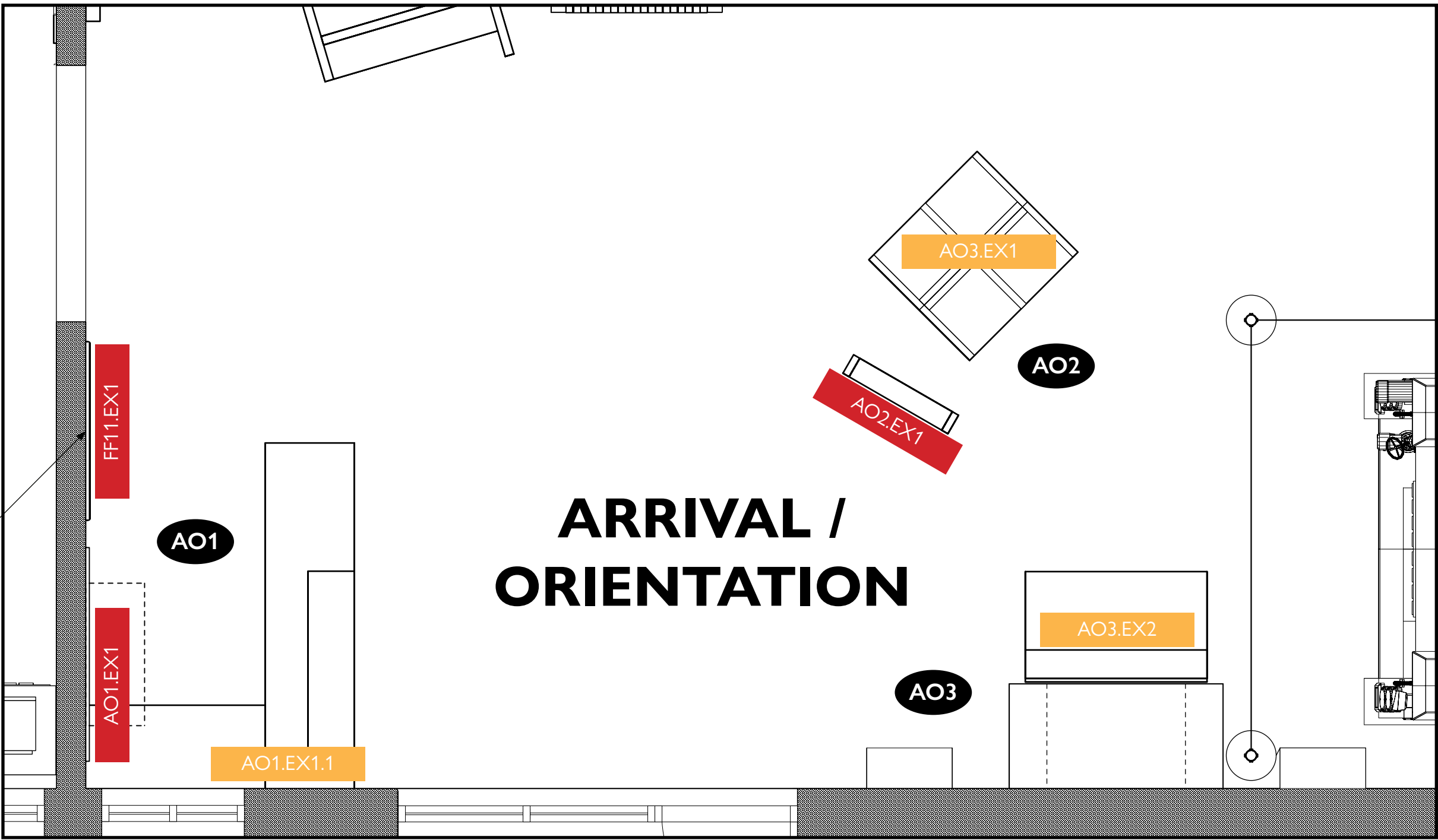
EXHIBIT SCHEDULE

Arrival / Orientation		
AO2.EX1	Welcome Sign	Welcome Panel

Content Groups

- AO1 Information Desk (By Owner)
- AO2 Welcome
- AO3 Retail (By Owner)

ALTERNATE LOCATION FOR FF11.EX1, CONFIRM WITH OWNER PRIOR TO PLACEMENT



1 Floor Plan
Scale: 3/8" = 1'-0"



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Fire Department

Project:
Thornton Fire Museum

Project Phase:
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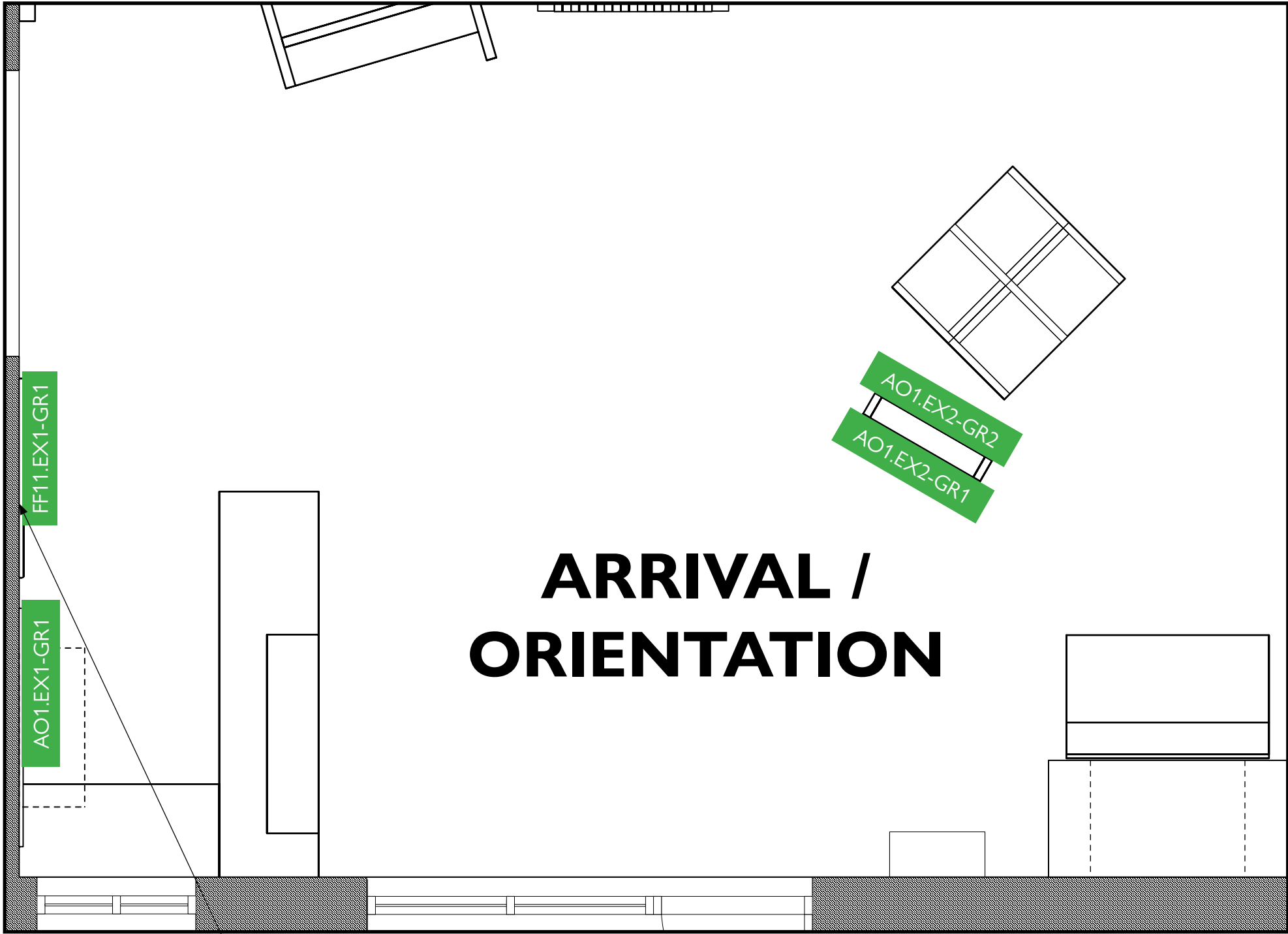
Sheet Title:
Arrival / Orientation —
Key Plan

Project Team:
Project Manager: SF
Designer: JE, SF

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Sheet Issue Date: August 14, 2026
Project Number: 26TFM01



ALTERNATE LOCATION FOR
FF11.EX1-GR1, CONFIRM WITH
OWNER PRIOR TO PLACEMENT

Exhibit Code	Exhibit Name	Description
Arrival / Orientation		
AO1.EX1-GR1	Information Desk	Wall Mounted Graphic
AO2.EX1-GR1	Welcome Sign	Graphic Side A
AO2.EX1-GR2	Welcome Sign	Graphic Side B



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Thornton Fire Museum

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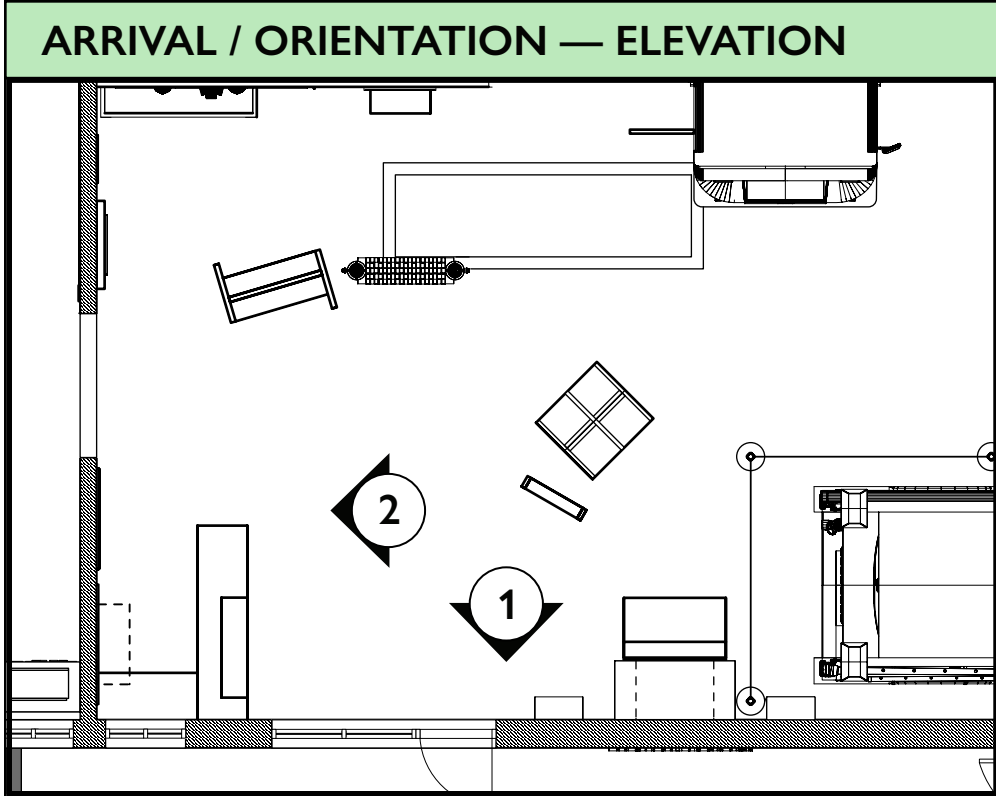
Sheet Title:
**Arrival / Orientation —
Graphic Location Plan**

Revisions:

No.	Date	Description
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Project Team:
Project Manager: SF
Designer: JE, SF

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Model Fire Engine Artifact
(Reference Images)

ARTIFACT SCHEDULE

Arrival / Orientation		
AO1.EX1.1-AR1	Information Desk	Model Fire Engine



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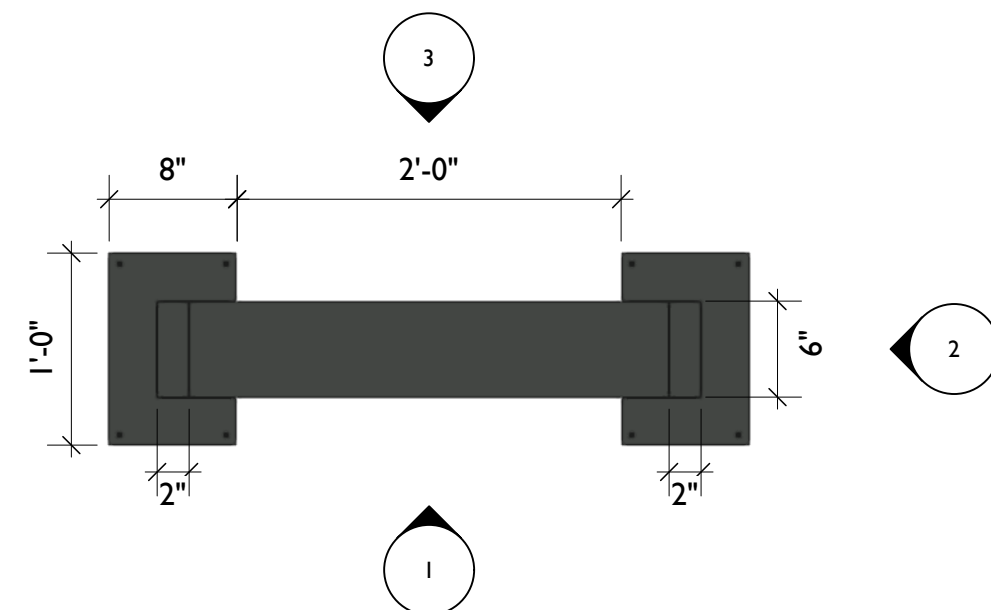
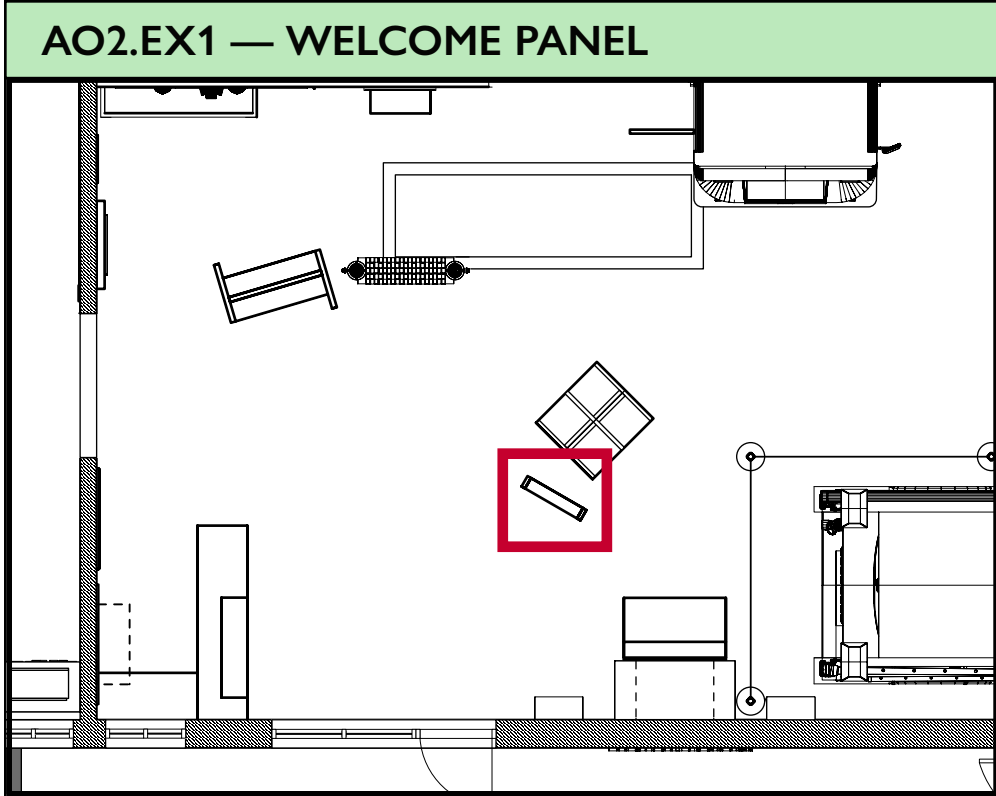
Sheet Title:
**Arrival / Orientation —
Elevation**

Project Team:
Project Manager: SF
Designer: JE, SF

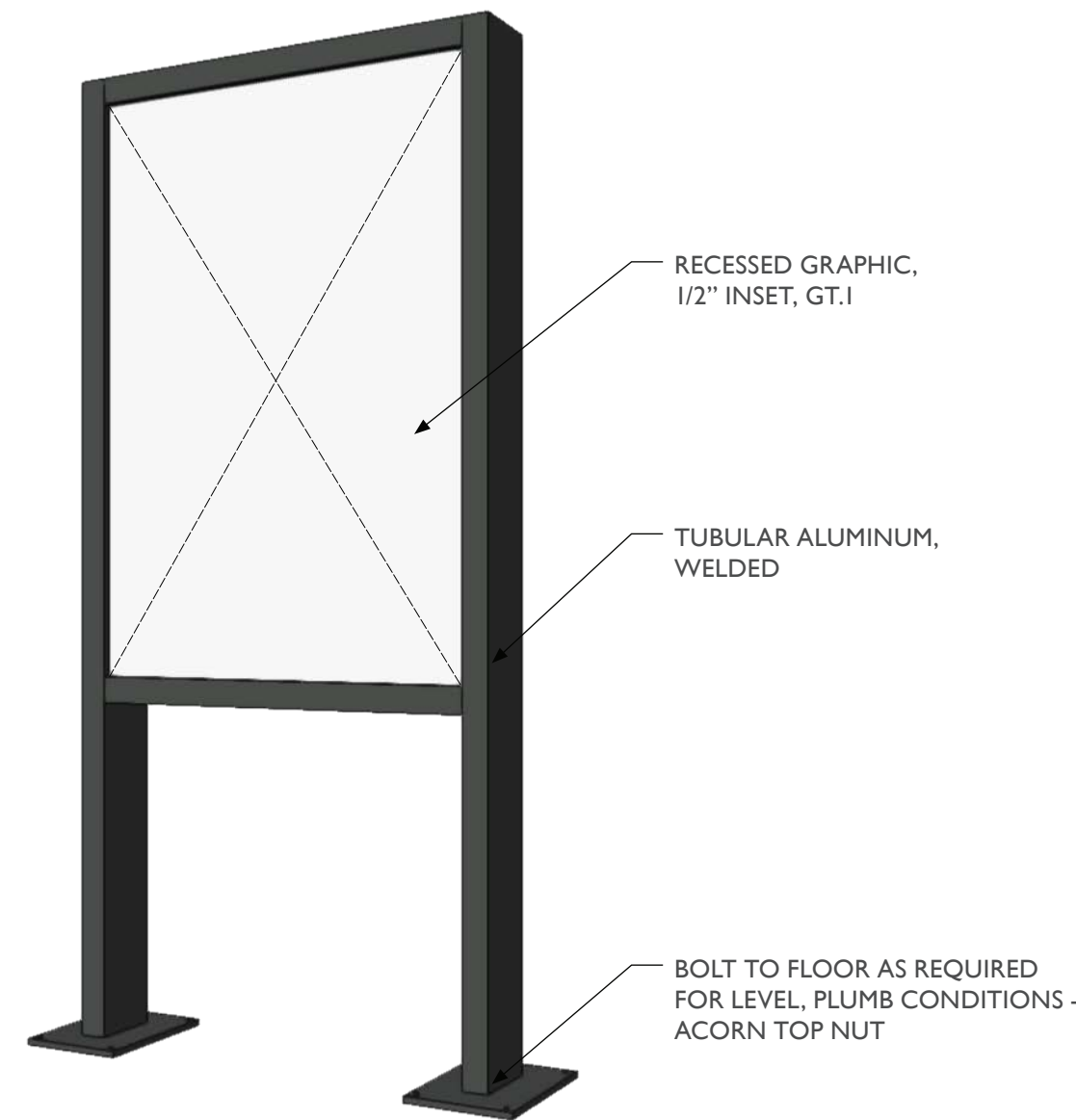
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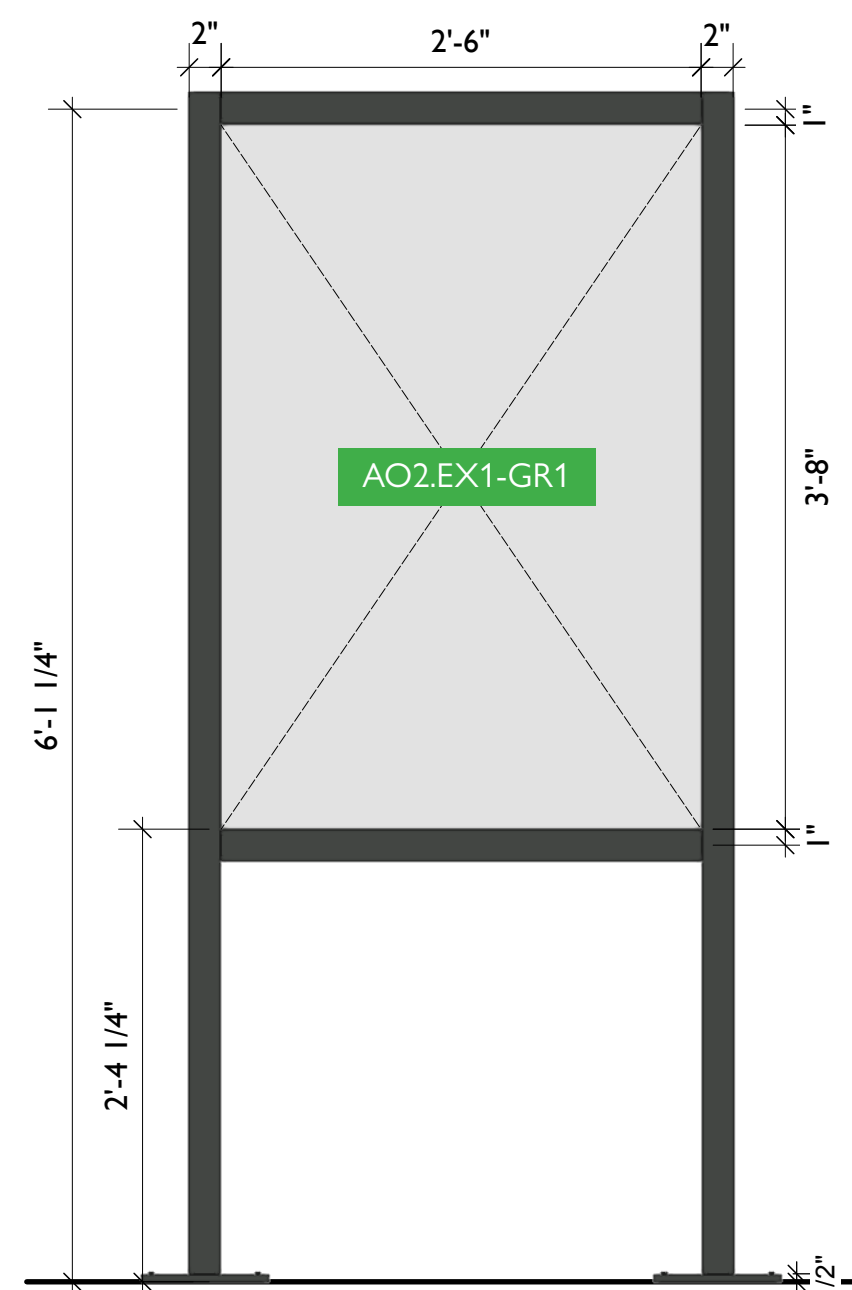
Sheet Issue Date: August 14, 2026 Project Number 26TFM01



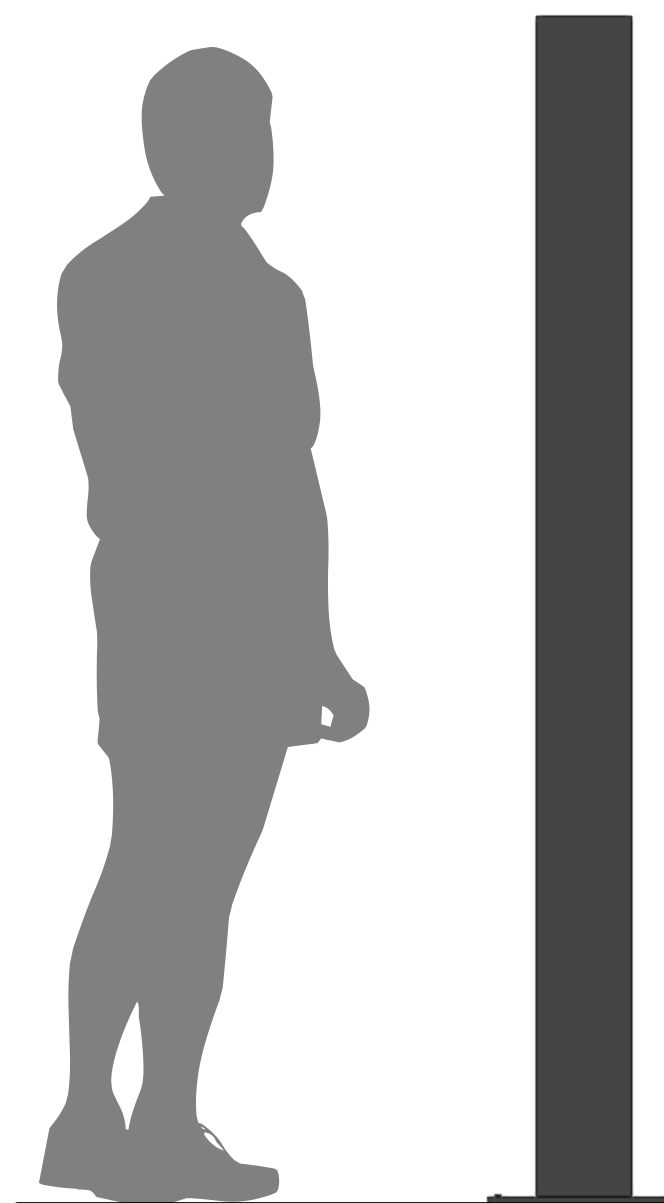
4 AO2.EX1 - Welcome Panel, Top View
Scale: 1" = 1'-0"



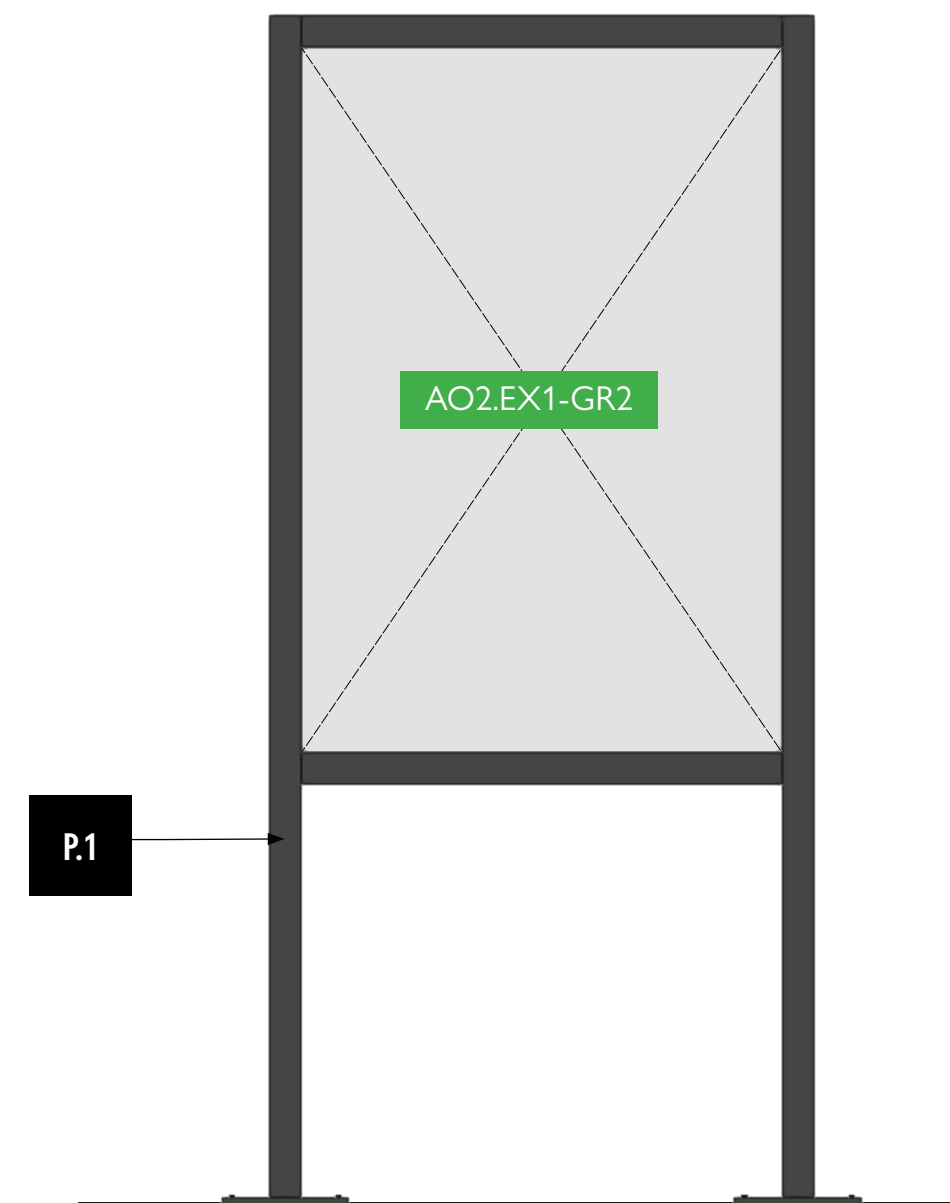
5 AO2.EX1 - Welcome Panel, Perspective View
Scale: 1/4" = 1'-0"



1 AO2.EX1 - Welcome Panel, Front View
Scale: 1" = 1'-0"



2 AO2.EX1 - Welcome Panel, Side View
Scale: 1" = 1'-0"



3 AO2.EX1 - Welcome Panel, Back View
Scale: 1" = 1'-0"



City of Thornton
Fire Department

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Exhibition & Interpretive Design / Planning

400 Marine Street, Carriage House
Boulder, CO 80302
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info@studiotectonic.com

Prepared for:
**City of Thornton
Fire Department**

Project:
Thornton Fire Museum

Project Phase:
Design Development

Sheet Title:
AO2.EX1 — Welcome Panel

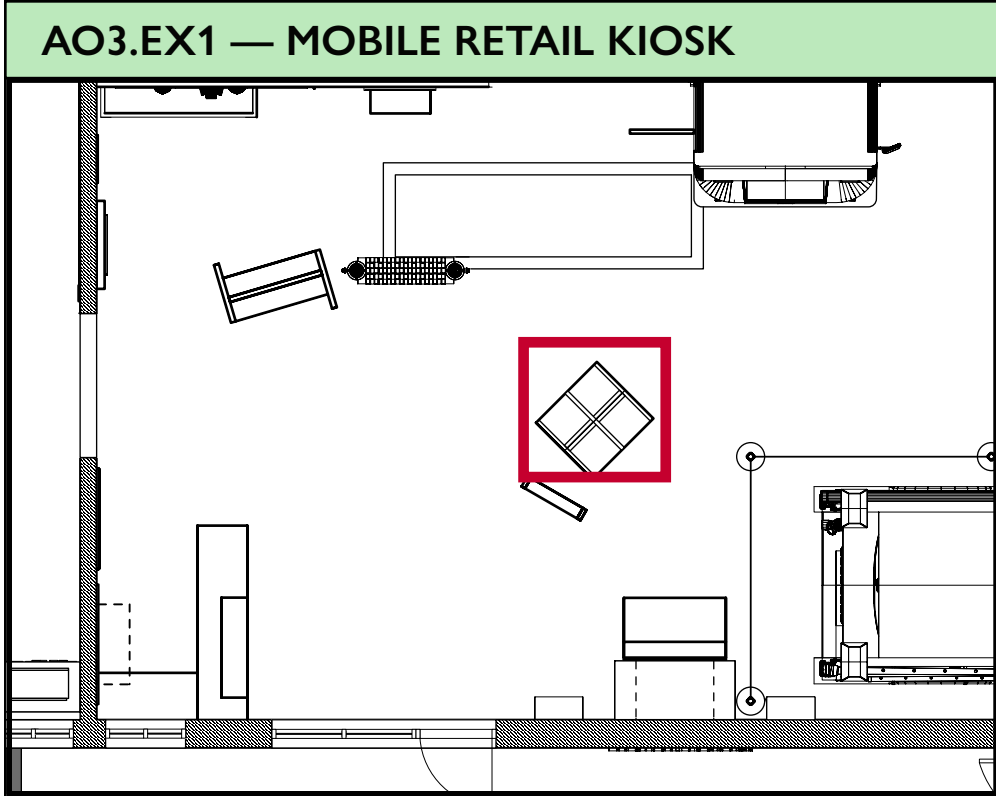
Project Team:
Project Manager: SF
Designer: JE, SF

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Sheet Issue Date: August 14, 2026 Project Number: 26TFM01

EX.19



GEARGRID Top Shelf in Context
(Sample Visual)



GEARGRID Top Shelf
(Sample Visual)

Standard Mobile Lockers – Fire & EMS

GearGrid's Standard Mobile Lockers offer the strength, durability and open design of our original Wall Mount Lockers while adding unlimited placement flexibility. **Most mobile locker systems include a Top Shelf, a Bottom Shelf, 3 Apparel Hooks, a Back Panel, 4 Casters, and a Nameplate Holder (custom printed nameplate not included).**

Color Red Baron



Standard 20"W x 20"D:

- 2 Pack – 43" W x 20" D x 83.25" H (single sided)
- 3 Pack – 63" W x 20" D x 83.25" H (single sided)
- 4 Pack – 43" W x 40" D x 83.25" H (double sided)**
- 6 Pack – 63" W x 40" D x 83.25" H (double sided)



GEARGRID Standard Mobile Lockers
(Sample Visual)



GEARGRID Total Cover Locker Shield
(Sample Visual)



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Prepared for:

**City of Thornton
Fire Department**

Project:

Thornton Fire Museum

Project Phase:

Design Development

Sheet Title:

**AO3.EX1 — Mobile Retail
Kiosk**

Project Team:

Project Manager: SF

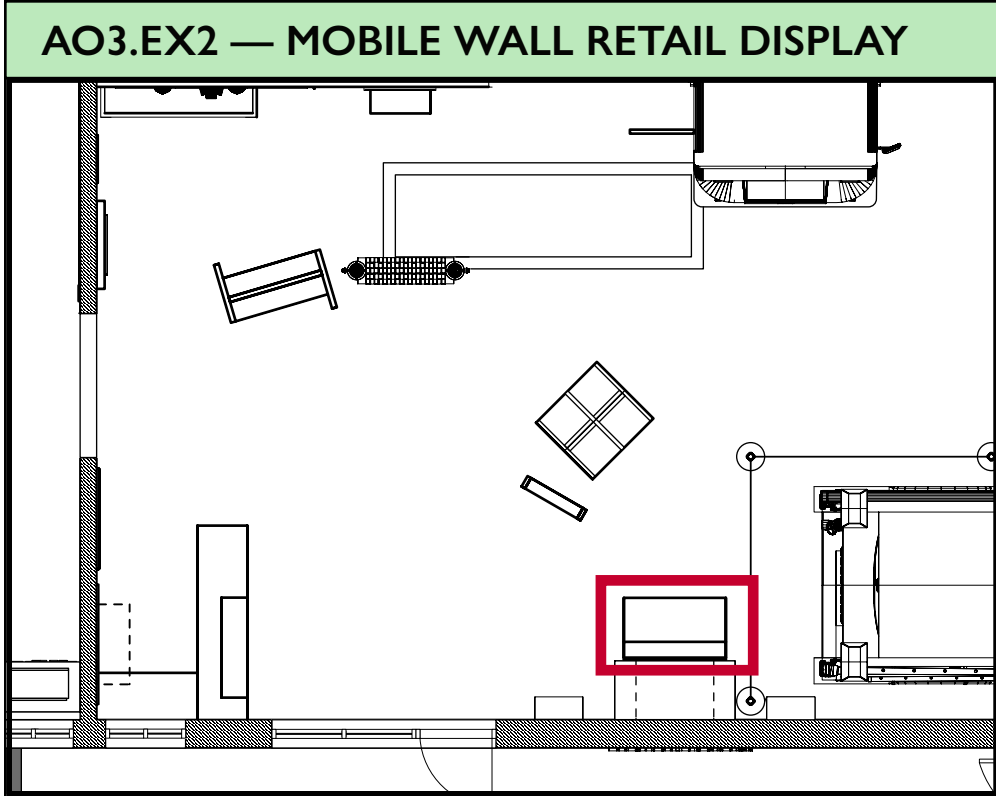
Designer: JE, SF

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Project Number
26TFM01



GEARGRID Slinger Attached Tool Grid With Shelf (Sample Visual)



GEARGRID Slinger Workstation, Small Size (Sample Visual)

Slinger Workstation – Fire & EMS

The GearGrid Slinger Workstation features a heavy-duty work surface, as well as safe storage and convenient, easy access to tools and equipment.

Color Red Baron



COMBINED MOBILE WORKSTATION

This modular workstation features an attached back tool grid, topside shelf and work surface for true mobility and convenience.

- Brushed Stainless Steel work surface
- Add Power Bar to the Slinger Workstation for easy access to electrical outlets for your power tool needs
- Pull-Out Tool Drawers can be added in columns of 1-4 for additional storage
- Available in 4' and 6' widths by 81-1/2" tall, with tool hangers and a four-prong rack included as standard (*Additional hangers and racks available*)

Available Sizes:

Small – 51" W x 30" D x 41" H

Large – 75" W x 30" D x 41" H



GEARGRID Slinger Workstation and Attached Tool Grid With Shelf (Sample Visual)



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Prepared for:

**City of Thornton
Fire Department**

Project:

Thornton Fire Museum

Project Phase:

Design Development

Sheet Title:

**AO3.EX2 — Mobile
Wall Retail Display**

Project Team:

Project Manager: SF

Designer: JE, SF

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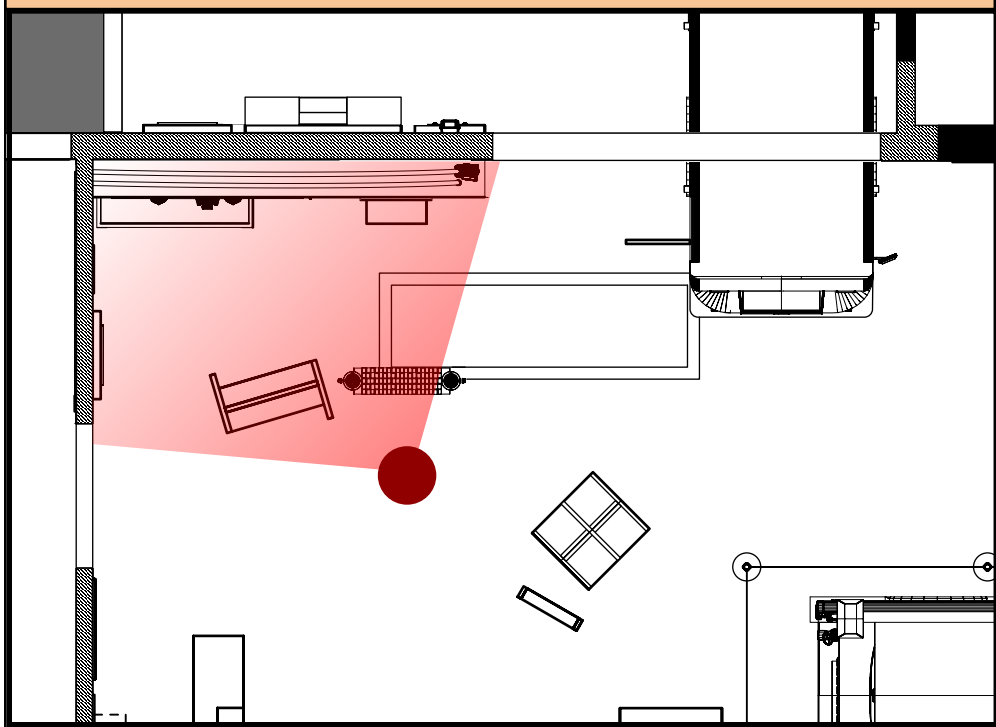
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Sheet Issue Date:
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Project Number
26TFM01

EX.21

THE HEART OF THORNTON — RENDERING



City of Thornton
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info@studiotectonic.com

Prepared for:

**City of Thornton
Fire Department**

Project:

Thornton Fire Museum

Project Phase:

Design Development

Sheet Title:

**The Heart of Thornton -
Rendering**

Project Team:

Project Manager: SF

Designer: JE, SF

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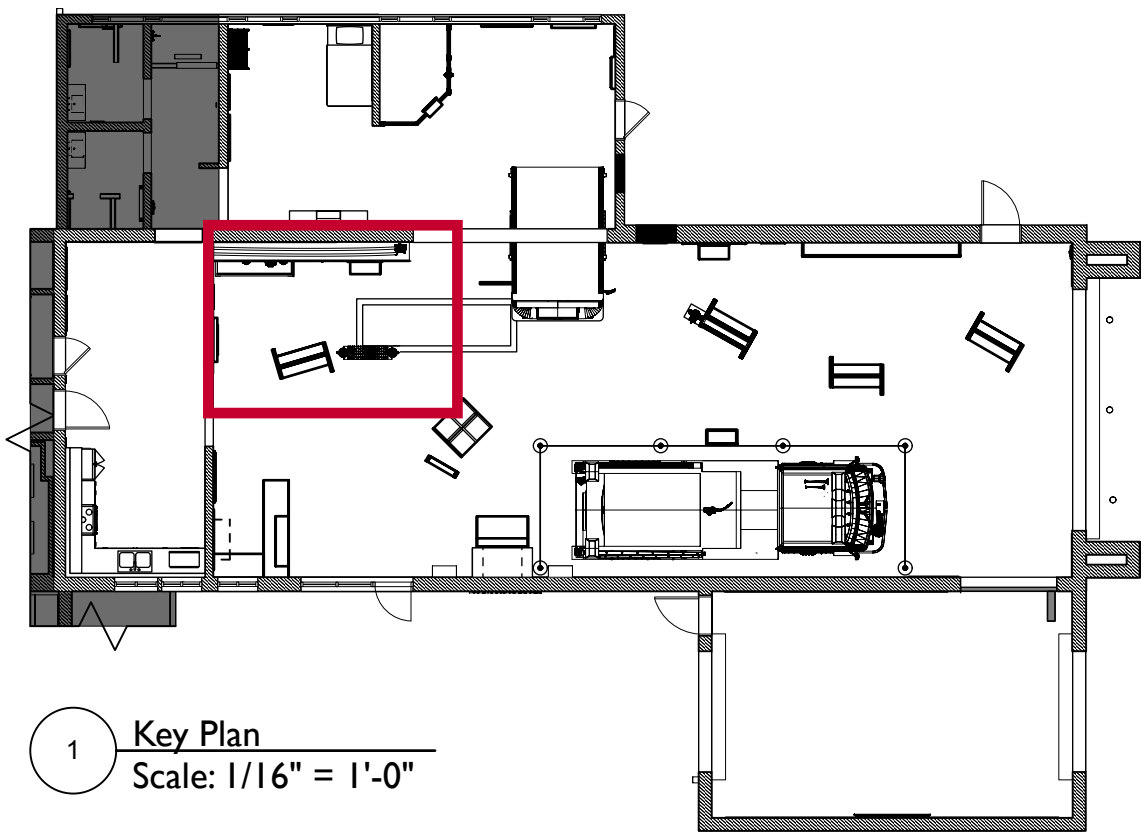
Page 22 of 79

Sheet Issue Date:
August 14, 2026

Project Number
26TFM01

EX.22

THE HEART OF THORNTON — KEY PLAN



ALTERNATES SCHEDULE

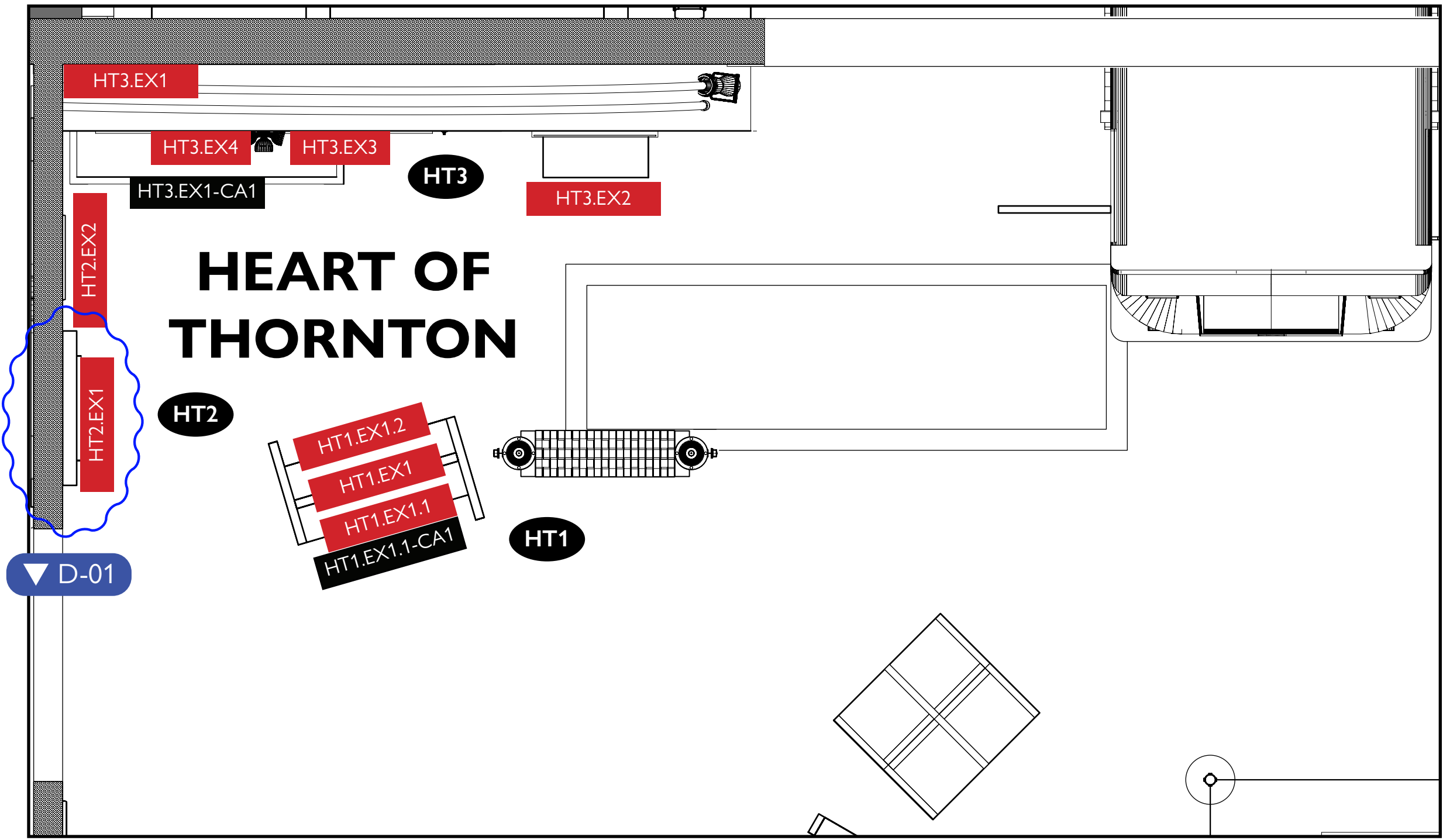
Alt ID	Type	Item #	Location	Base Bid Scope	Alternate Scope	Related Sheets / Specs
D-01	Deduct	HT2.EX1	Key Individuals	Full Interactive Unit	Removal of full interactive unit, replace with flat wall-mounted graphic only	EX.23, EX.28

EXHIBIT SCHEDULE

The Heart of Thornton		
HT1.EX1	Founding the TFD / Building Thornton	Mobile Kiosk Unit
HT1.EX1.1	Founding the TFD	Mobile Kiosk Unit Side A (Content)
HT1.EX1.1-CA1	Founding the TFD	Case on mobile kiosk unit side A
HT1.EX1.2	Building Thornton	Mobile Kiosk Unit Side B (Content)
HT2.EX1	Key Individuals	Touchscreen Interactive with graphic panel
HT2.EX2	Key Individuals	Wall Graphic
HT3.EX1	From Pit to Hut	Quonset Hut Recreation
HT3.EX1-CA1	From Pit to Hut	Freestanding Case Adjacent to Quonset Hut
HT3.EX2	From Pit to Hut	Ken Freiberg Reader Rail
HT3.EX3	From Pit to Hut	Helmet Object IDs
HT3.EX4	From Pit to Hut	Quonset Hut Sign Recreation

Content Groups

- HT1 Founding the Fire Department
- HT2 Key Individuals
- HT3 Building Thornton / Hut to Pit



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Prepared for:

City of Thornton
Fire Department

Project:

Thornton Fire Museum

Project Phase:

Design Development

Sheet Title:

The Heart of Thornton -
Key Plan

Project Team:

Project Manager: SF

Designer: JE, SF

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Sheet Issue Date:
August 14, 2026

Project Number
26TFM01

EX.23

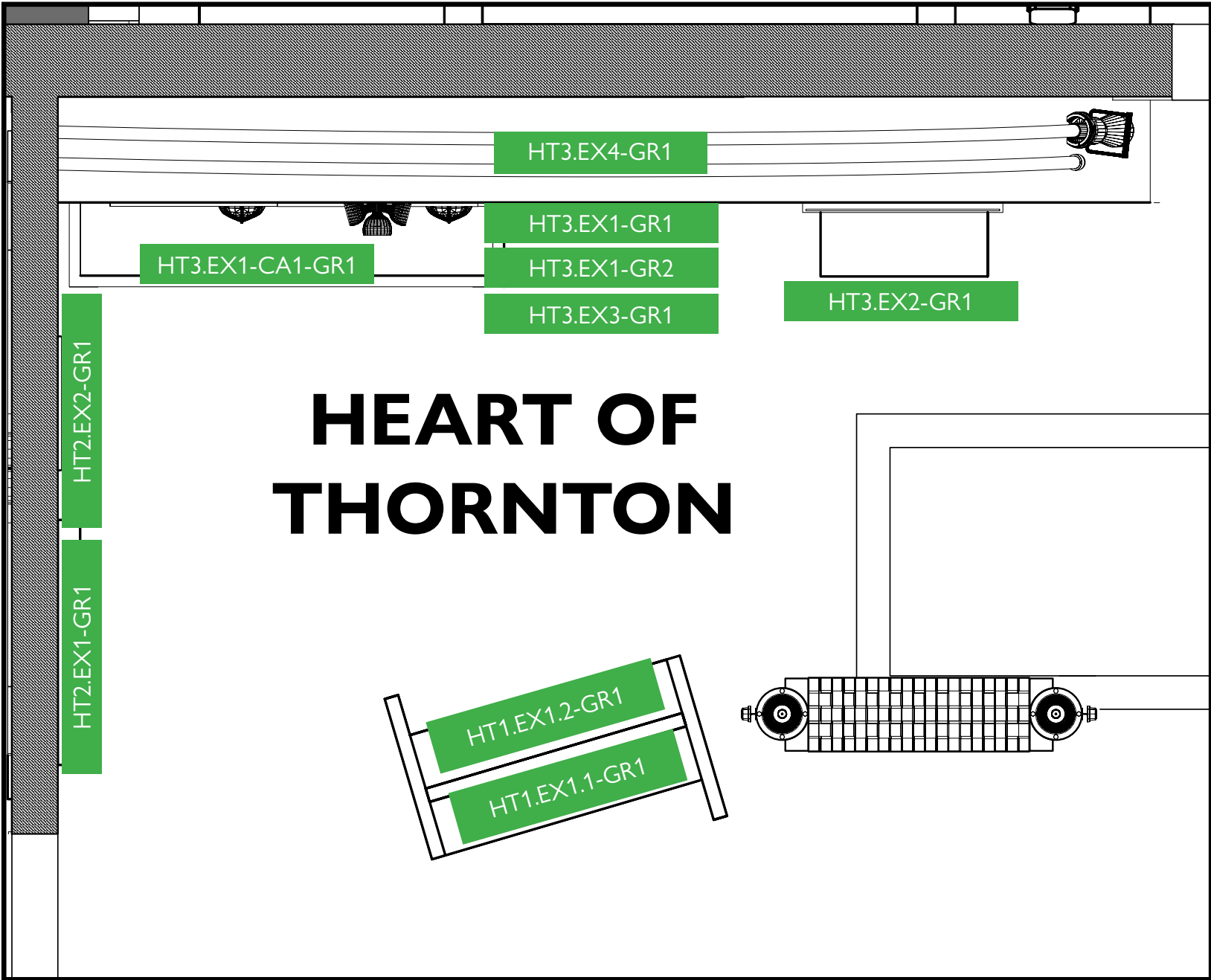


Exhibit Code	Exhibit Name	Description
The Heart of Thornton		
HT1.EX1.1-GR1	Founding Thornton Fire Department	Graphic on mobile kiosk unit side A
HT1.EX1.2-GR1	Building Thornton	Graphic on mobile kiosk unit side B
HT2.EX1-GR1	It Takes a Team	Graphic surrounding Media on Interactive Unit
HT2.EX2-GR1	The First Volunteers	Graphic Panel mounted to wall
HT3.EX1-GR1	From the Hut to Station	Graphic Panel mounted to quonset hut
HT3.EX1-GR2	Making It Work	Graphic Panel mounted to quonset hut
HT3.EX1-CA1-GR1	Uniform Object ID	Uniform Object IDs (Quantity TBD)
HT3.EX2-GR1	In Their Own Words	Ken Freiberg Reader Rail Graphic
HT3.EX3-GR1	Helmet Object IDs	Helmet Object IDs (Quantity TBD)
HT3.EX4-GR1	Quonset Hut Sign	Quonset Hut Sign Recreation



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Prepared for:
**City of Thornton
Fire Department**

Project:
Thornton Fire Museum

Project Phase:
Design Development

Sheet Title:
**The Heart of Thornton -
Graphic Location Plan**

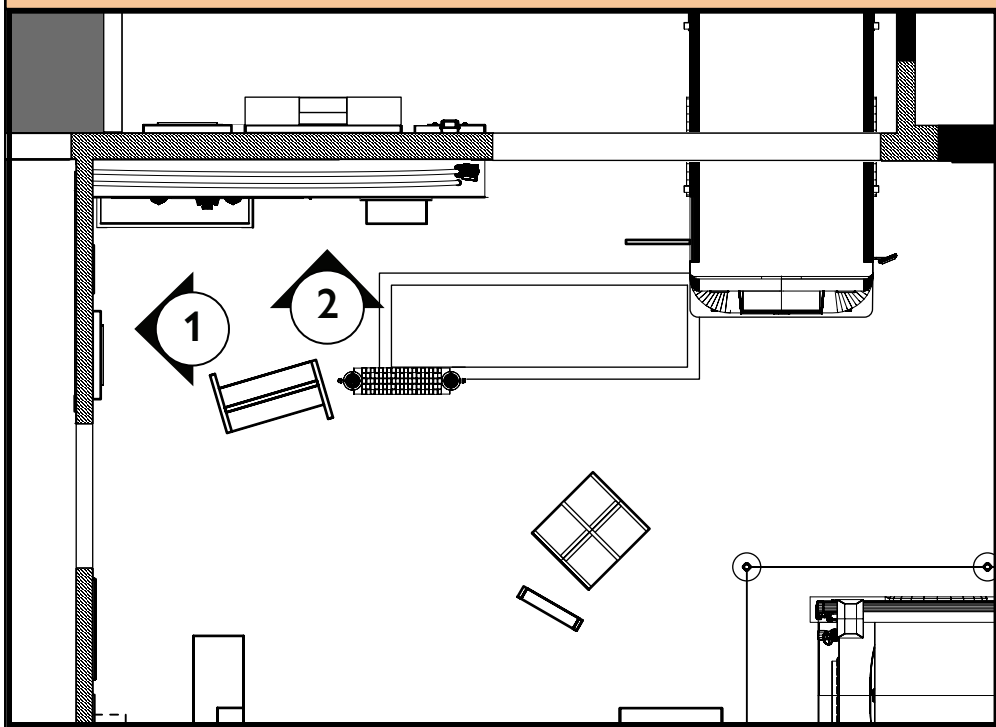
Revisions:

No.	Date	Description
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Project Team:
Project Manager: SF
Designer: JE, SF

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THE HEART OF THORNTON — ELEVATIONS



ARTIFACT SCHEDULE

The Heart of Thornton		
HT1.EX1.1-CA1-ARI	Founding The Fire Department	Thornton Fire Department Founding Document
HT3.EX1-ARI	Building Thornton, Hut to Pit	Firefighter Helmets (QTY: 6)
HT3.EX1-CA1-ARI	Building Thornton, Hut to Pit	Vintage Uniforms (QTY: 3)



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Fire Department

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Prepared for:

**City of Thornton
Fire Department**

Project:

Thornton Fire Museum

Project Phase:

Design Development

Sheet Title:

**The Heart of Thornton -
Elevations**

Project Team:

Project Manager: SF

Designer: JE, SF

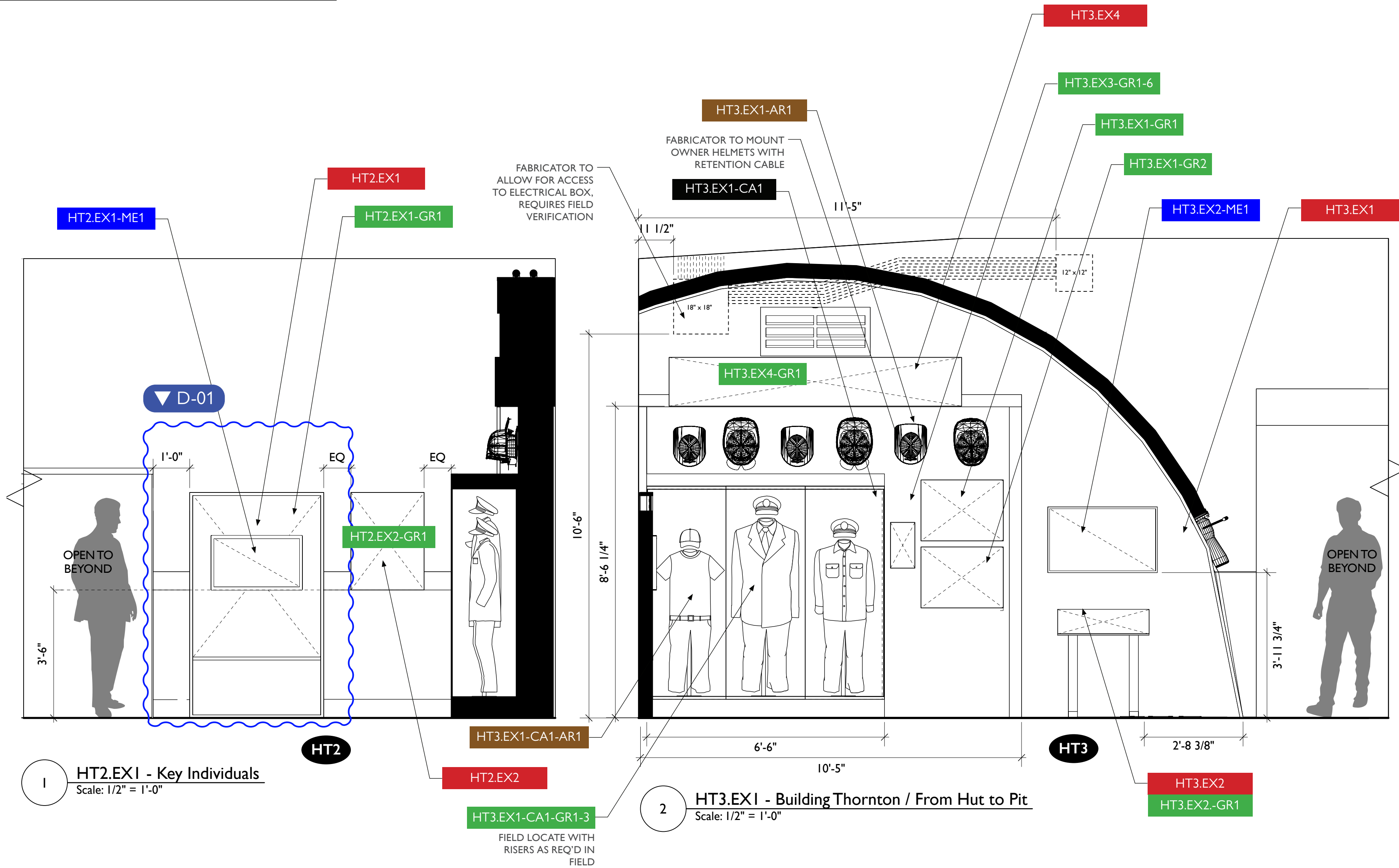
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August 14, 2026

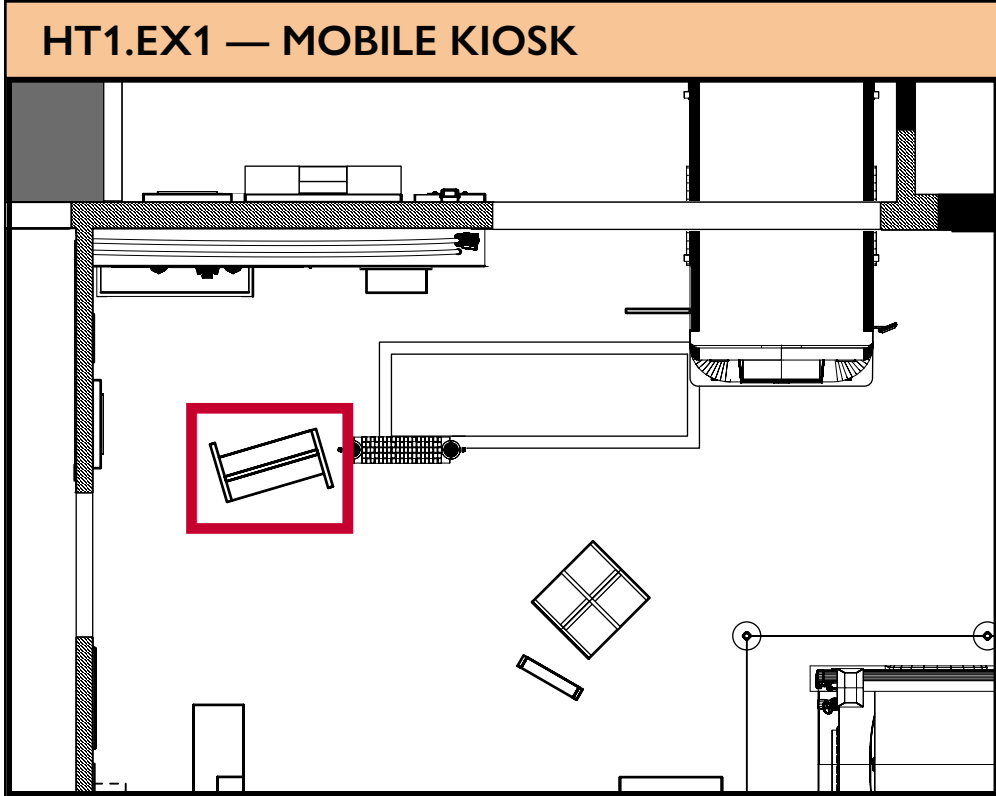
Project Number
26TFM01

EX.25



1 **HT2.EX1 - Key Individuals**
Scale: 1/2" = 1'-0"

2 **HT3.EX1 - Building Thornton / From Hut to Pit**
Scale: 1/2" = 1'-0"



HT1.EX1 — MOBILE KIOSK

12 OCTOBER 56

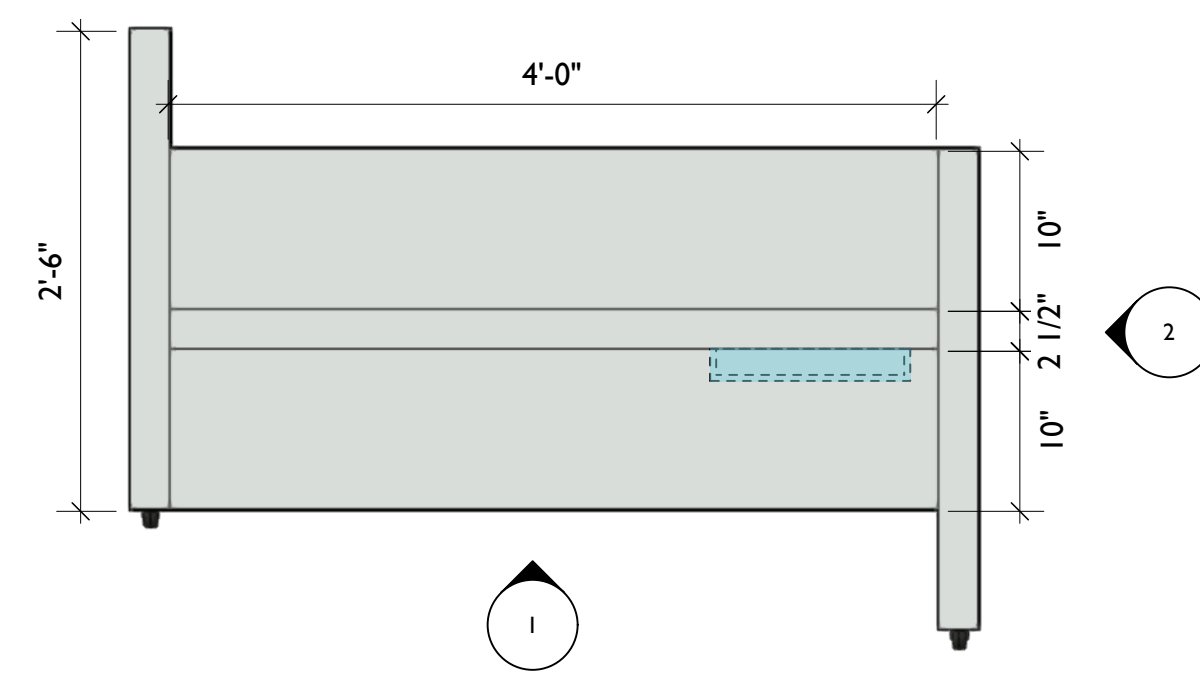
DIRECTED TO THE FIRE COMMITTEE OF THE CITY OF THORNTON.

WE THE UNDERSIGNED WISH TO BE ACCEPTED INTO THE CITY OF THORNTON VOLUNTEER FIRE DEPT. WE THE UNDERSIGNED WILL INSTEAD WORK WITH THE CITY COUNCIL TO FORM A FIRE DEPT WHICH WILL BE IN FULL ACCORD TO THE CITY'S NEEDS & LAWS TO PROTECT LIFE & PROPERTY TO THE BEST OF OUR ABILITY.

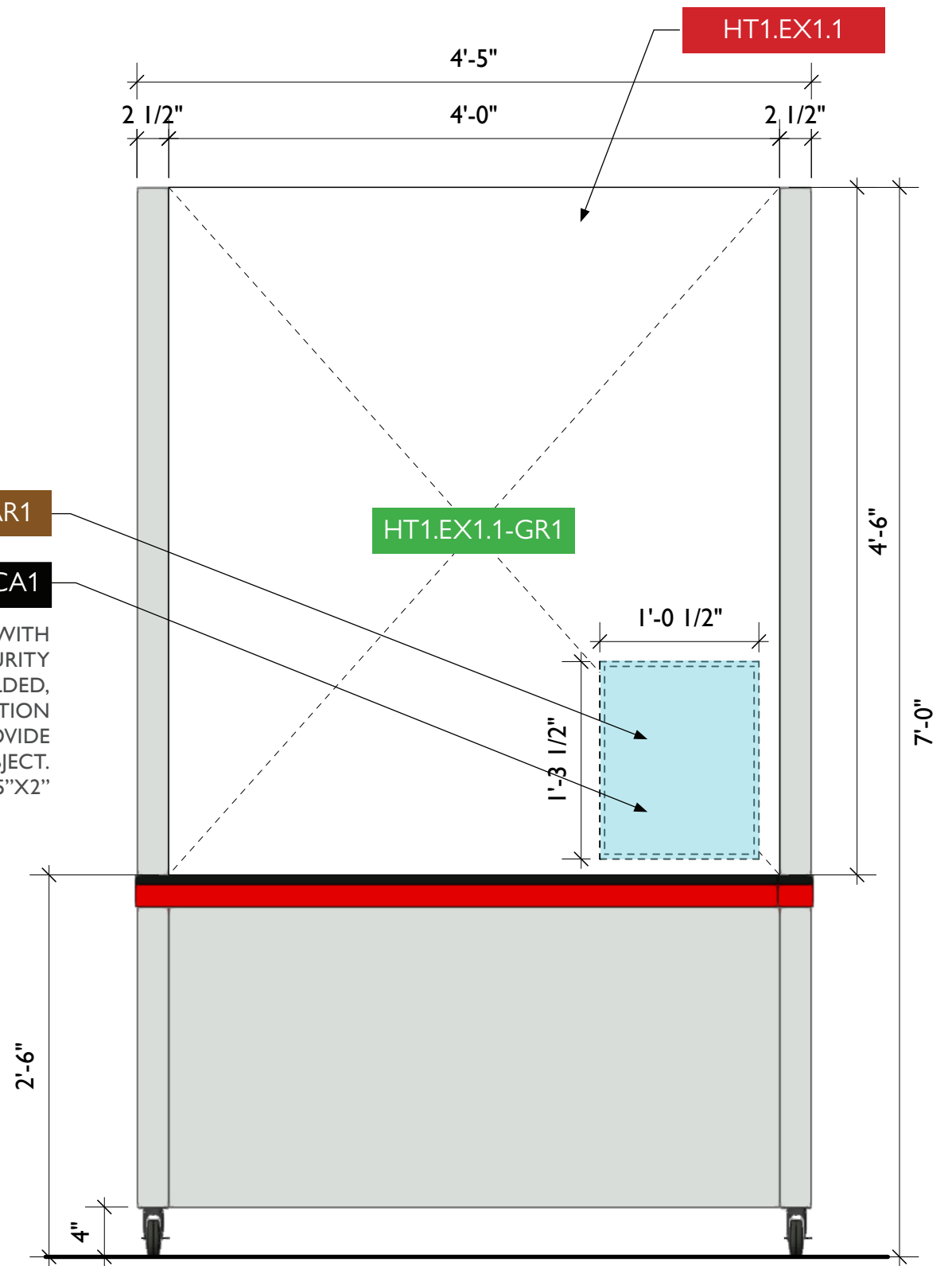
CARL NELSON — Carl Nelson
AL WELTMAN — Al Weltman
WILBER BIGGS — Wilbur Biggs
RICHARD HICKS — Richard Hicks
HARRY SALZMAN — Harry Salzman
RUDY SALAZAR — Rudy Salazar
KEN ALLES — Ken Alles
DOUGLAS STEVENS — Douglas Stevens
VANCE LITTEBACK — Vance Litteback
KEN FREIBERG — Ken Freiberg

THANKYOU
END

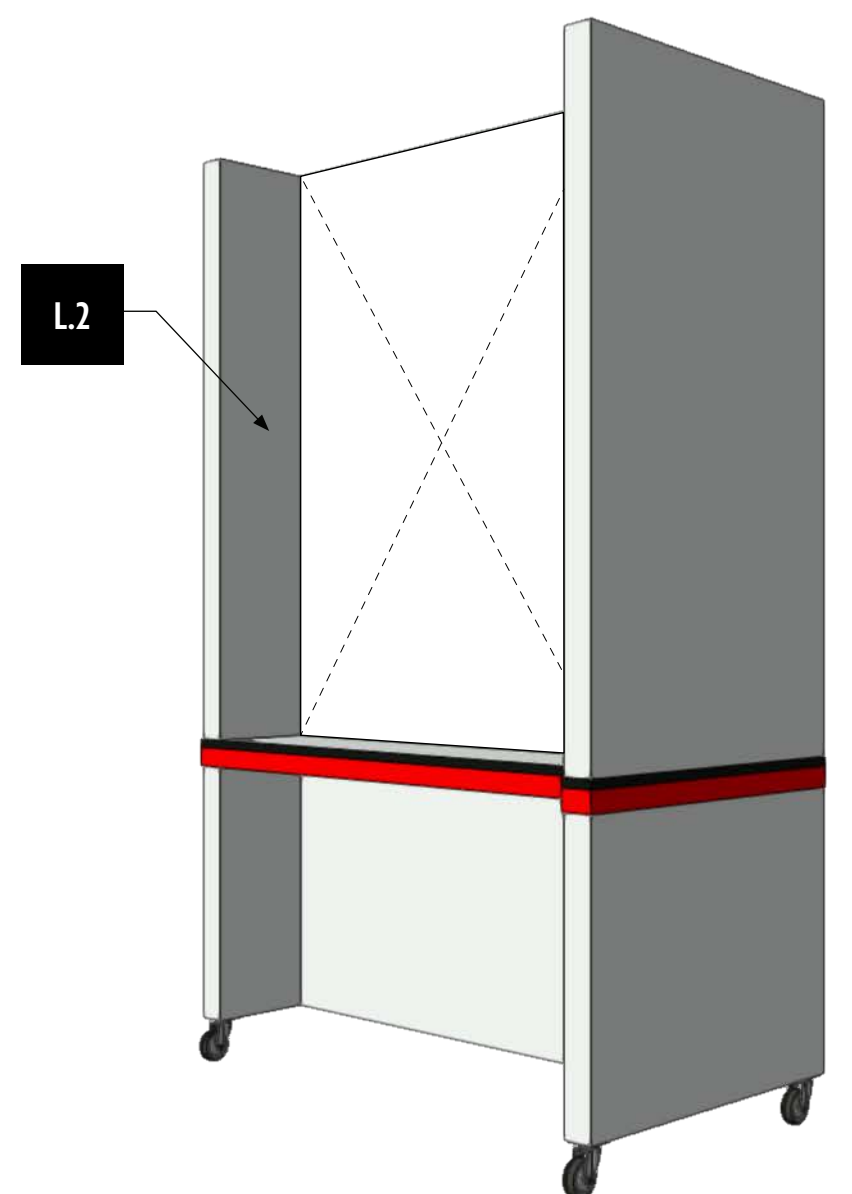
Artifact Reference Image
(HT1.EX1.1-ARI)



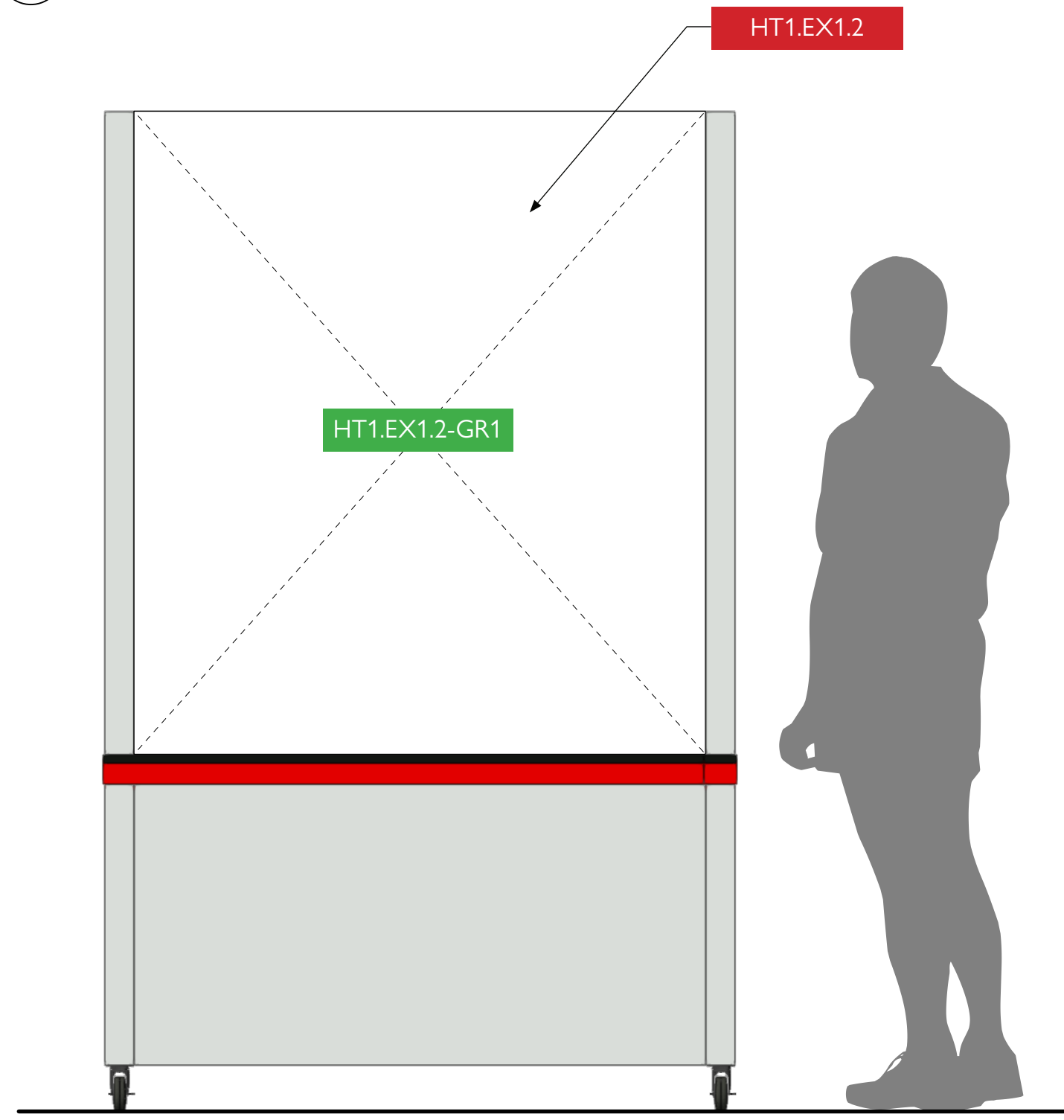
3 HT1.EX1 - Mobile Kiosk, Top View
Scale: 1" = 1'-0"



1 HT1.EX1 - Mobile Kiosk, Front View
Scale: 1" = 1'-0"



4 HT1.EX1 - Mobile Kiosk, Perspective View
Scale: 1/4" = 1'-0"



2 HT1.EX1 - Mobile Kiosk, Back View
Scale: 1" = 1'-0"



City of Thornton
Fire Department

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**City of Thornton
Fire Department**

Project:
Thornton Fire Museum

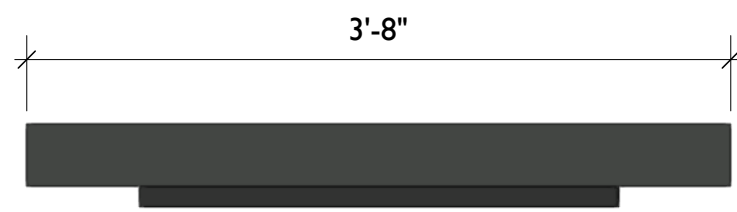
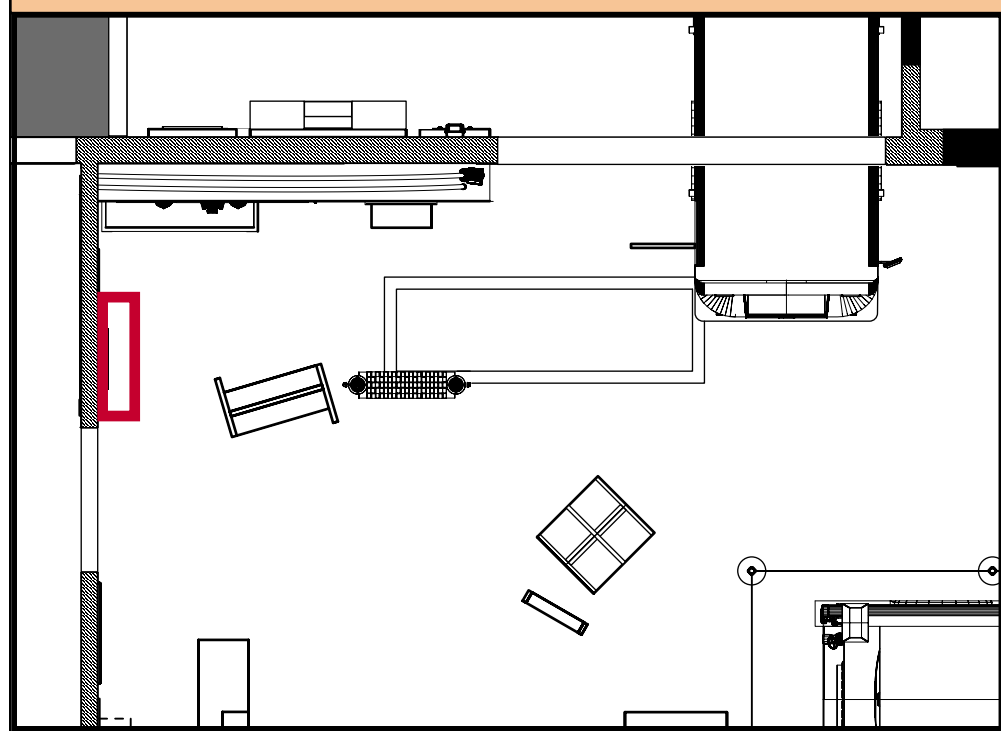
Project Phase:
Design Development

Sheet Title:
**HT1.EX1 —
Mobile Kiosk**

Project Team:
Project Manager: SF
Designer: JE, SF

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HT2.EX1 — KEY INDIVIDUALS INTERACTIVE



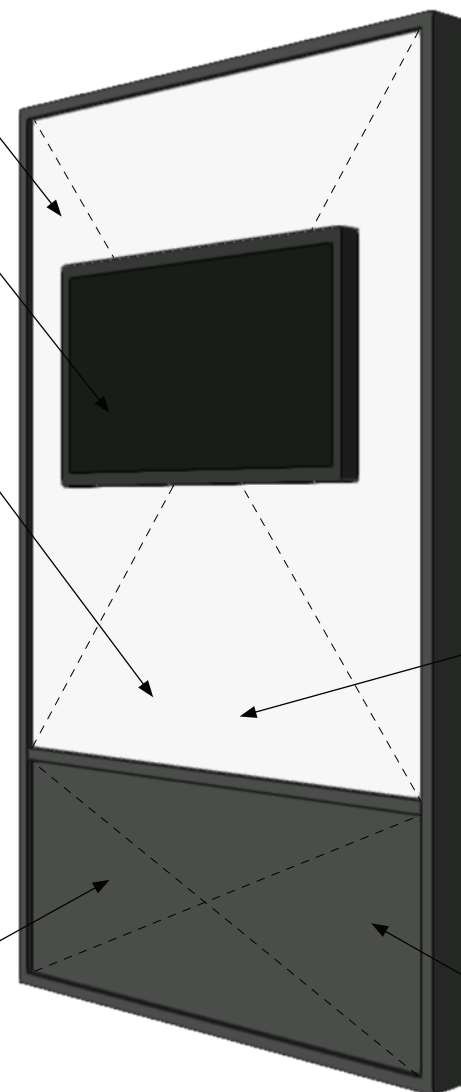
3 HT2.EX1 - Key Individuals Interactive, Top View
Scale: 1" = 1'-0"

INTERPRETIVE GRAPHIC PANEL, GT.I

TOUCHSCREEN MONITOR, SURFACE MOUNTED TO FRONT FACE

HT2.EX1-GR1

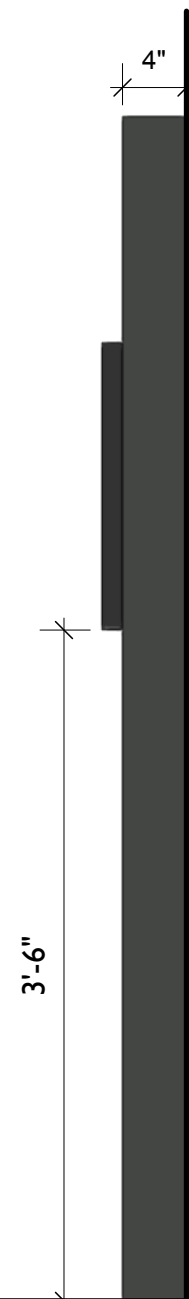
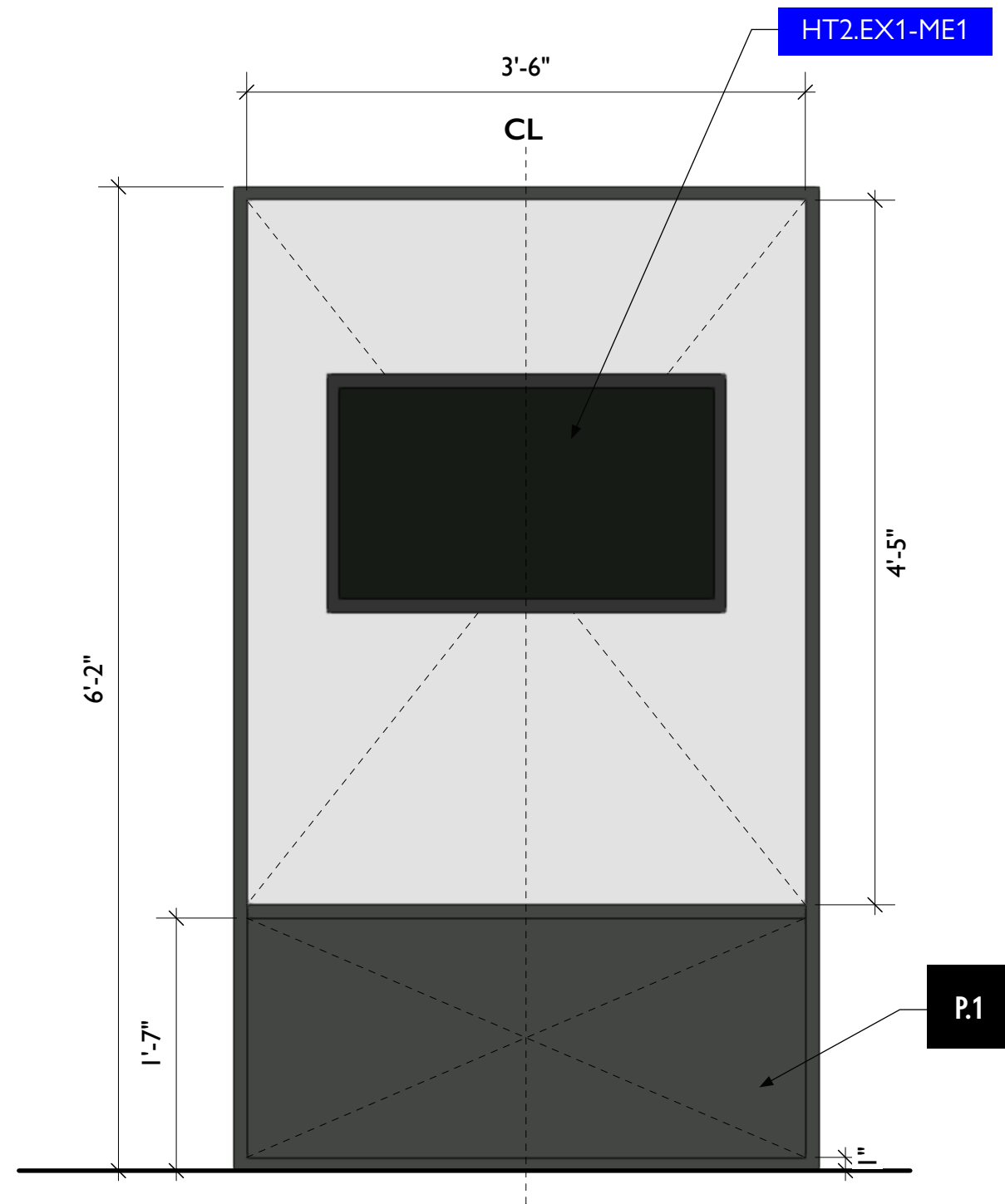
REMOVEABLE ACCESS PANEL, ALLOWS FOR ACCESS TO ELECTRONICS AND WALL OUTLET



BRIGHTSIGN DIGITAL SIGNAGE MEDIA PLAYER, HOUSED INTERNALLY AS REQ'D

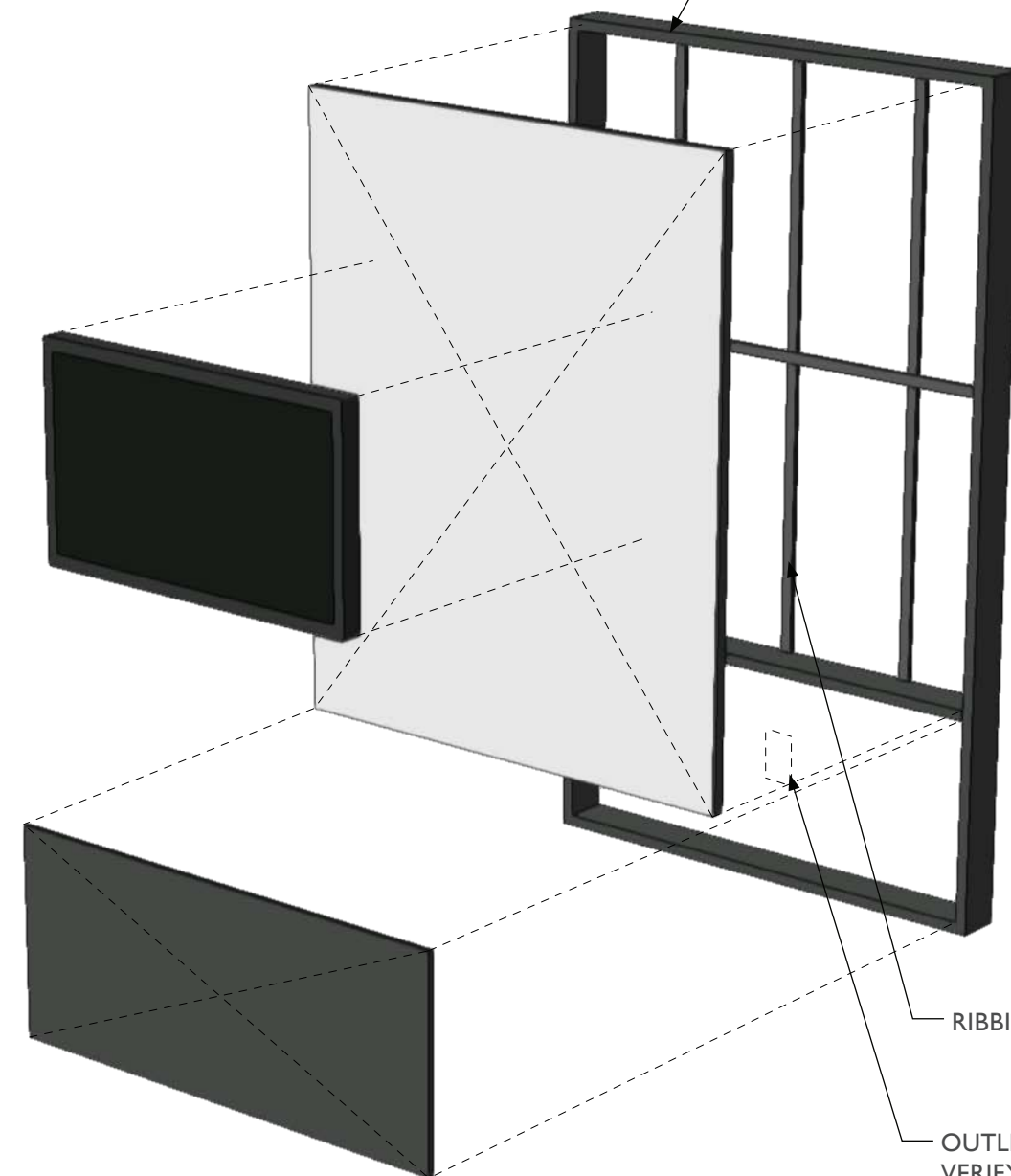
WIRING TO BE INTERNALLY HOUSED

4 HT2.EX1 - Key Individuals Interactive, Perspective View
Scale: 1/4" = 1'-0"



FABRICATOR TO PROVIDE NOTCHING AS REQUIRED AT INSTALLATION, TO BE VERIFIED IN FIELD

P.1



RIBBING AS REQ'D

OUTLET LOCATION, VERIFY IN FIELD

1 HT2.EX1 - Key Individuals Interactive, Front View
Scale: 1" = 1'-0"

2 HT2.EX1 - Key Individuals Interactive, Front View
Scale: 1" = 1'-0"

5 HT2.EX1 - Key Individuals Interactive, Exploded View
Scale: 1/4" = 1'-0"



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Prepared for:

**City of Thornton
Fire Department**

Project:

Thornton Fire Museum

Project Phase:

Design Development

Sheet Title:

**HT2.EX1 —
Key Individuals Interactive**

Project Team:

Project Manager: SF

Designer: JE, SF

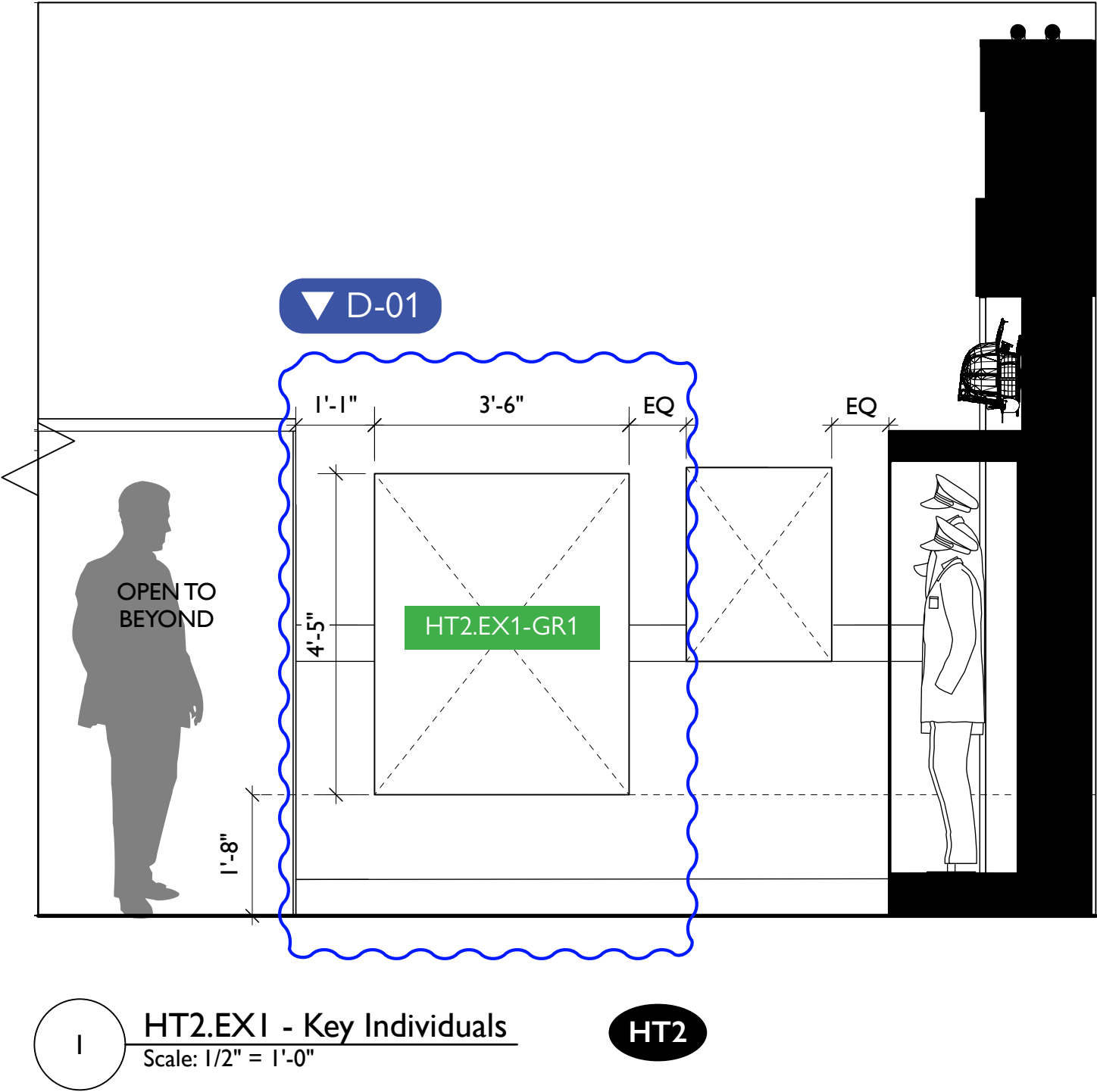
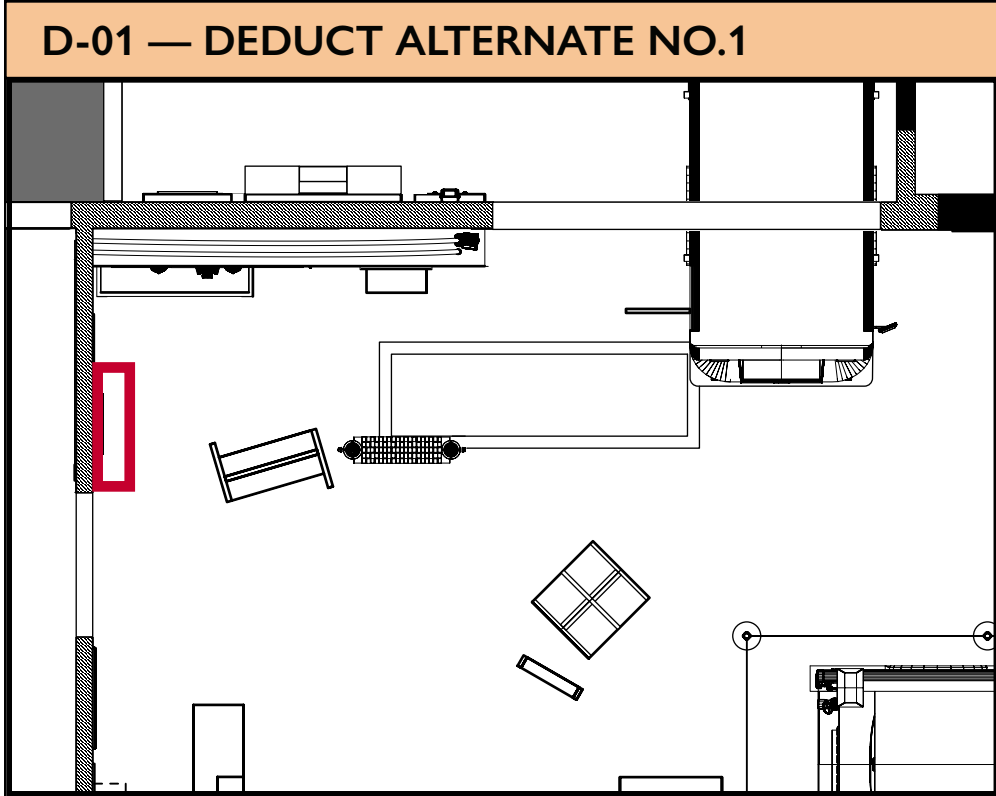
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Project Number
26TFM01

EX.27



HT2.EX1 - Key Individuals
Scale: 1/2" = 1'-0"

HT2



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Prepared for:

**City of Thornton
Fire Department**

Project:

Thornton Fire Museum

Project Phase:

Design Development

Sheet Title:

**D-01 — Deduct
Alternate No.1**

Project Team:

Project Manager: SF

Designer: JE, SF

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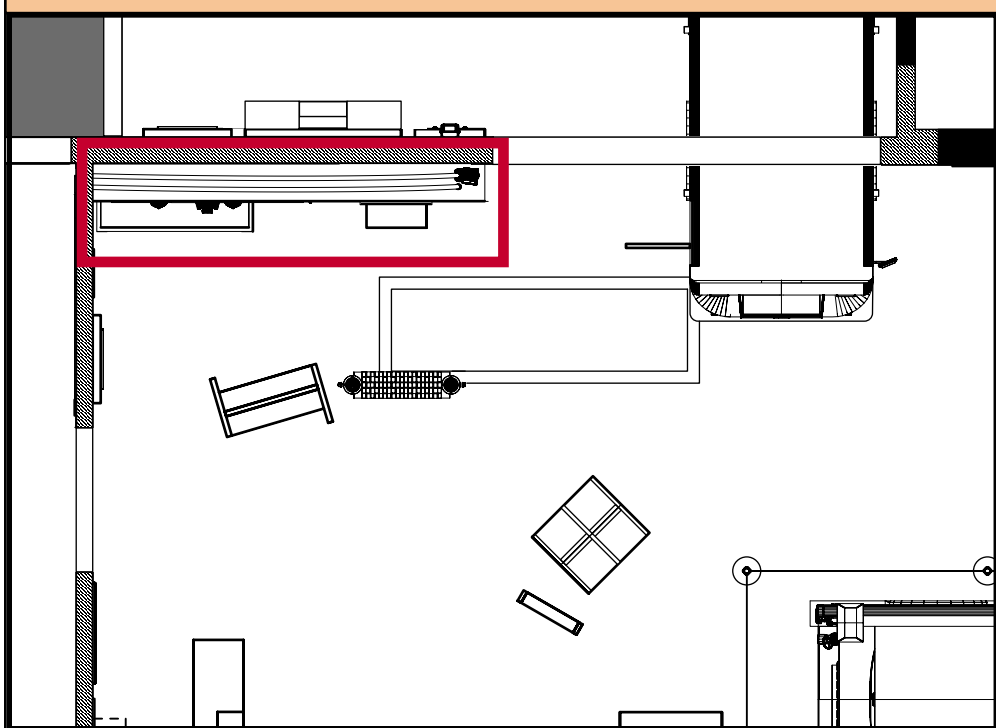
Page 28 of 79

Sheet Issue Date:
August 14, 2026

Project Number
26TFM01

EX.28

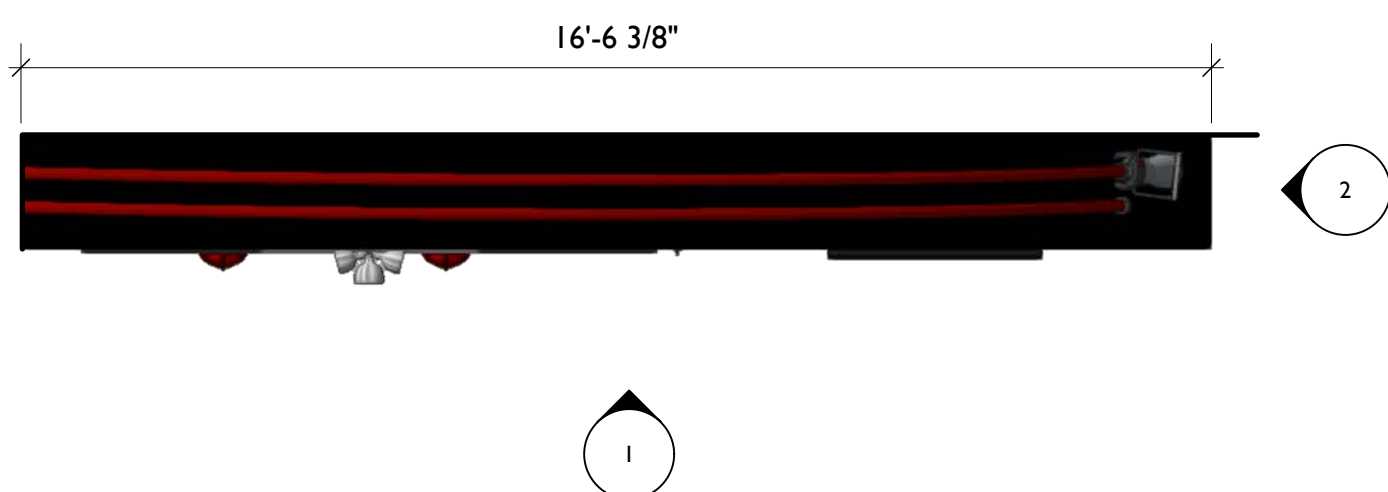
HT3.EX1 — QUONSET HUT RECREATION



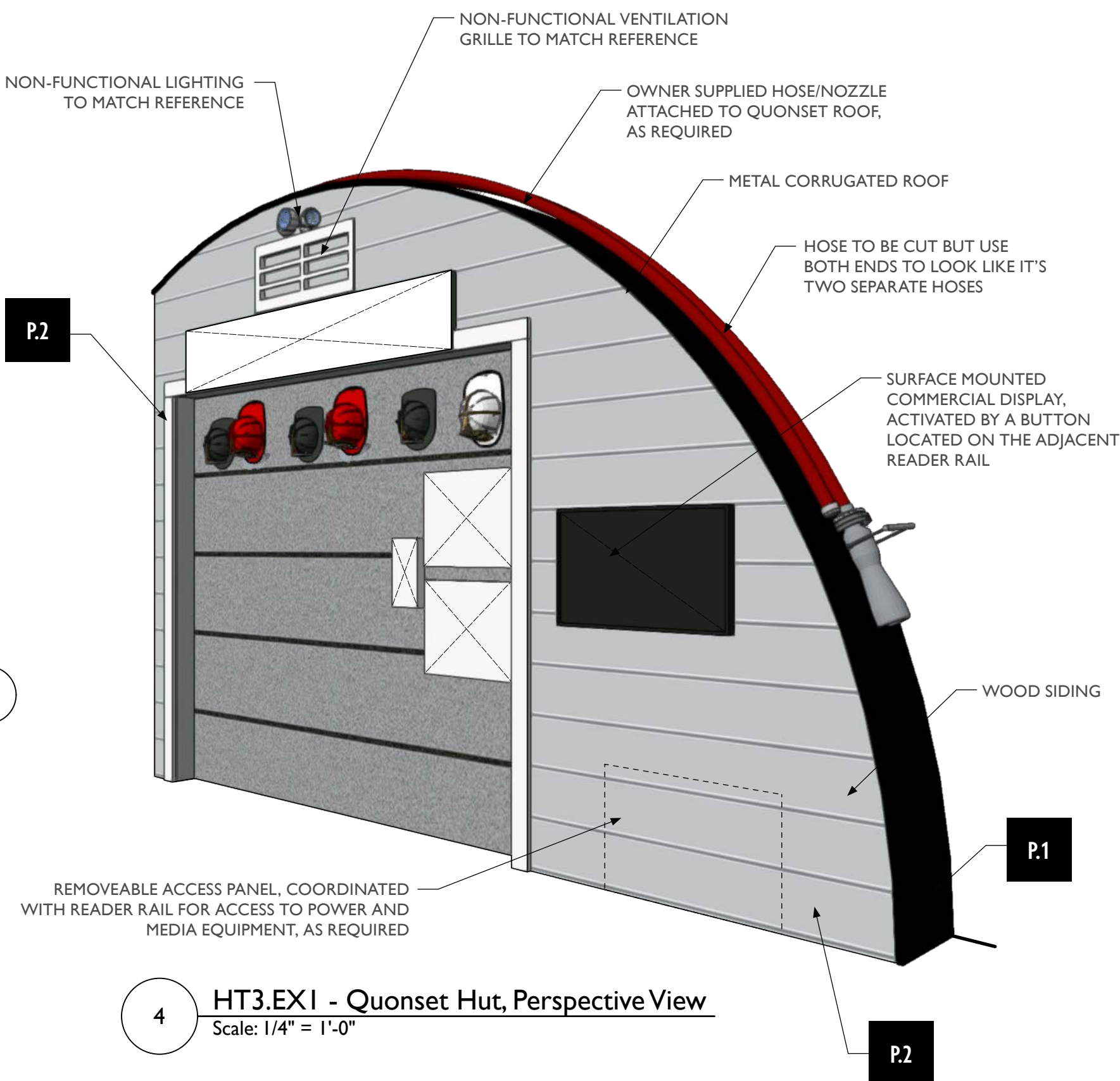
Original Quonset Hut Building (Reference Visual)



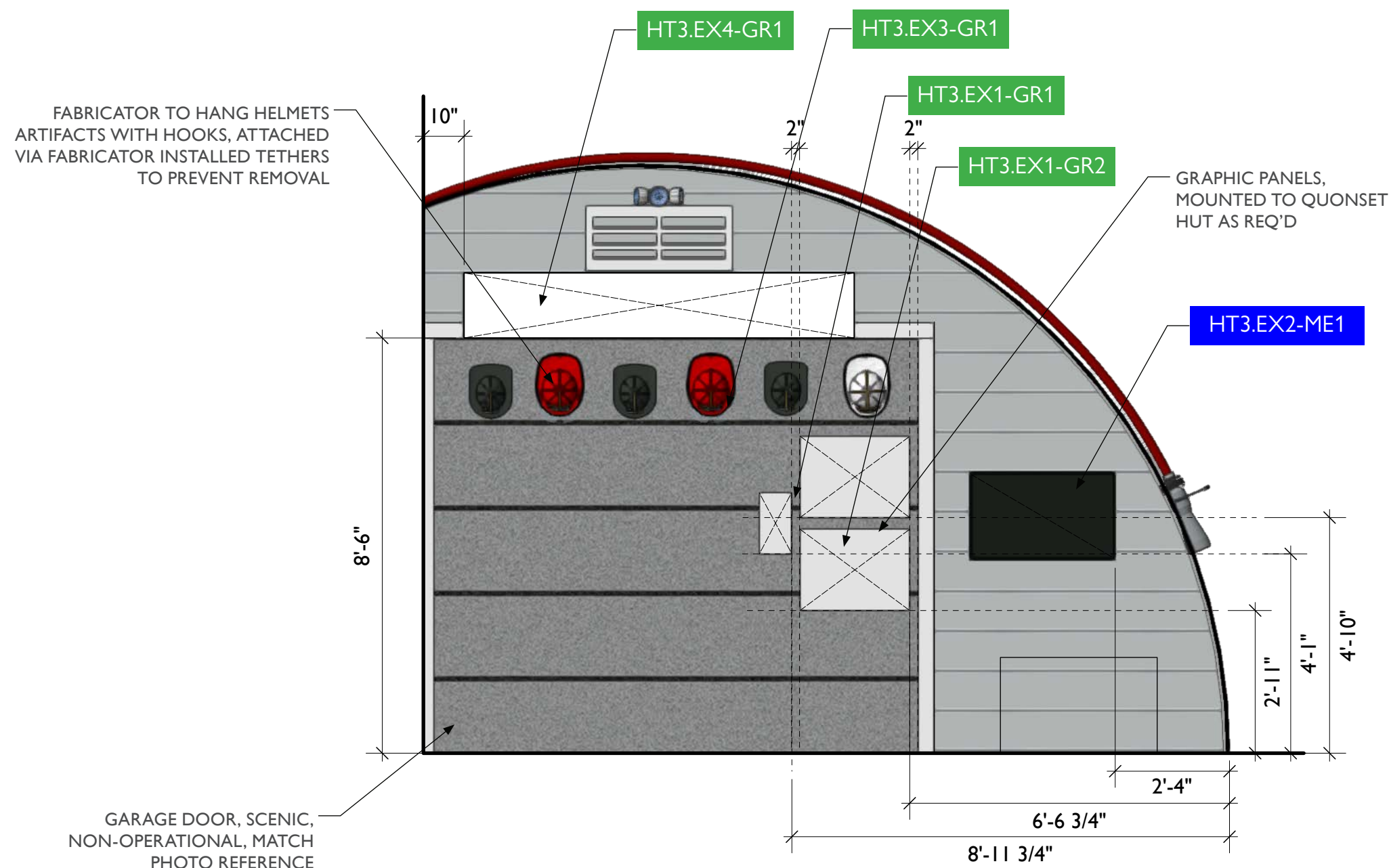
Firefighter Helmet with Hook (Reference Visual)



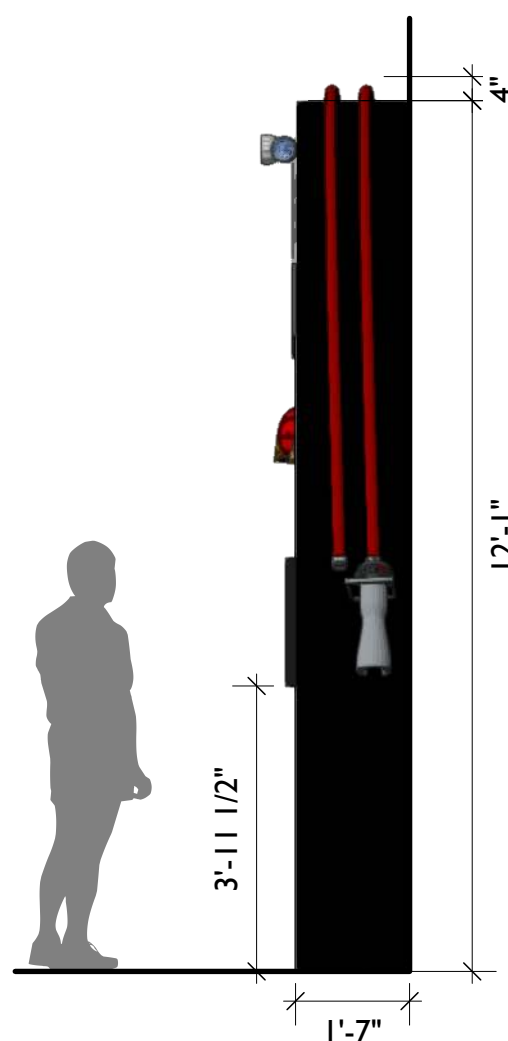
3 HT3.EX1 - Quonset Hut, Top View
Scale: 3/8" = 1'-0"



4 HT3.EX1 - Quonset Hut, Perspective View
Scale: 1/4" = 1'-0"



1 HT3.EX1 - Quonset Hut, Front View
Scale: 3/8" = 1'-0"



2 HT3.EX1 - Quonset Hut, Side View
Scale: 3/8" = 1'-0"



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Prepared for:

City of Thornton
Fire Department

Project:

Thornton Fire Museum

Project Phase:

Design Development

Sheet Title:

HT3.EX1 — Quonset Hut
Recreation

Project Team:

Project Manager: SF

Designer: JE, SF

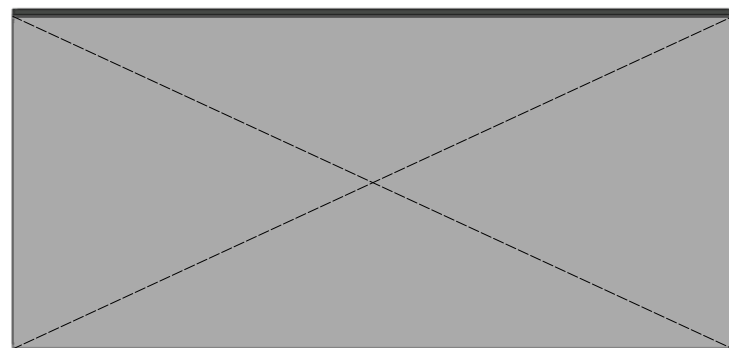
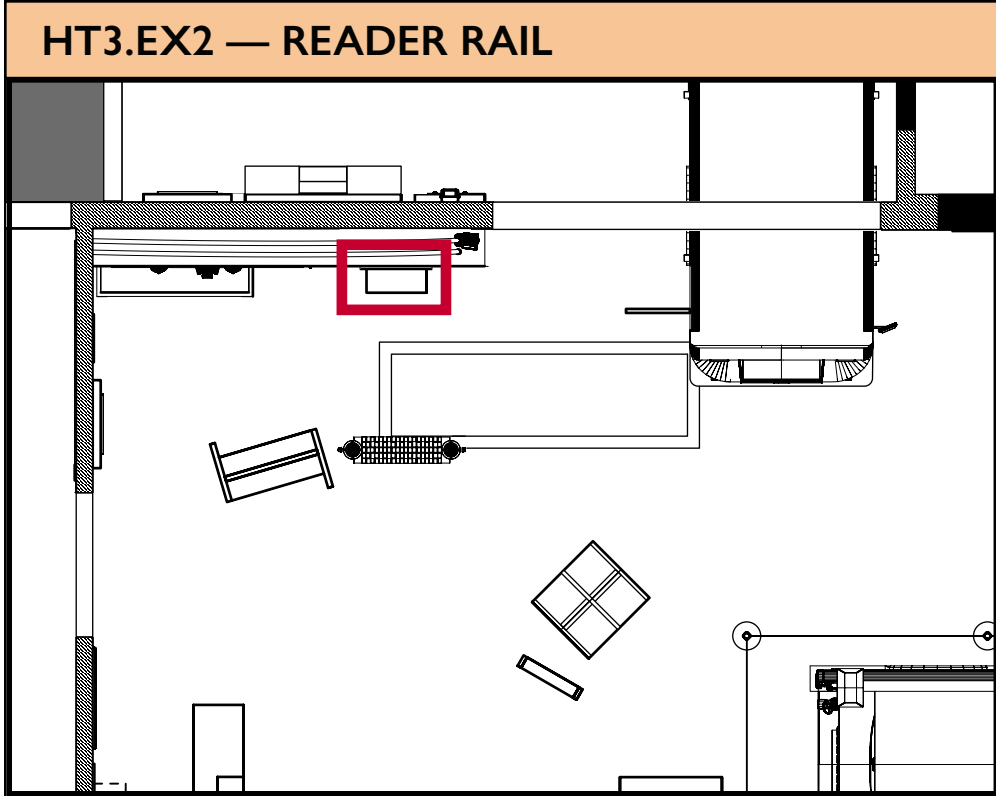
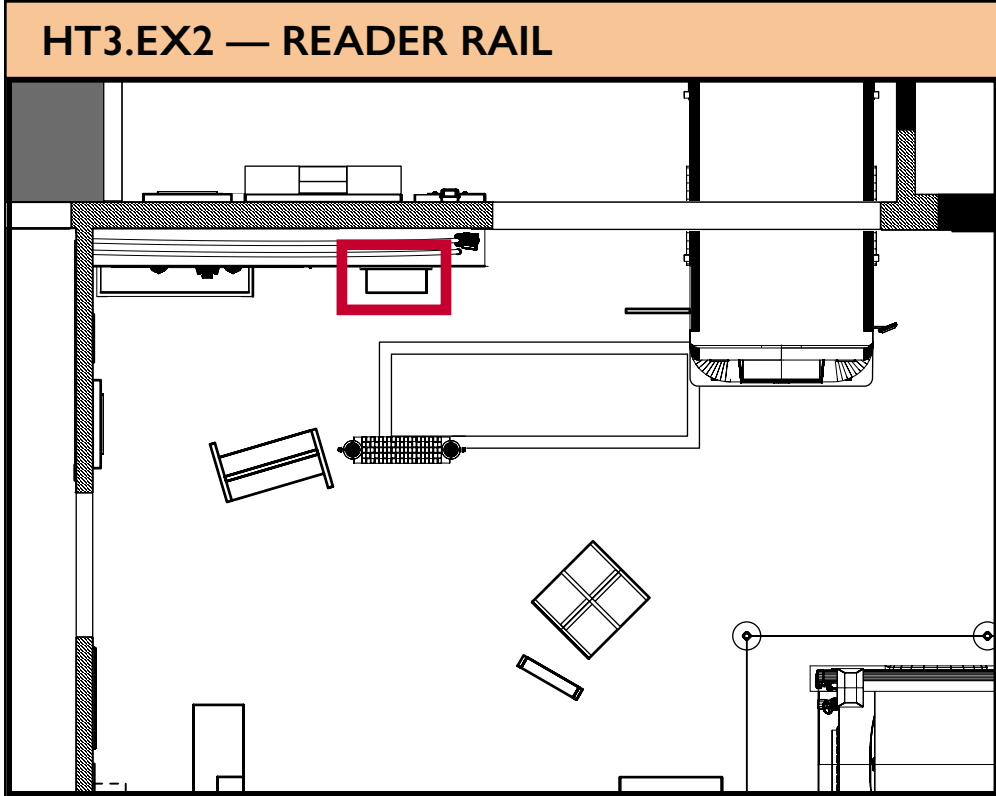
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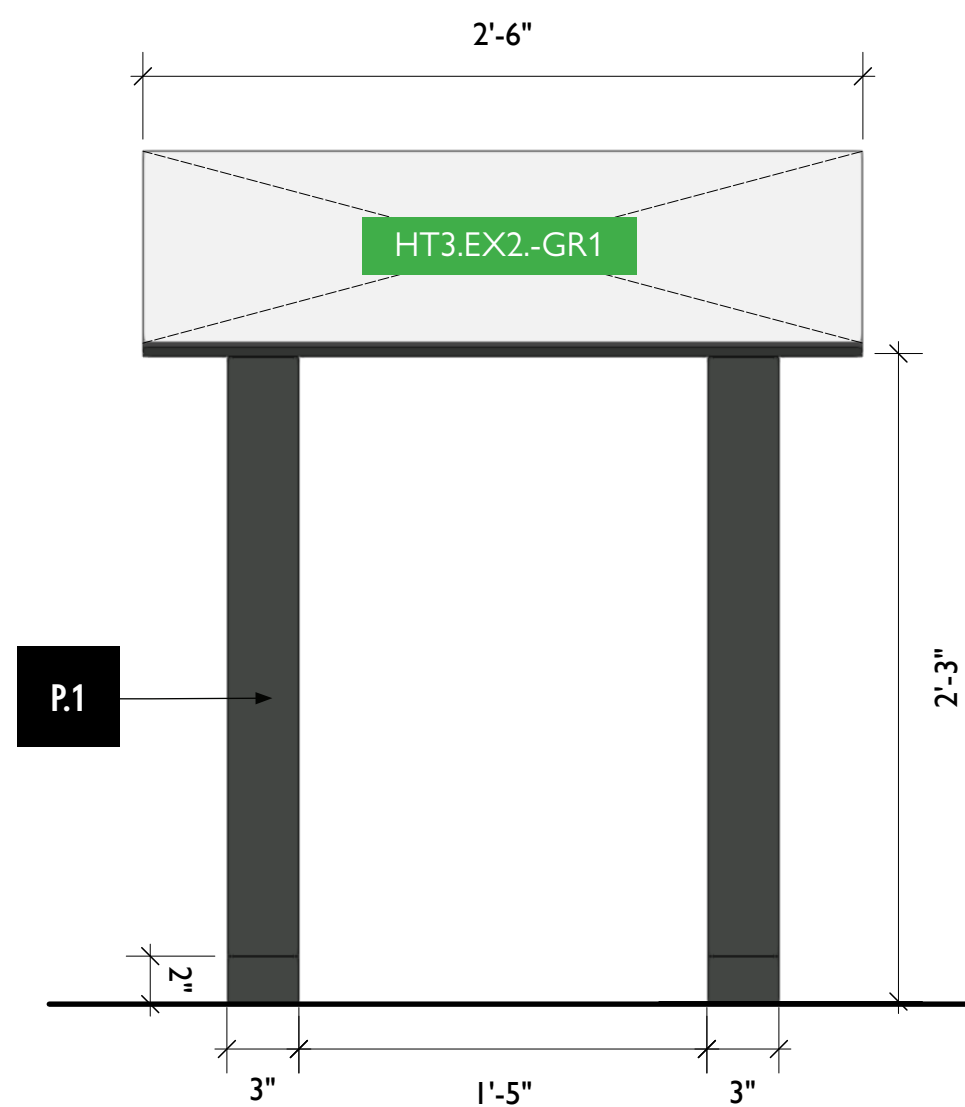
Sheet Issue Date:
August 14, 2026

Project Number
26TFM01

EX.29



3 HT3.EX2 - Reader Rail, Top View
Scale: 1 1/2" = 1'-0"



1 HT3.EX2 - Reader Rail, Front View
Scale: 1 1/2" = 1'-0"



2 HT3.EX2 - Reader Rail, Side View
Scale: 1 1/2" = 1'-0"

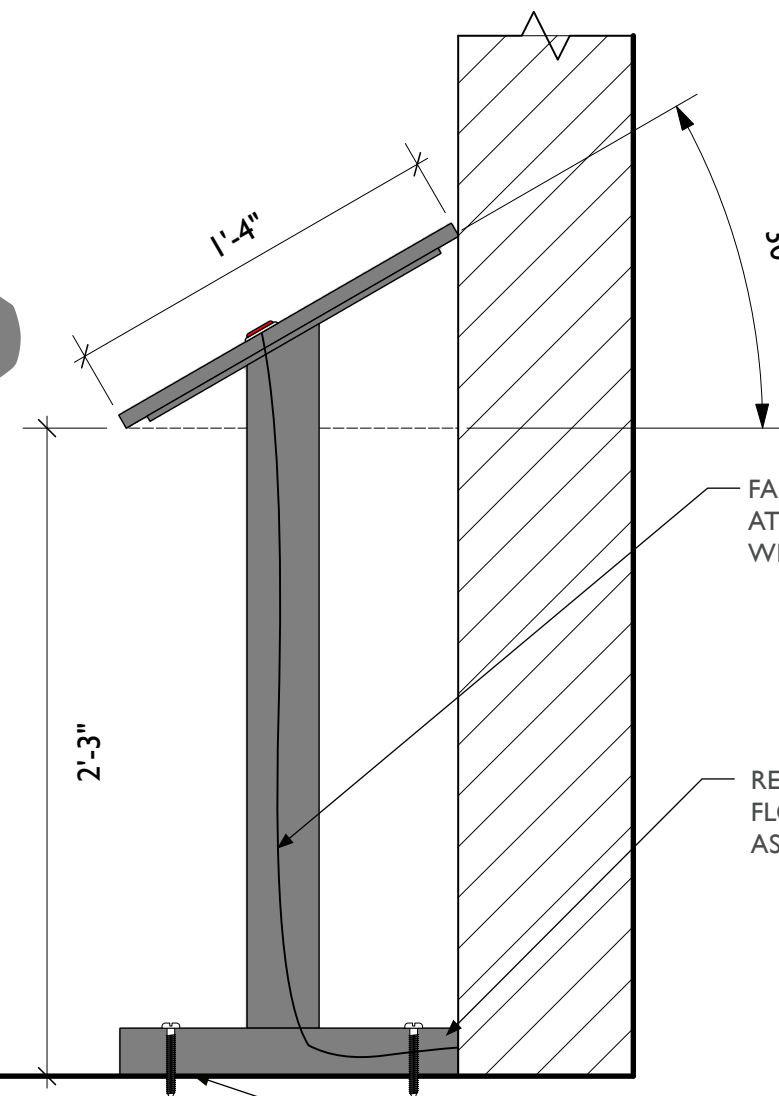
HT3.EX2-ME1



4 HT3.EX2 - Reader Rail, Perspective View
Scale: 1/4" = 1'-0"

FABRICATOR TO ADD
ACTIVATION BUTTON FOR
ADJACENT MEDIA SHOWN
ON SURFACE MOUNTED
MONITOR

ACTIVATION BUTTON
FOR MEDIA WILL REQUIRE
INTERNAL WIRING
THROUGH RAIL INTO
QUONSET HUT



FABRICATOR TO USE TUBES
AT FOOT AS RACEWAY FOR
WIRING

READER RAIL, MOUNTED TO
FLOOR AND QUONSET HUT
AS REQ'D

FABRICATOR TO INSTALL
FLOOR LEVELERS AS REQUIRED



City of Thornton
Fire Department

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Exhibition & Interpretive Design / Planning

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info@studiotectonic.com

Prepared for:
**City of Thornton
Fire Department**

Project:
Thornton Fire Museum

Project Phase:
Design Development

Sheet Title:
HT3.EX2 — Reader Rail

Project Team:
Project Manager: SF
Designer: JE, SF

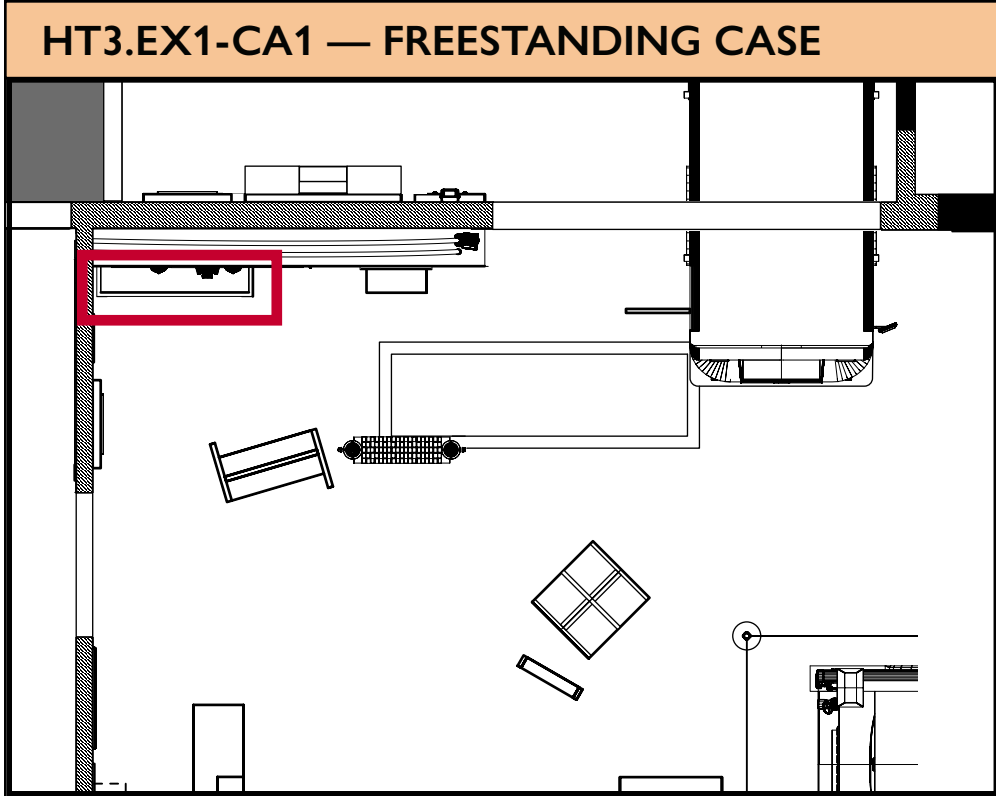
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August 14, 2026

Project Number
26TFM01

EX.30



SLIDING GLASS FRONT SYSTEM

Provide three (3) horizontally sliding glass panels at front elevation.

PANELS

- Laminated low-iron tempered glass to match adjacent panels
- Panels sized to allow overlapping travel for full access across opening

TRACK SYSTEM

- Provide top and bottom aluminum track system, fully aligned and concealed within head and sill conditions
- Tracks to allow smooth, stable, and quiet operation
- Bottom track to include low-profile guide system to prevent panel swing
- Top track to be primary load-bearing element where required

HARDWARE

- Provide concealed roller assemblies rated for panel weight
- Provide anti-lift devices to prevent panel removal from exterior
- Provide integrated stops to control panel travel

LOCKS

- Provide integrated locking system securing sliding panels
- Lock to engage multiple panels simultaneously or lock active panel to fixed condition
- Keyed alike across case unless otherwise noted
- Locate locks discreetly to minimize visual impact

FRAMING

- Sliding panels to be set within minimal aluminum head and sill extrusions
- Finish: powder coat or anodized, color as selected
- Vertical edges of sliding panels to remain frameless (polished glass edges) where feasible

BASE / STRUCTURE

- Provide concealed welded steel frame within base to fully support glass loads and prevent deflection
- Case to be self-supporting, rigid, and stable under full load conditions
- Glass to bear on continuous recessed metal shoe anchored to steel frame
- Base to include leveling system for field adjustment

TOP

- Provide fixed laminated glass top, silicone-glazed to side panels
- Top to be removable only if specifically indicated, otherwise permanently fixed

SEALS / ENVIRONMENTAL

- Provide brush seals or minimal gaskets at sliding panel overlaps to reduce dust infiltration
- Note: system is not airtight; coordinate with Owner if higher environmental control is required

FABRICATION & ENGINEERING

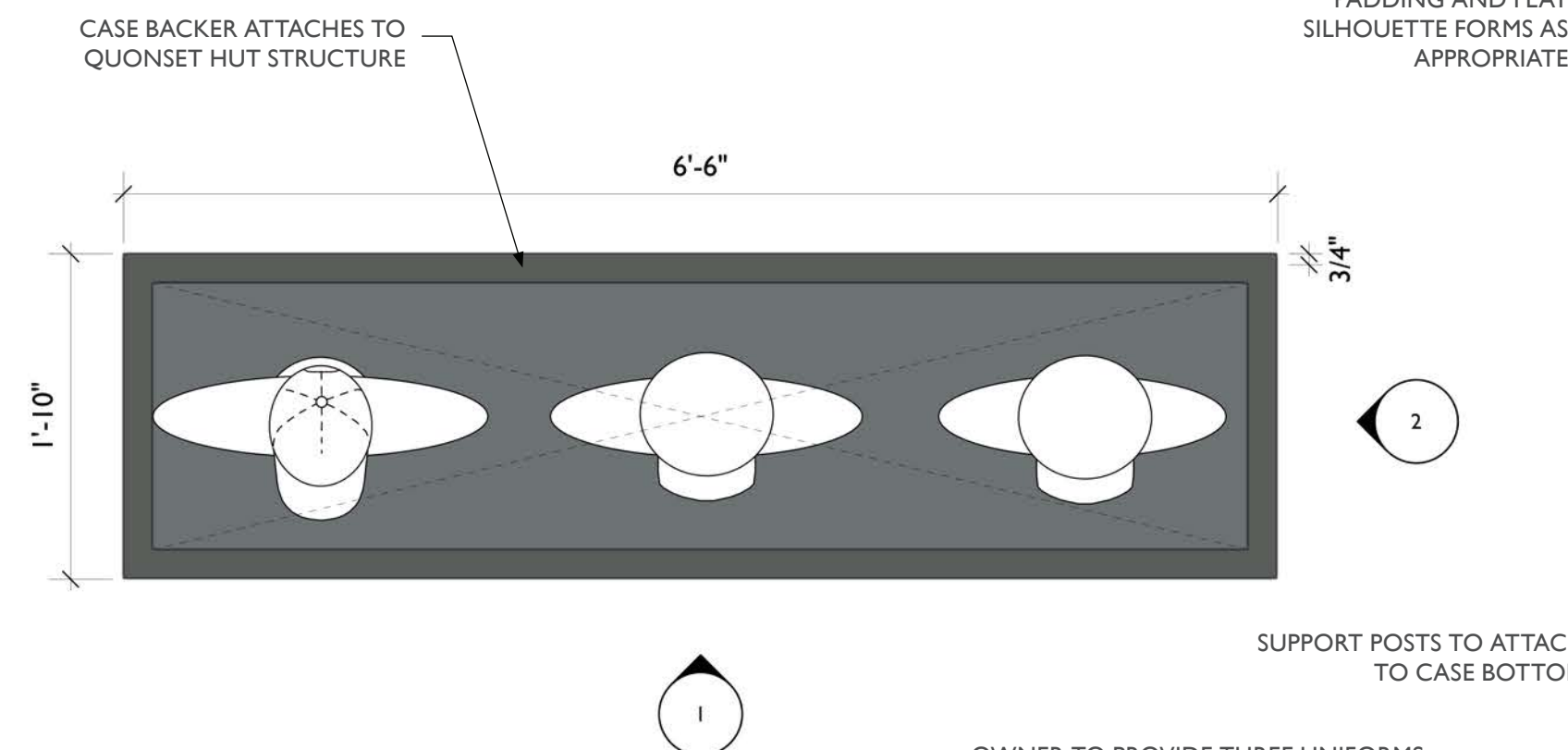
- Fabricator to provide signed shop drawings and engineering calculations for:
 - Glass thickness and deflection
 - Track system load capacity
 - Structural stability of case
 - System to meet applicable ASTM safety glazing standards

EXECUTION

- All visible components to be aligned, square, and free of distortion
- Silicone joints to be clean, consistent, and free of air bubbles or voids
- Sliding panels to operate smoothly with no binding or racking

UNIFORM SIZES

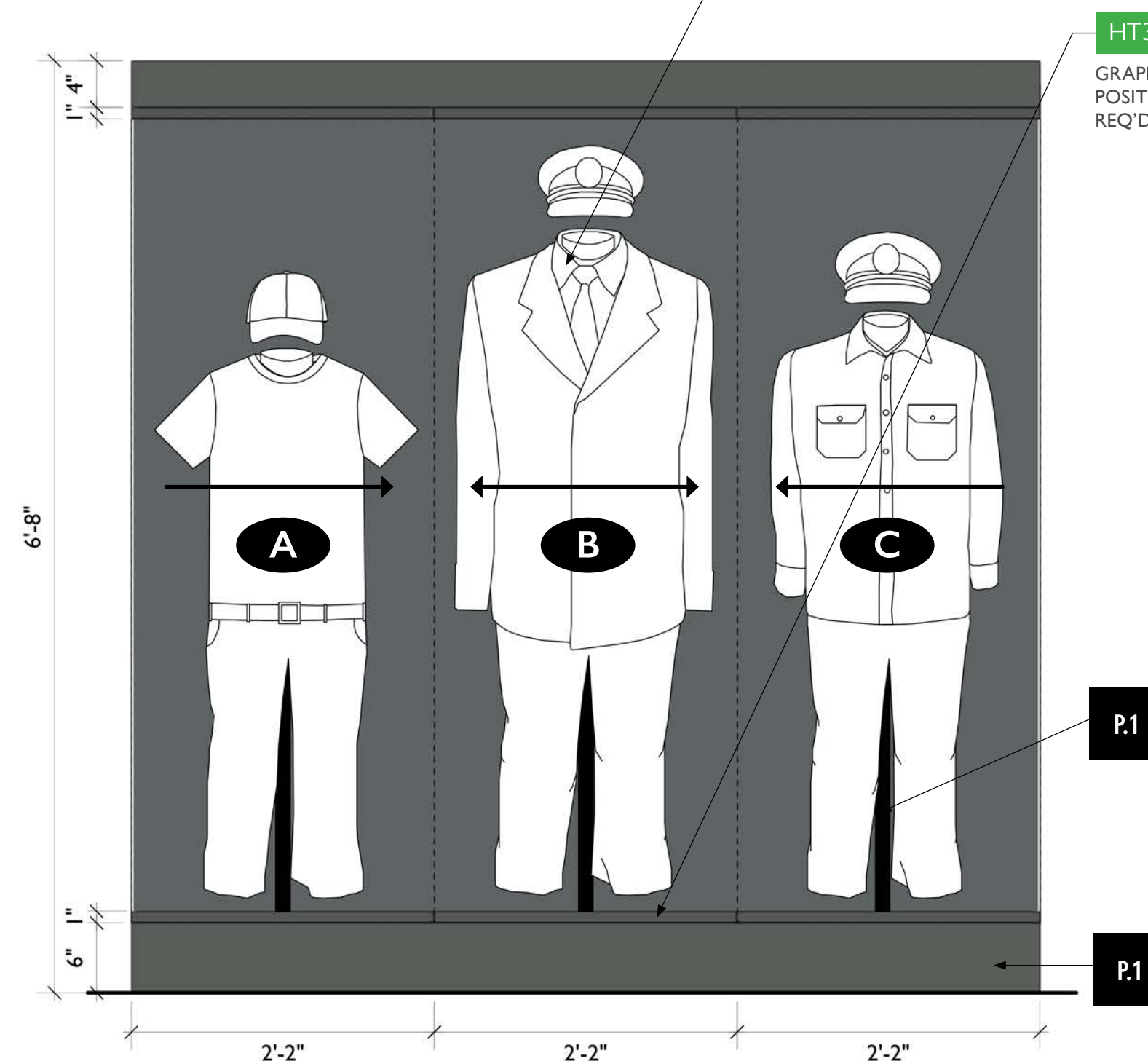
Uniform Type	Description	Dimensions (Overall)
Uniform A	1950's Jeans and T-shirt with Ball Cap	22"W X 50"H
Uniform B	Class A Jacket with Pants and Hat	22"W X 56"H (no hat)
Uniform C	Class B Badge Shirt with Pants and Hat	21"W X 47"H (no hat)



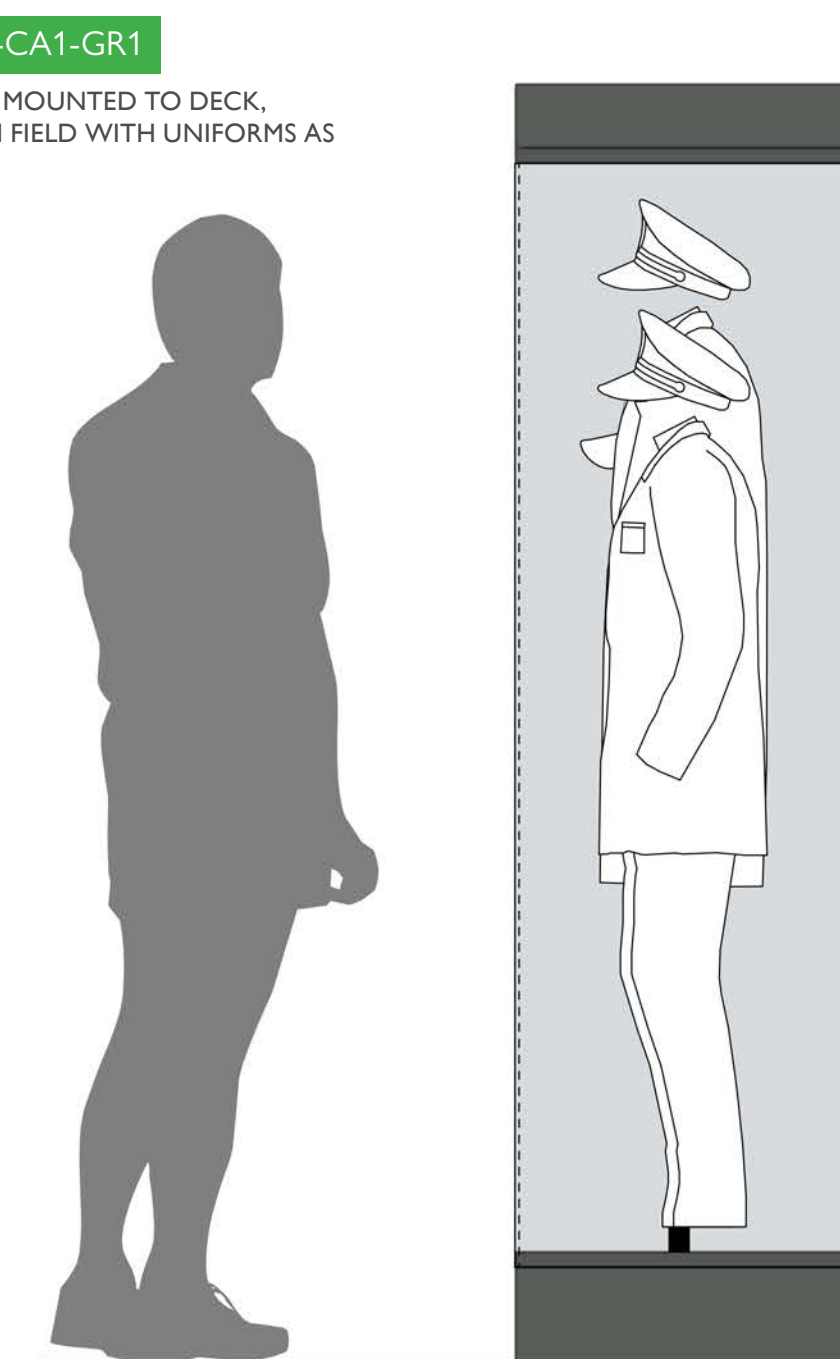
3 HT3.EX1-CA1 - Freestanding Case, Top View
Scale: 1" = 1'-0"

OWNER TO PROVIDE THREE UNIFORMS, UNIFORMS WILL REQUIRE FORMS AND ADAPTATION. THERE WILL LIKELY BE NO HEADS, JUST HATS ABOVE COLLARS

4 HT3.EX1-CA1 - Freestanding Case, Perspective View
Scale: 1/4" = 1'-0"



1 HT3.EX1-CA1 - Freestanding Case, Front View
Scale: 1" = 1'-0"



2 HT3.EX1-CA1 - Freestanding Case, Side View
Scale: 1" = 1'-0"



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Prepared for:

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Fire Department

Project:

Thornton Fire Museum

Project Phase:

Design Development

Sheet Title:

HT3.EX1.CA1 —
Freestanding Case

Project Team:

Project Manager: SF

Designer: JE, SF

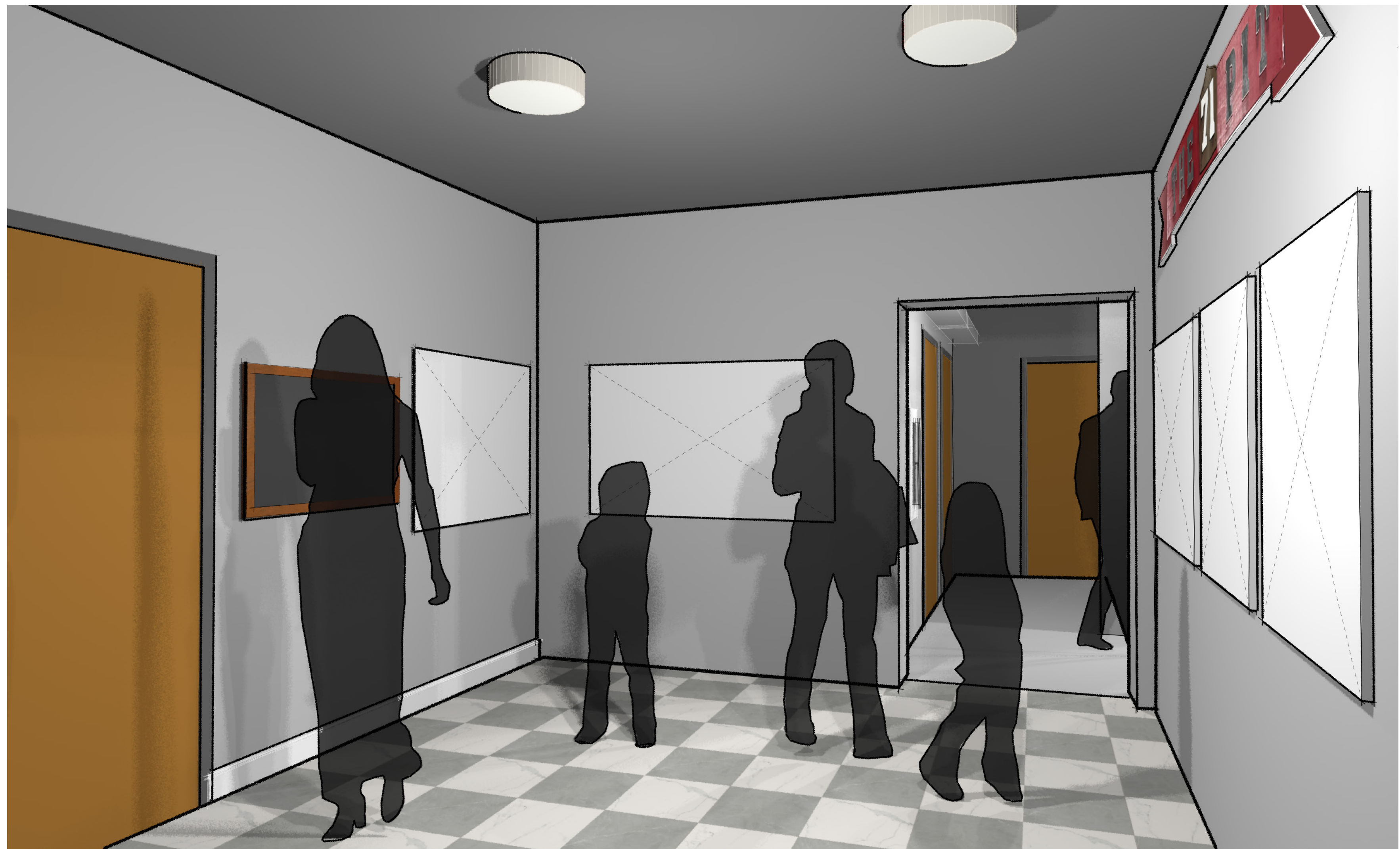
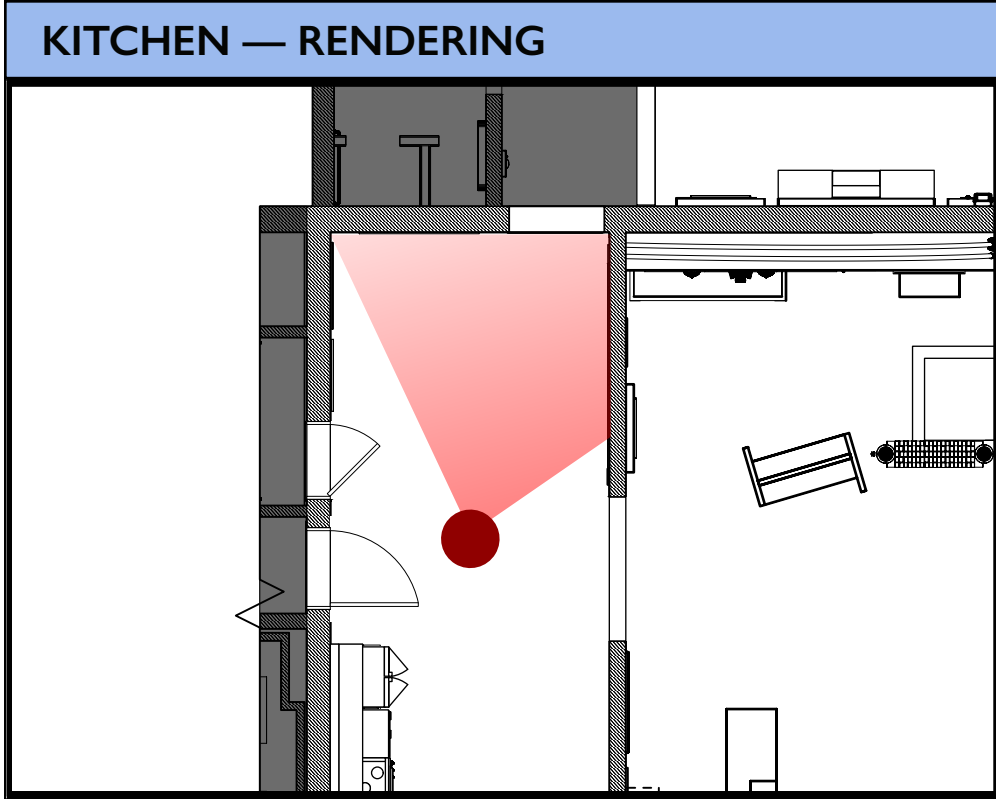
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EX.31



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Project:

Thornton Fire Museum

Project Phase:

Design Development

Sheet Title:

Kitchen — Rendering

Project Team:

Project Manager: SF

Designer: JE, SF

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Sheet Issue Date:
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Project Number
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EX.32

KITCHEN — KEY PLAN

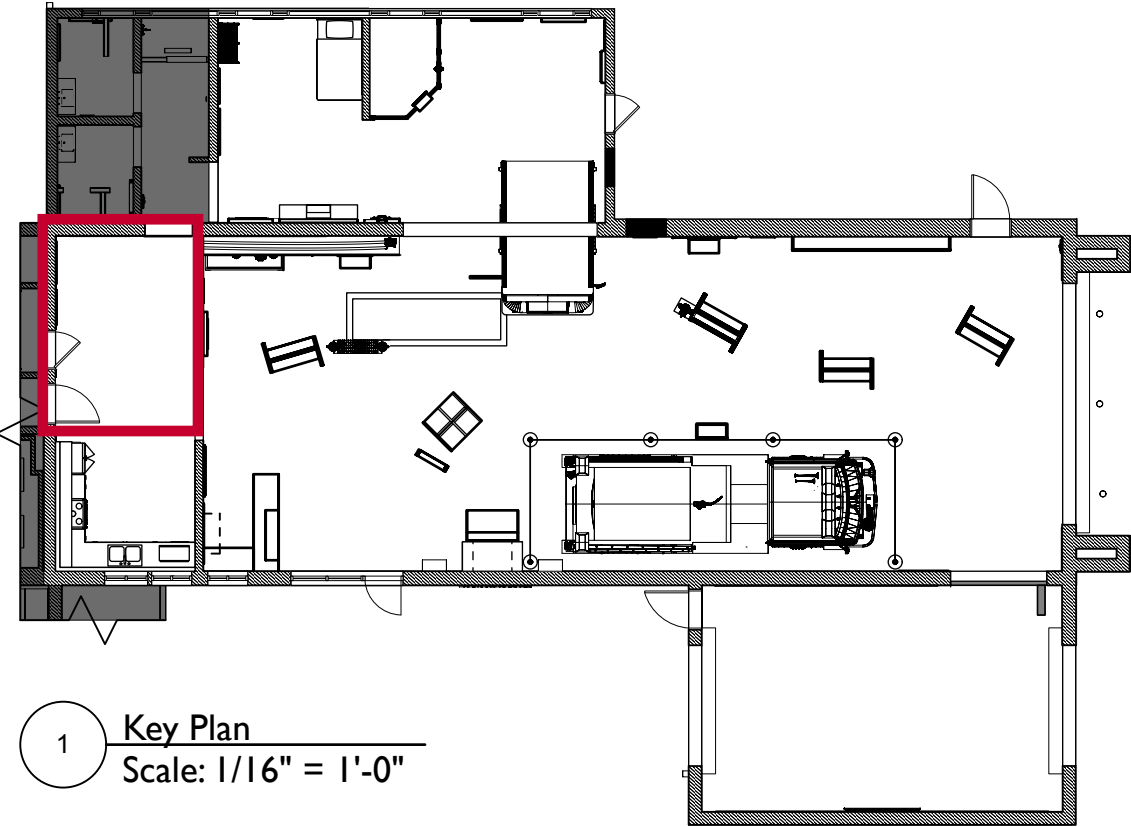
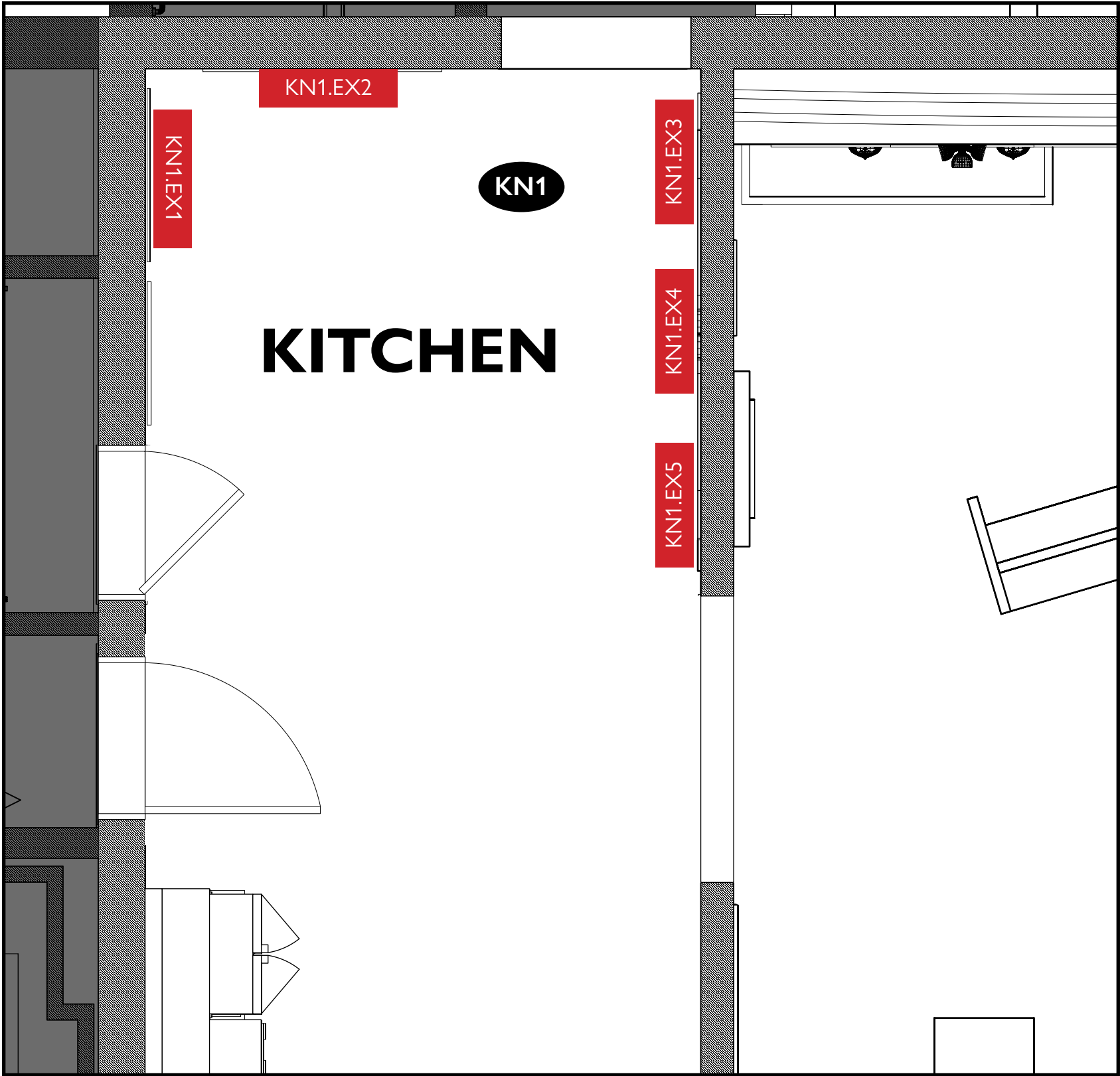


EXHIBIT SCHEDULE

Kitchen		
KN1.EX1	Second Family / Around the Table	Wall Graphic
KN1.EX2	Second Family / Around the Table	Wall Graphic
KN1.EX3	Second Family / Around the Table	Wall Graphic
KN1.EX4	Second Family / Around the Table	Wall Graphic
KN1.EX5	Second Family / Around the Table	Wall Graphic

Content Groups

KN1 Second Family / Decisions Made Around the Table



1 Floor Plan
Scale: 3/8" = 1'-0"



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Fire Department

Project:

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Project Phase:

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Sheet Title:

Kitchen — Key Plan

Project Team:

Project Manager: SF

Designer: JE, SF

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KITCHEN — GRAPHIC LOCATION PLAN

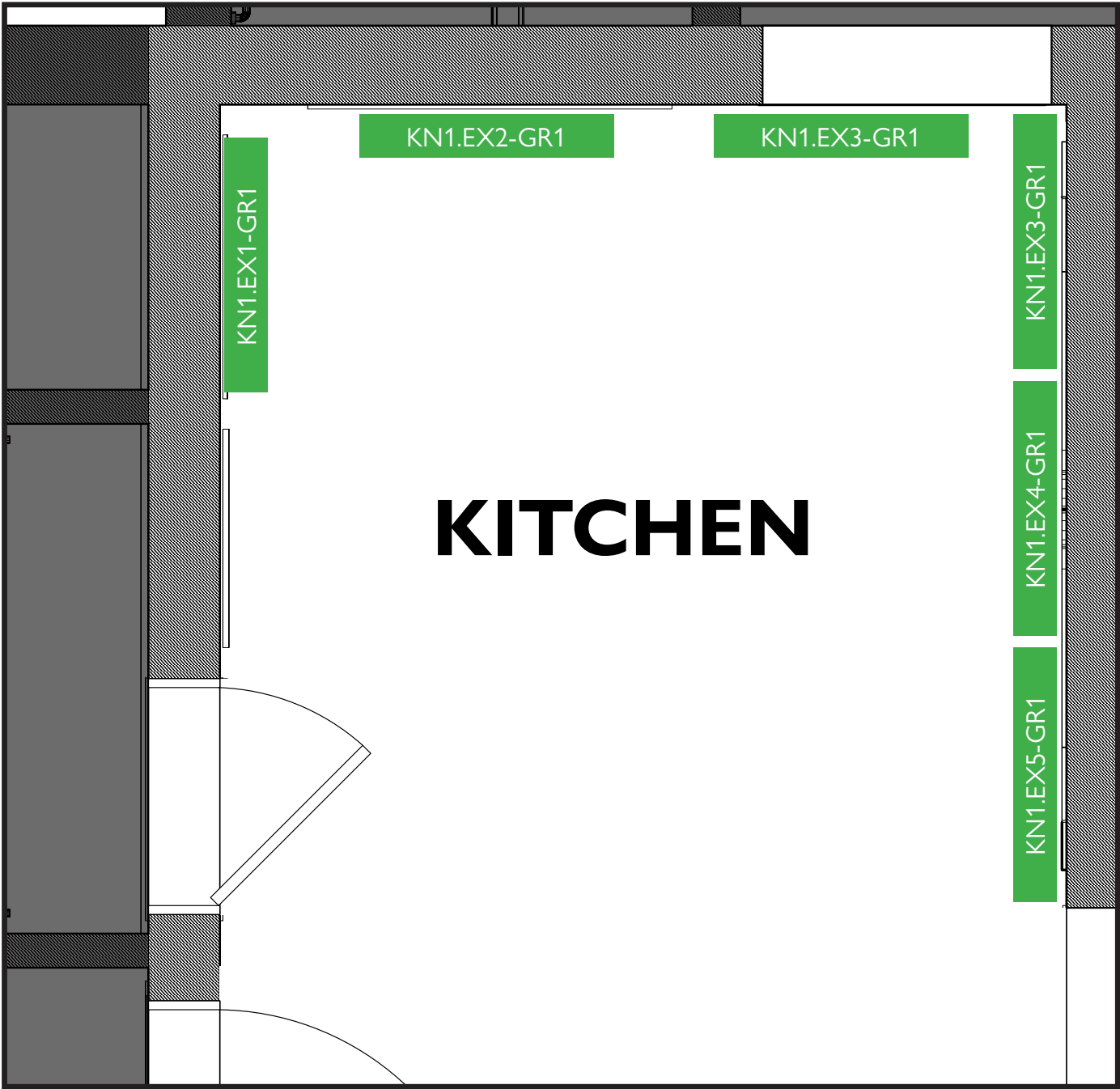


Exhibit Code	Exhibit Name	Description
Kitchen		
KN1.EX1-GR1	Around the Kitchen Table	Wall Mounted content panel
KN1.EX2-GR1	Around the Kitchen Photo 1	Wall Mounted photo panel
KN1.EX3-GR1	Around the Kitchen Photo 2	Wall Mounted photo panel
KN1.EX4-GR1	Around the Kitchen Photo 3	Wall Mounted photo panel
KN1.EX5-GR1	Around the Kitchen Photo 4	Wall Mounted photo panel



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Project:
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Project Phase:
Design Development

Sheet Title:
**Kitchen — Graphic
Location Plan**

Revisions:

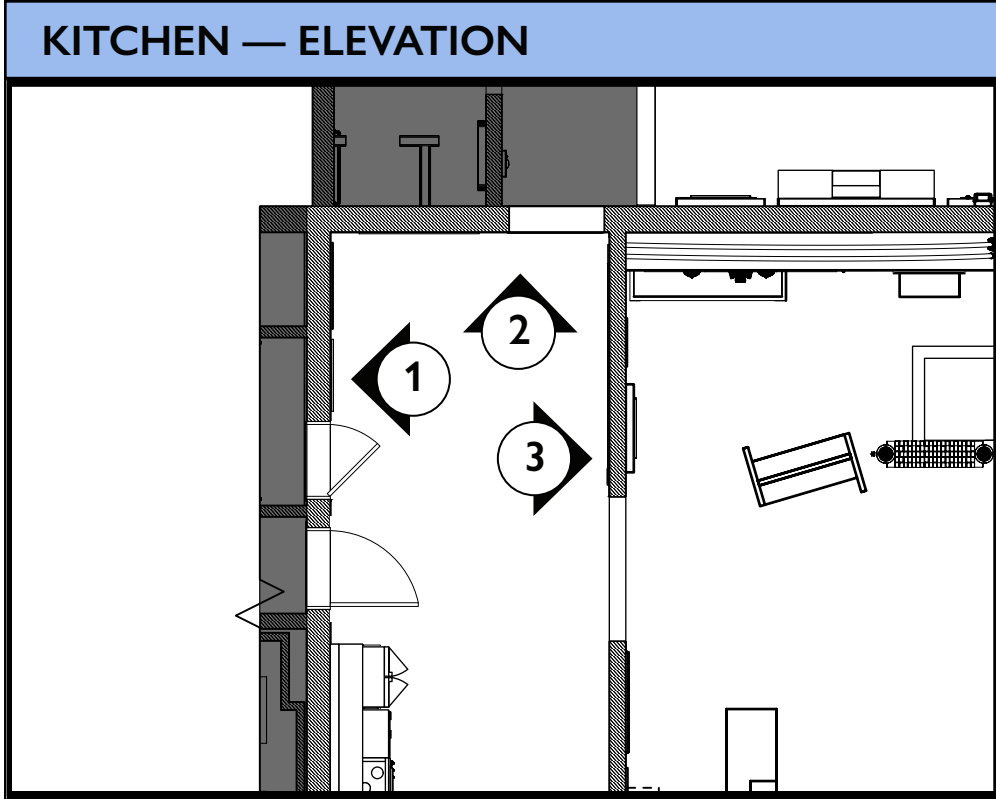
No.	Date	Description
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Project Team:
Project Manager: SF
Designer: JE, SF

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Sheet Issue Date: August 14, 2026	Project Number 26TFM01
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ARTIFACT SCHEDULE (SEE CONTENT APPENDIX FOR OBJECT DETAILS)

Kitchen		
KN1.EX1-AR1	Second Family / Decisions Made...	Station I Assignment Board
KN1.EX1-AR2	Second Family / Decisions Made...	Original "Pit" Sign



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Project Phase:

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Sheet Title:

Kitchen — Elevation

Project Team:

Project Manager: SF

Designer: JE, SF

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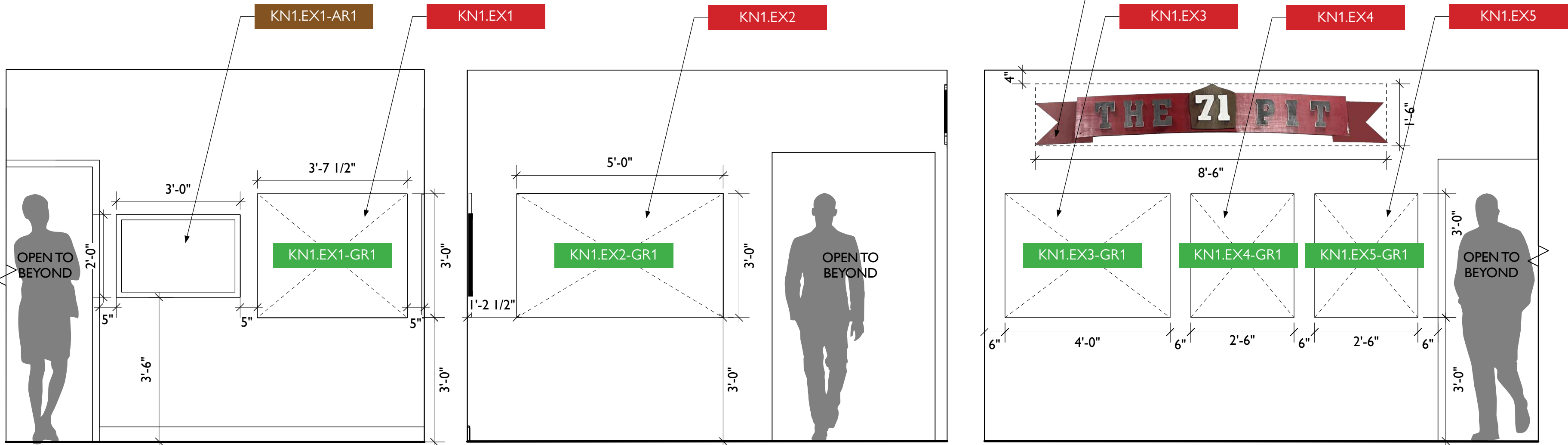
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Project Number
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Original "Pit" Sign Reference Visual

FABRICATOR TO RE-INSTALL AND CONNECT TO PROVIDED POWER, COORDINATE WITH DESIGNER/GC FOR LOCATION



1 KN1.EX1 - Second Family / Decisions Made Around The Table
Scale: 1/2" = 1'-0"

KN1

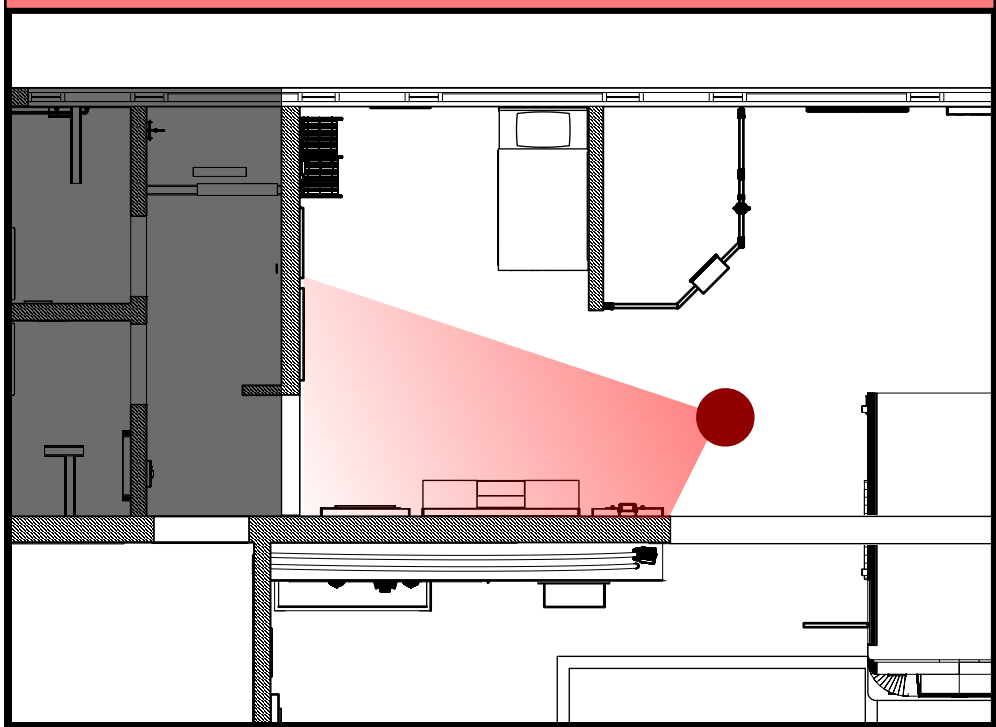
2 KN1.EX1 - Second Family / Decisions Made Around The Table
Scale: 1/2" = 1'-0"

KN1

3 KN1.EX1 - Second Family / Decisions Made Around The Table
Scale: 1/2" = 1'-0"

KN1

LIFE AT THE STATION — RENDERING



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Sheet Title:

Life at the Station — Rendering

Project Team:

Project Manager: SF

Designer: JE, SF

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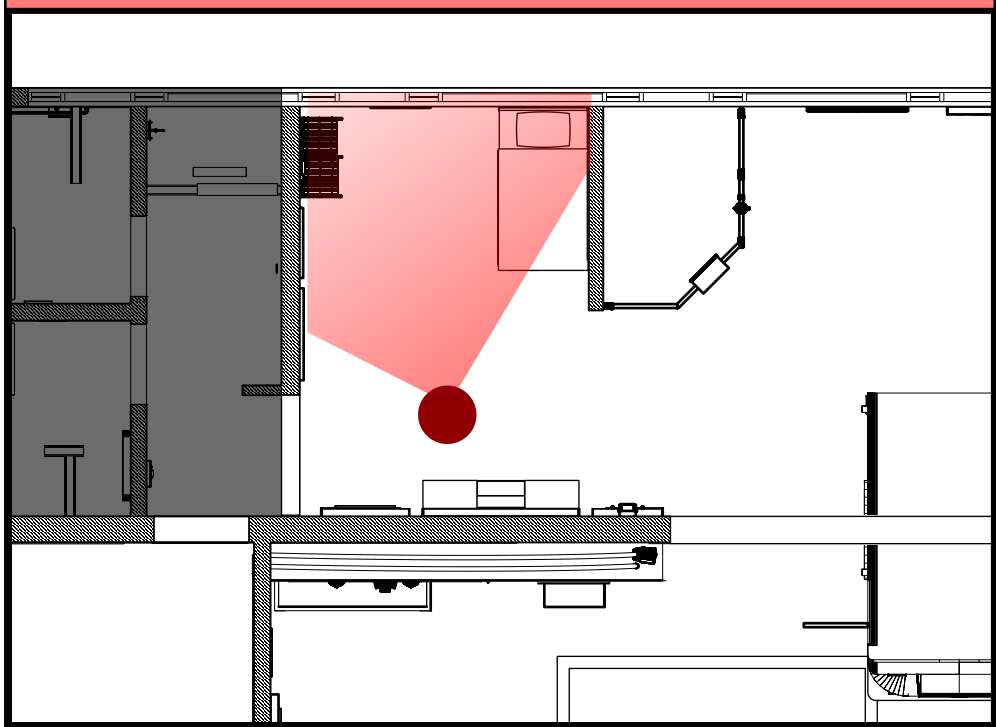
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EX.36

LIFE AT THE STATION — RENDERING



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Sheet Title:

Life at the Station — Rendering

Project Team:

Project Manager: SF

Designer: JE, SF

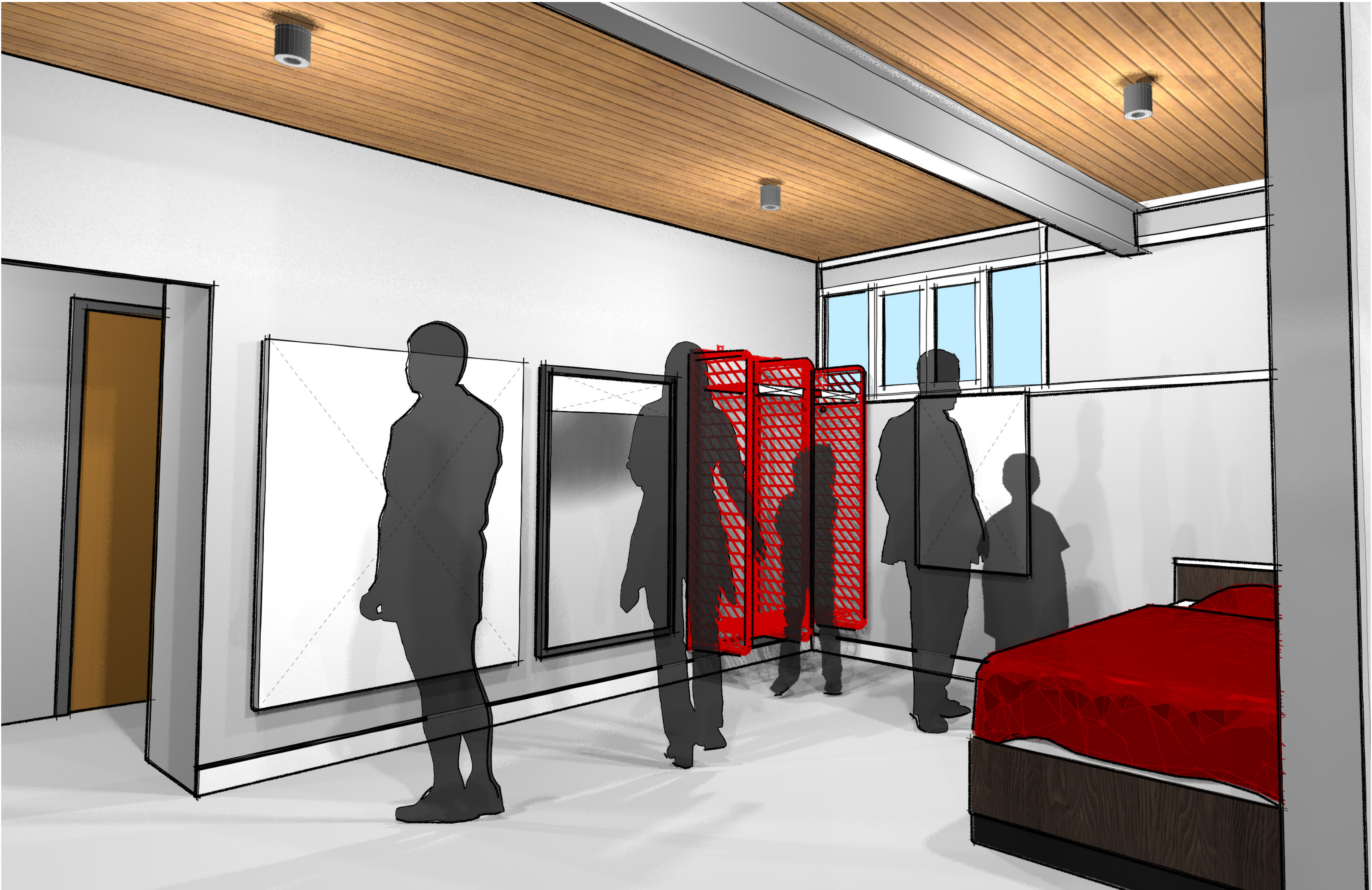
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EX.37



LIFE AT THE STATION — KEY PLAN

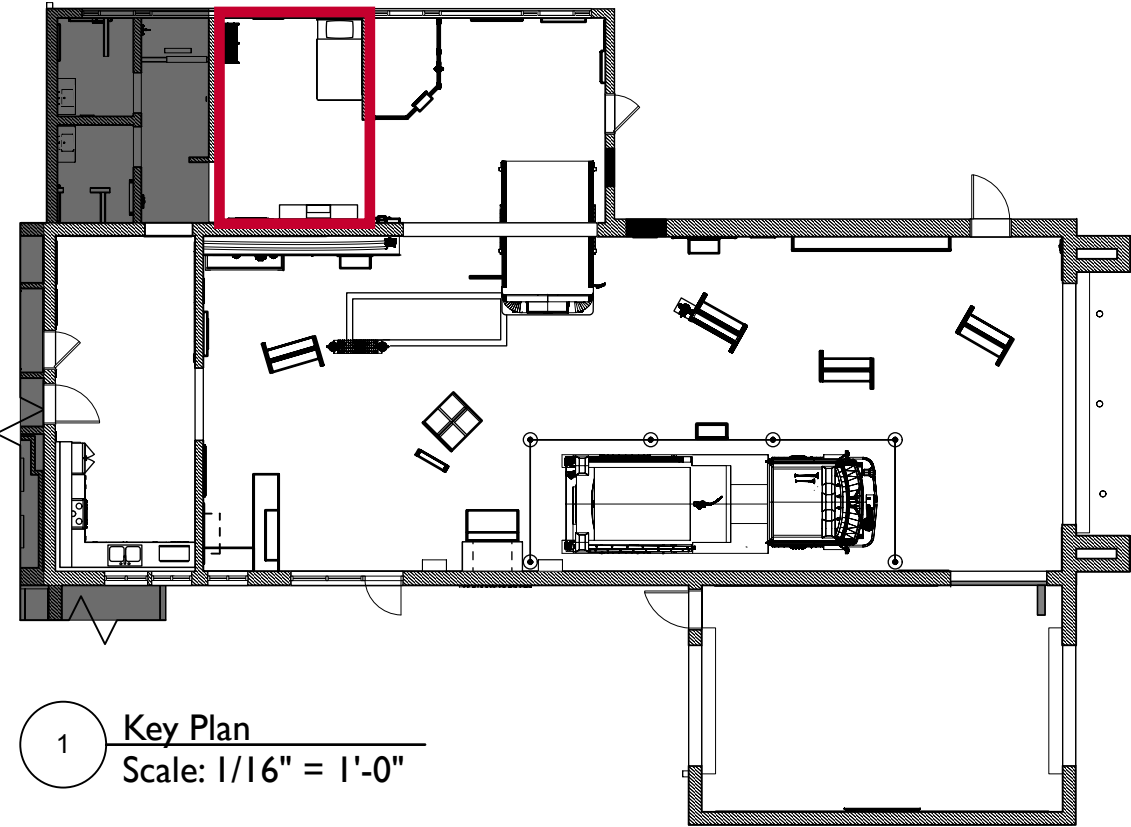


EXHIBIT SCHEDULE

Life at the Station		
LS1.EX1	DYHWIT	Incoming Call Speaker Interactive
LS1.EX2	DYHWIT	Wall Mounted Equipment Display
LS1.EX3	DYHWIT	CPAT Interactive
LS2.EX3	Bunk Room	Life at the Station Graphic
LS2.EX1	Getting Ready For The Call	Bed Recreation
LS2.EX4	Bunk Room	Bunk Room Photo Graphic
LS3.EX1	Gear Try-on	Wall Graphic
LS3.EX2	Gear Try-on	Wall Mirror
LS4.EX1	Life at the Station	Overhead area banner

ALTERNATES SCHEDULE

Alt ID	Type	Item #	Location	Base Bid Scope	Alternate Scope	Related Sheets / Specs
D-02	Deduct	LS2.EX1	Getting Ready For The Call	Bed Recreation	Bed recreation to be completely removed	EX.38, EX.45

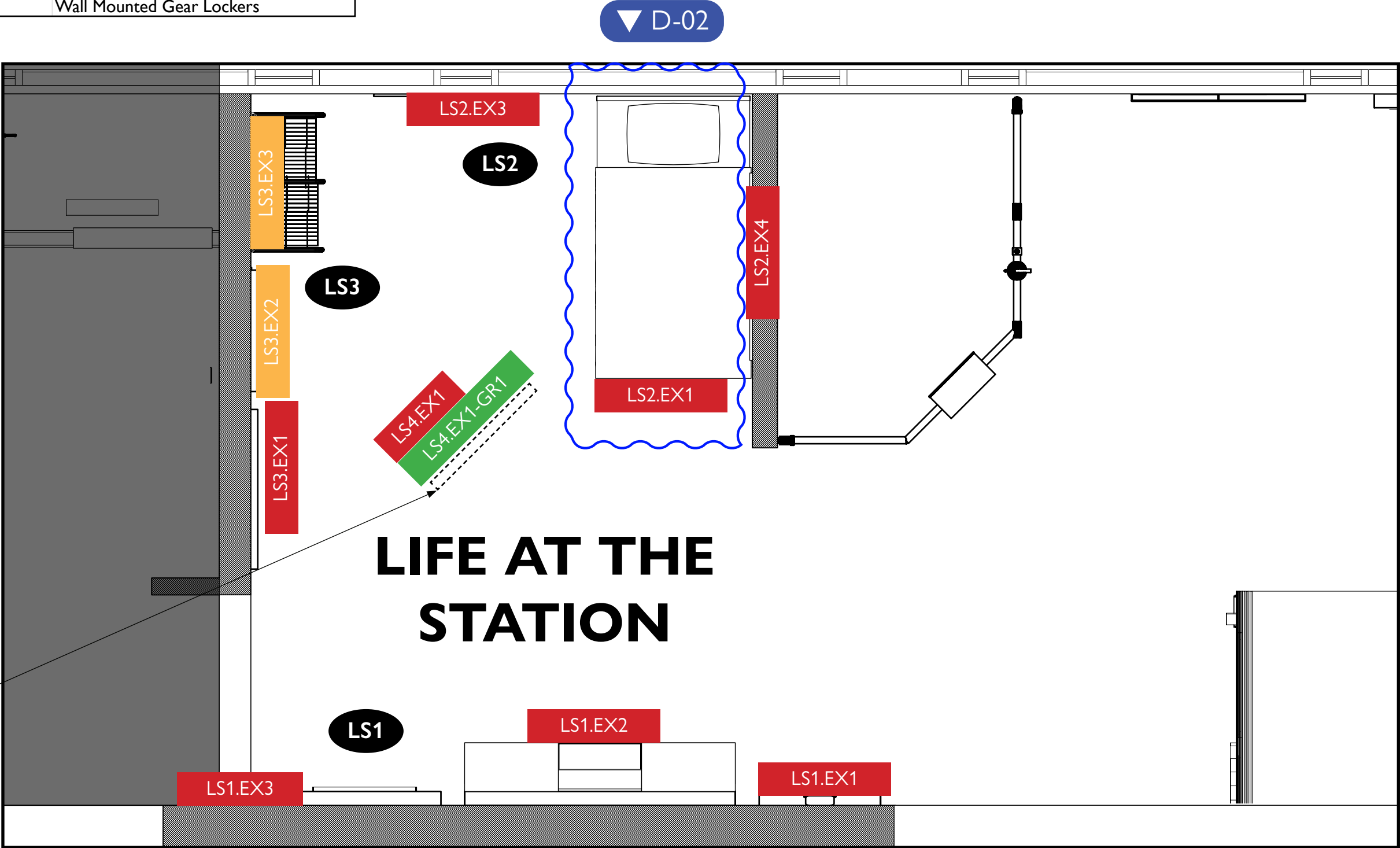
BUYOUT SCHEDULE

Life at the Station			
LS3.EX2	Owner	Gear Try-on	Mirror
LS3.EX3	Fabricator	Gear Try-on	Wall Mounted Gear Lockers

Content Groups

- LS1 Do You Have What It Takes?
- LS2 Getting Ready For The Call
- LS3 Gear Try-On

SUSPENDED POLE BANNER, SEE TYPICALS.
LOCATION/POSITION TO COORDINATE
WITH LIGHTING



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Project:
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Project Phase:
Design Development

Sheet Title:
Life at the Station — Key Plan

Project Team:
Project Manager: SF
Designer: JE, SF

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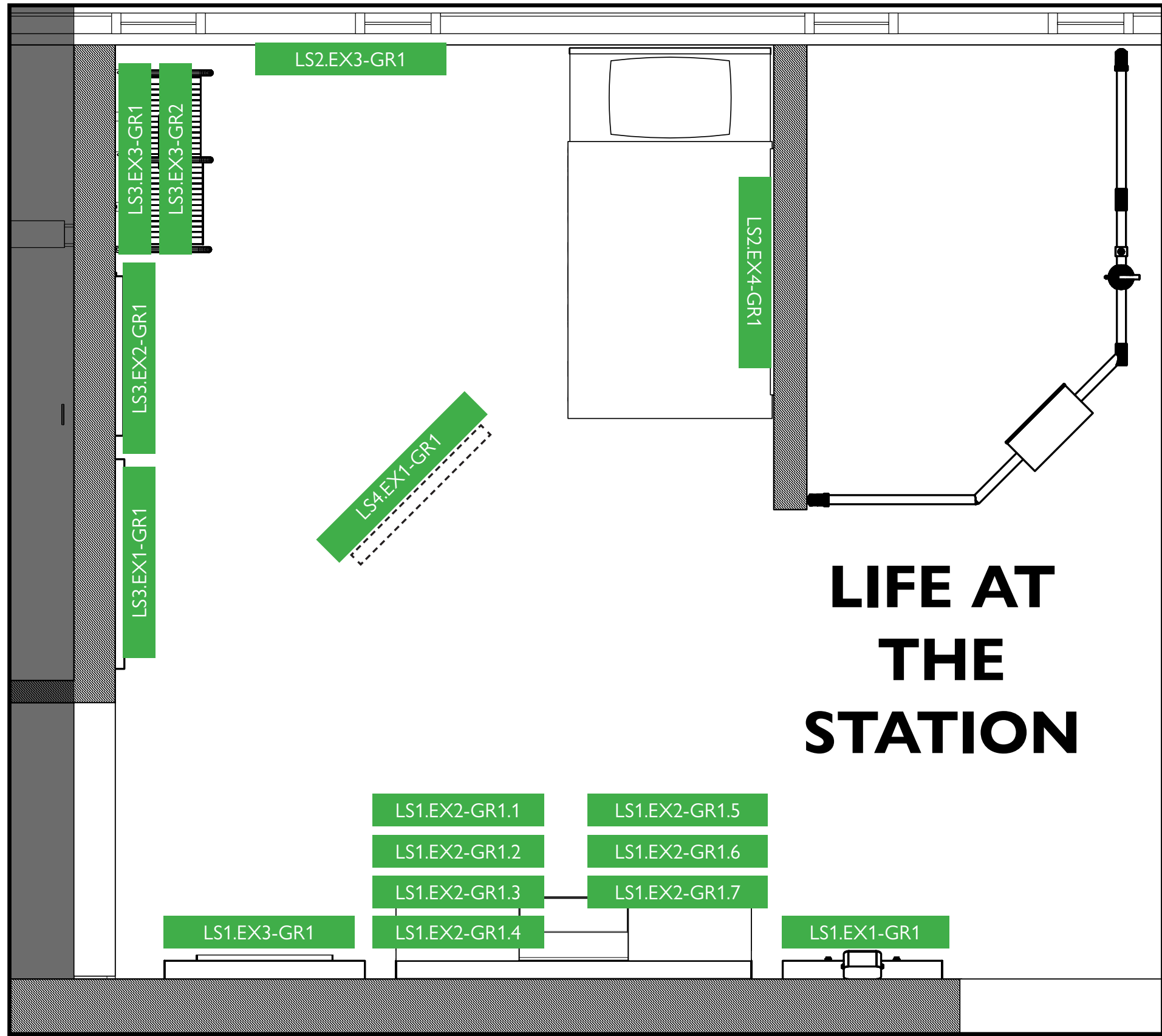


Exhibit Code	Exhibit Name	Description
Life at the Station		
LS1.EX1-GR1	Dispatch	Incoming Call Speaker Graphic Panel
LS1.EX2-GR1.1	Tools for Every Job	Wall Mounted Equipment Graphic
LS1.EX2-GR1.2	Equipment Reader Rail	Equipment Extended ID Reader Rail
LS1.EX2-GR1.3	Hook / Sledgehammer / Irons	Equipment Extended ID
LS1.EX2-GR1.4	Chainsaw	Equipment Extended ID
LS1.EX2-GR1.5	Extinguishers	Equipment Extended ID
LS1.EX2-GR1.6	Wrench / Radio	Equipment Extended ID
LS1.EX2-GR1.7	Gated Coupling	Equipment Extended ID
LS1.EX3-GR1	Do You Have What It Takes?	CPAT Graphic
LS2.EX3-GR1	Waiting for the Call	Life at the Station Graphic
LS2.EX4-GR1	The Day-to-Day	Bunk Room Photo Graphic
LS3.EX1-GR1	Fit to Protect	Wall Graphic
LS3.EX2-GR1	Try Some On!	Mirror Graphic
LS3.EX3-GR1	Adult Bunker Gear	Bunker Gear Locker Label (adult)
LS3.EX3-GR2	Kids Bunder Gear	Bunker Gear Locker Label (kid)
LS4.EX1-GR1	Life at the Station	Overhead area banner



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Project:

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Project Phase:

Design Development

Sheet Title:

**Life at the Station — Graphic
Location Plan**

Revisions:

No.	Date	Description
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Project Team:

Project Manager: SF

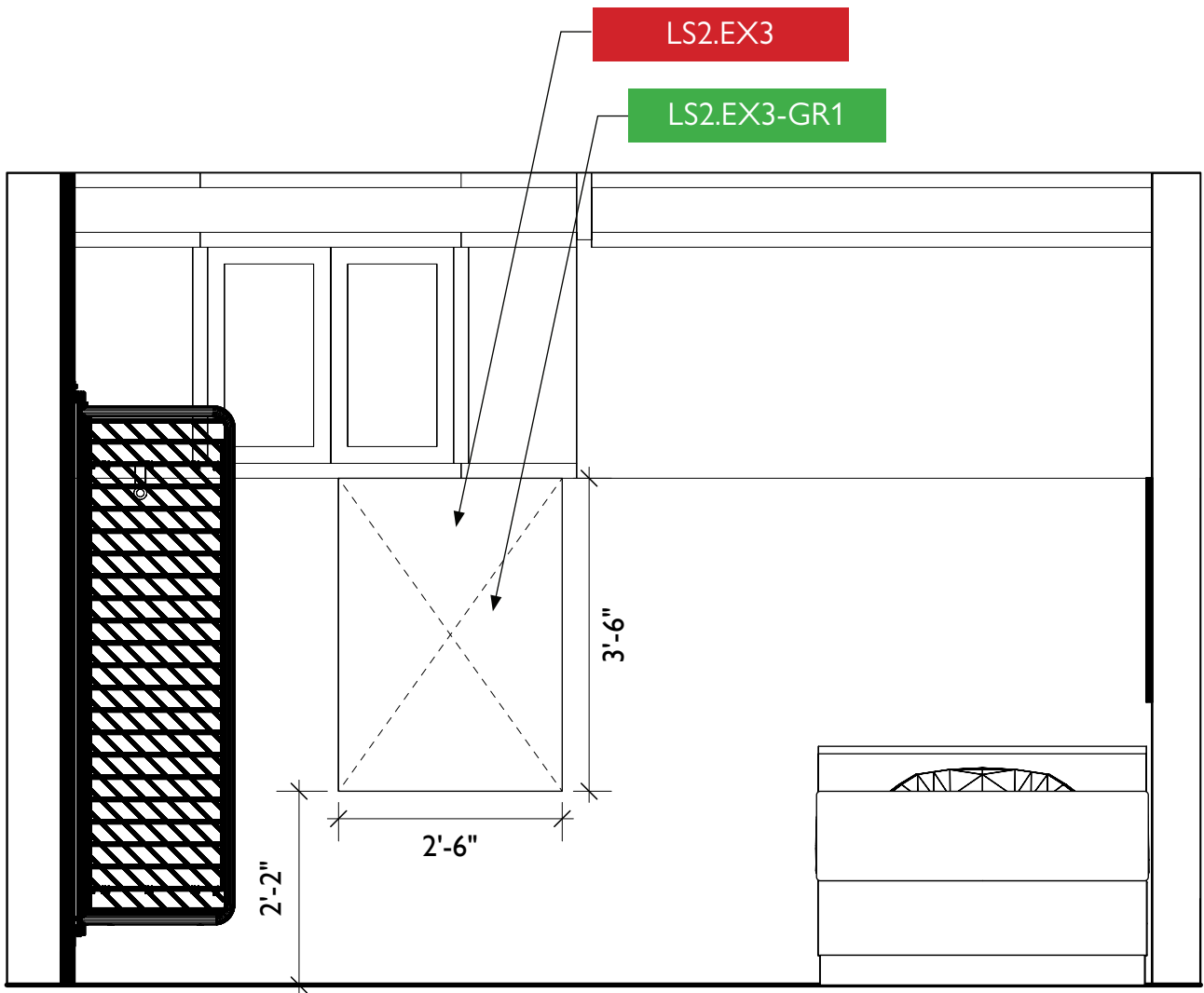
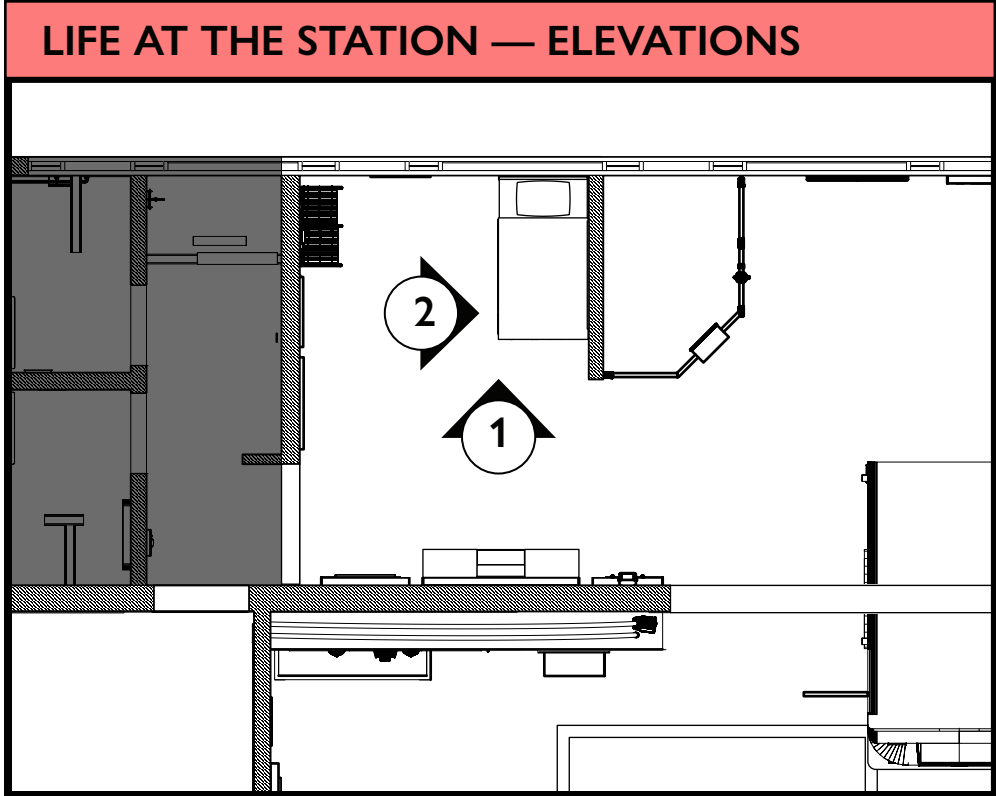
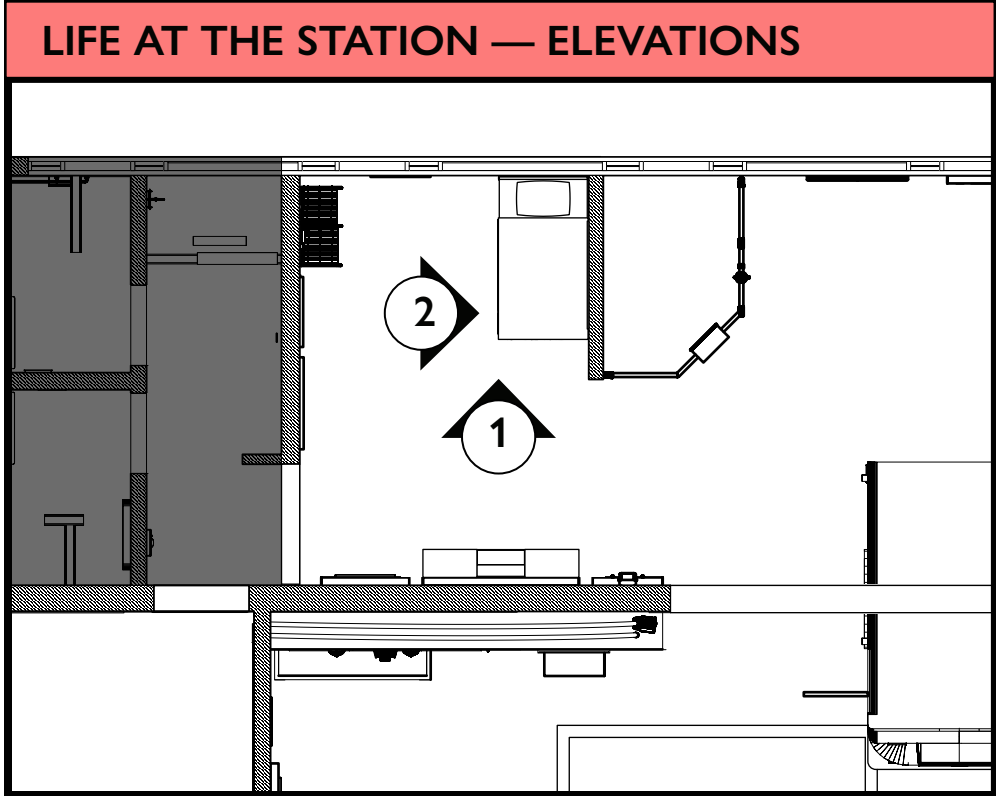
Designer: JE, SF

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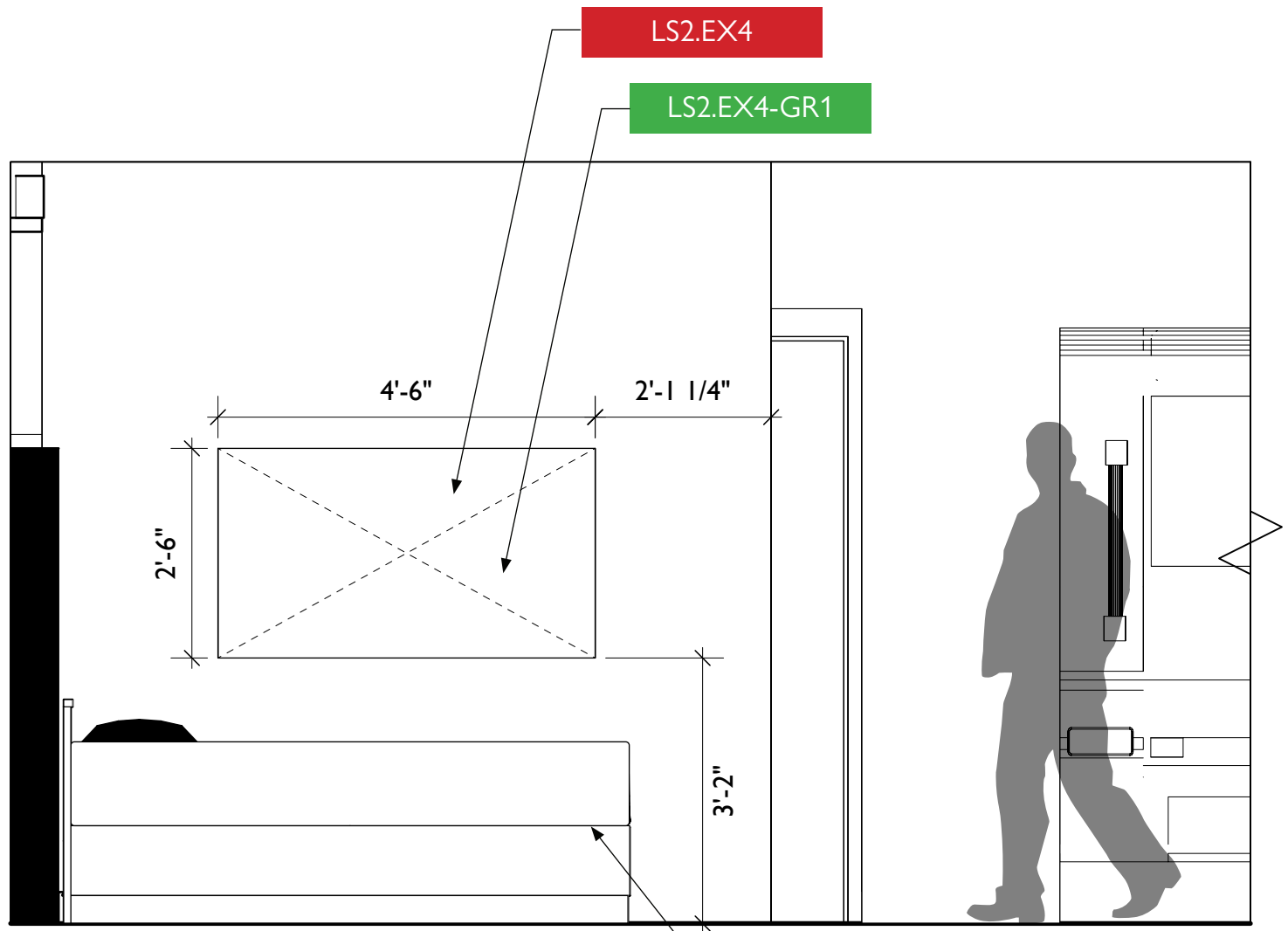
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Project Number
26TFM01



1 LS2.EX1 - Getting Ready For The Call
Scale: 1/2" = 1'-0"

LS2



2 LS2.EX1 - Getting Ready For The Call
Scale: 1/2" = 1'-0"

LS2

LS2.EX1



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Project Phase:
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Sheet Title:
Life at the Station — Elevations

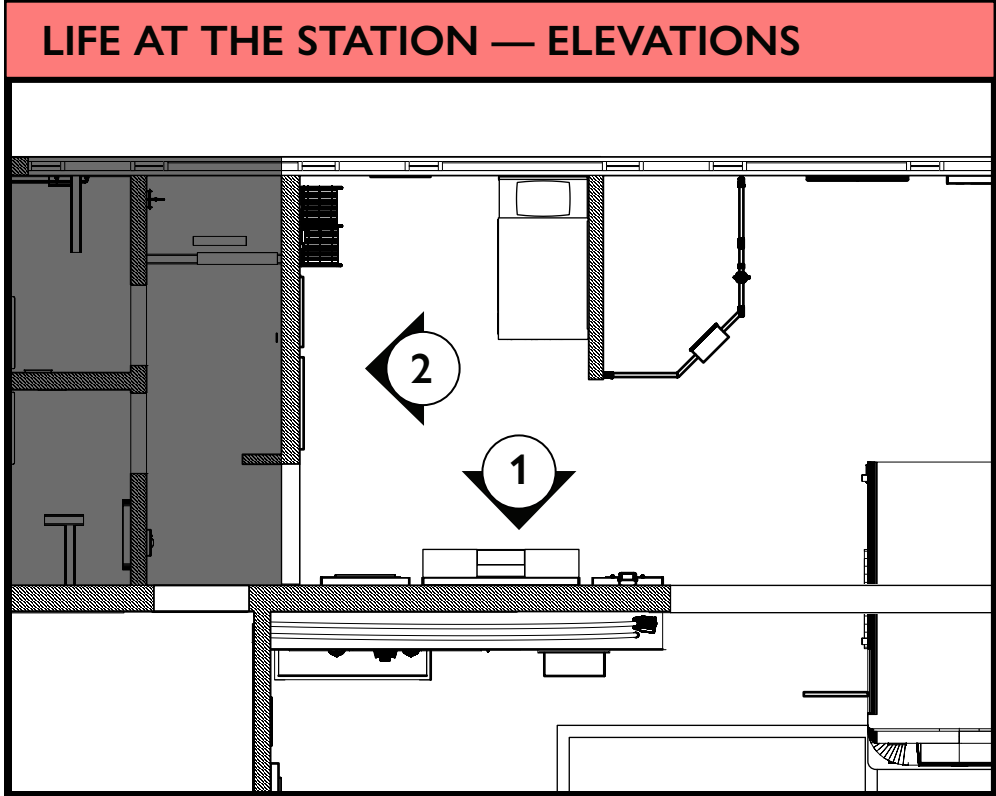
Project Team:
Project Manager: SF
Designer: JE, SF

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EX.40



ARTIFACT SCHEDULE (SEE CONTENT APPENDIX FOR OBJECT DETAILS)

Life at the Station		
LS1.EX2-AR1-ARXX	Do You Have What It Takes?	Artifacts TBD



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Project:
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Project Phase:
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Sheet Title:
**Life at the Station —
Elevations**

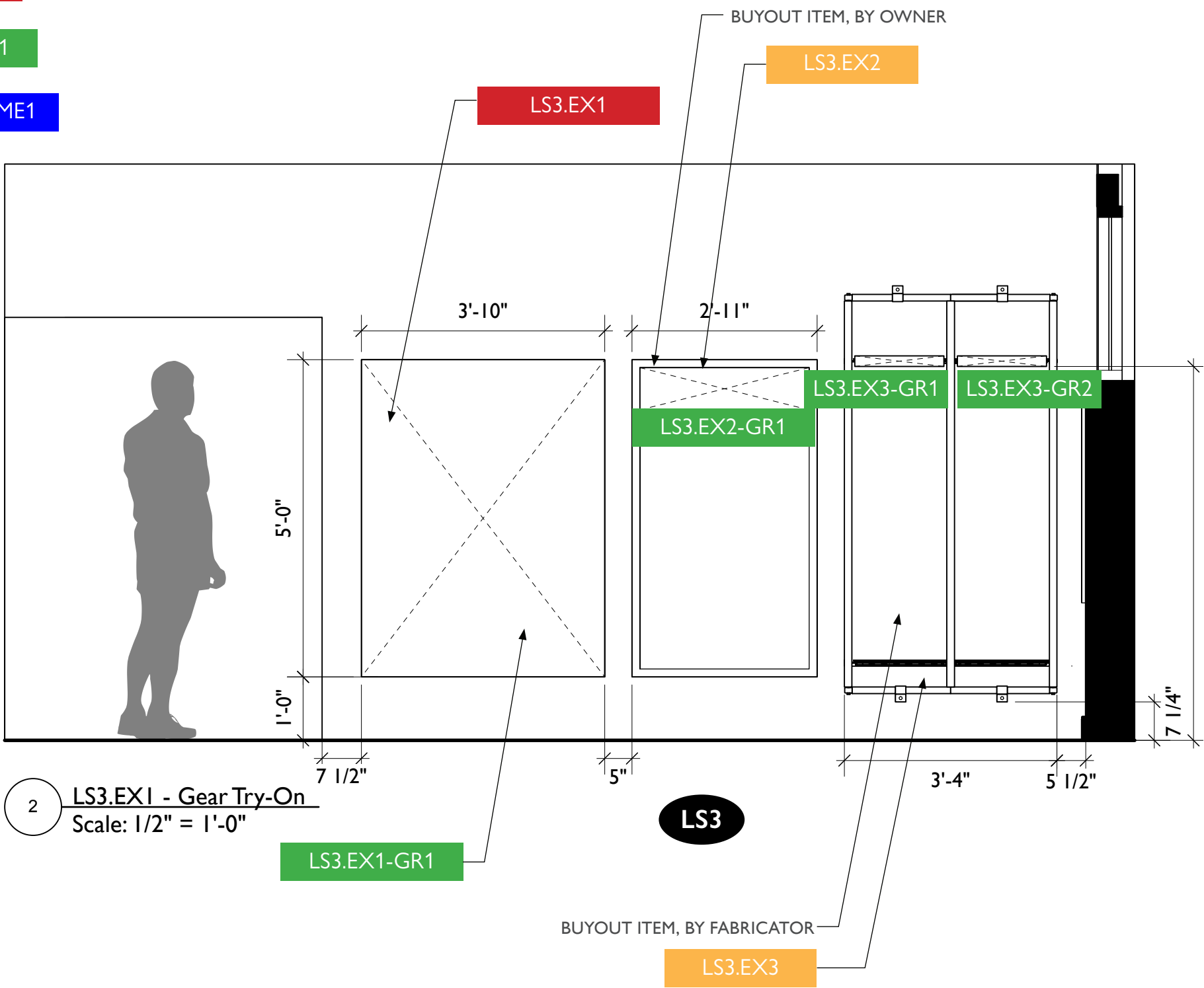
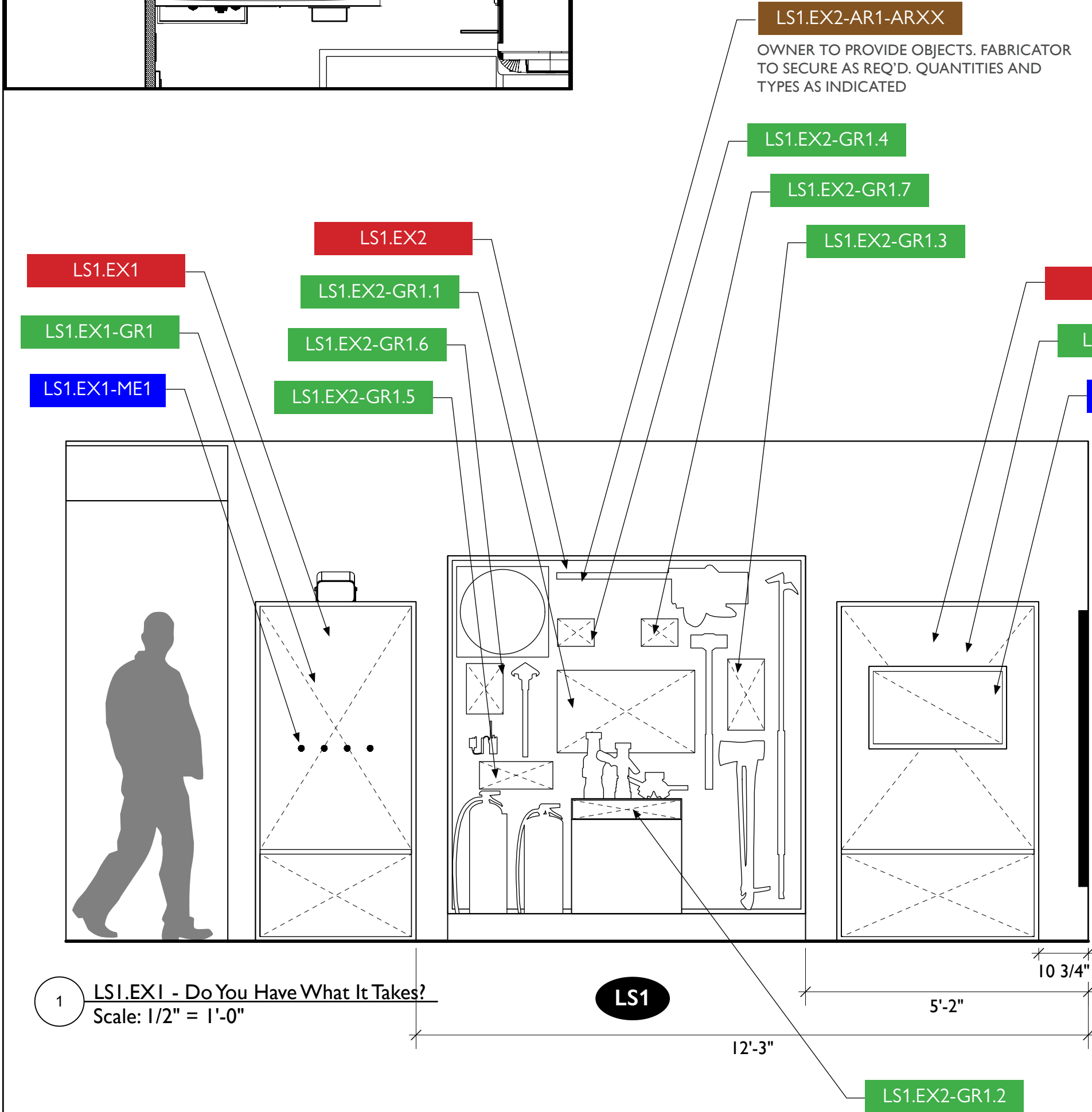
Project Team:
Project Manager: SF
Designer: JE, SF

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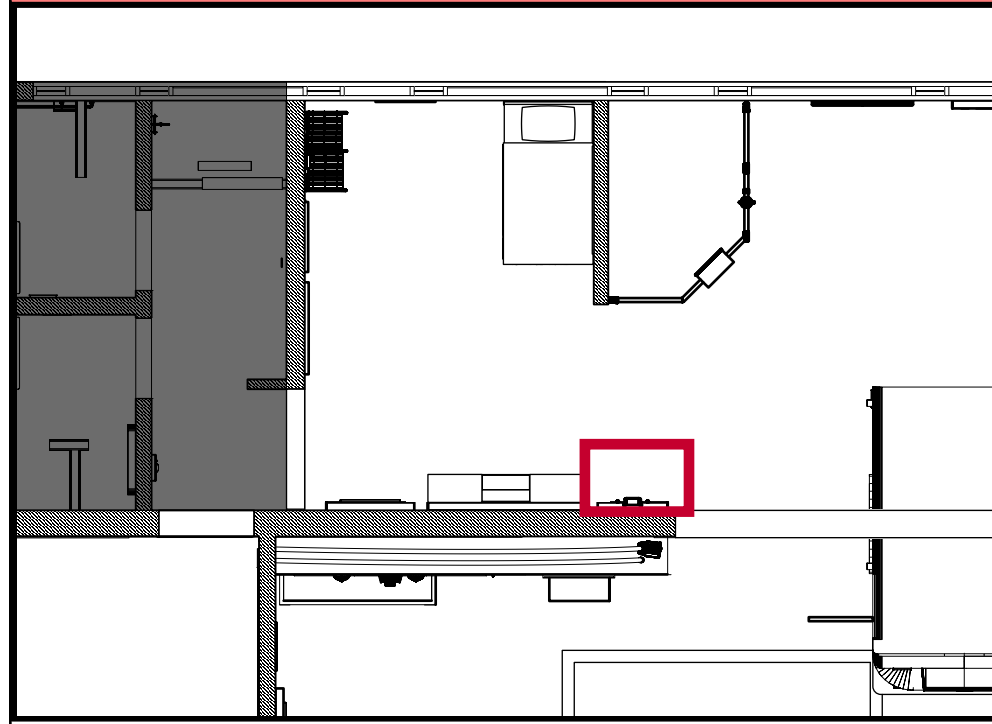
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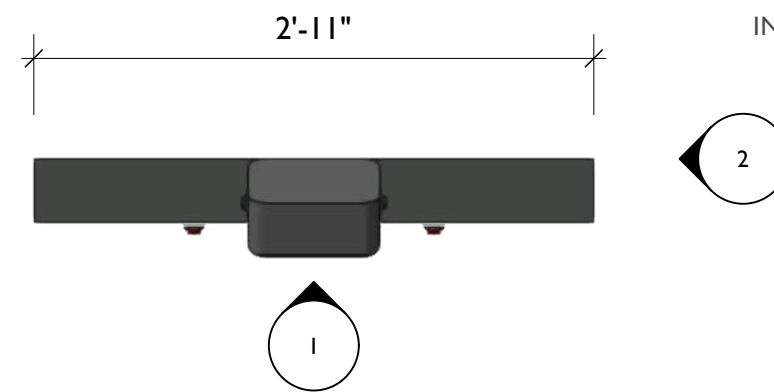
EX.41



LS1.EX1 — INCOMING CALL SPEAKER INTERACTIVE



Exterior Speaker with Mount
(Sample Visual)



3 LS1.EX1 - Incoming Call Interactive, Top View
Scale: 1" = 1'-0"

EXTERIOR SPEAKER, MOUNTED TO TOP
AND AS REQUIRED AND AIMED DOWN
TOWARDS VISTOR

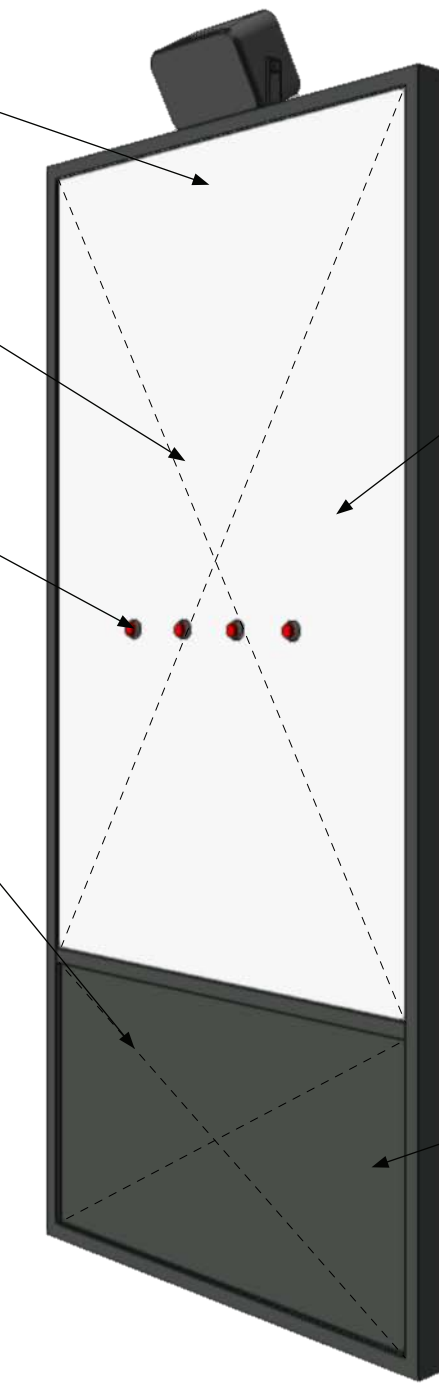
INTERPRETIVE GRAPHIC PANEL

SPEAKER ACTIVATION
BUTTONS, SURFACE
MOUNTED TO FRONT FACE,
LOCATIONS/QUANTIT, PER
MEDIA AND GRAPHICS

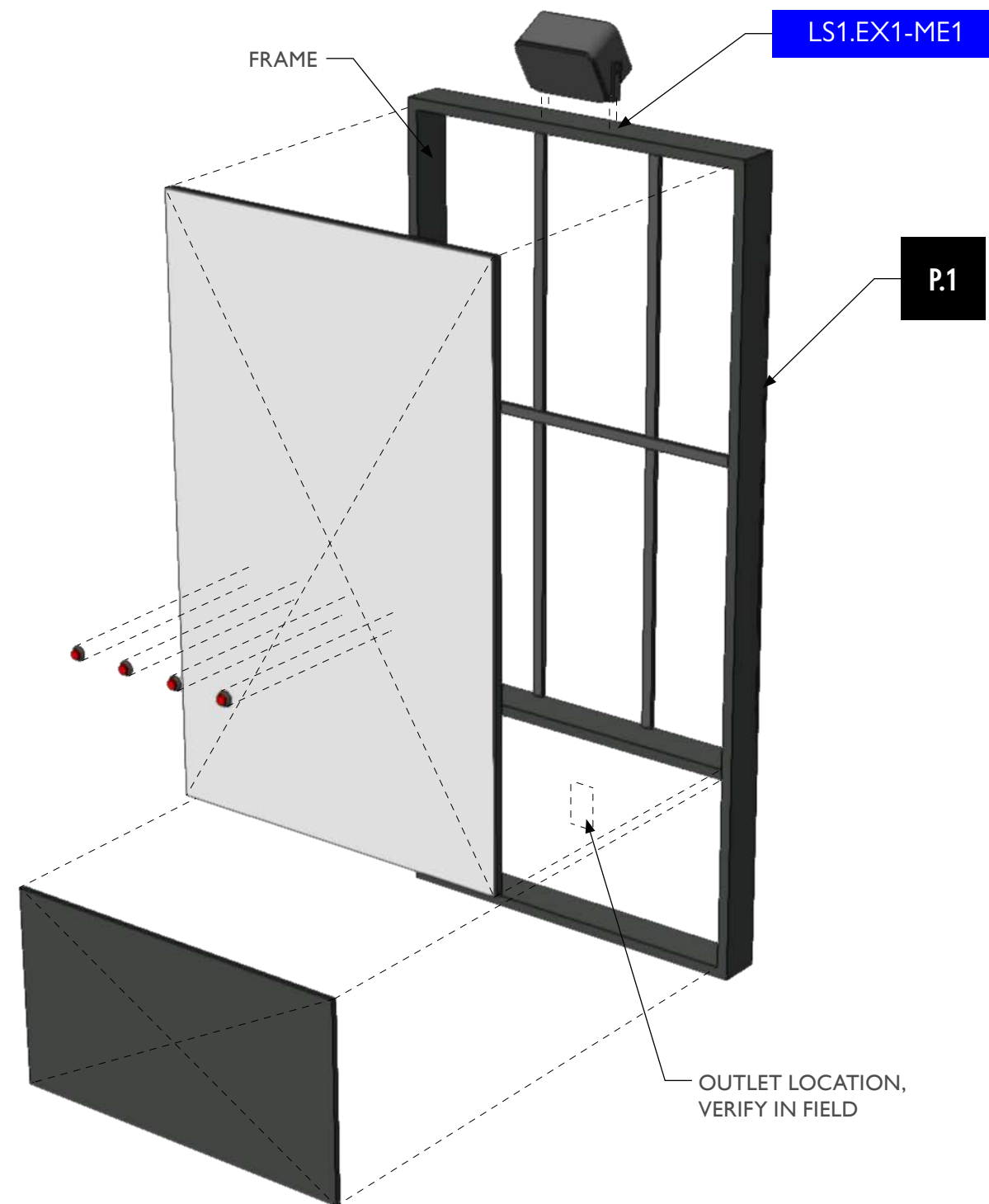
BRIGHTSIGN DIGITAL
SIGNAGE MEDIA
PLAYER, HOUSED
INTERNALLY AS REQ'D

WIRING TO BE
INTERNALLY
HOUSED

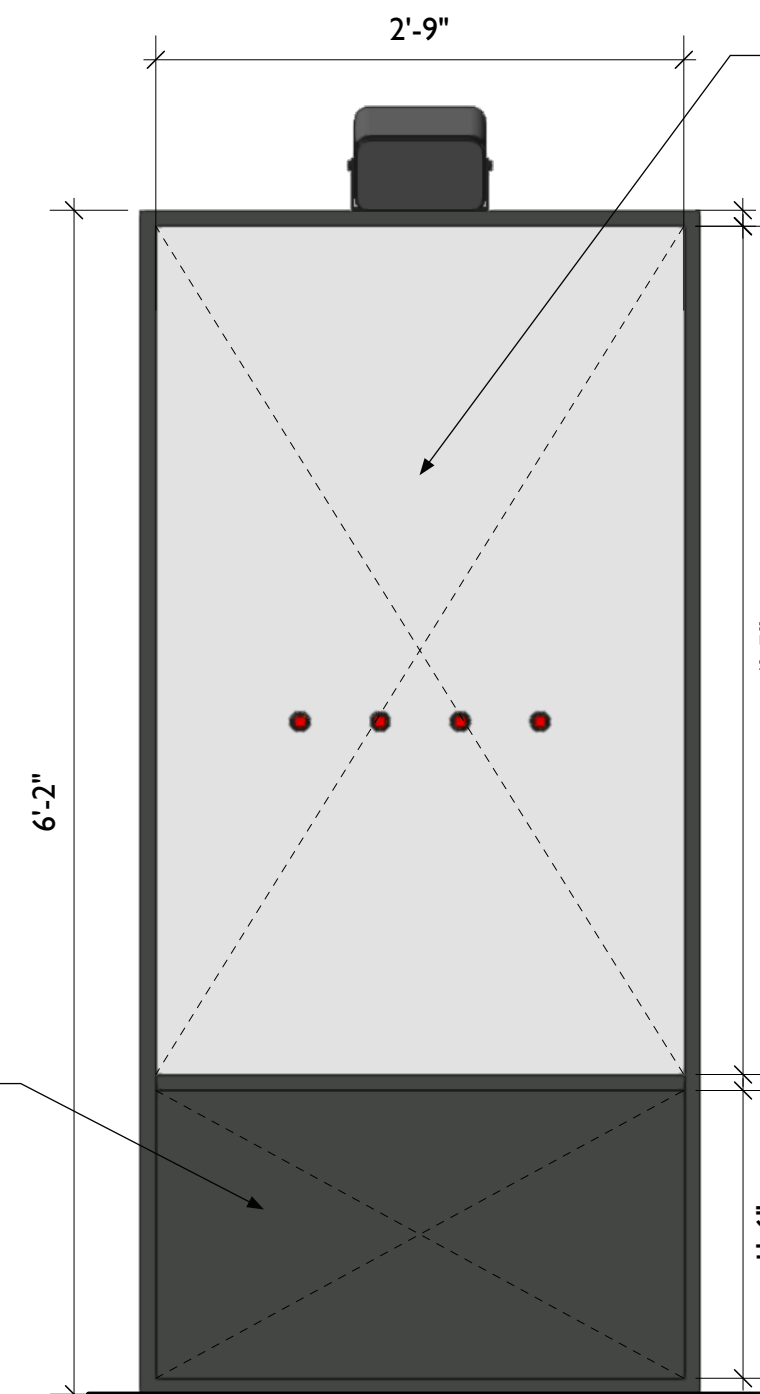
REMOVEABLE ACCESS PANEL,
ALLOWS FOR ACCESS TO
ELECTRONICS AND WALL
OUTLET



4 LS1.EX1 - Incoming Call Interactive, Perspective View
Scale: 1/4" = 1'-0"

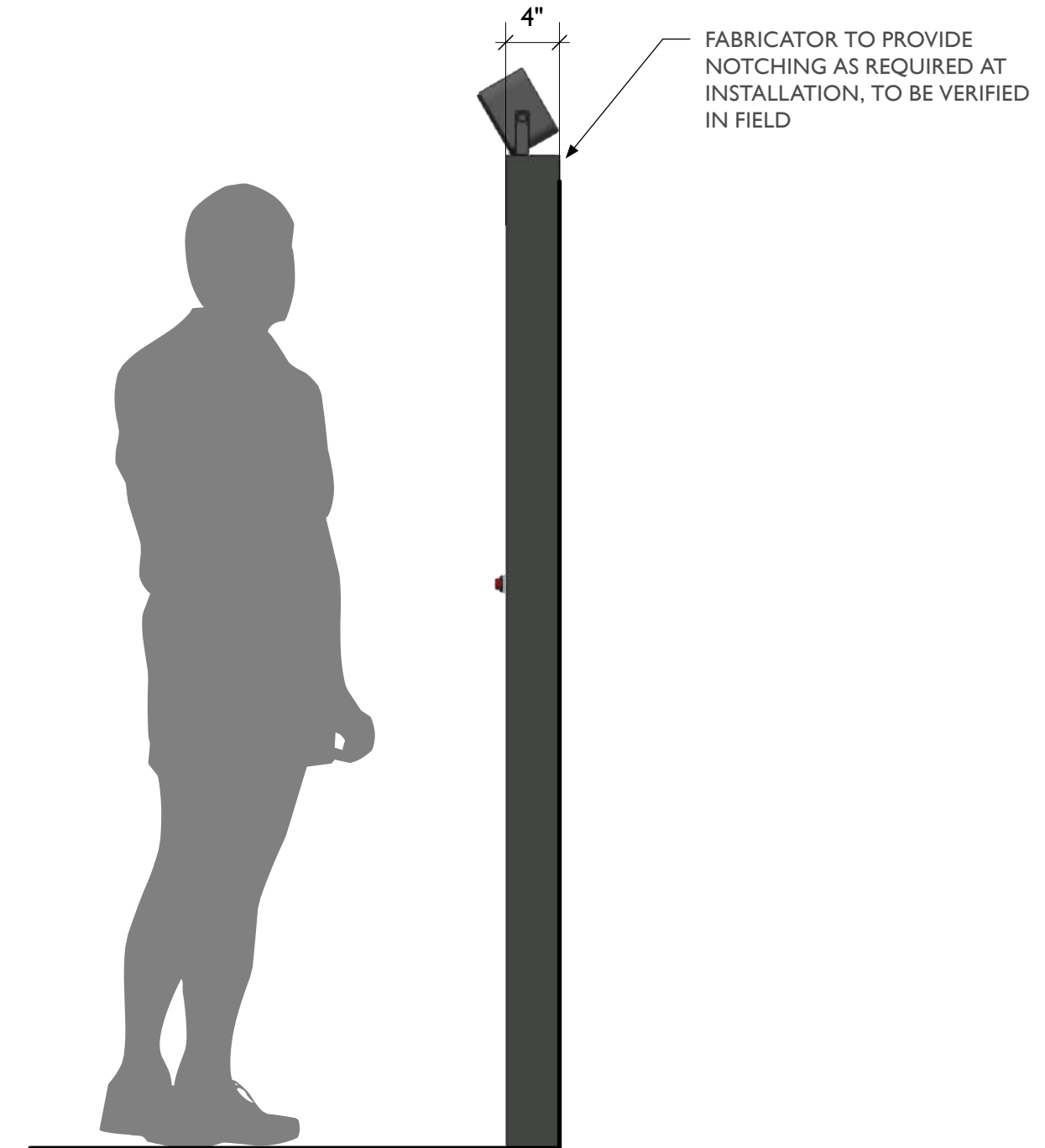


5 LS1.EX1 - Incoming Call Interactive, Exploded View
Scale: 1/4" = 1'-0"



1 LS1.EX1 - Incoming Call Interactive, Front View
Scale: 1" = 1'-0"

LS1.EX1-GR1



2 LS1.EX1 - Incoming Call Interactive, Side View
Scale: 1" = 1'-0"

FABRICATOR TO PROVIDE
NOTCHING AS REQUIRED AT
INSTALLATION, TO BE VERIFIED
IN FIELD



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Project:
Thornton Fire Museum

Project Phase:
Design Development

Sheet Title:
**LS1.EX1 — Incoming Call
Interactive**

Project Team:
Project Manager: SF
Designer: JE, SF

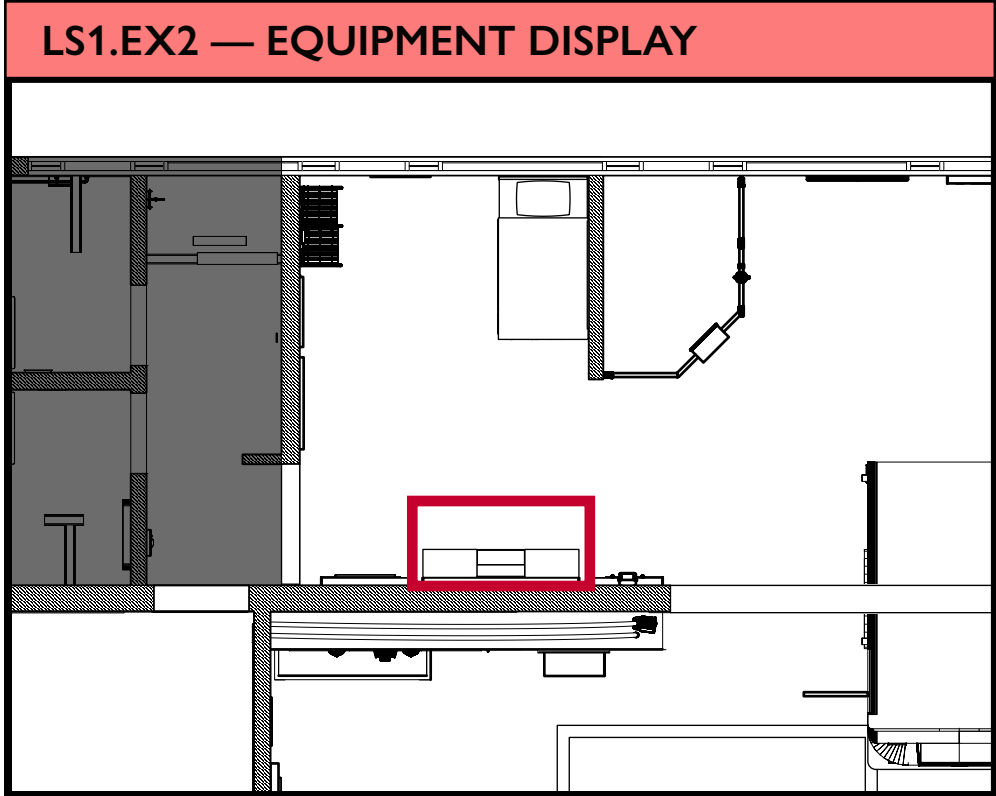
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Sheet Issue Date:
August 14, 2026

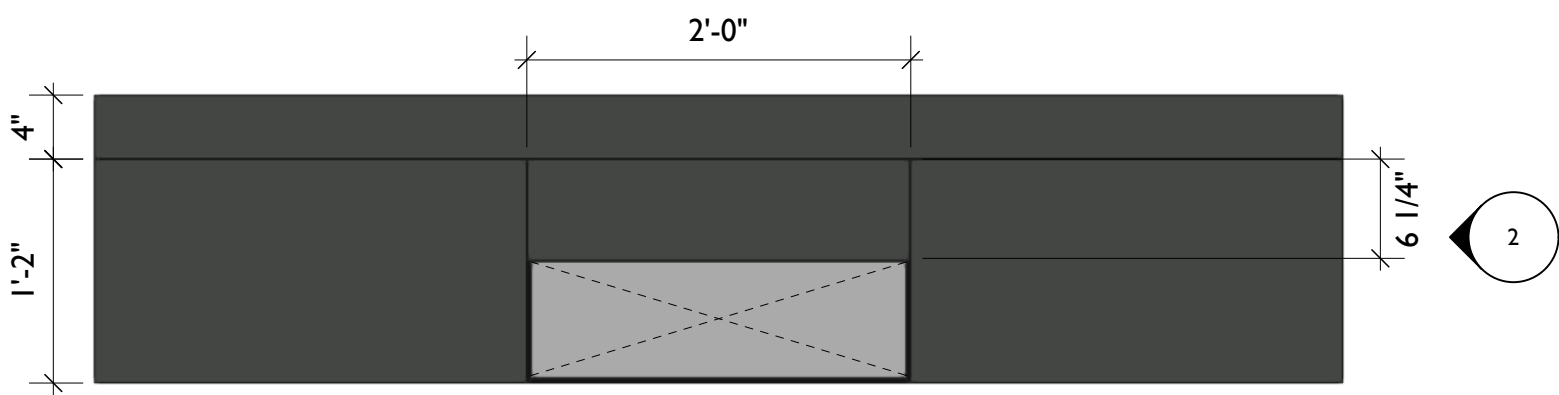
Project Number
26TFM01

EX.42

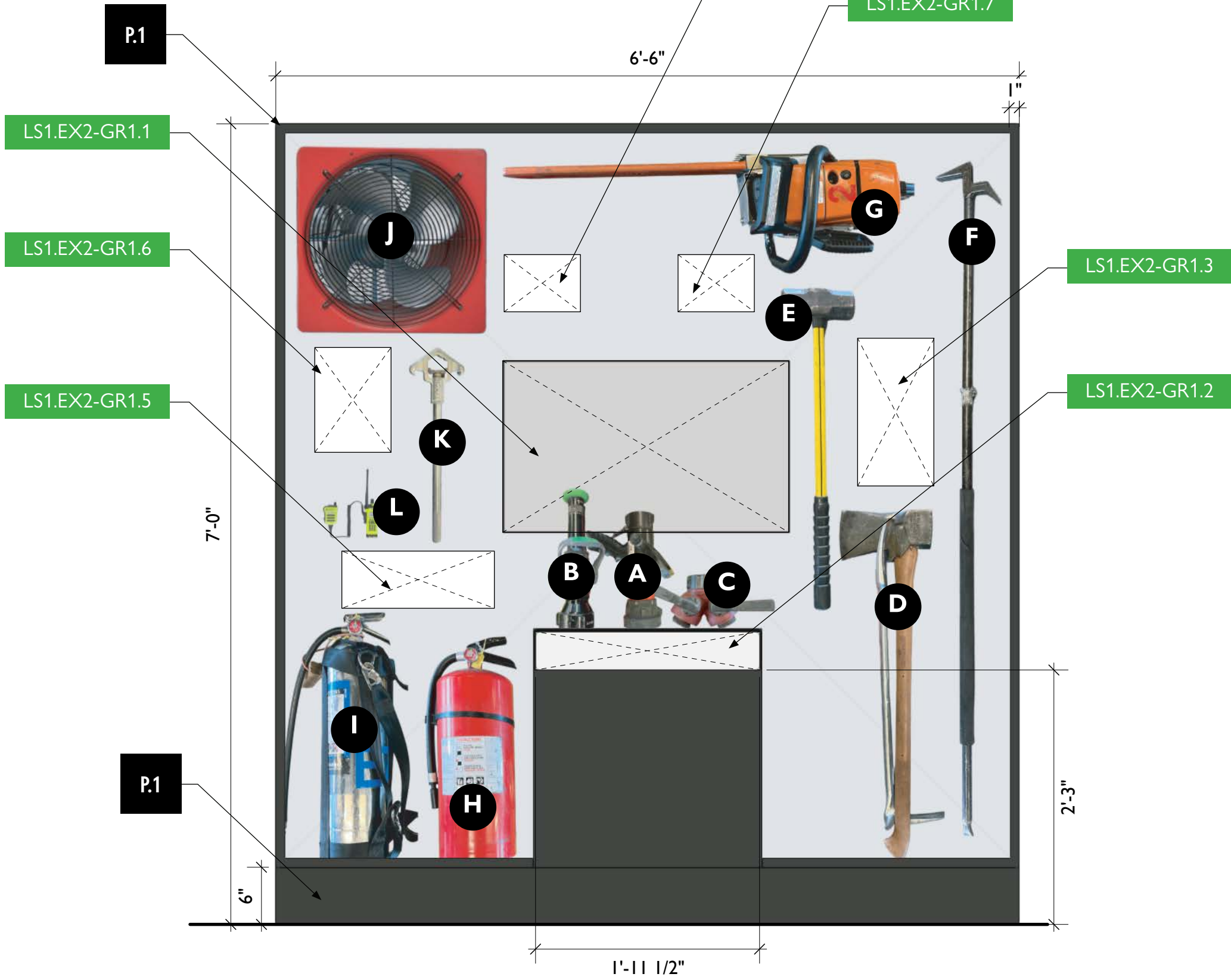


EQUIPMENT LIST

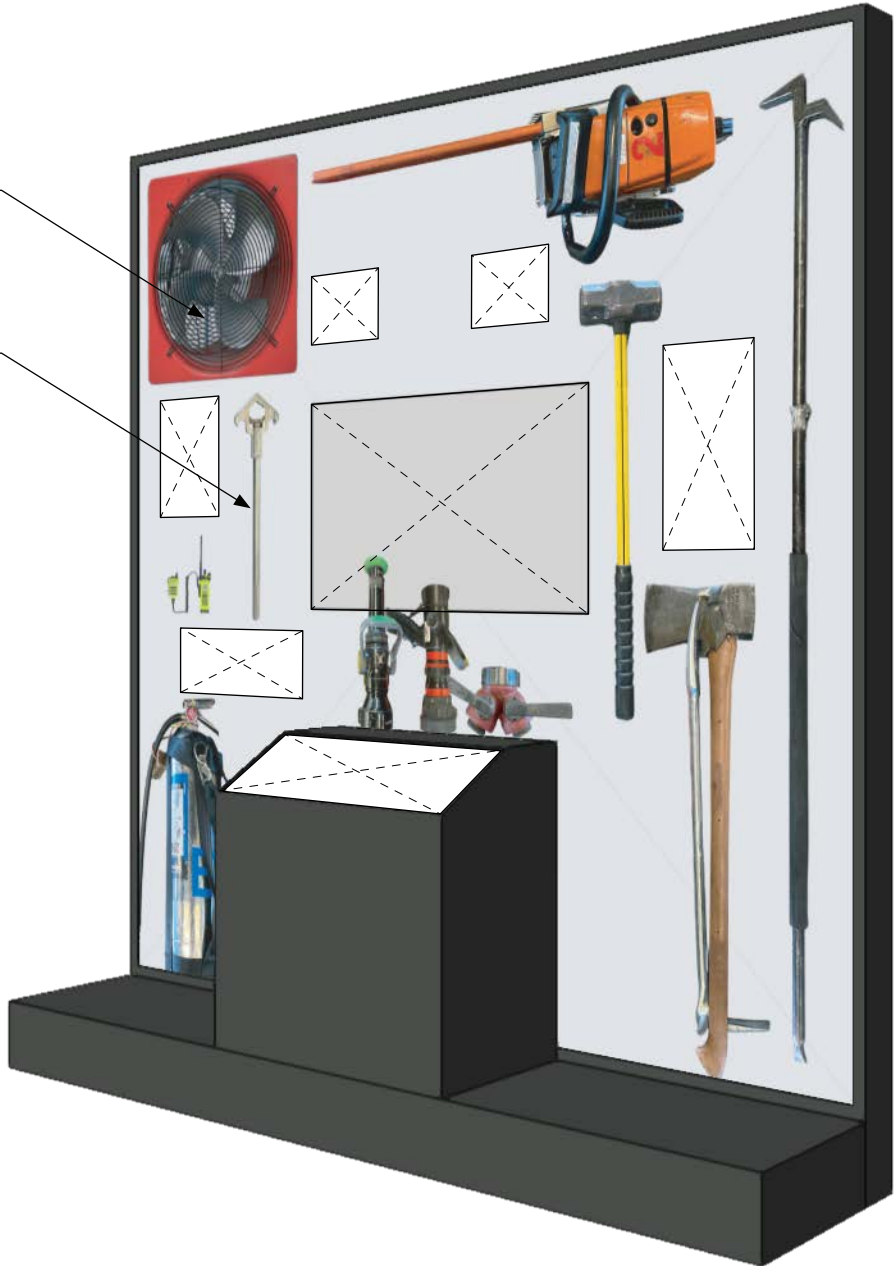
- A** Pistol Nozzle
- B** 2.5" Attack Nozzle
- C** Gated "Y" Coupling
- D** Irons (Halligan and Flathead Axe)
- E** Sledgehammer
- F** New York Hook
- G** Chainsaw
- H** Chemical Extinguisher
- I** Water Canister Extinguisher
- J** Fan
- K** Hydrant Wrench
- L** Two Way Radio



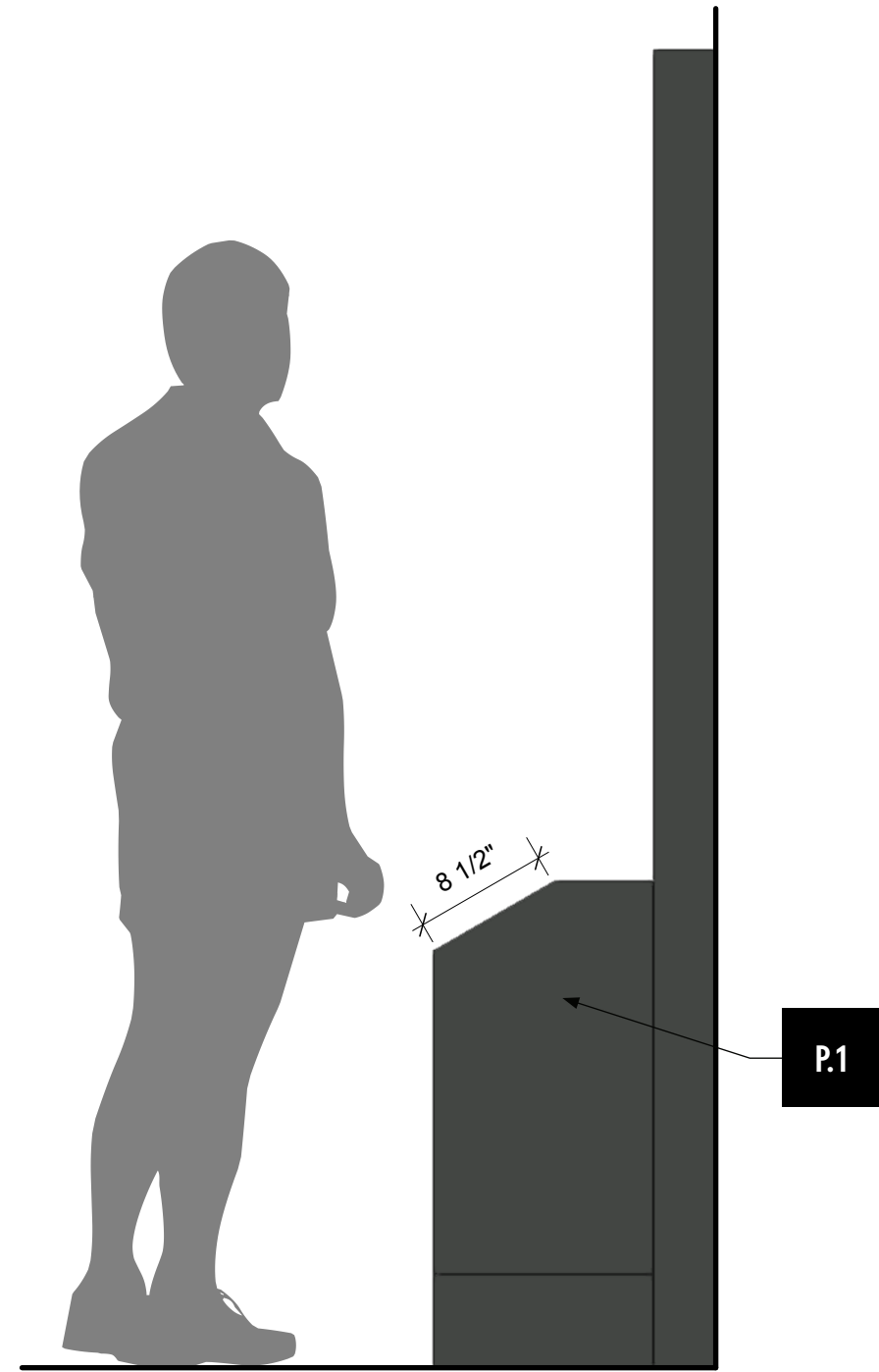
2 LS1.EX2 - Equipment Display, Top View
Scale: 1" = 1'-0"



1 LS1.EX2 - Equipment Display, Front View
Scale: 1" = 1'-0"



4 LS1.EX2 - Equipment Display, Perspective View
Scale: 1/4" = 1'-0"



3 LS1.EX2 - Equipment Display, Side View
Scale: 1" = 1'-0"



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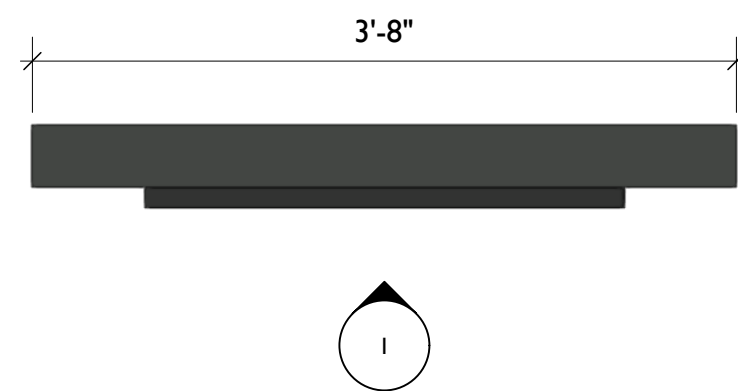
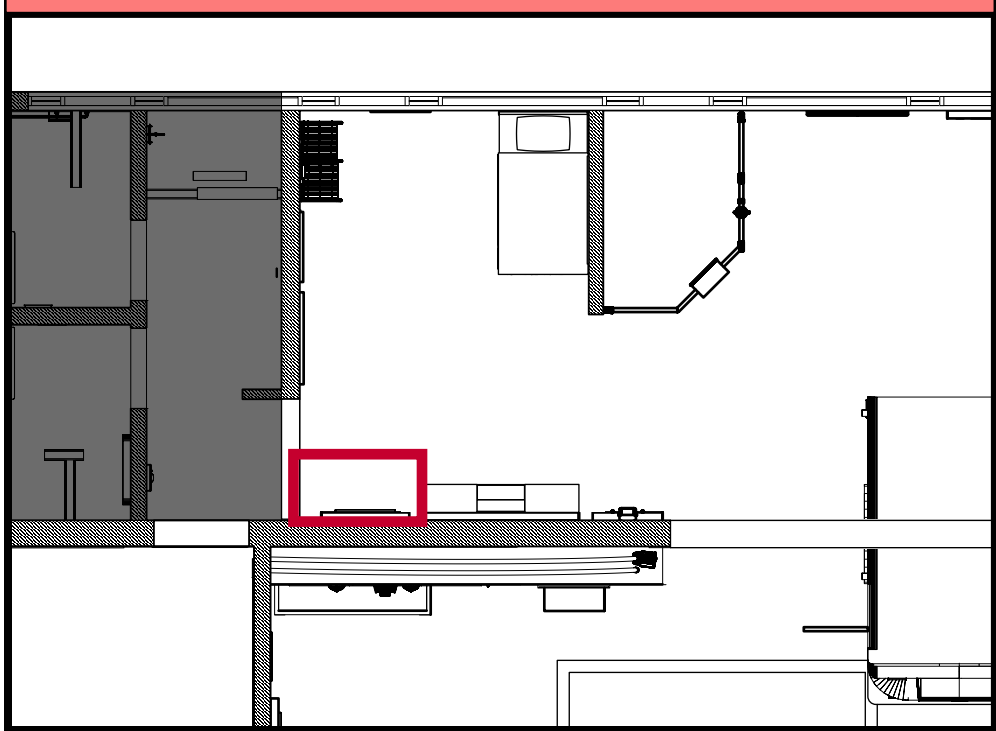
Project Phase:
Design Development

Sheet Title:
**LS1.EX2 — Equipment
Display**

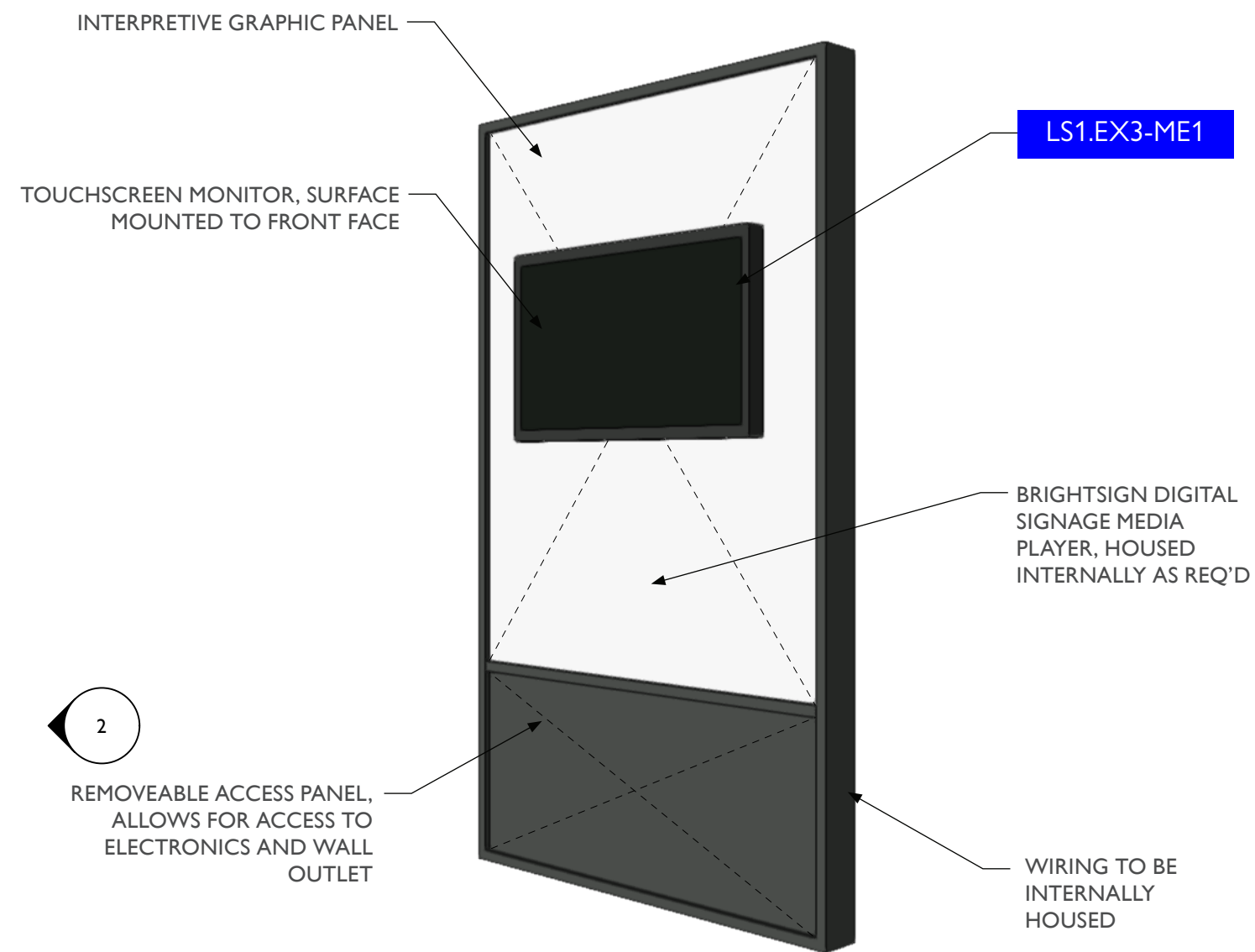
Project Team:
Project Manager: SF
Designer: JE, SF

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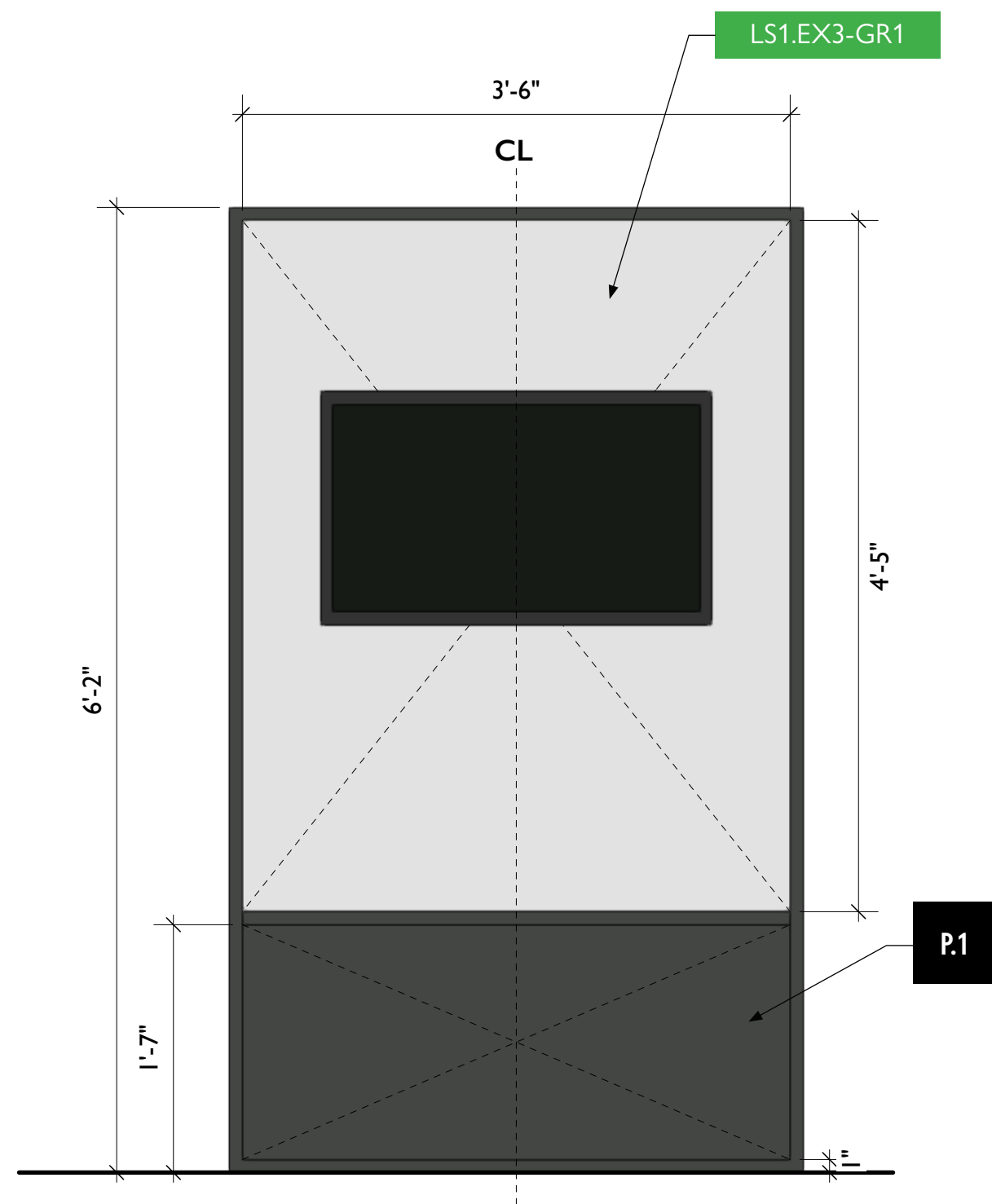
LS1.EX3 — CPAT INTERACTIVE



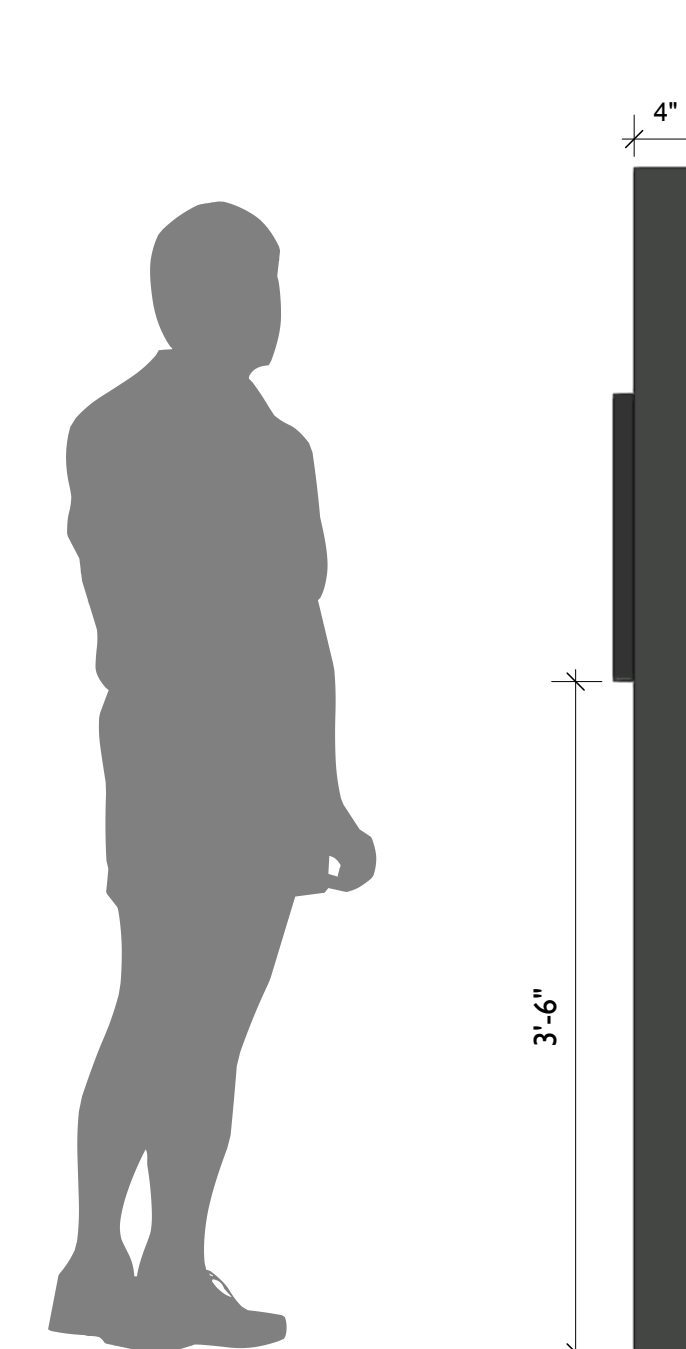
3 LS1.EX3 - CPAT Test Interactive, Top View
Scale: 1" = 1'-0"



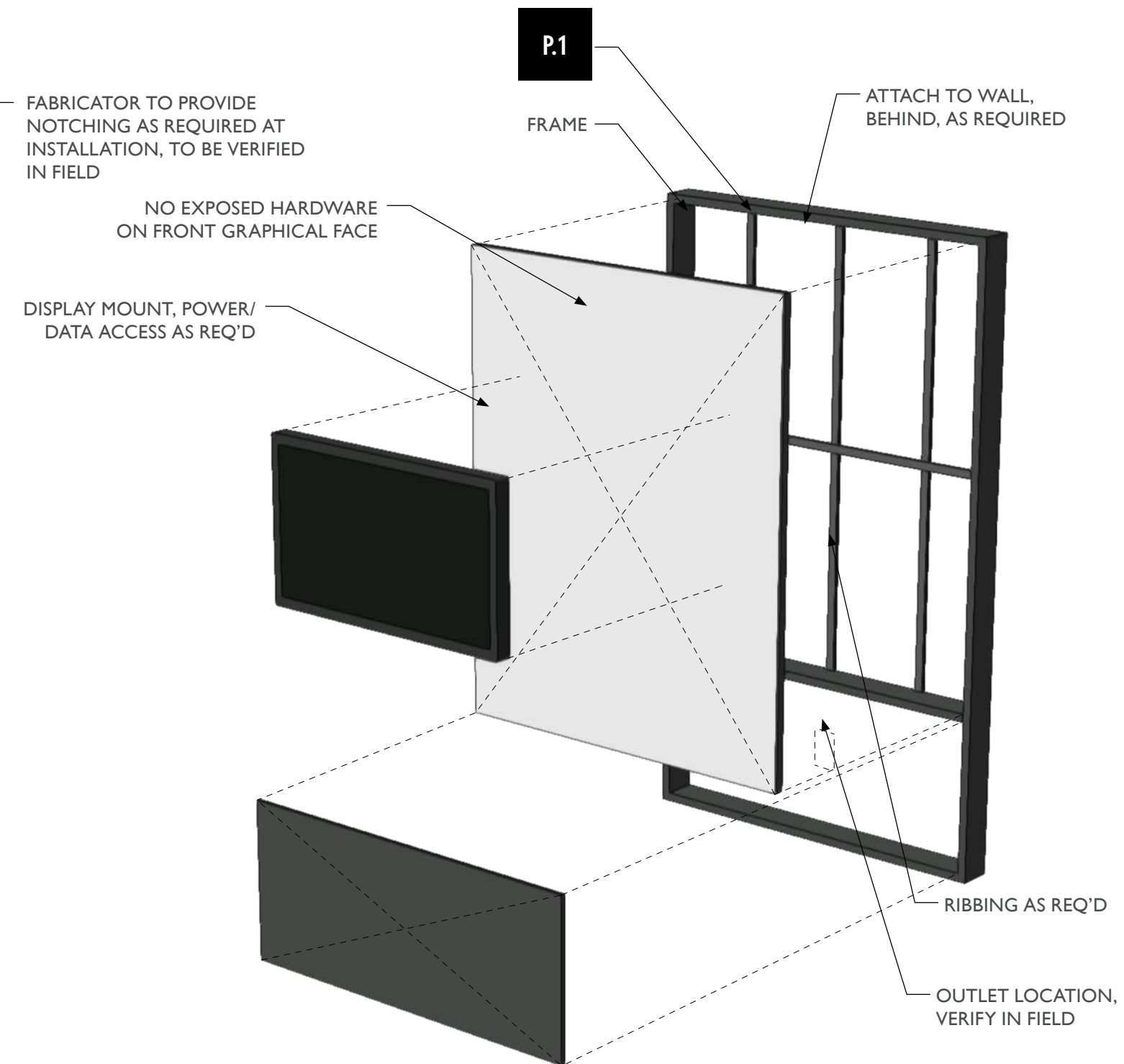
4 LS1.EX3 - CPAT Test Interactive, Perspective View
Scale: 1/4" = 1'-0"



1 LS1.EX3 - CPAT Test Interactive, Front View
Scale: 1" = 1'-0"



2 LS1.EX3 - CPAT Test Interactive, Side View
Scale: 1" = 1'-0"



5 LS1.EX3 - CPAT Test Interactive, Exploded View
Scale: 1/4" = 1'-0"



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Sheet Title:
LS1.EX3 —CPAT Interactive

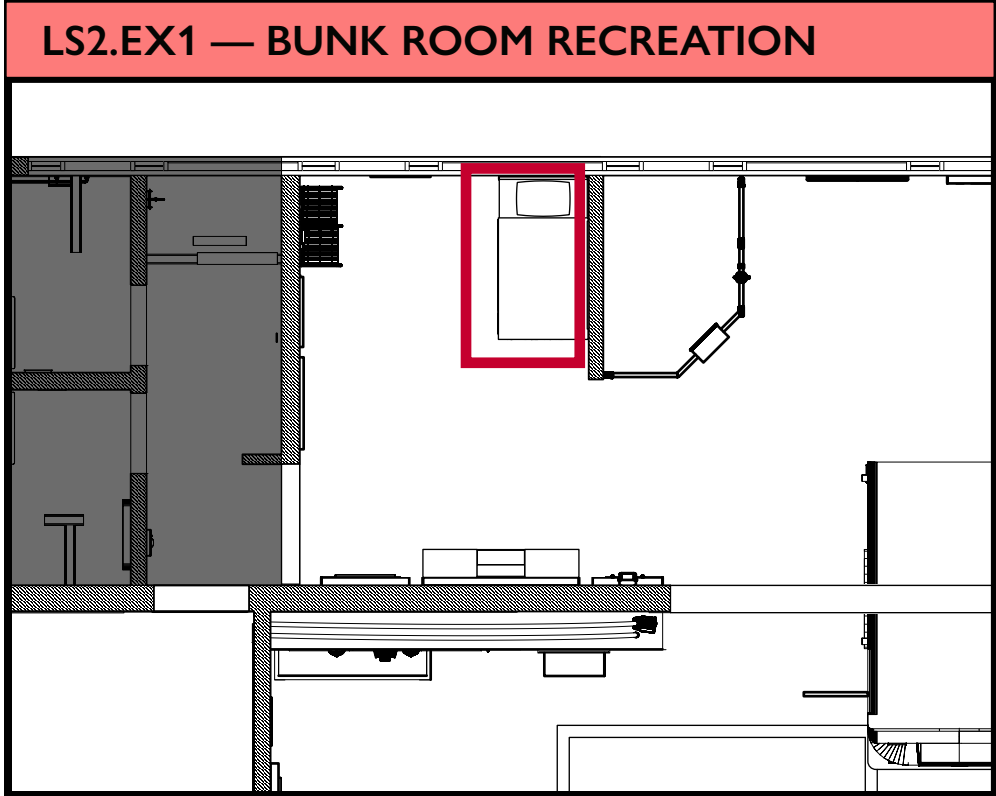
Project Team:
Project Manager: SF
Designer: JE, SF

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EX.44



- LS2.EX1 — BUNK ROOM RECREATION**
- BUNK PLATFORM – FIXED CASEWORK**
- Provide built-in bed platform to simulate fire station bunk
 - Construct of 3/4" plywood core with HPDL (woodgrain to match lockers)
 - 2mm PVC edge banding at all exposed edges
 - Fully enclosed box construction with internal cleats
 - Solid deck to support mattress element
- SIZE (APPROX.)**
- 36"–39" W x 75"–80" L
 - Platform height: 12"–16" AFF (coordinate w/ mattress)
- PERFORMANCE**
- Min. 500 lb load capacity
 - No deflection or movement under use
 - All edges eased (no sharp corners)
- INSTALLATION**
- Anchor to wall/floor (concealed)
 - No visible hardware
 - No movement or tipping
- COORDINATE**
- Finish with shown in reference photos
 - Final dimensions w/ mattress
- INTERACTIVE BED ELEMENT (NO LOOSE BEDDING)**
- Custom foam mattress element for public use
 - Multi-layer foam: firm base + softer top
 - Total thickness: 6"–8"
 - Sized to fit platform (tight fit, no gaps > 1/2")
- COVER**
- Healthcare-grade vinyl or PU-coated fabric
 - Antimicrobial, bleach-cleanable, high abrasion
 - Matte finish (no glare)
 - Concealed zipper or sealed seams
 - Non-slip bottom
- VISUAL**
- Printed/integrated graphic to simulate sheet + blanket
 - Optional low-profile integrated pillow form
 - No removable parts
- PERFORMANCE**
- Safe for climbing, sitting, light jumping
 - No bottoming out under typical use
 - Corners soft / rounded
- INSTALLATION**
- Secure to prevent sliding (non-slip or concealed restraint)
 - No accessible zippers or loose components
- COORDINATE**
- Graphics w/ exhibit designer
 - Fit w/ casework
 - Provide samples of bed surfacing and foam section to confirm feel, density, and quality



Typical Bunk Room
(Reference Image)



BED RECREATION TO BE COMPLETELY
REMOVED IF DEDUCTED

▼ D-02



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Project Phase:
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Sheet Title:
LS2.EX1 — Bunk Room

Project Team:
Project Manager: SF
Designer: JE, SF

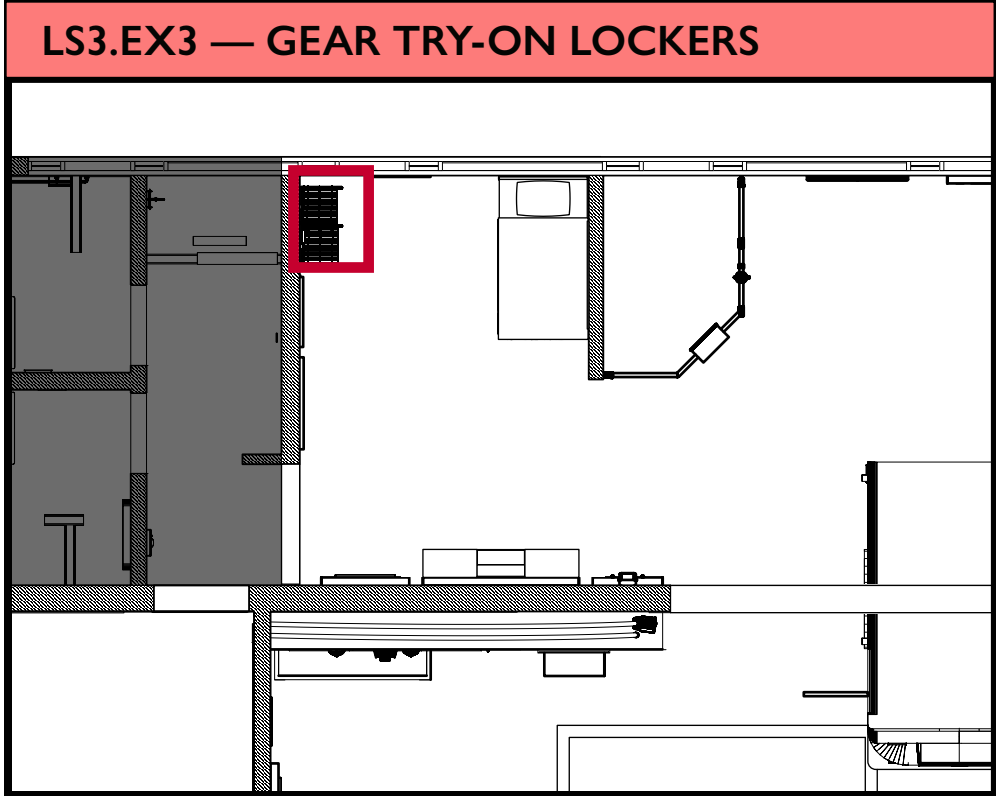
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EX.45



GEARGRID Standard Wall Mount Lockers
Size Comparison (Sample Visual)

Standard Wall Mount Lockers – Fire & EMS

GearGrid's Standard Wall Mount Lockers are the strongest and most versatile line of fire lockers available. Our patented design promotes maximum air movement, which minimizes odor build-up and allows damp items to dry faster. *Most wall mount locker systems include a Top Shelf, a Bottom Shelf, 3 Apparel Hooks, a Back Panel, and a Nameplate Holder (custom printed nameplate not included).*

Wallspace Calculator

Color Red Baron



Available Sizes:

- 18" W x 20" D x 72" H
- 20" W x 20" D x 72" H
- 24" W x 20" D x 72" H
- 24" W x 24" D x 72" H
- 24" W x 32" D x 72" H (Does not include locker shelves, hooks, or accessories.)
- 30" W x 24" D x 72" H
- 36" W x 24" D x 72" H (Includes Top-Side Storage Shelf. Not available with Secure Door option.)

***Note:** Locker widths are based on the dimensions of the center of one side tube to the center of the next side tube of one locker opening. Locker height is based on the useable locker space.



GEARGRID Standard Wall Mount Lockers
(Sample Visual)

2" X 16-11/16" NAMEPLATE
HOLDER. GRAPHICS TO BE
DISPLAYED ON CUSTOM
PRINTED NAMEPLATES

LS3.EX3-GR1
LS3.EX3-GR2

LOCKER SYSTEM MOUNTED
TO WALL AS REQ'D

LS3.EX3

VISUAL REPRESENTS 5 LOCKER VERSION,
FABRICATOR TO PROVIDE 2 LOCKER
VERSION

LOCKER SYSTEM, CUSTOM
NAMEPLATES AND
ADDITIONAL ACCESSORIES
TO BE PROVIDED BY EX
FABRICATOR



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Project:

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Project Phase:

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Sheet Title:

LS3.EX3 — Gear Try-On
Lockers

Project Team:

Project Manager: SF

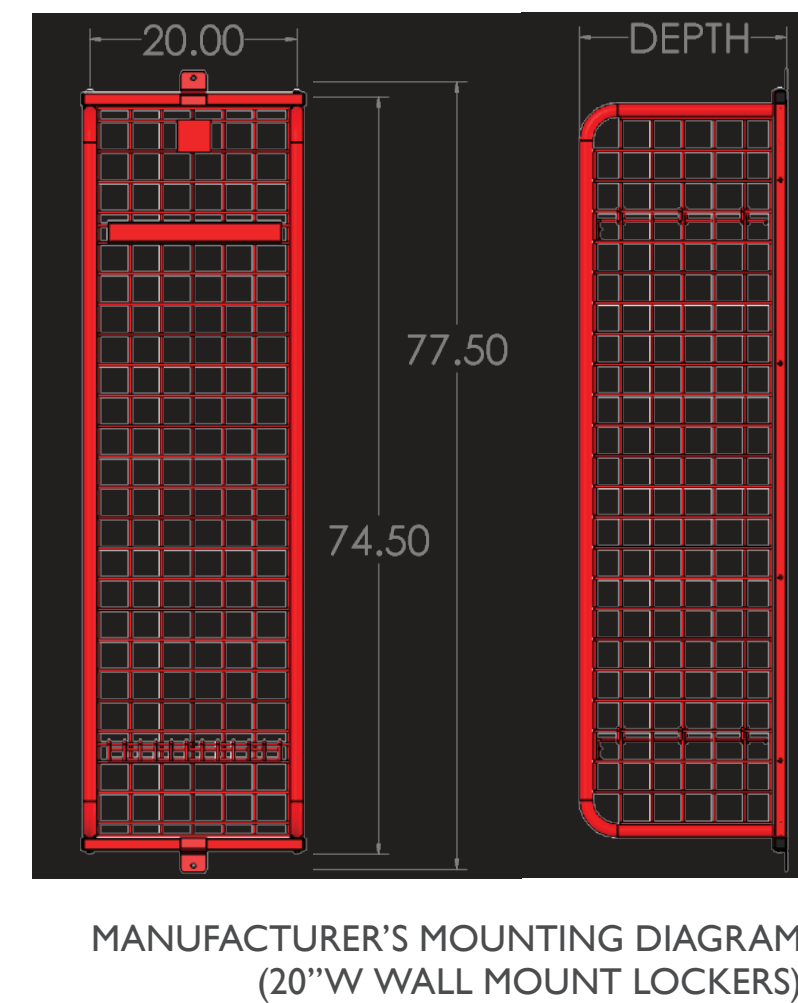
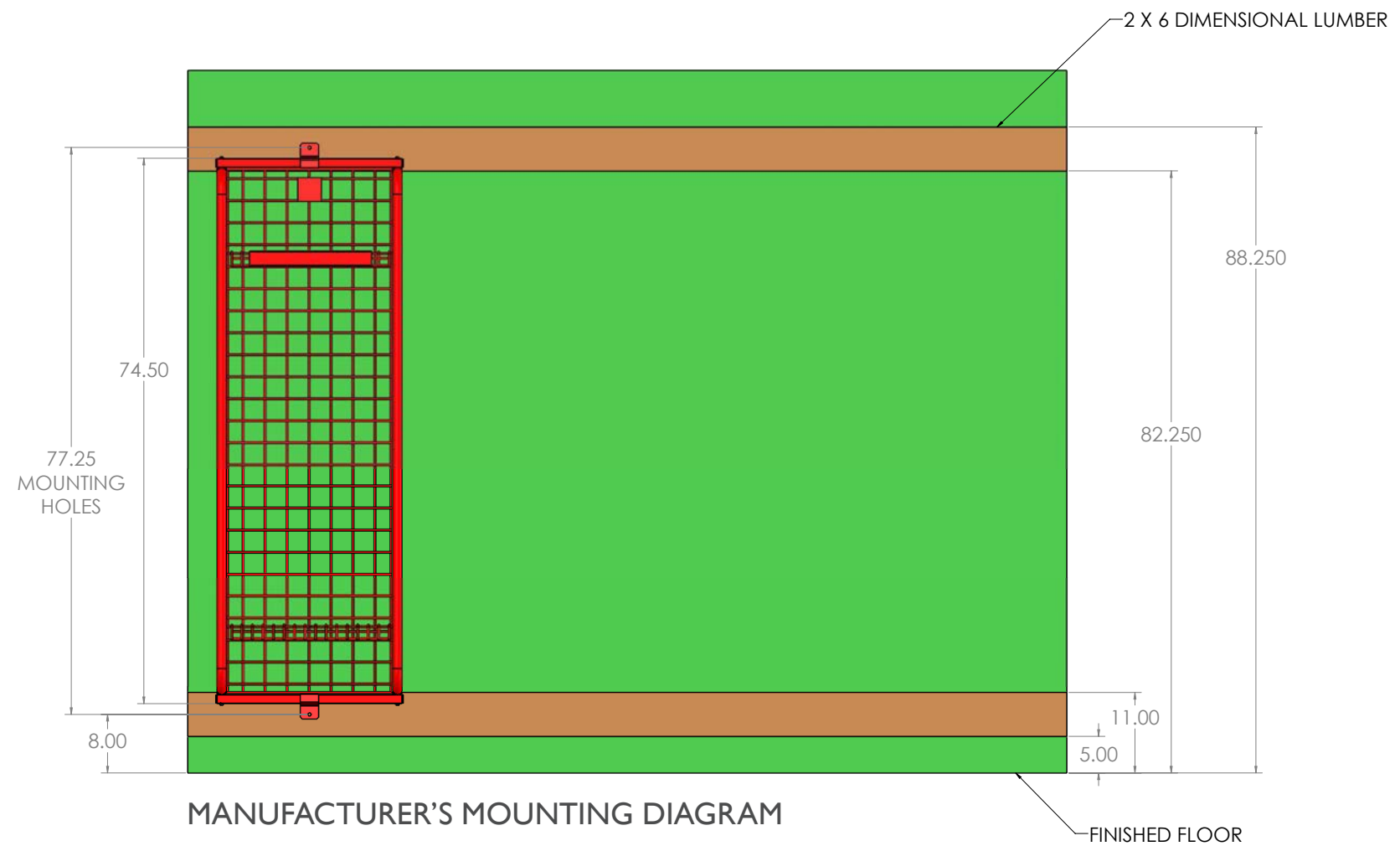
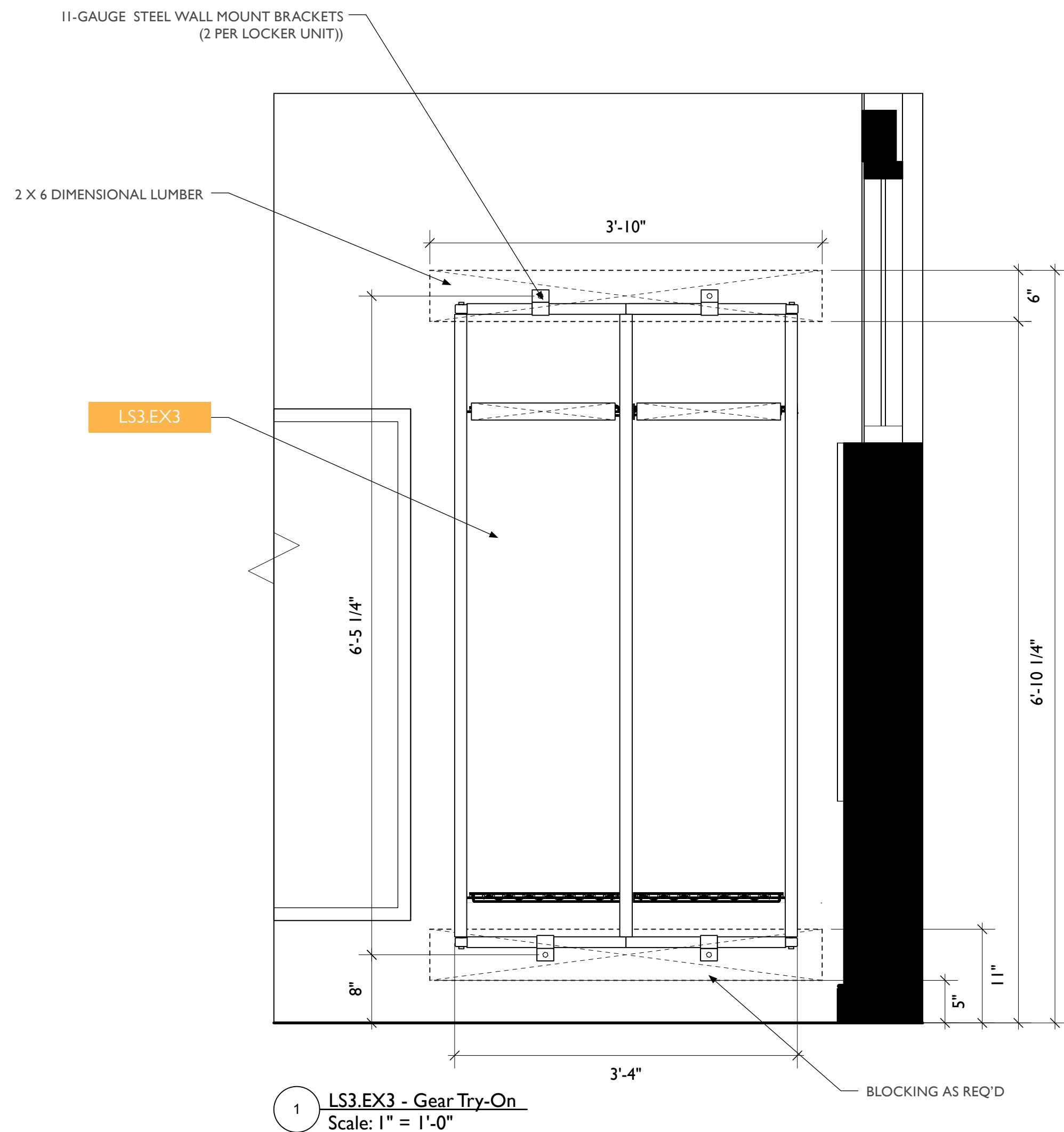
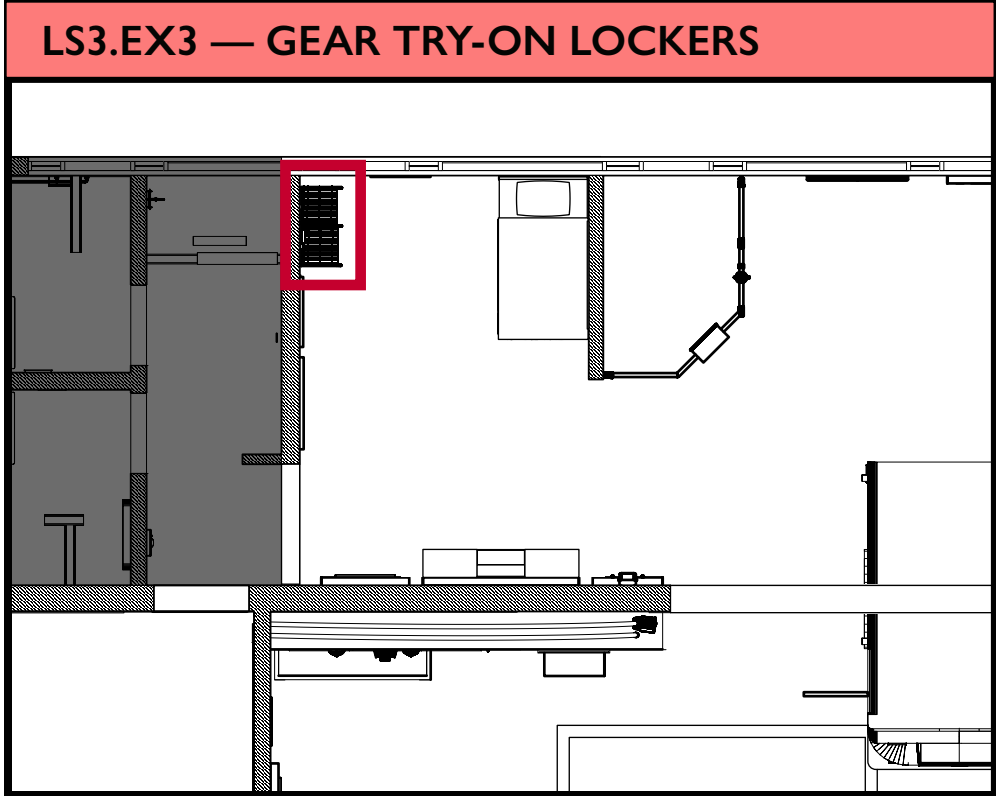
Designer: JE, SF

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Project:
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Project Phase:
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Sheet Title:
**LS3.EX3 — Gear Try-On
Lockers**

Project Team:
Project Manager: SF
Designer: JE, SF

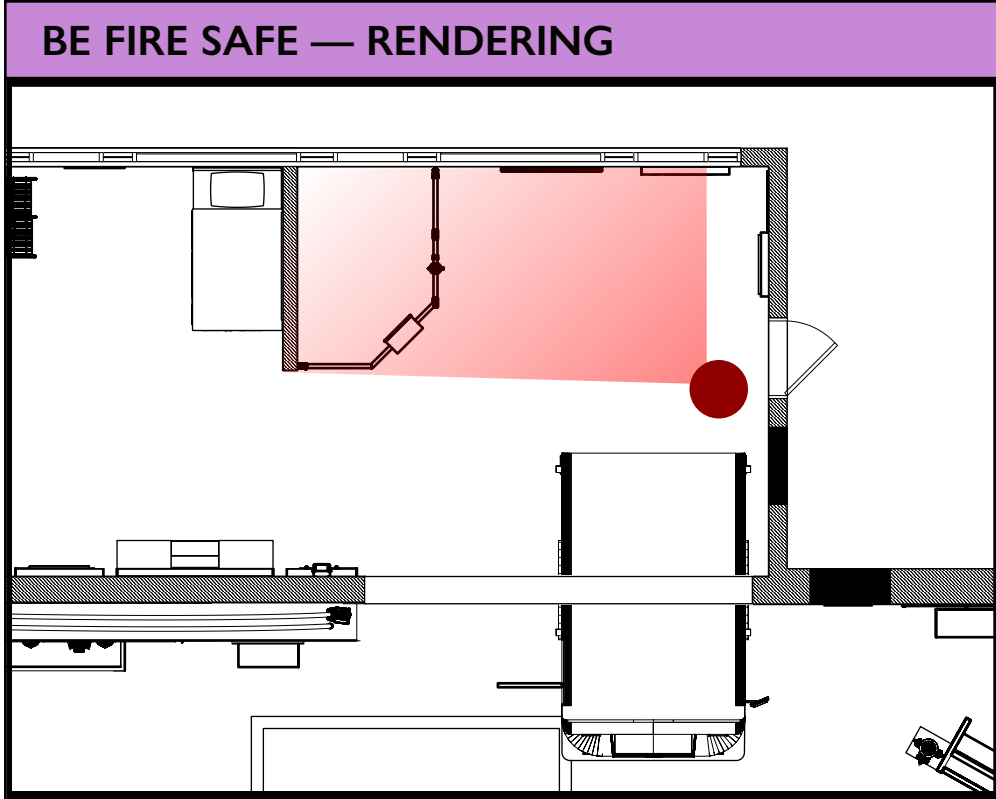
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EX.47



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Project:

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Project Phase:

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Sheet Title:

Be Fire Safe - Rendering

Project Team:

Project Manager: SF

Designer: JE, SF

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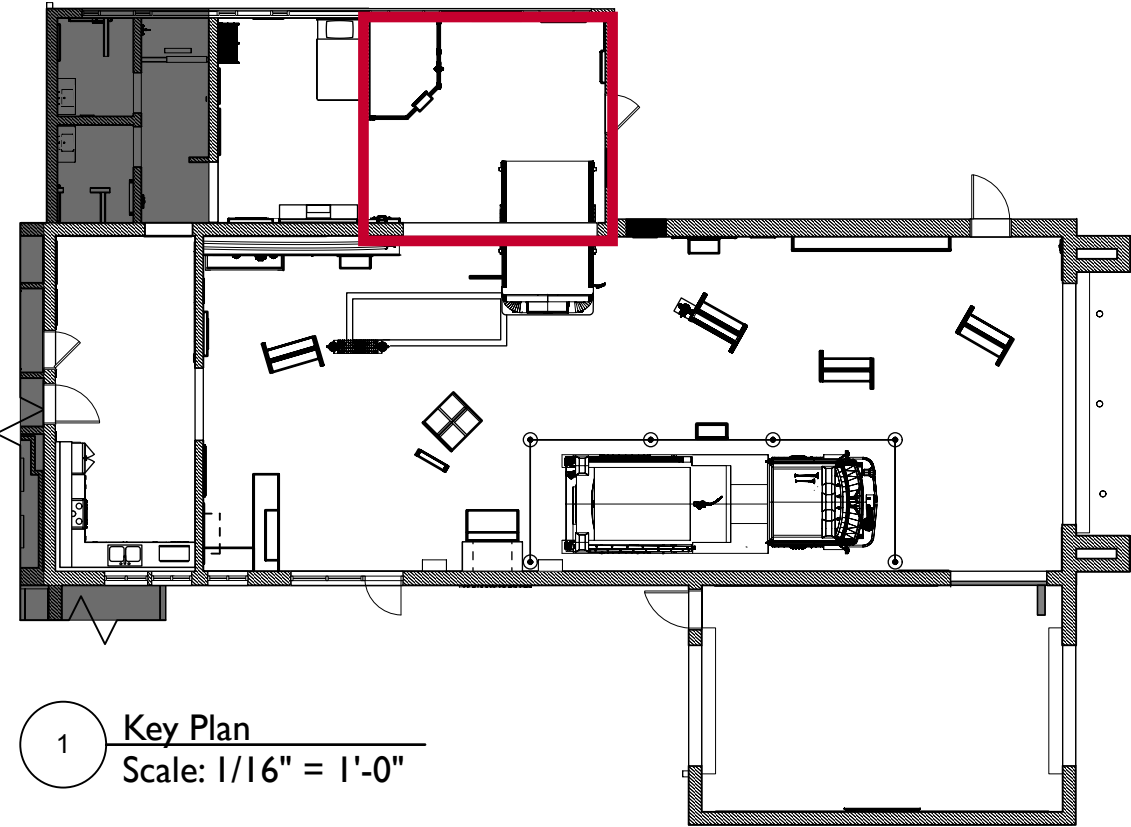
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Project Number
26TFM01

EX.48

BE FIRE SAFE — KEY PLAN



1 Key Plan
Scale: 1/16" = 1'-0"



ALTERNATES SCHEDULE

Alt ID	Type	Item #	Location	Base Bid Scope	Alternate Scope	Related Sheets / Specs
D-03	Deduct	FS3.EX1	Safe Route Planning	Full Interactive Unit	Removal of full interactive unit, replace with flat wall-mounted graphic only	EX.49, EX.59
D-04	Deduct	FS4.EX1	T-Town Clowns	Full Interactive Unit with silhouette-cut graphic	Removal of full interactive unit, replace with flat wall-mounted graphic. Keep existing silhouette-cut graphic	EX.49, EX.61

EXHIBIT SCHEDULE

Be Fire Safe		
FS1.EX1	Fire Extinguisher Fun	Aiming an Extinguisher Activity
FS1.EX1.1	Fire Extinguisher Fun	Rails with attached fire extinguisher
FS1.EX1.2	Fire Extinguisher Fun	Wall screen for projection
FS1.EX1.3	Fire Extinguisher Fun	Reader Rail
FS2.EX1	Home Safety	Get Out Safely! Activity (Model House)
FS3.EX1	Safe Route Planning	Wall Graphics
FS4.EX1	T-Town Clowns	T-town clown area
FS5.EX1	Be Fire Safe	Be Fire Safe overhead area banner

Content Groups

- FS1 Fire Extinguisher Fun
- FS2 Home Safety
- FS3 Safe Route Planning
- FS4 T-Town Clowns



1 Floor Plan
Scale: 3/8" = 1'-0"

SUSPENDED POLE BANNER, SEE TYPICALS.
LOCATION/POSITION TO COORDINATE
WITH LIGHTING AND PROJECTOR
PLACEMENT



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Prepared for:

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Project:

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Project Phase:

Design Development

Sheet Title:

Be Fire Safe - Key Plan

Project Team:

Project Manager: SF

Designer: JE, SF

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26TFM01

EX.49

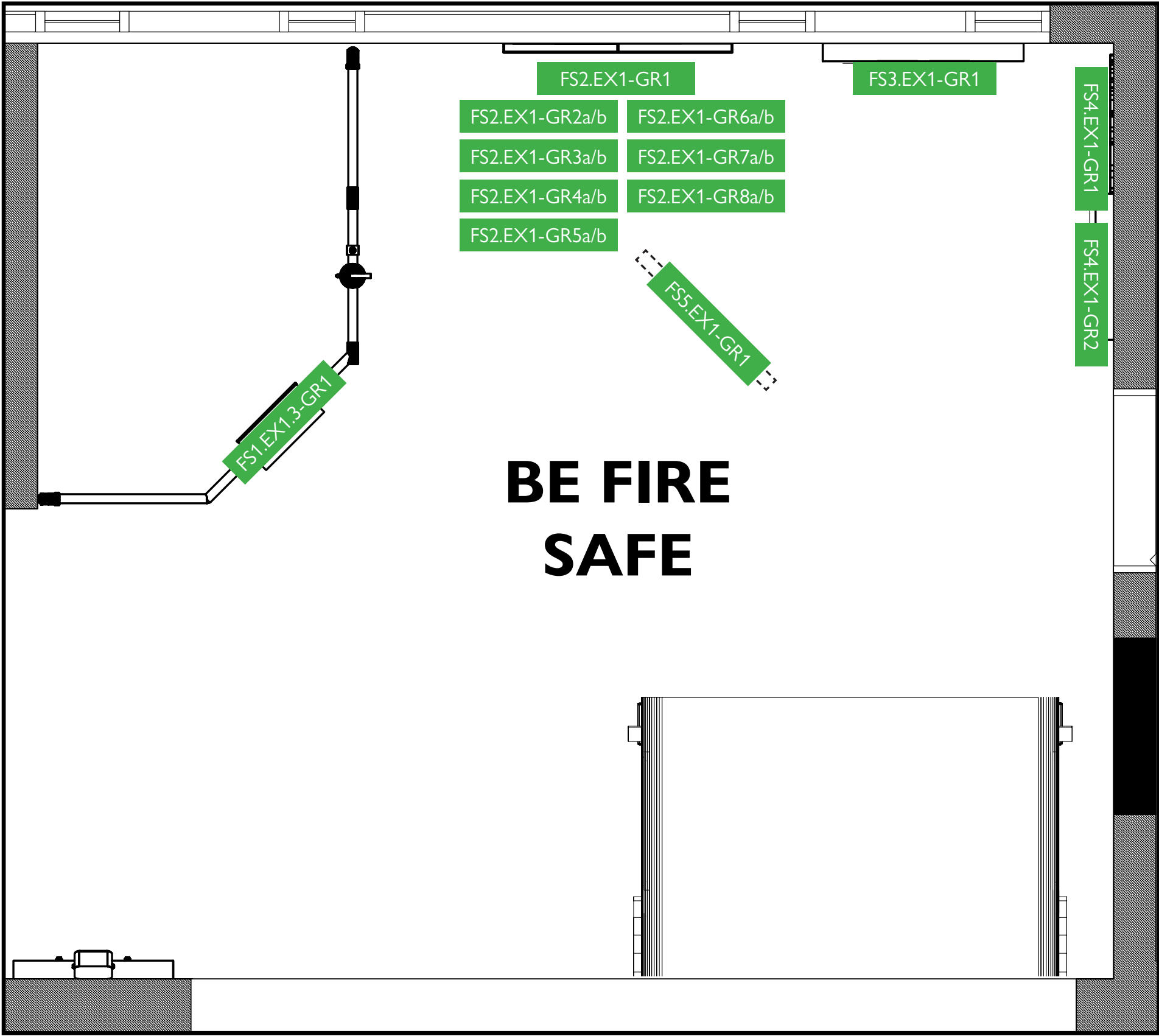


Exhibit Code	Exhibit Name	Description
Be Fire Safe		
FS1.EX1.3-GR1	Fight the Fire	Reader Rail Graphic
FS2.EX1-GR1	Can You Spot the Fire Risks?	Overall House Graphic
FS2.EX1-GR2a	Bedroom Top	Flap top graphic
FS2.EX1-GR2b	Bedroom Under Flap	Flap underside graphic
FS2.EX1-GR3a	Bathroom Top	Flap top graphic
FS2.EX1-GR3b	Bathroom Under Flap	Flap underside graphic
FS2.EX1-GR4a	Bedroom 2 Top	Flap top graphic
FS2.EX1-GR4b	Bedroom 2 Under Flap	Flap underside graphic
FS2.EX1-GR5a	Kitchen Top	Flap top graphic
FS2.EX1-GR5b	Kitchen Under Flap	Flap underside graphic
FS2.EX1-GR6a	Den Top	Flap top graphic
FS2.EX1-GR6b	Den Under Flap	Flap underside graphic
FS2.EX1-GR7a	Garage Top	Flap top graphic
FS2.EX1-GR7b	Garage Under Flap	Flap underside graphic
FS2.EX1-GR8a	Storage Top	Flap top graphic
FS2.EX1-GR8b	Storage Under Flap	Flap underside graphic
FS3.EX1-GR1	Find Your Way Out	Wall mounted panel
FS4.EX1-GR1	T-Town Clowns	T-town clown cut out
FS4.EX1-GR2	T-Town Clowns Monitor	Interactive monitor graphic
FS5.EX1-GR1	Be Fire Safe	Overhead area banner



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Project Phase:

Design Development

Sheet Title:

Be Fire Safe - Graphic
Location Plan

Revisions:

No.	Date	Description
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Project Team:

Project Manager: SF

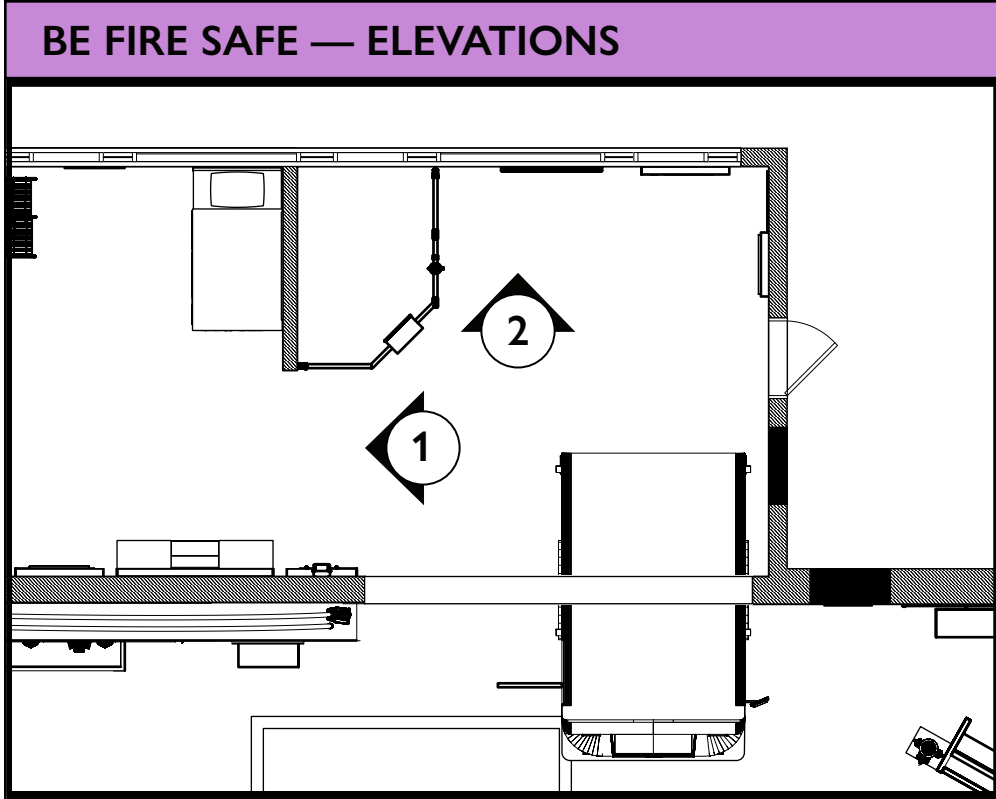
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Project Phase:
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Sheet Title:
Be Fire Safe - Elevations

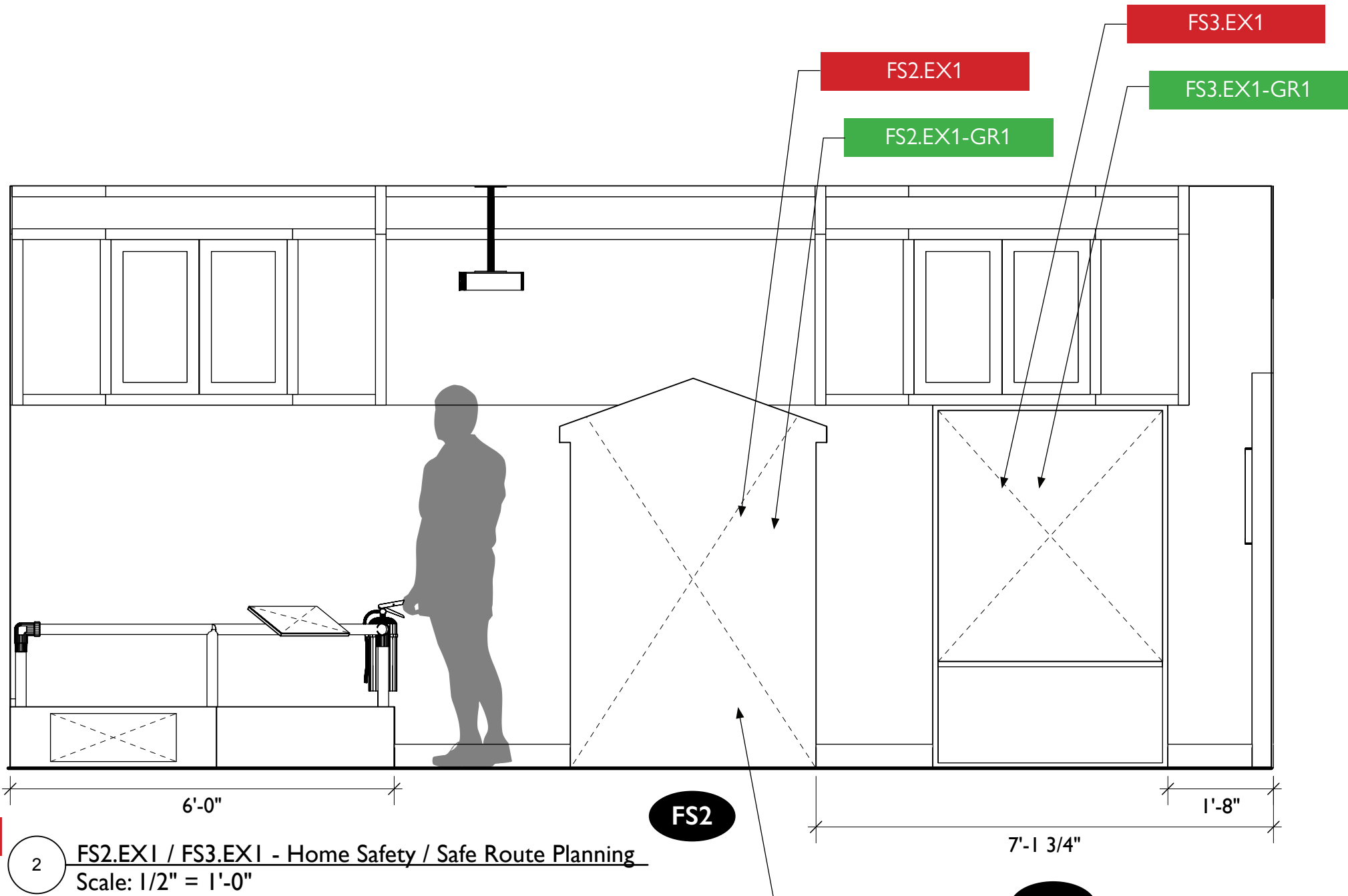
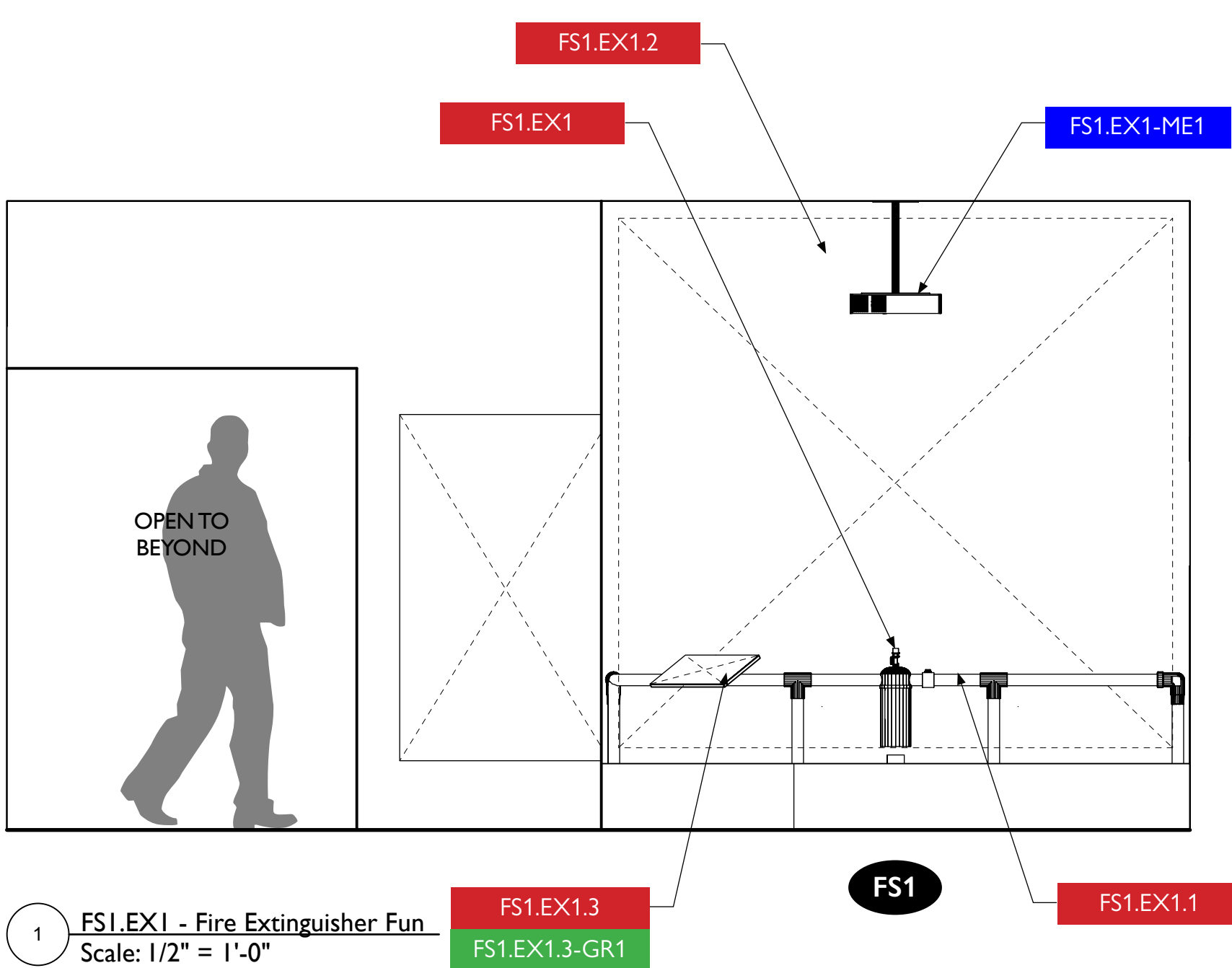
Project Team:
Project Manager: SF
Designer: JE, SF

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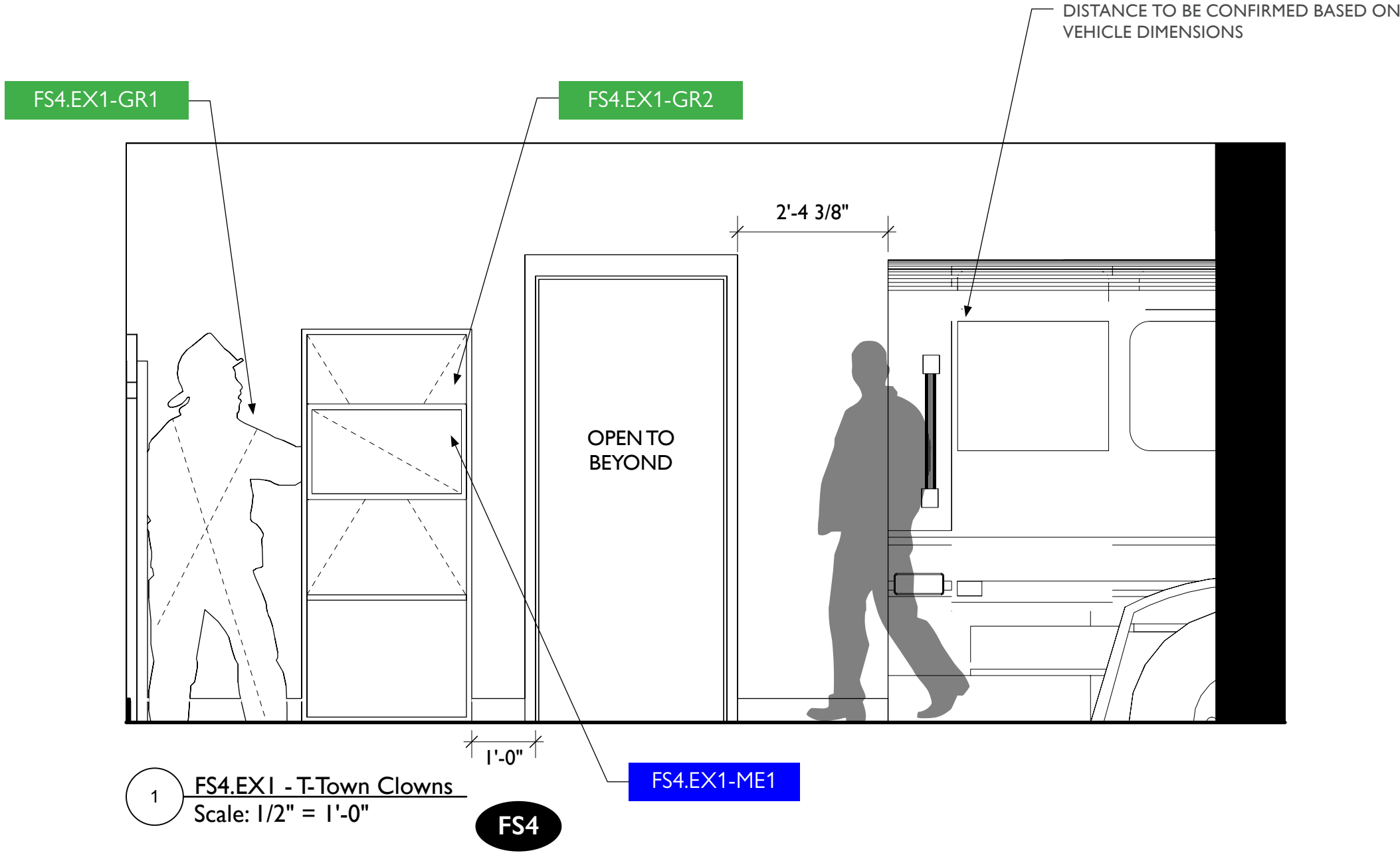
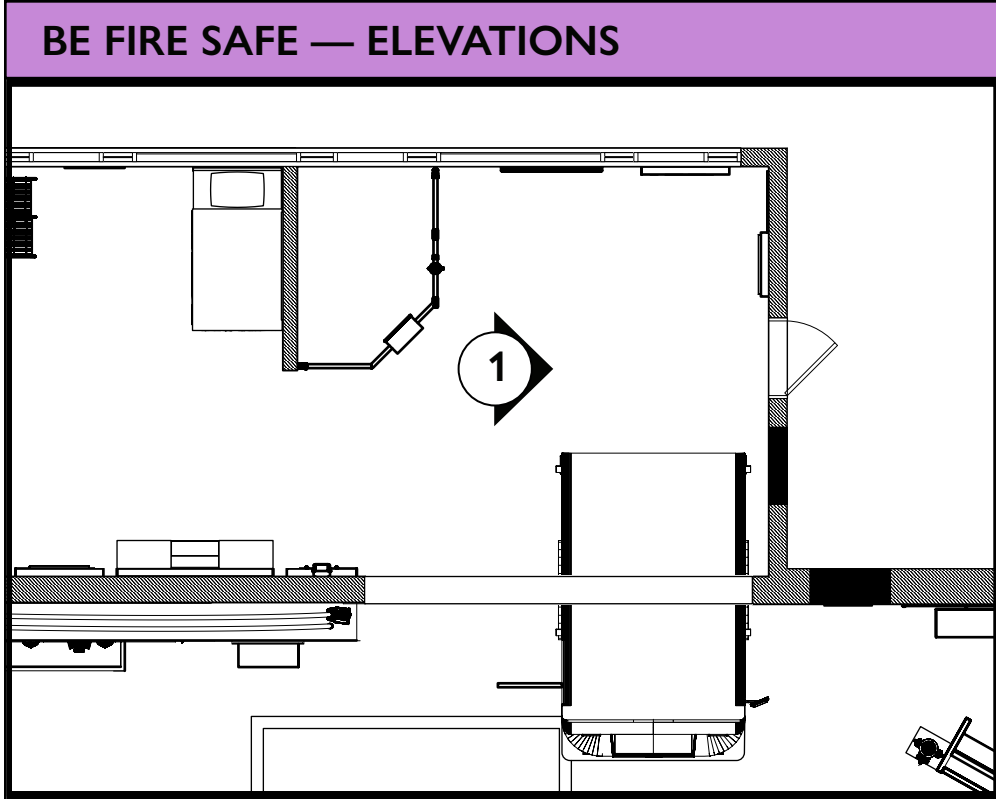
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EX.51



FS2.EX1-GR2a/b
FS2.EX1-GR3a/b
FS2.EX1-GR4a/b
FS2.EX1-GR5a/b
FS2.EX1-GR6a/b
FS2.EX1-GR7a/b
FS2.EX1-GR8a/b



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Project Phase:
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Sheet Title:
Be Fire Safe - Elevation

Project Team:
Project Manager: SF
Designer: JE, SF

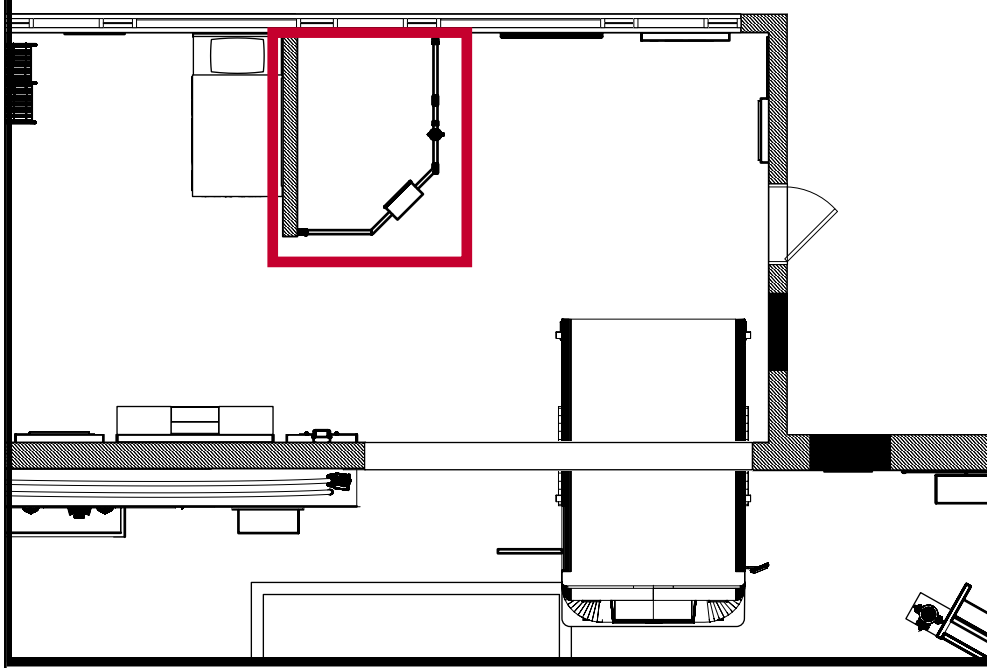
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EX.52

FS1.EX1 — FIRE EXTINGUISHER FUN



Hollaender Speed-Rail (reference images)



Kee Safety Klamp Fittings (reference images)



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Project:

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Project Phase:

Design Development

Sheet Title:

FS1.EX1 - Fire Extinguisher Fun

Project Team:

Project Manager: SF

Designer: JE, SF

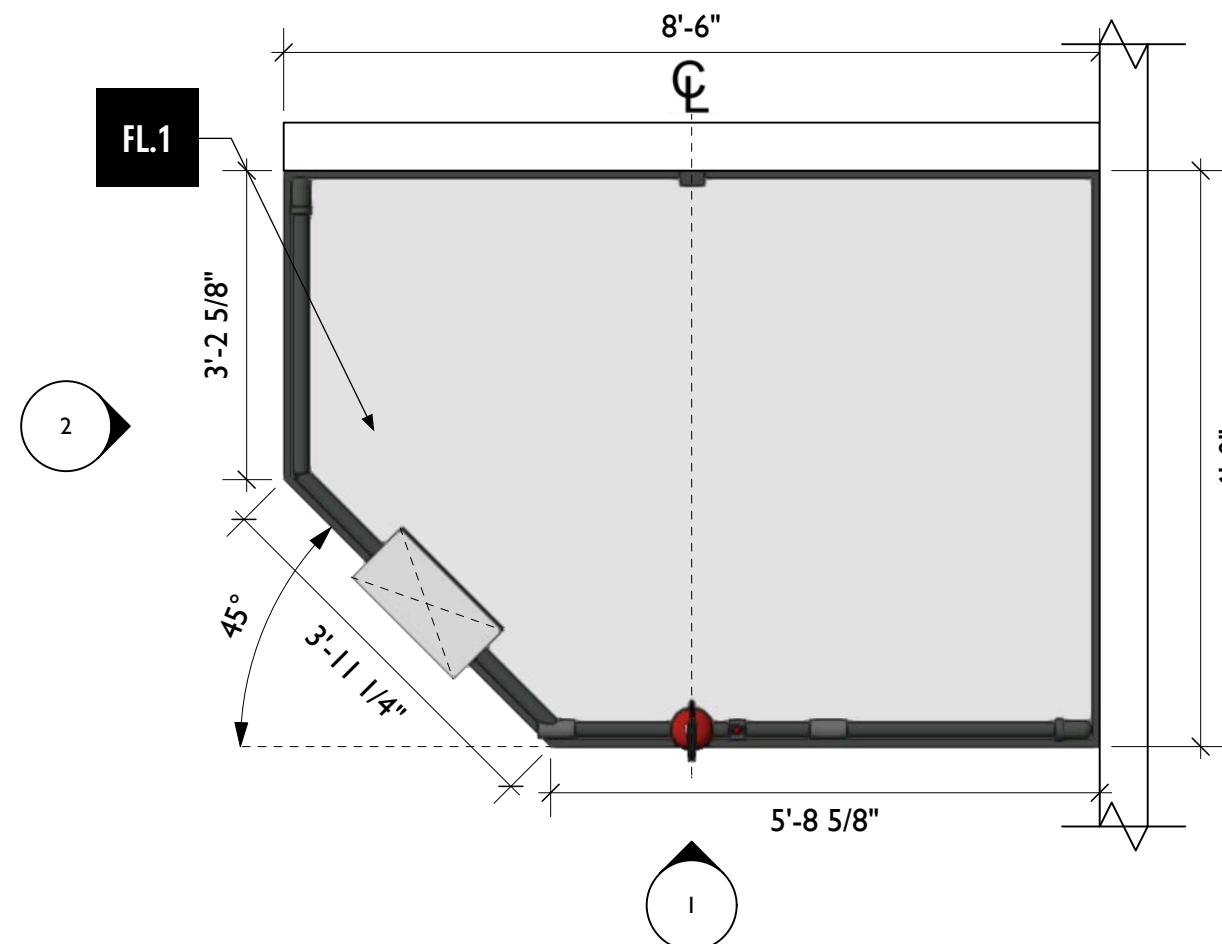
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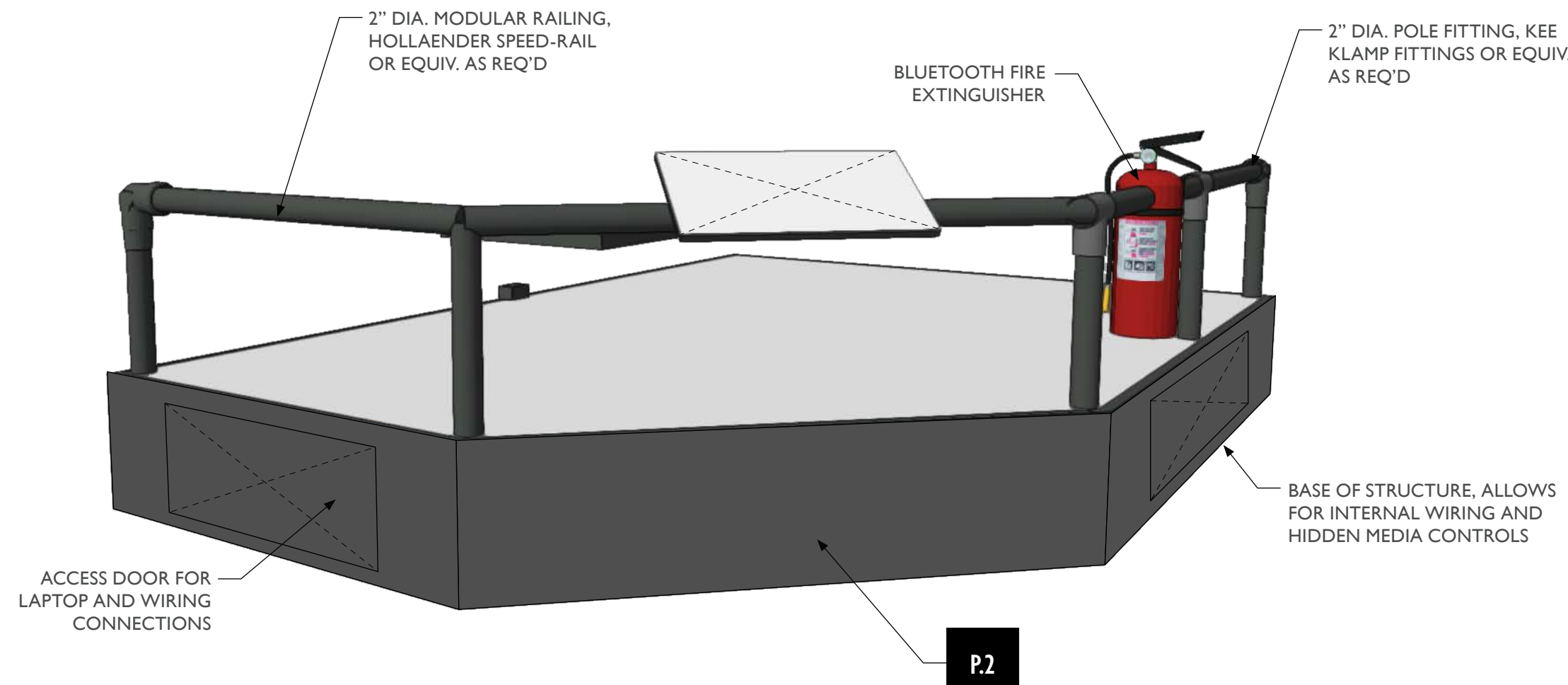
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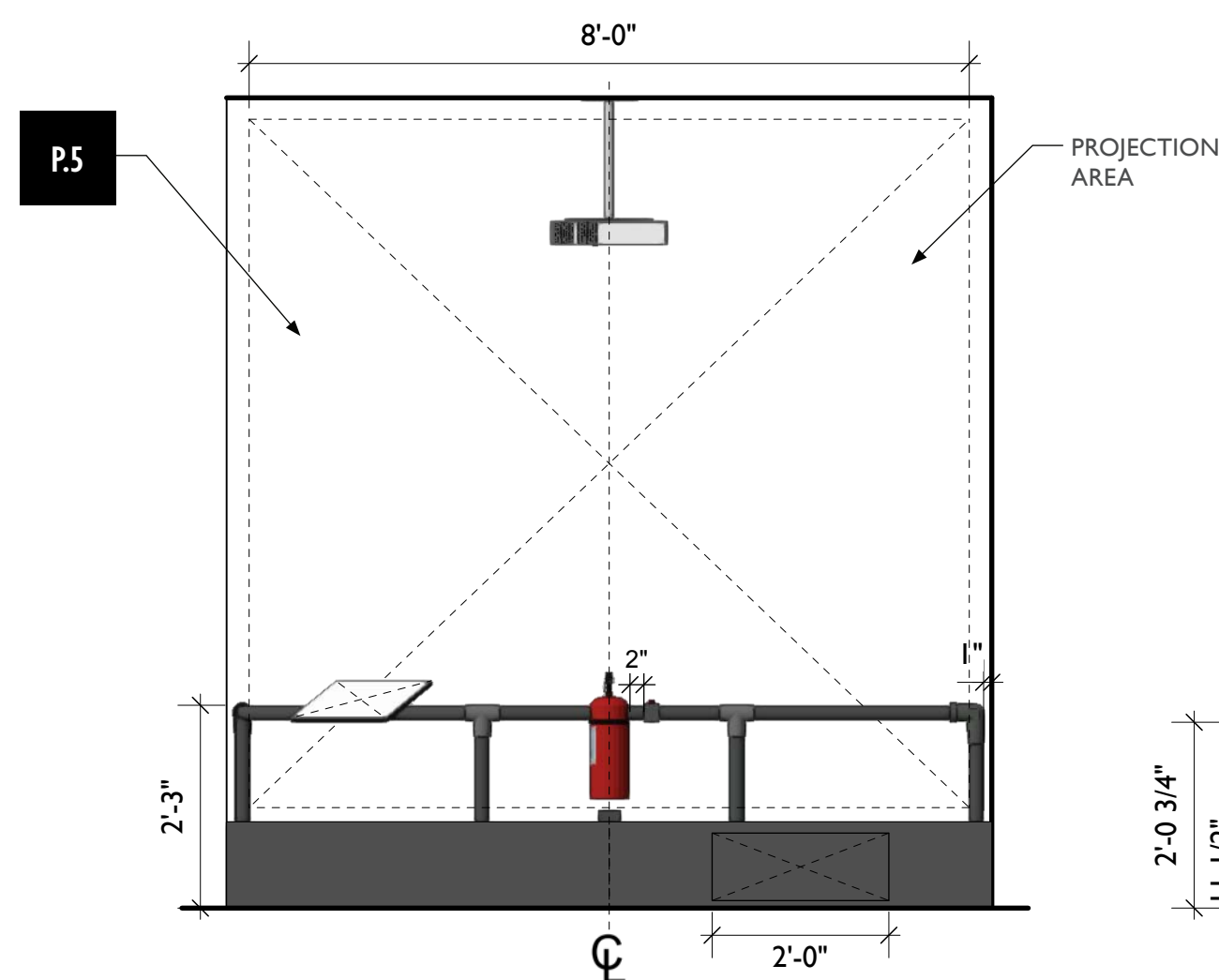
EX.53



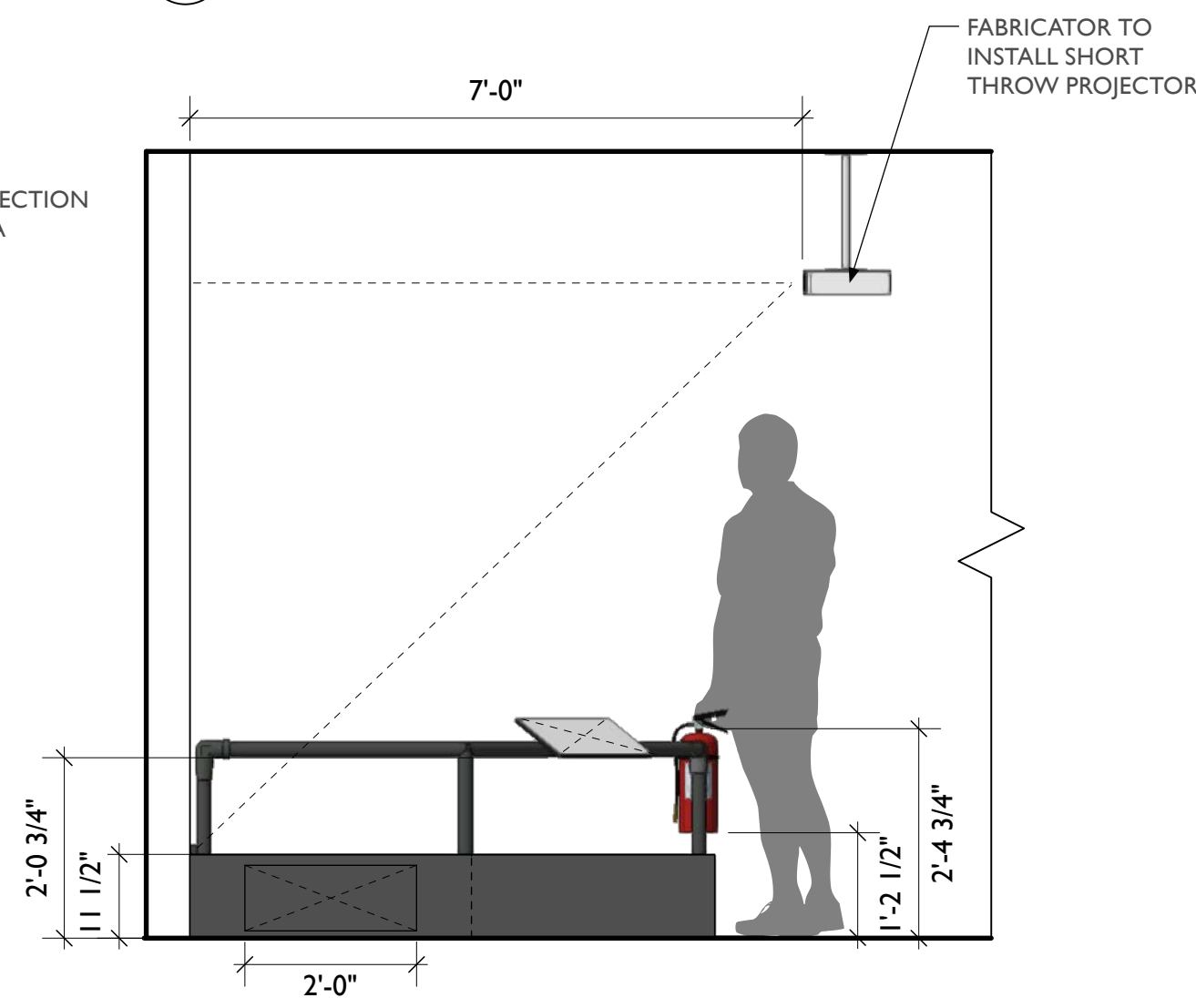
3 FS1.EX1 - Fire Extinguisher Fun, Top View
Scale: 1/2" = 1'-0"



4 FS1.EX1 - Fire Extinguisher Fun, Perspective View
Scale: 1/4" = 1'-0"

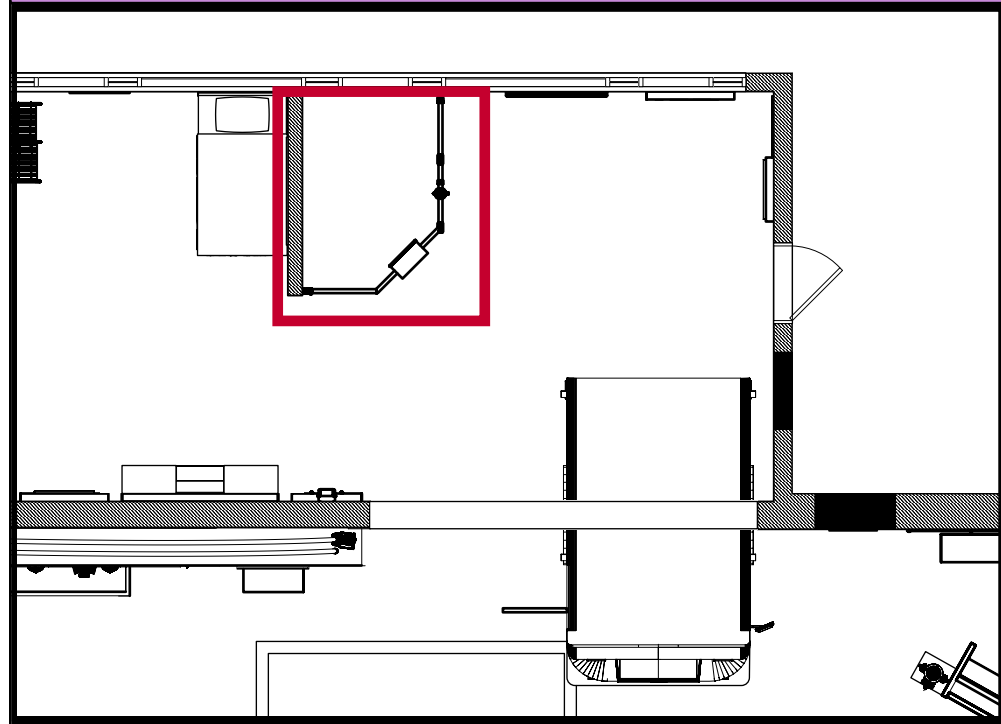


1 FS1.EX1 - Fire Extinguisher Fun, Front View
Scale: 1/2" = 1'-0"

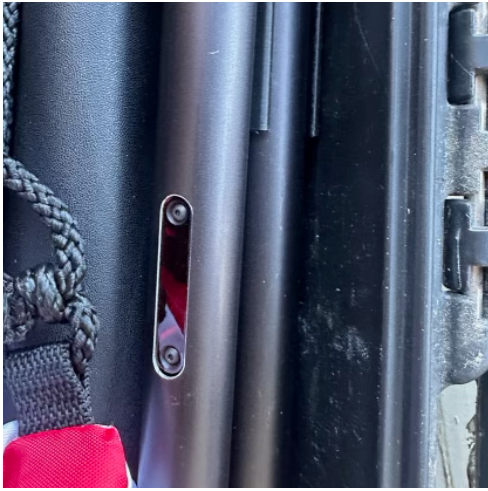


2 FS1.EX1 - Fire Extinguisher Fun, Side View
Scale: 1/2" = 1'-0"

FS1.EX1 — FIRE EXTINGUISHER FUN



BT Optic Receiver Power
Input Reference Photo



BT Optic Receiver Sensor
Reference Photo



BT Fire Extinguisher Ignition
Button Reference Photo



BT Fire Extinguisher Power
Button Reference Photo



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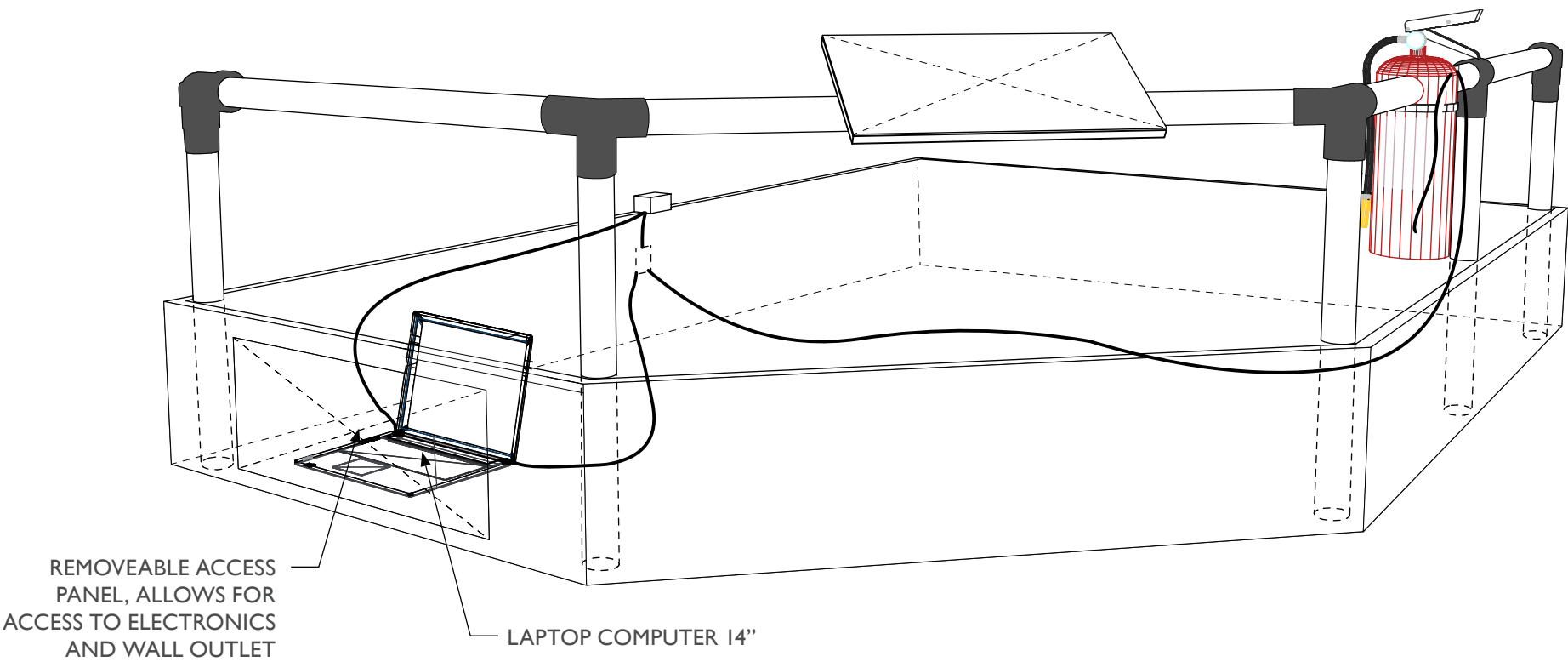
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Fire Department**

Project:

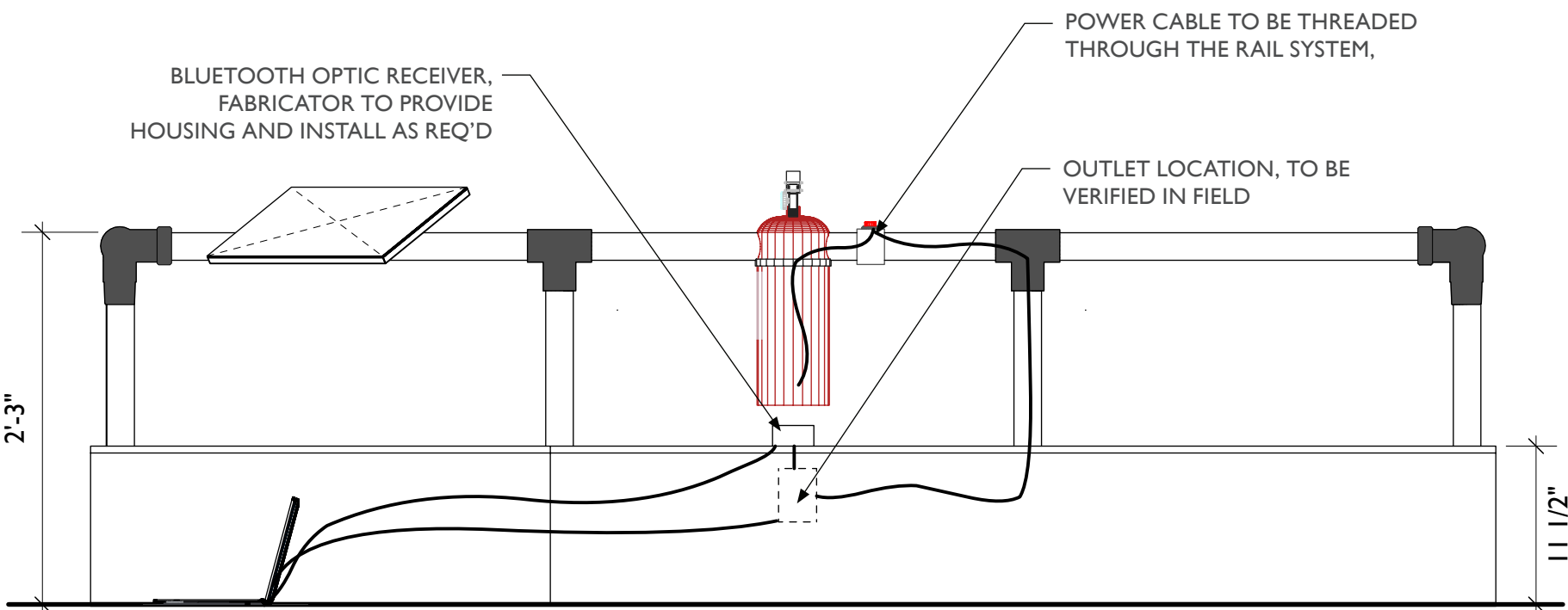
Thornton Fire Museum

Project Phase:

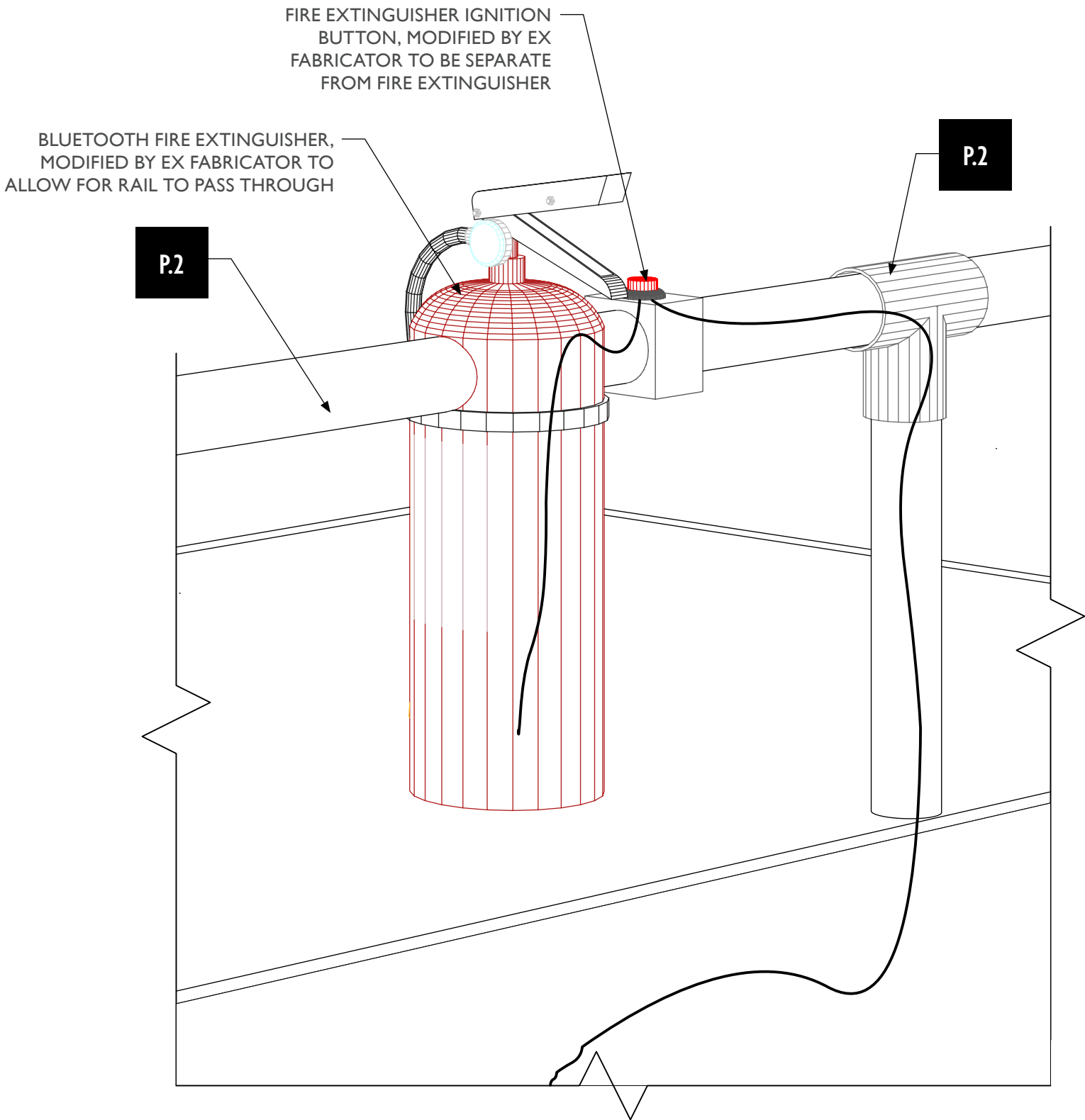
Design Development



1 FS1.EX1 - Fire Extinguisher Fun, Perspective View
Scale: 1/4" = 1'-0"



2 FS1.EX1 - Fire Extinguisher Fun, Section View
Scale: 1" = 1'-0"



3 FS1.EX1 - Fire Extinguisher Fun, Perspective View (Zoomed)
Scale: 3" = 1'-0"

Sheet Title:

**FS1.EX1 - Fire Extinguisher
Fun**

Project Team:

Project Manager: SF

Designer: JE, SF

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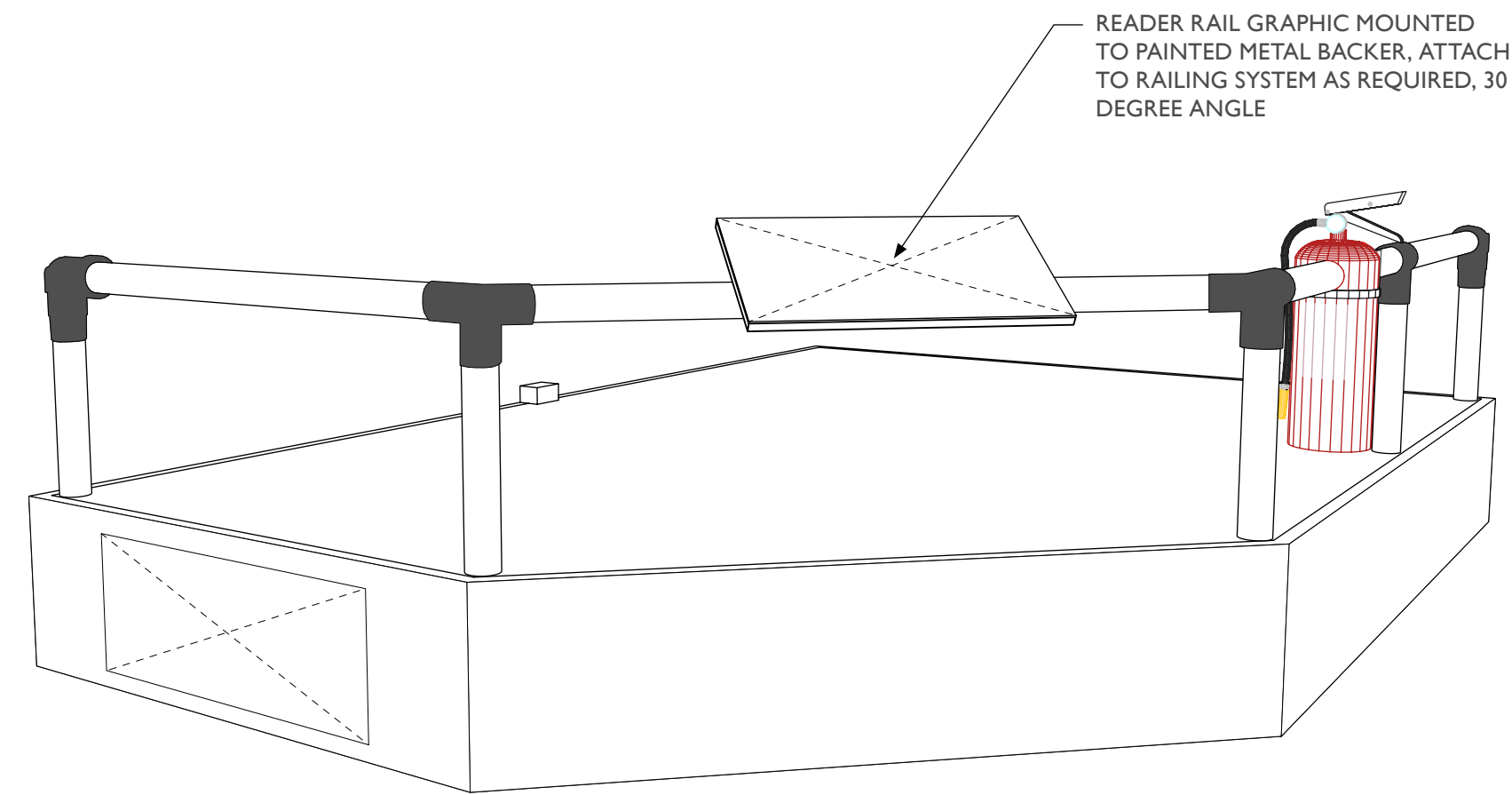
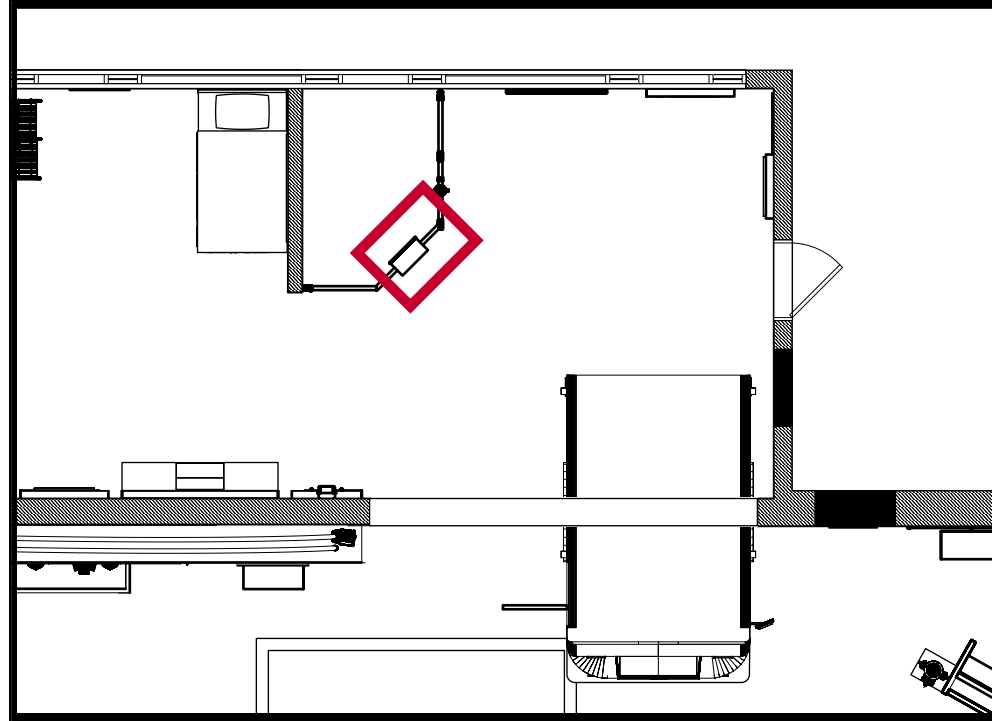
Page 54 of 79

Sheet Issue Date:
August 14, 2026

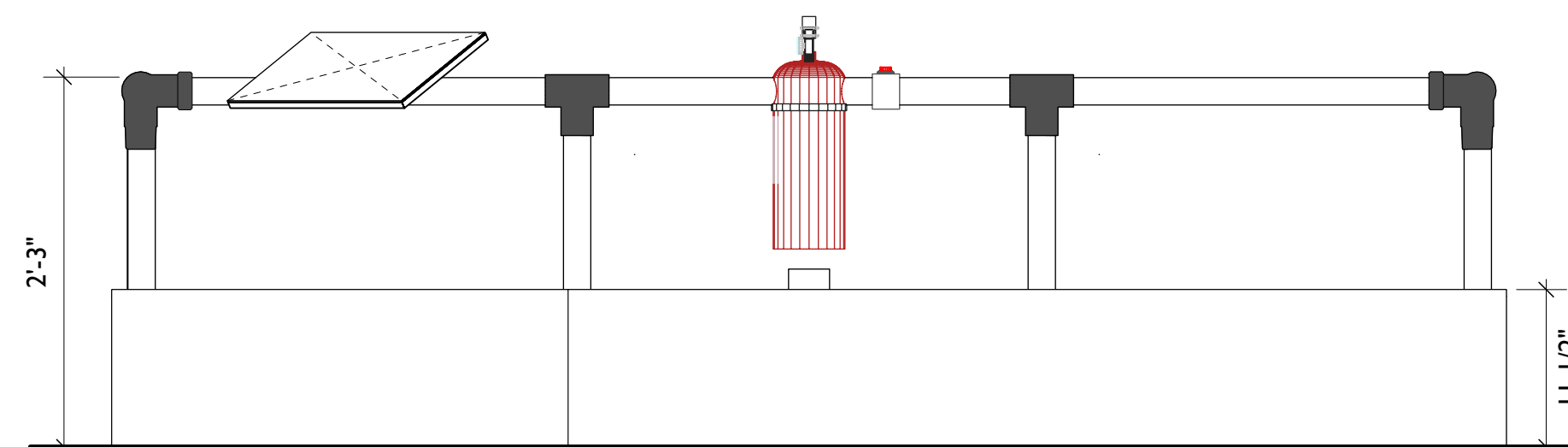
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EX.54

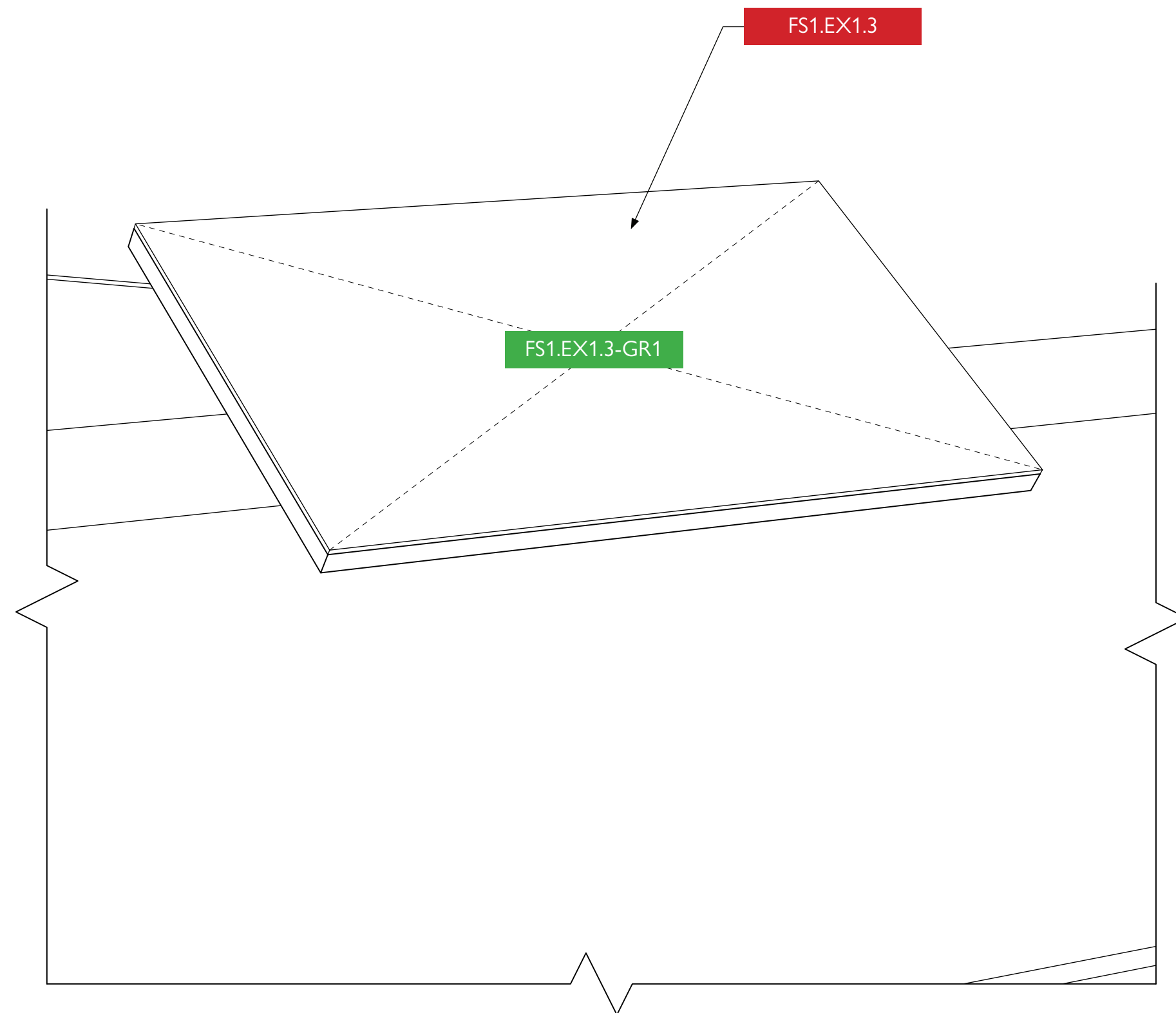
FS1.EX1 — FIRE EXTINGUISHER FUN



1 FS1.EX1 - Fire Extinguisher Fun, Perspective View
Scale: 1/4" = 1'-0"



2 FS1.EX1 - Fire Extinguisher Fun, Front View
Scale: 1" = 1'-0"



3 FS1.EX1 - Fire Extinguisher Fun, Perspective View (Zoomed)
Scale: 3/4" = 1'-0"



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Prepared for:
**City of Thornton
Fire Department**

Project:
Thornton Fire Museum

Project Phase:
Design Development

Sheet Title:
FS1.EX1.3 - Reader Rail

Project Team:
Project Manager: SF
Designer: JE, SF

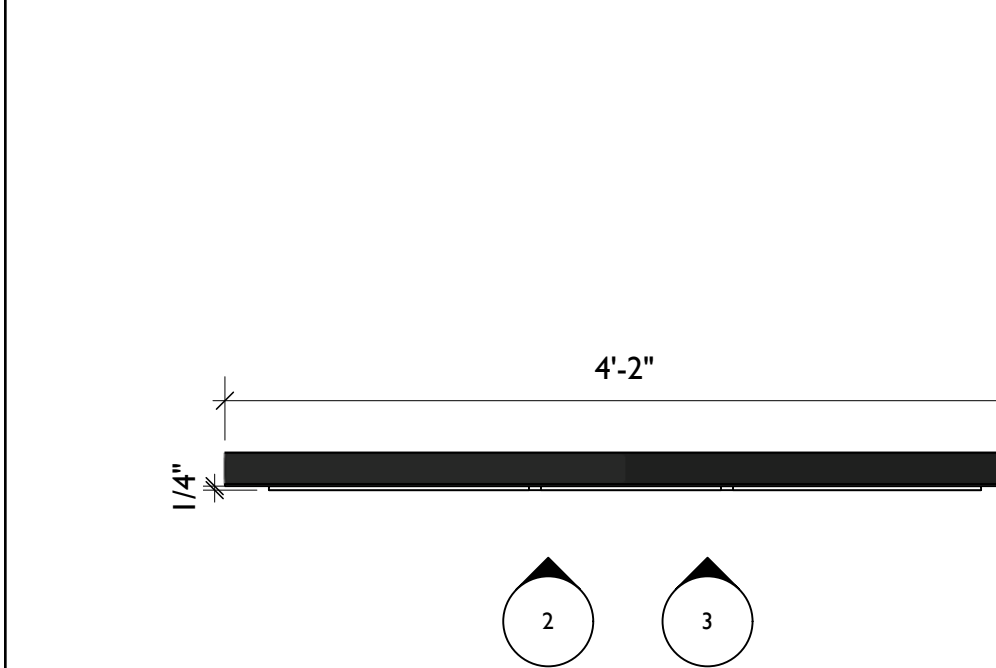
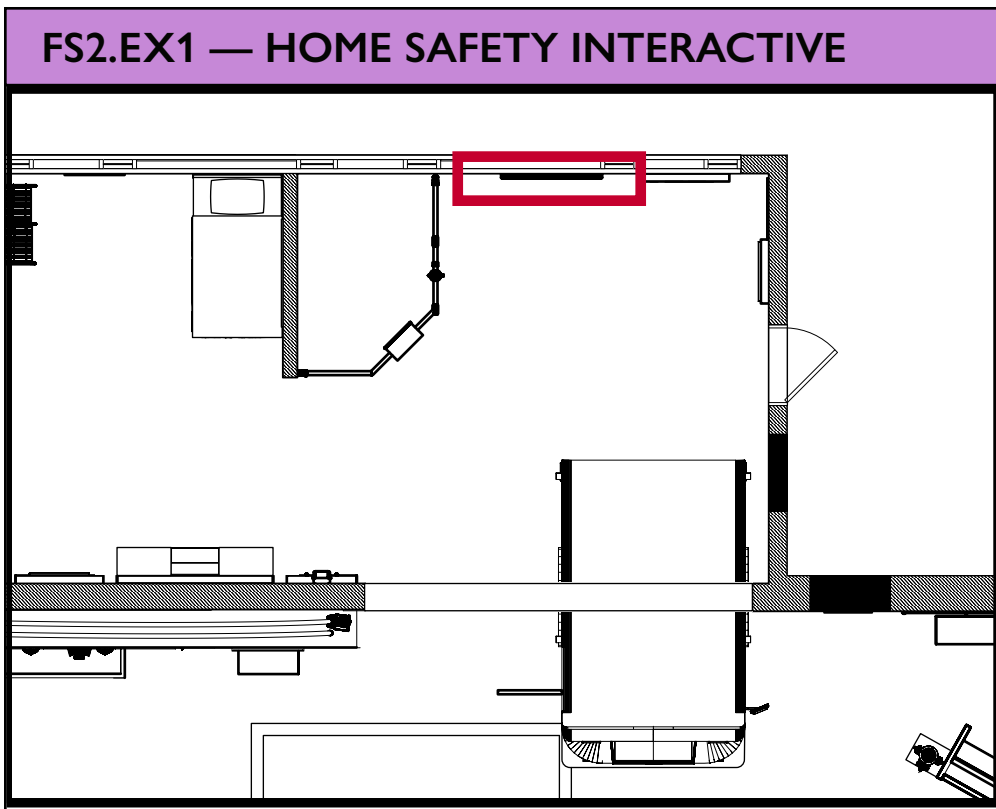
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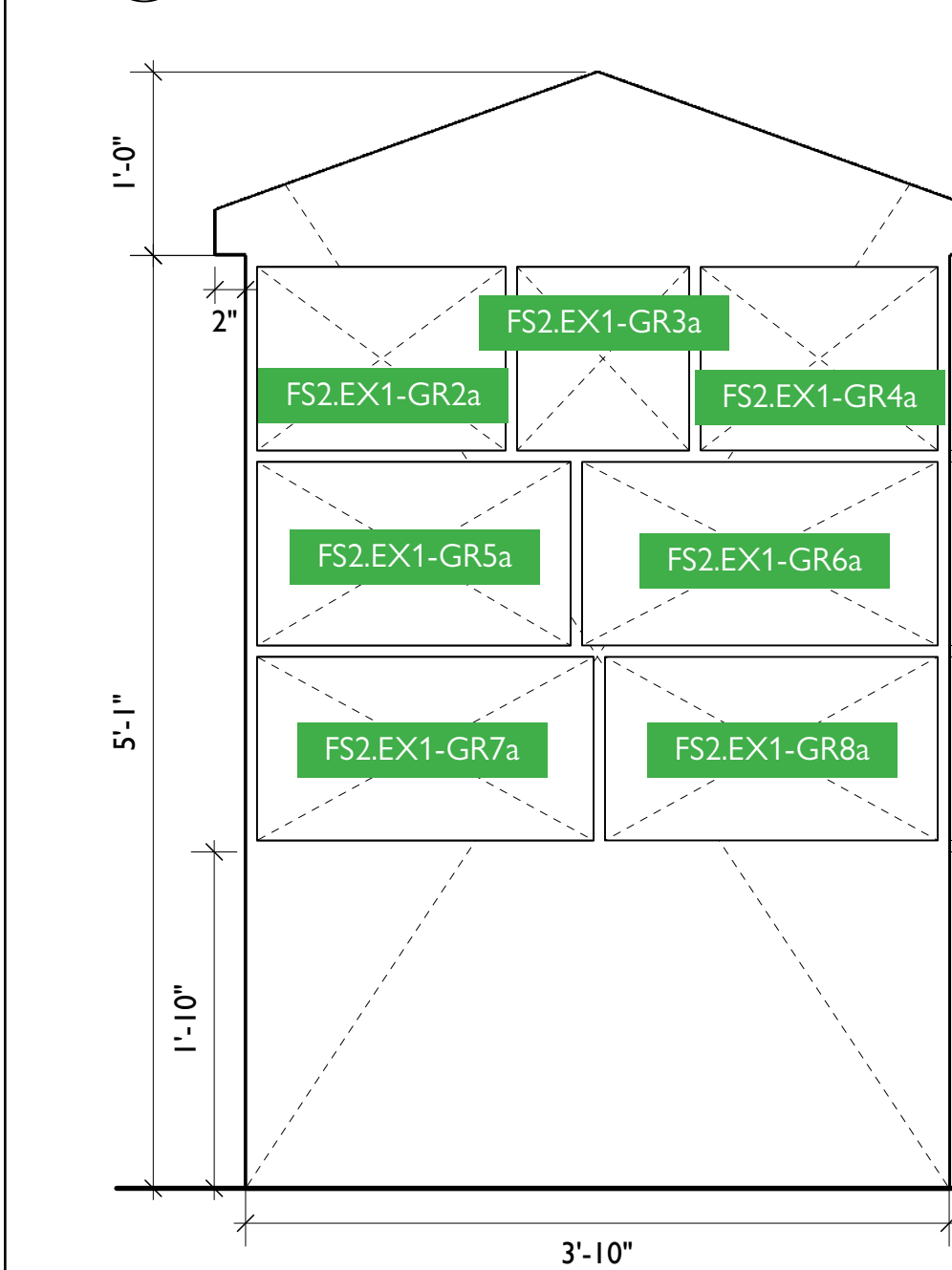
Sheet Issue Date:
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Project Number
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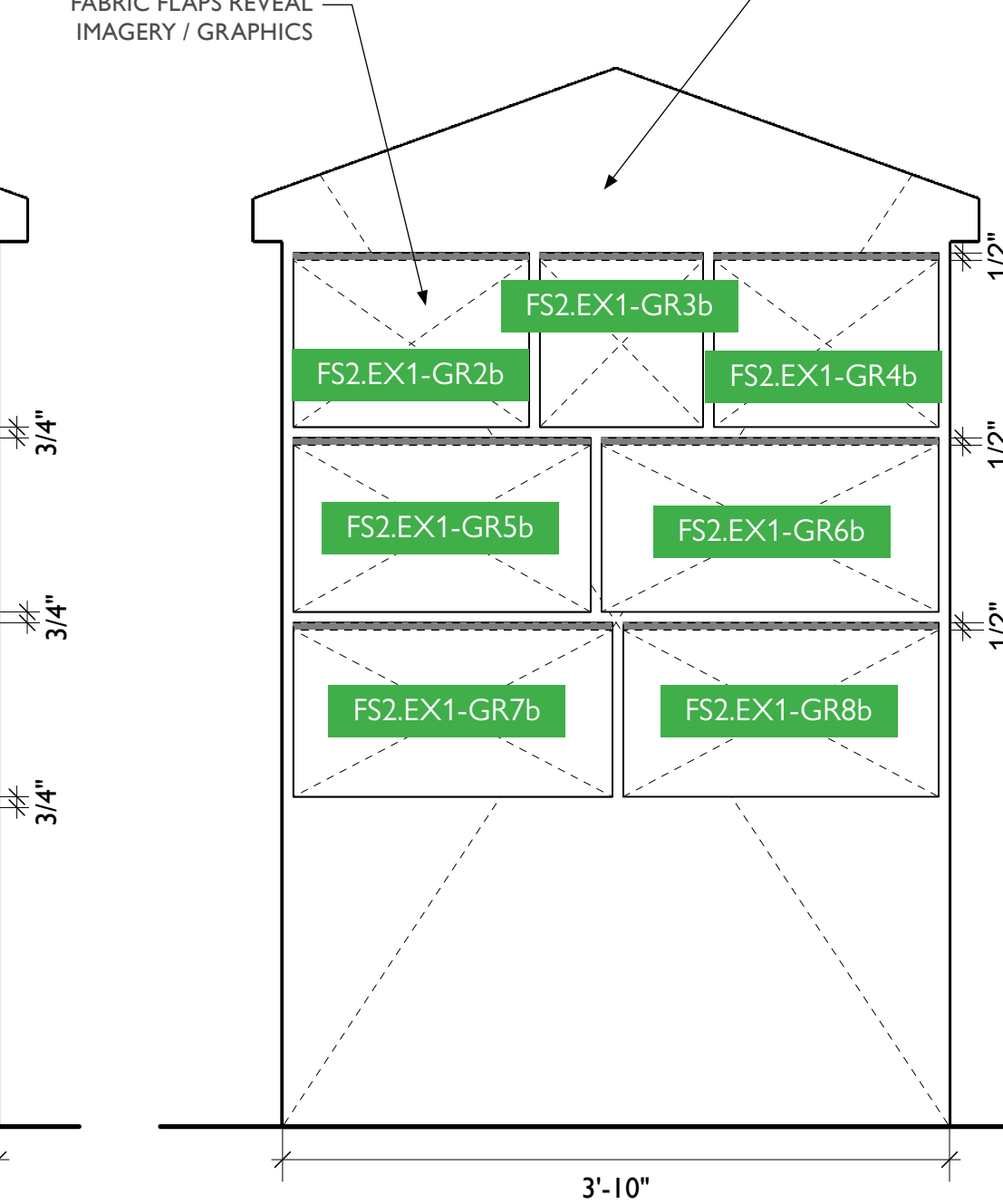
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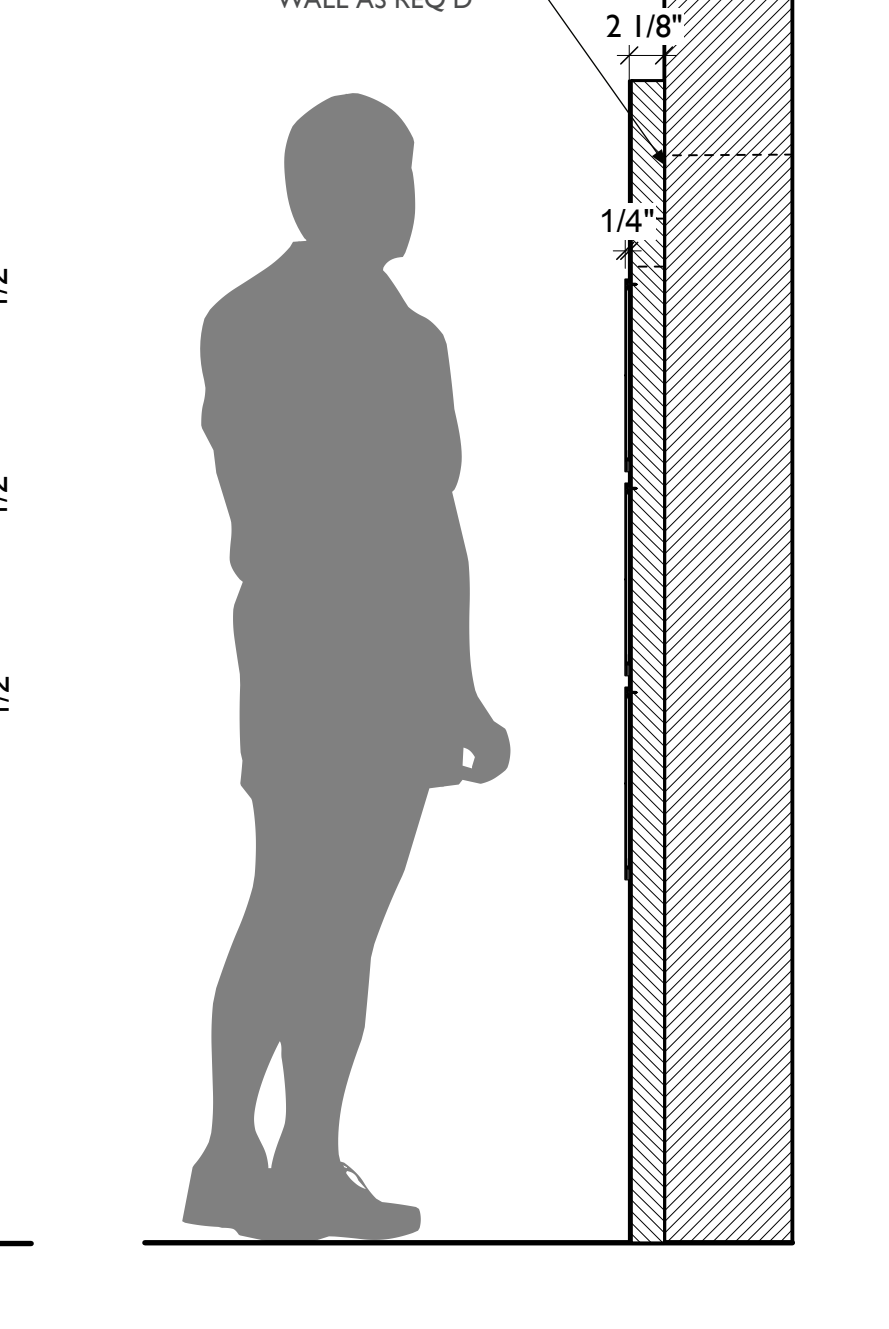
1 FS2.EX1 - Home Safety Interactive, Top View
Scale: 1" = 1'-0"



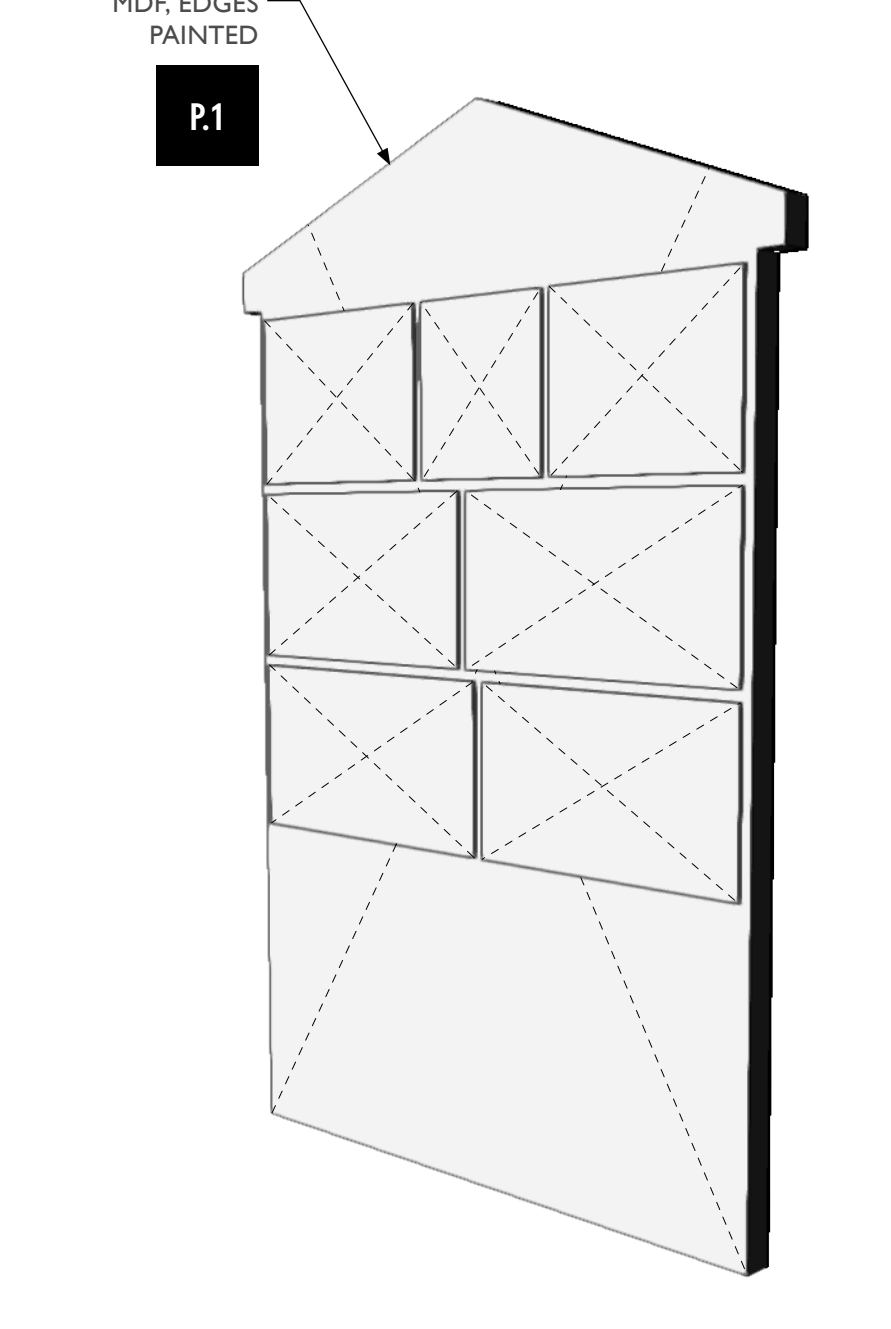
2 FS2.EX1 - Home Safety Interactive (Top of Flaps), Front View
Scale: 1" = 1'-0"



3 FS2.EX1 - Home Safety Interactive (Under Flaps), Front View
Scale: 1" = 1'-0"

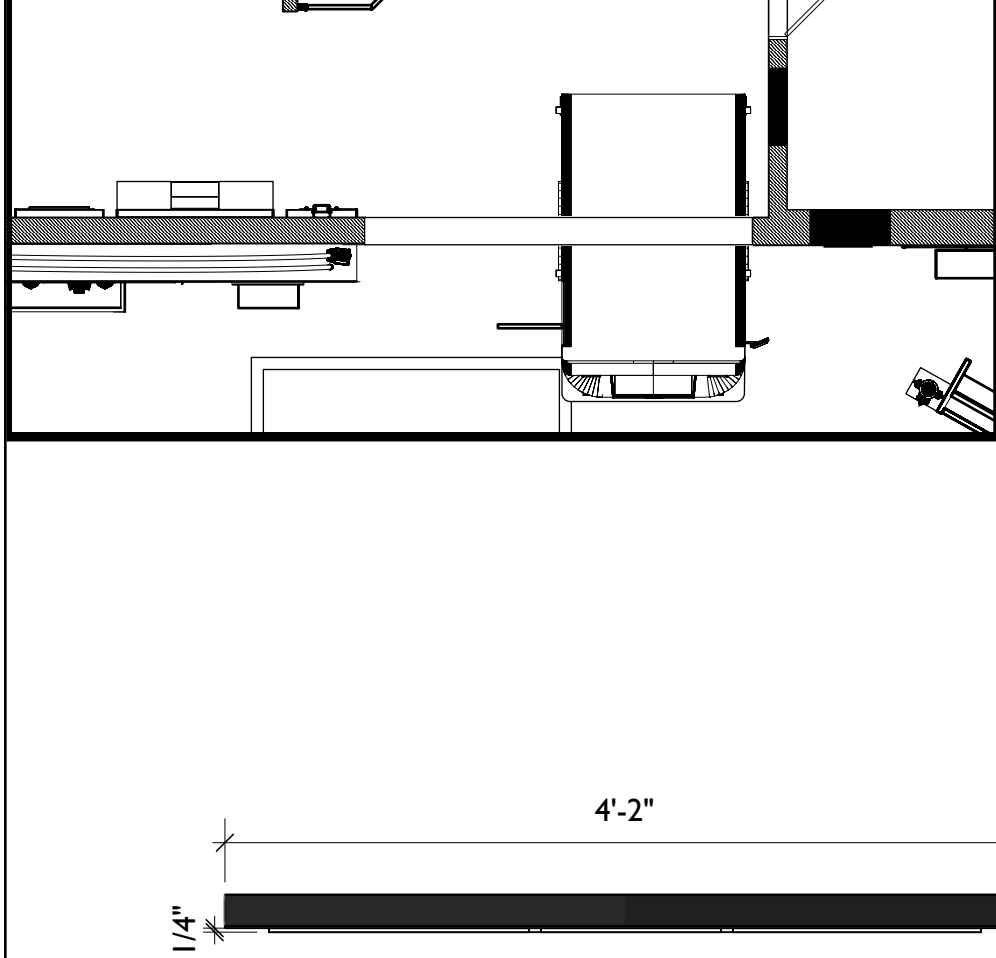


4 FS2.EX1 - Home Safety Interactive, Section View
Scale: 1" = 1'-0"

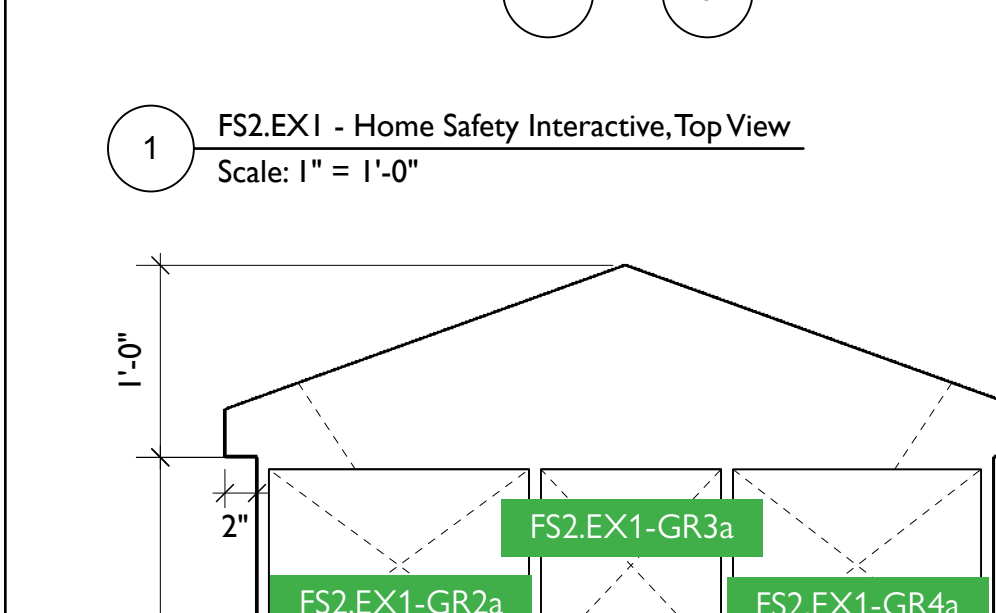


5 FS2.EX1 - Home Safety Interactive, Perspective View
Scale: NTS

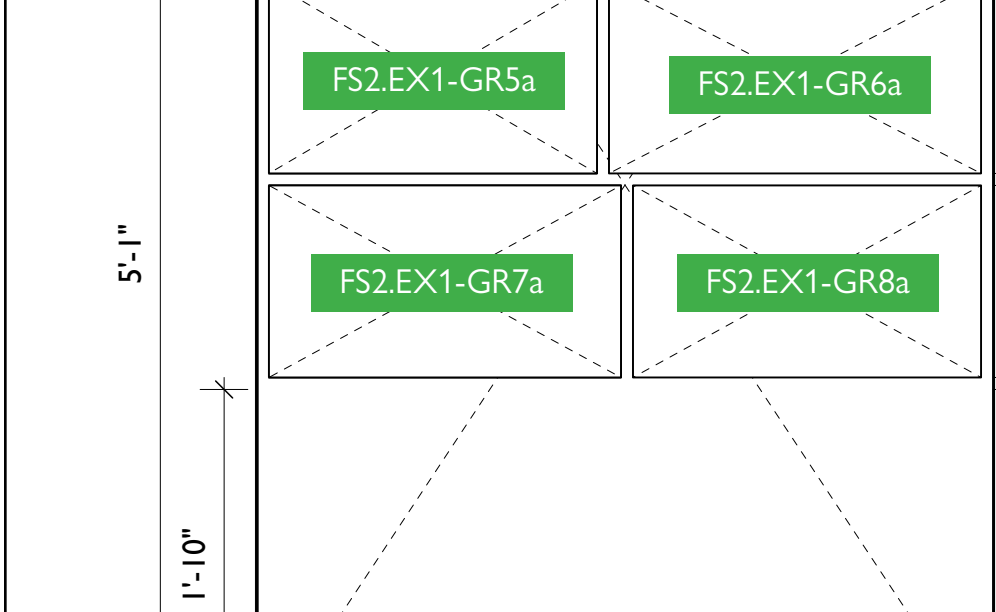
6 FS2.EX1 - Vinyl Fabric Flap, Front View
Scale: NTS



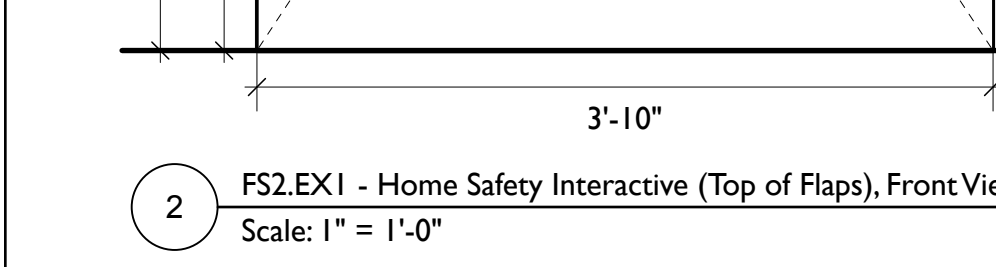
7 FS2.EX1 - Vinyl Fabric Flap, Section View
Scale: NTS



8 FS2.EX1 - Home Safety Interactive, Section View
Scale: NTS



9 FS2.EX1 - Home Safety Interactive, Section View
Scale: NTS



10 FS2.EX1 - Home Safety Interactive, Section View
Scale: NTS



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Prepared for:
**City of Thornton
Fire Department**

Project:
Thornton Fire Museum

Project Phase:
Design Development

Sheet Title:
**FS2.EX1 — Home Safety
Interactive**

Project Team:
Project Manager: SF
Designer: JE, SF

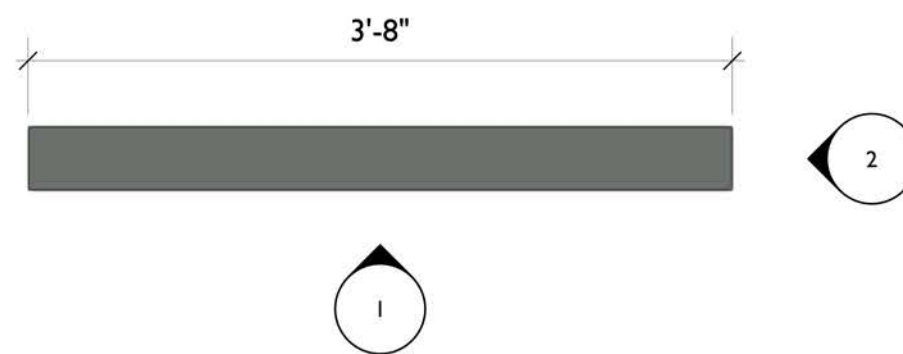
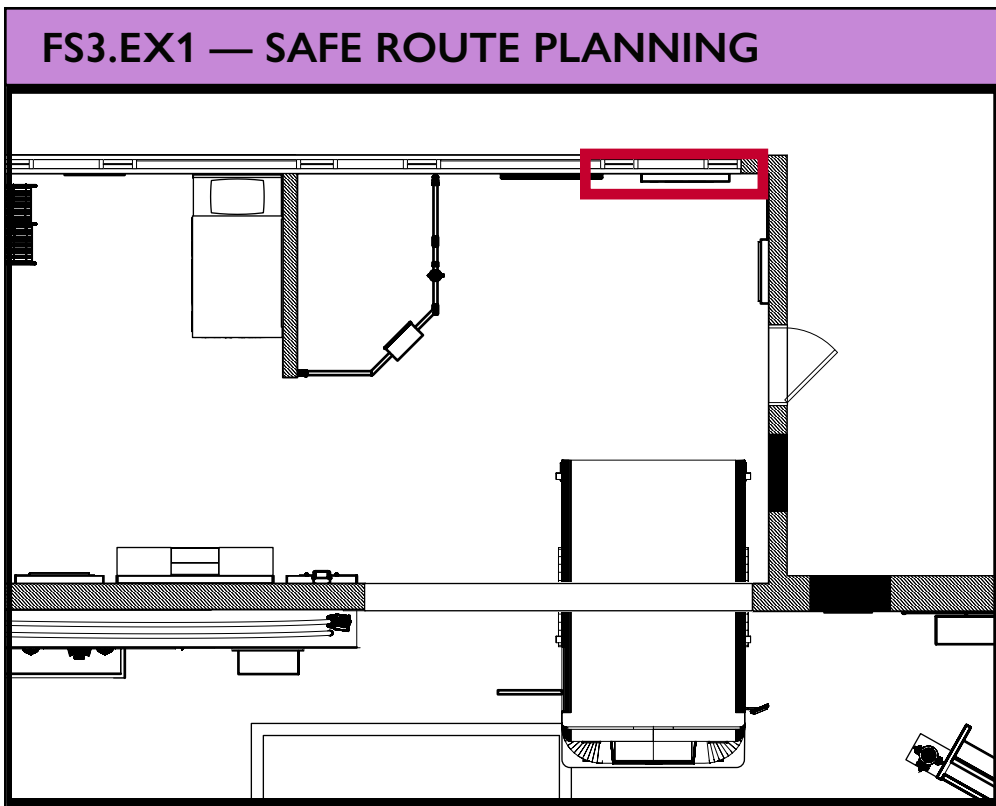
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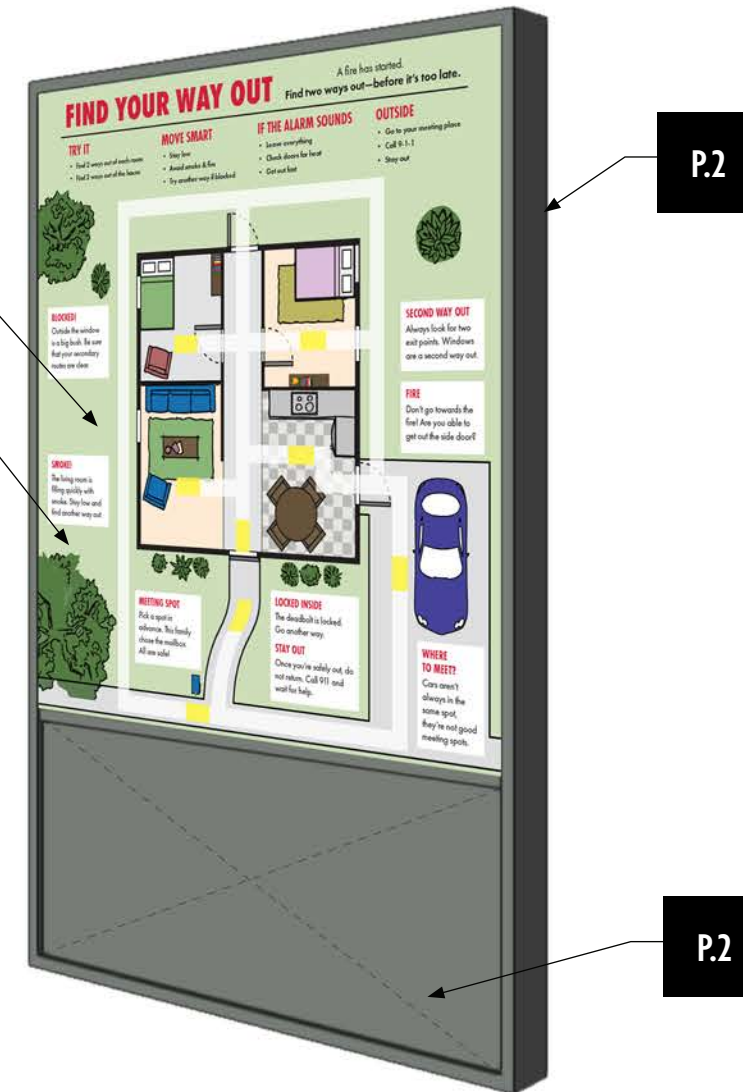
Sheet Issue Date:
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Project Number
26TFM01

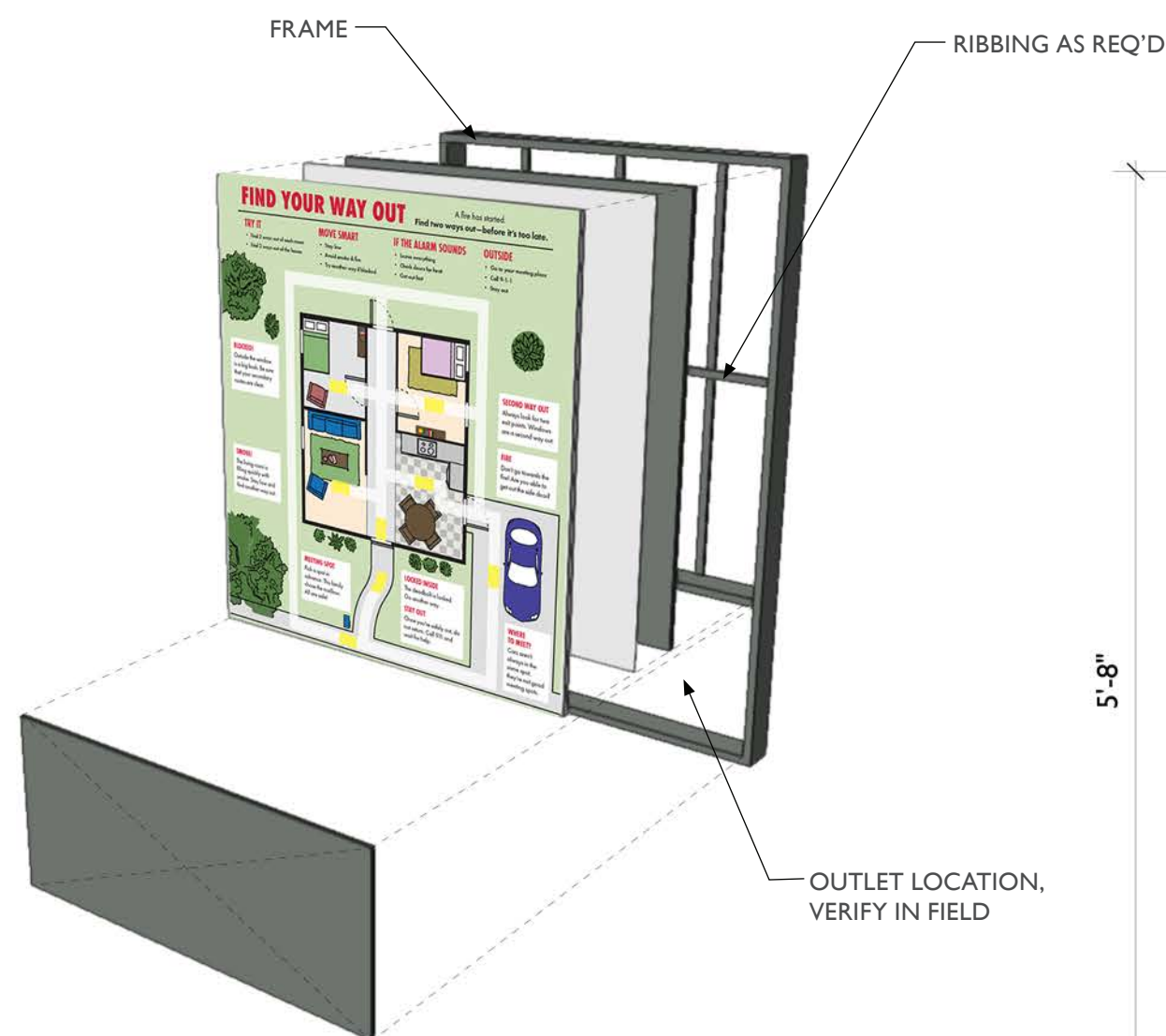
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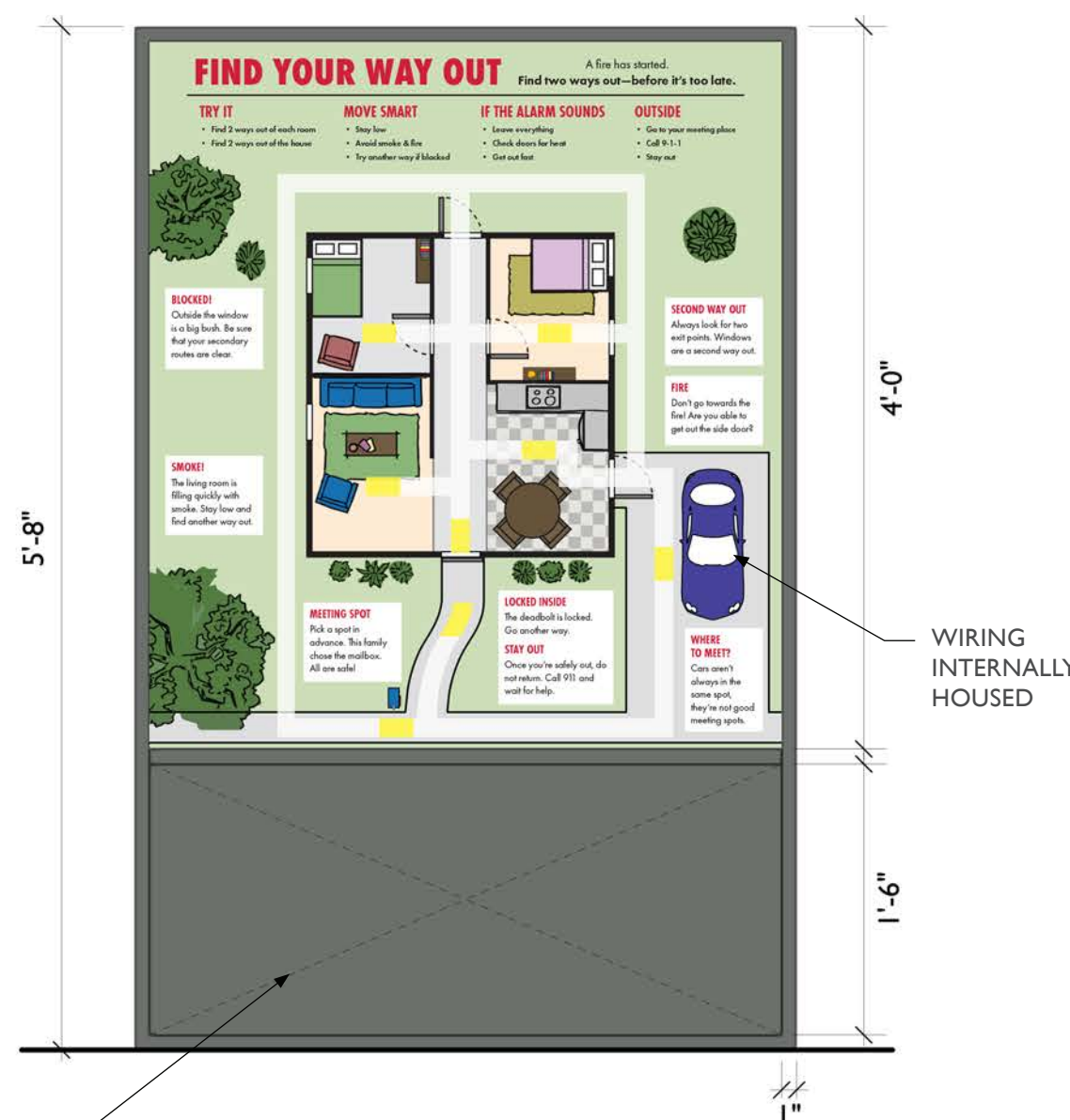
3 FS3.EX1 - Safe Route Planning, Top View
Scale: 1" = 1'-0"



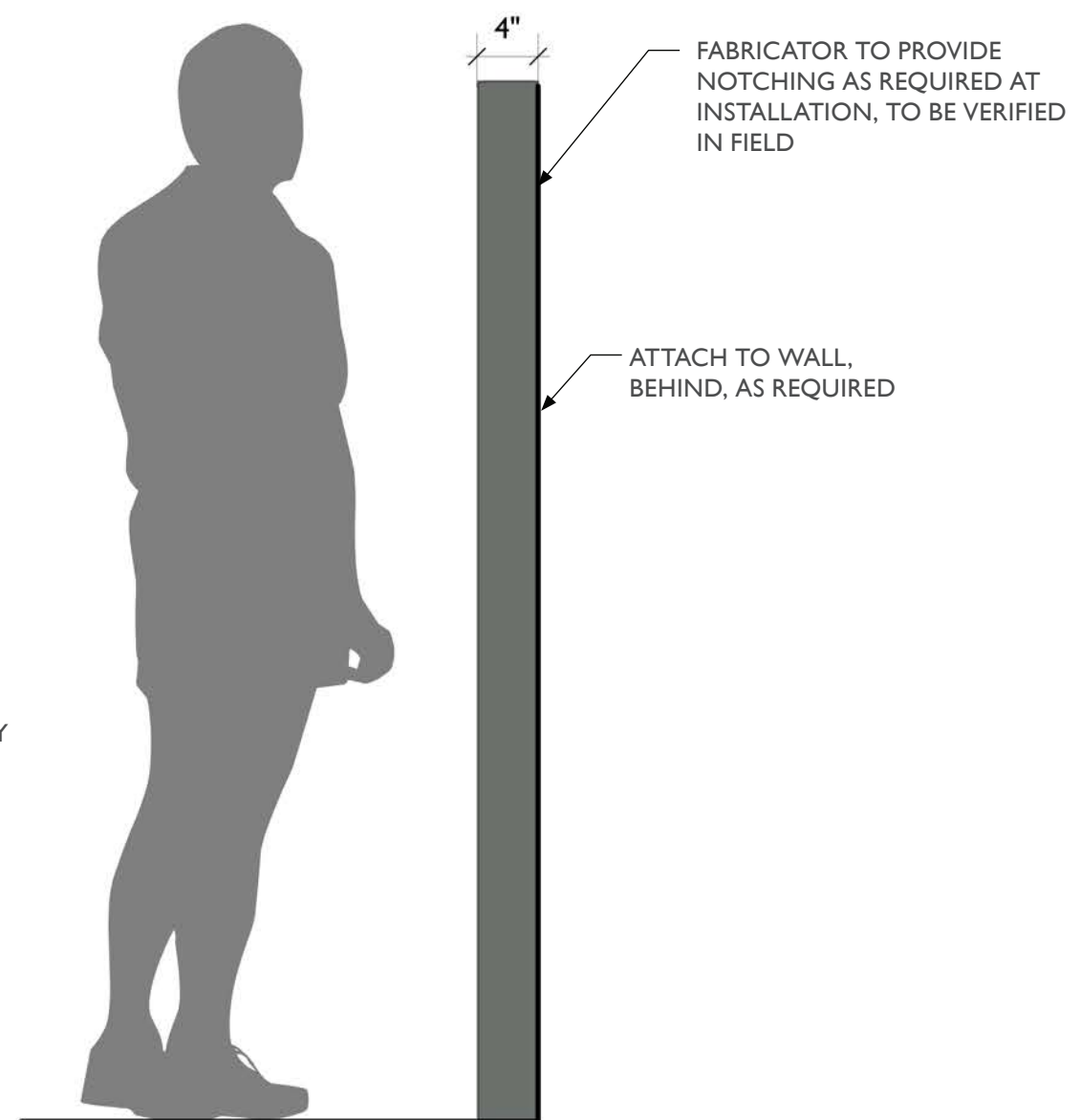
4 FS3.EX1 - Safe Route Planning, Perspective View
Scale: 1/4" = 1'-0"



5 FS3.EX1 - Safe Route Planning, Exploded View
Scale: 1/4" = 1'-0"



1 FS3.EX1 - Safe Route Planning, Front View
Scale: 1" = 1'-0"



2 FS3.EX1 - Safe Route Planning, Side View
Scale: 1" = 1'-0"



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Fire Department**

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Thornton Fire Museum

Project Phase:
Design Development

Sheet Title:
**FS3.EX1 — Safe Route
Planning**

Project Team:
Project Manager: SF
Designer: JE, SF

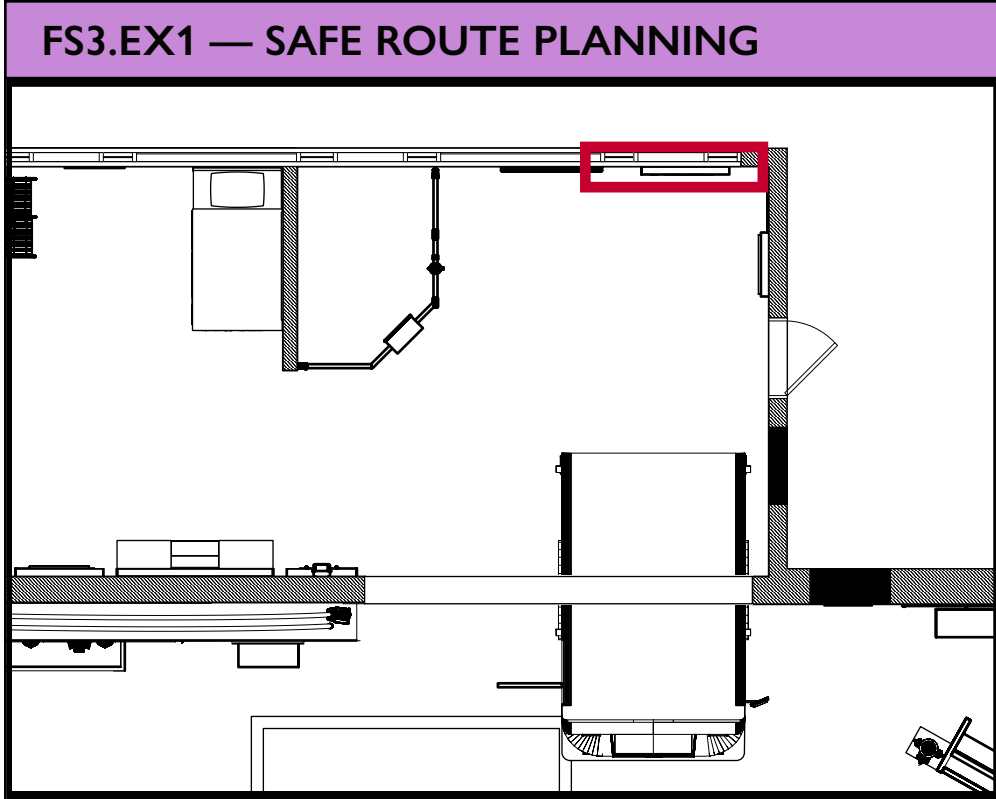
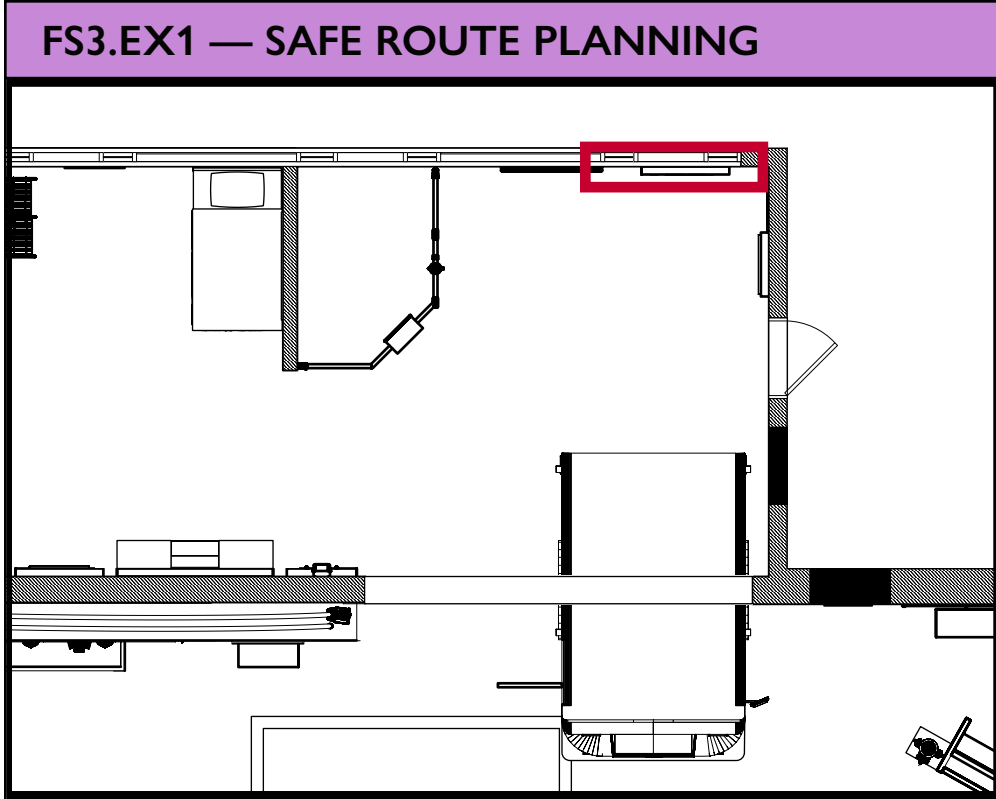
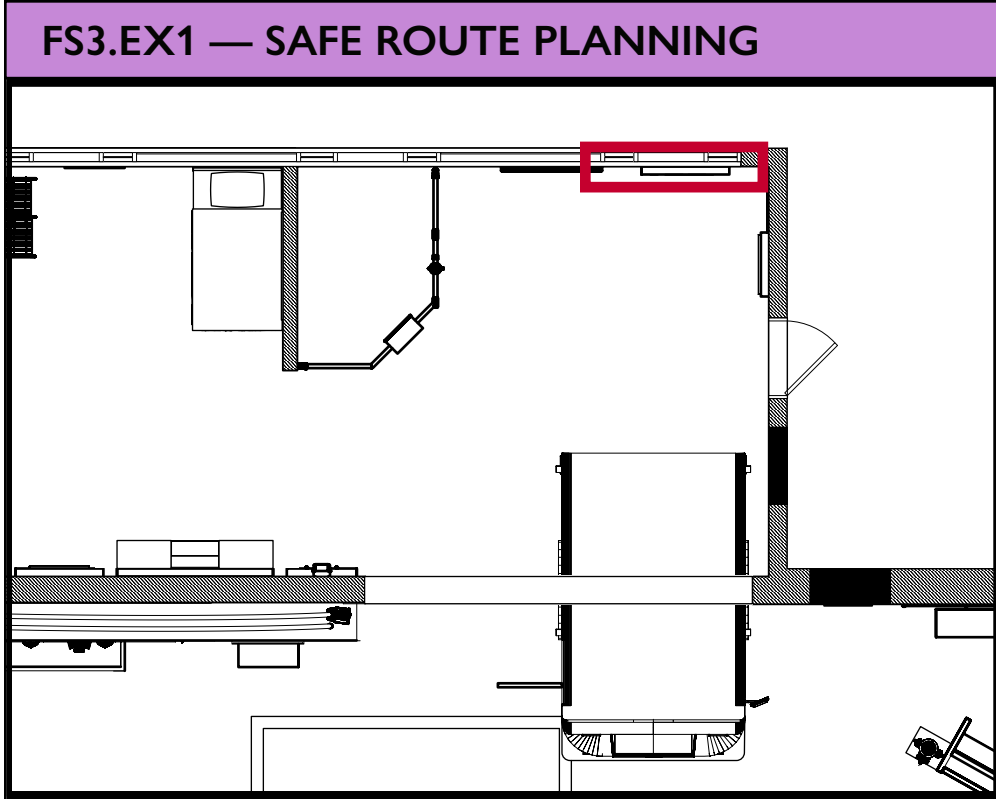
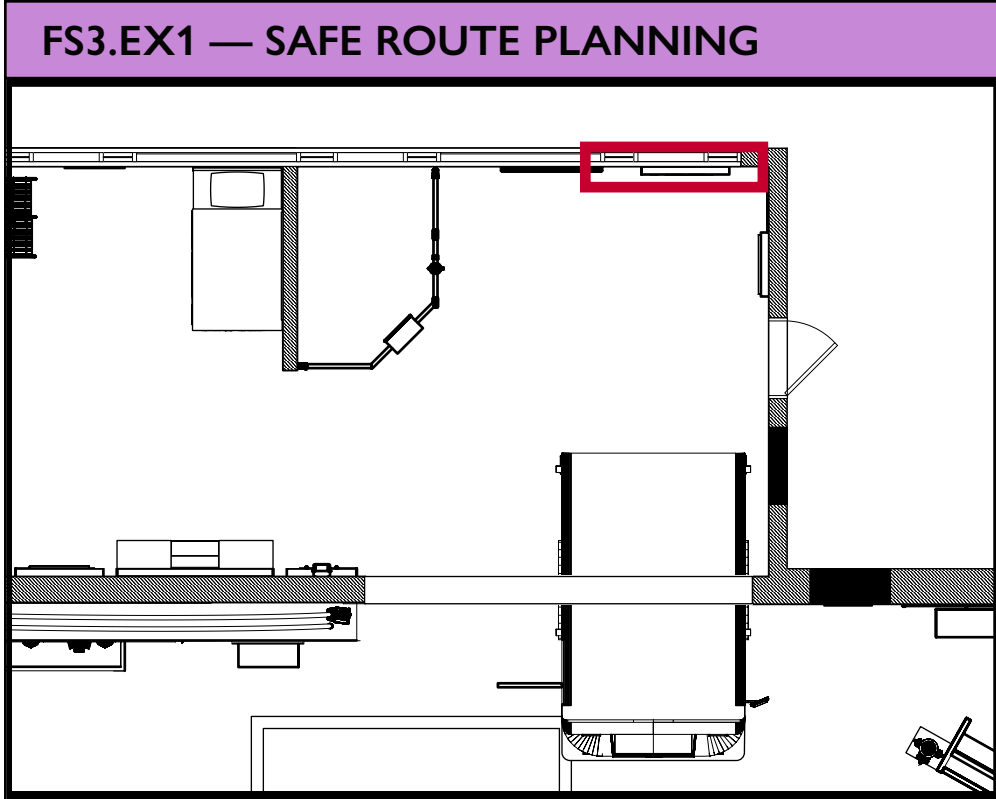
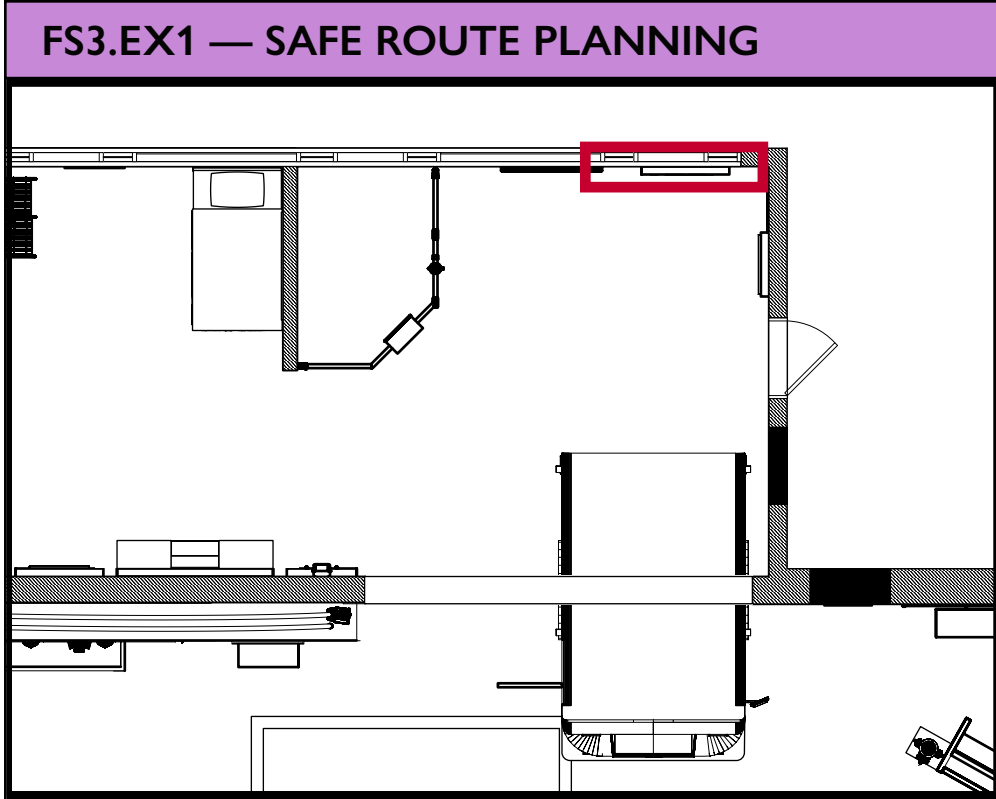
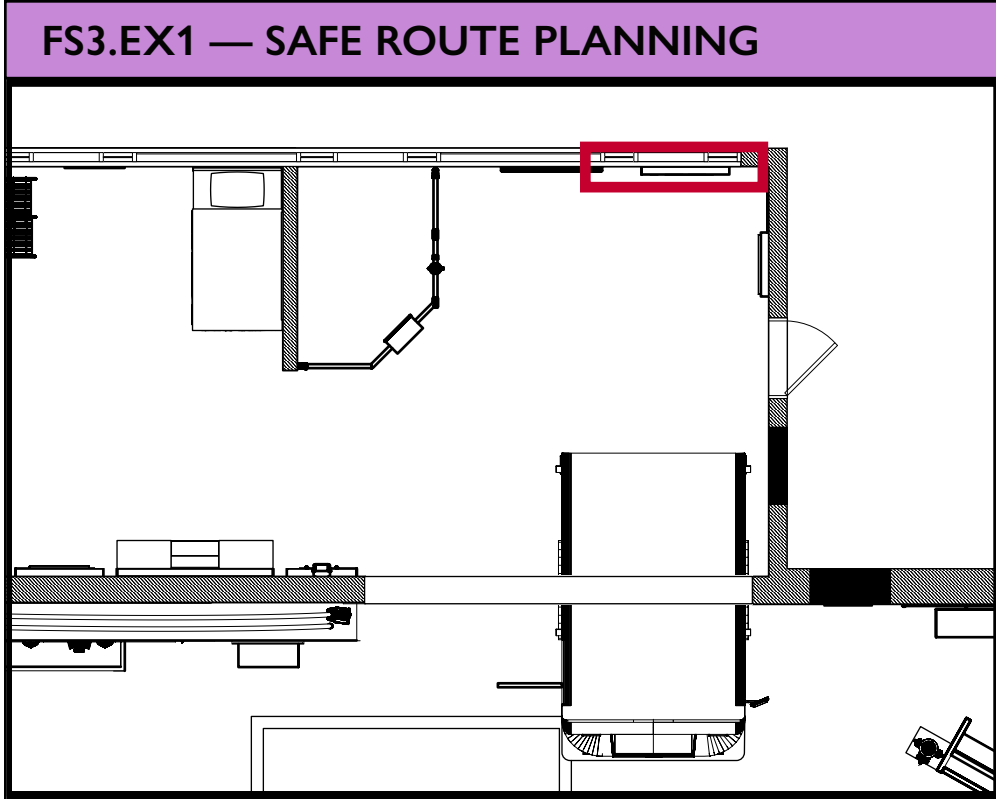
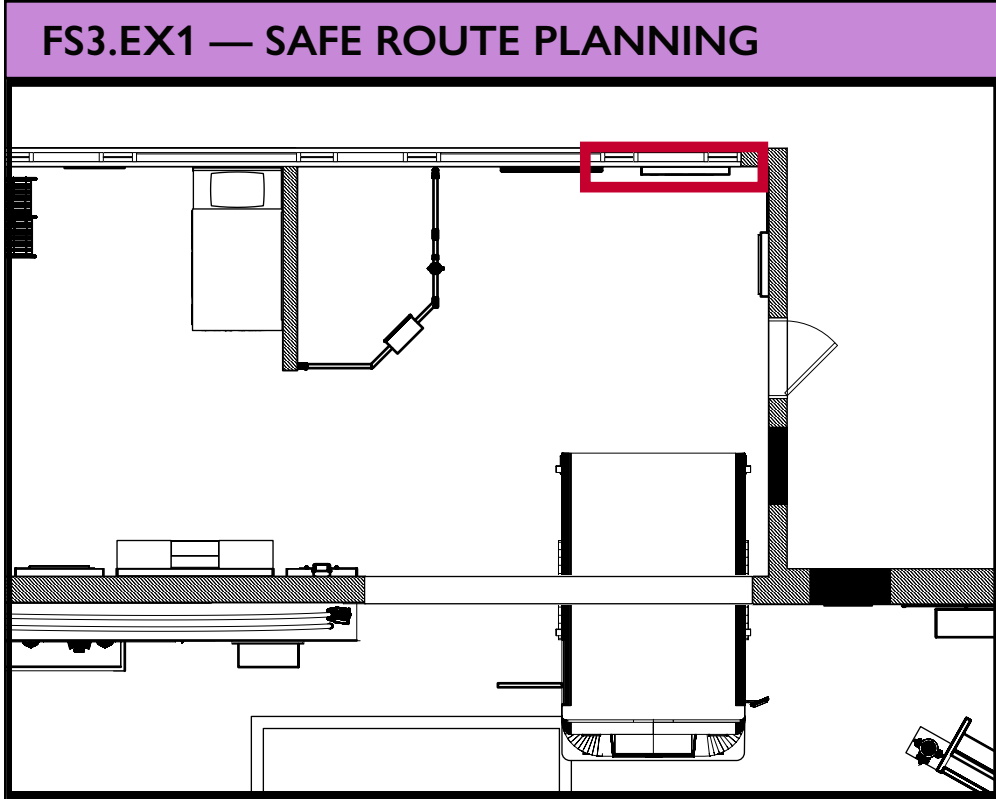
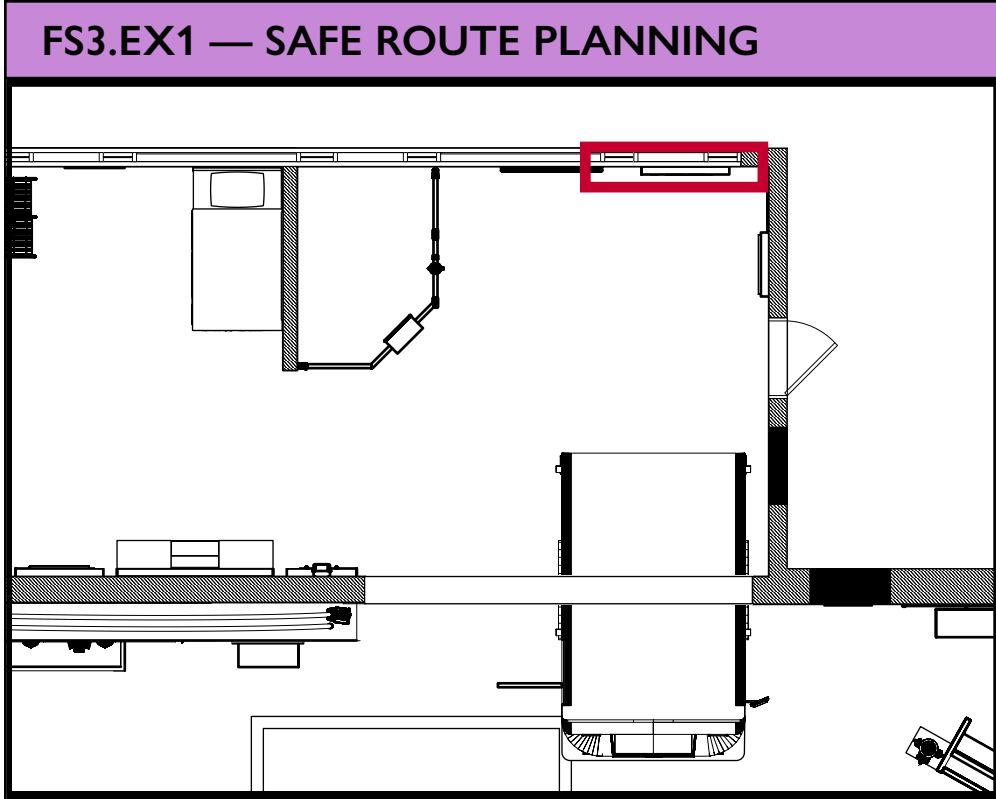
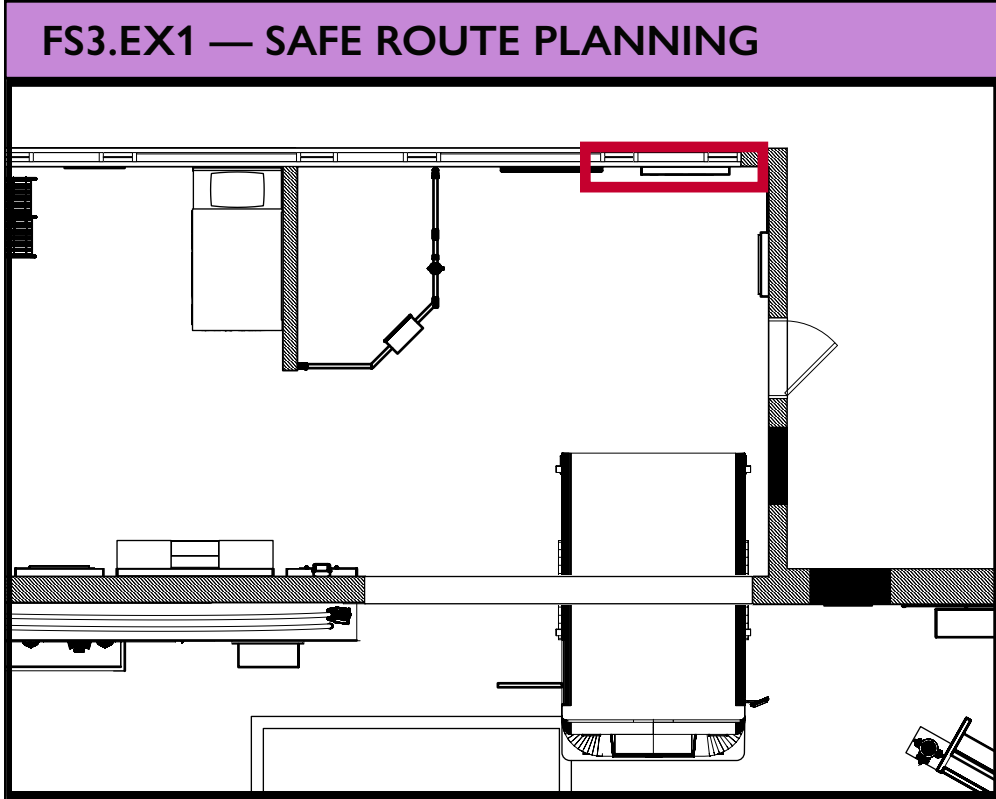
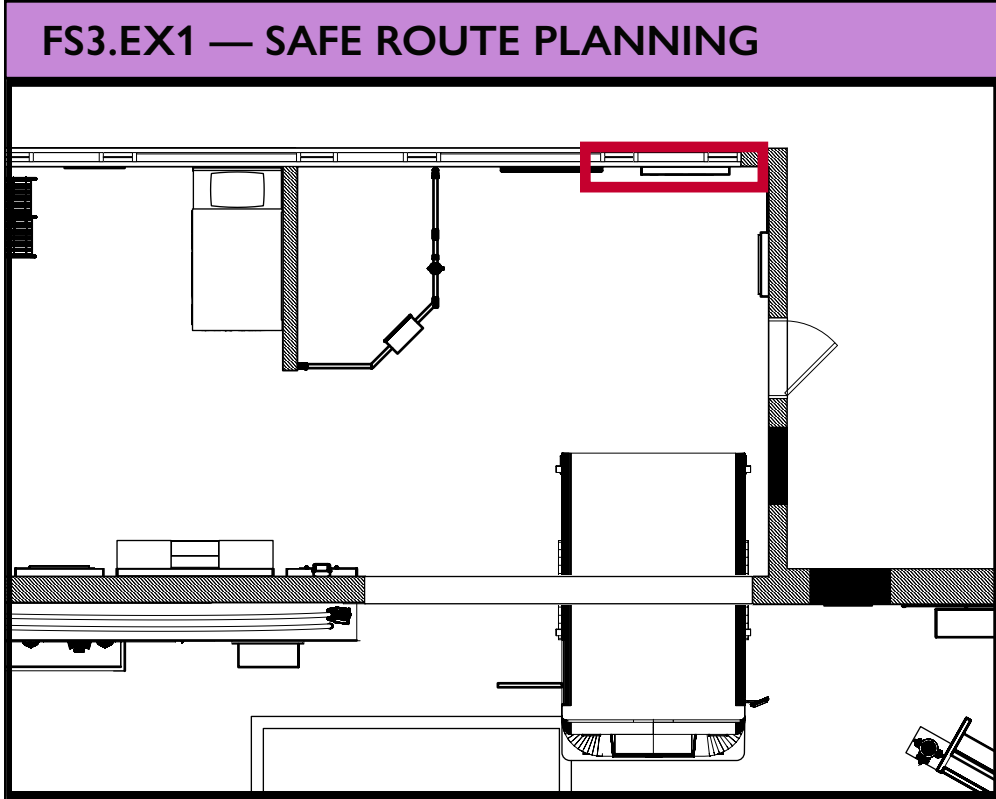
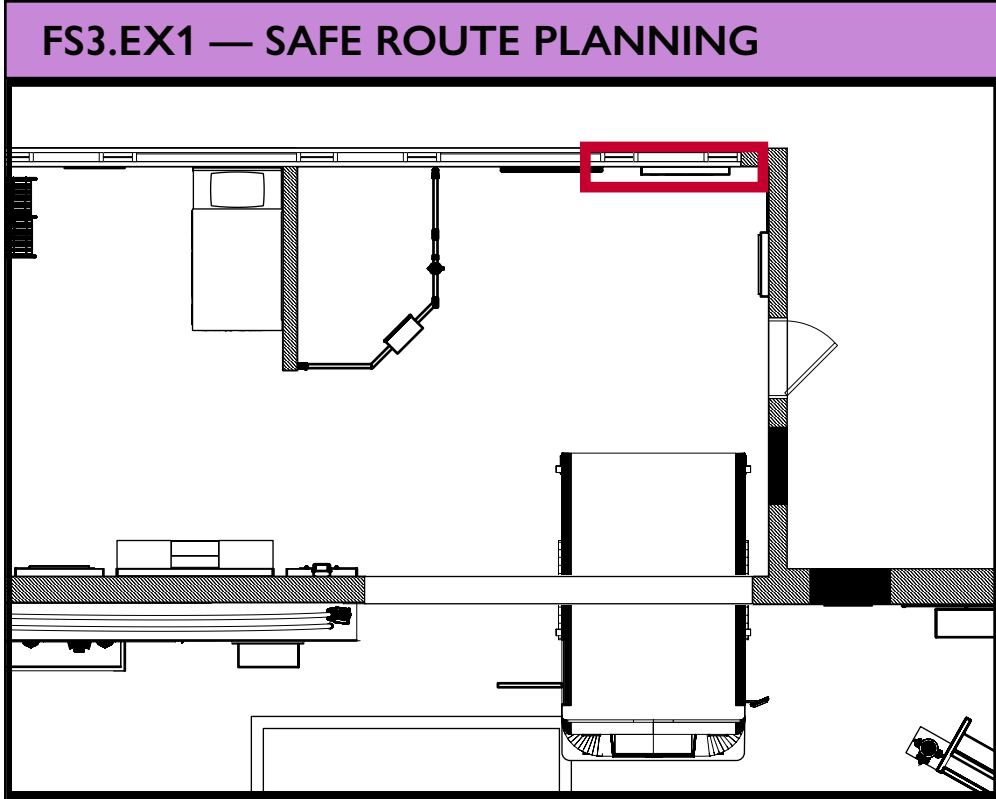
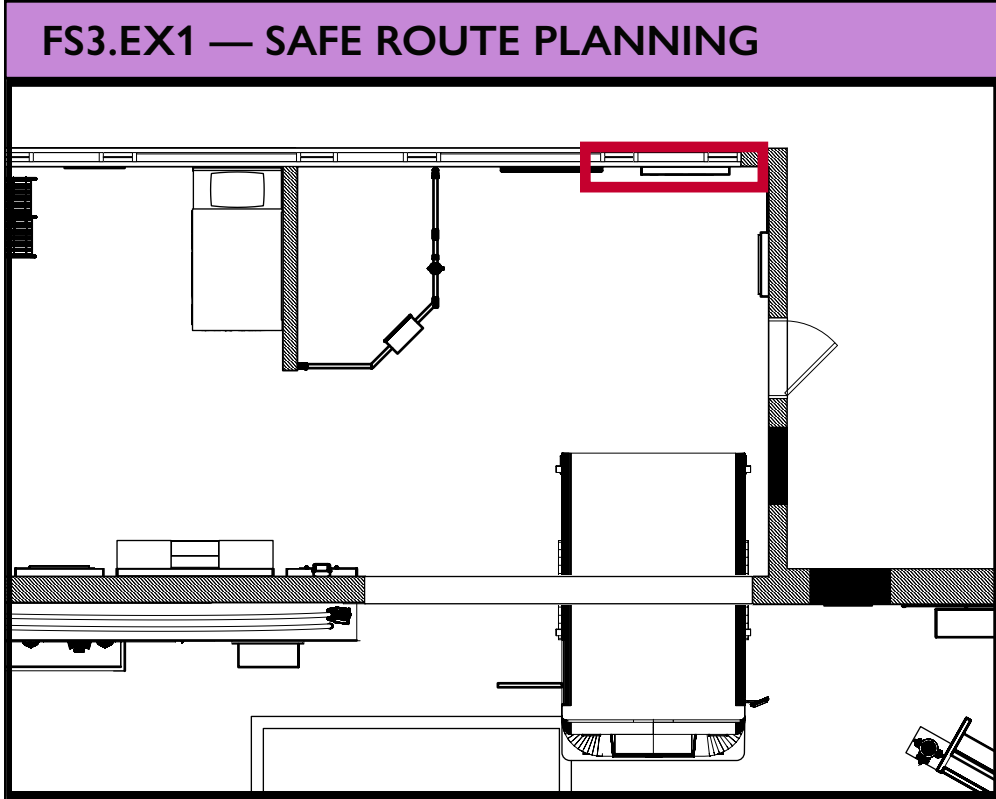
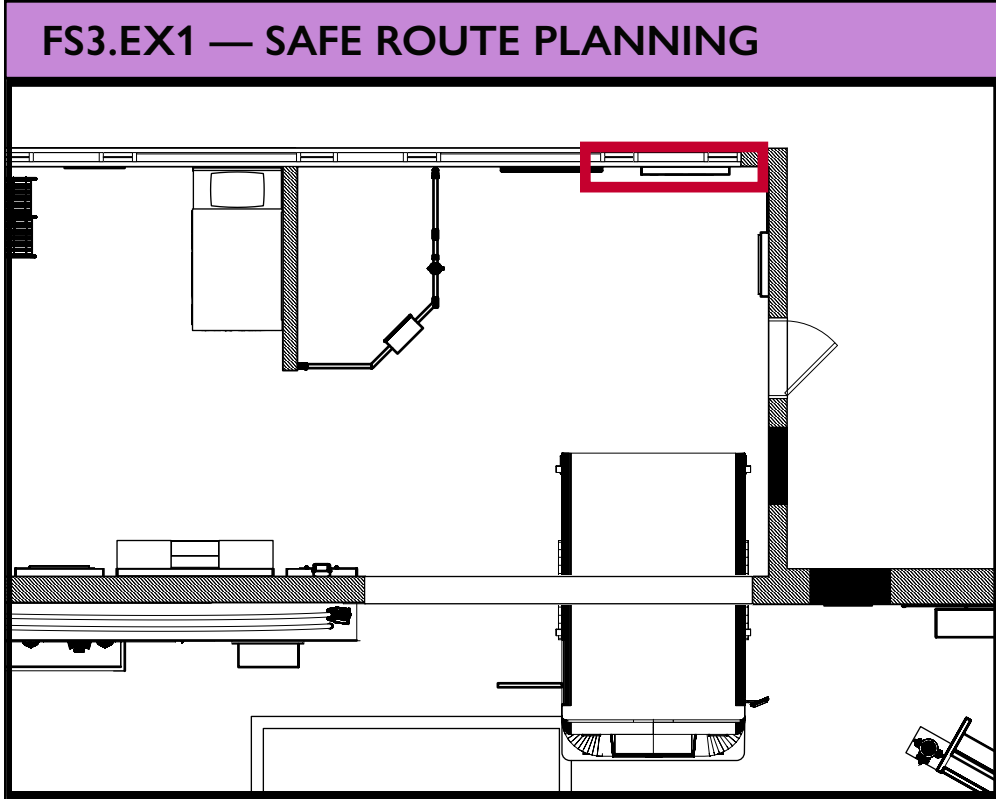
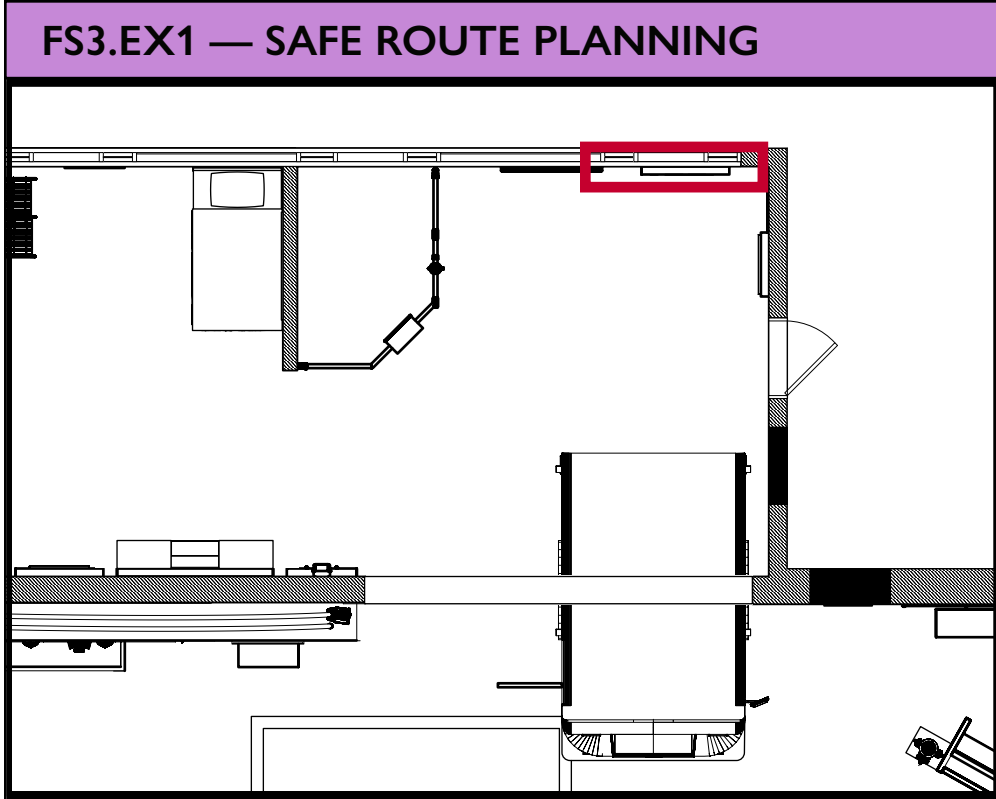
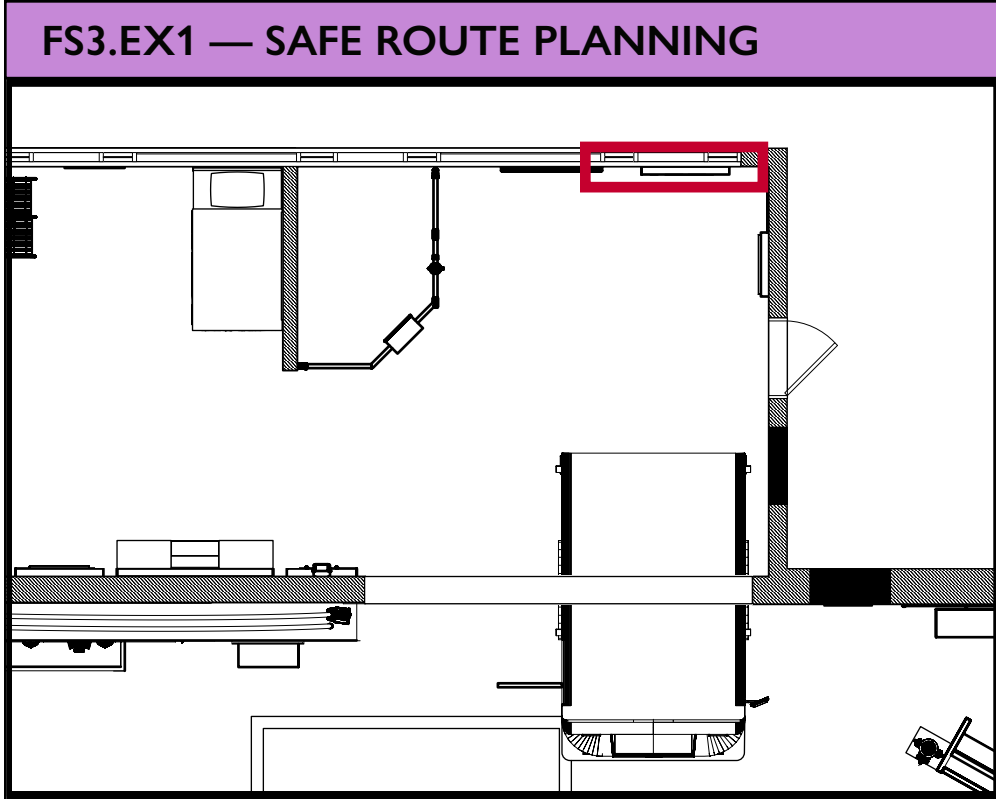
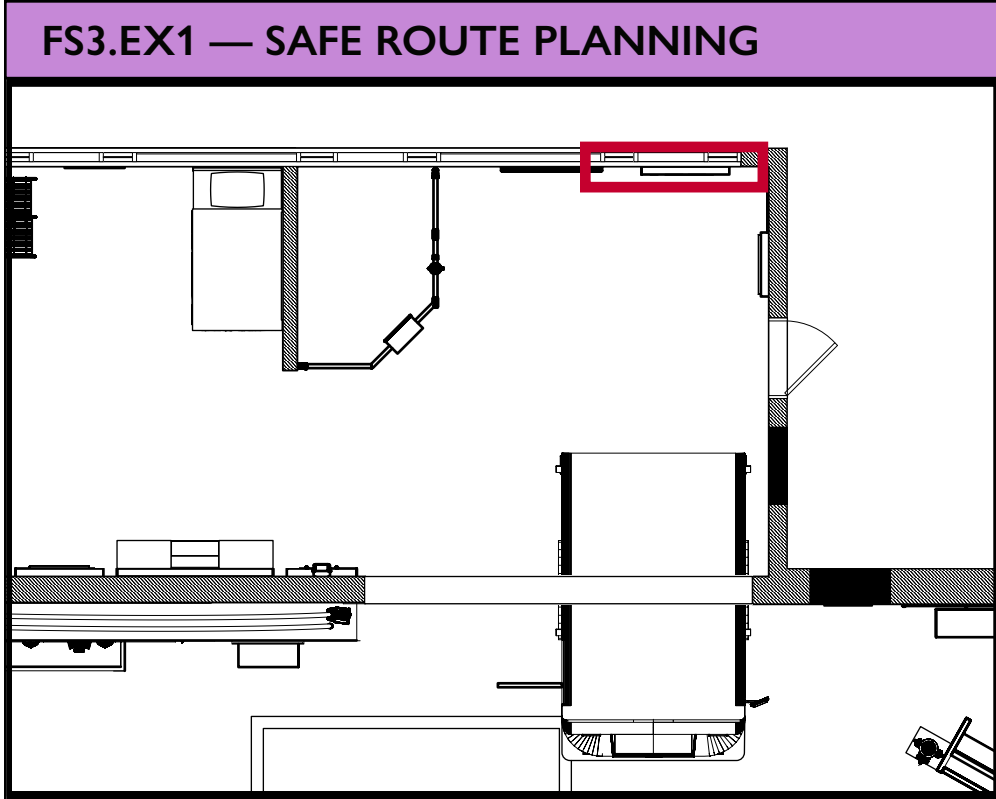
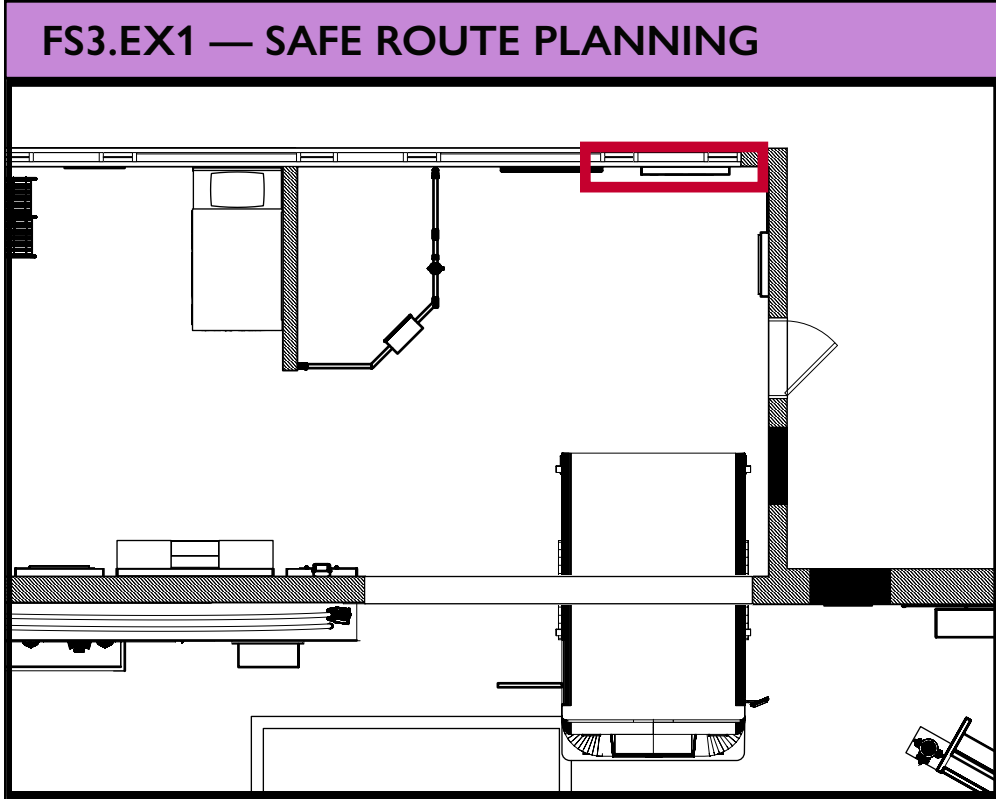
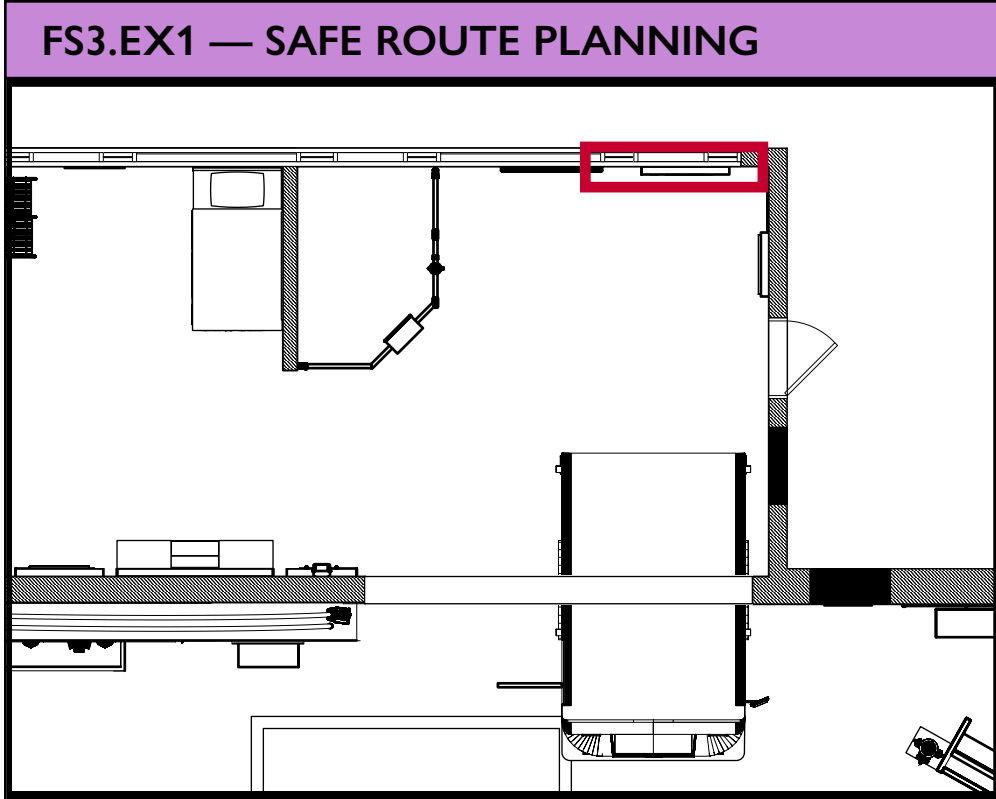
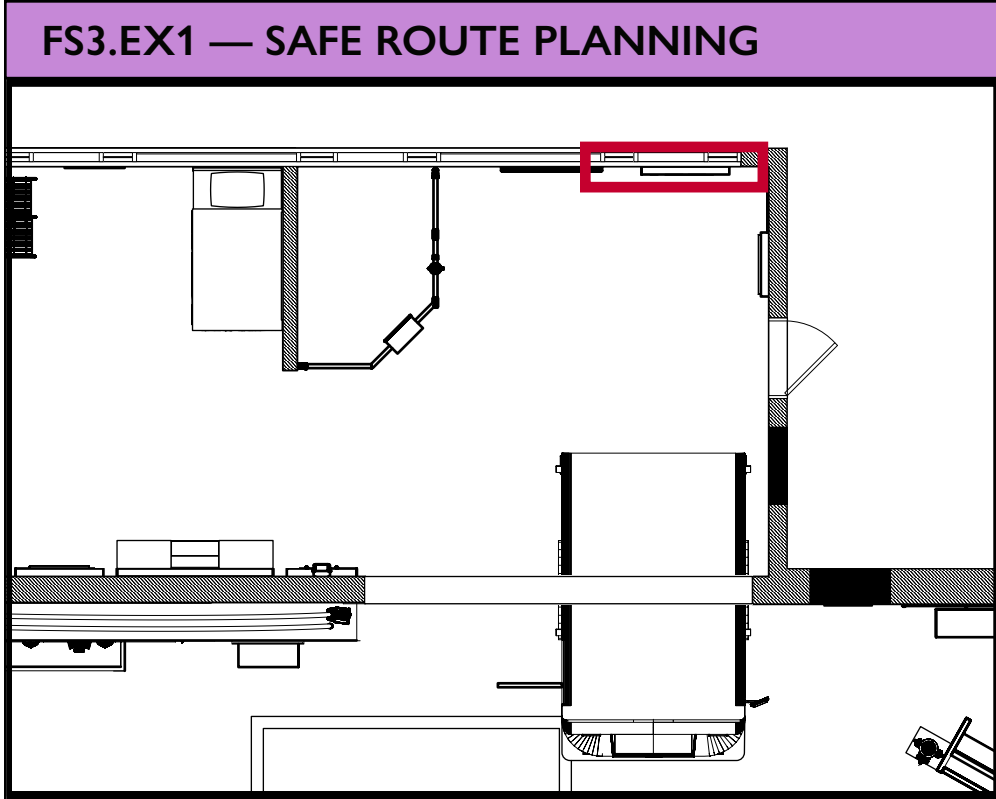
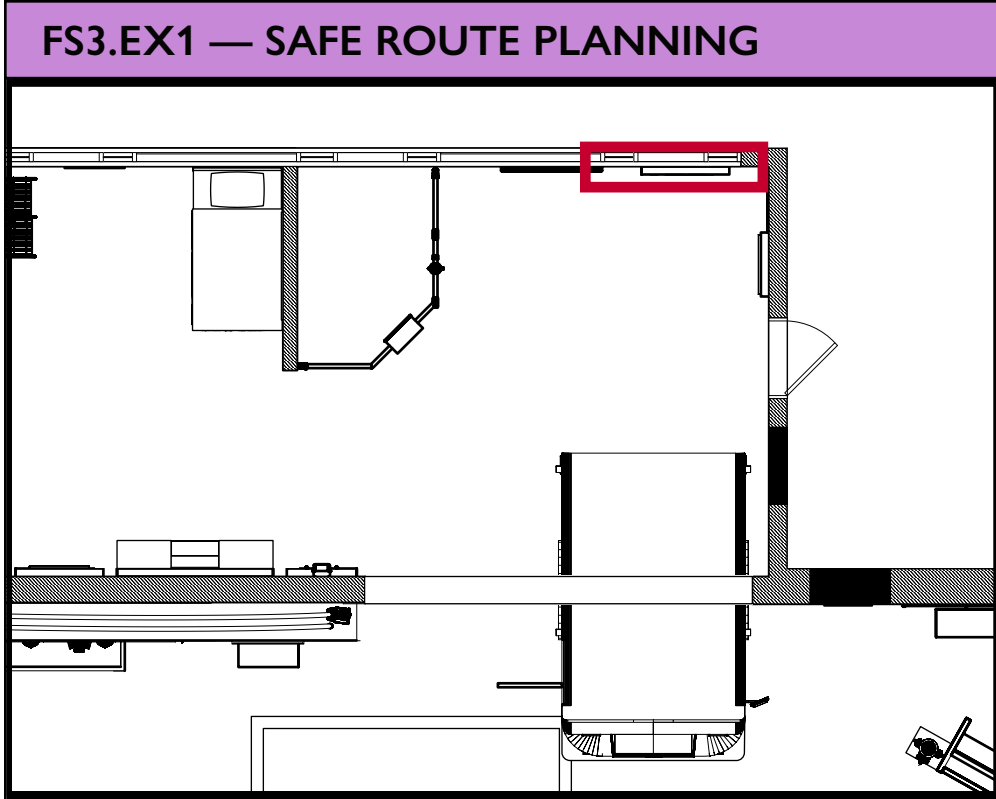
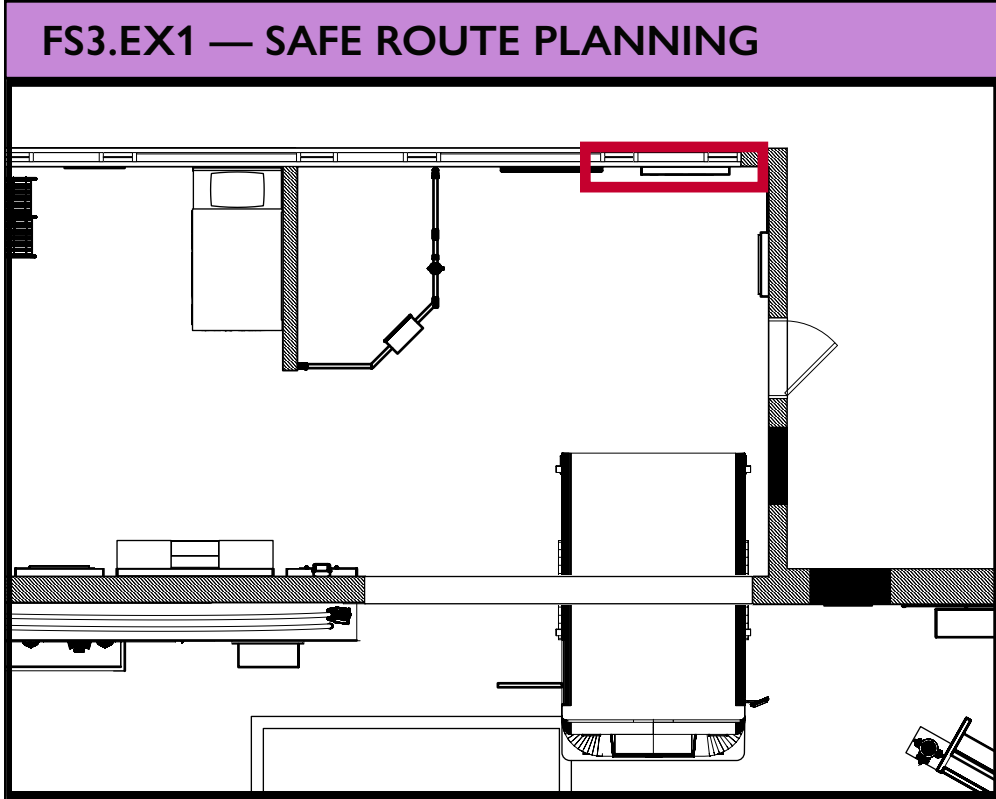
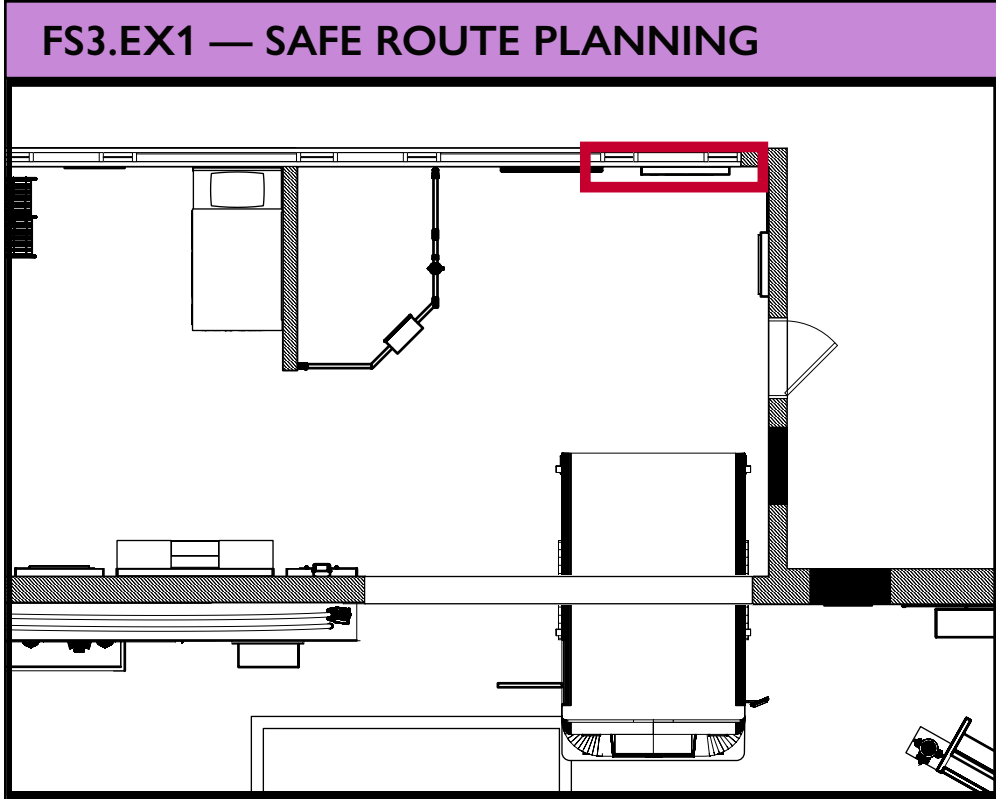
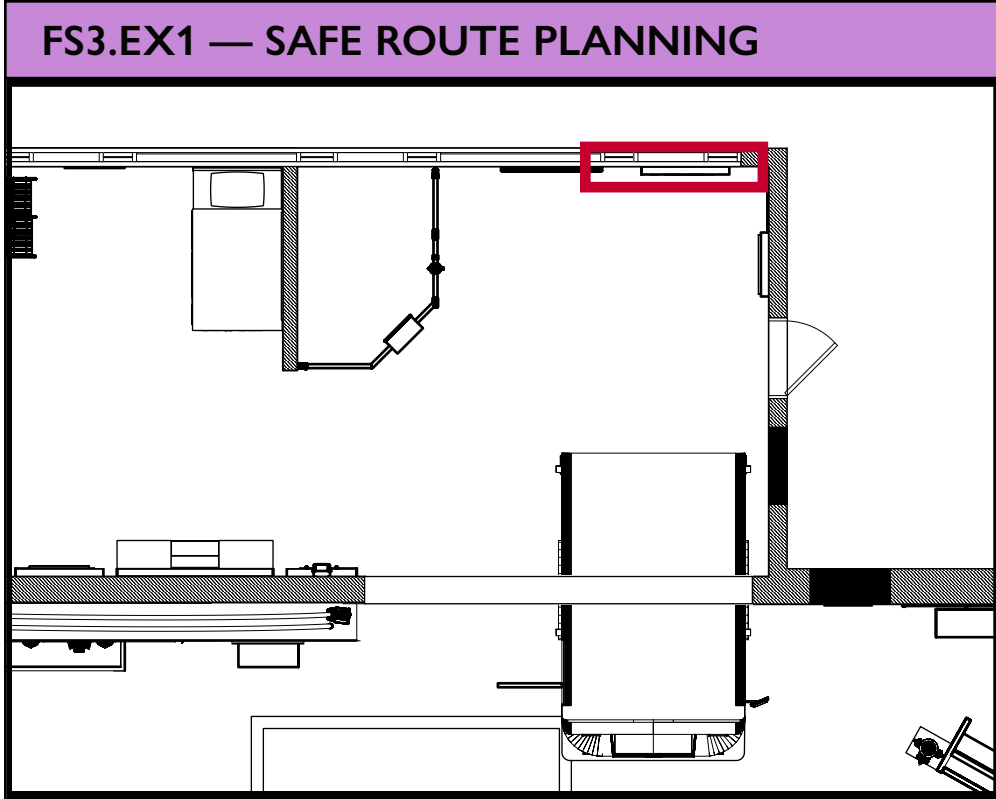
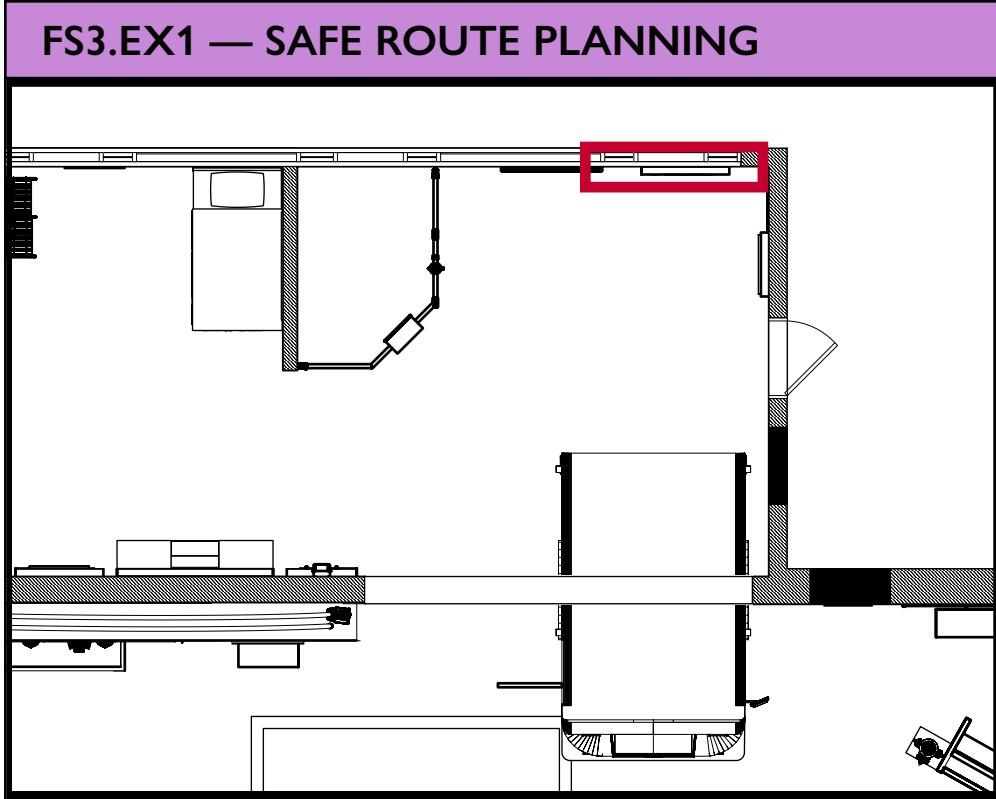
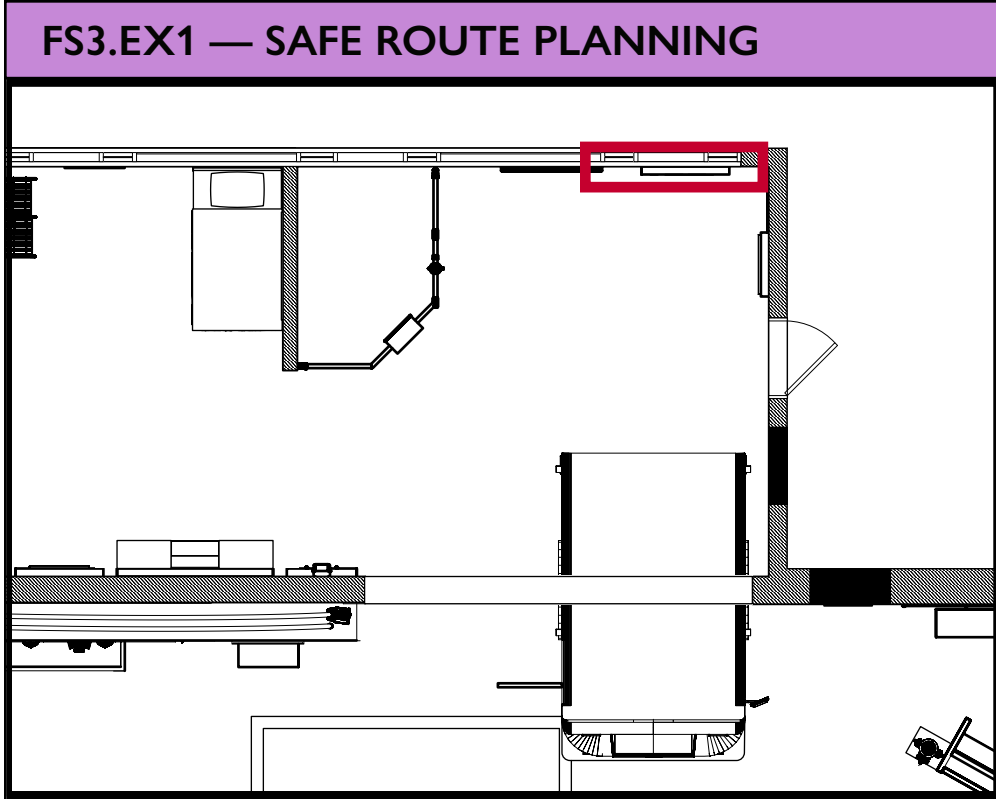
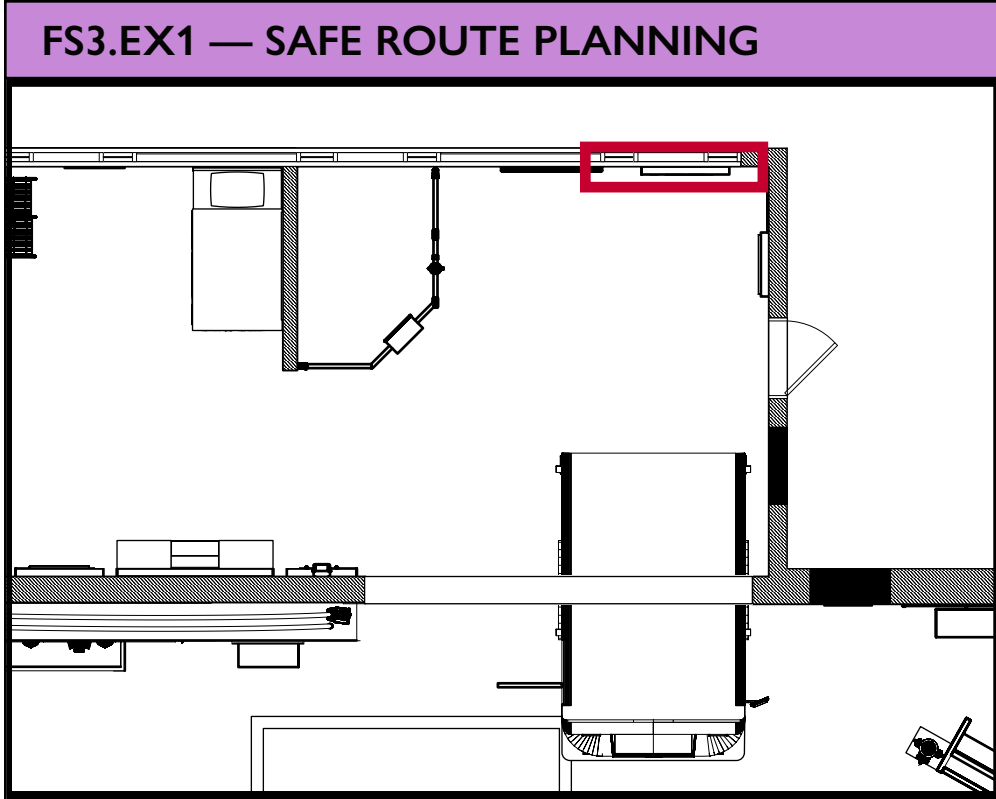
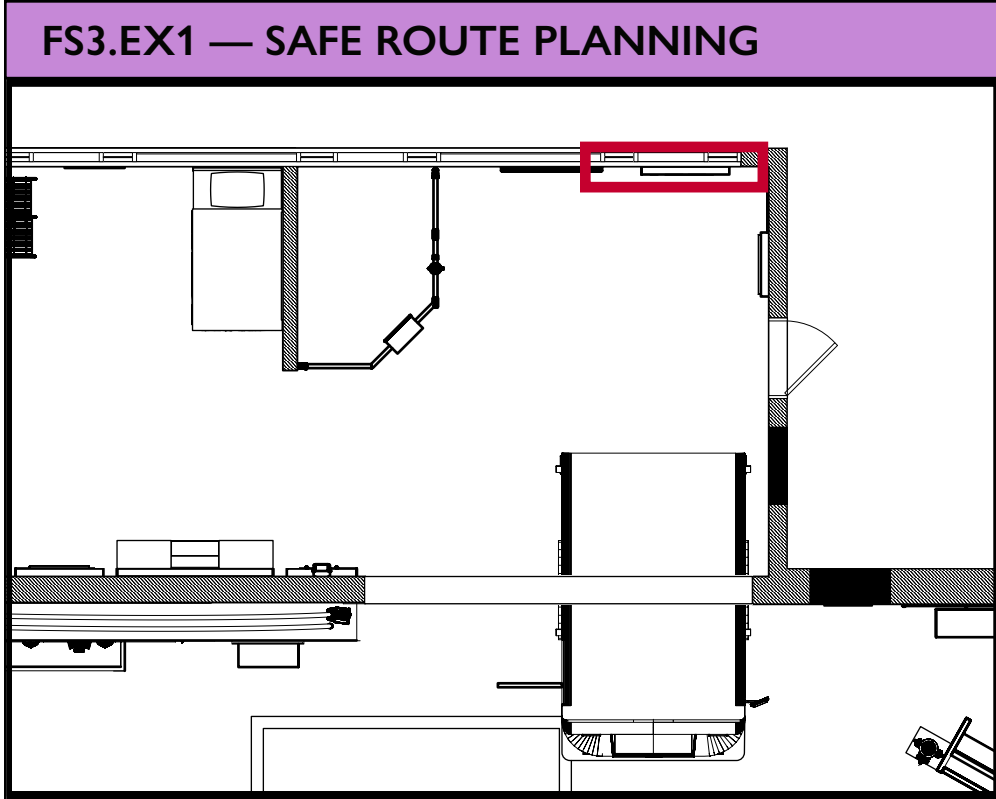
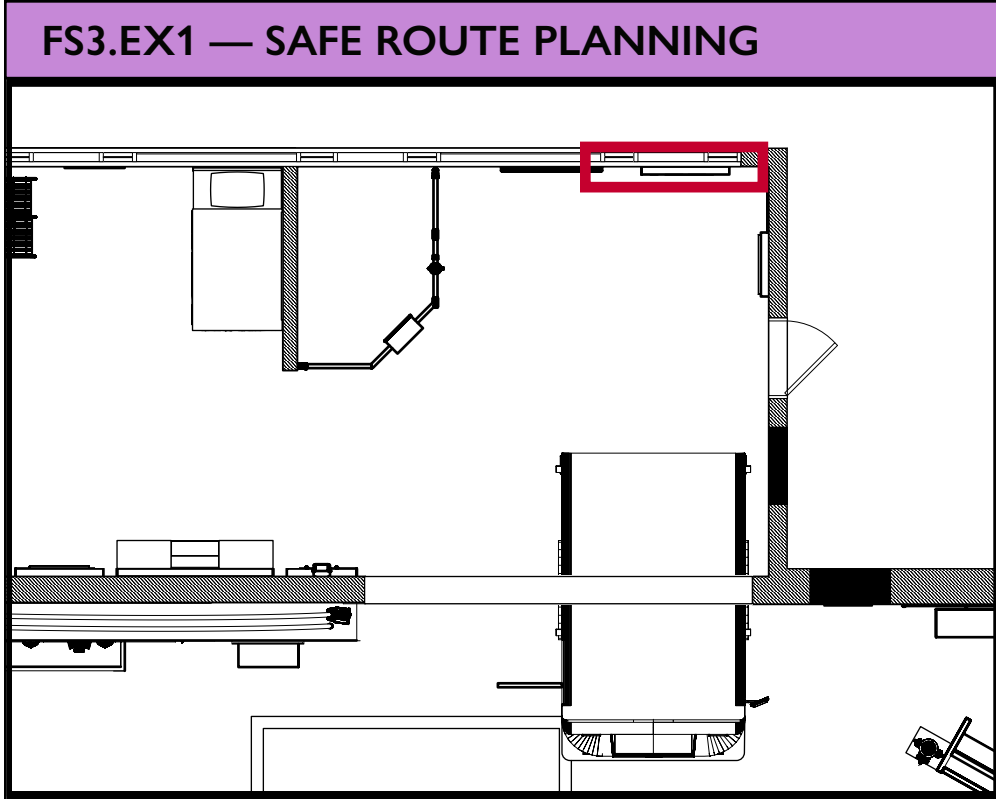
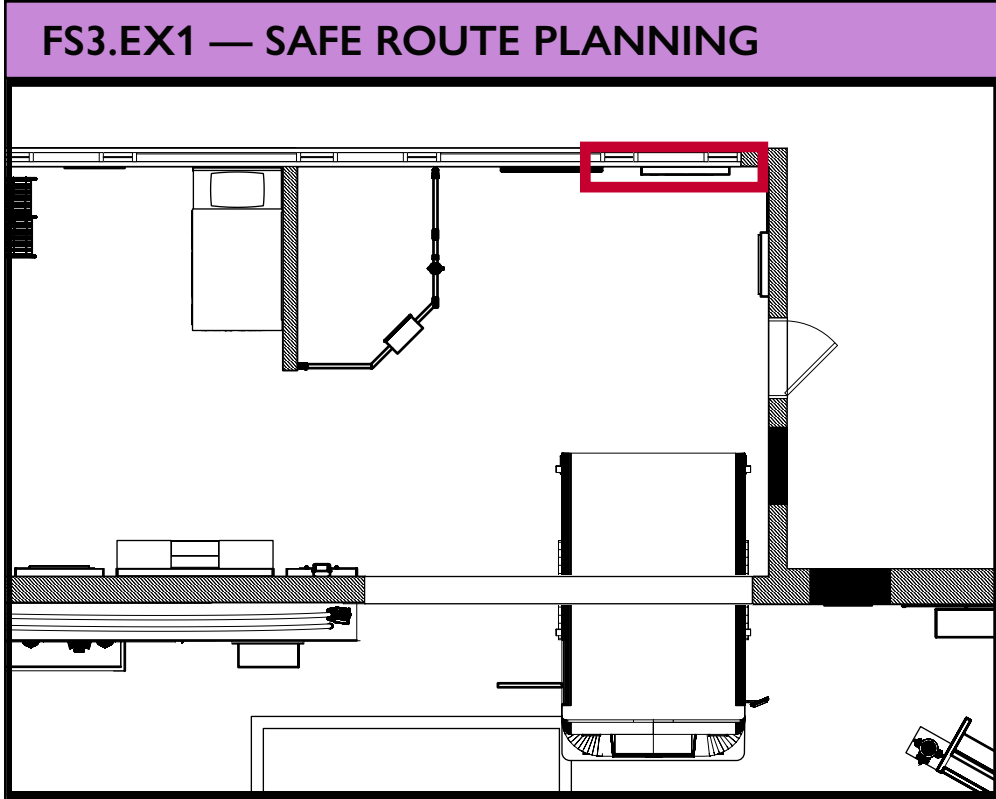
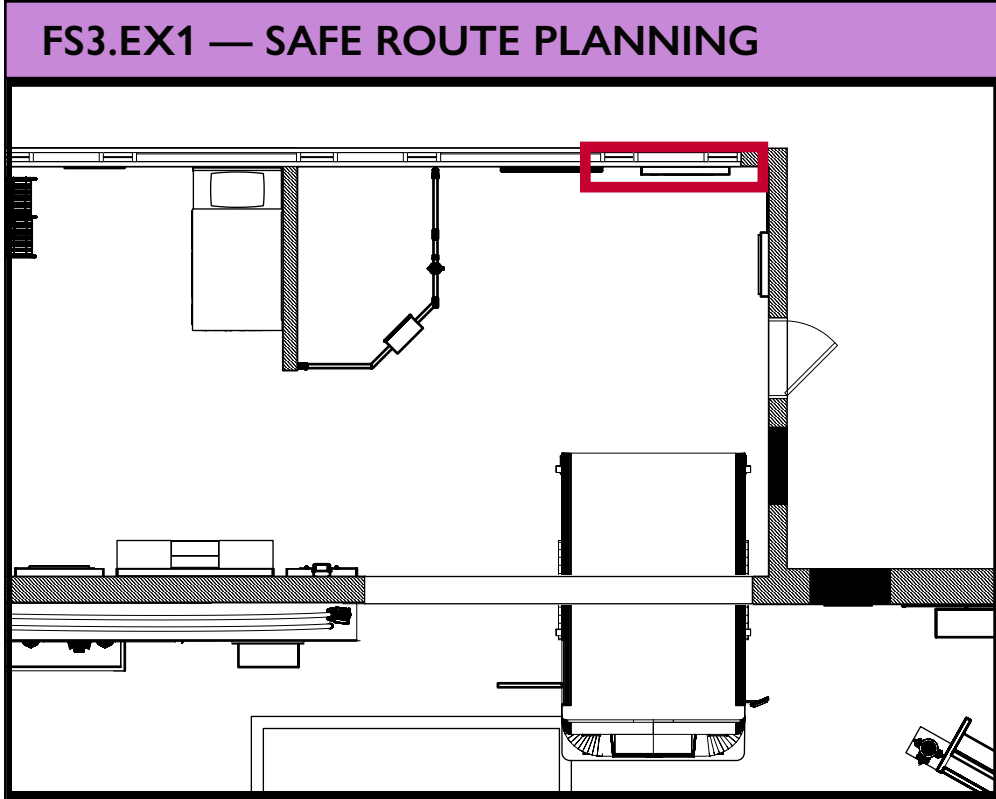
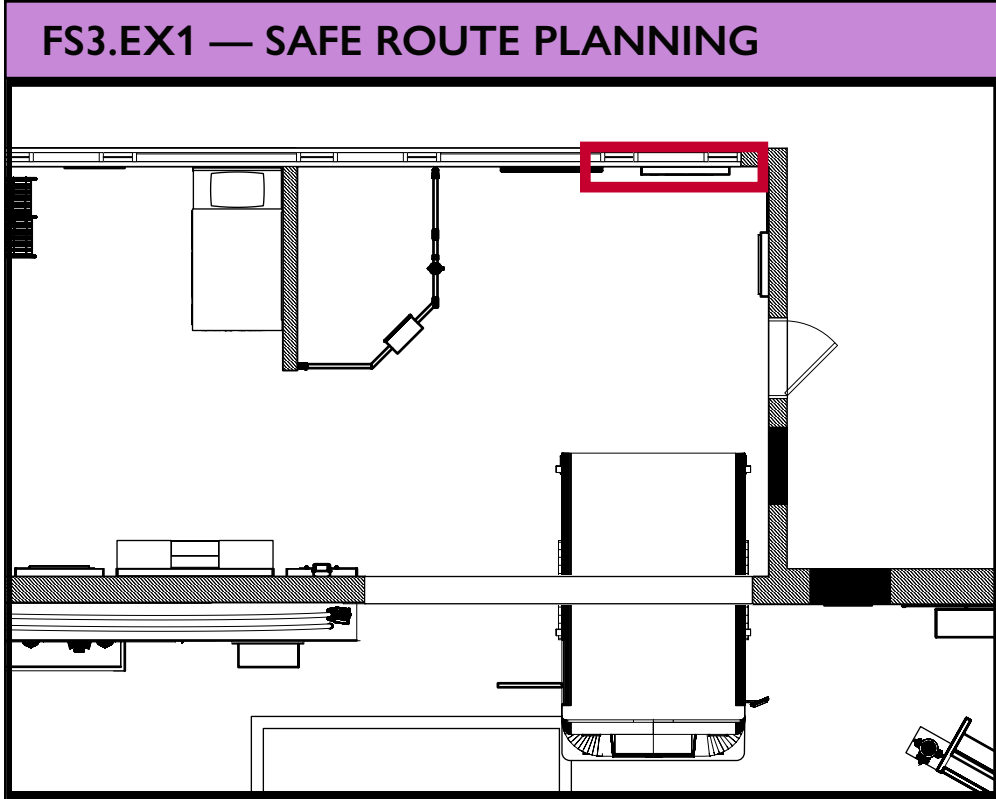
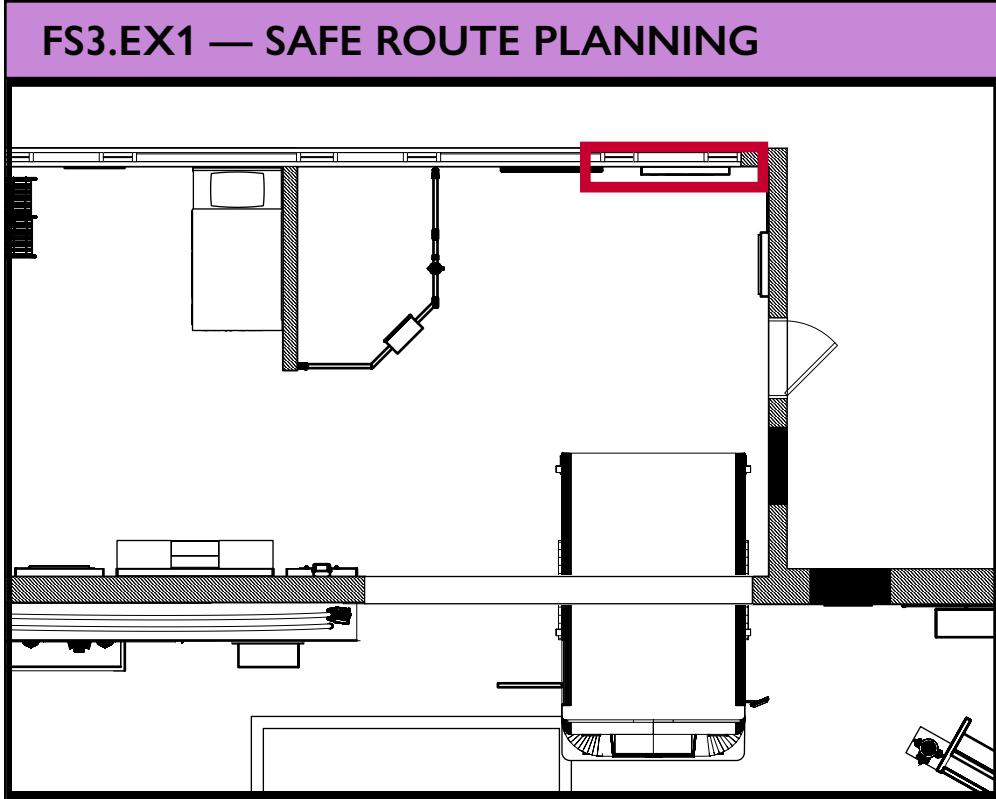
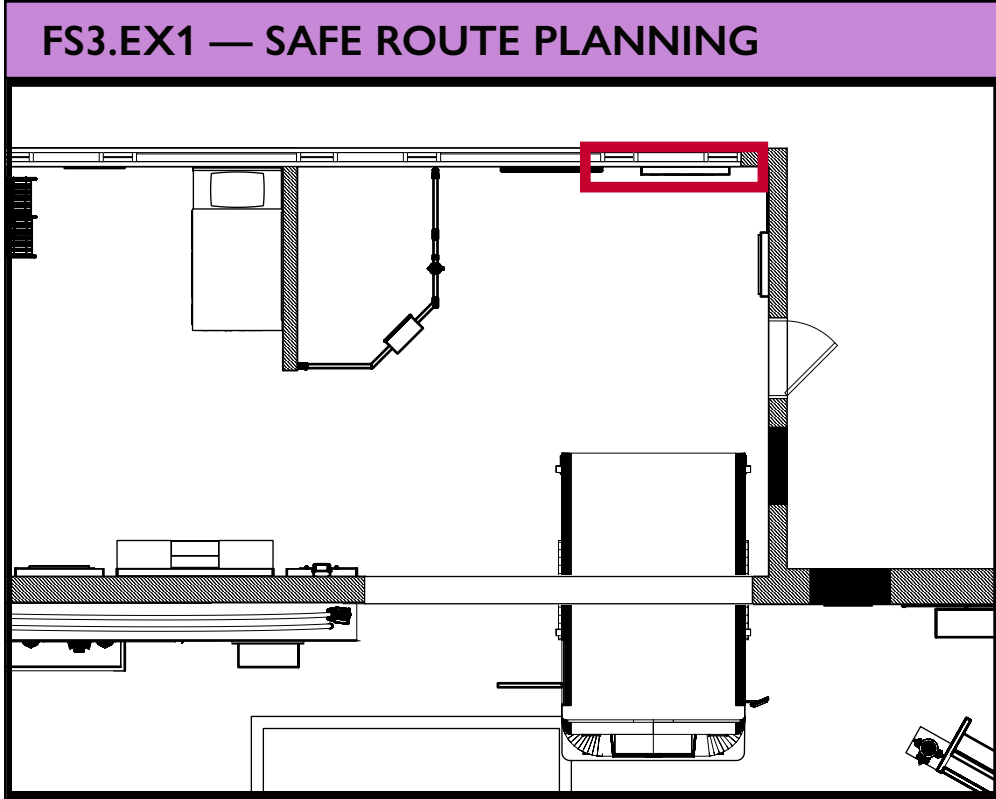
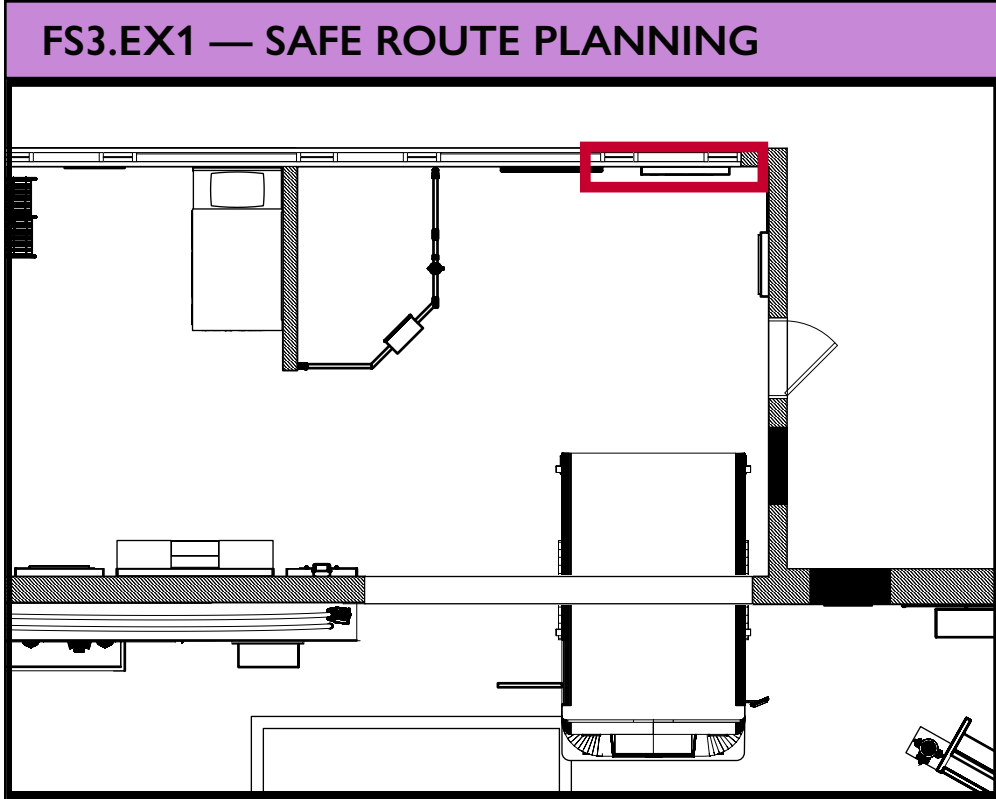
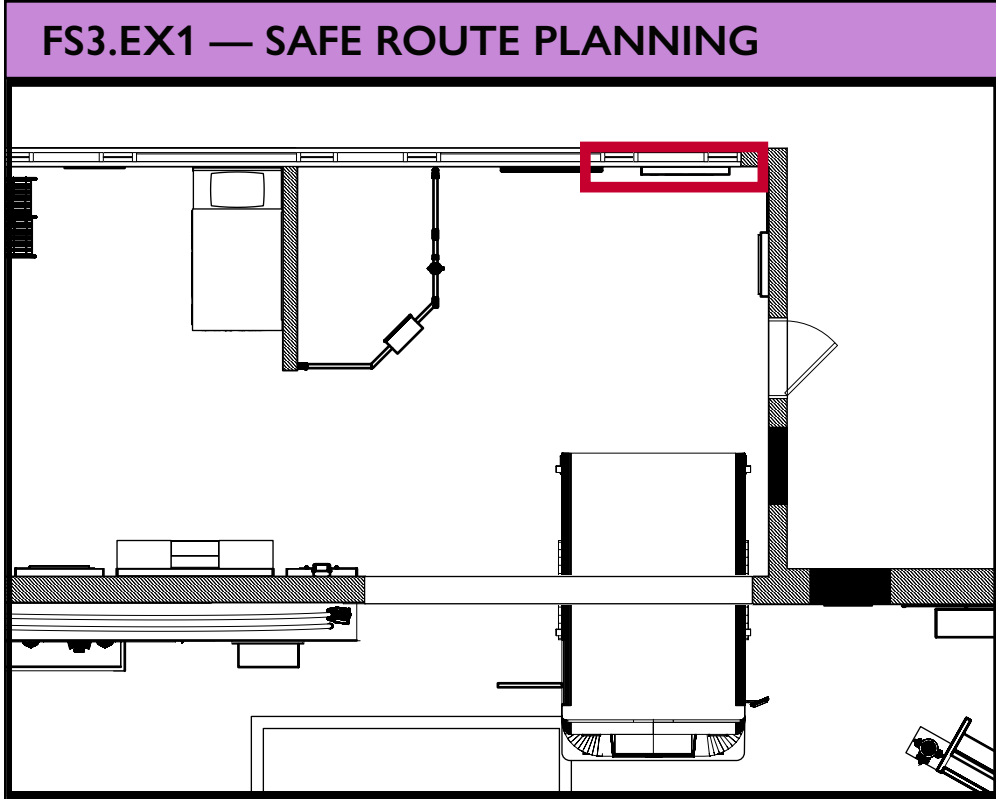
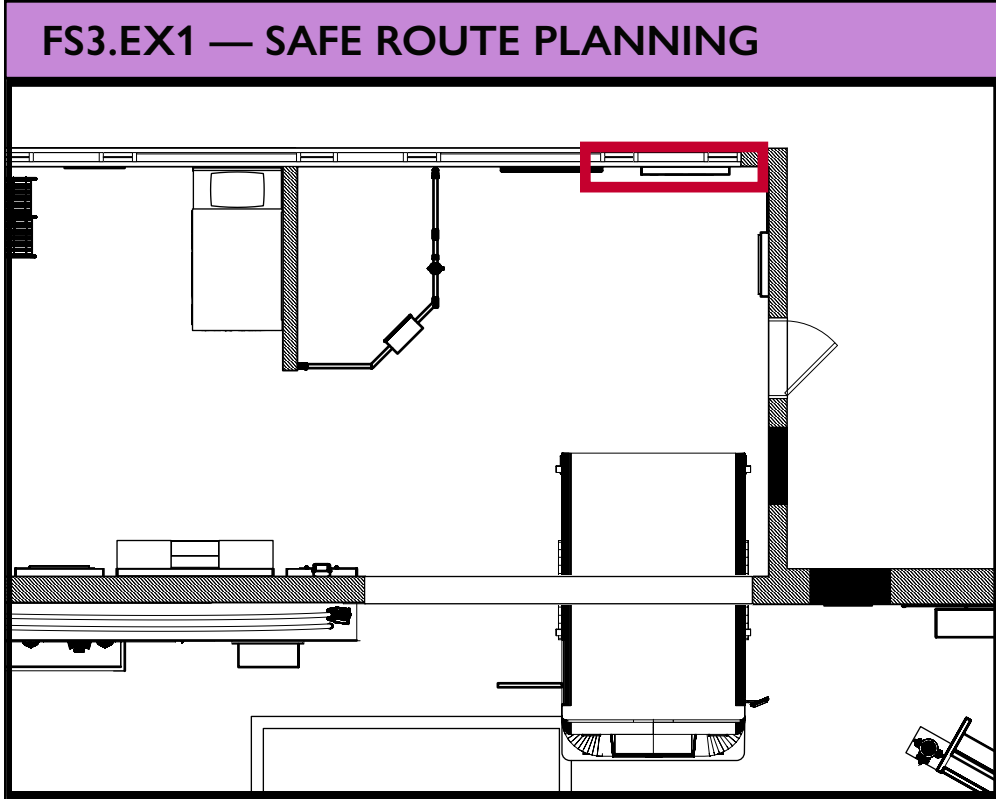
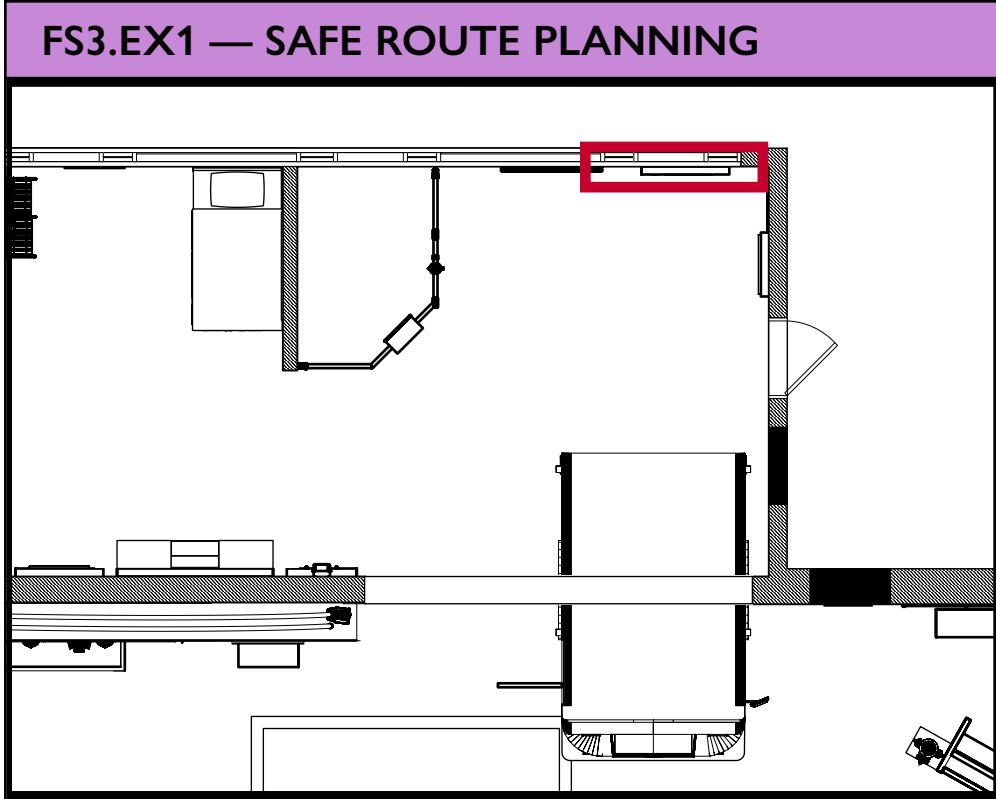
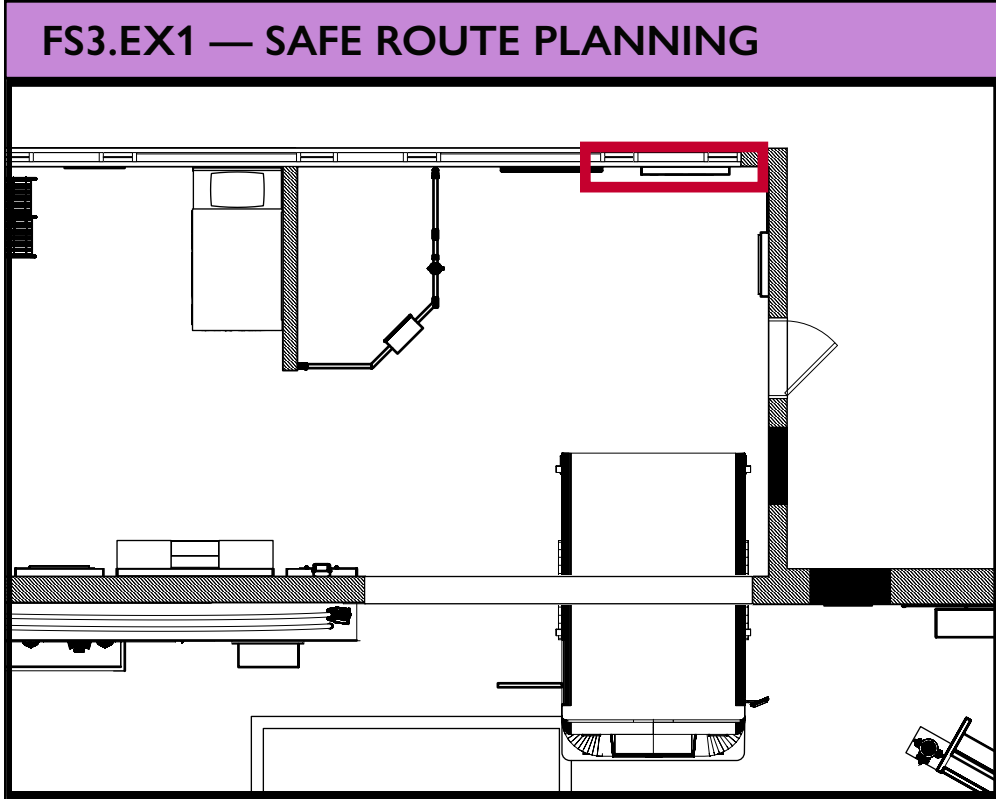
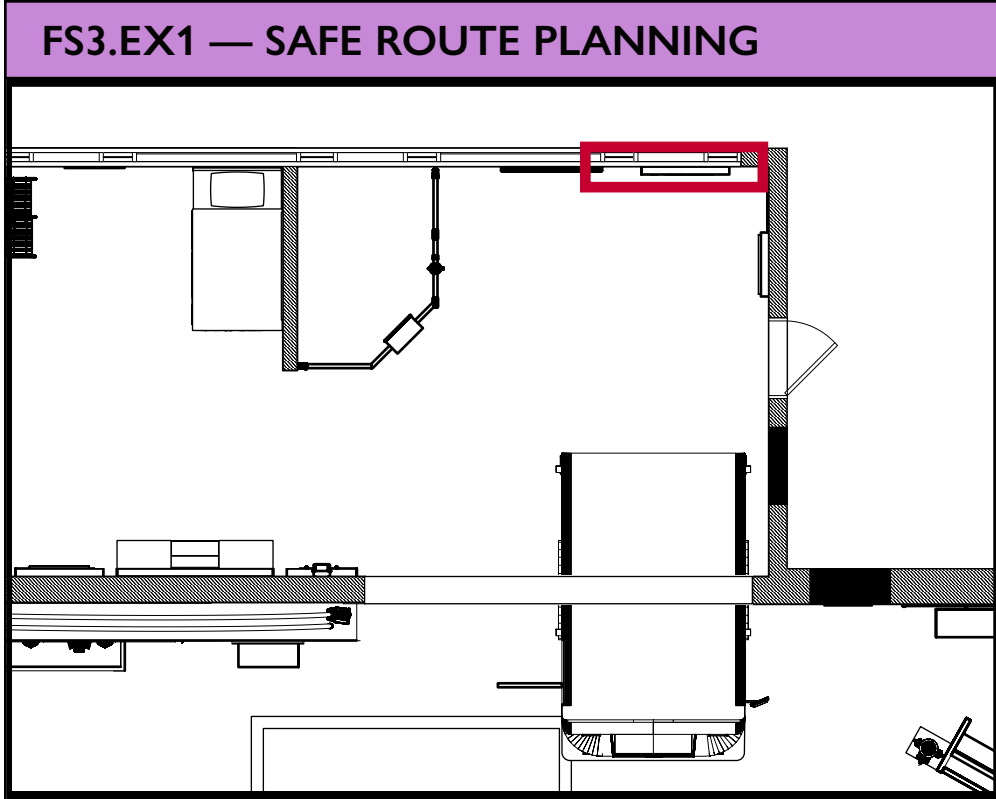
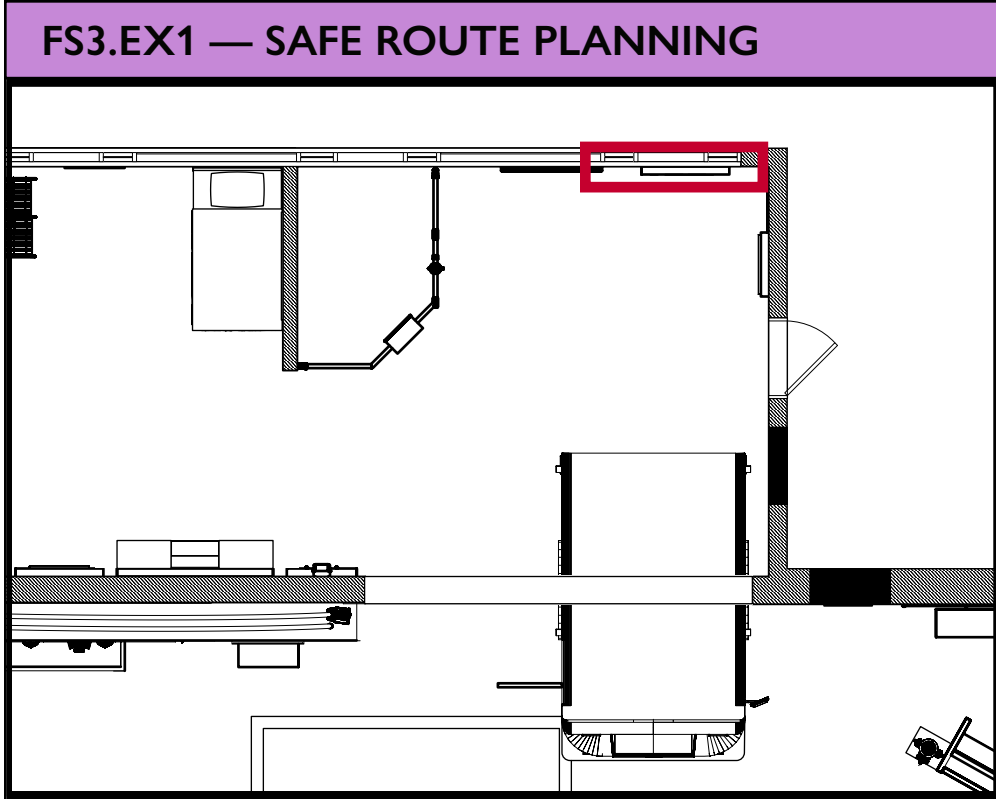
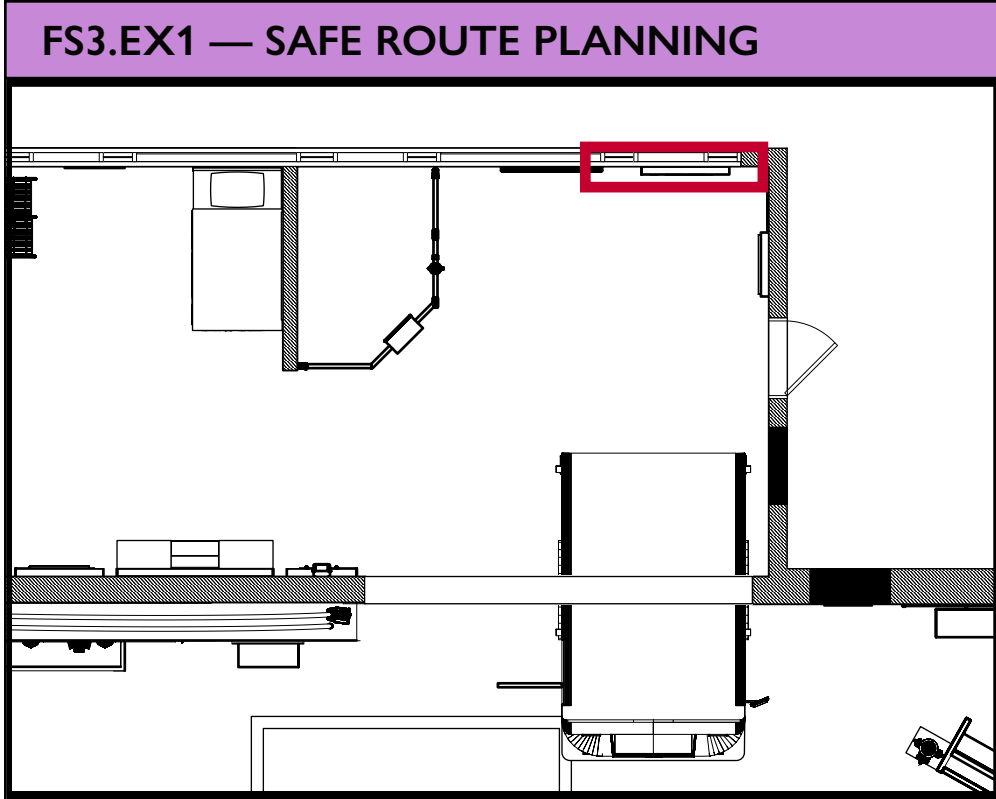
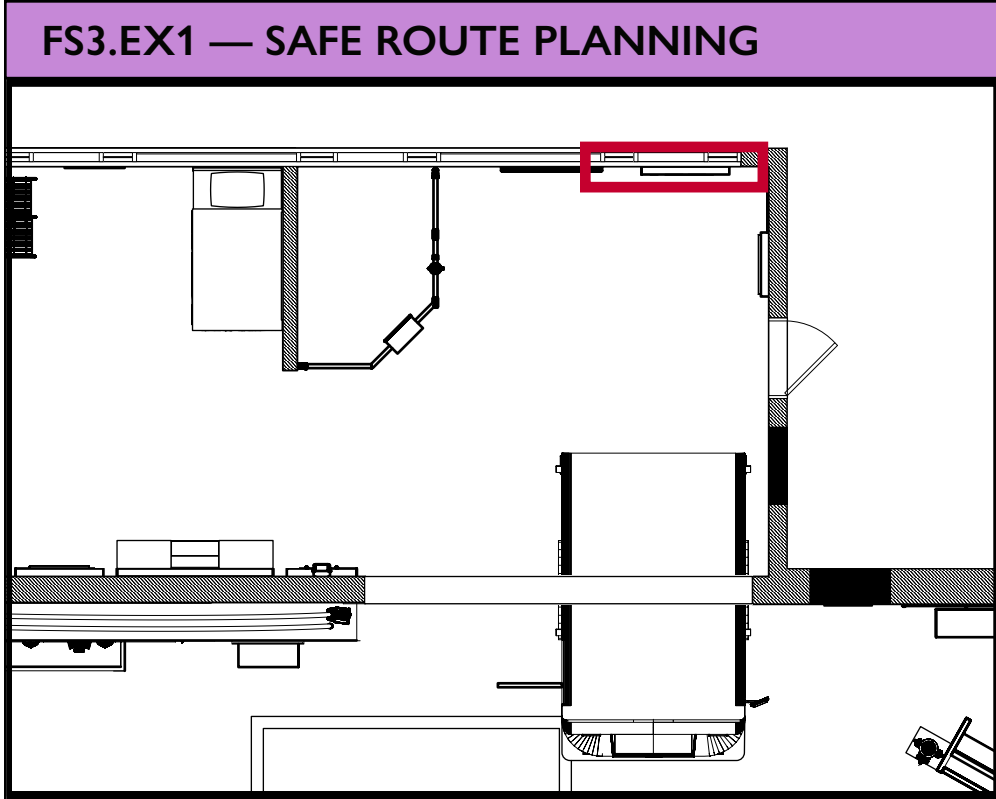
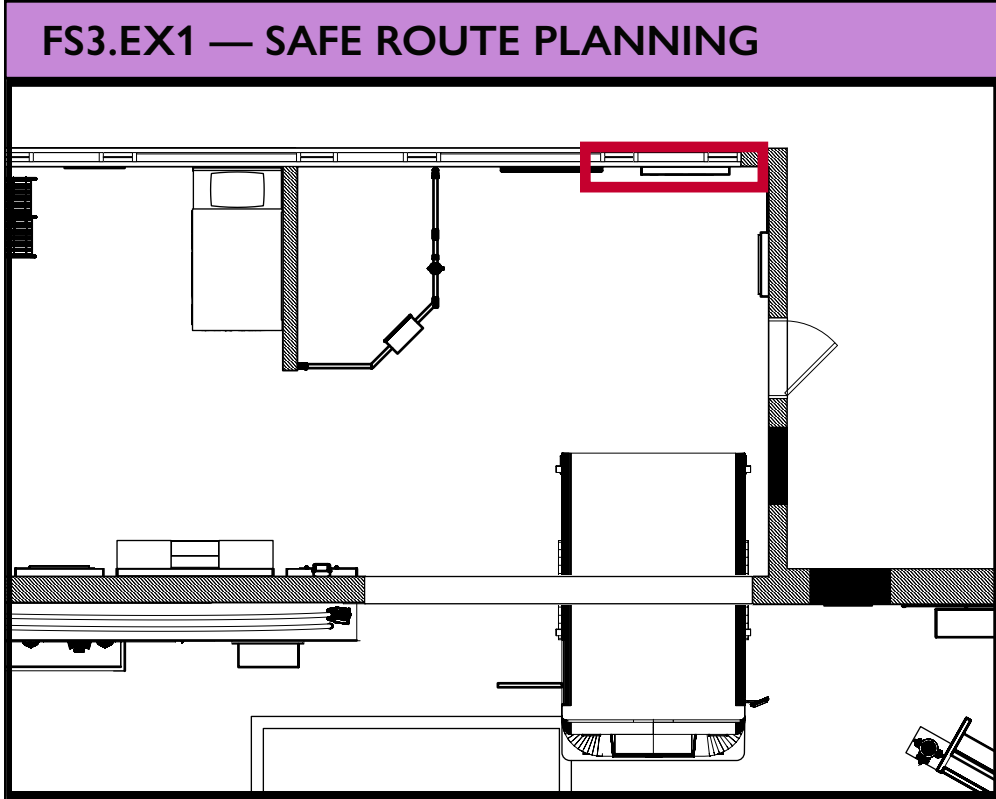
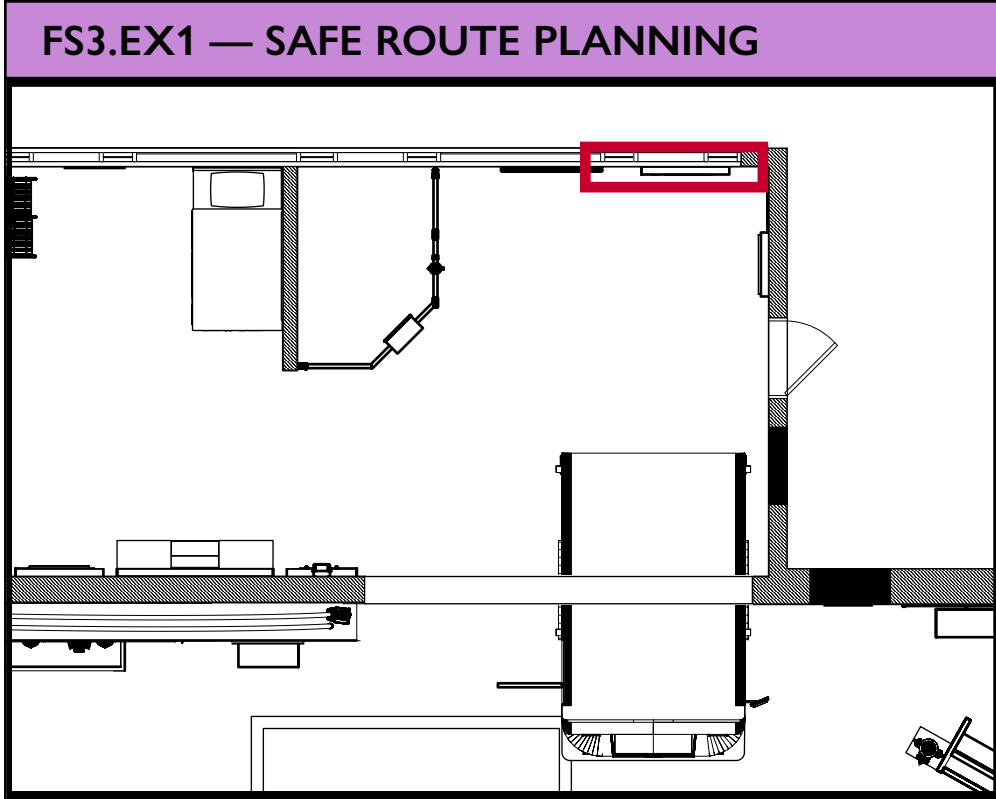
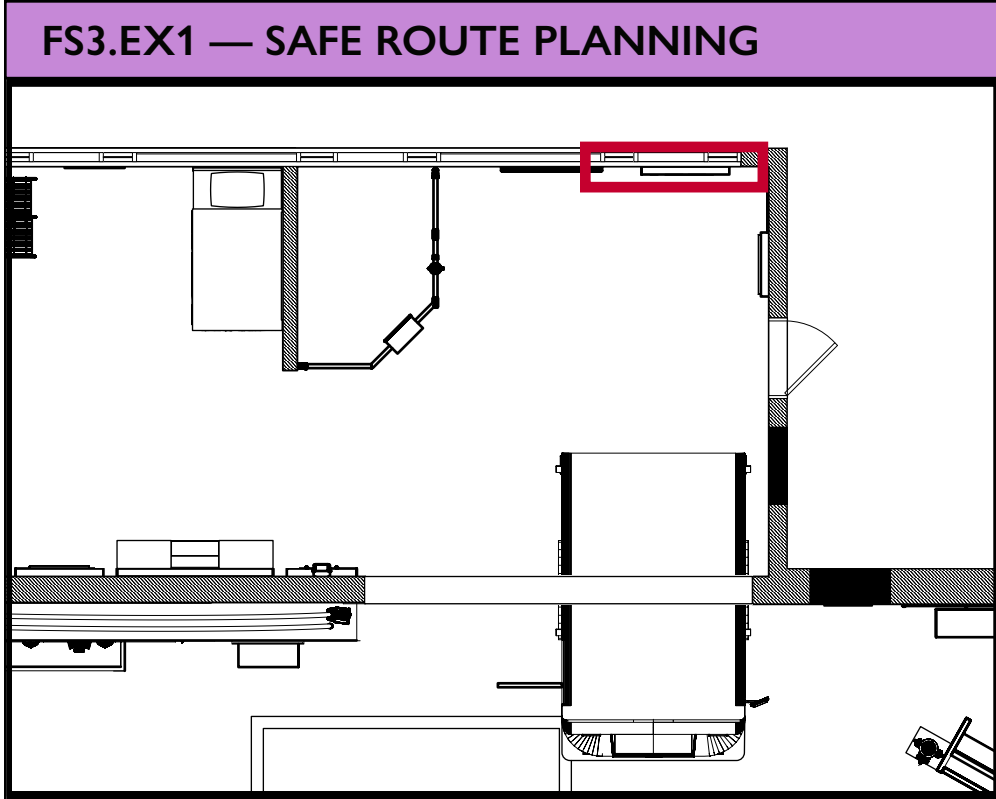
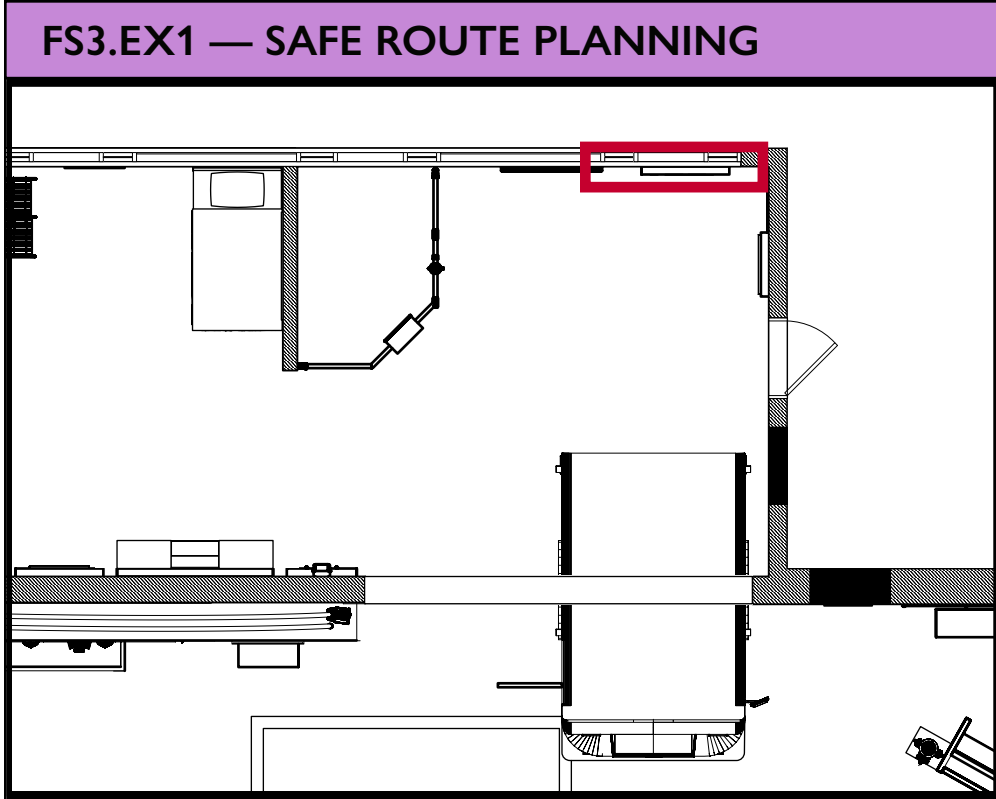
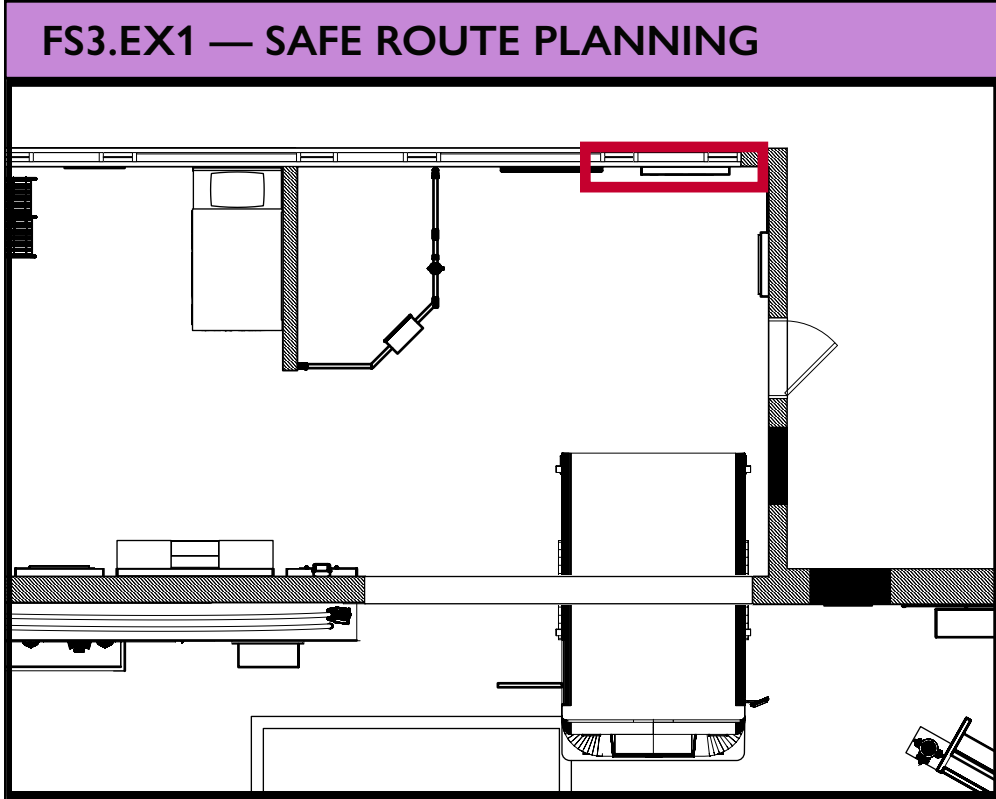
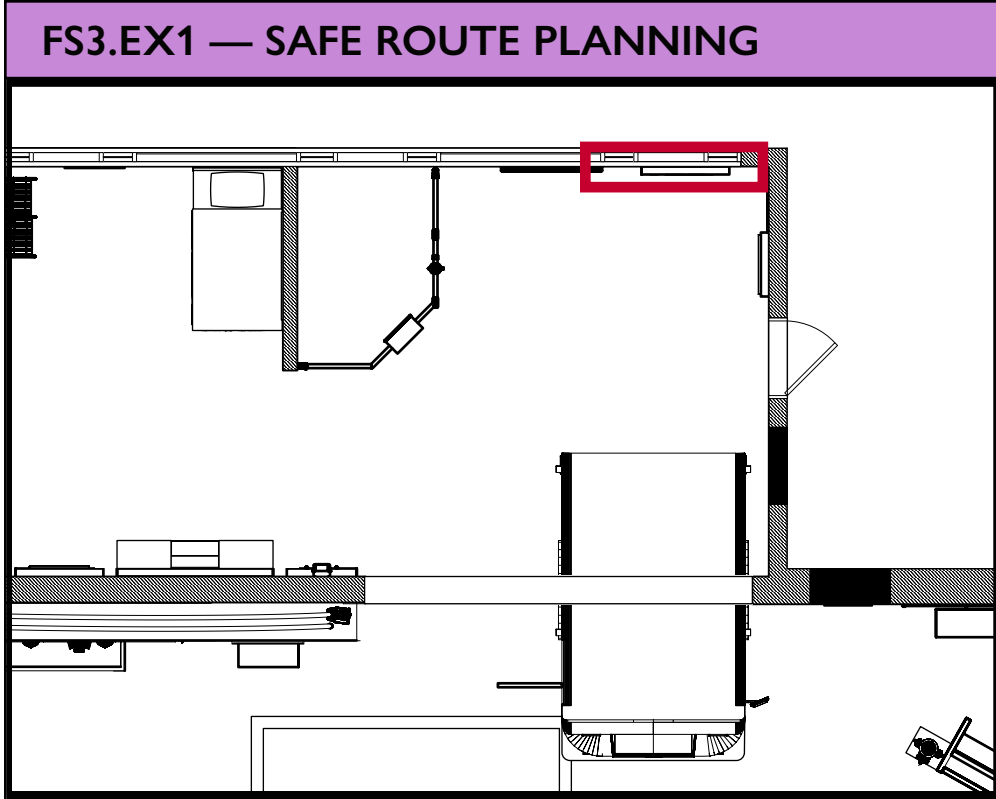
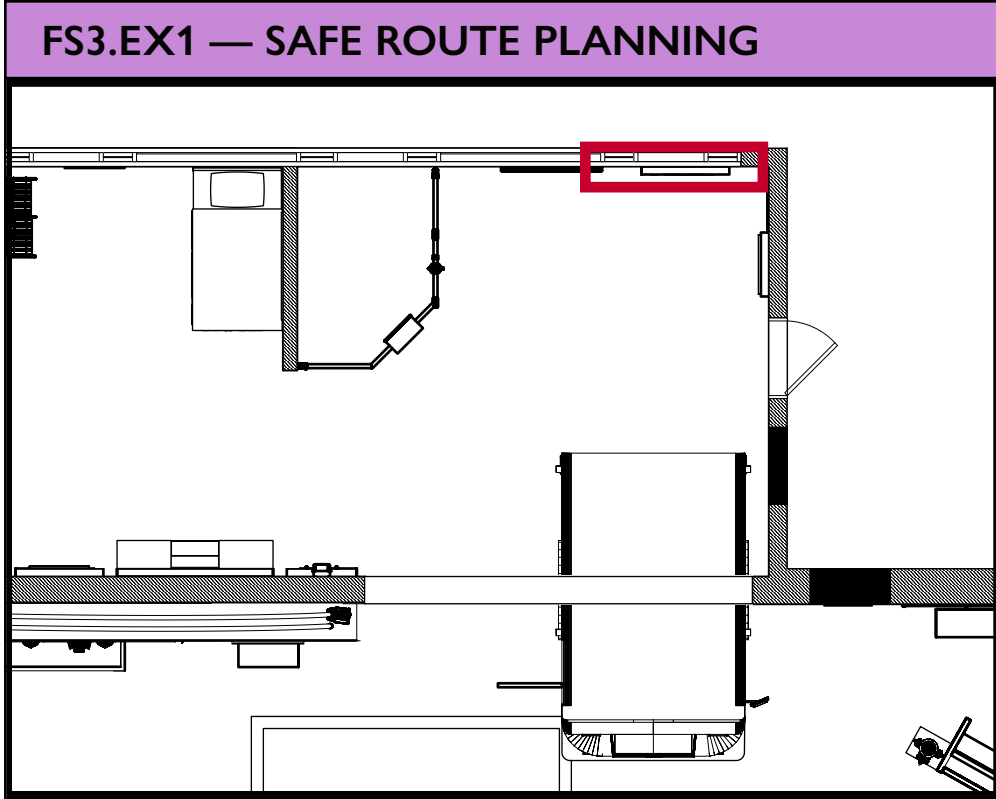
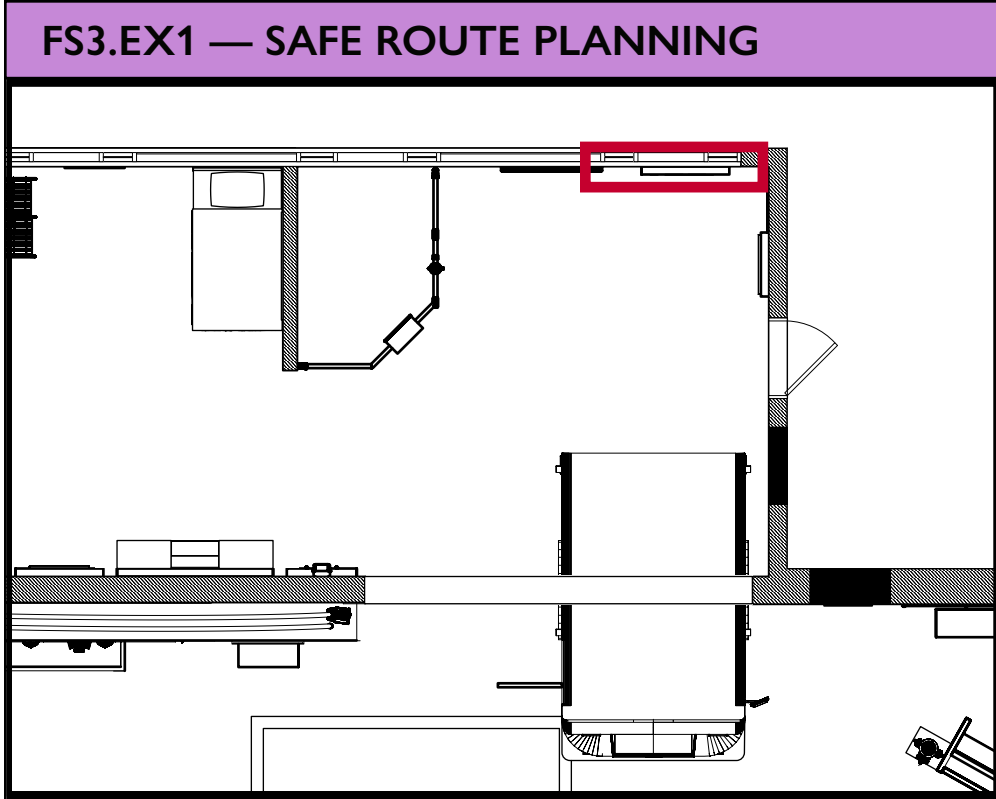
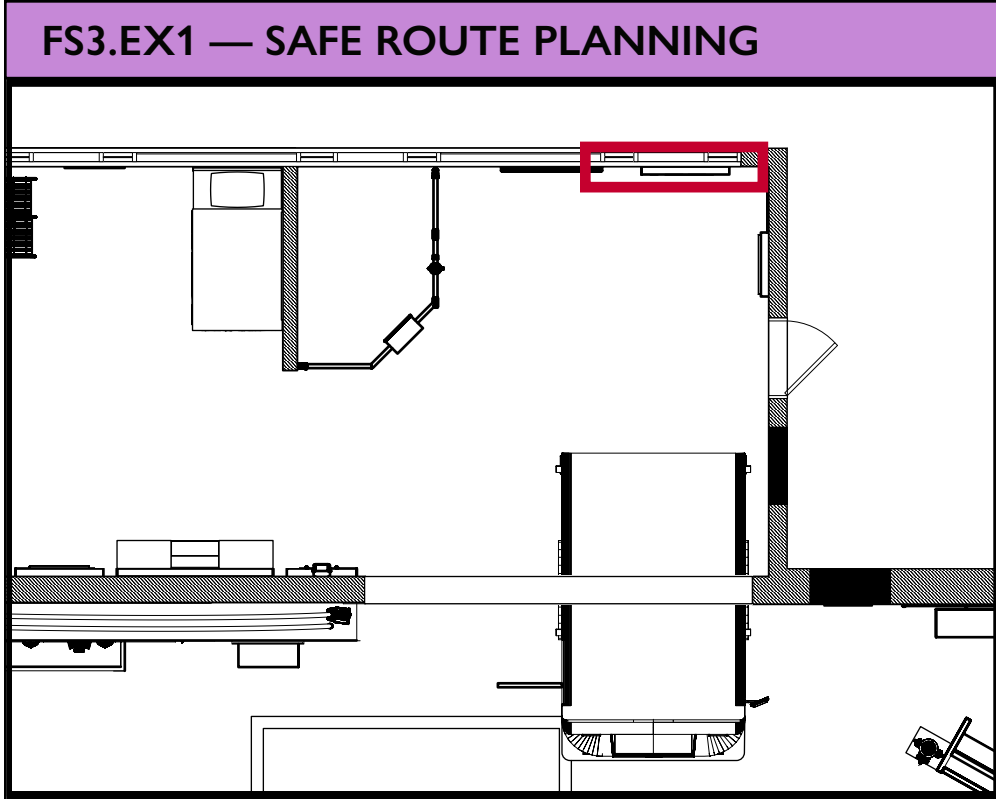
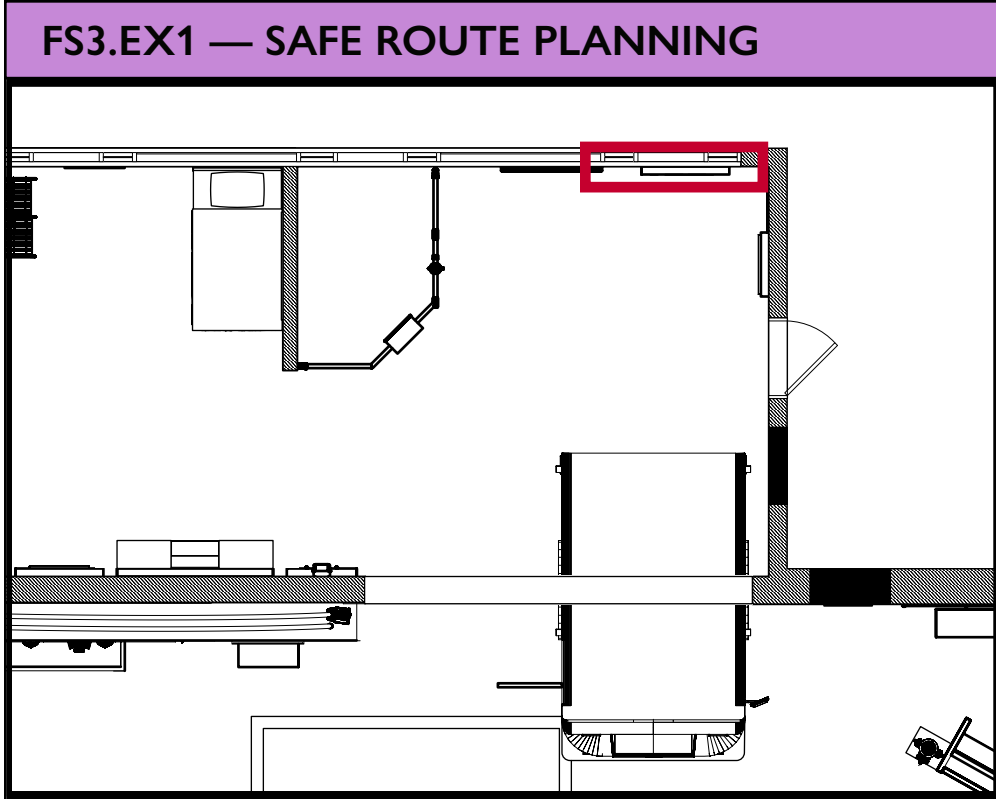
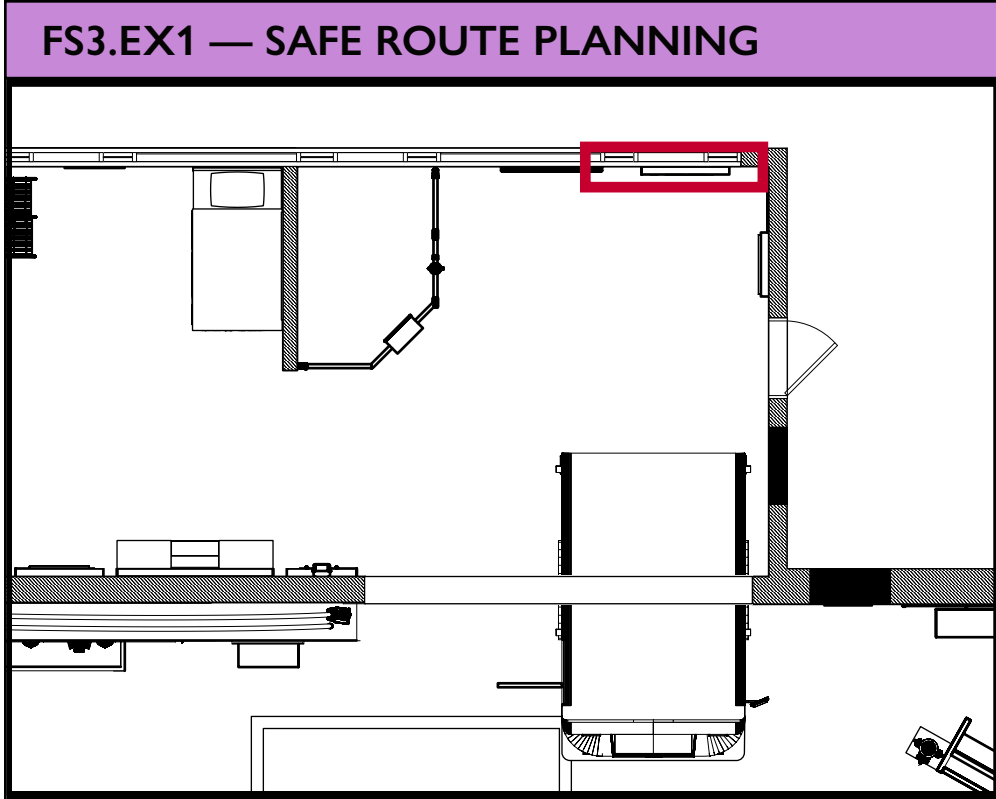
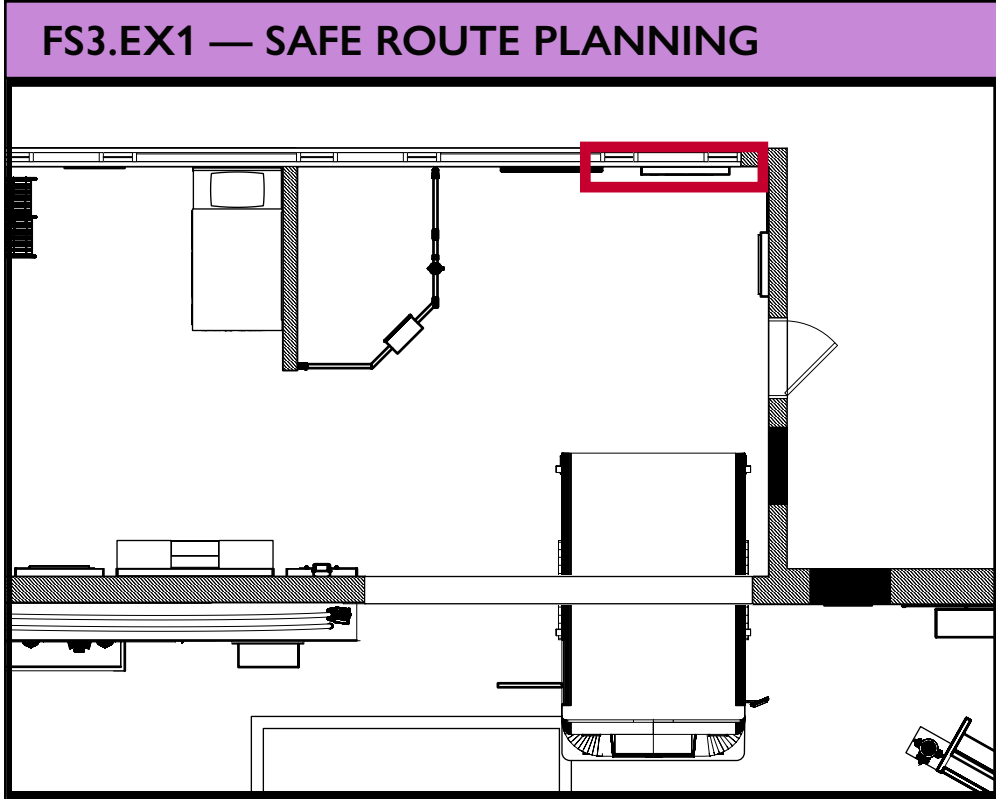
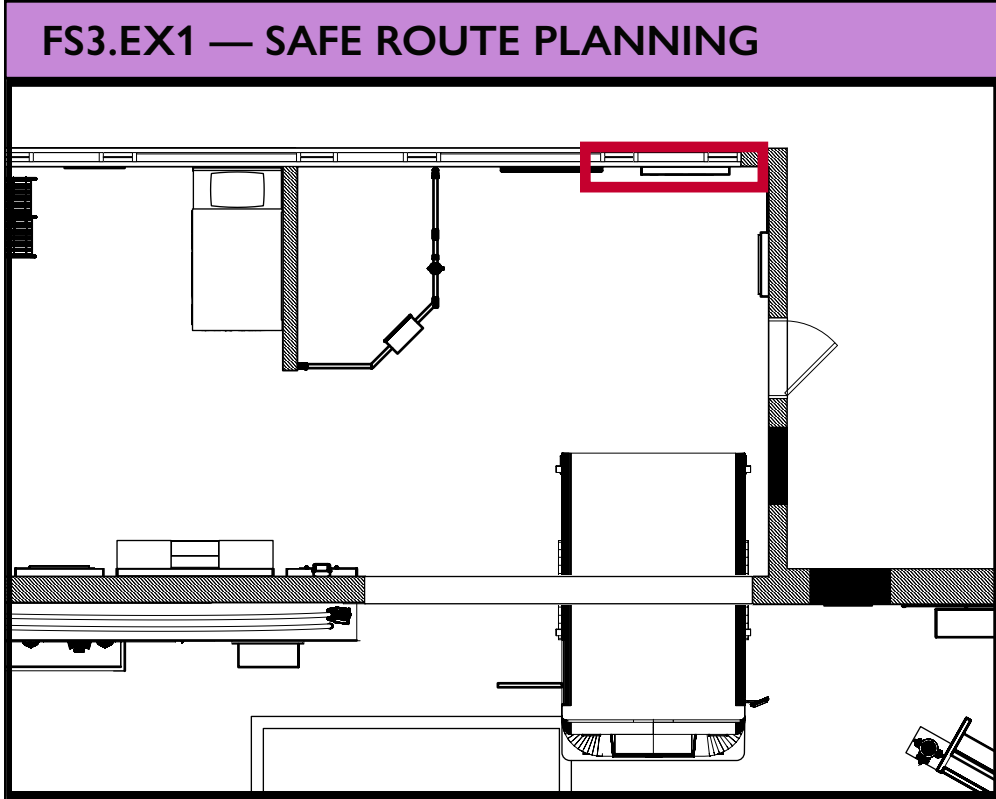
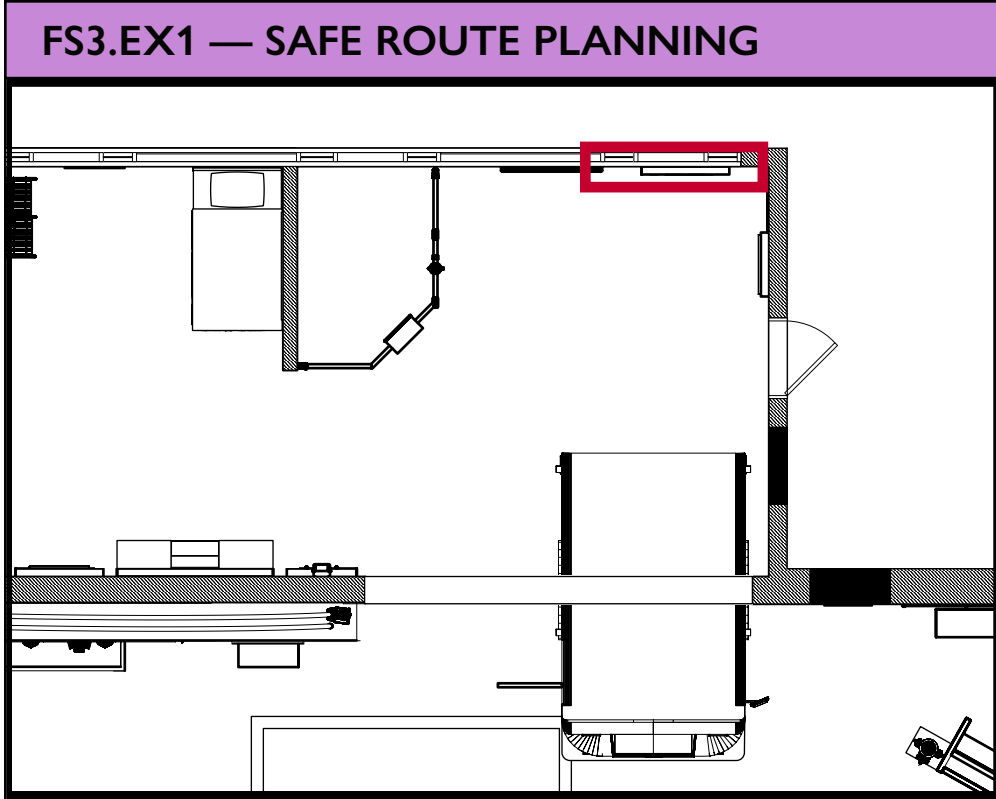
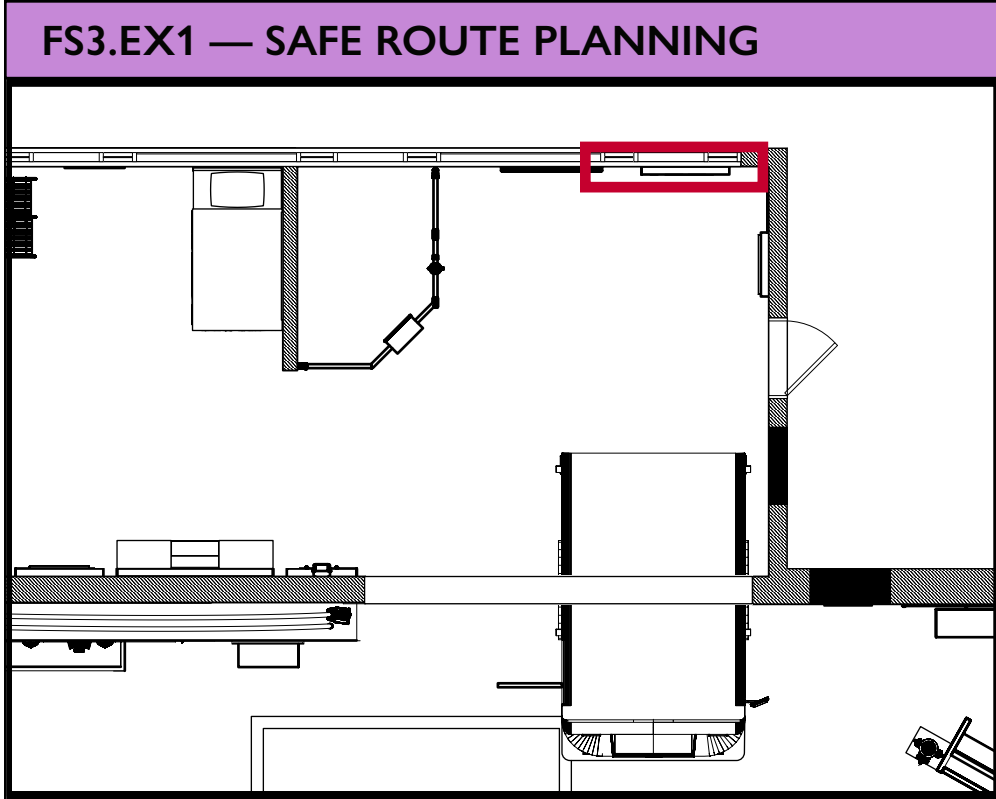
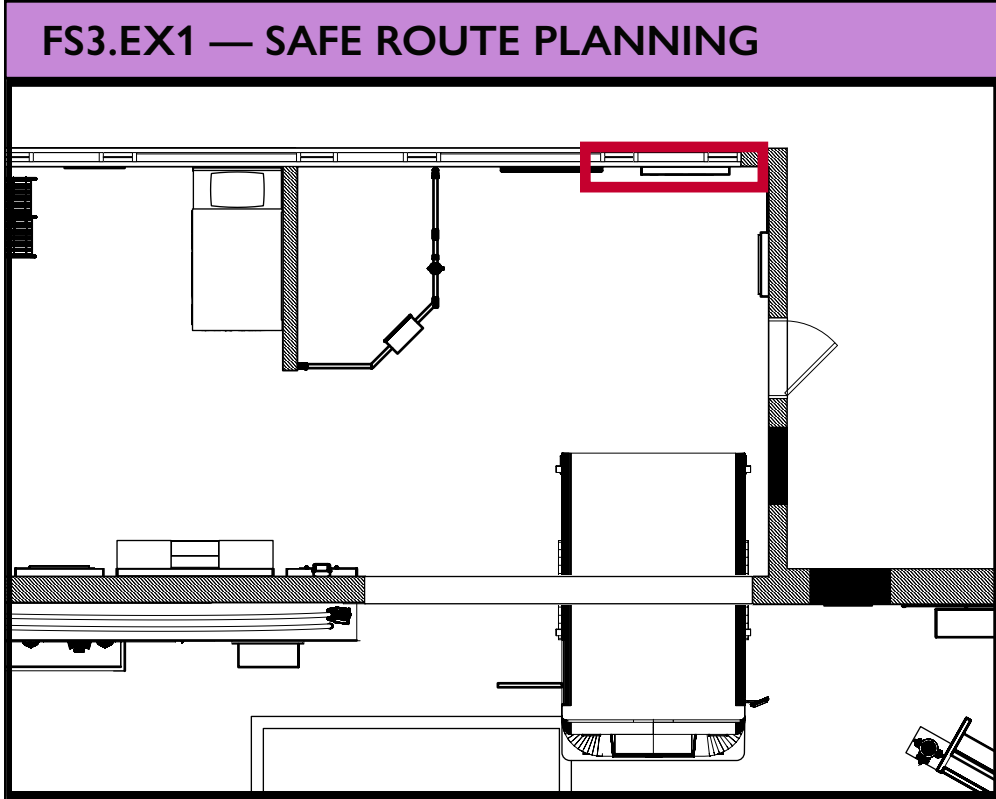
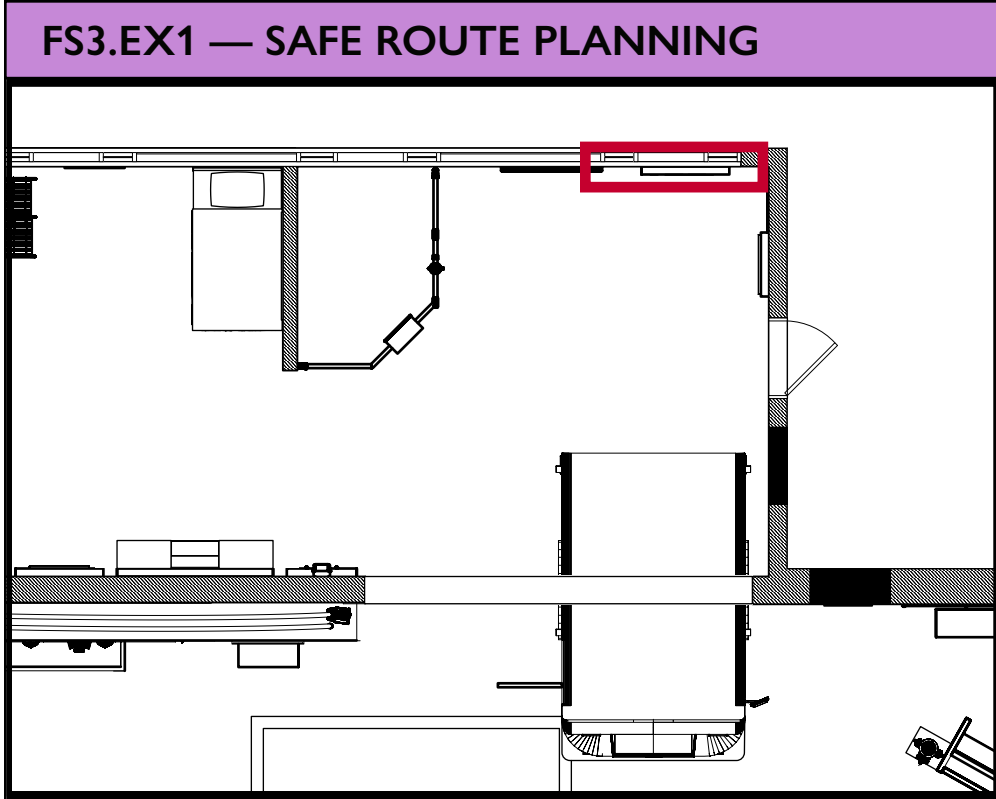
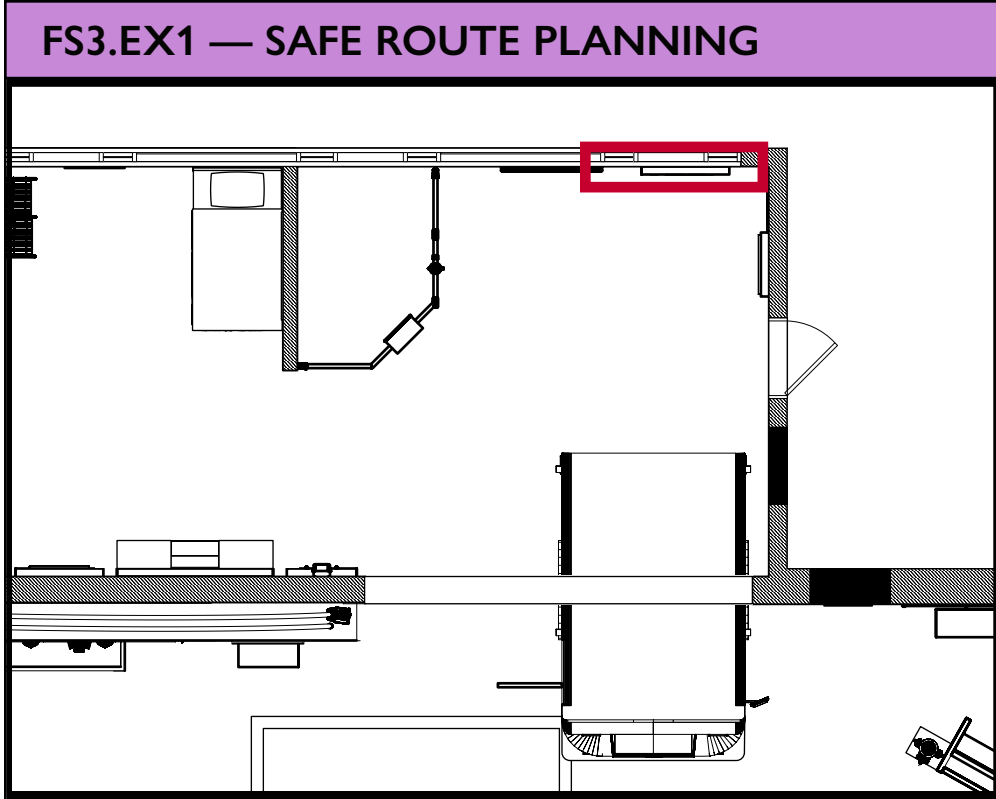
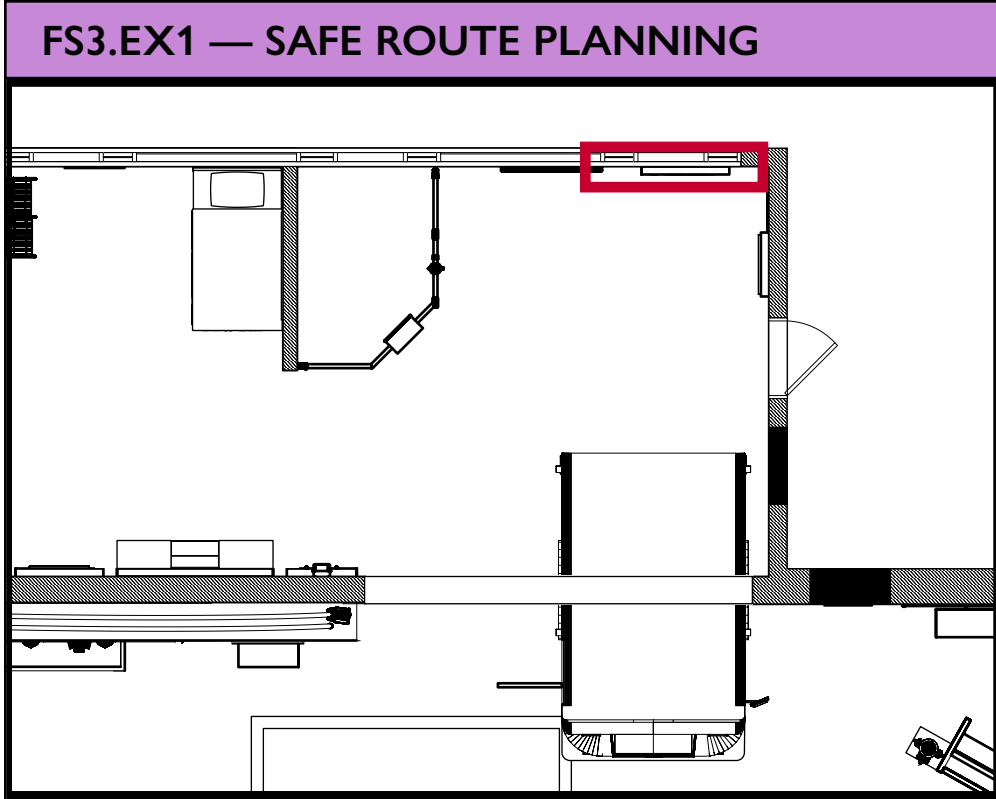
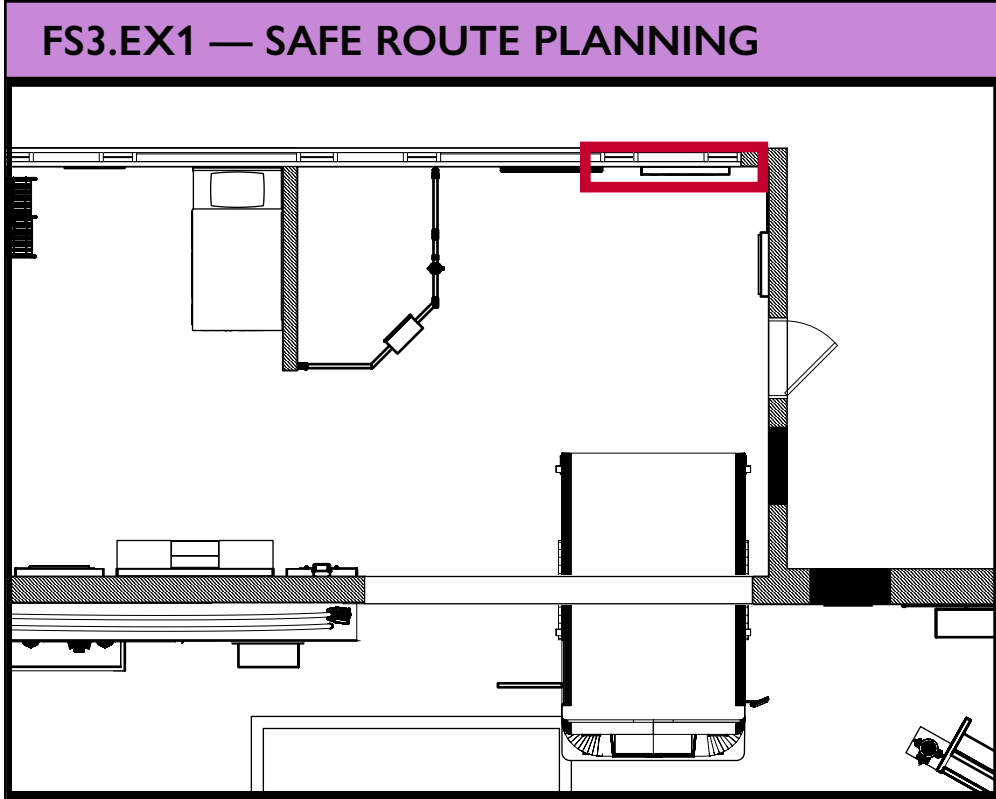
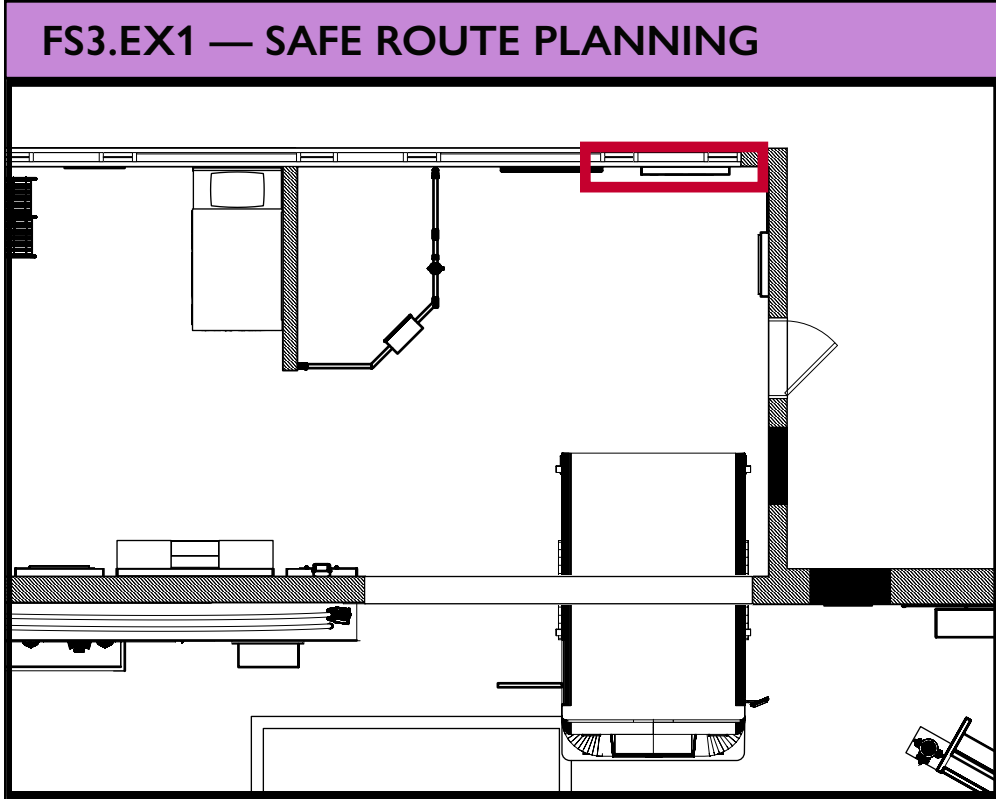
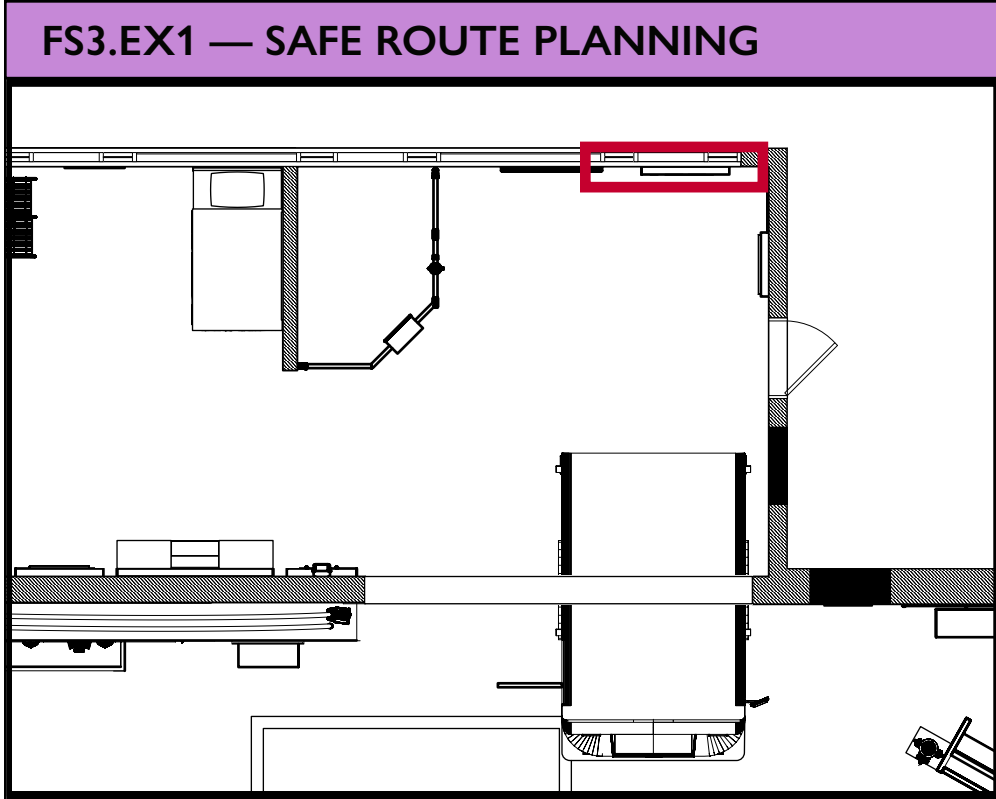
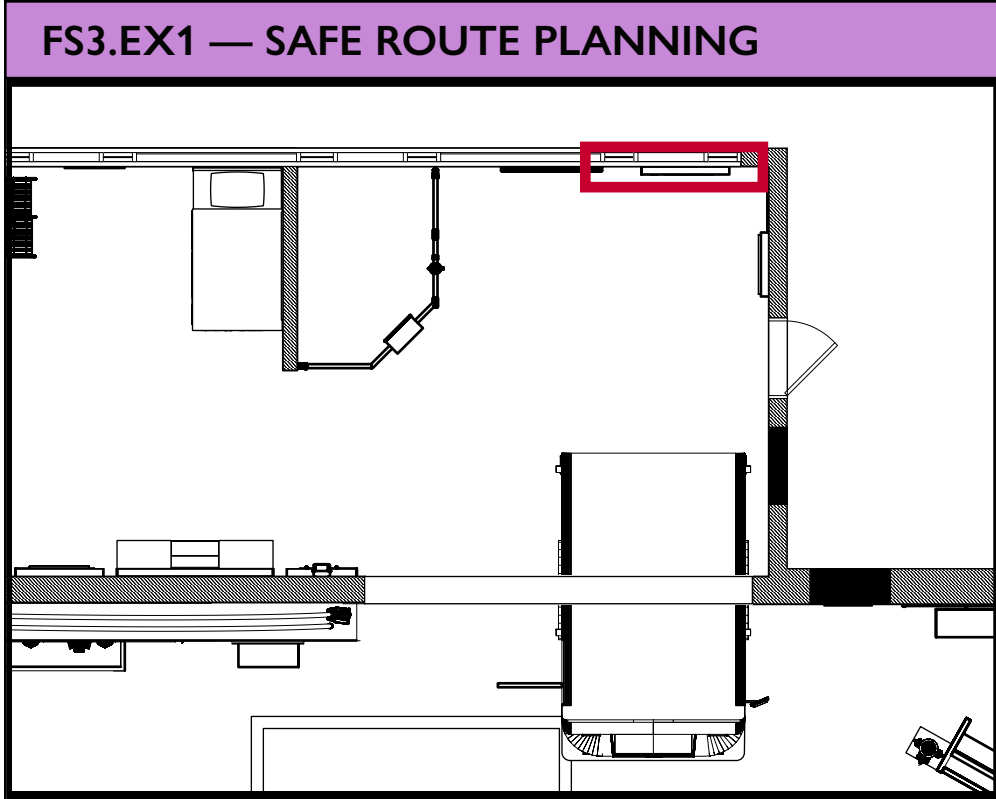
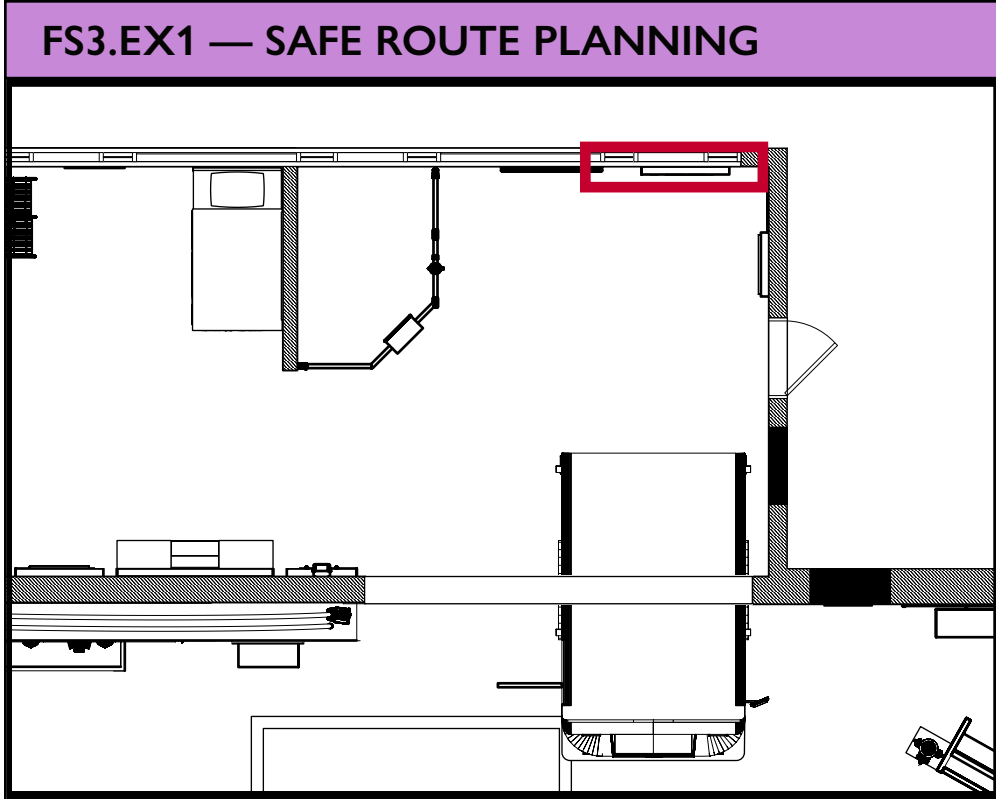
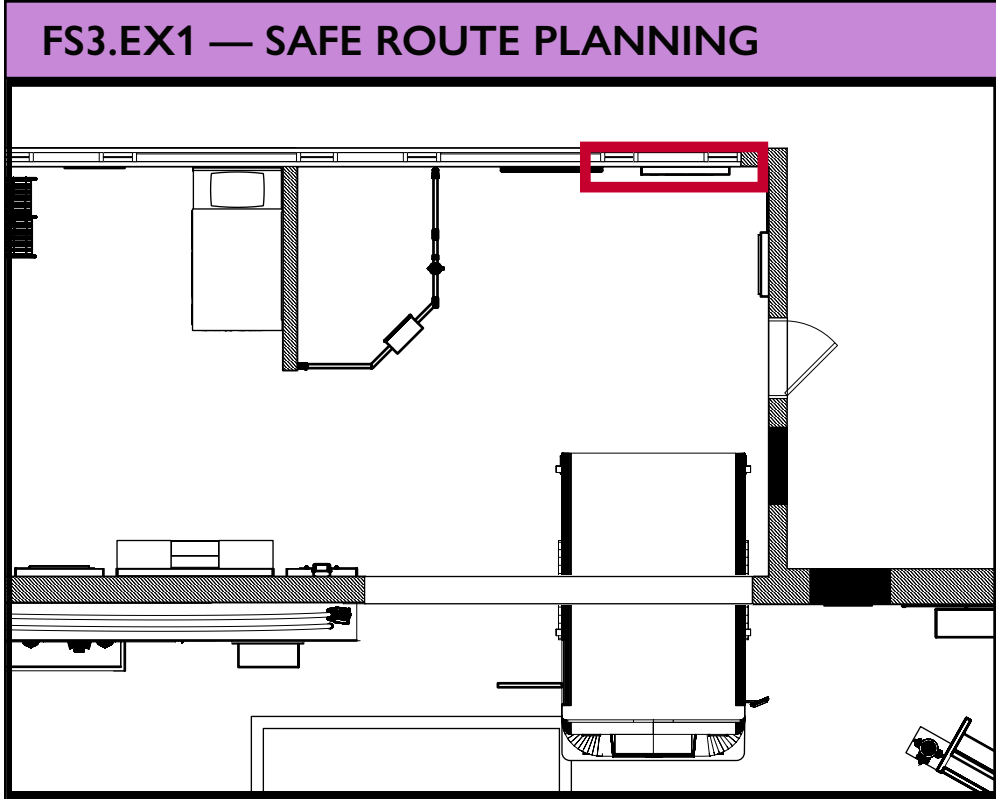
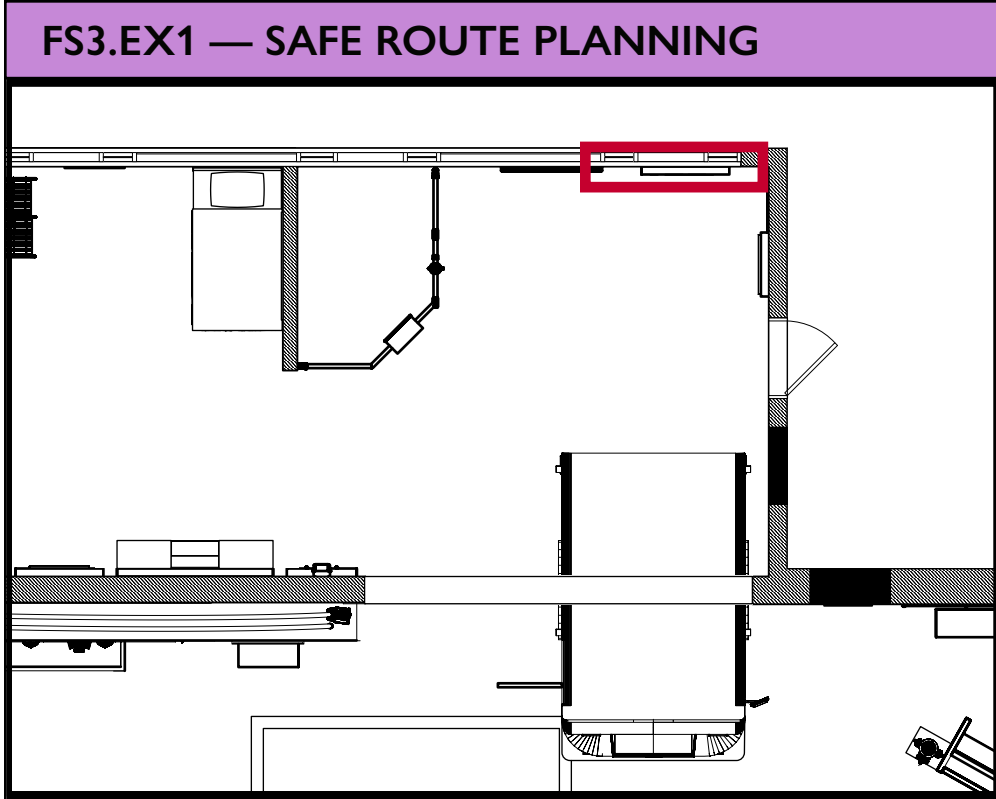
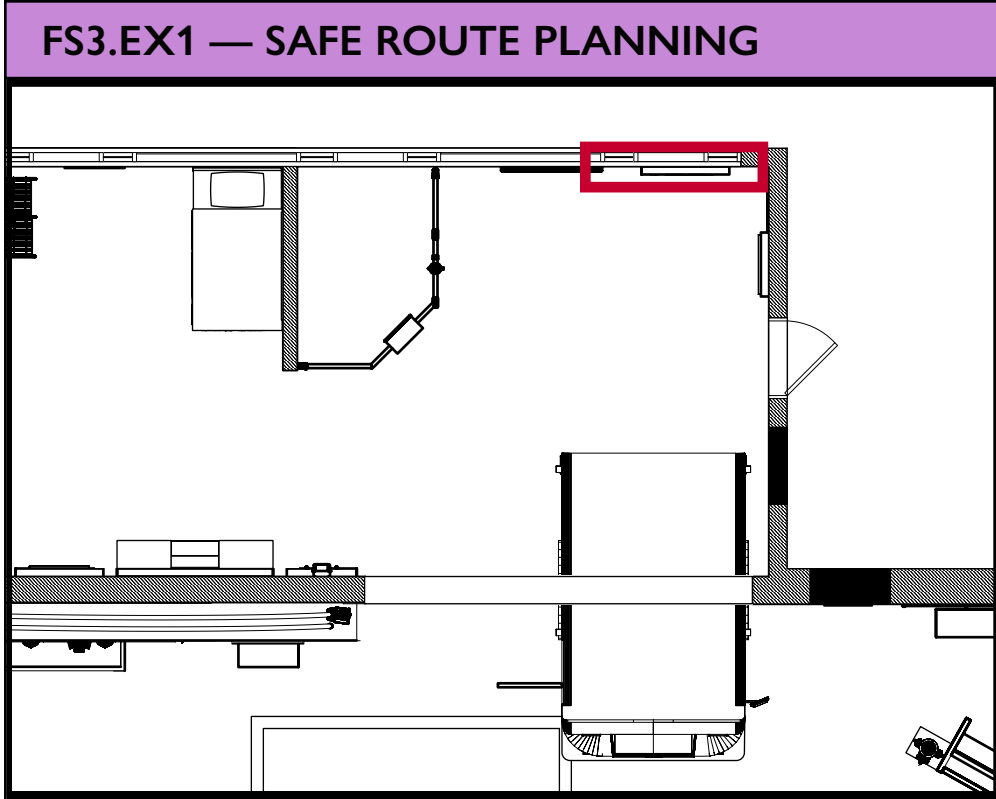
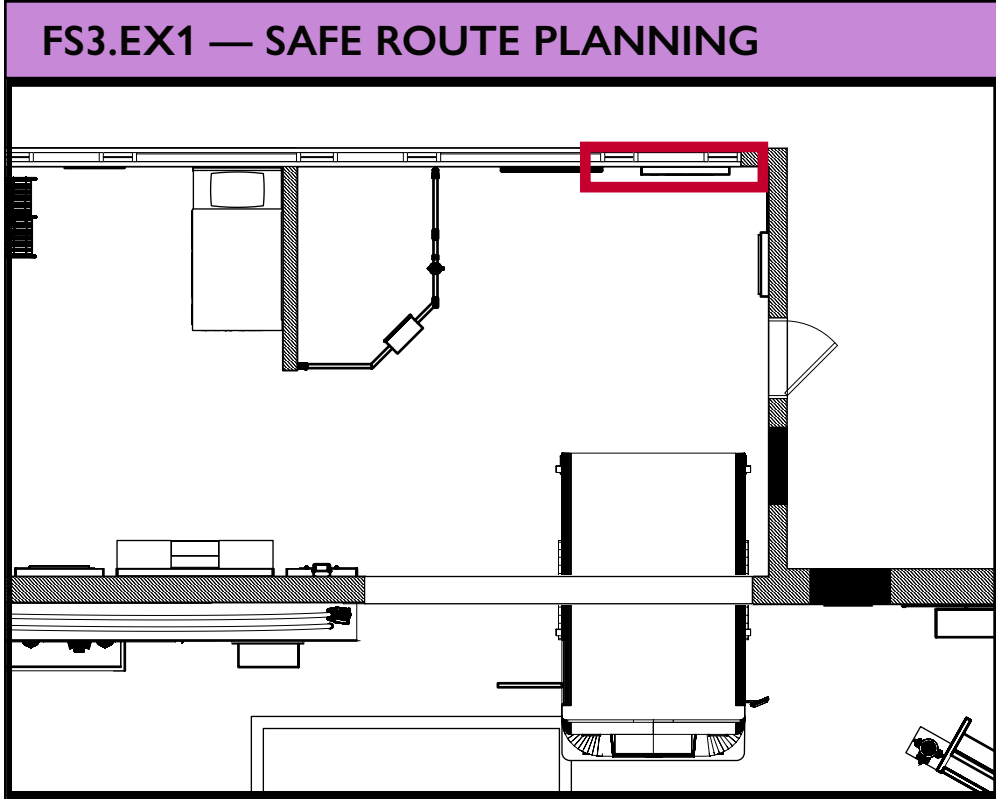
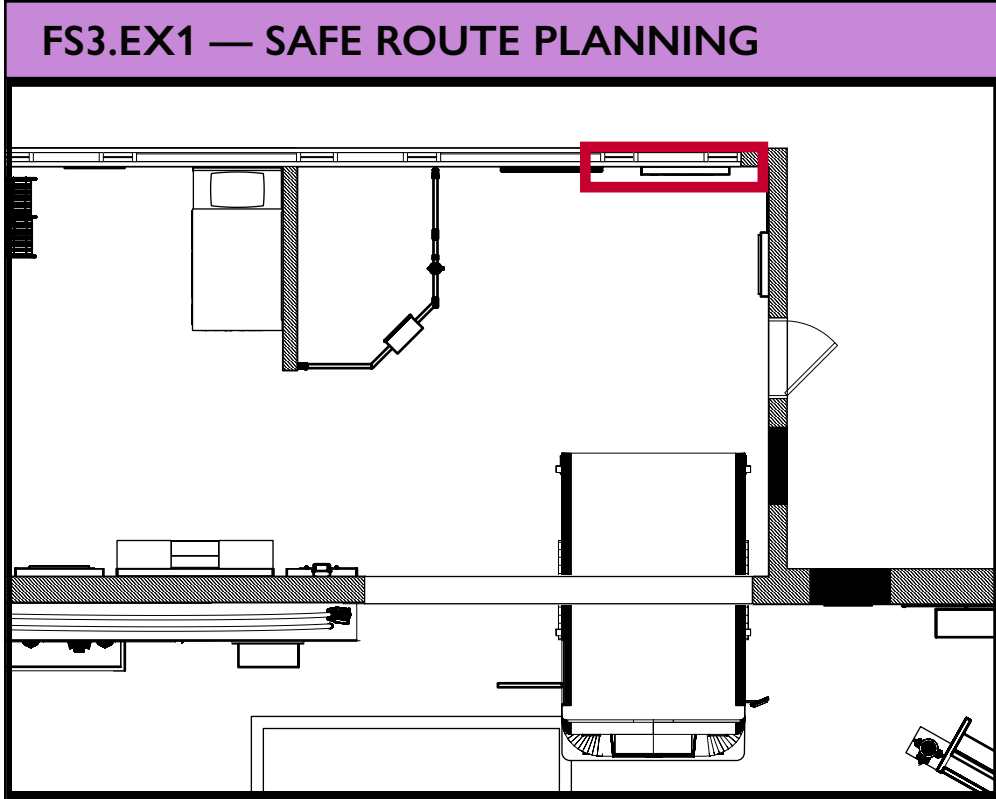
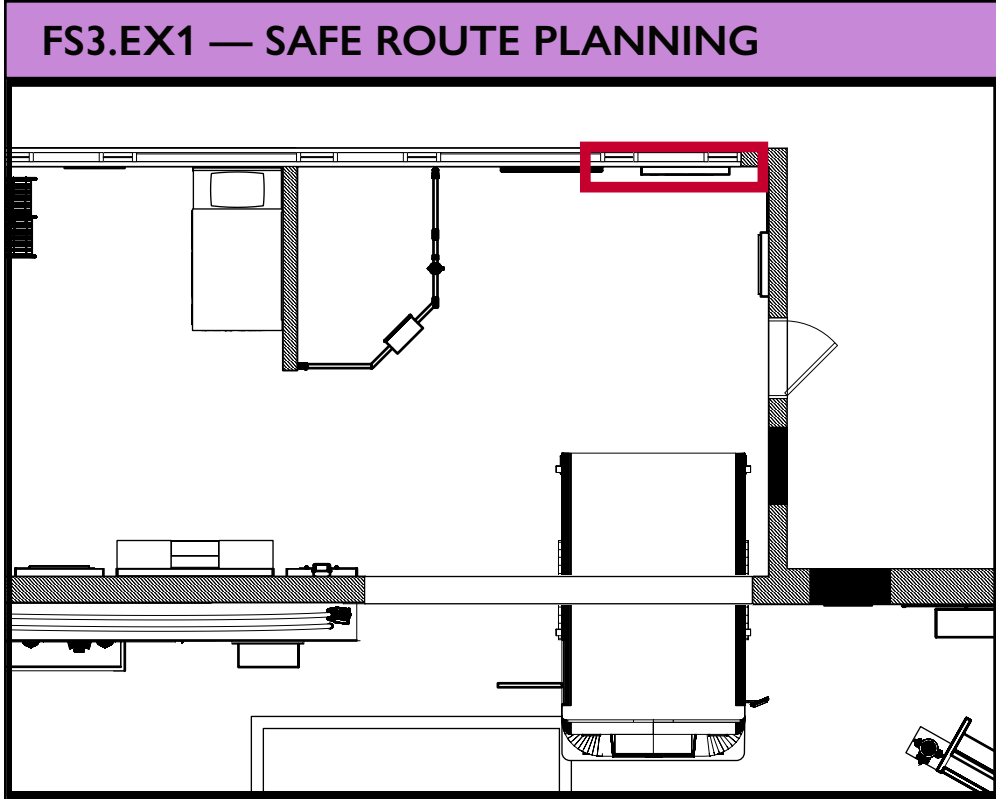
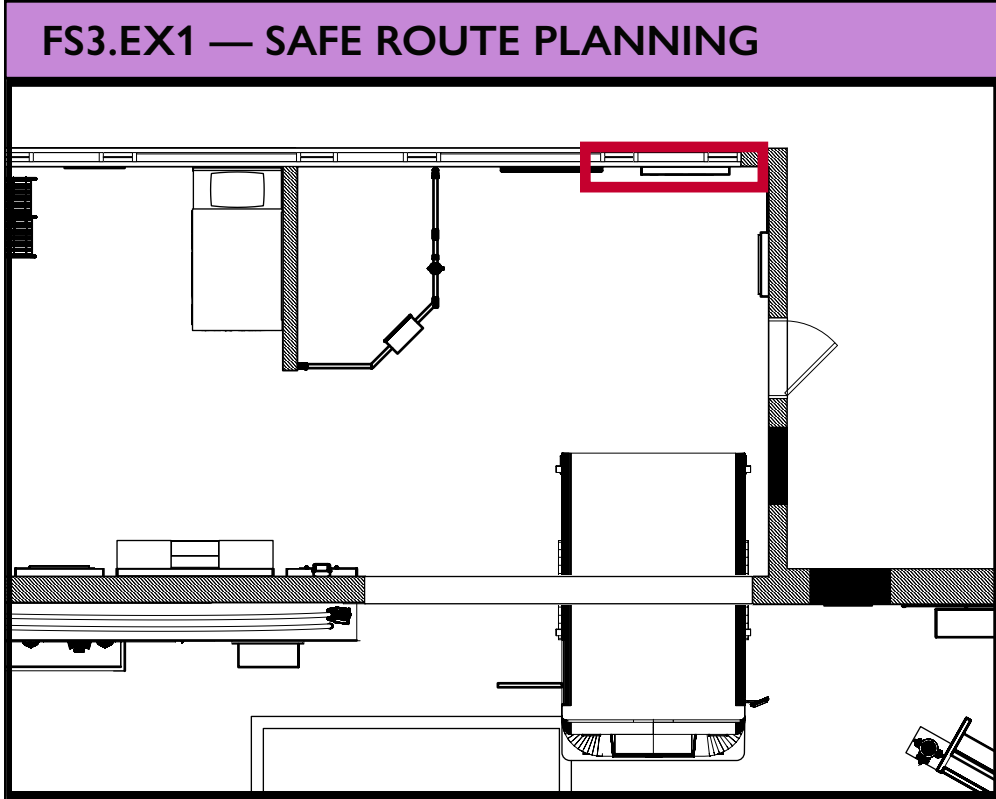
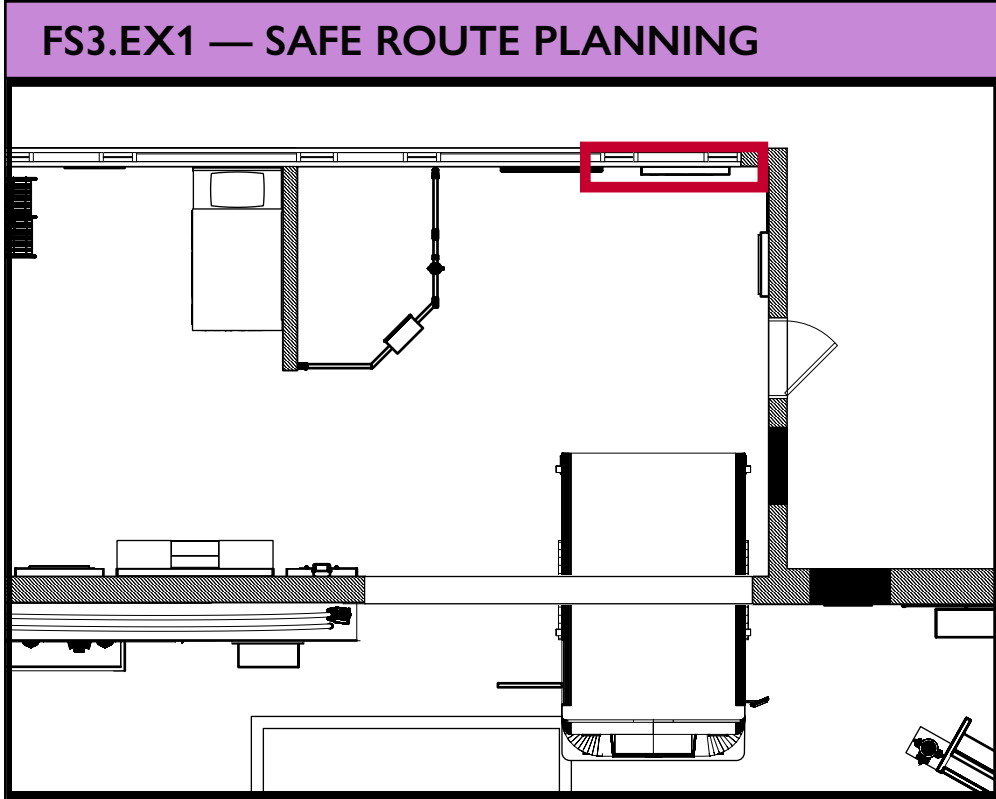
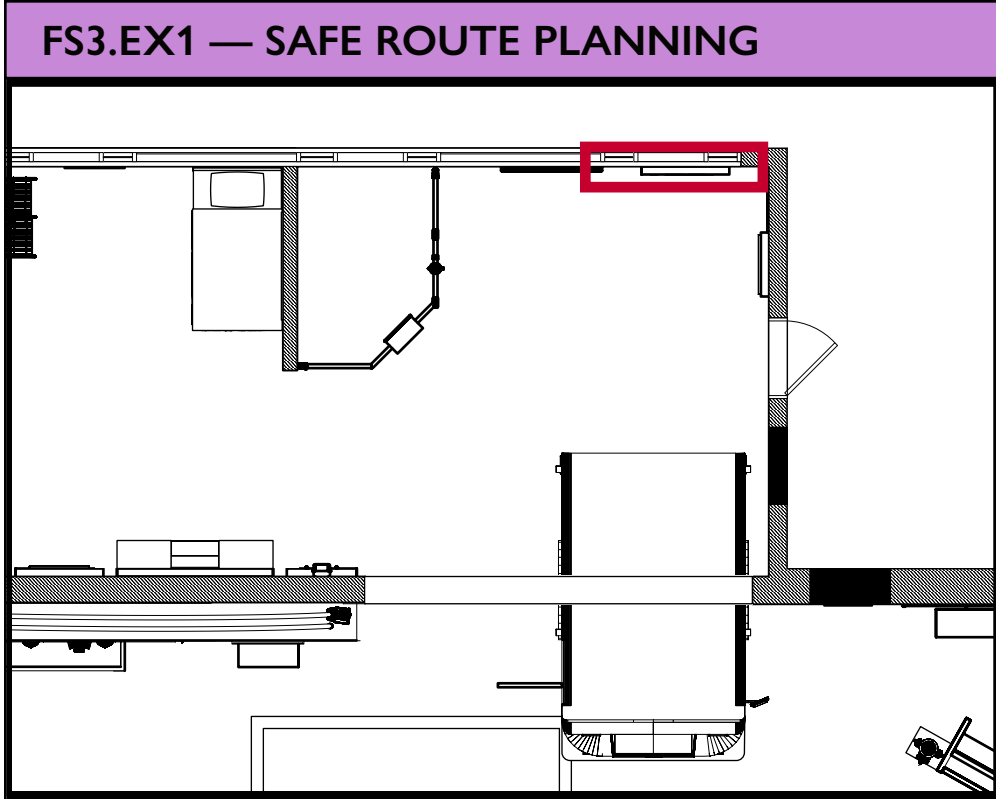
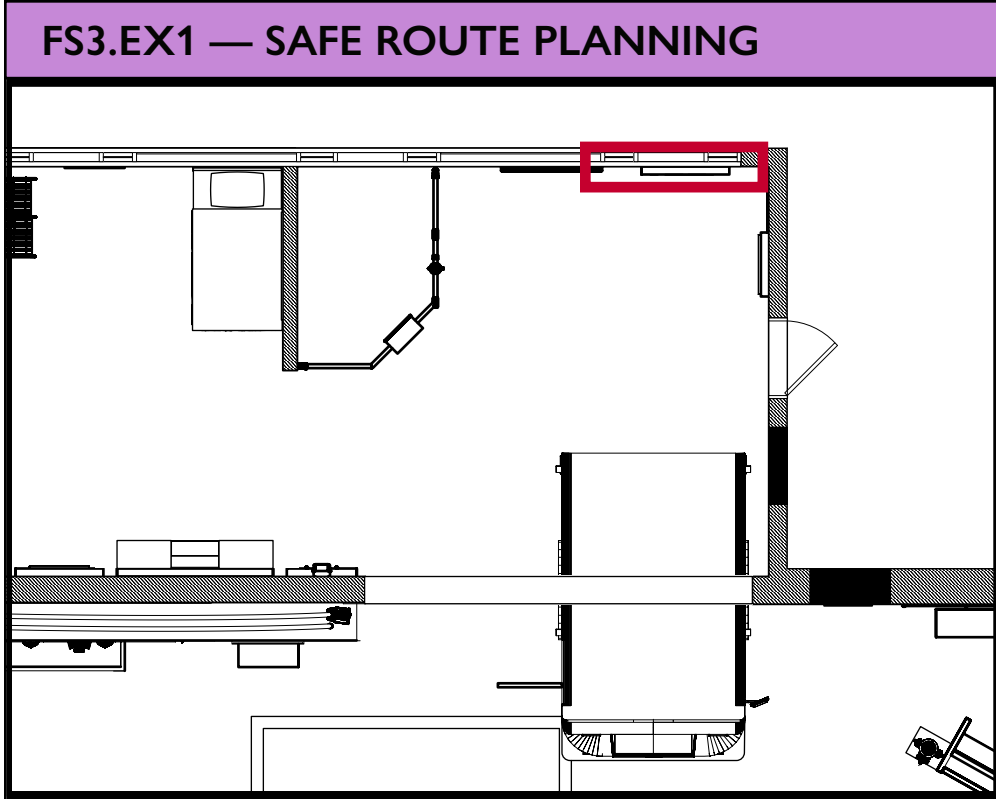
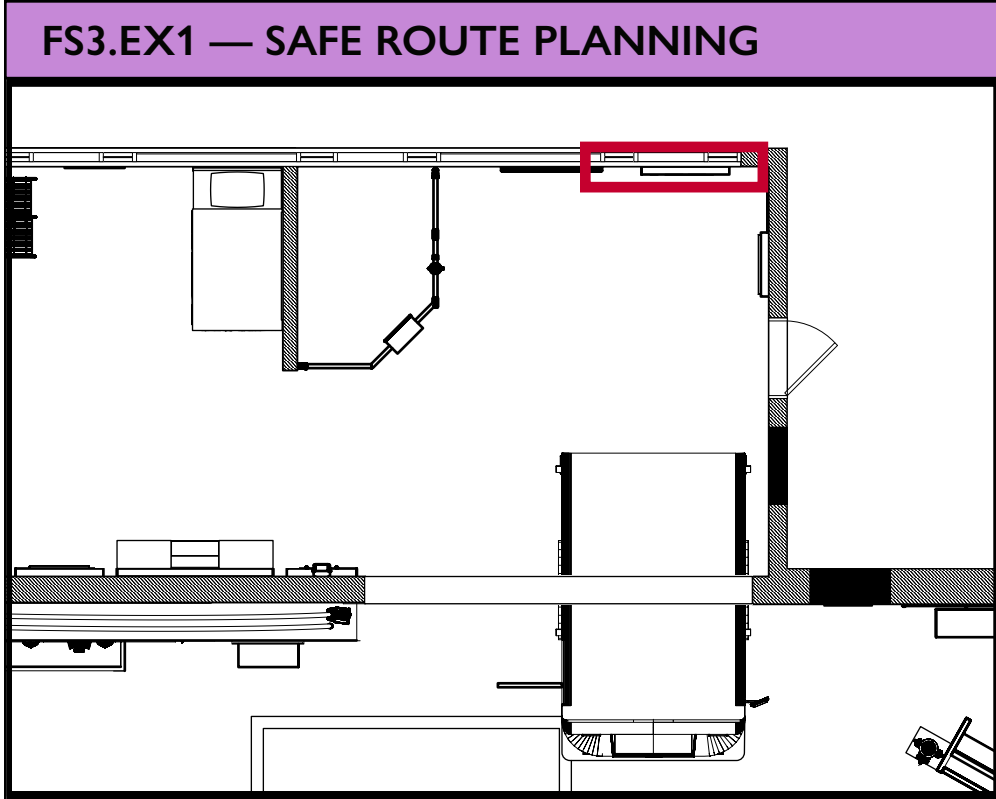
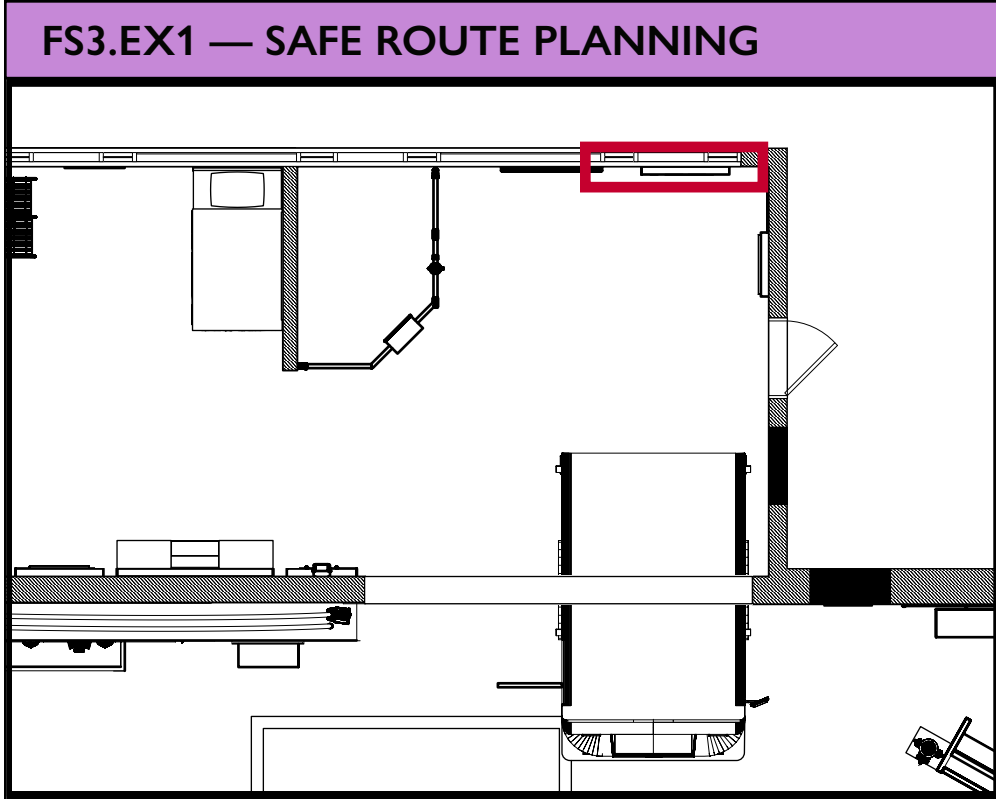
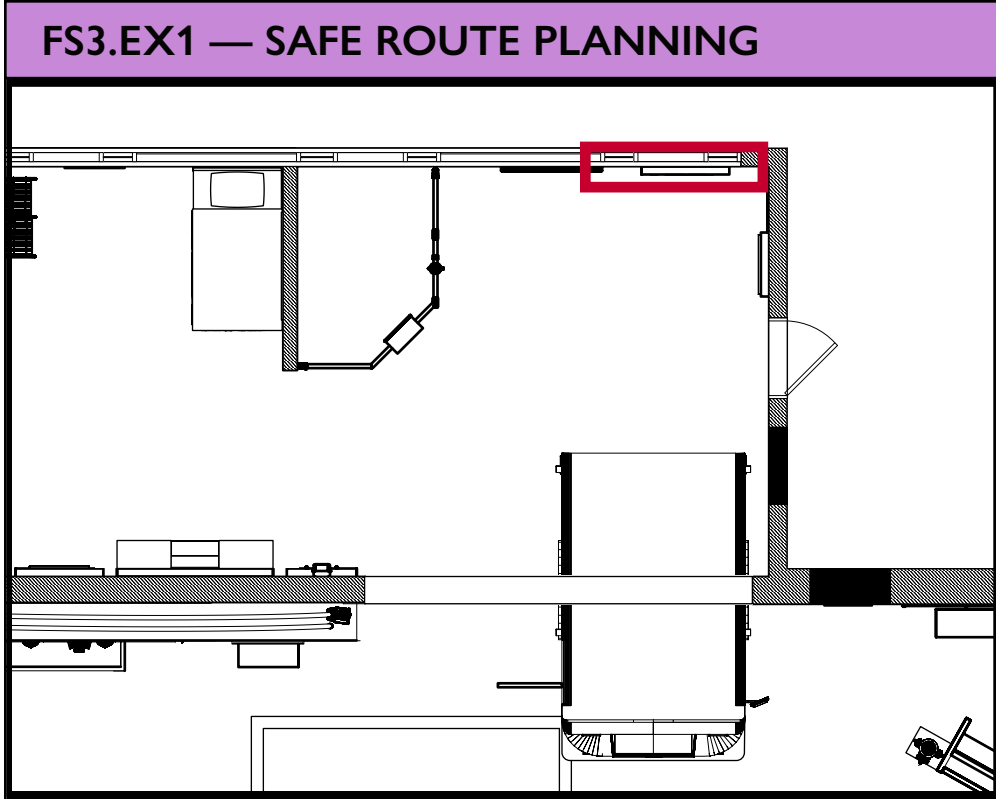
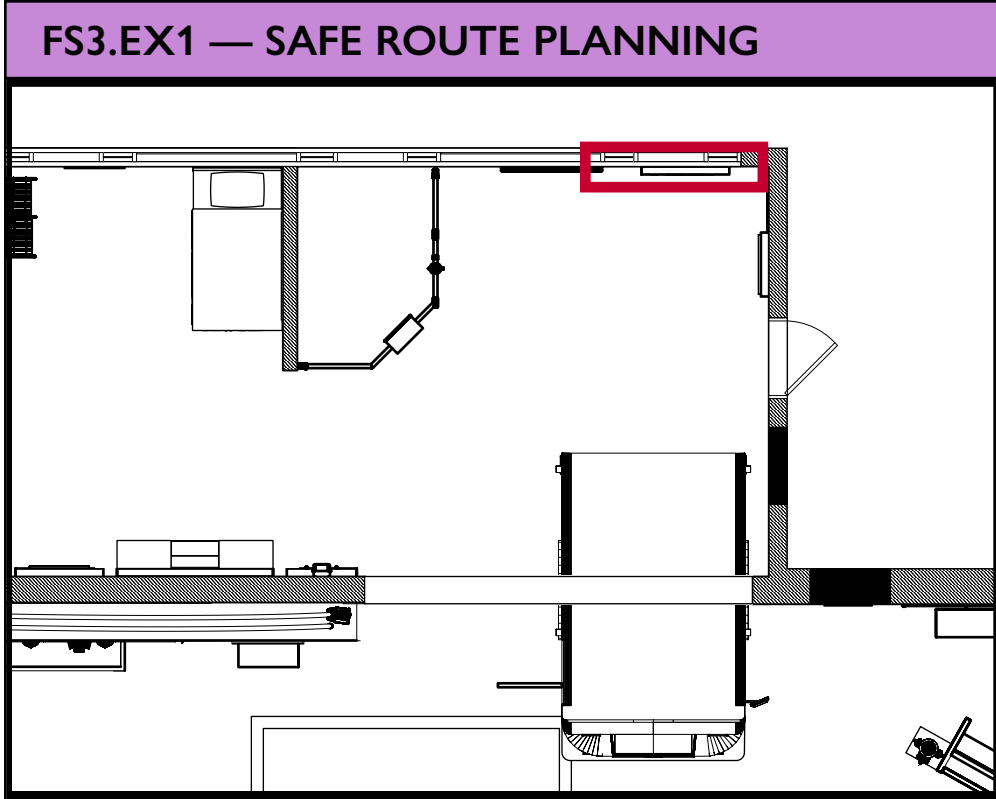
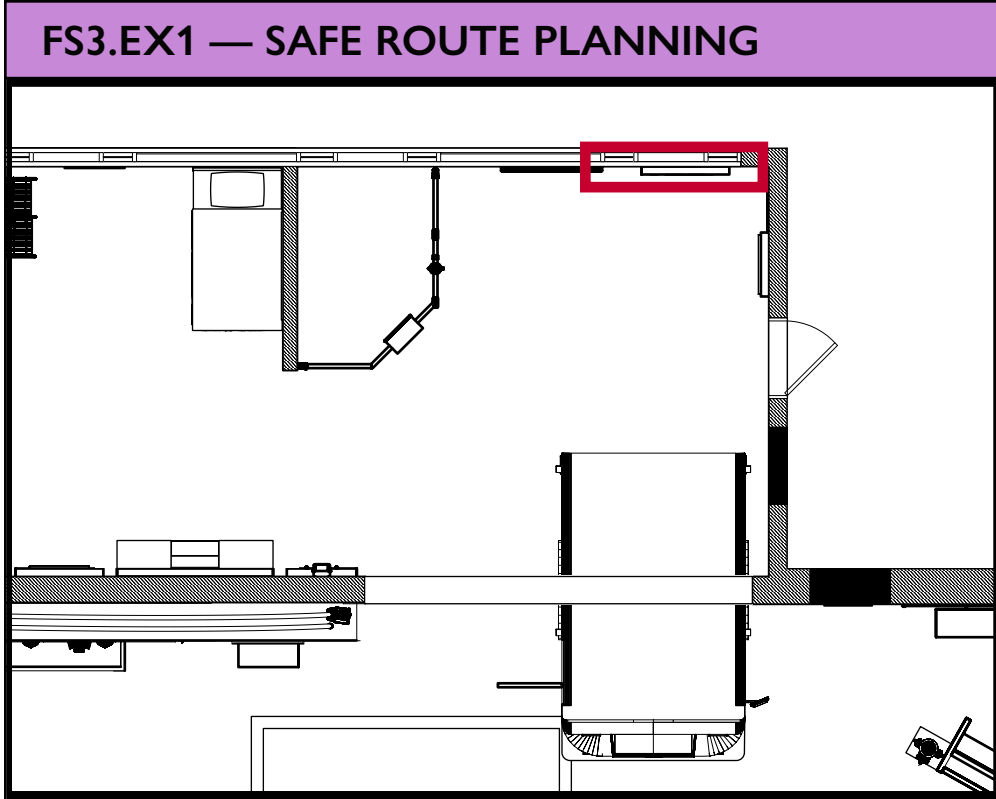
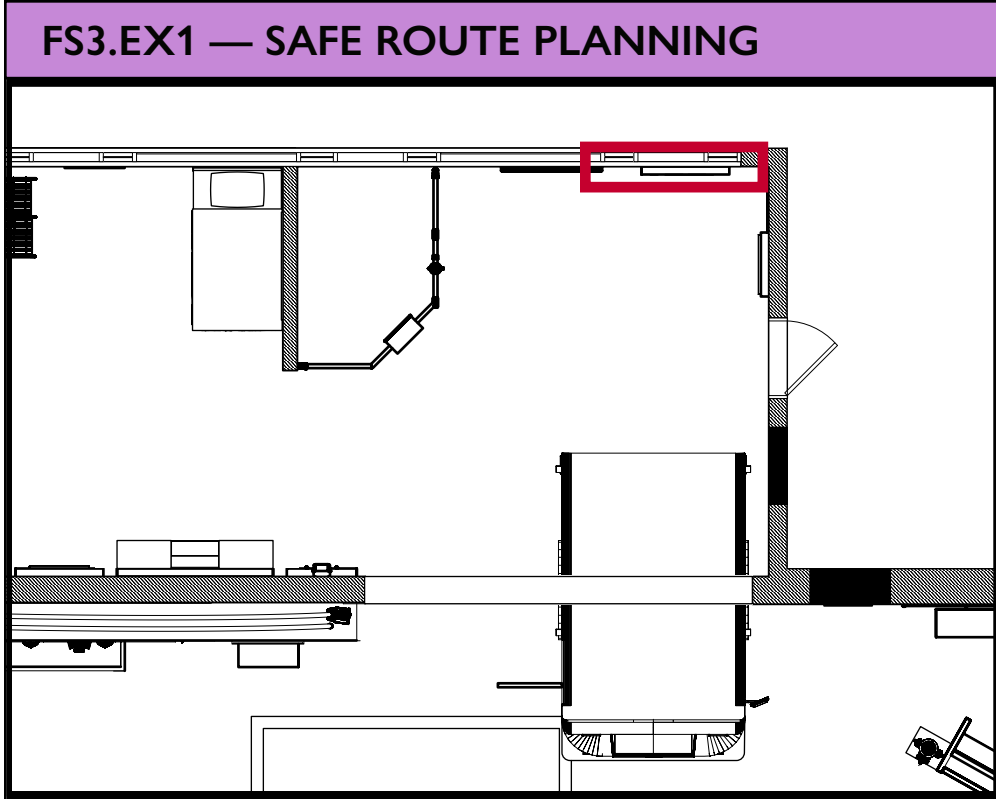
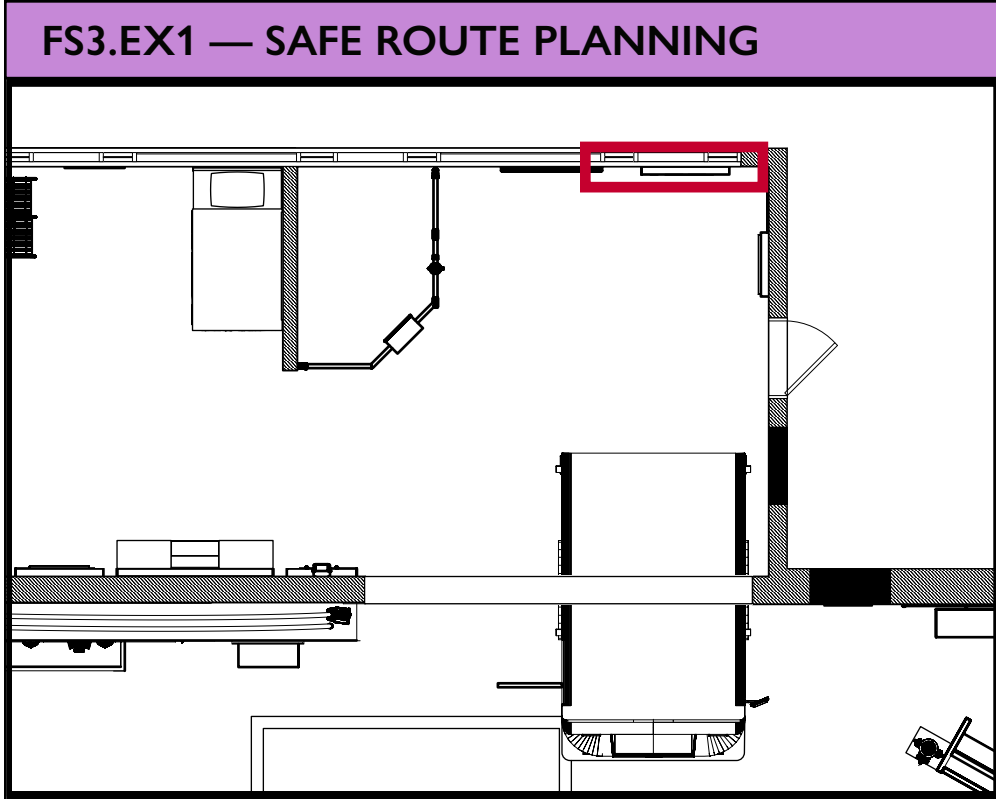
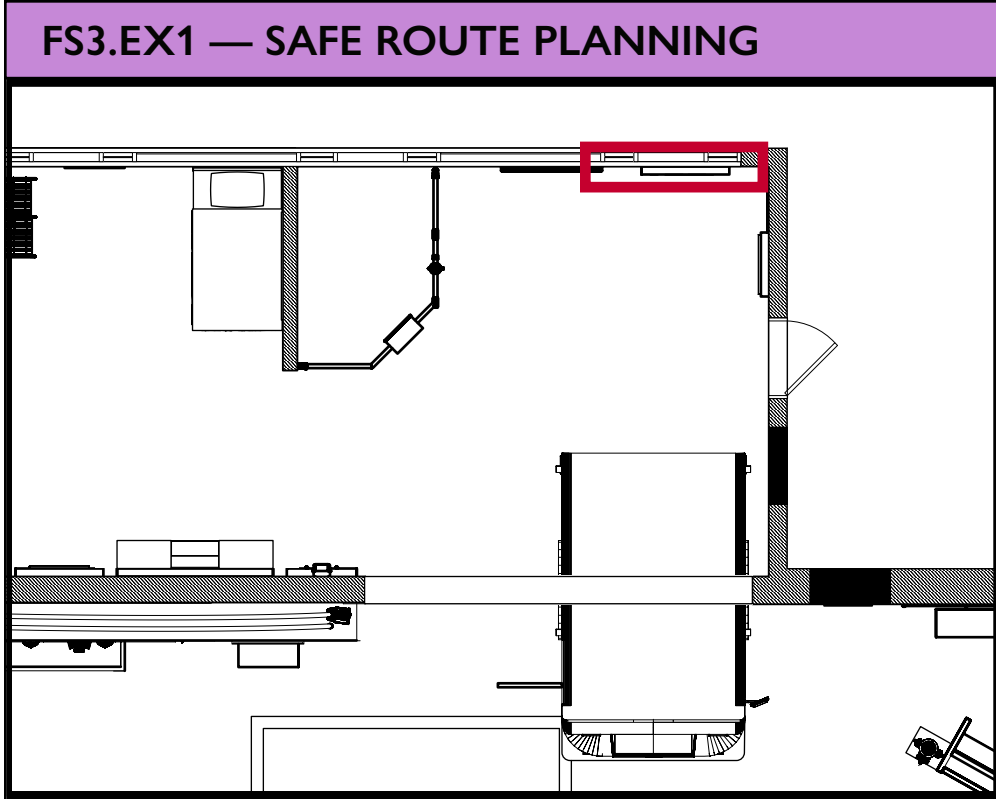
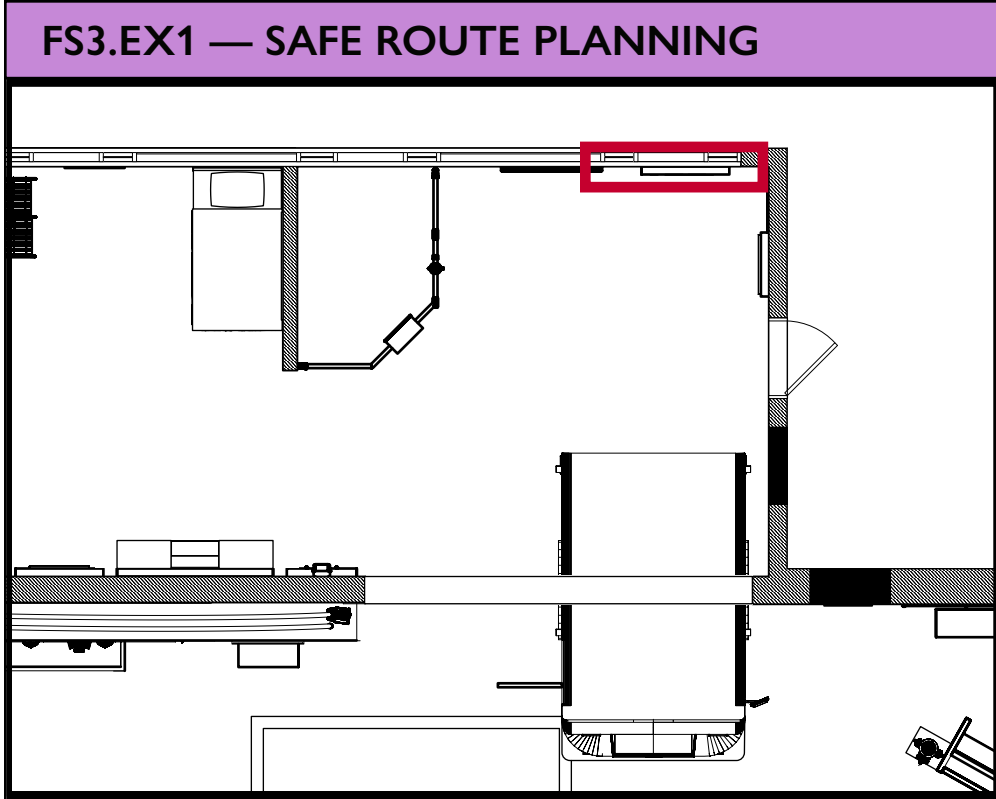
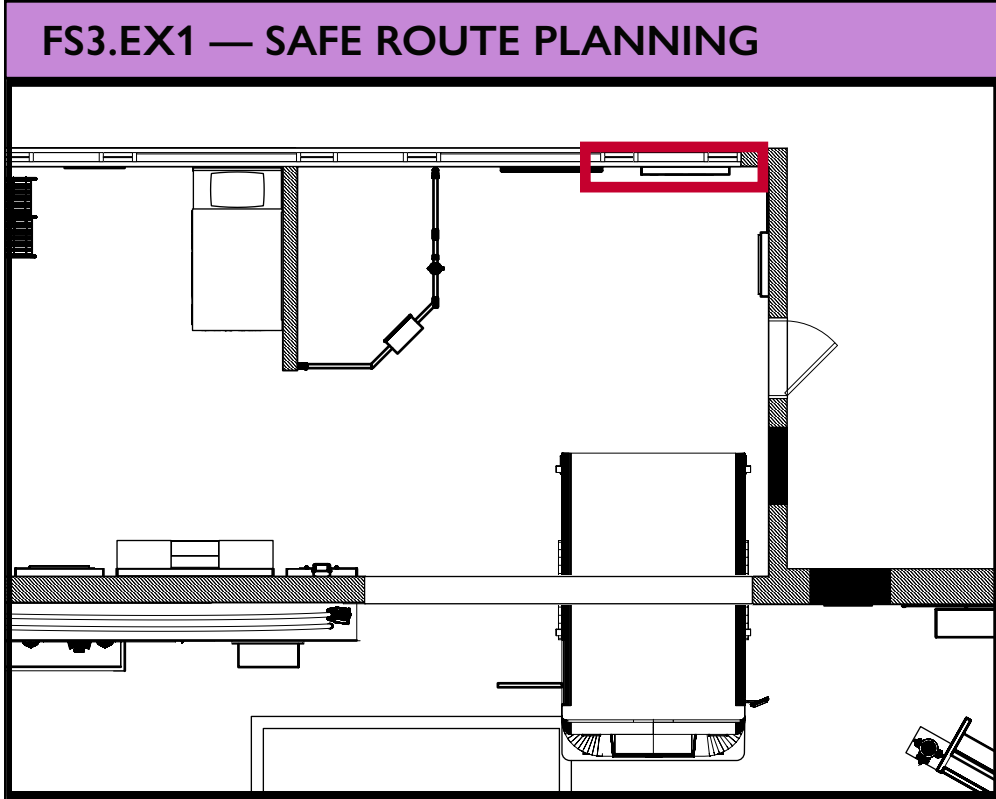
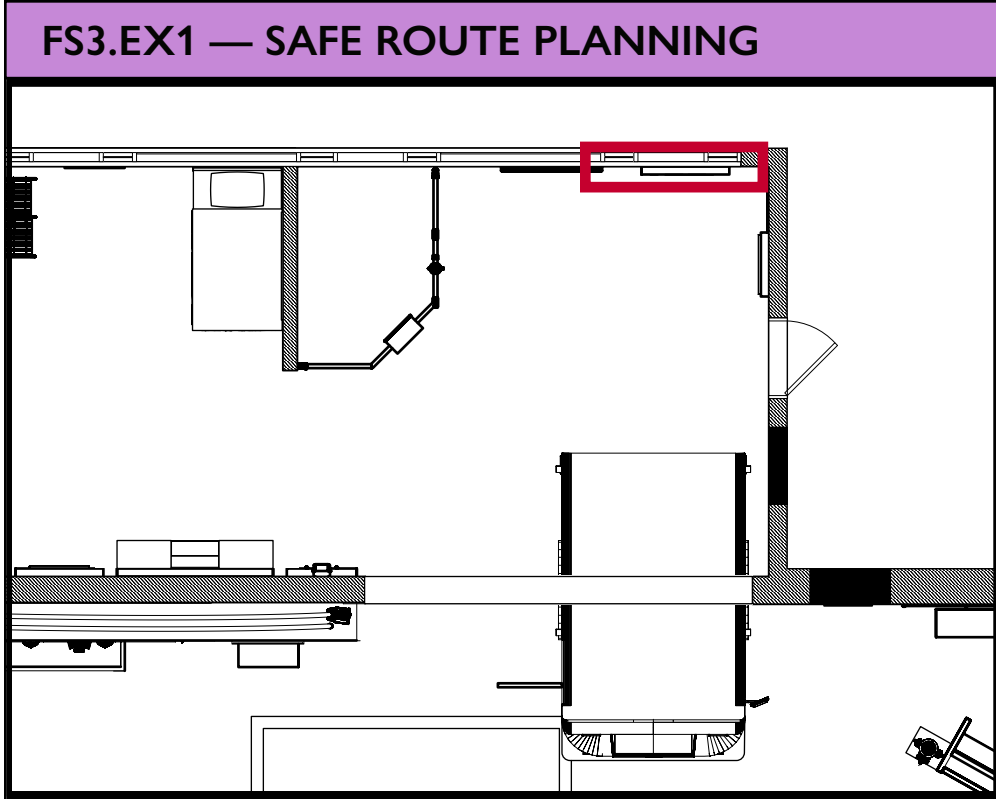
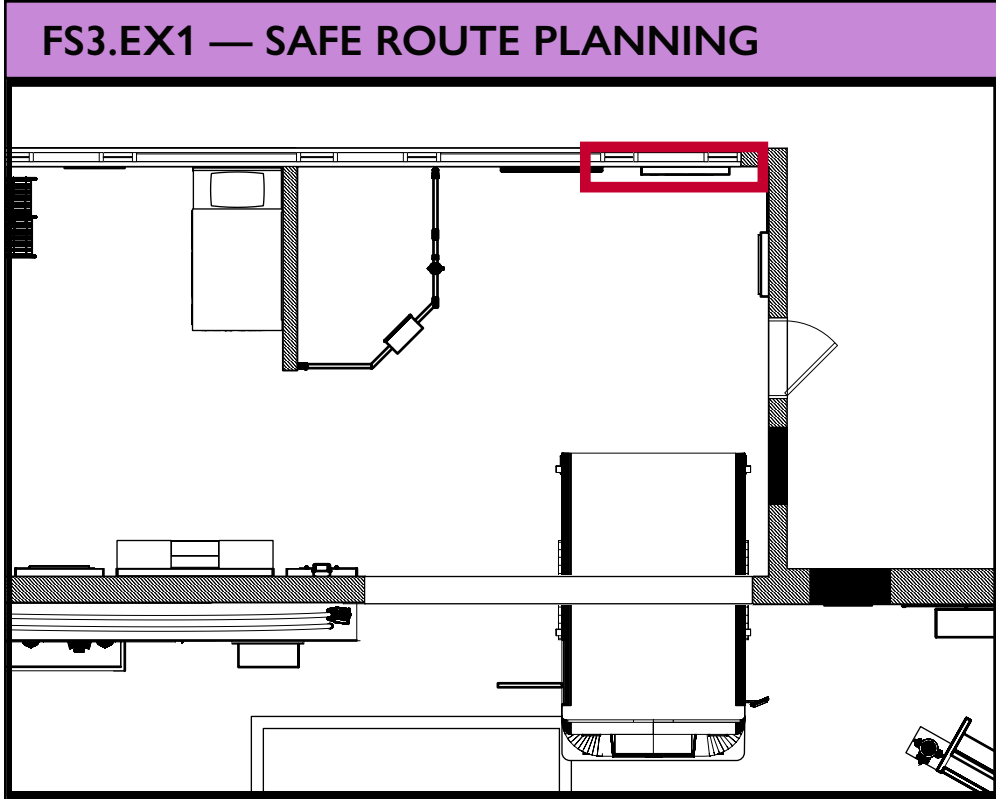
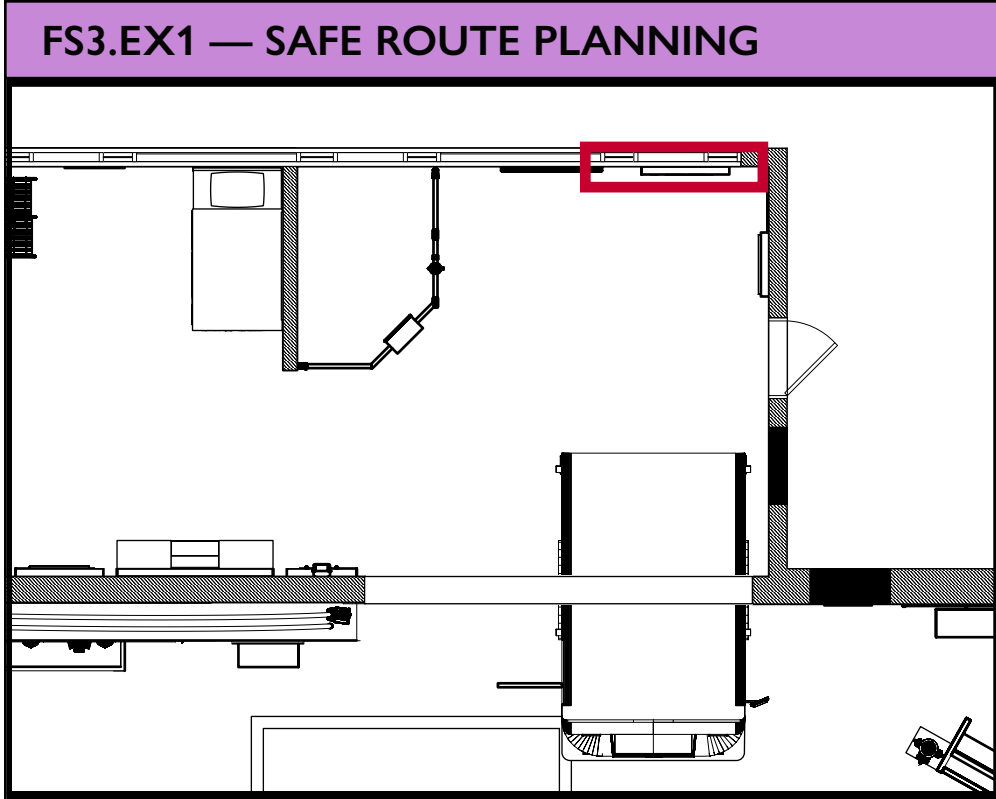
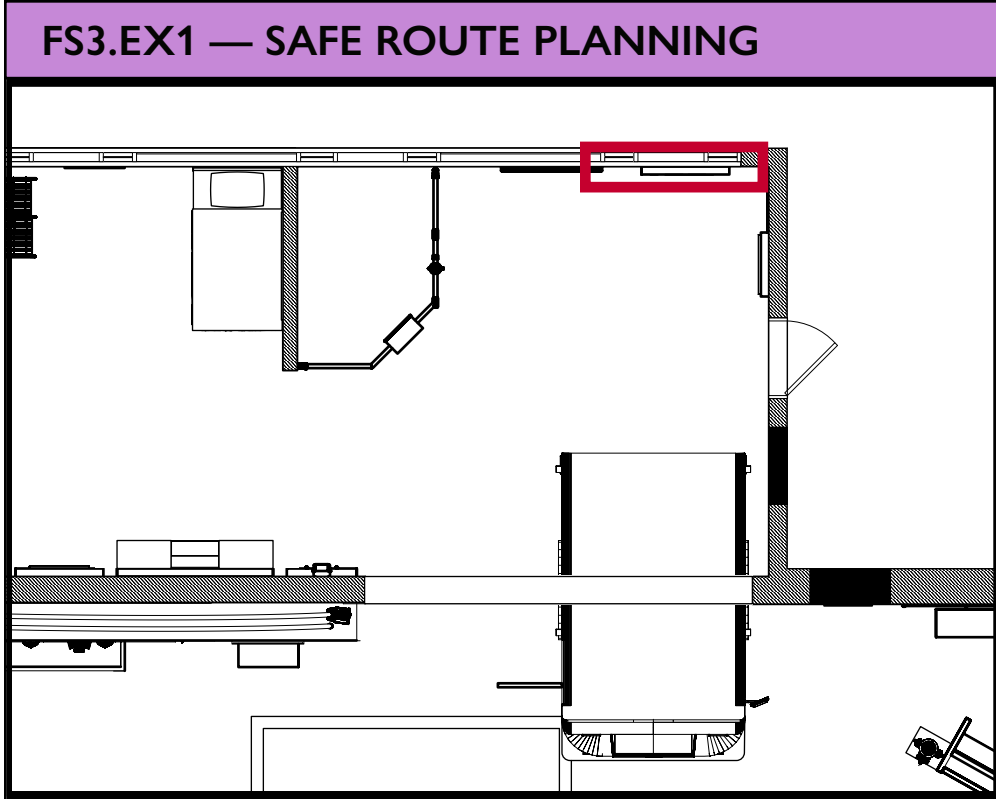
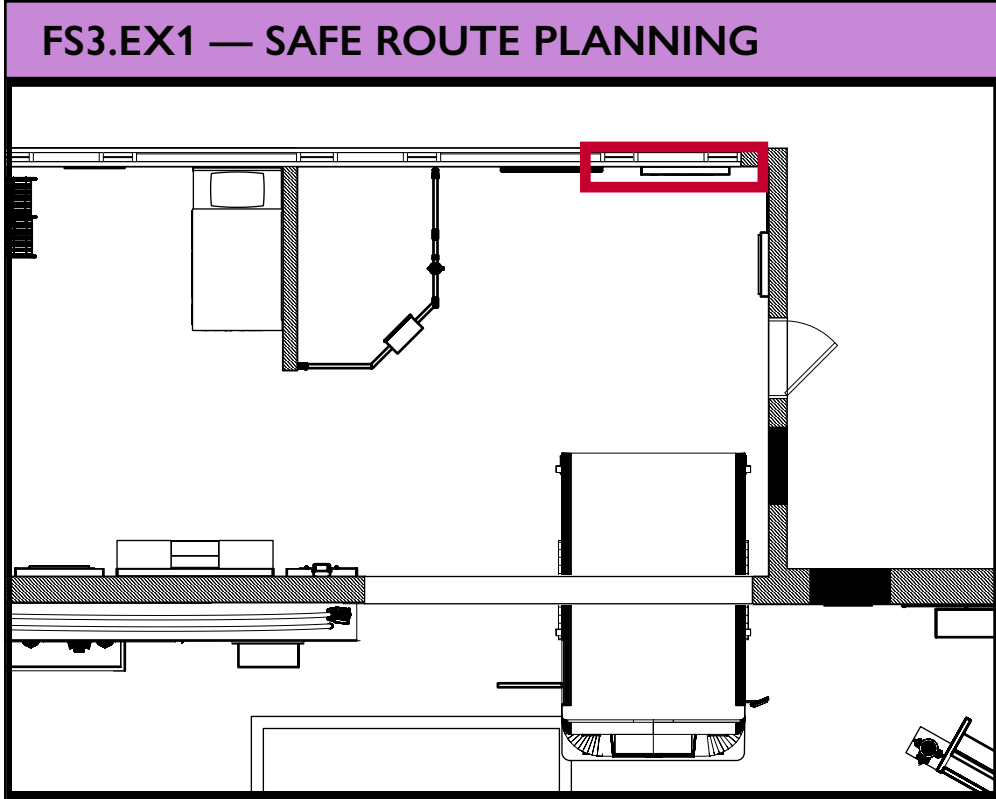
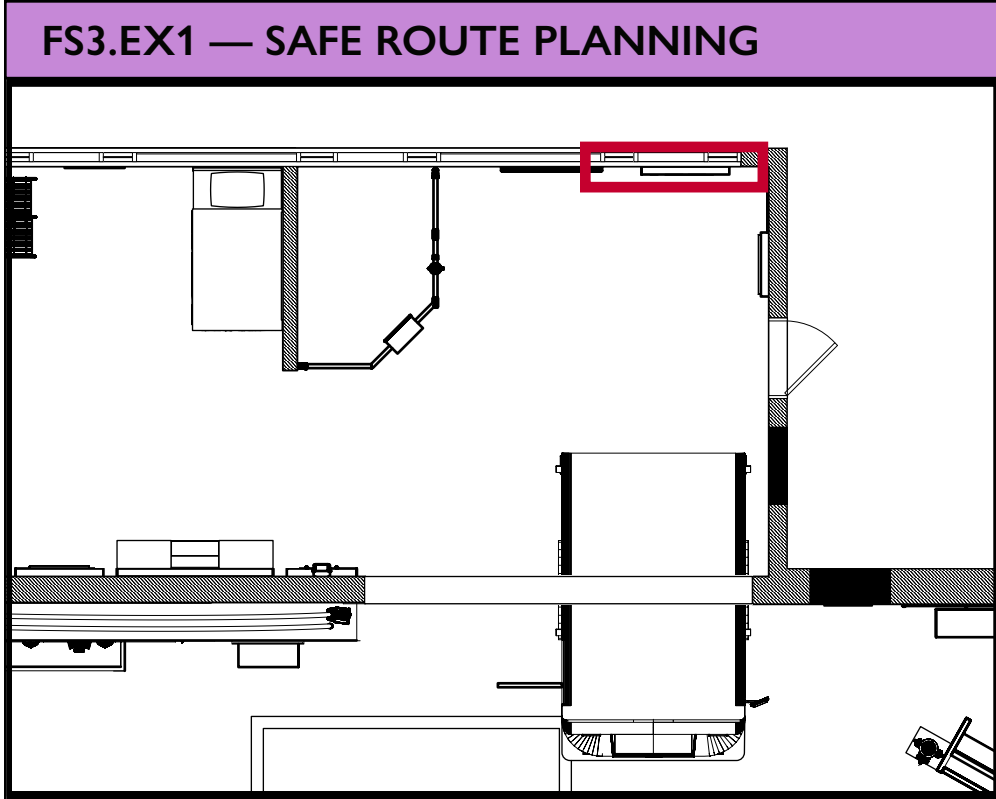
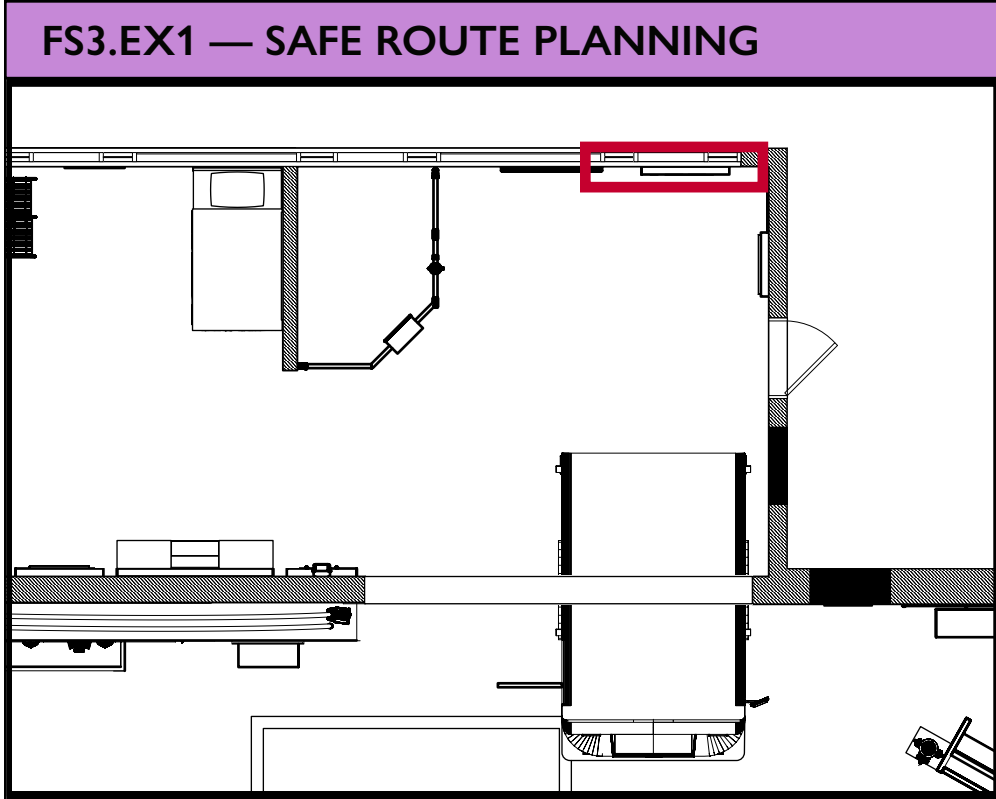
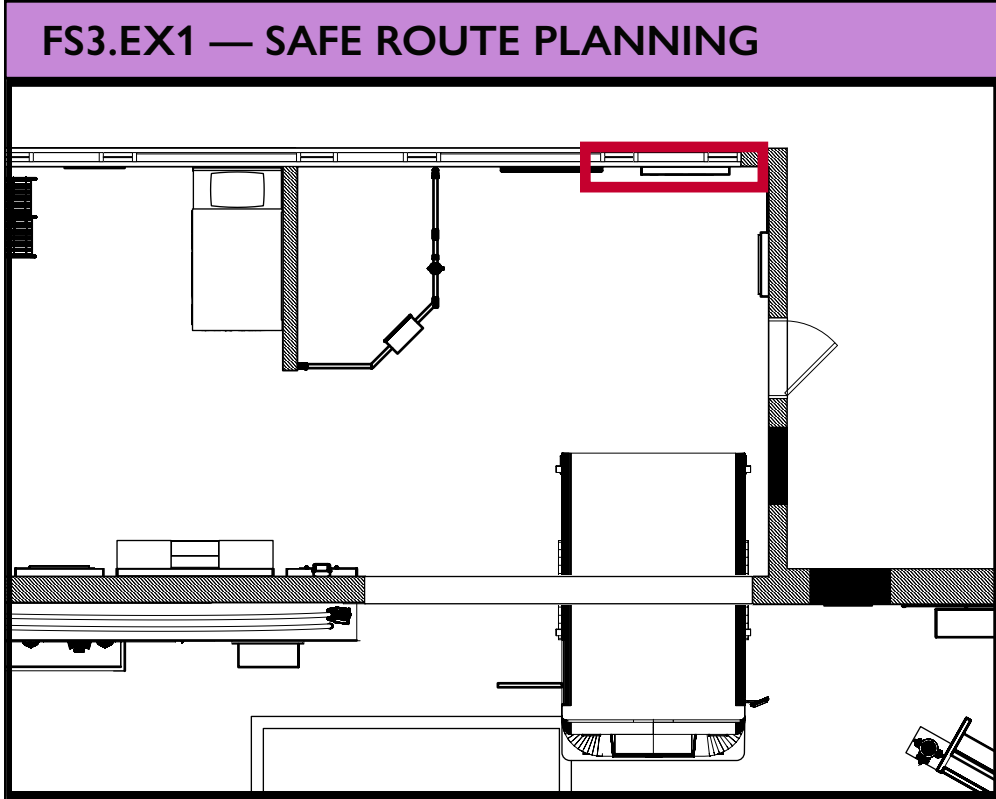
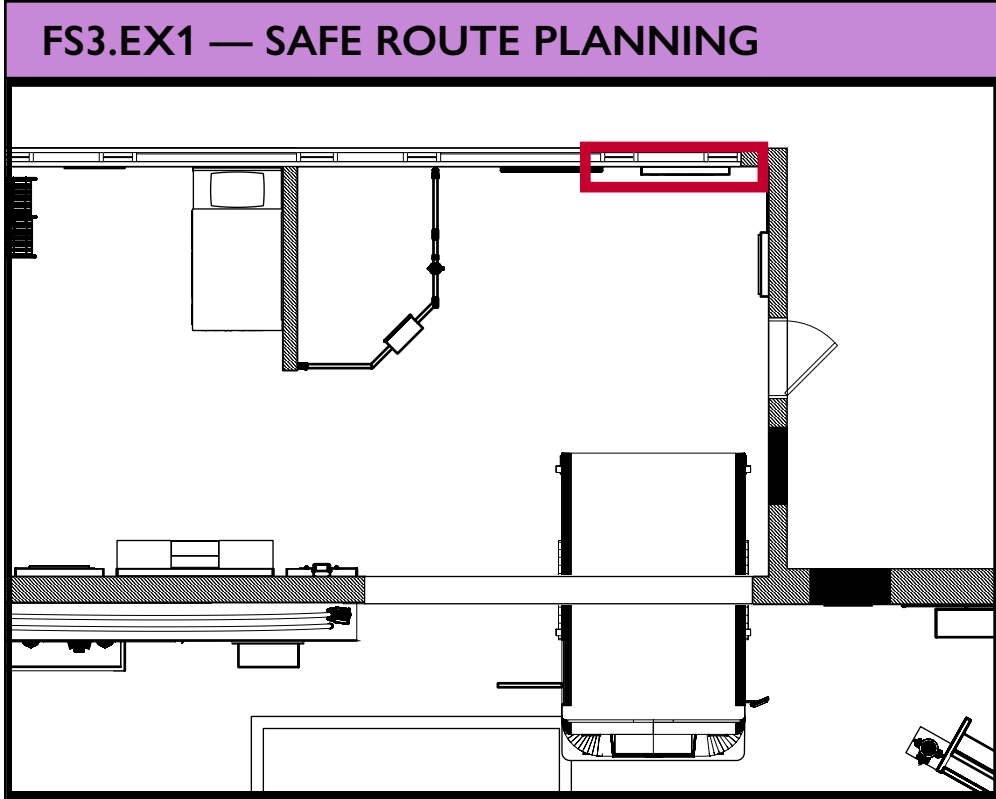
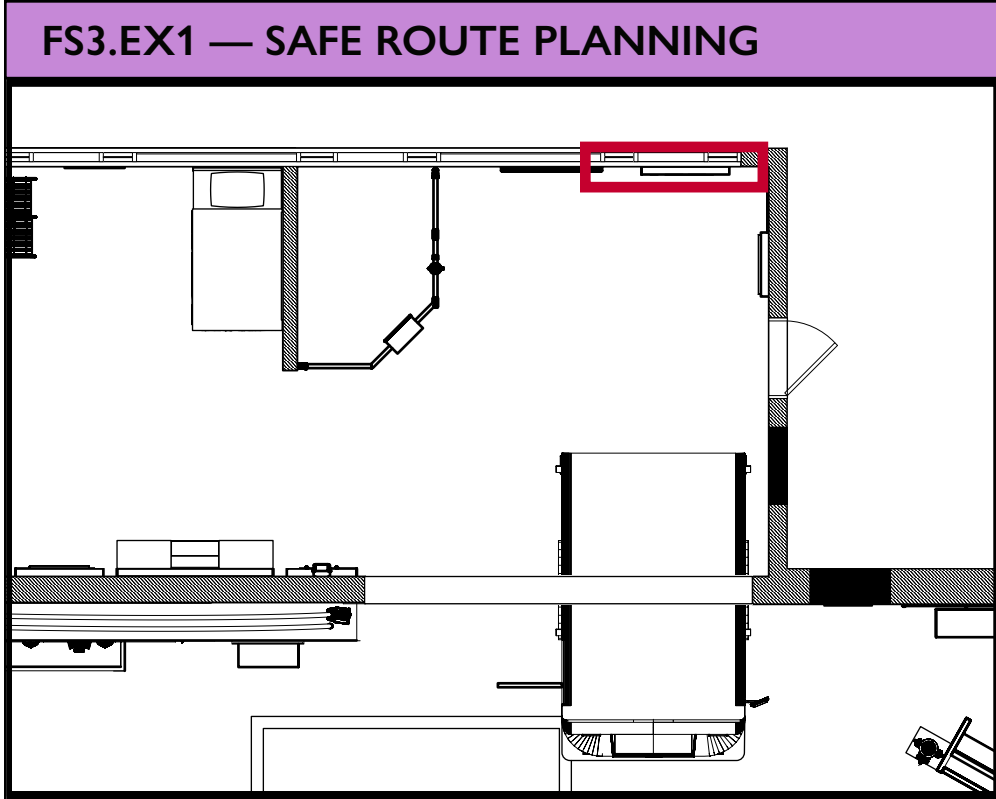
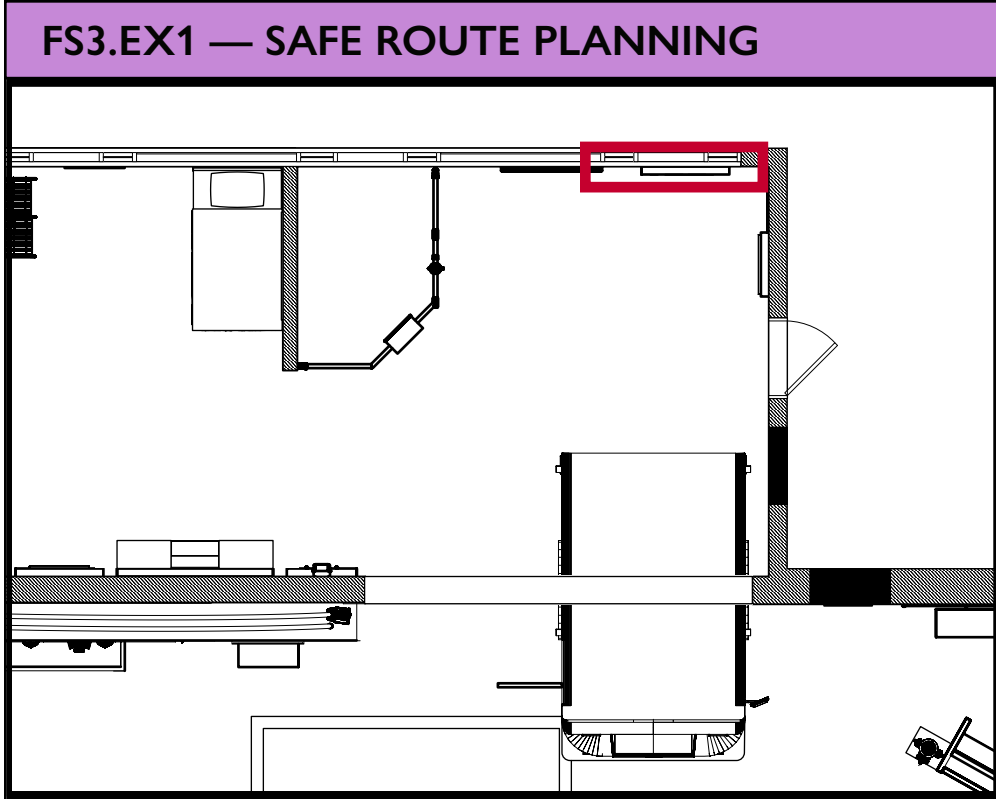
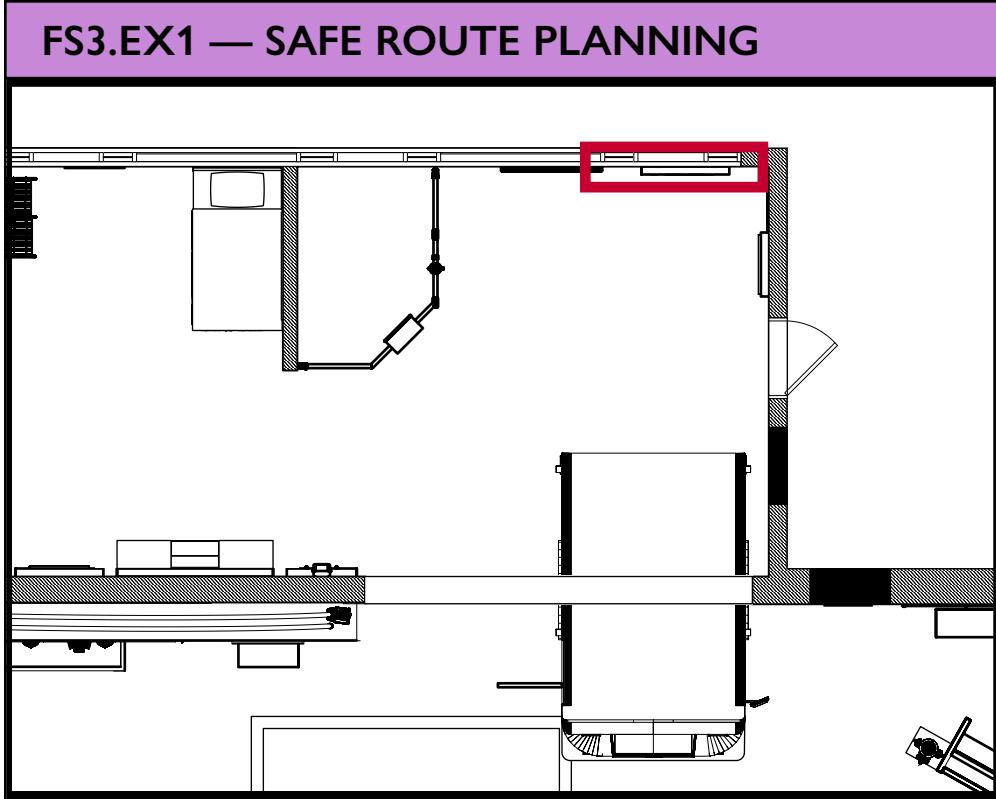
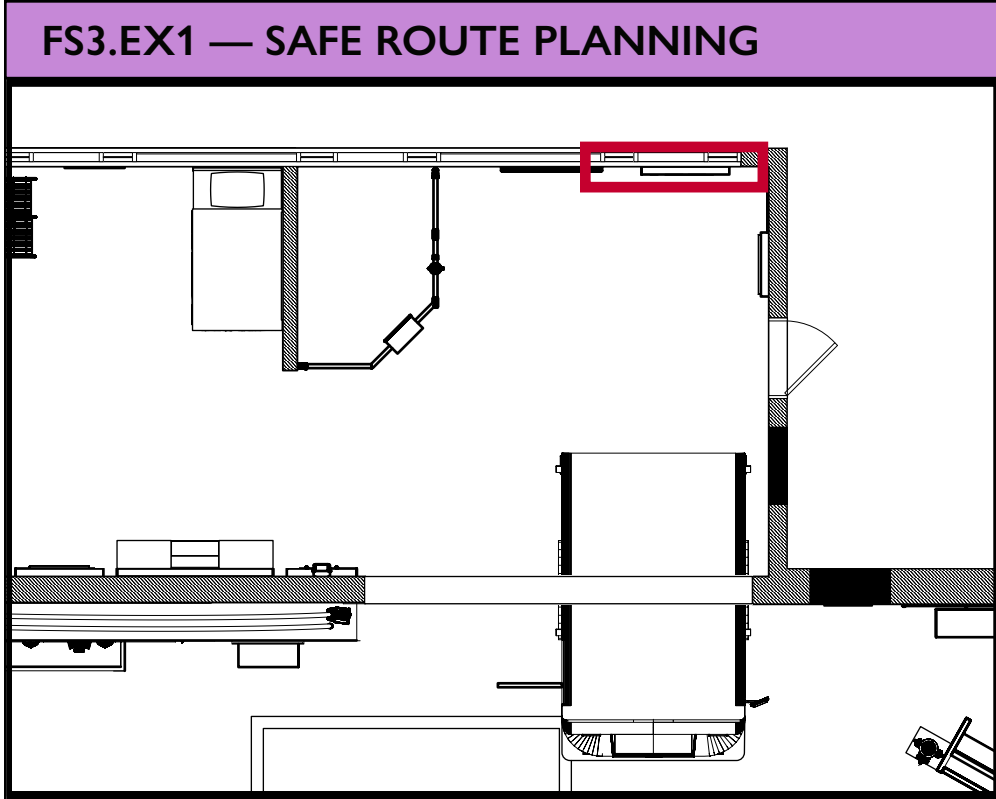
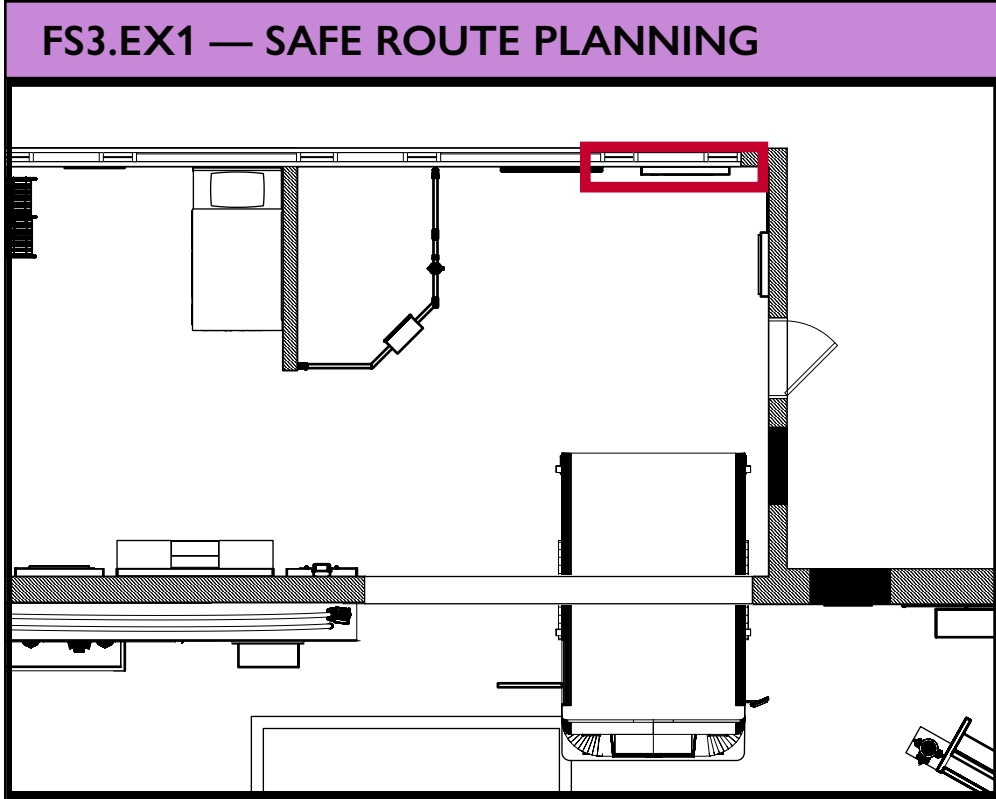
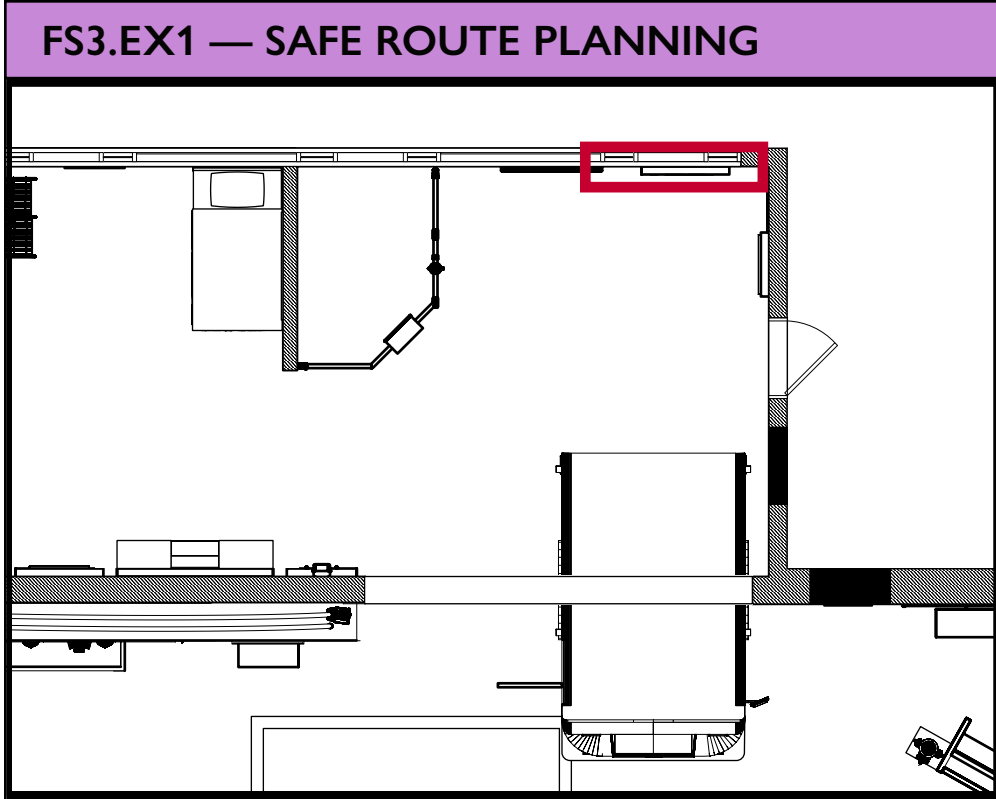
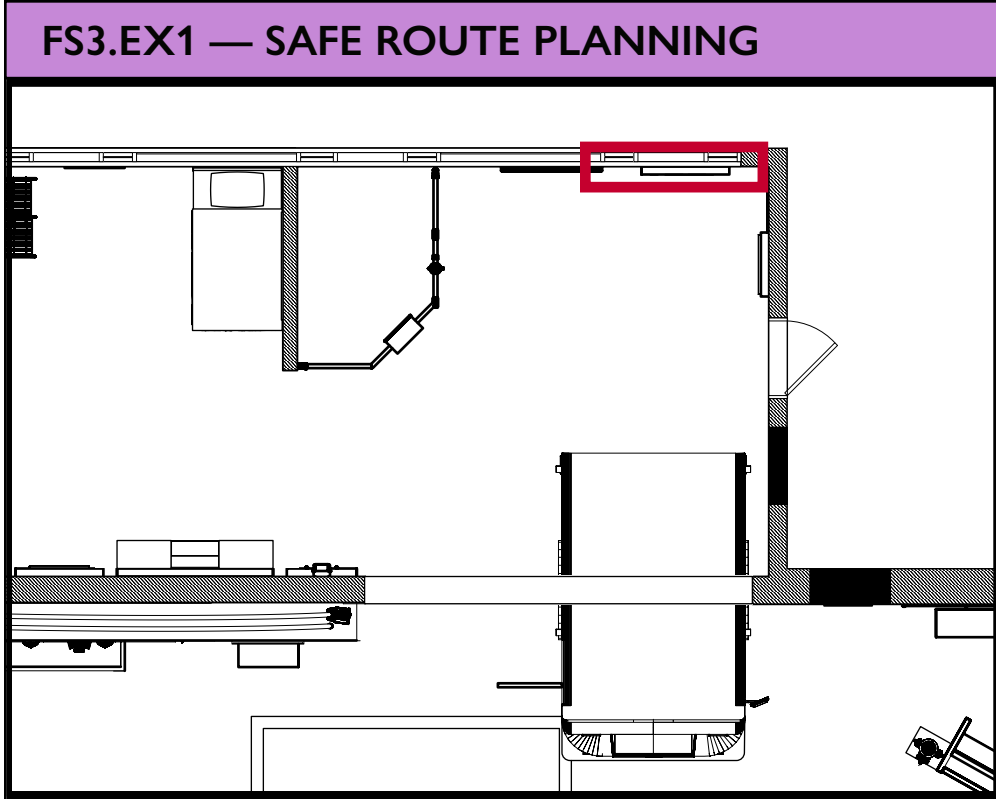
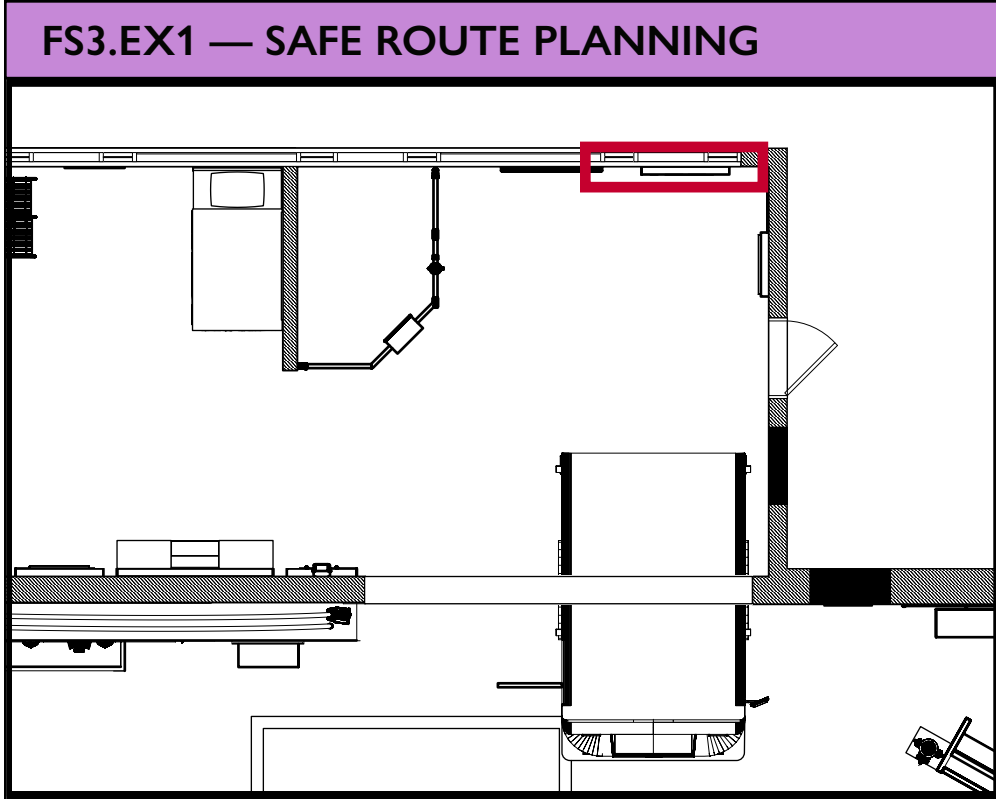
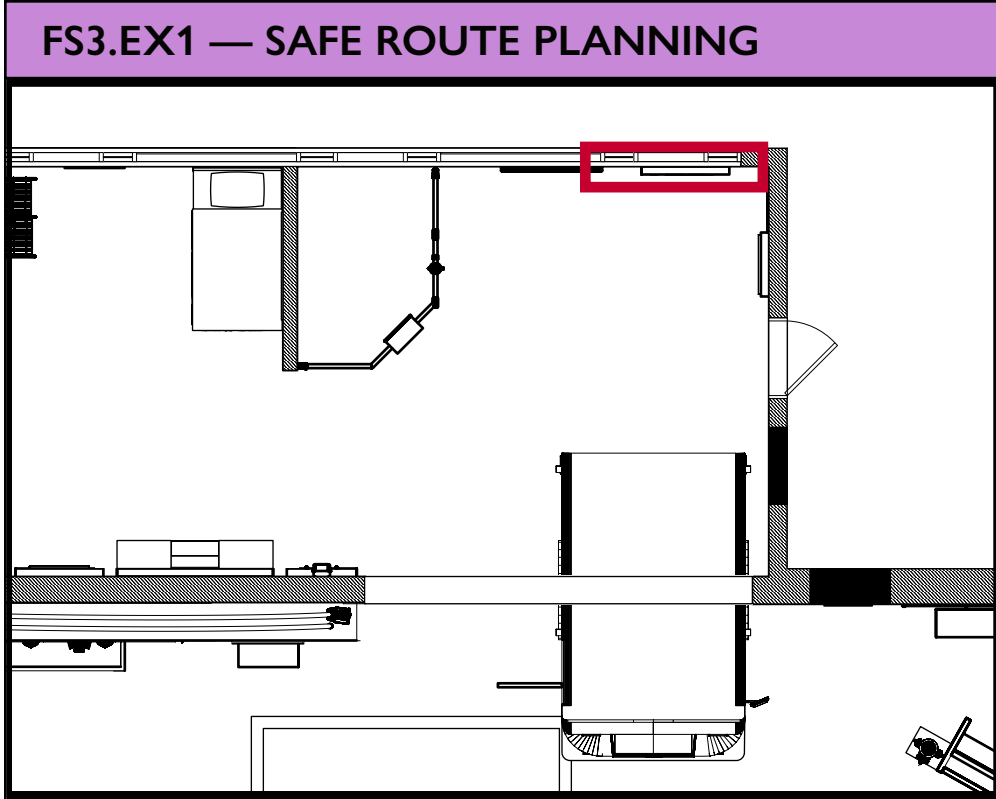
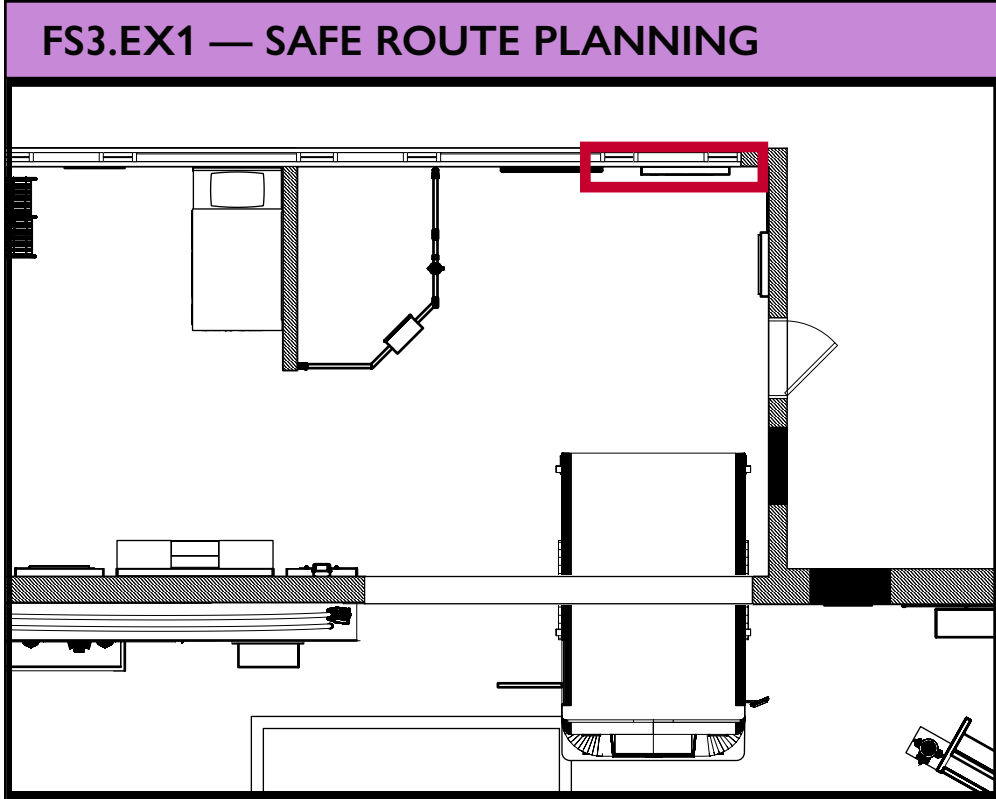
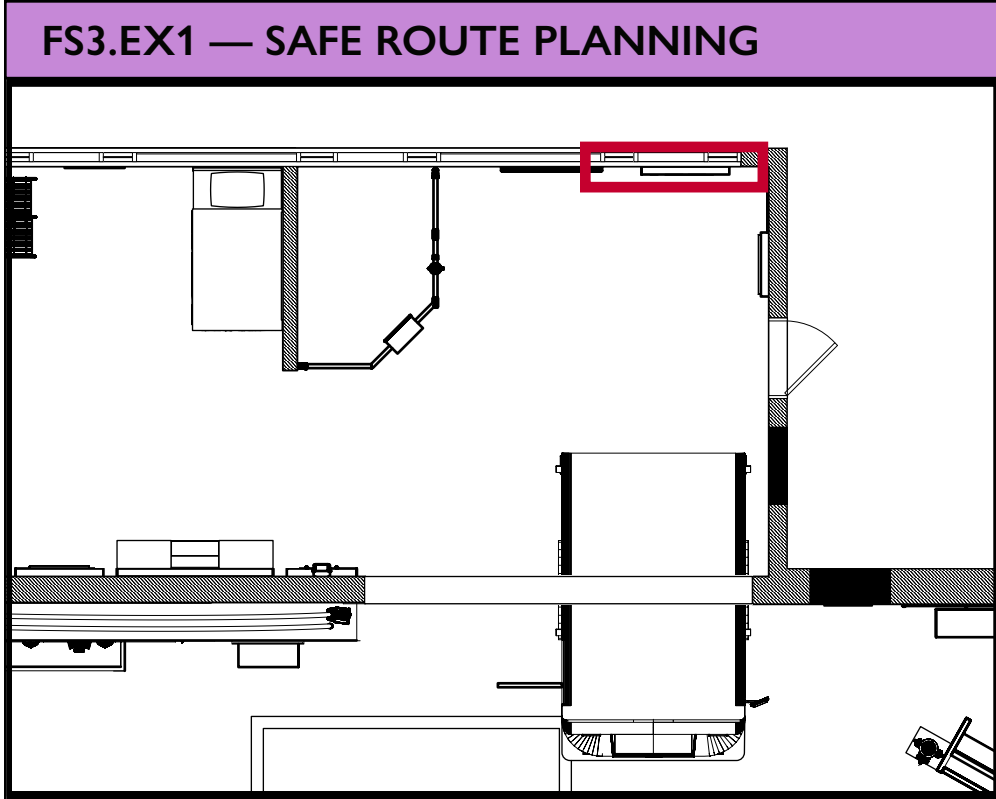
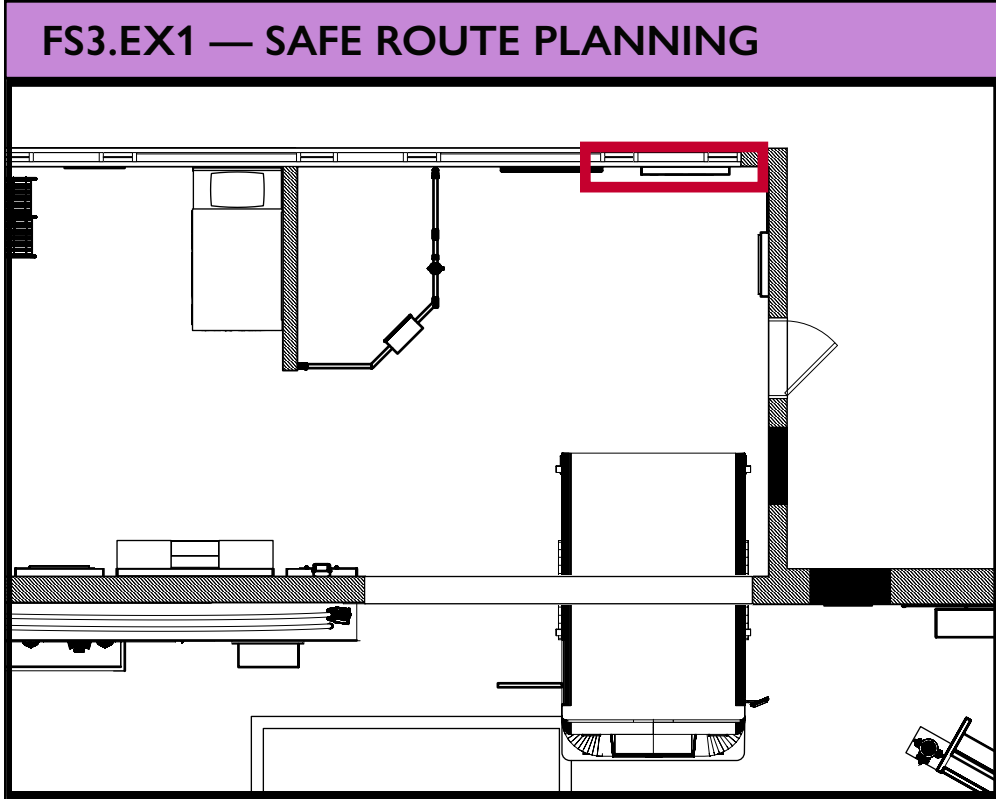
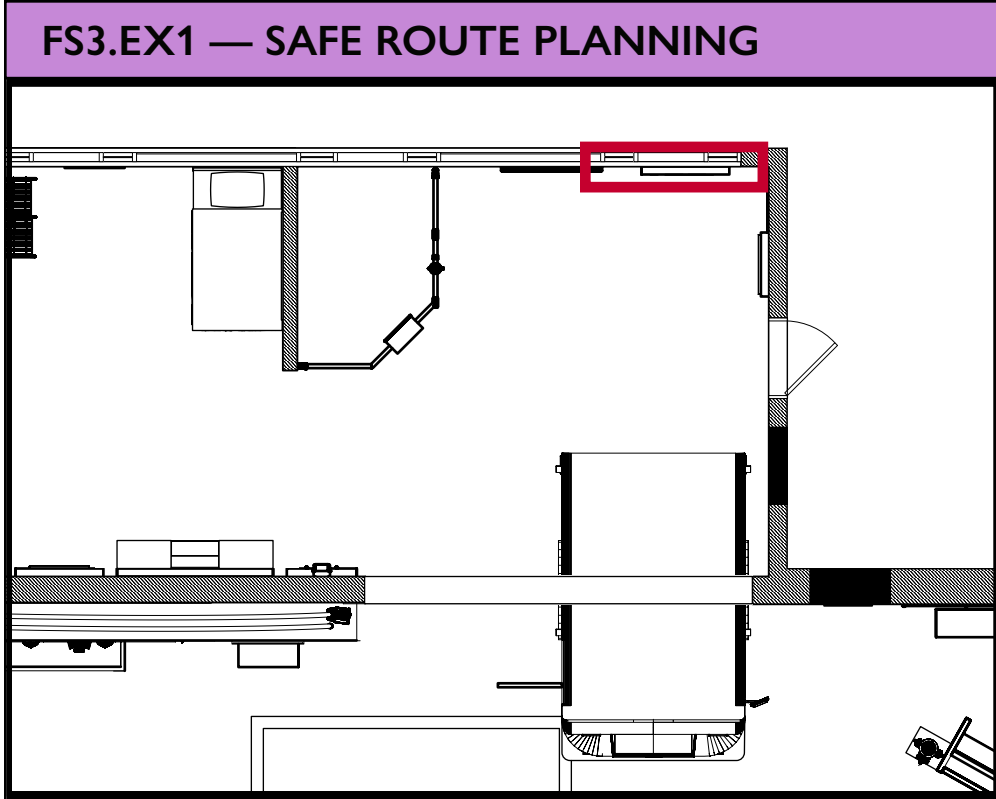
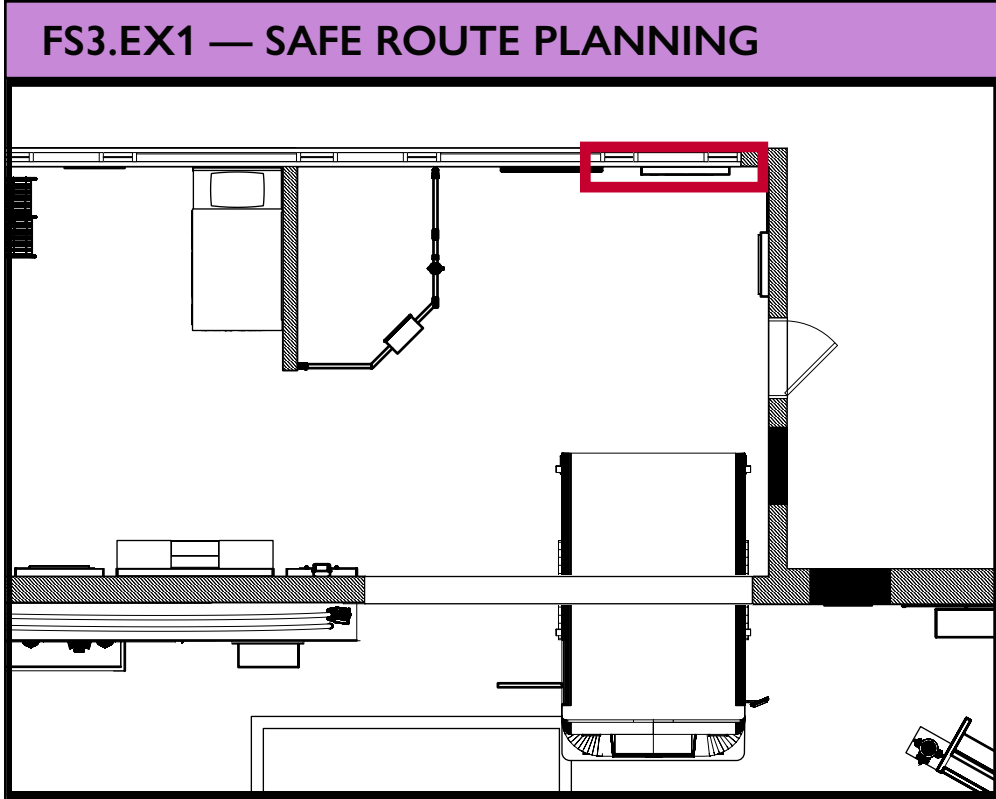
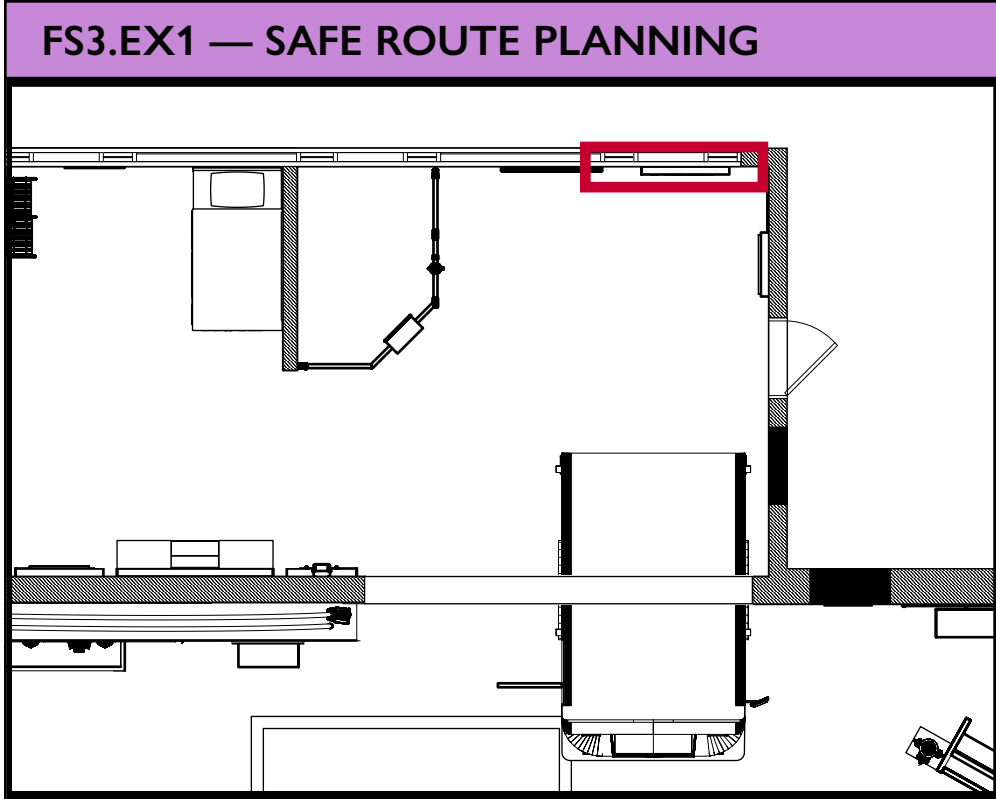
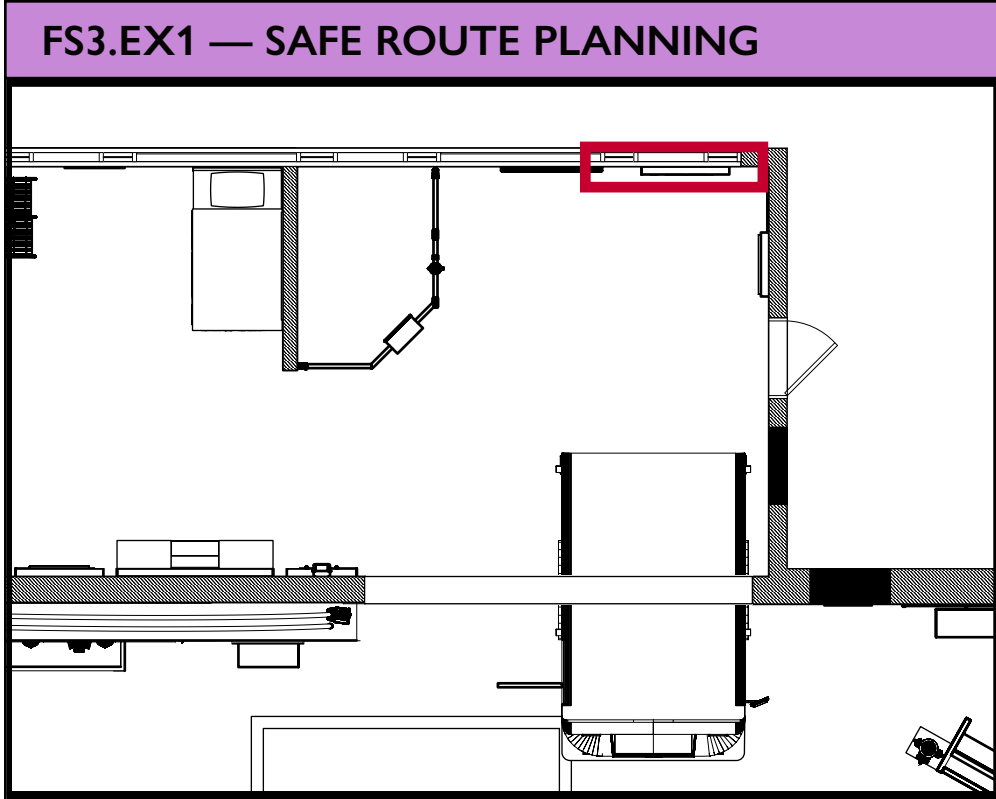
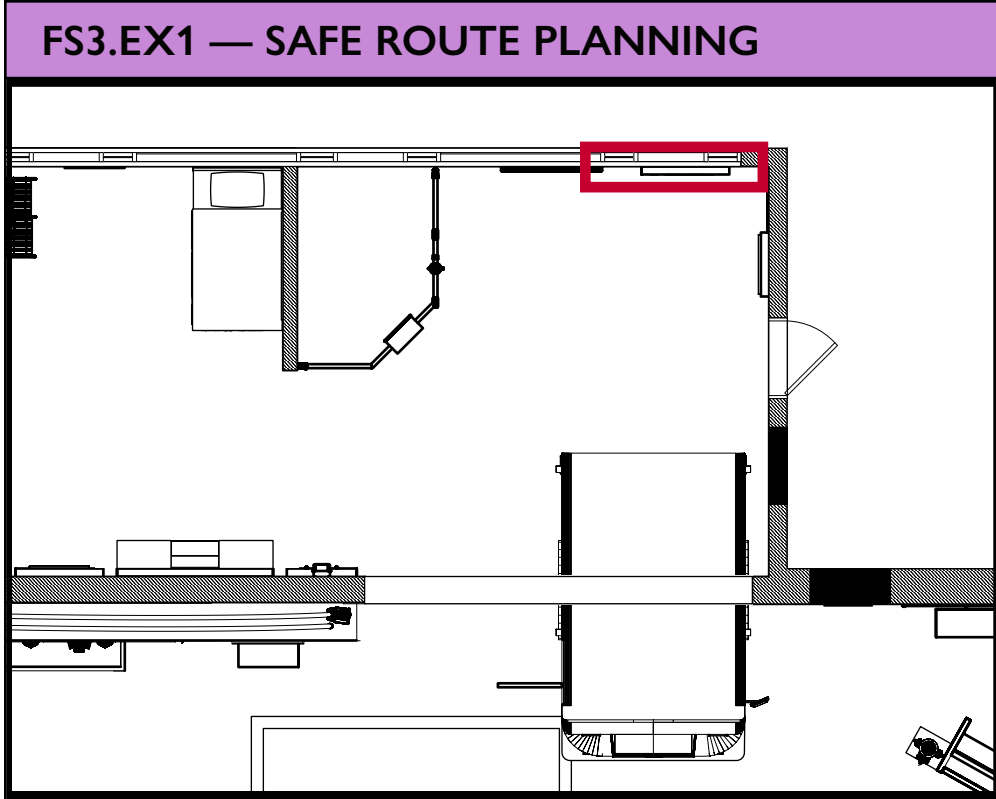
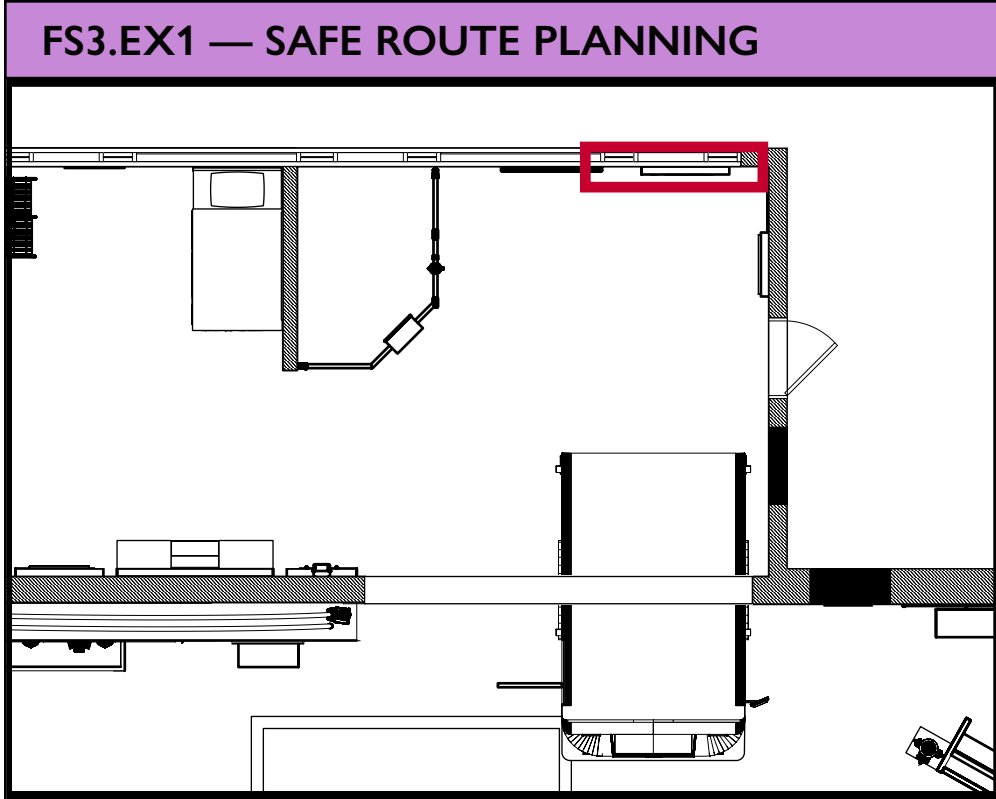
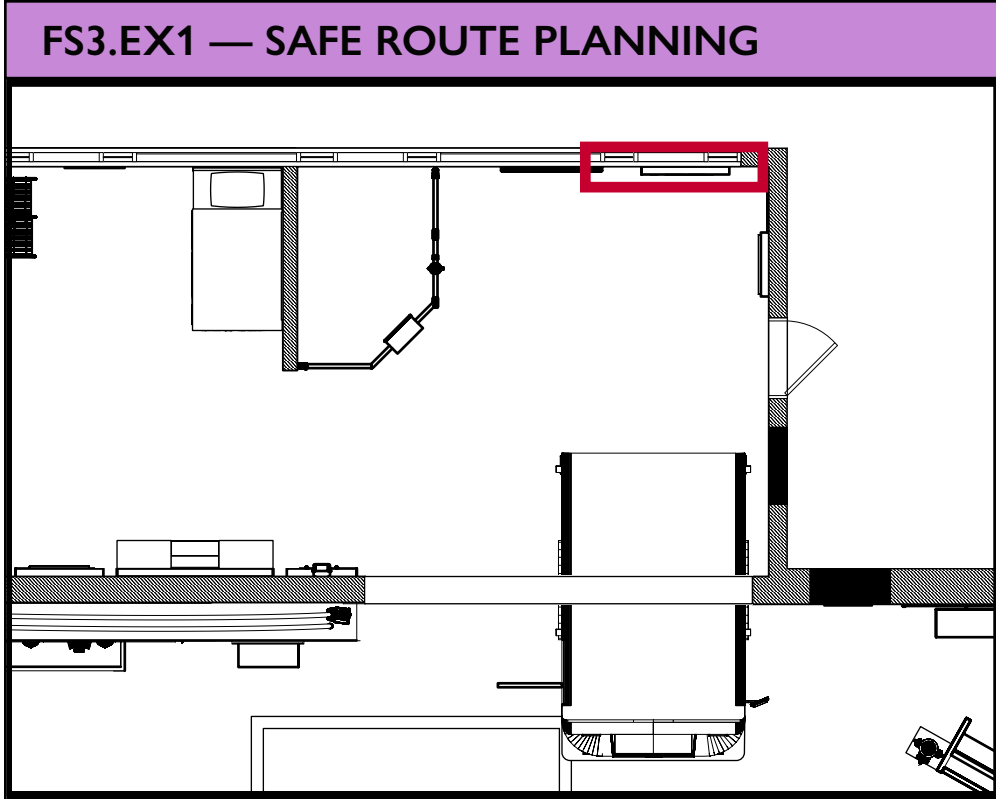
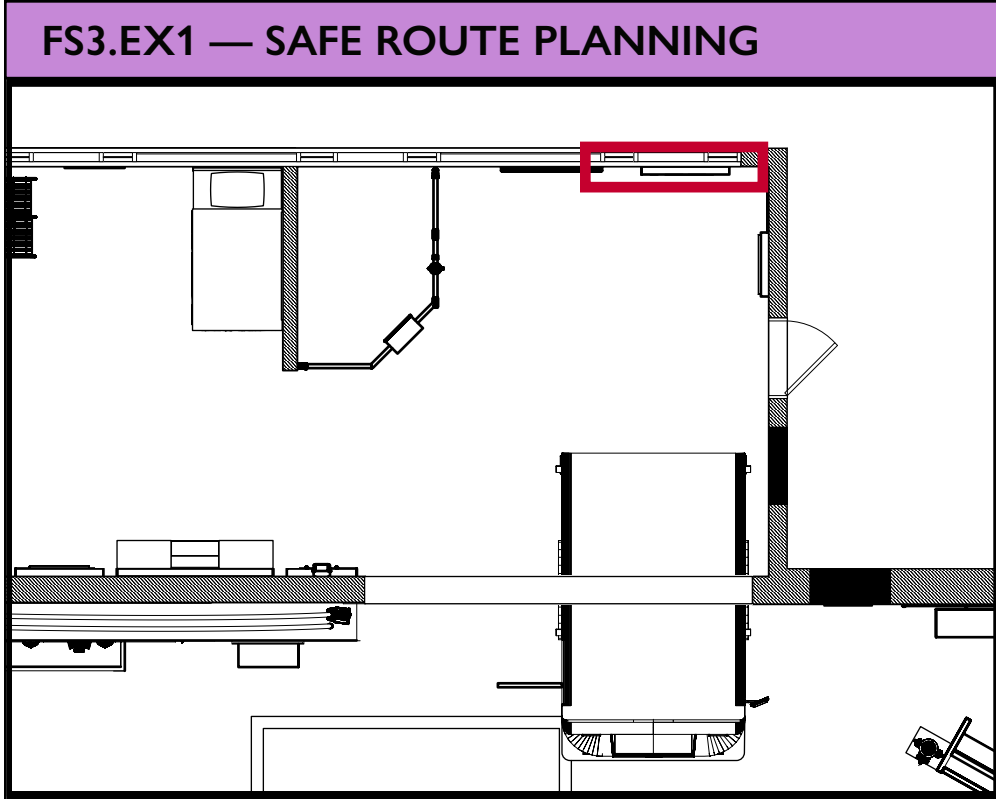
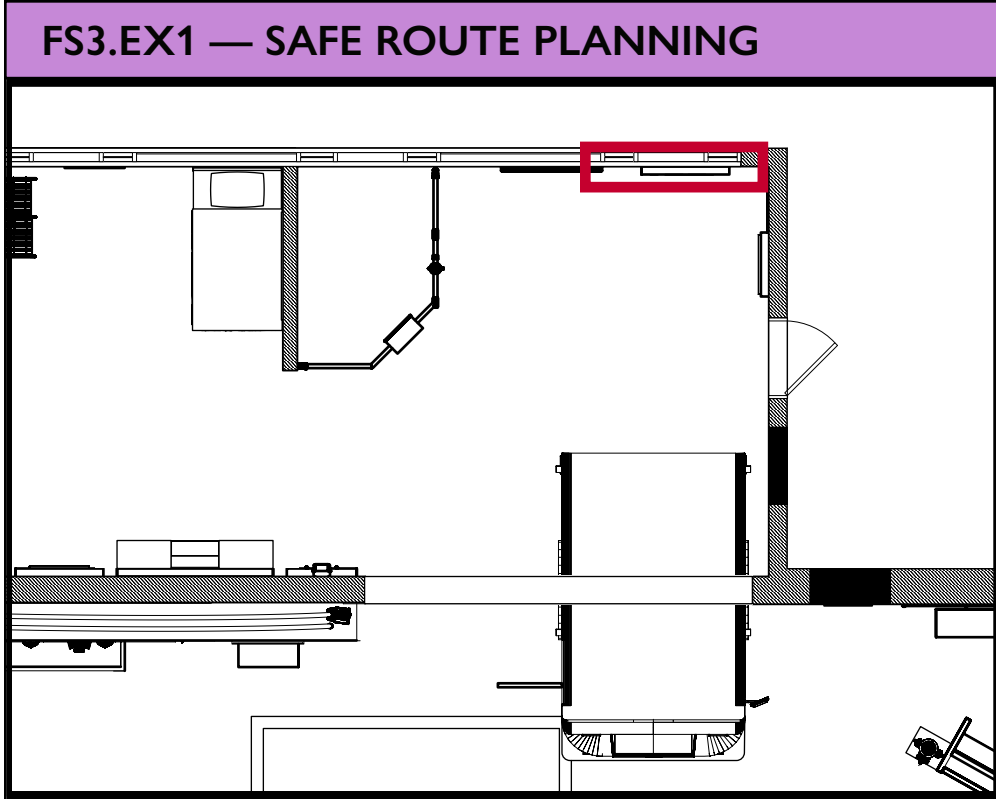
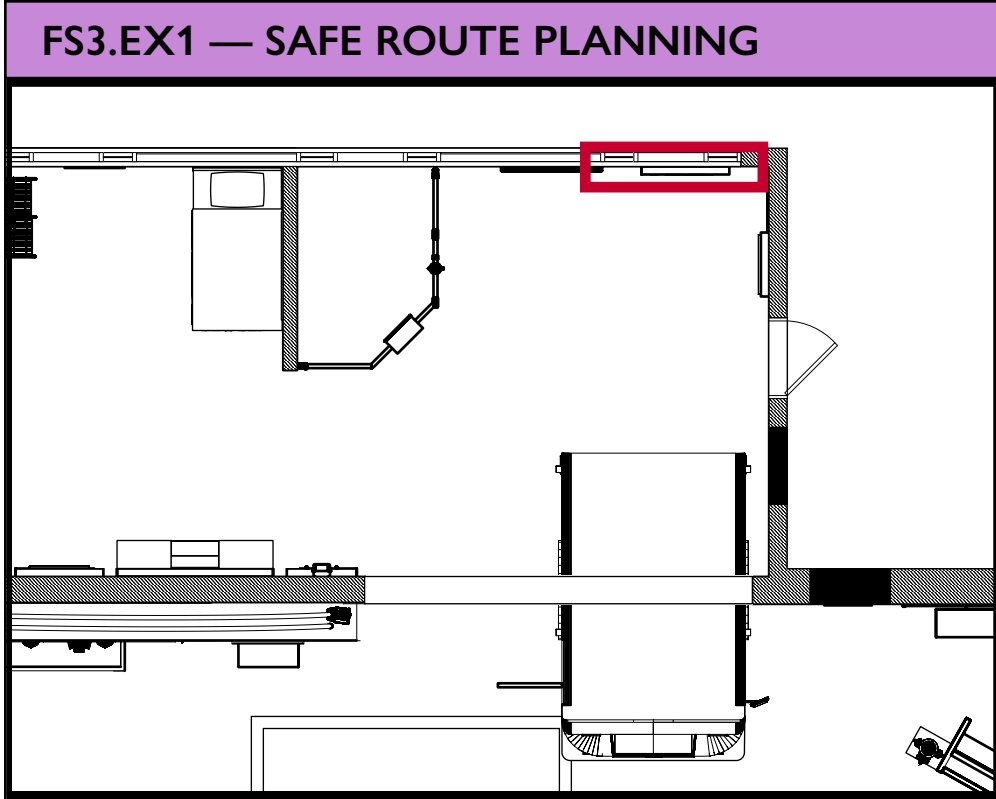
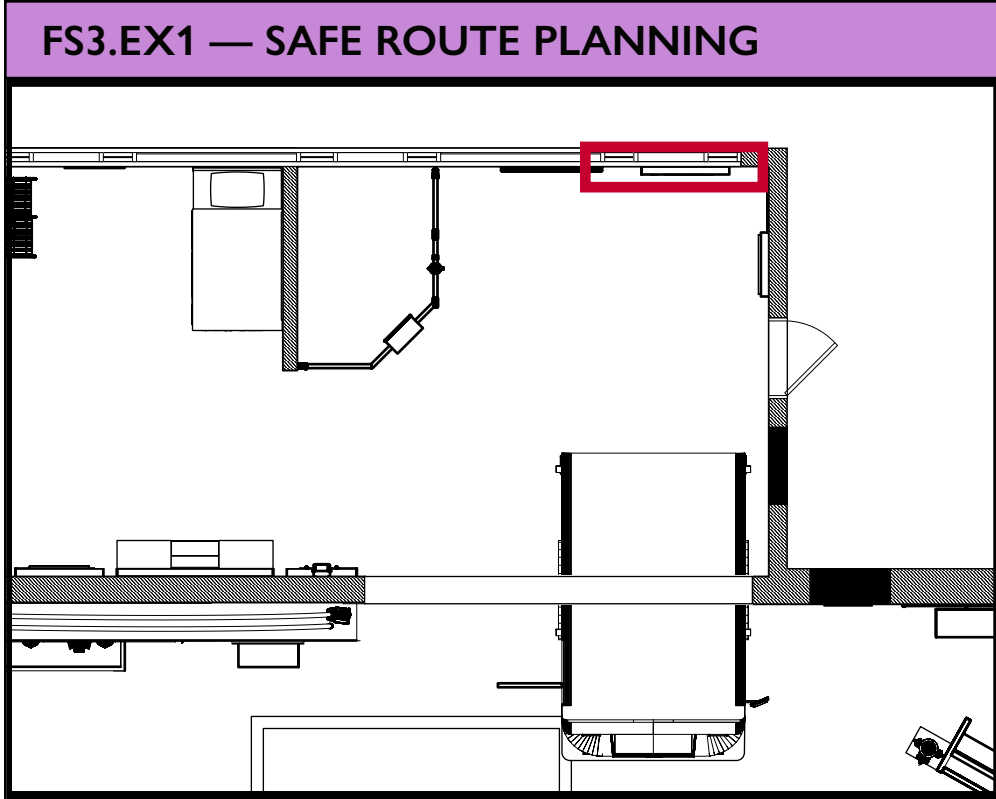
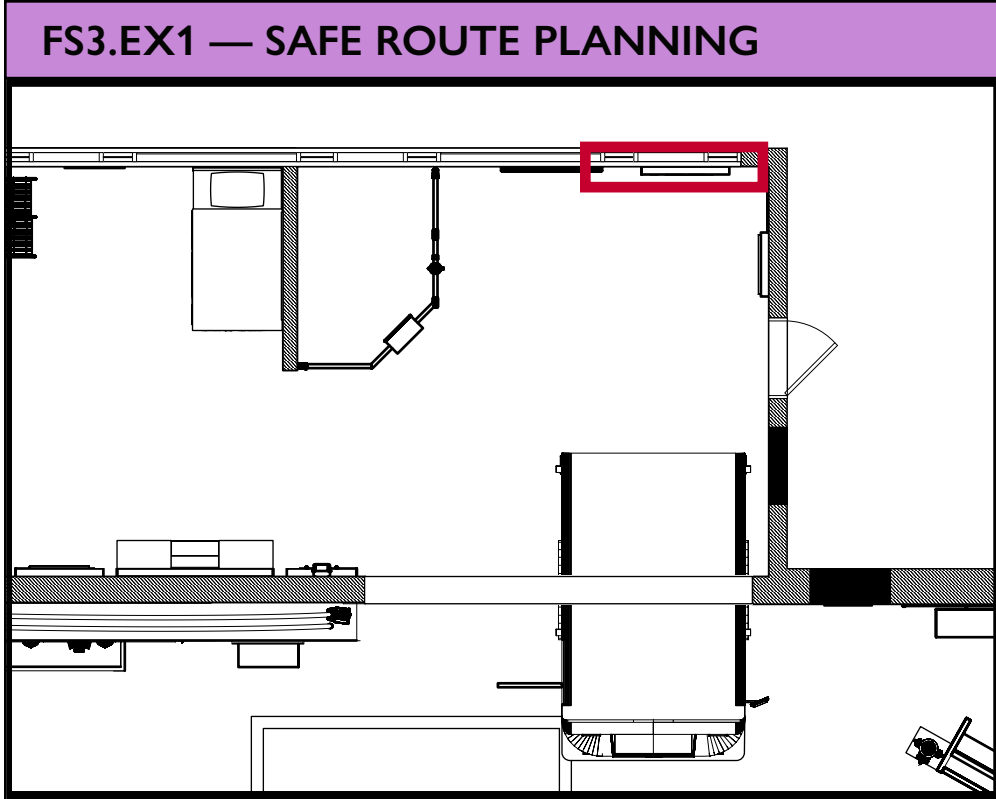
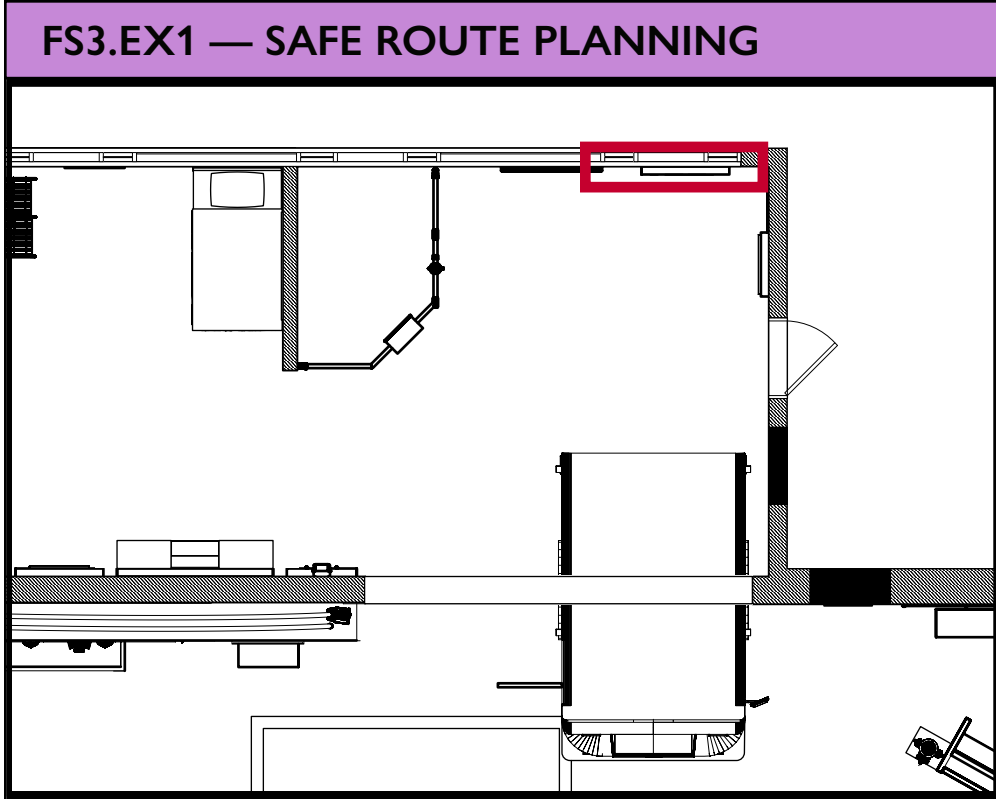
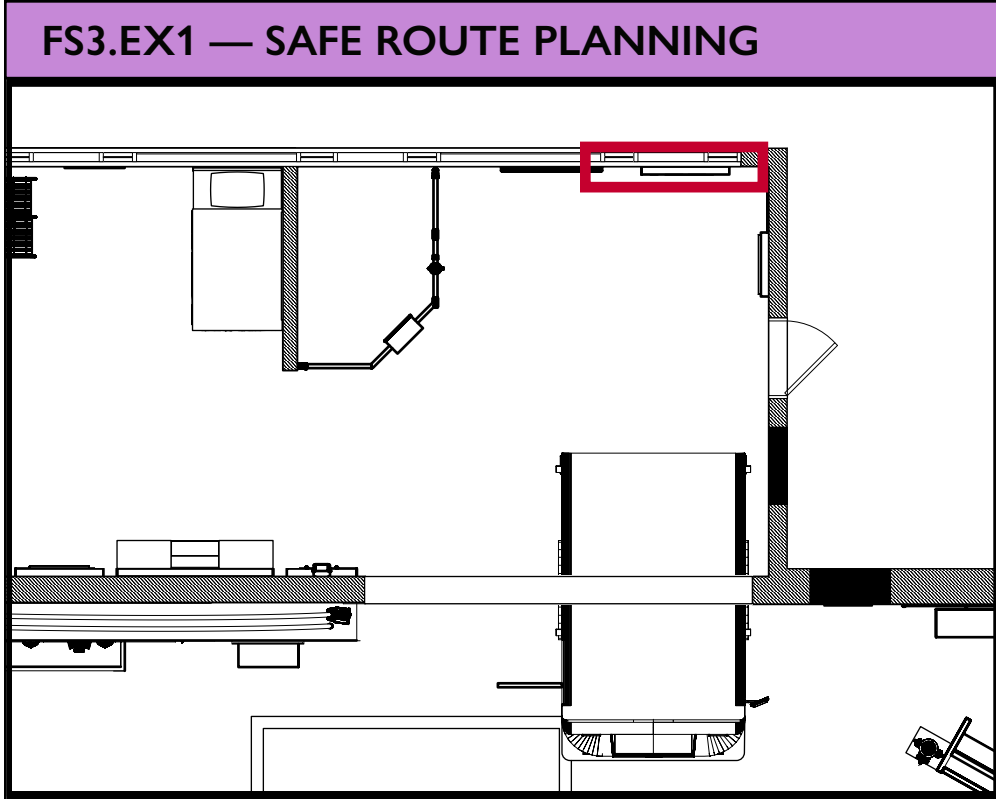
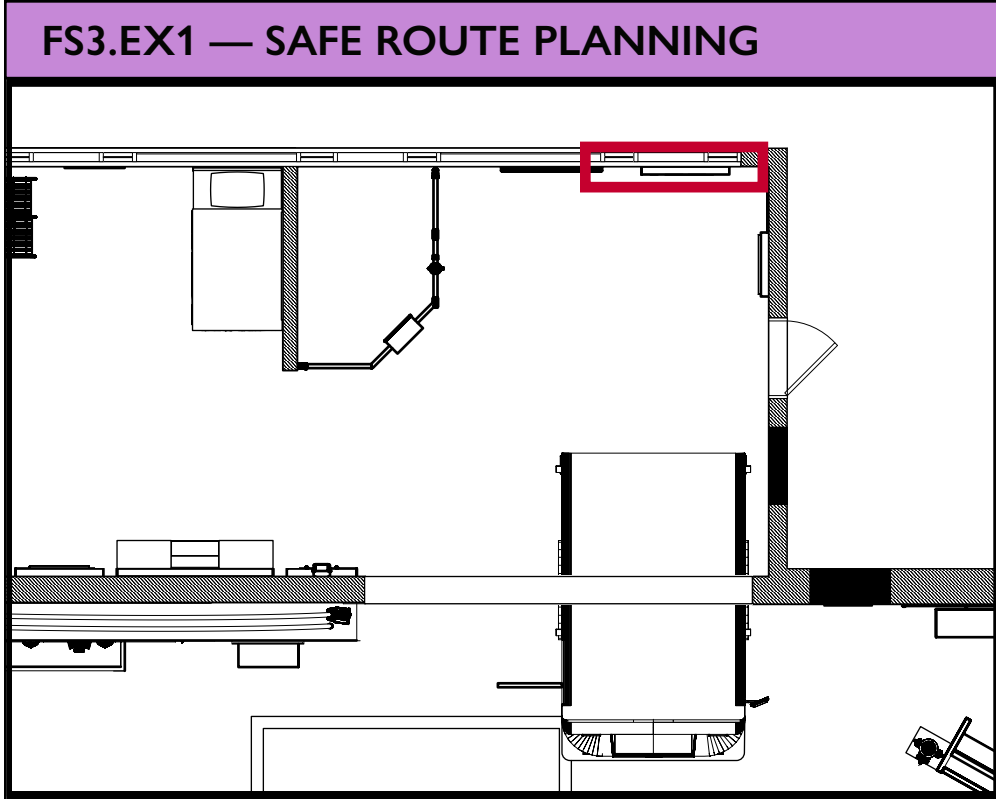
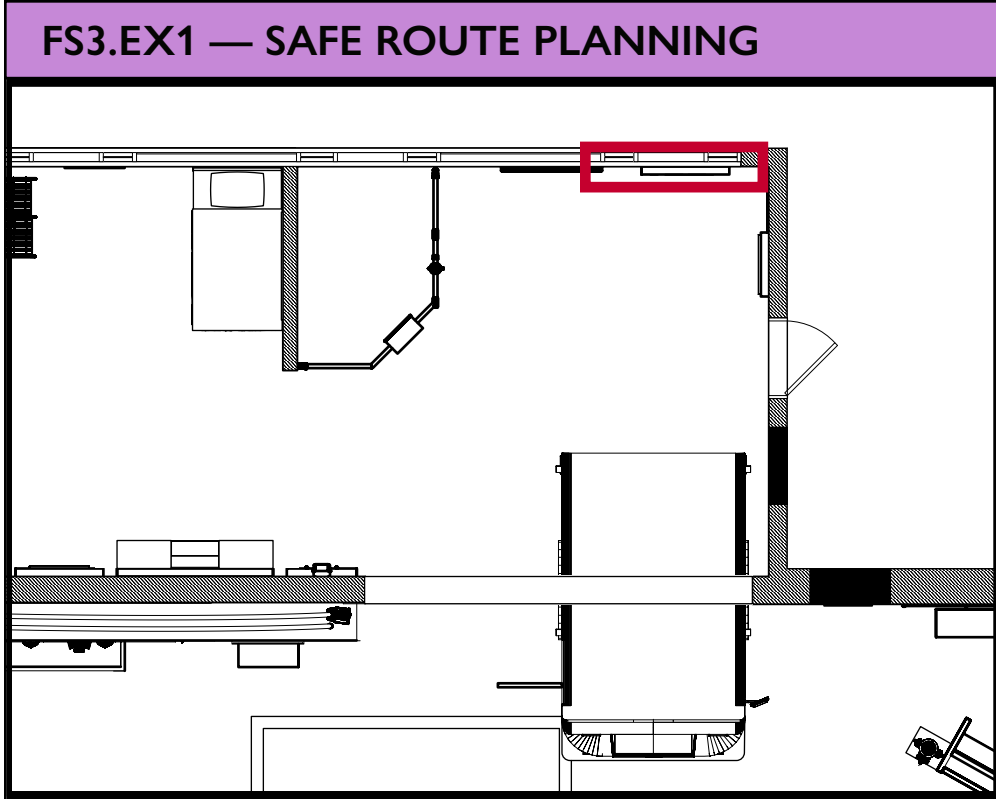
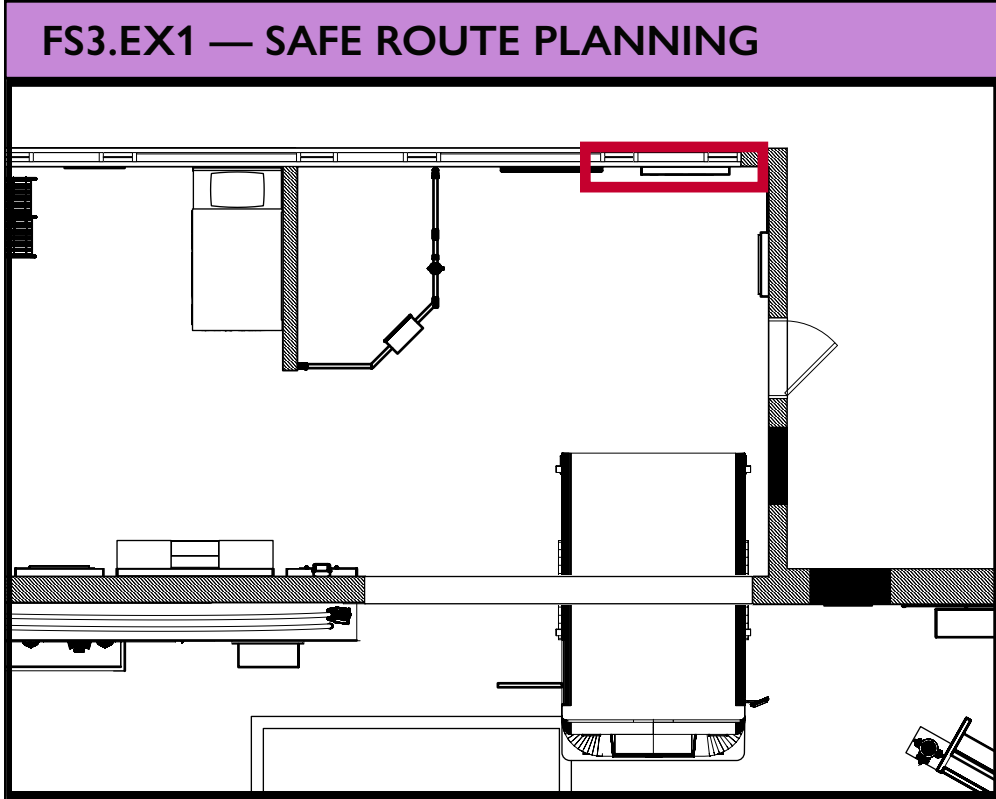
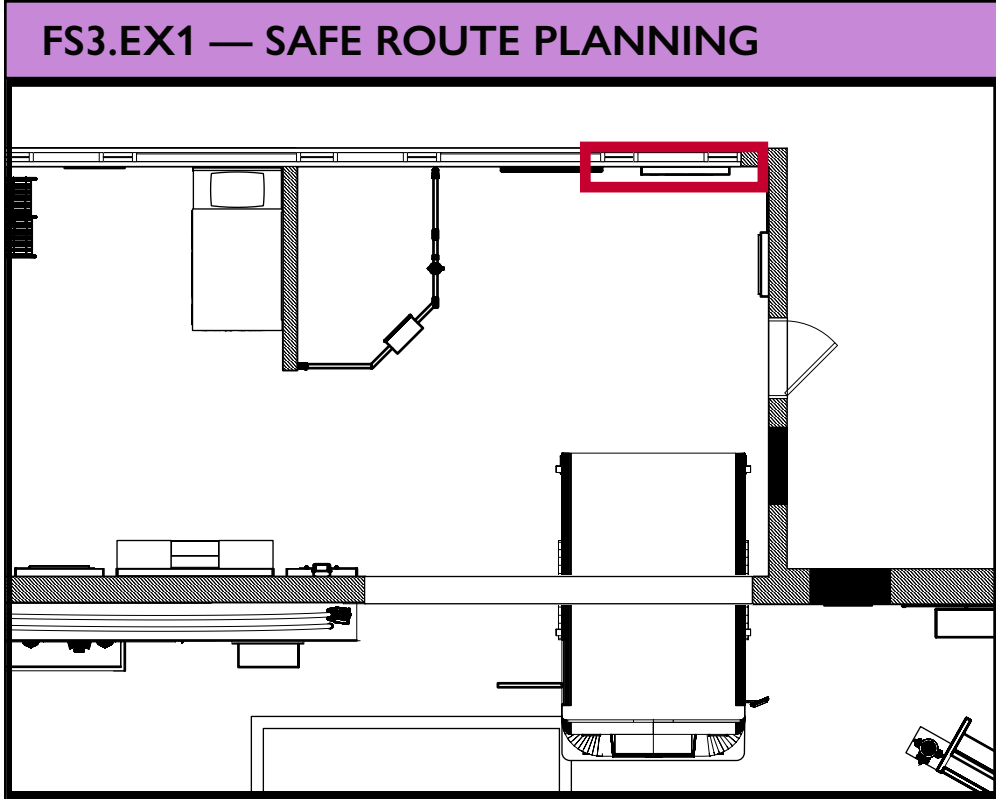
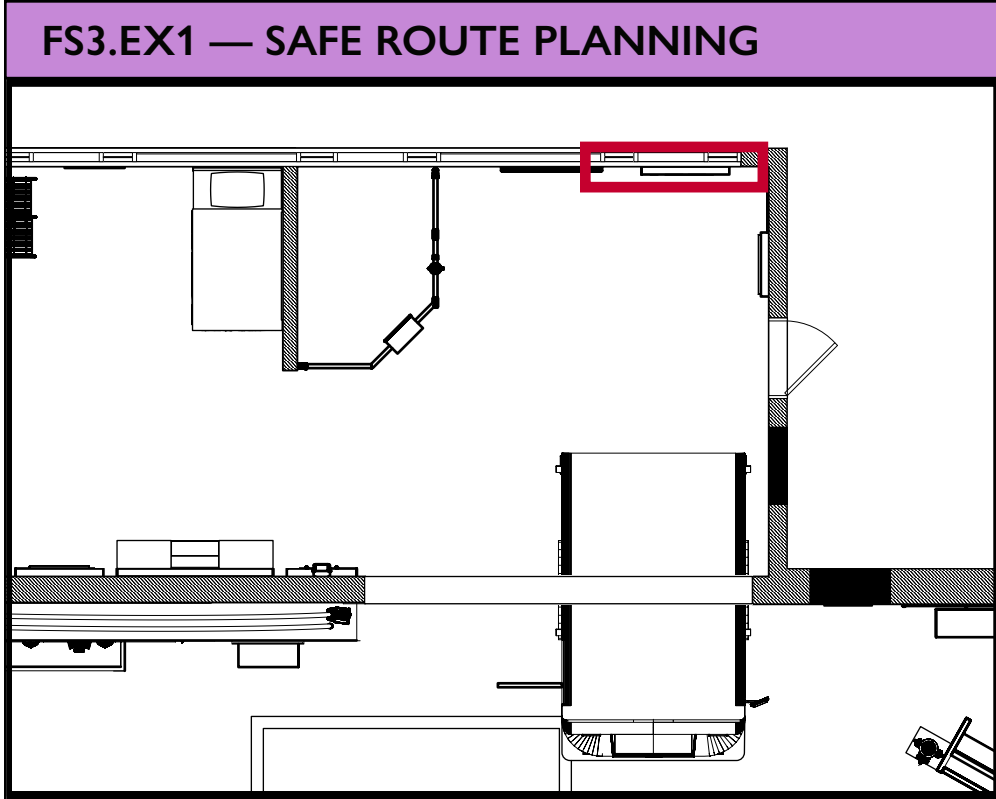
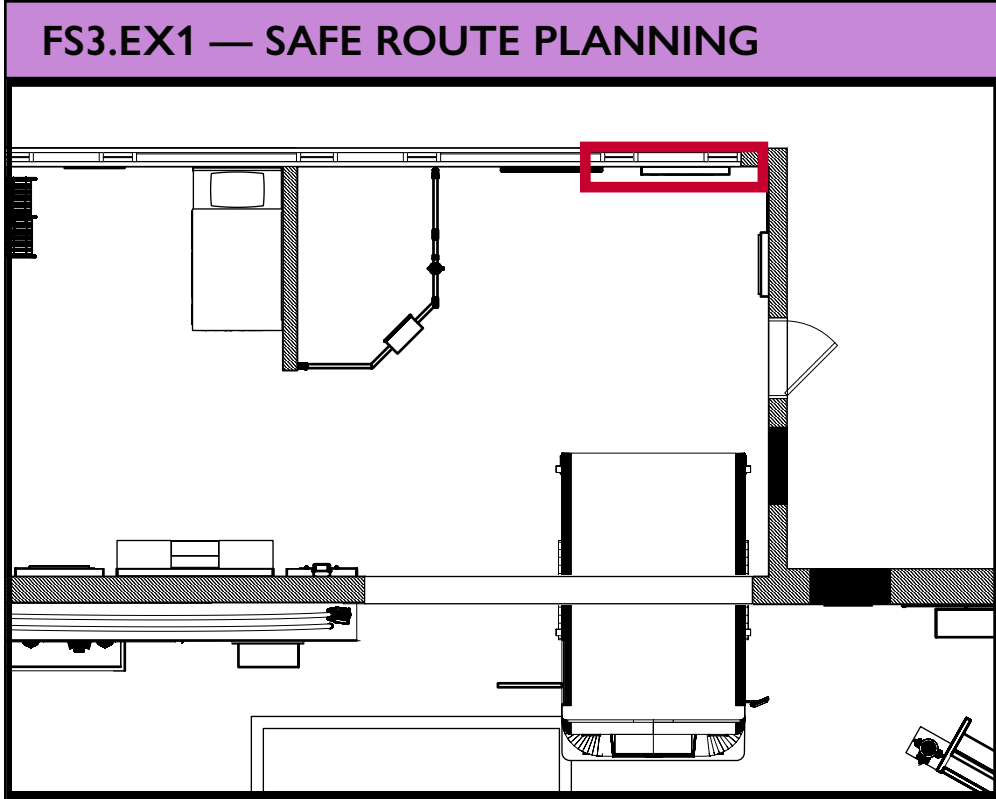
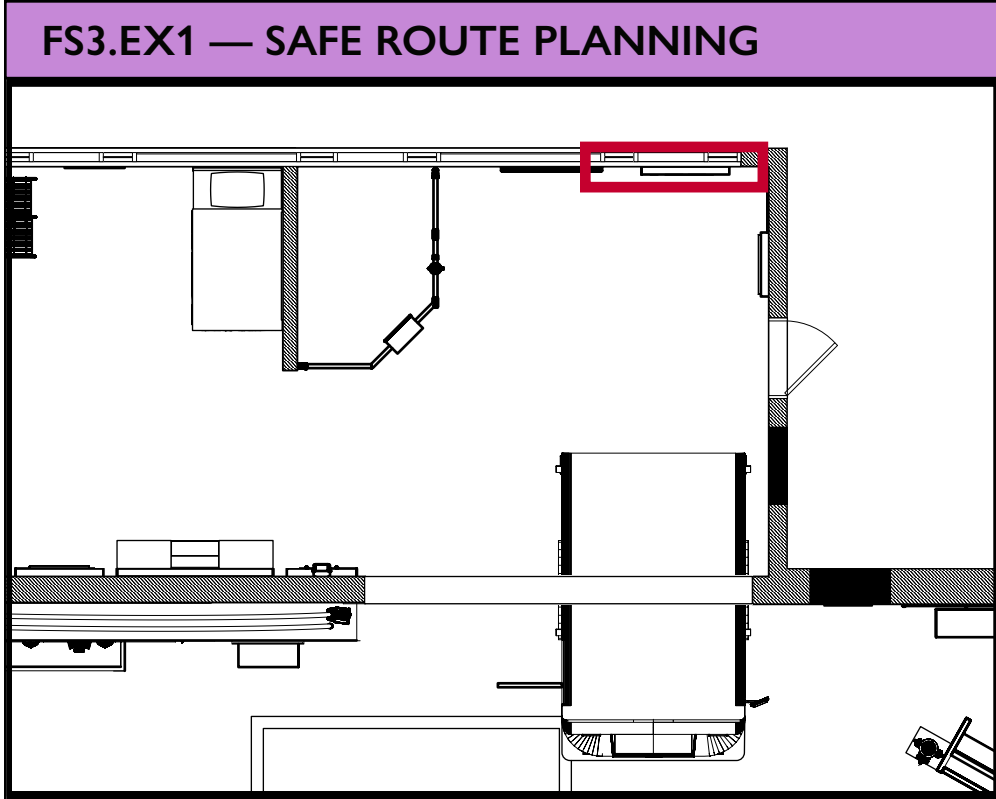
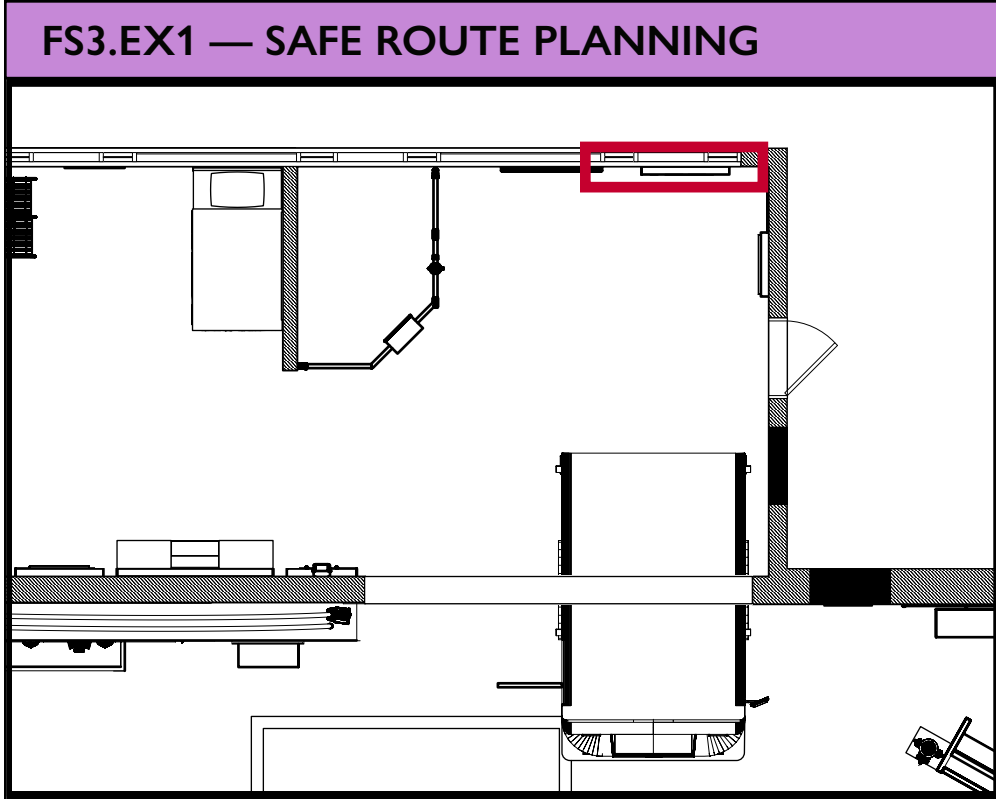
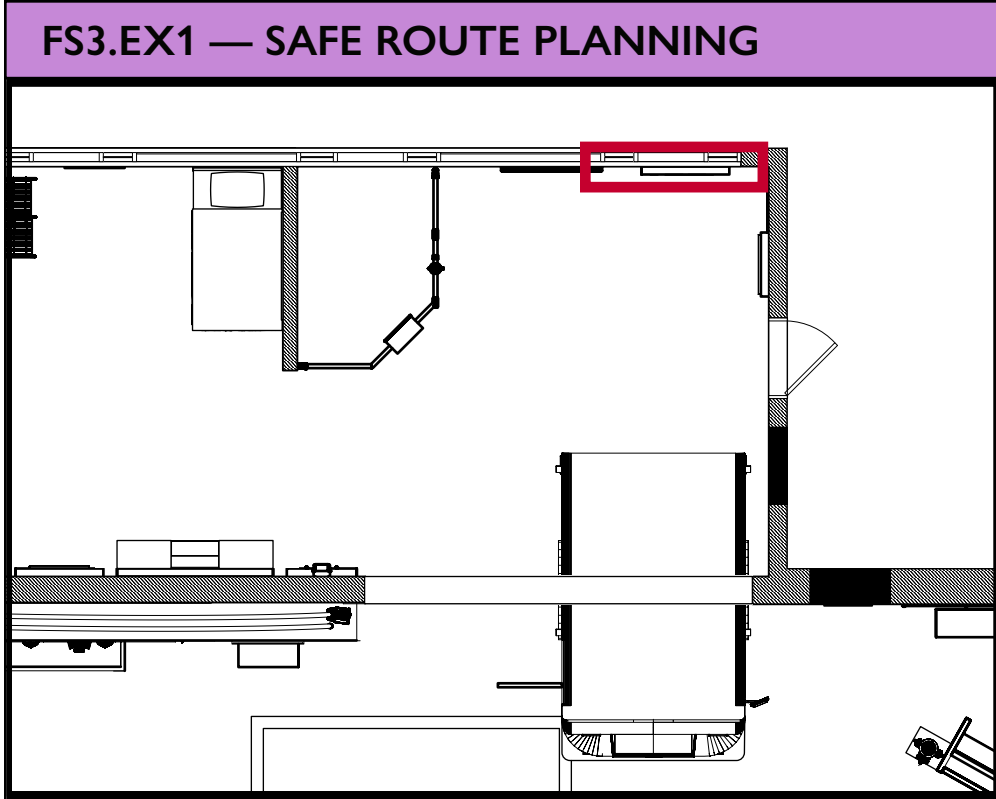
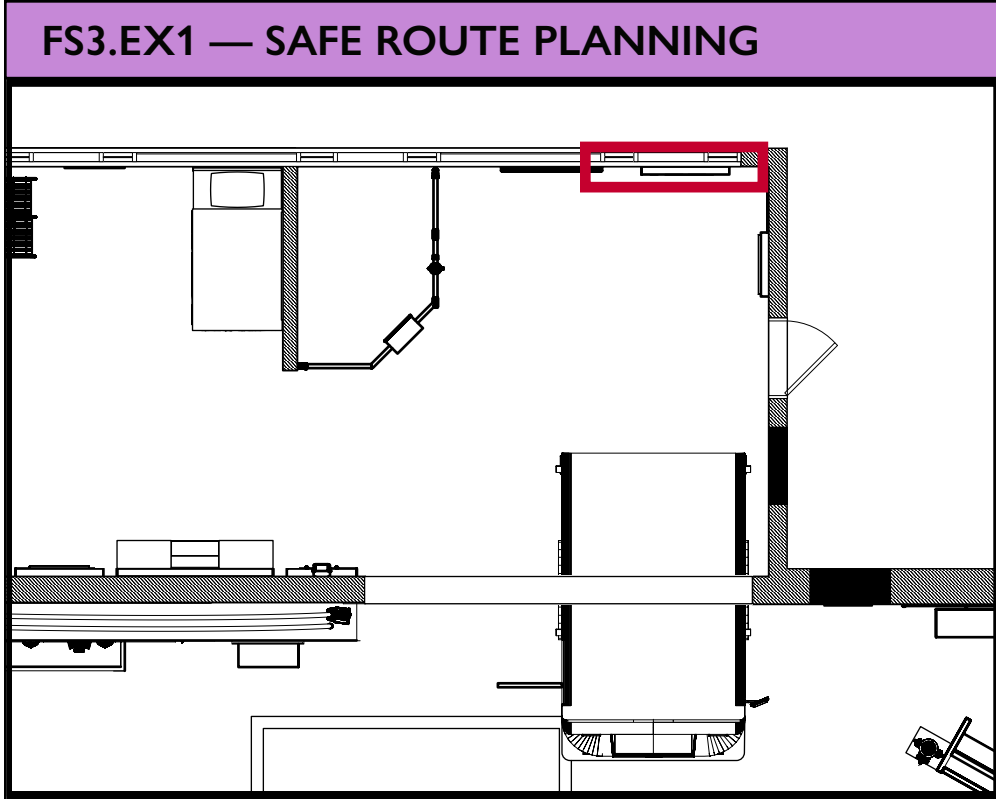
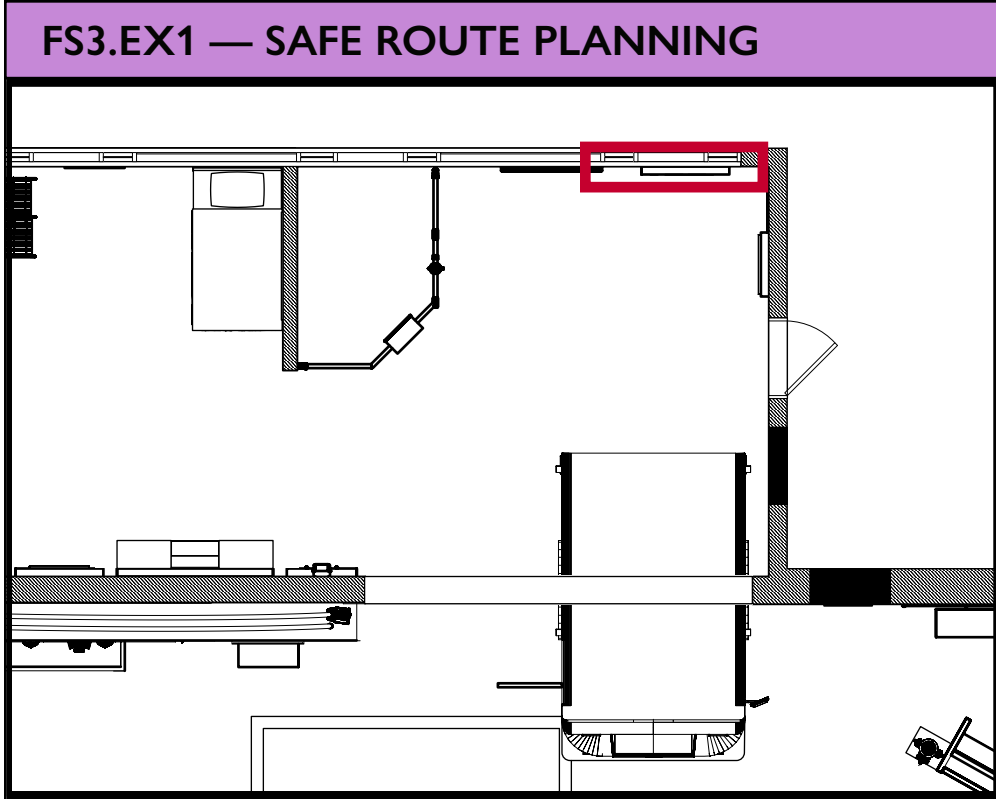
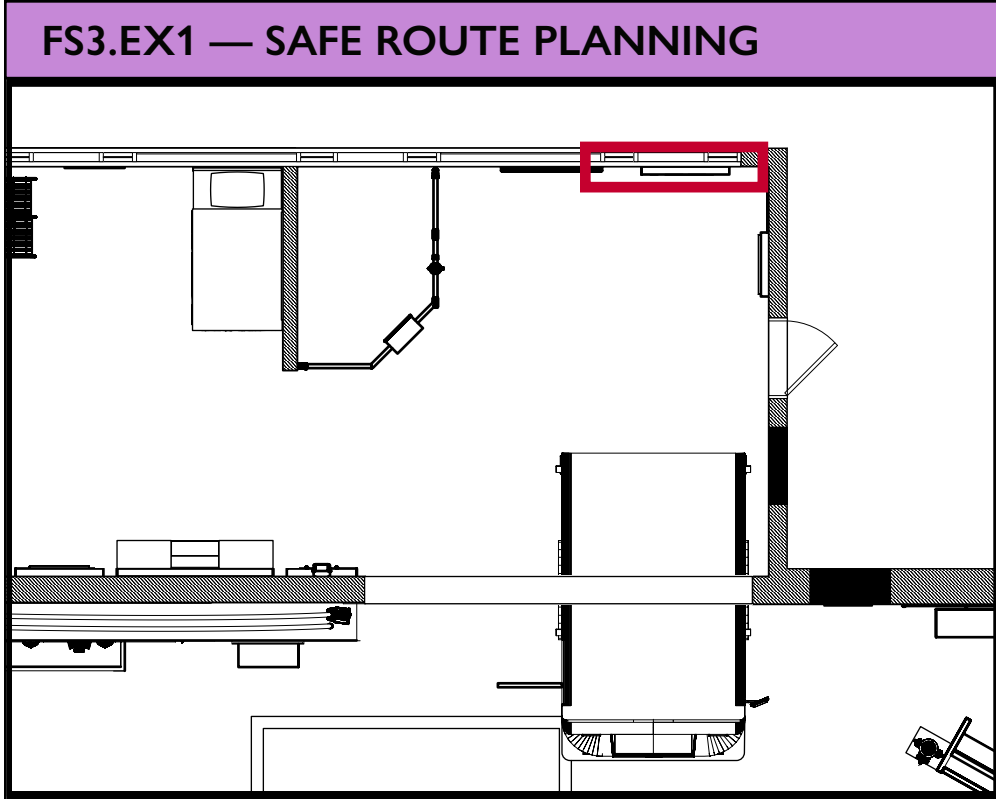
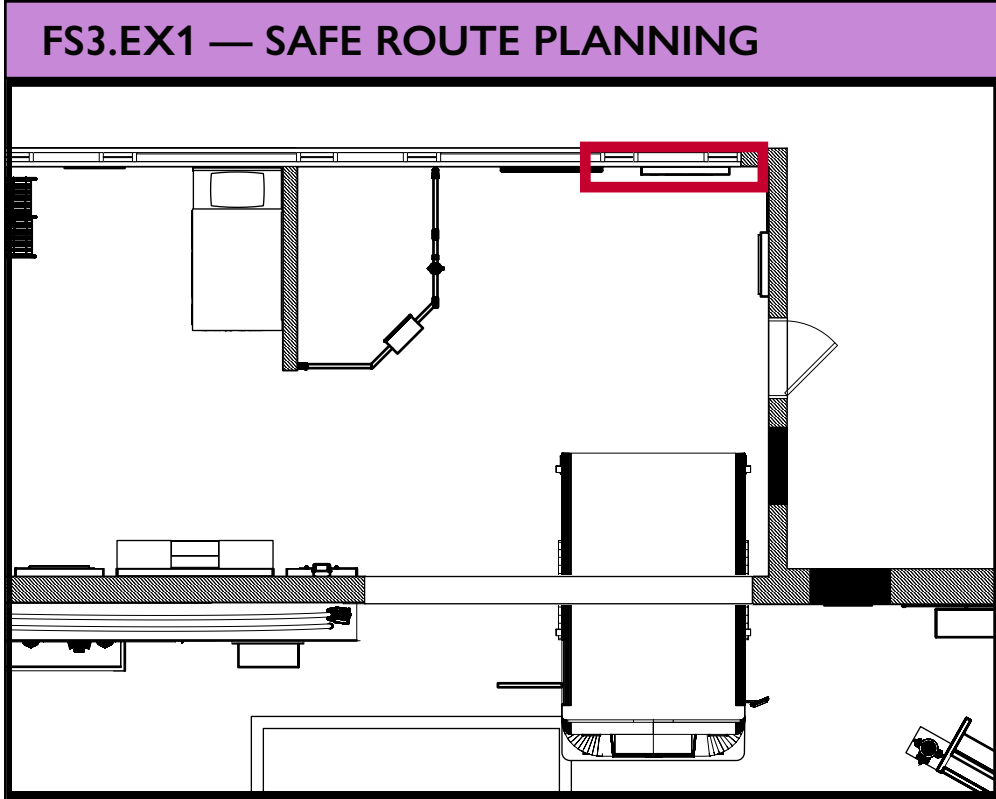
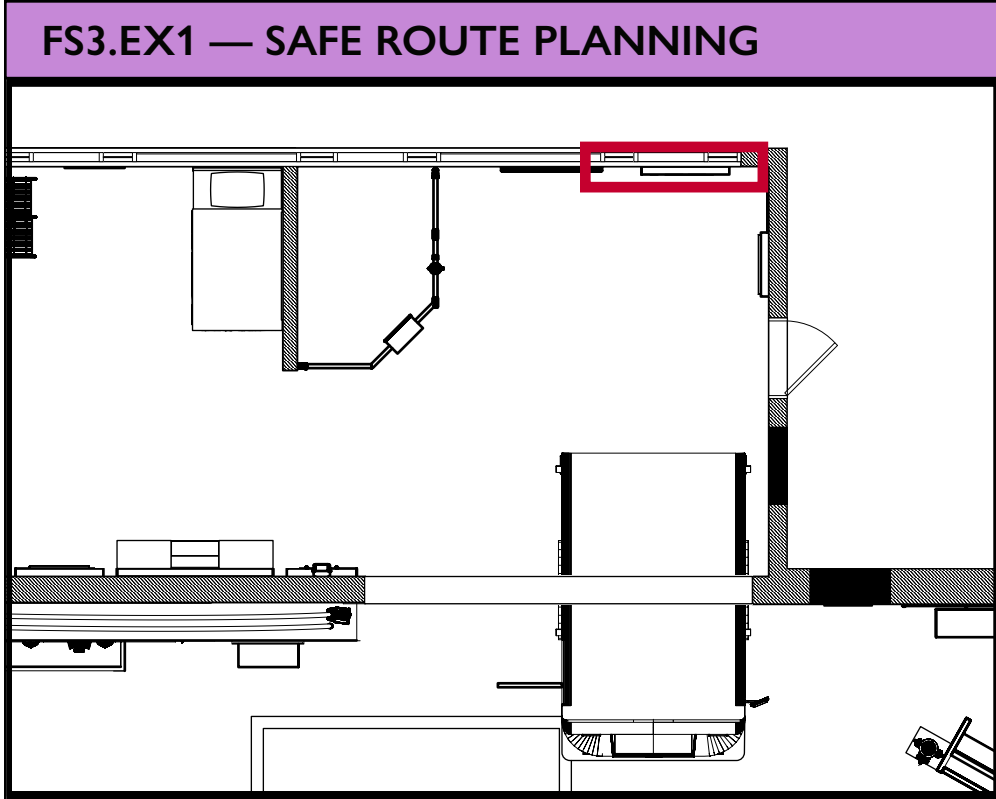
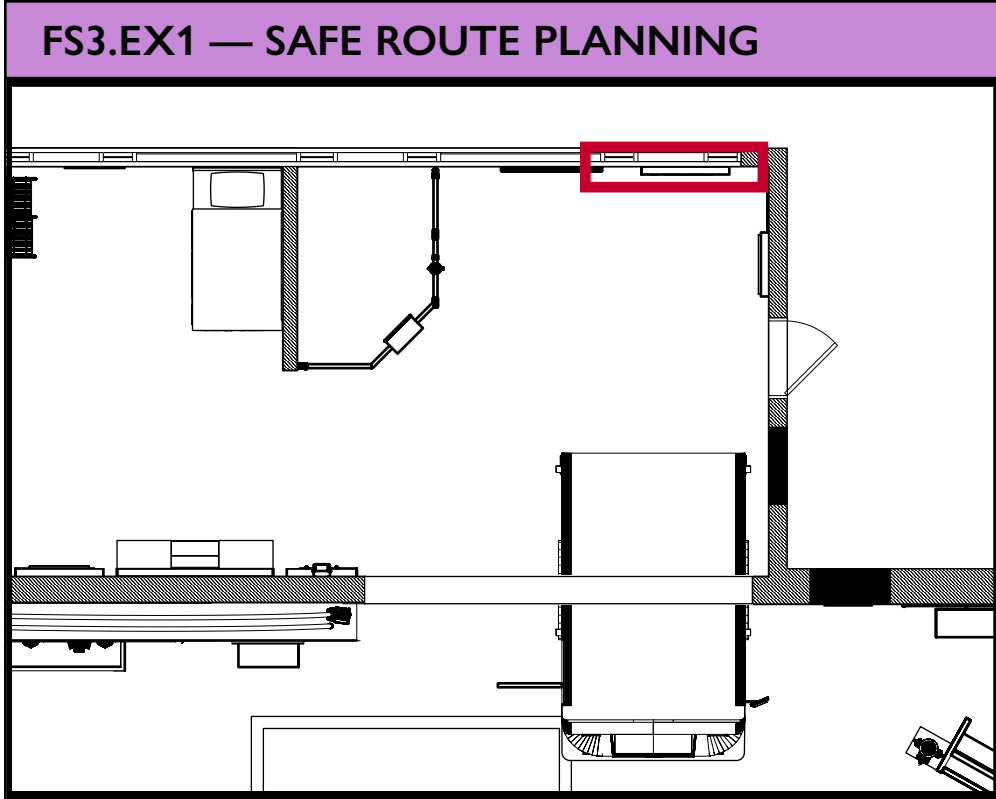
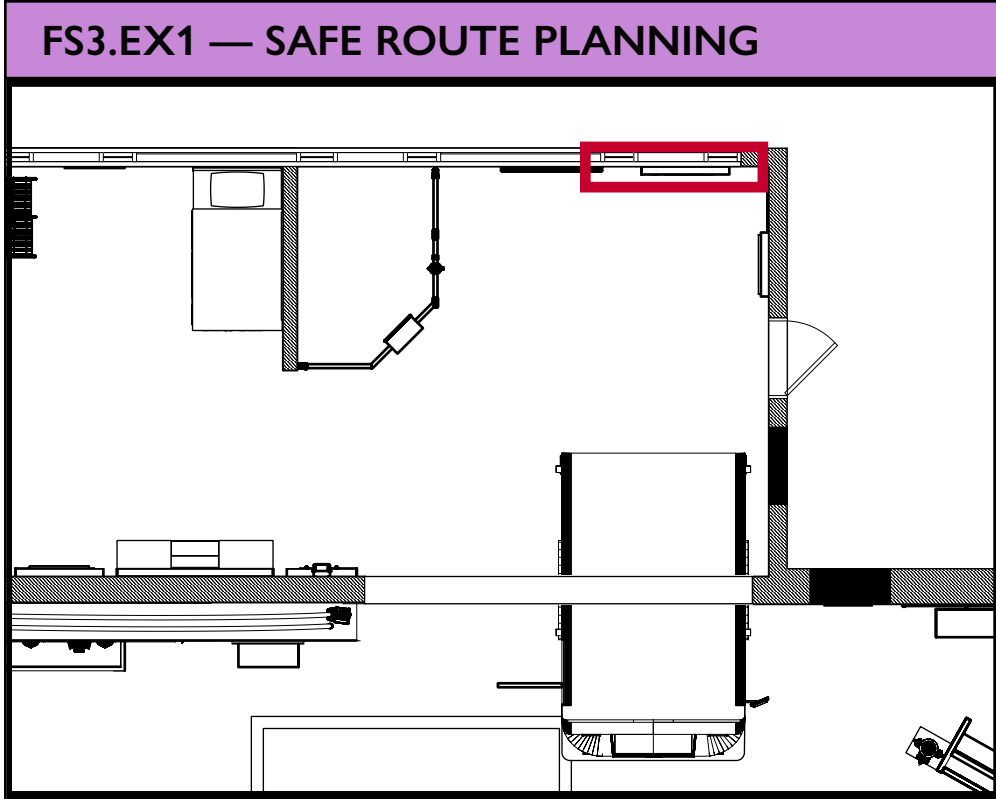
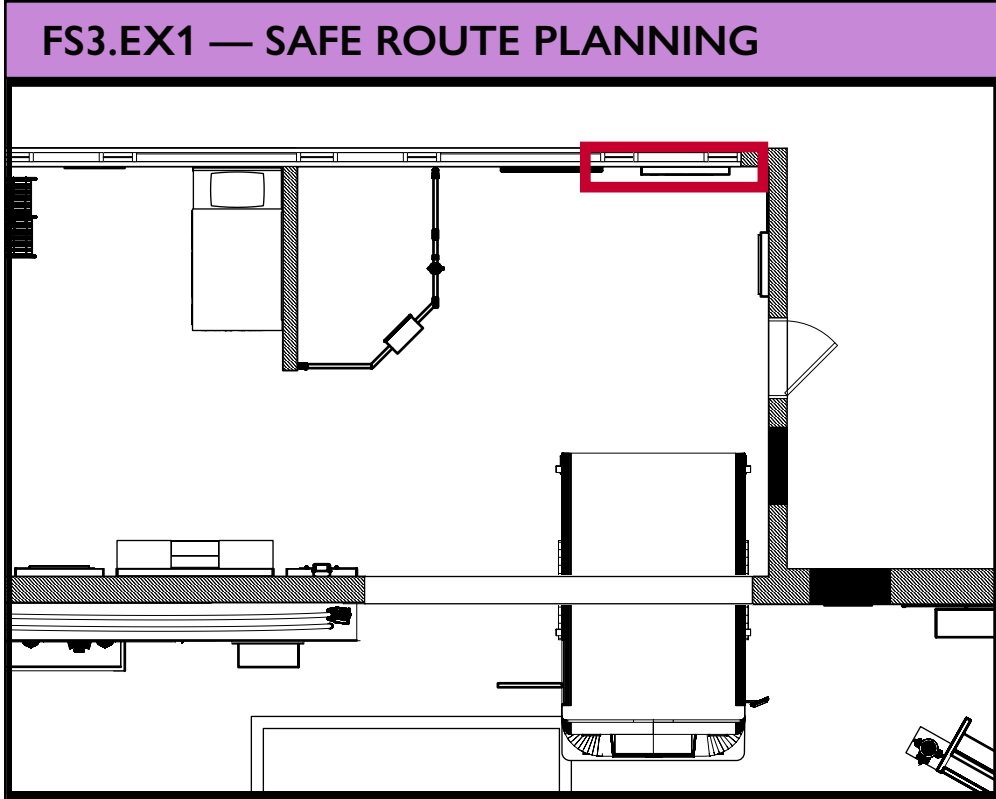
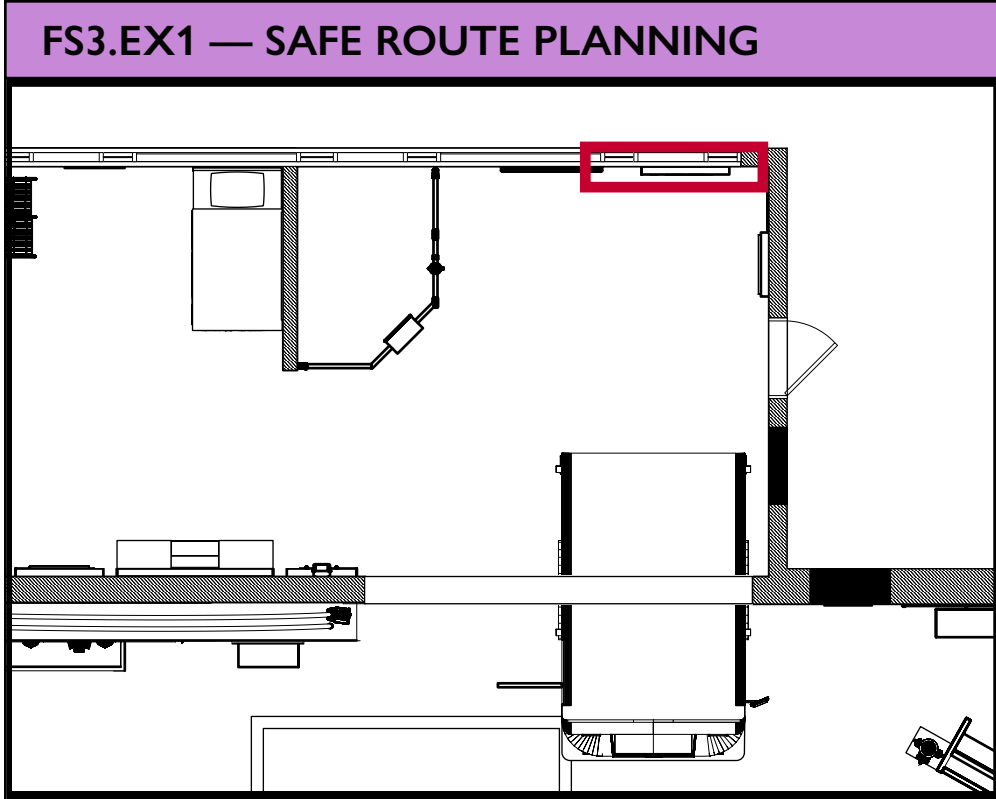
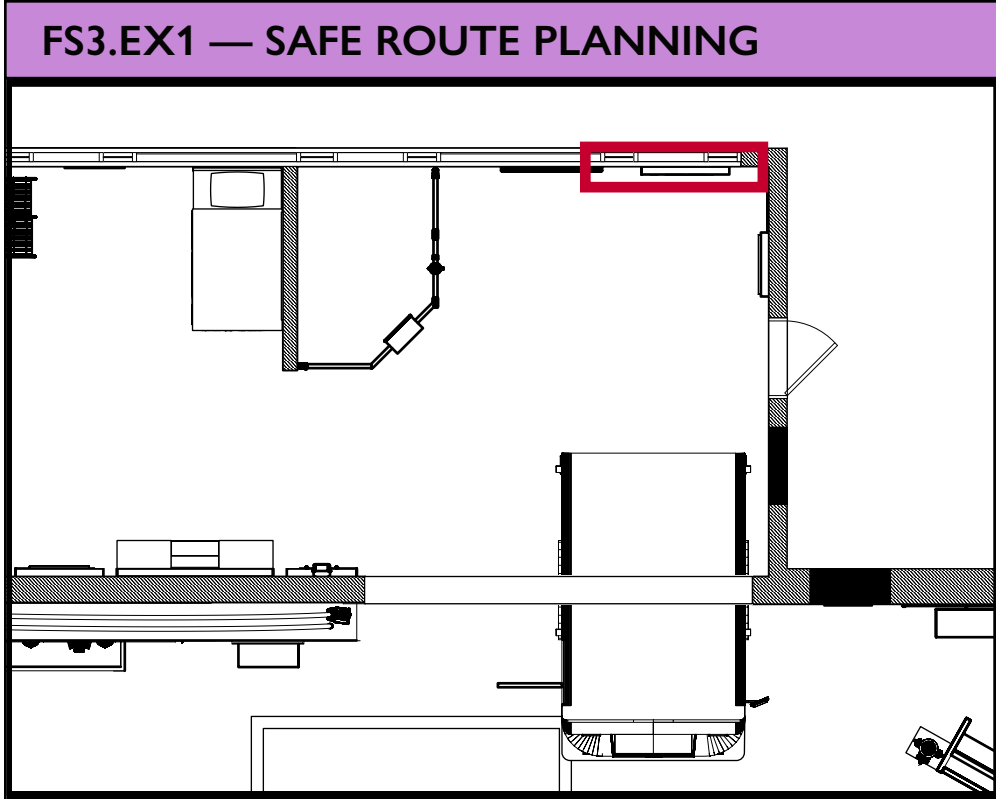
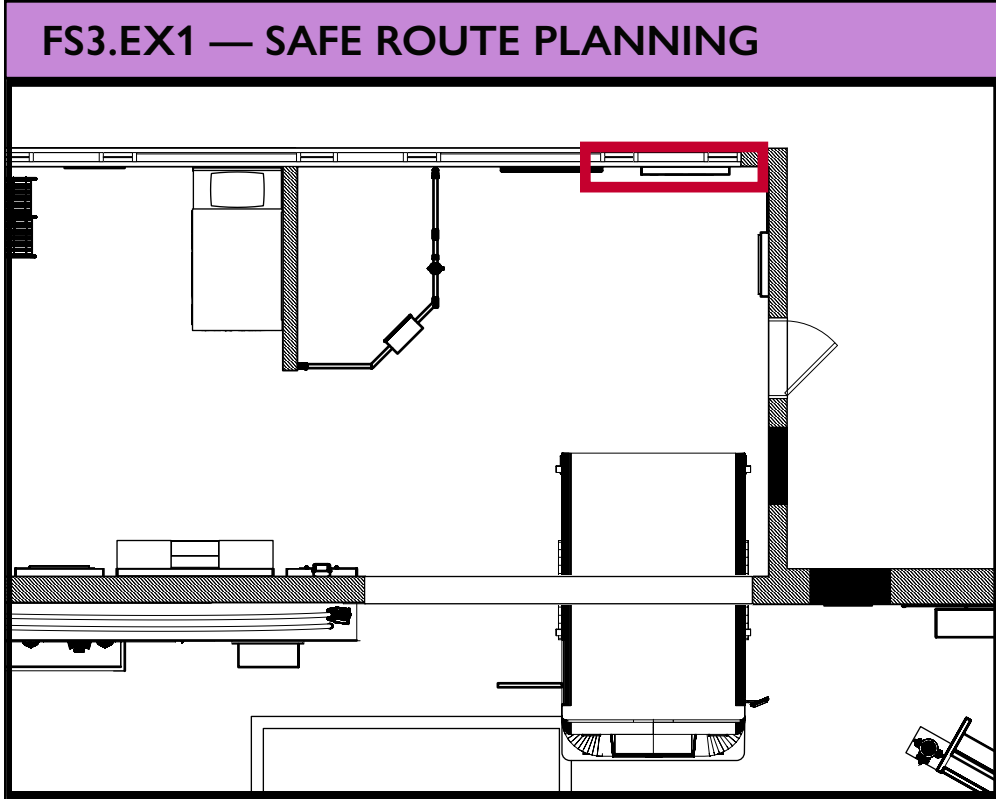
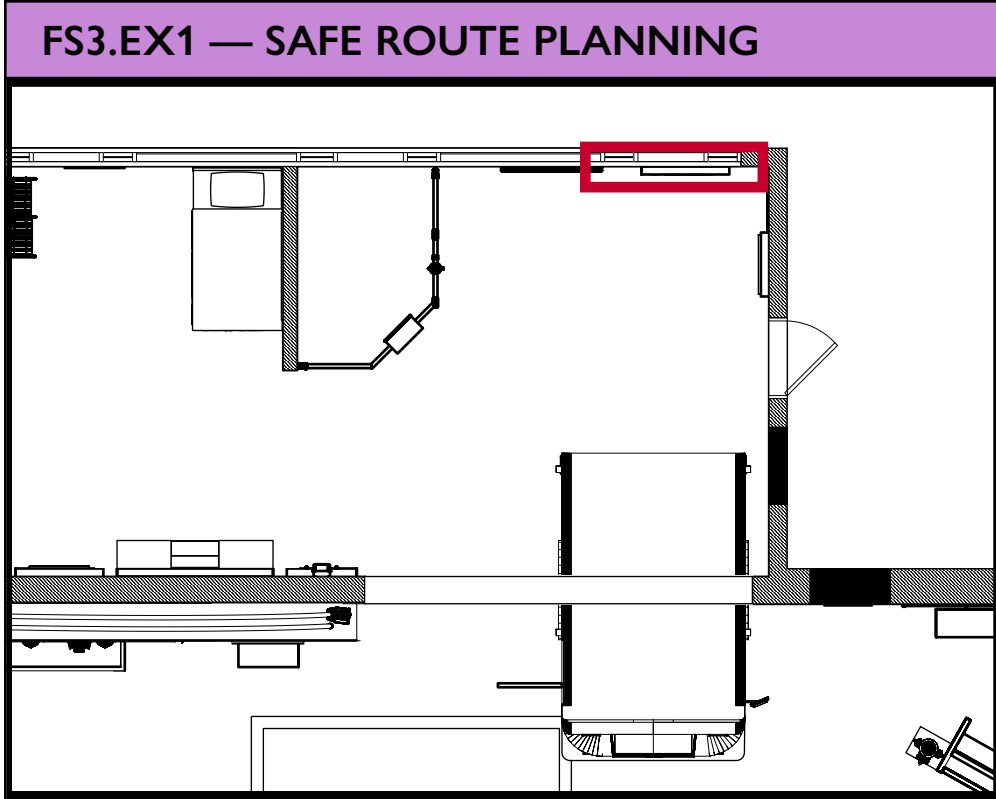
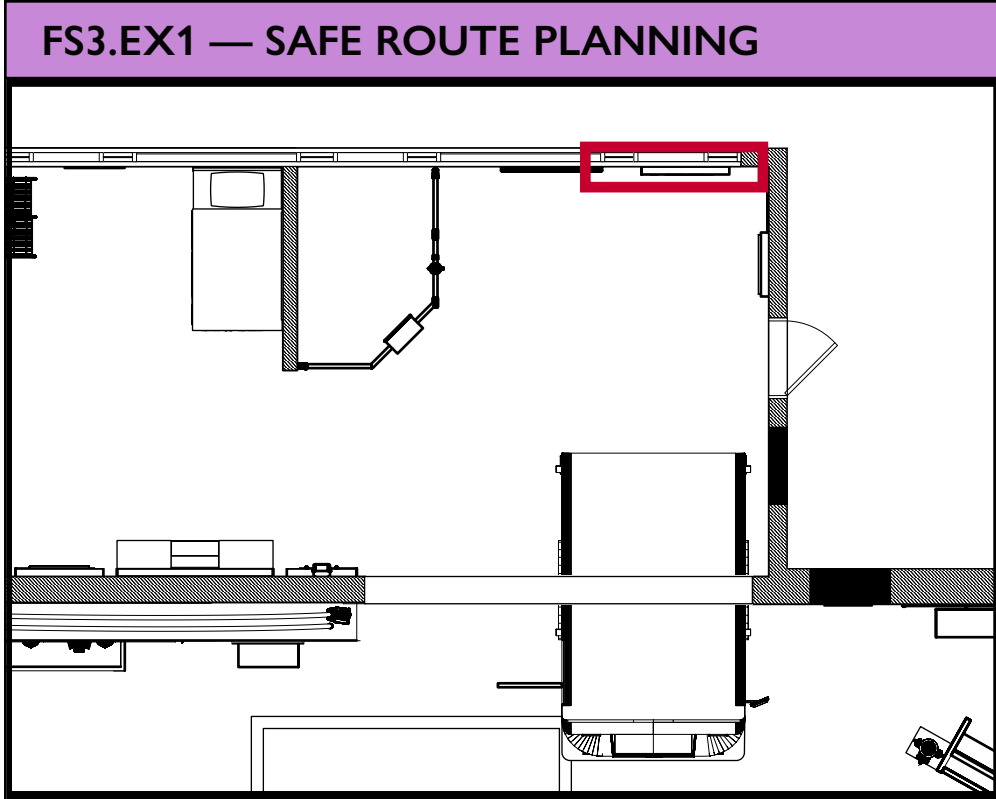
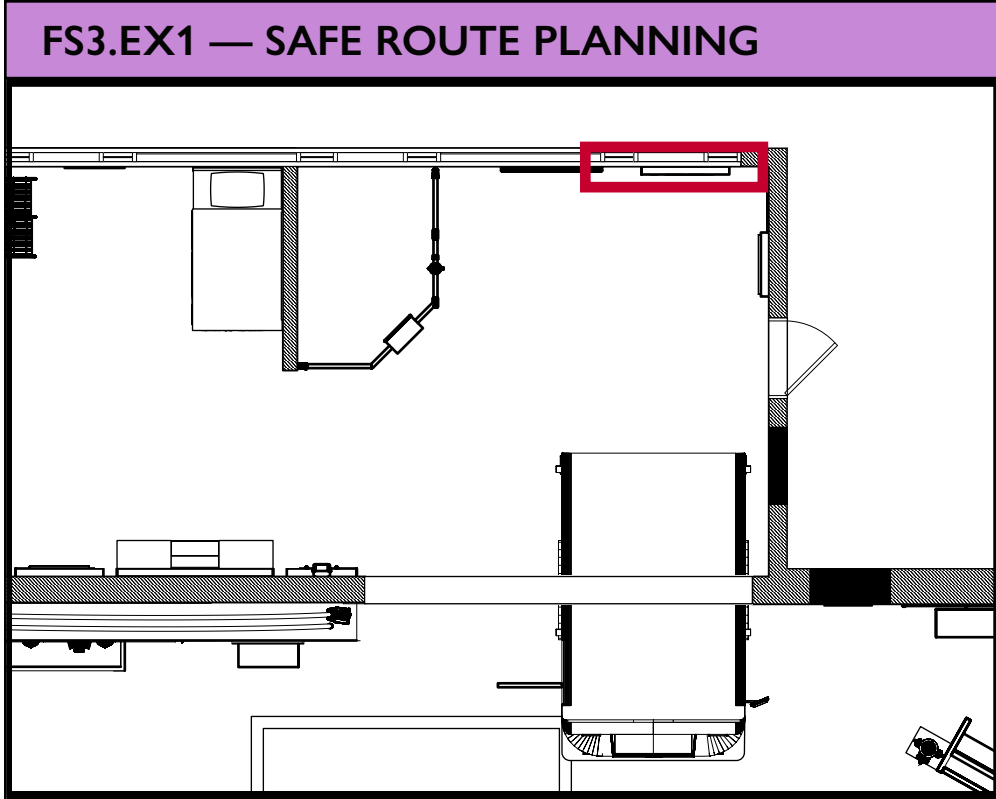
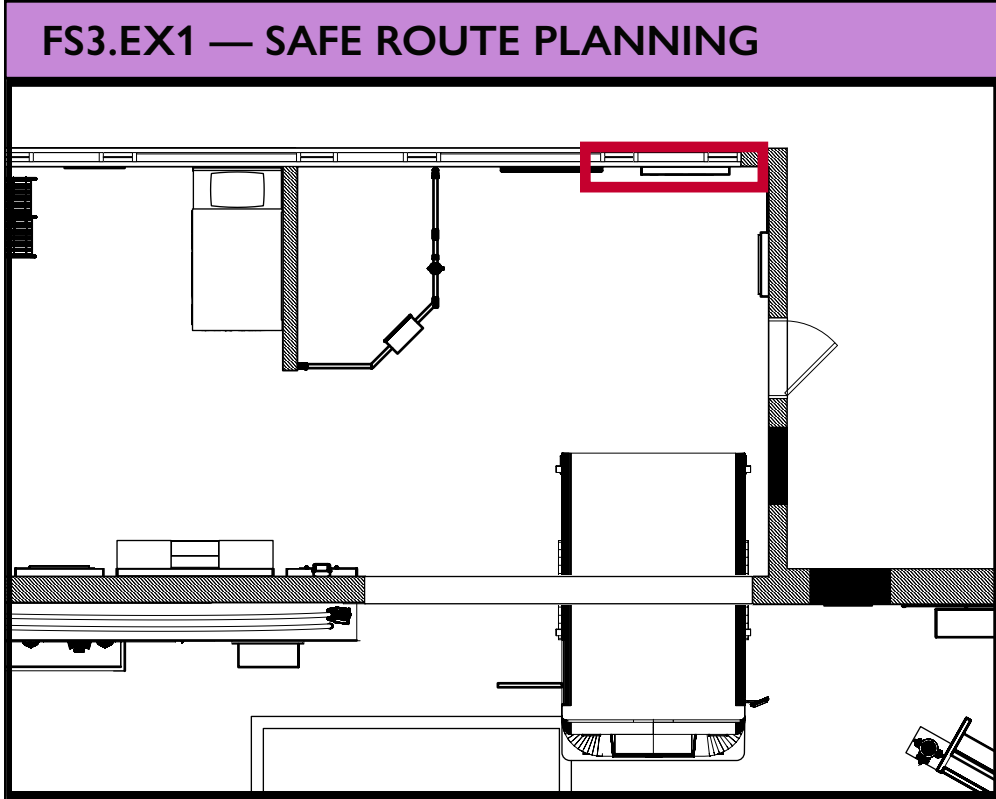
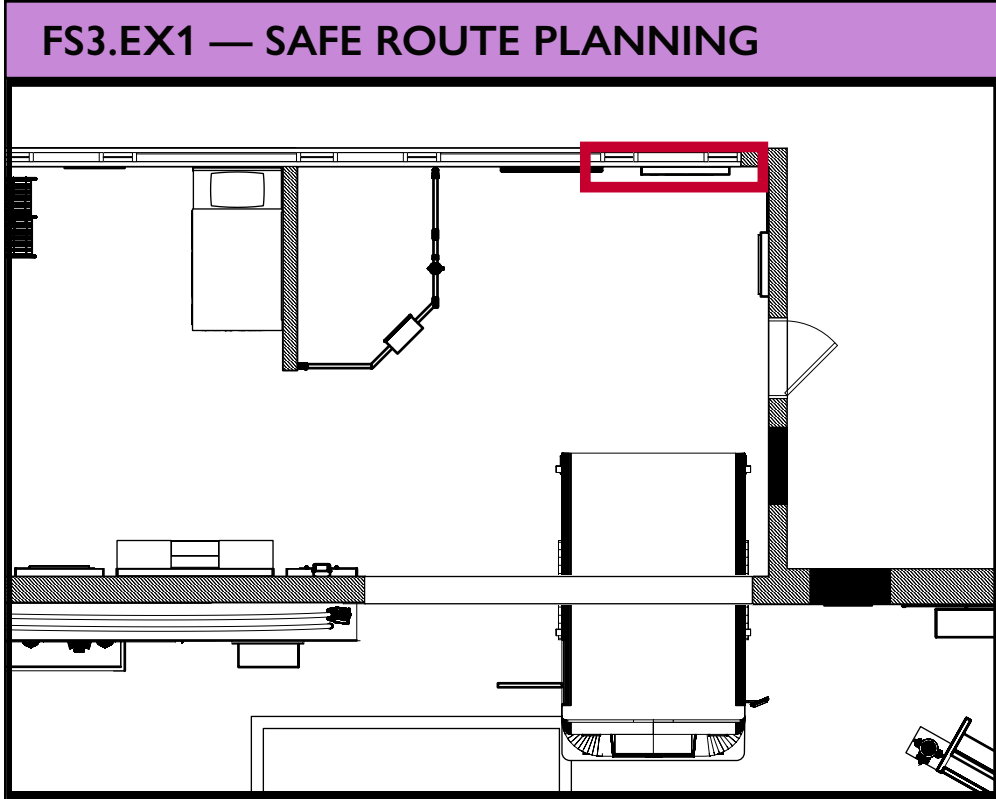
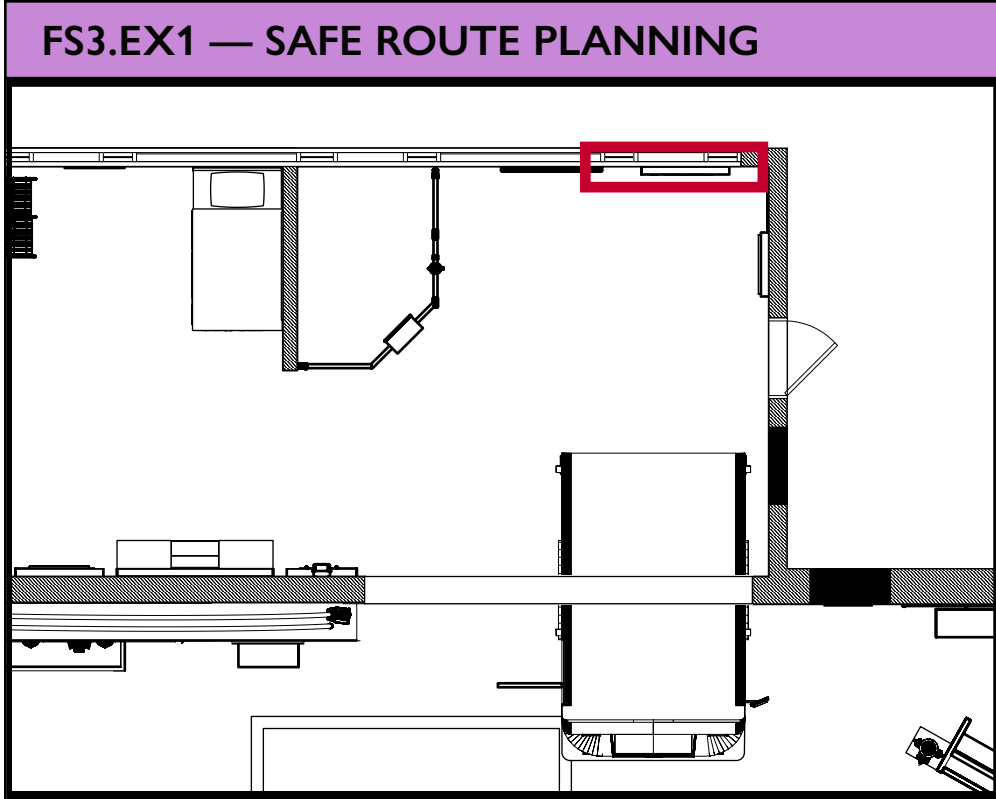
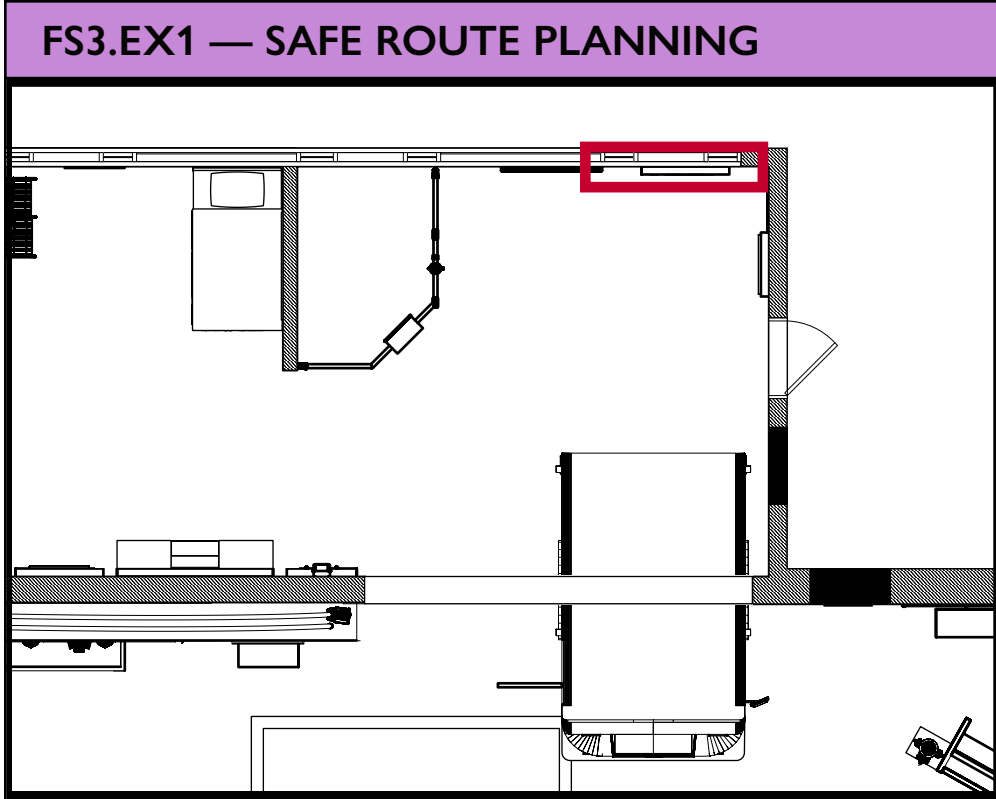
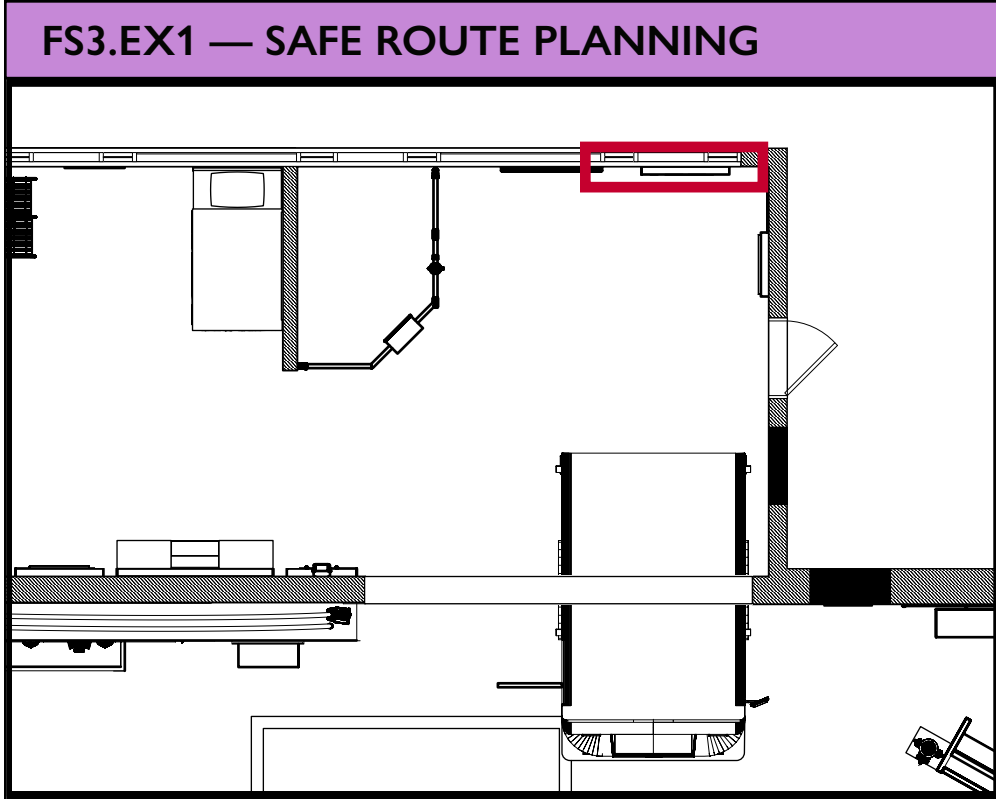
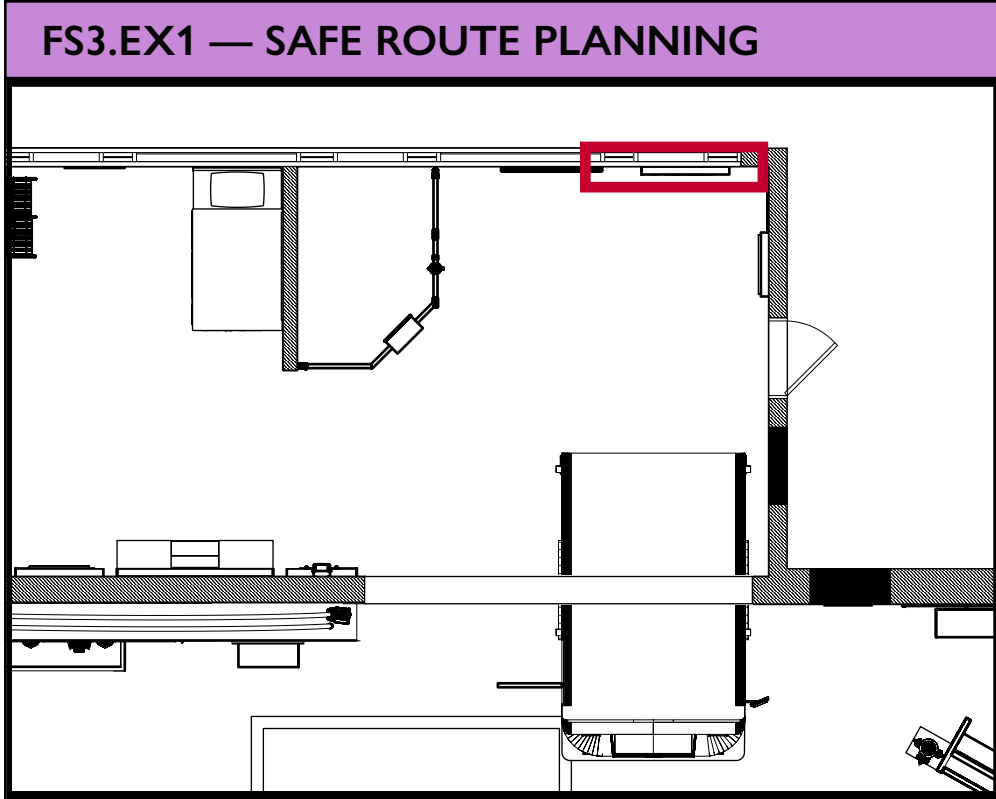
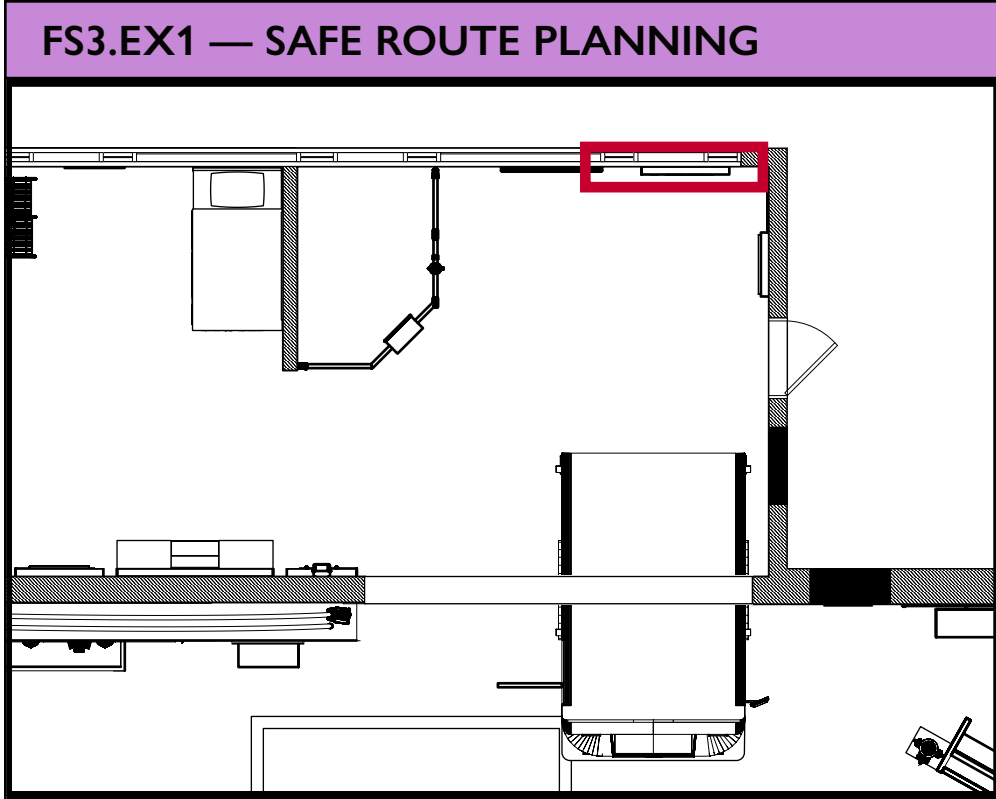
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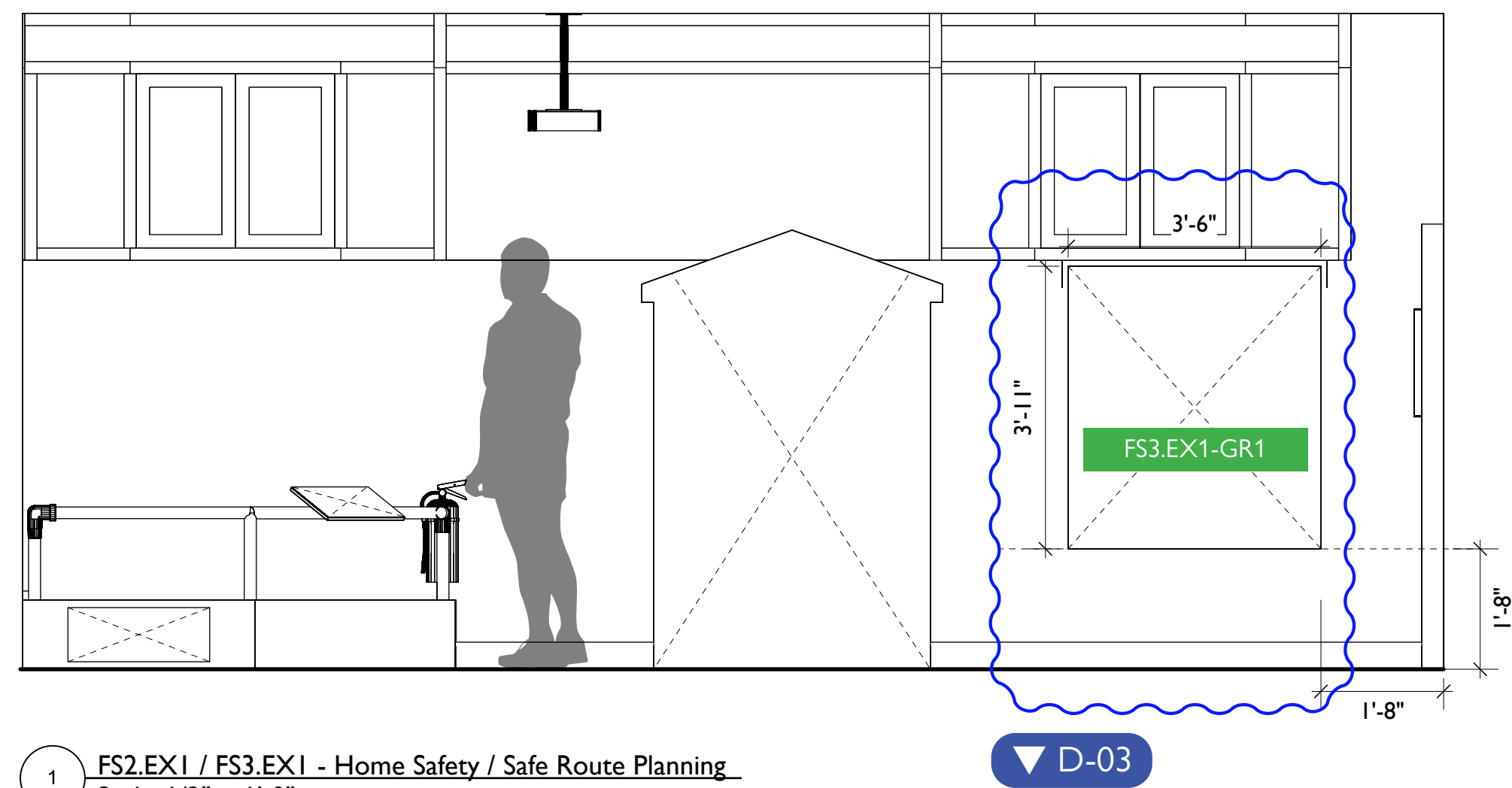
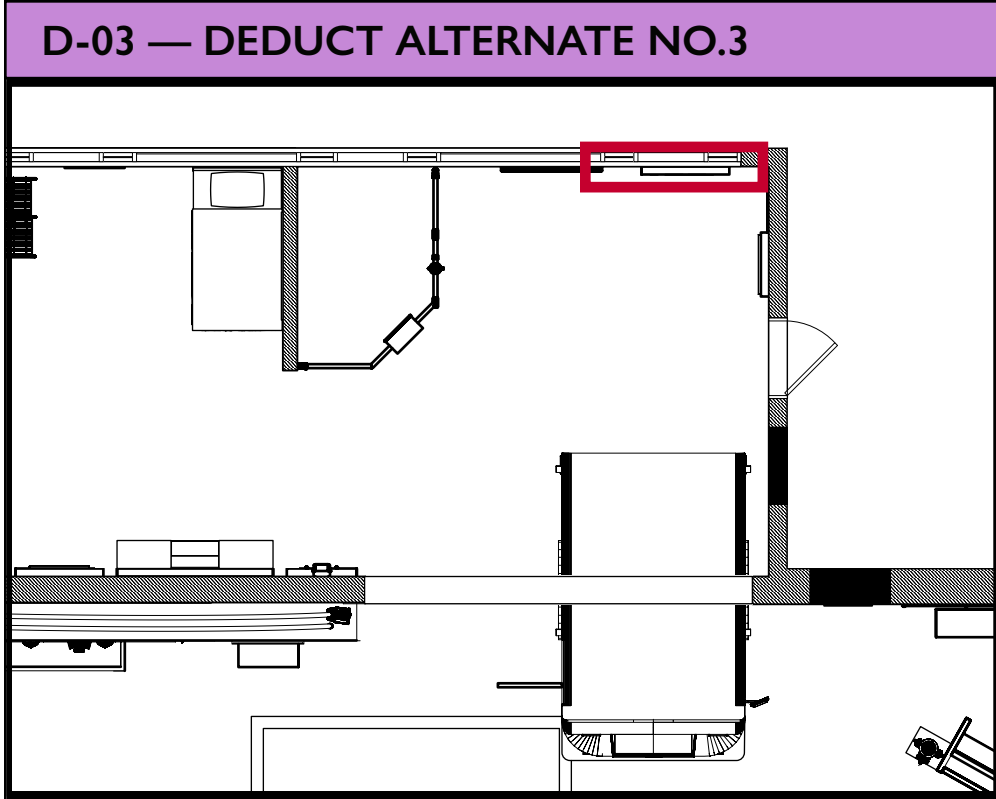
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Sheet Issue Date:
August 14, 2026

Project Number
26TFM01

EX.57





1 FS2.EX1 / FS3.EX1 - Home Safety / Safe Route Planning
Scale: 1/2" = 1'-0"

▼ D-03



City of Thornton
Fire Department

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Exhibition & Interpretive Design / Planning

400 Marine Street, Carriage House
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info@studiotectonic.com

Prepared for:

**City of Thornton
Fire Department**

Project:

Thornton Fire Museum

Project Phase:

Design Development

Sheet Title:

**D-03 — Deduct
Alternate No.3**

Project Team:

Project Manager: SF

Designer: JE, SF

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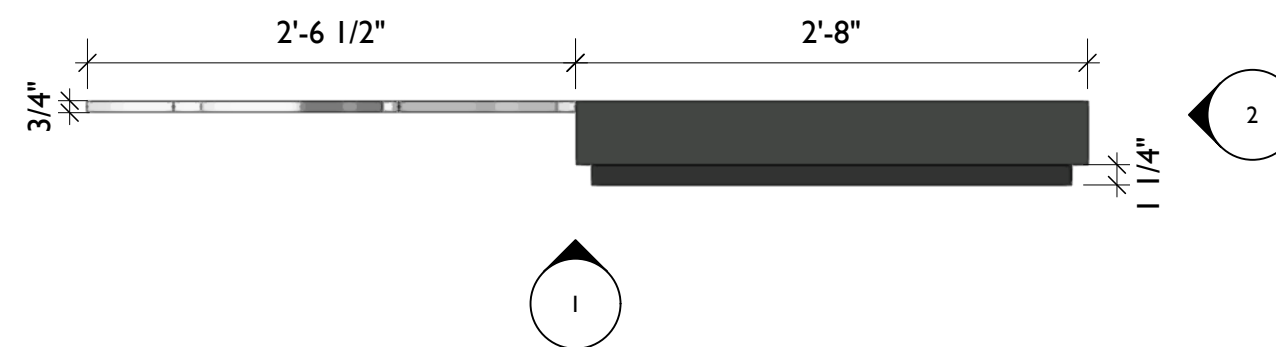
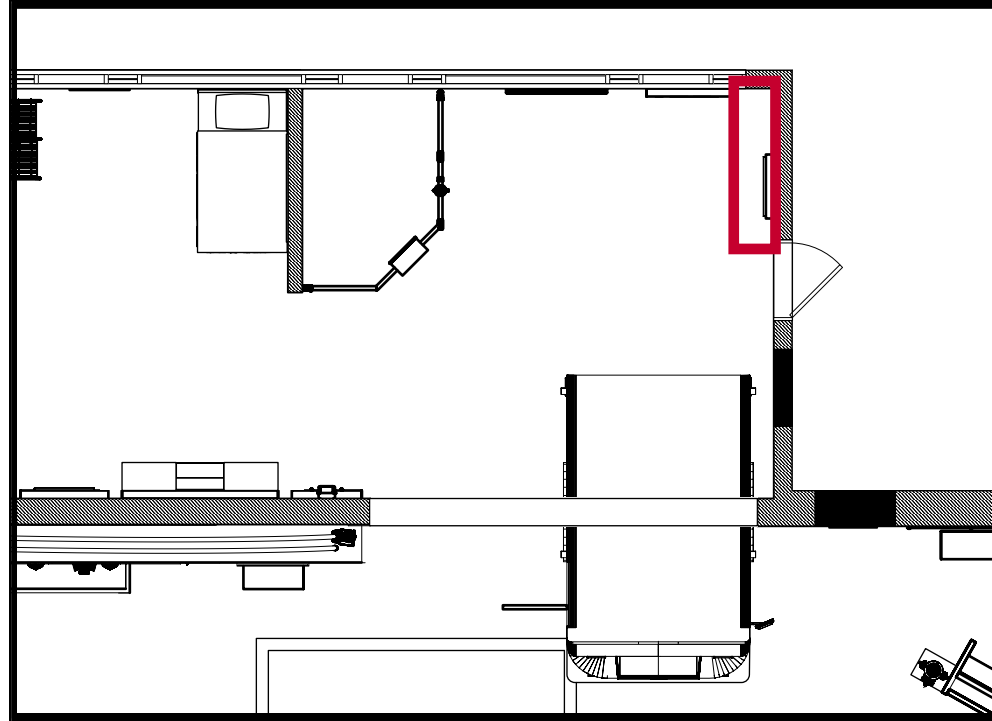
Page 59 of 79

Sheet Issue Date:
August 14, 2026

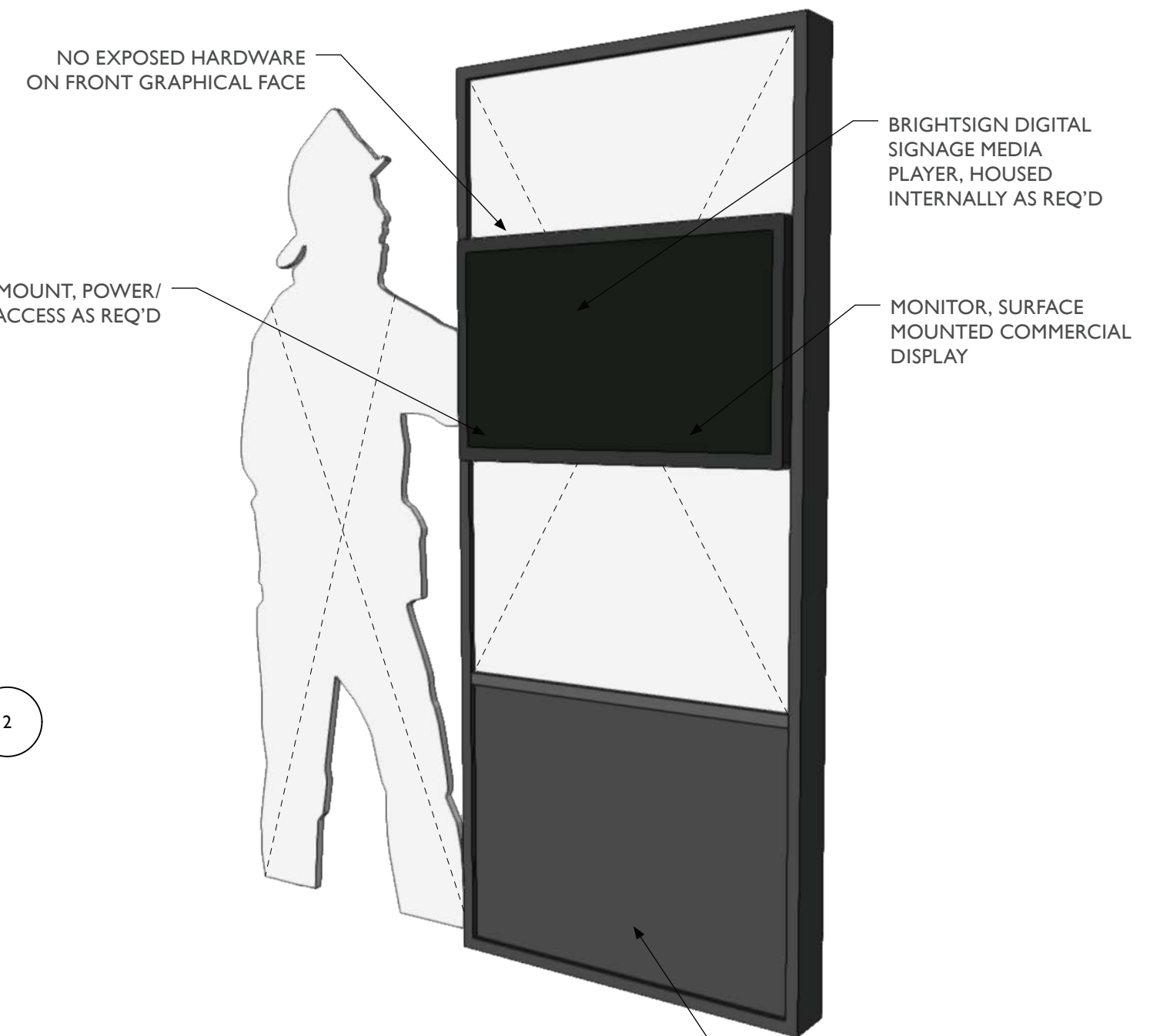
Project Number
26TFM01

EX.59

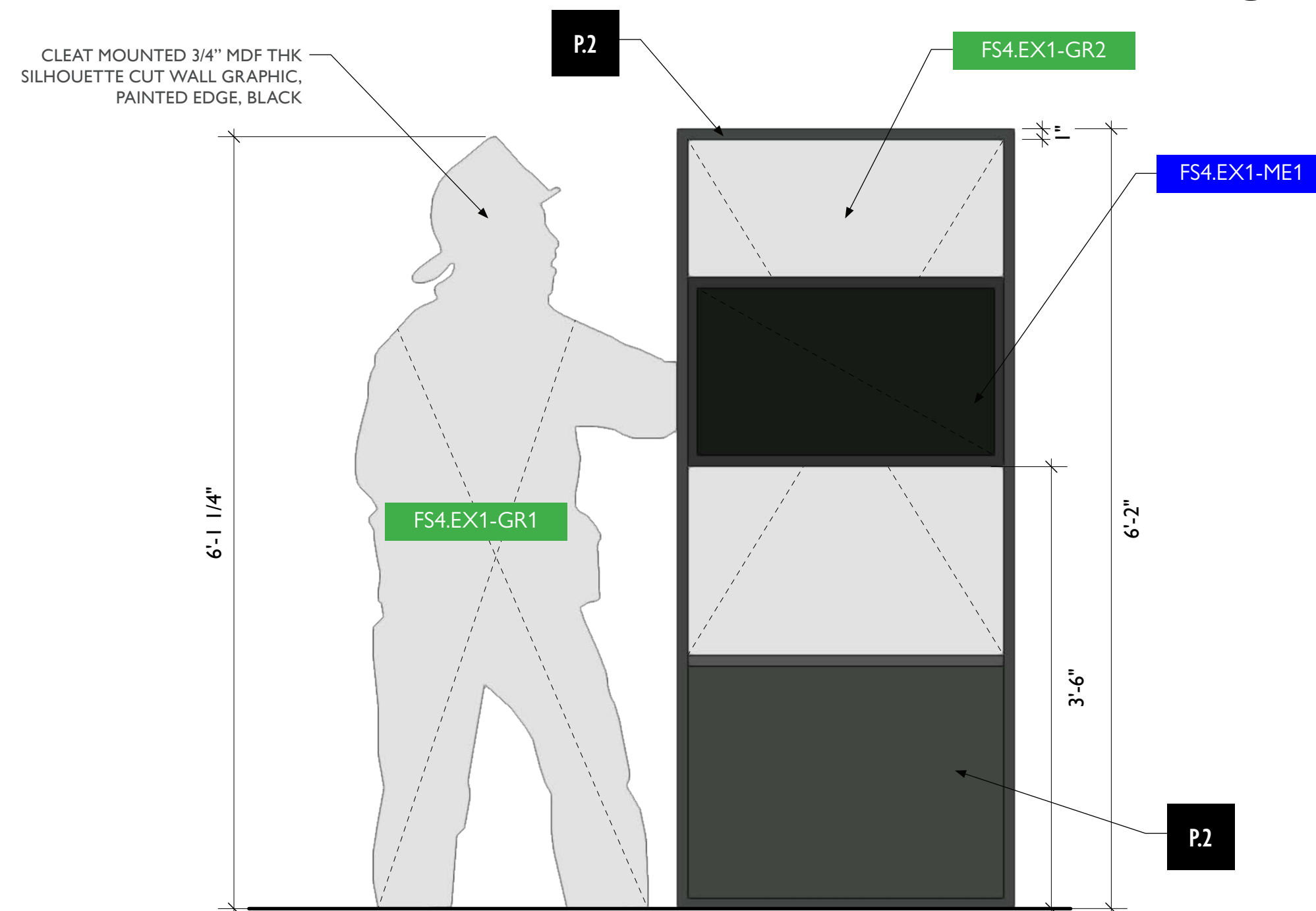
FS4.EX1 — T-TOWN CLOWNS



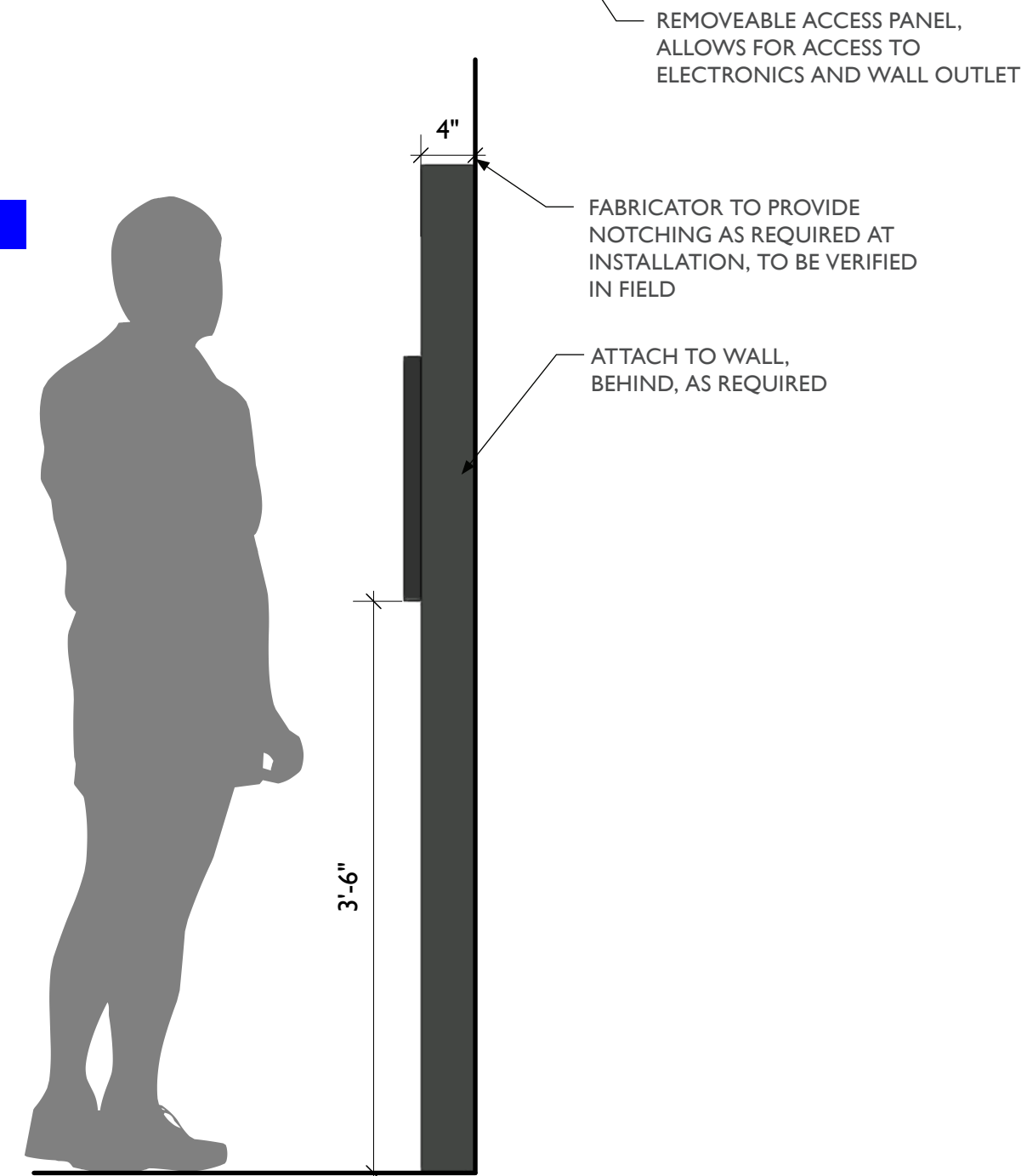
3 FS4.EX1 - T-Town Clowns, Top View
Scale: 1" = 1'-0"



4 FS4.EX1 - T-Town Clowns, Perspective View
Scale: 1/4" = 1'-0"



1 FS4.EX1 - T-Town Clowns, Front View
Scale: 1" = 1'-0"



2 FS4.EX1 - T-Town Clowns, Side View
Scale: 1" = 1'-0"



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Prepared for:
**City of Thornton
Fire Department**

Project:
Thornton Fire Museum

Project Phase:
Design Development

Sheet Title:
FS4.EX1 — T-Town Clowns

Project Team:
Project Manager: SF
Designer: JE, SF

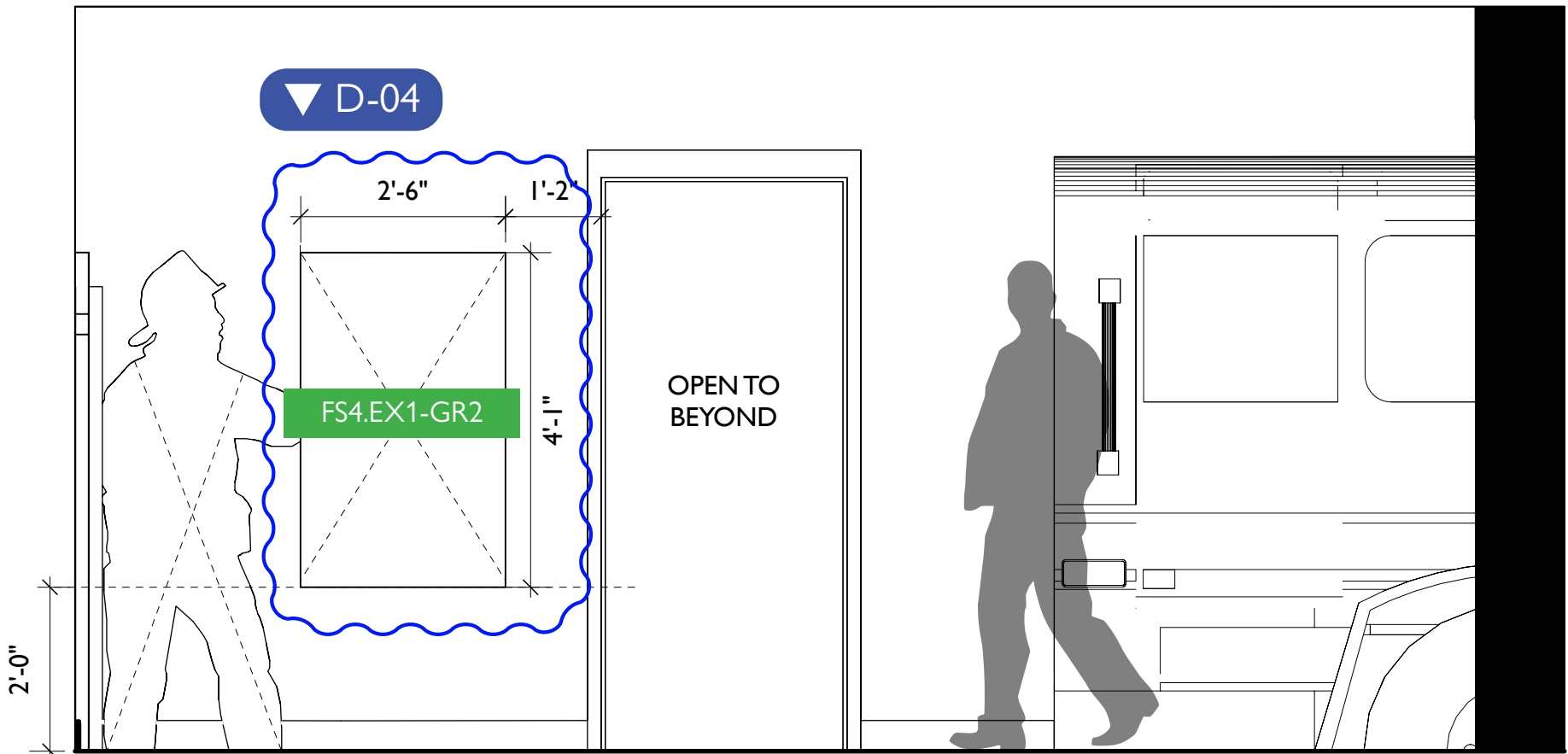
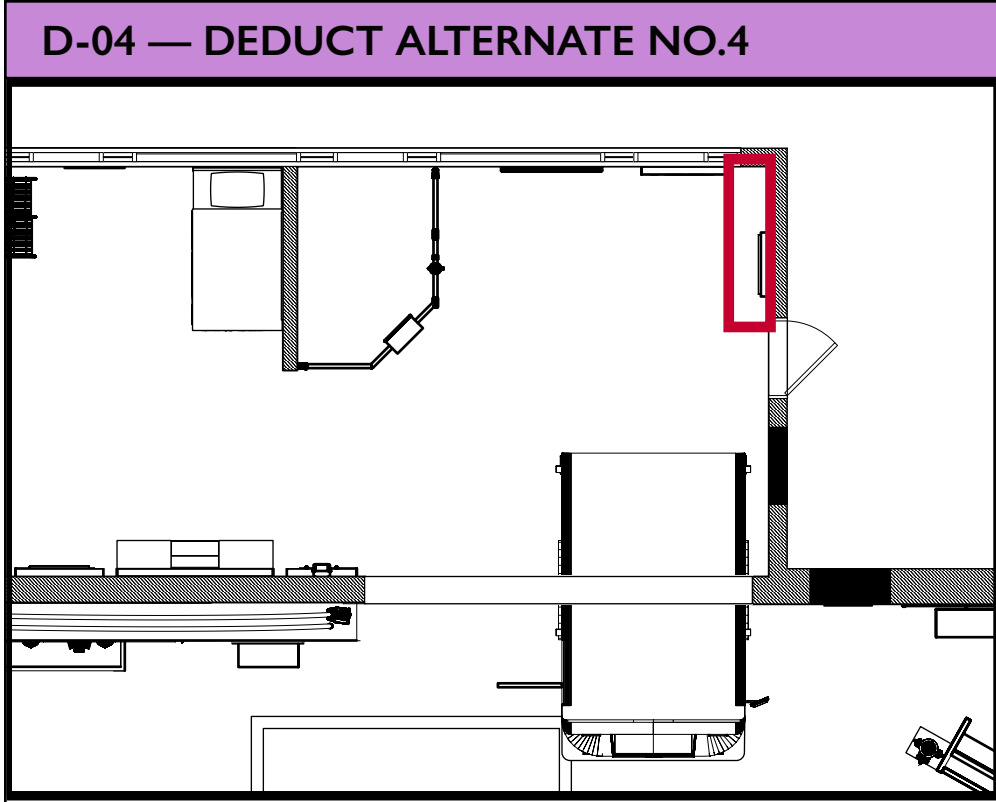
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Project Number
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EX.60



1 FS4.EX1 - T-Town Clowns
Scale: 1/2" = 1'-0"



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**City of Thornton
Fire Department**

Project:

Thornton Fire Museum

Project Phase:

Design Development

Sheet Title:

**D-04 — Deduct
Alternate No.4**

Project Team:

Project Manager: SF

Designer: JE, SF

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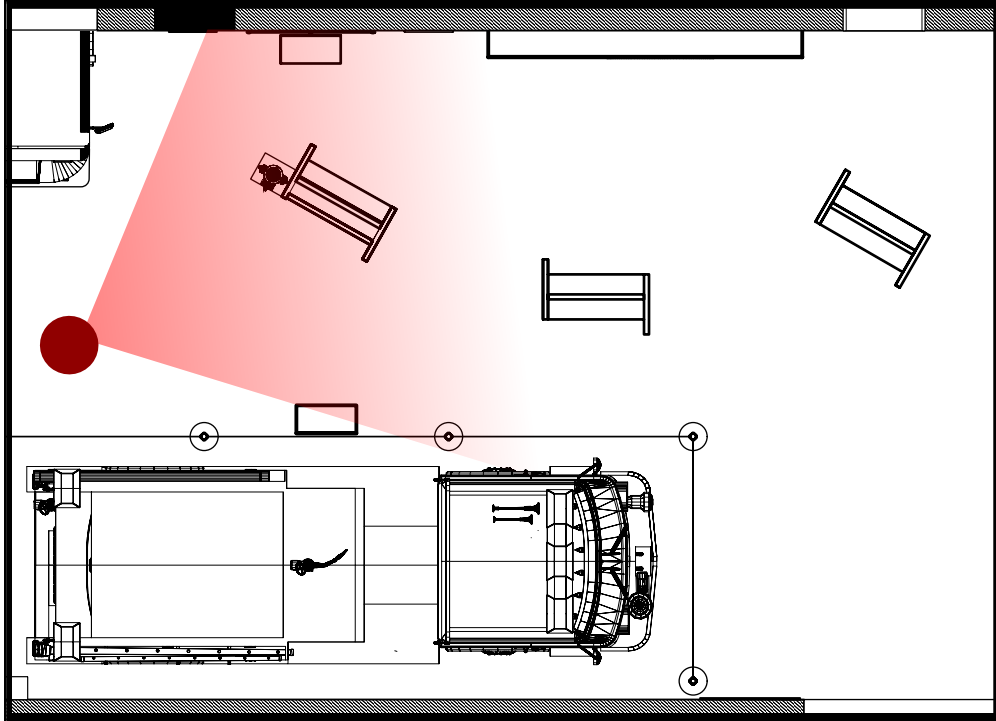
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EX.61

FIGHTING FIRES, HELPING HEALTH — RENDERING



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Prepared for:

**City of Thornton
Fire Department**

Project:

Thornton Fire Museum

Project Phase:

Design Development

Sheet Title:

**Fighting Fires, Helping Health
— Rendering**

Project Team:

Project Manager: SF

Designer: JE, SF

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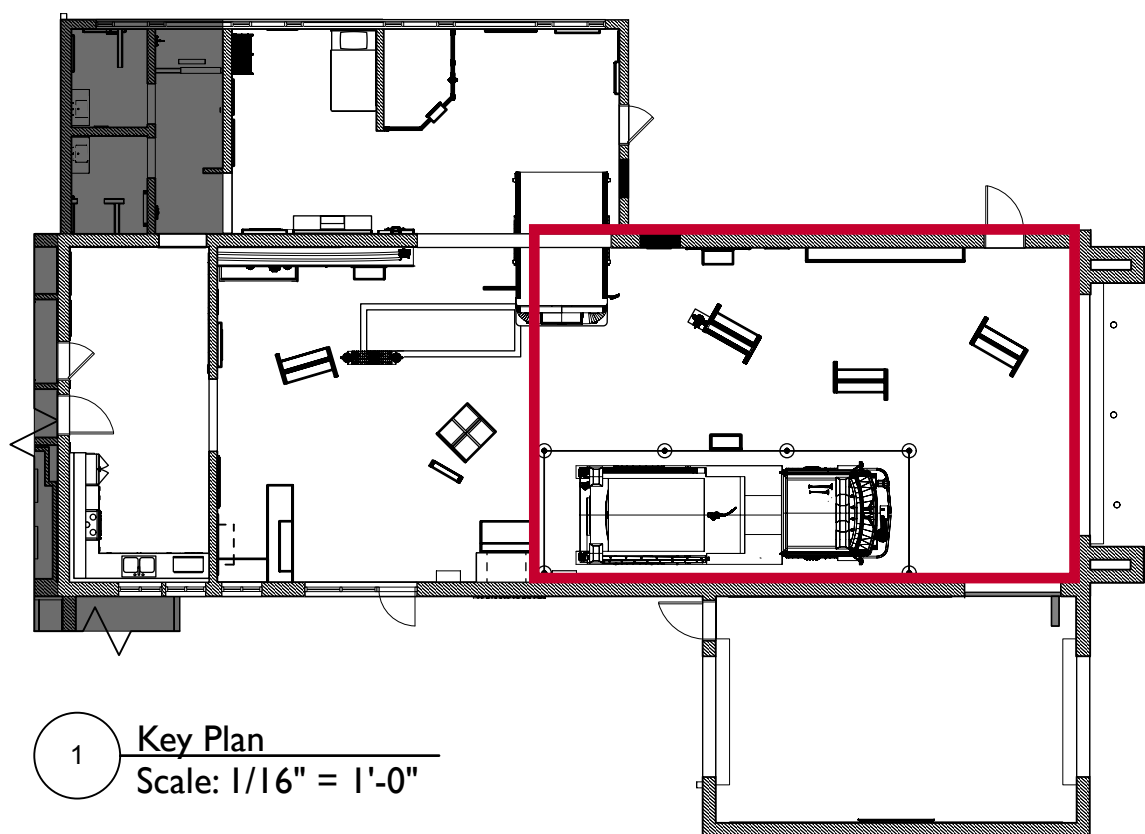
Page 62 of 79

Sheet Issue Date:
August 14, 2026

Project Number
26TFM01

EX.62

FIGHTING FIRES, HELPING HEALTH — KEY PLAN



1 Key Plan
Scale: 1/16" = 1'-0"



EXHIBIT SCHEDULE

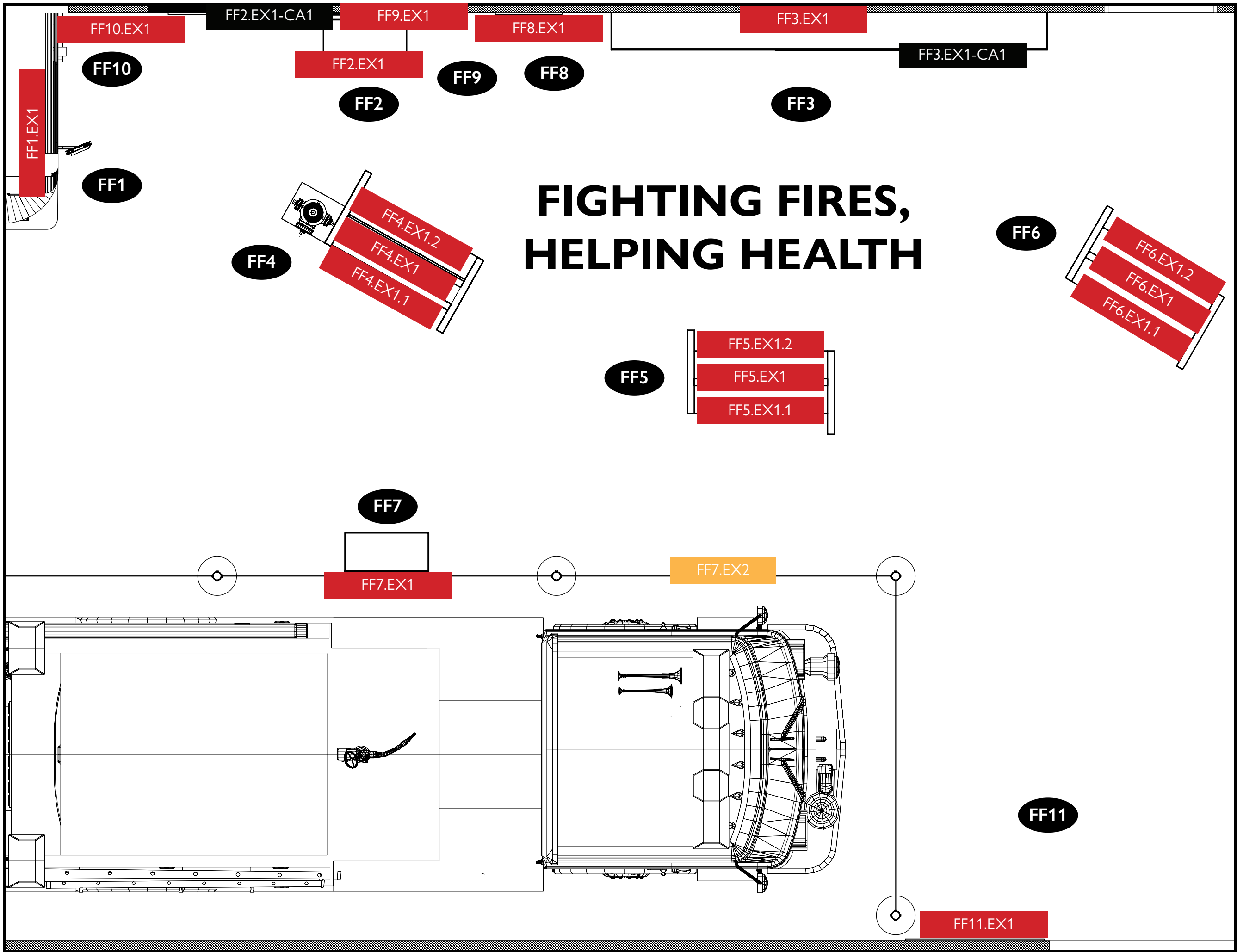
Fighting Fires, Helping Health		
FF1.EX1	Ride along with TFD	Climb Through Cab
FF2.EX1	Mapping the route	Reader Rail
FF2.EX1-CA1	Mapping the route	Protective Acrylic Cover on Standoffs for original map
FF3.EX1	Firefighters Then and Now	Fire Engine Side Pack
FF3.EX1-CA1	Firefighters Then and Now	Object Case
FF4.EX1	Controlling the Flow	Mobile Kiosk Unit
FF4.EX1.1	Controlling the Flow	Mobile Kiosk Unit Side A (Content)
FF4.EX1.2	Controlling the Flow	Mobile Kiosk Unit Side B (Content)
FF5.EX1	Spirit of Innovation	Mobile Kiosk Unit
FF5.EX1.1	Spirit of Innovation	Mobile Kiosk Unit Side A (Content)
FF5.EX1.2	Spirit of Innovation	Mobile Kiosk Unit Side B (Content)
FF6.EX1	Natural Disasters / Historic Events	Mobile Kiosk Unit
FF6.EX1.1	Natural Disasters / Historic Events	Mobile Kiosk Unit Side A (Content)
FF6.EX1.2	Natural Disasters / Historic Events	Mobile Kiosk Unit Side B (Content)
FF7.EX1	Engine 508	Reader Rail
FF8.EX1	Larry Jolley Memorial	Wall Graphic
FF9.EX1	Fighting Fires, Helping Health	Overhead area banner
FF10.EX1	First Female Firefighter	Wall Graphic
FF11.EX1	Fire Chief Timeline	Wall Graphic

BUYOUT SCHEDULE

Fighting Fires, Helping Health			
FF7.EX2	Owner	Engine 508	Tensabarrier

Content Groups

- FF1 Ride Along With TFD
- FF2 Mapping the Route
- FF3 Firefighters Then and Now
- FF4 Controlling the Flow
- FF5 Spirit of Innovation
- FF6 Natural Disasters & Historic Events
- FF7 Serving Thornton: Engine #508
- FF8 Larry Jolley Memorial
- FF9 Fighting Fires, Helping Health
- FF10 First Female Firefighter
- FF11 Fire Chief Timeline



1 Floor Plan
Scale: 3/8" = 1'-0"



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Fire Department

Project:

Thornton Fire Museum

Project Phase:

Design Development

Sheet Title:

Fighting Fires, Helping Health
— Key Plan

Project Team:

Project Manager: SF

Designer: JE, SF

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Sheet Issue Date:
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Project Number
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EX.63

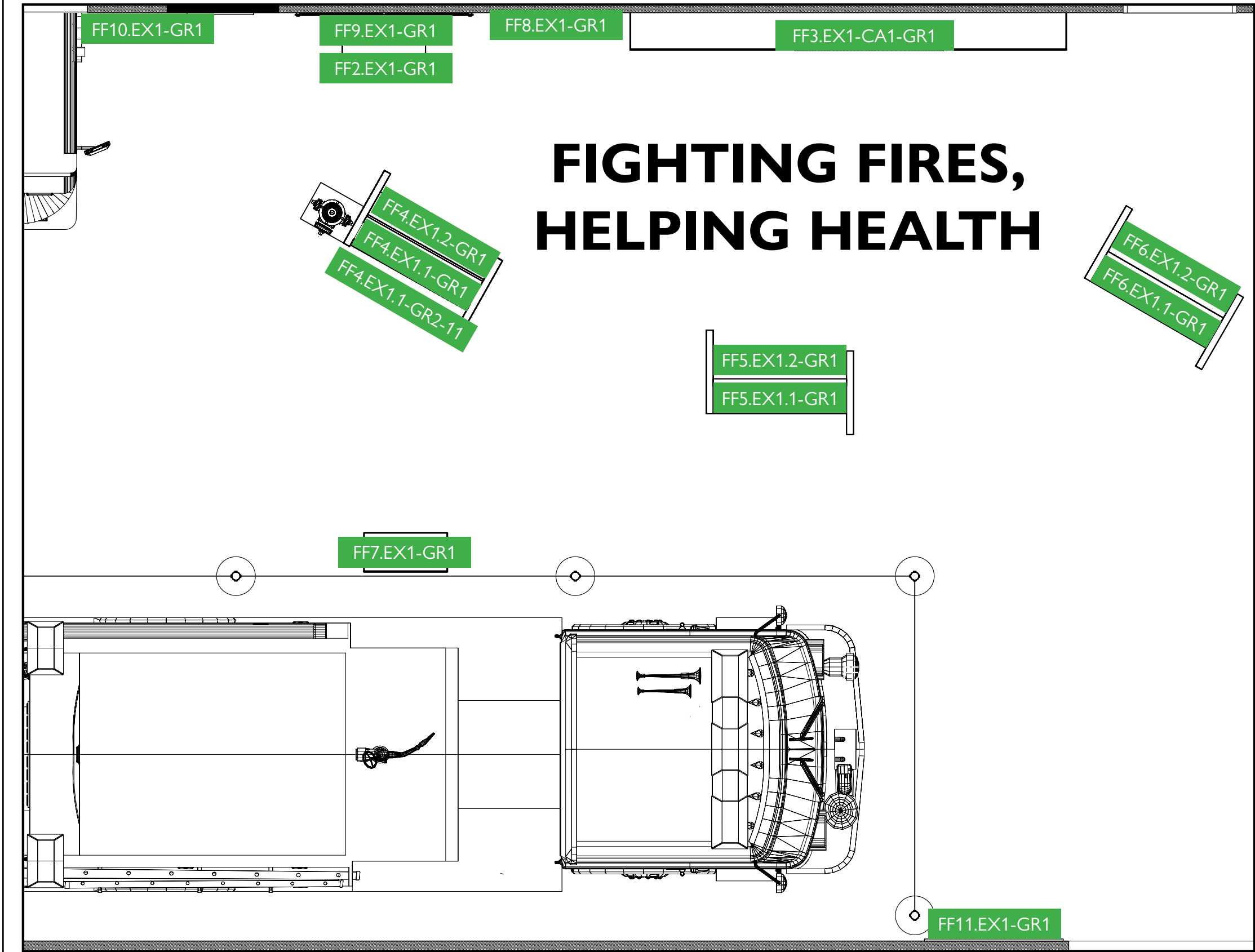


Exhibit Code	Exhibit Name	Description
Fighting Fires, Helping Health		
FF2.EX1-GR1	Mapping the Route	Reader Rail Graphic
FF3.EX1-CA1-GR1	Object IDs	Object IDs (Quantity TBD)
FF4.EX1.1-GR1	Controlling the Flow	Graphic on mobile kiosk unit side A (interactive side)
FF4.EX1.2-GR1	Four Seats	Graphic on mobile kiosk unit side B
FF4.EX1.1-GR2	CTF Capacity Plate	Label Graphics attached to control panel
FF4.EX1.1-GR3	CTF Steamer Inlet	Label Graphics attached to control panel
FF4.EX1.1-GR4	CTF Intake Vacuum	Label Graphics attached to control panel
FF4.EX1.1-GR5	CTF Tank to Pump	Label Graphics attached to control panel
FF4.EX1.1-GR6	CTF Tank Fill	Label Graphics attached to control panel
FF4.EX1.1-GR7	CTF Discharge Pressure	Label Graphics attached to control panel
FF4.EX1.1-GR8	CTF Pressure Relief	Label Graphics attached to control panel
FF4.EX1.1-GR9	CTF 1" Booster	Label Graphics attached to control panel
FF4.EX1.1-GR10	CTF 1 3/4" Attack	Label Graphics attached to control panel
FF4.EX1.1-GR11	CTC 2 1/2" Large	Label Graphics attached to control panel
FF5.EX1.1-GR1	When Help Was Miles Away	Graphic on mobile kiosk unit side A (artifact side)
FF5.EX1.2-GR1	Tools That Changed Outcomes	Graphic on mobile kiosk unit side B
FF6.EX1.1-GR1	When Nature Struck	Graphic on mobile kiosk unit side A (artifact side)
FF6.EX1.2-GR1	When People Needed Help Most	Graphic on mobile kiosk unit side B
FF7.EX1-GR1	Still Serving the Department	Reader Rail Graphic
FF8.EX1-GR1	He Saved a Life. He Gave His Own.	Wall Graphic
FF9.EX1-GR1	Fighting Fires, Helping Health	Overhead area banner
FF10.EX1-GR1	Opening the Doors	Wall Graphic
FF11.EX1-GR1	Carrying the Torch	Wall Graphic



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Fire Department**

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Thornton Fire Museum

Project Phase:
Design Development

Sheet Title:
**Fighting Fires, Helping Health
— Graphic Location Plan**

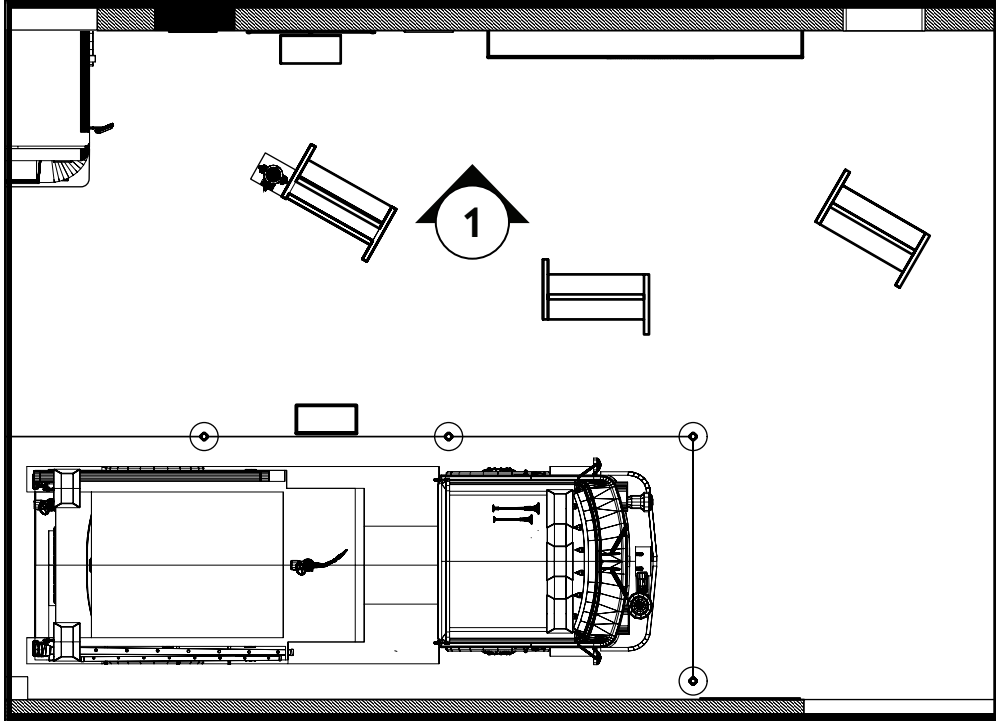
Revisions:

No.	Date	Description
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Project Team:
Project Manager: SF
Designer: JE, SF

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FIGHTING FIRES, HELPING HEALTH — ELEVATIONS



ARTIFACT SCHEDULE (SEE CONTENT APPENDIX FOR OBJECT DETAILS)

Fighting Fires, Helping Health		
FF2.EX1-CA1-AR1	Mapping The Route	Vintage Hand-Drawn Original Map (48"x60")



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Project:
Thornton Fire Museum

Project Phase:
Design Development

Sheet Title:
**Fighting Fires, Helping Health
— Elevation**

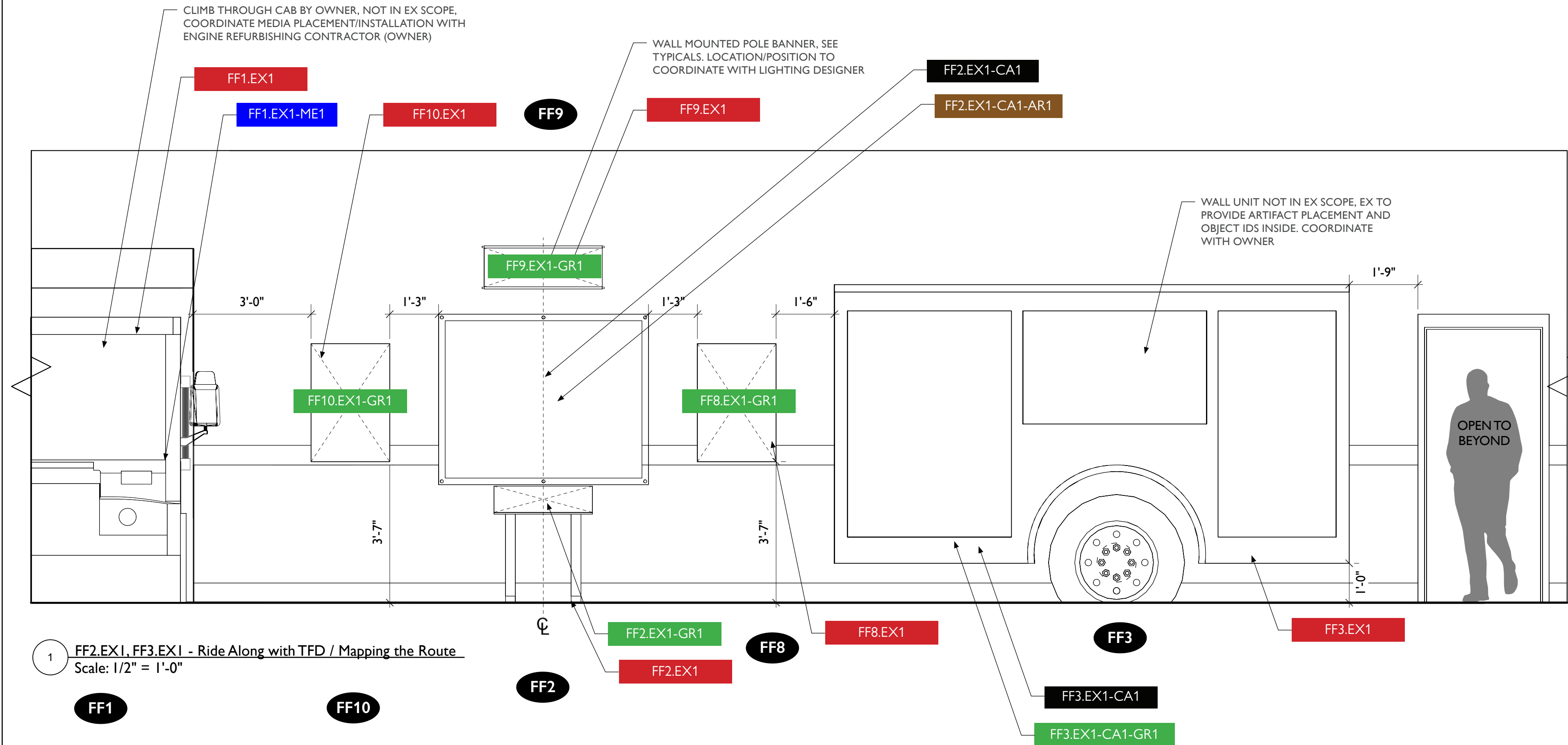
Project Team:
Project Manager: SF
Designer: JE, SF

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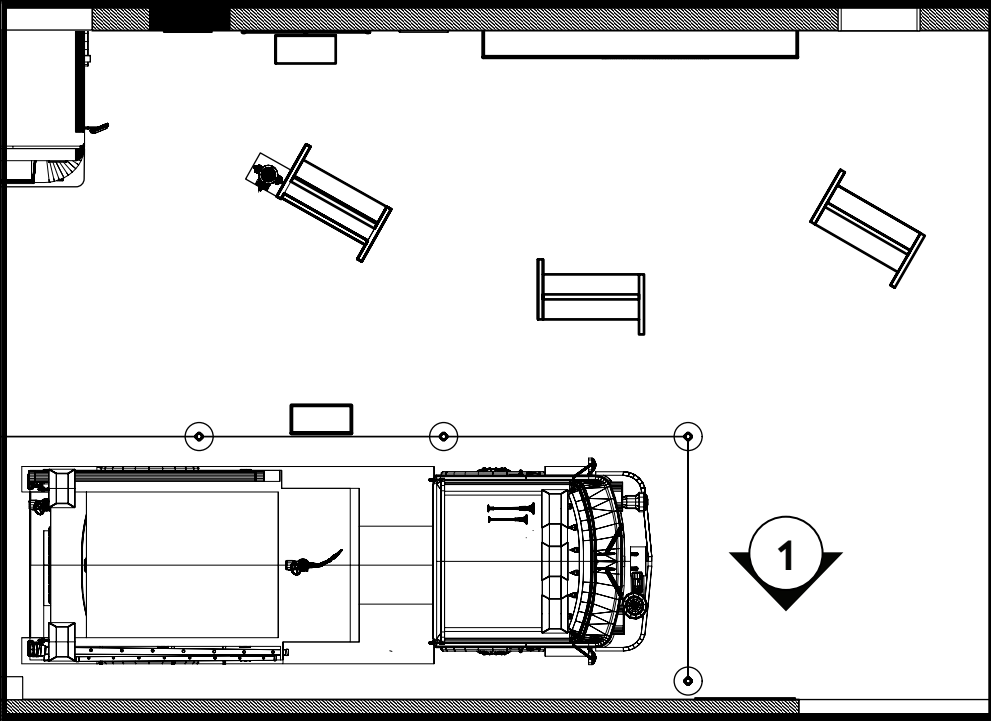
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Sheet Issue Date: August 14, 2026
Project Number: 26TFM01

EX.65



1 FF2.EX1, FF3.EX1 - Ride Along with TFD / Mapping the Route
Scale: 1/2" = 1'-0"



1 FF11.EX1 - Fire Chief Timeline
Scale: 1/2" = 1'-0"

FF11

FF11.EX1



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Prepared for:

**City of Thornton
Fire Department**

Project:

Thornton Fire Museum

Project Phase:

Design Development

Sheet Title:

**Fighting Fires, Helping Health
— Elevation**

Project Team:

Project Manager: SF

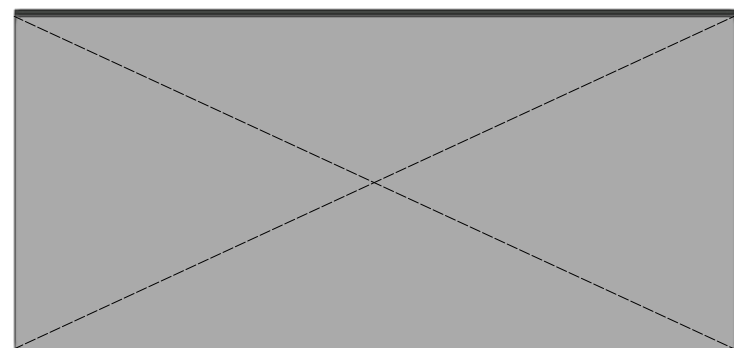
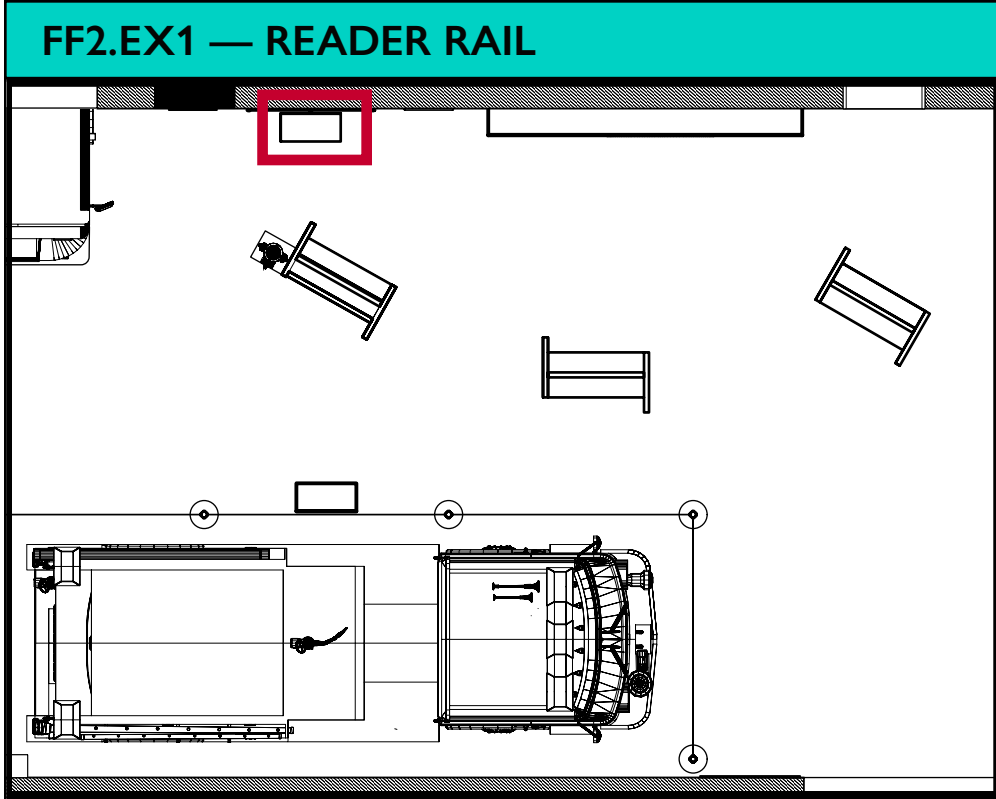
Designer: JE, SF

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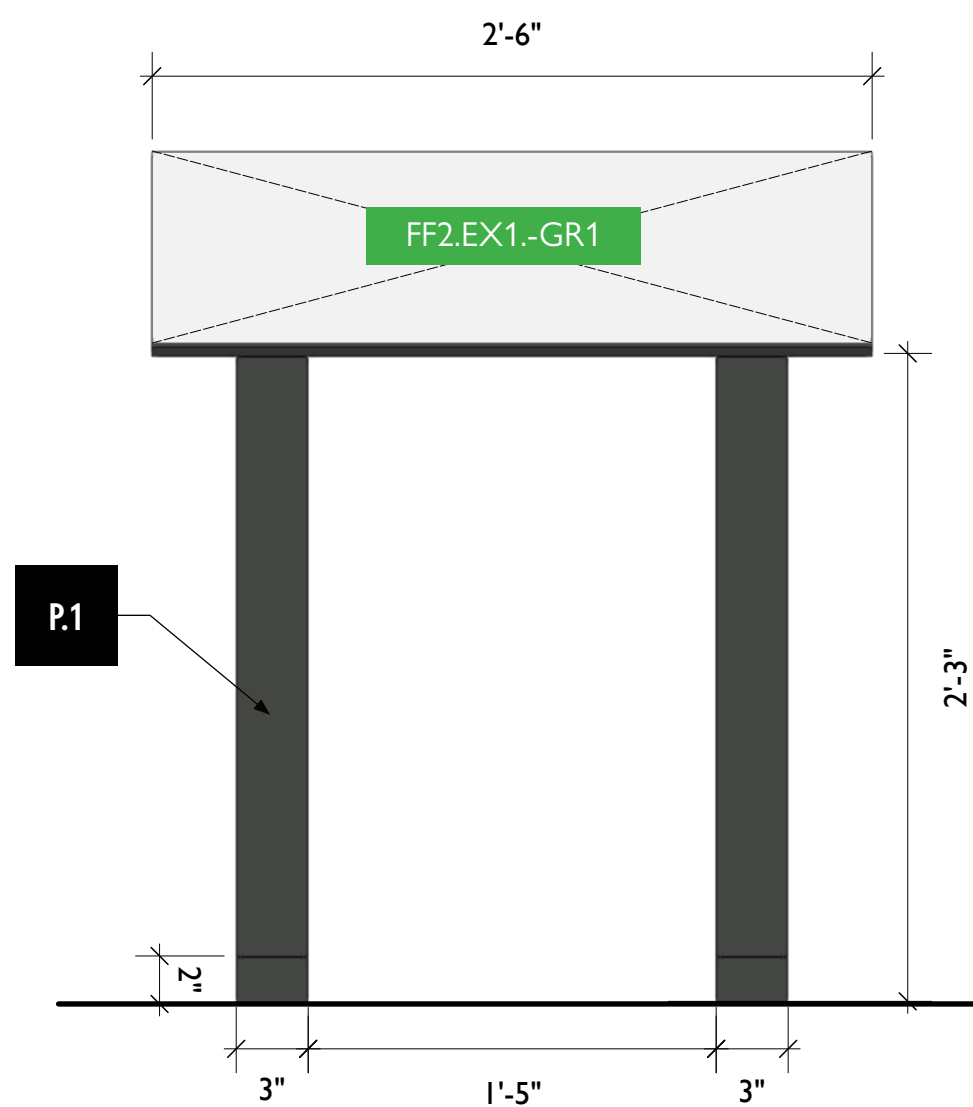
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Sheet Issue Date:
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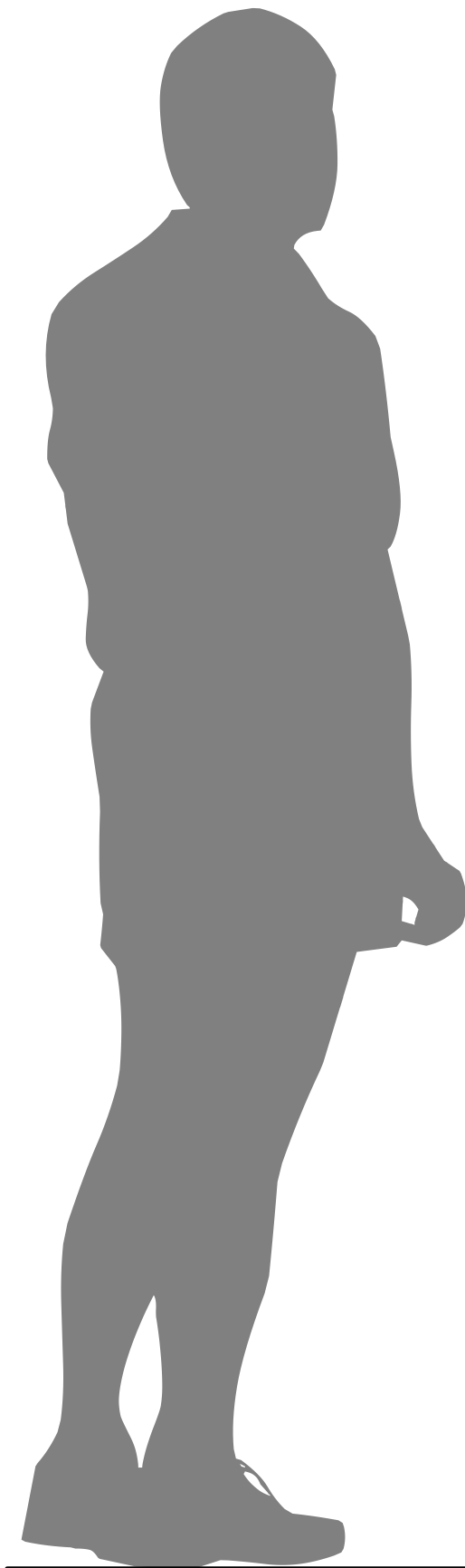
Project Number
26TFM01



3 FF2.EX1 - Reader Rail, Top View
Scale: 1 1/2" = 1'-0"



1 FF2.EX1 - Reader Rail, Front View
Scale: 1 1/2" = 1'-0"



2 FF2.EX1 - Reader Rail, Side View
Scale: 1 1/2" = 1'-0"



4 FF2.EX1 - Reader Rail, Perspective View
Scale: 1/4" = 1'-0"



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Project Phase:

Design Development

Sheet Title:

FF2.EX1 — Reader Rail

Project Team:

Project Manager: SF

Designer: JE, SF

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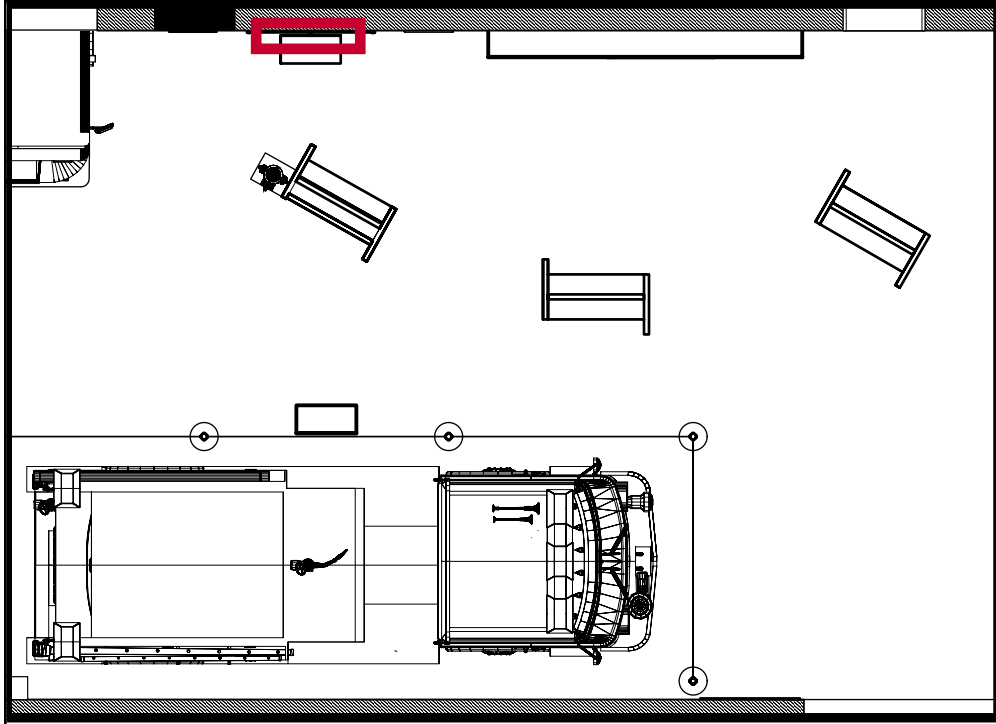
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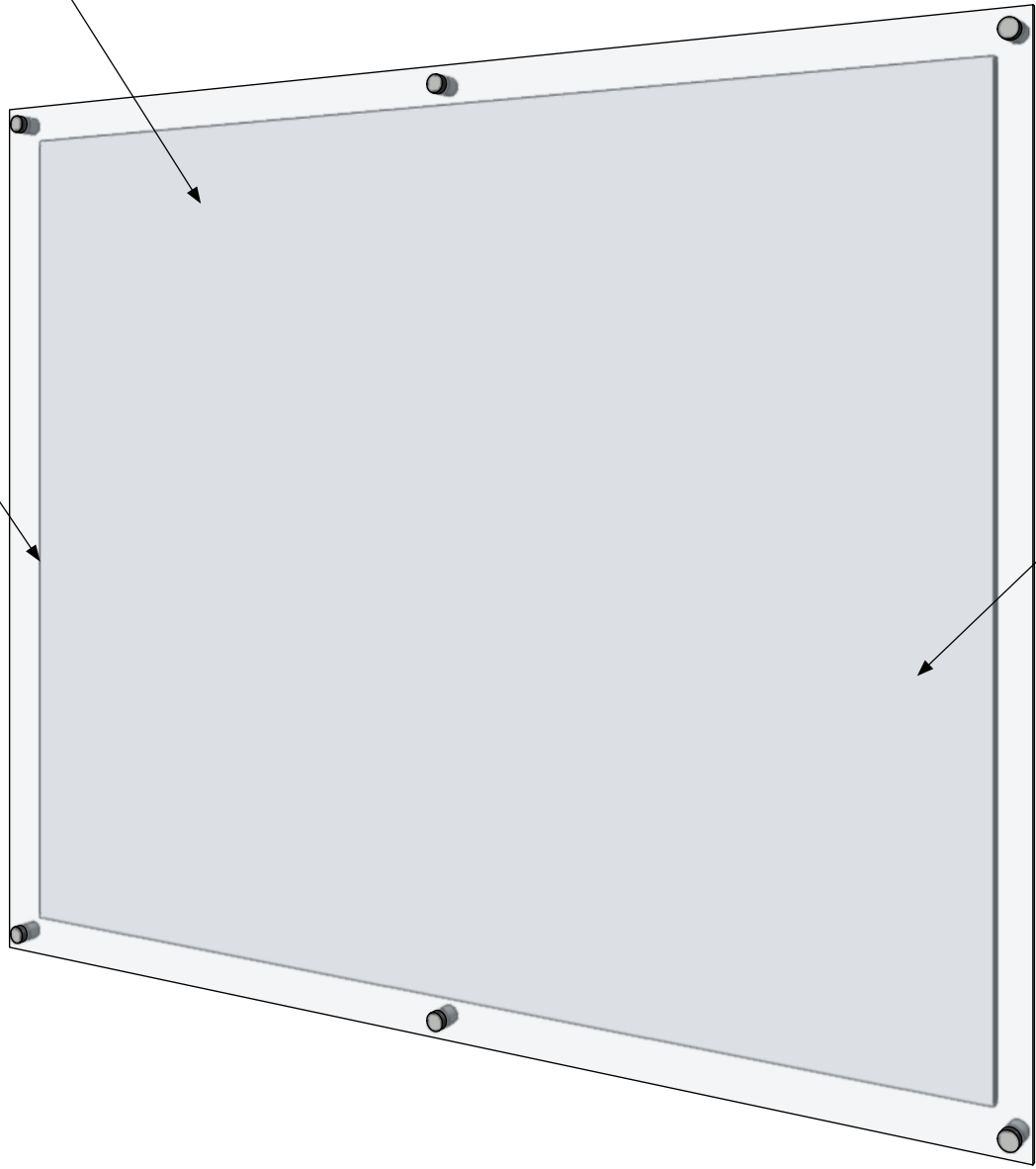
EX.67

FF2.EX1-CA1 — PROTECTIVE ACRYLIC ON STANDOFFS

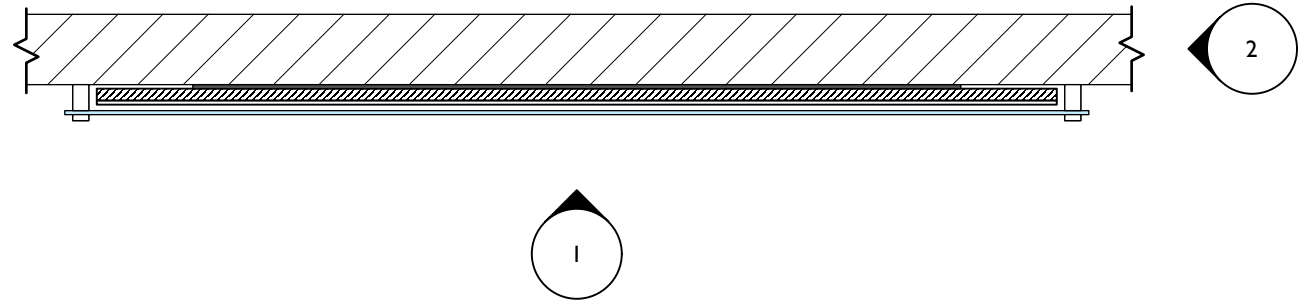


FF2.EX1-CA1

1/2" THK. ACRYLIC, POLISHED EDGE.
GYFORD STANDOFFS AS REQUIRED
FOR ARTIFACT DEPTH. FABRICATOR
TO REINSTALL ARTIFACT

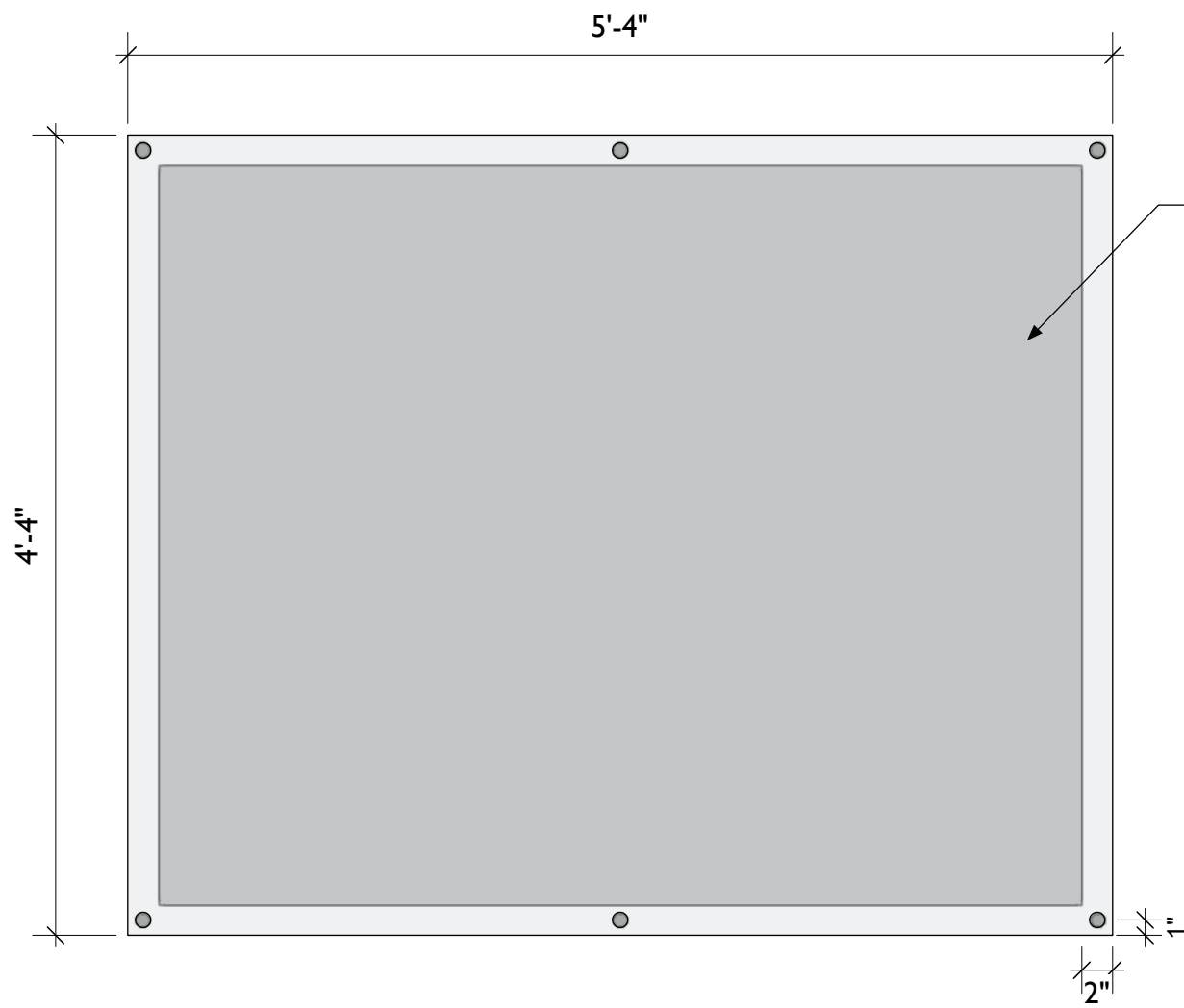


FF2.EX1-CA1-AR1

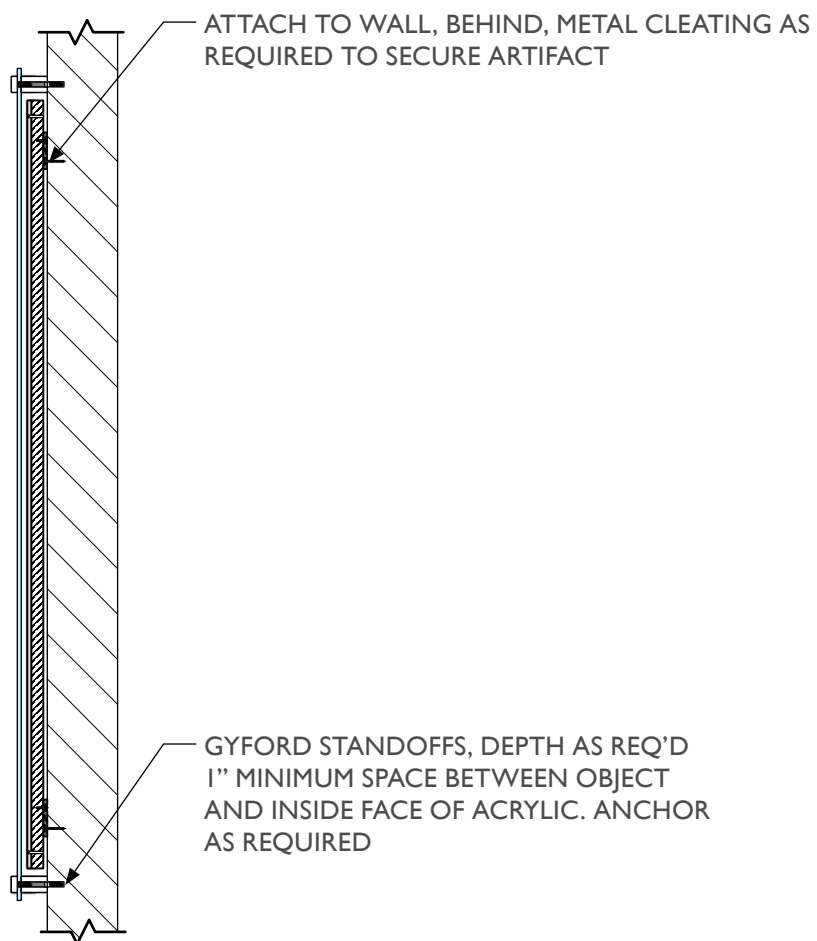


3 FF2.EX1-CA1 - Acrylic Protective Cover, Top View
Scale: 1" = 1'-0"

4 FF2.EX1-CA1 - Acrylic Protective Cover, Perspective View
Scale: 1/4" = 1'-0"



1 FF2.EX1-CA1 - Acrylic Protective Cover, Front View
Scale: 1" = 1'-0"



2 FF2.EX1-CA1 - Acrylic Protective Cover, Section View
Scale: 1" = 1'-0"



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Prepared for:
**City of Thornton
Fire Department**

Project:
Thornton Fire Museum

Project Phase:
Design Development

Sheet Title:
**FF2.EX1-CA1 — Protective
Acrylic on Standoffs**

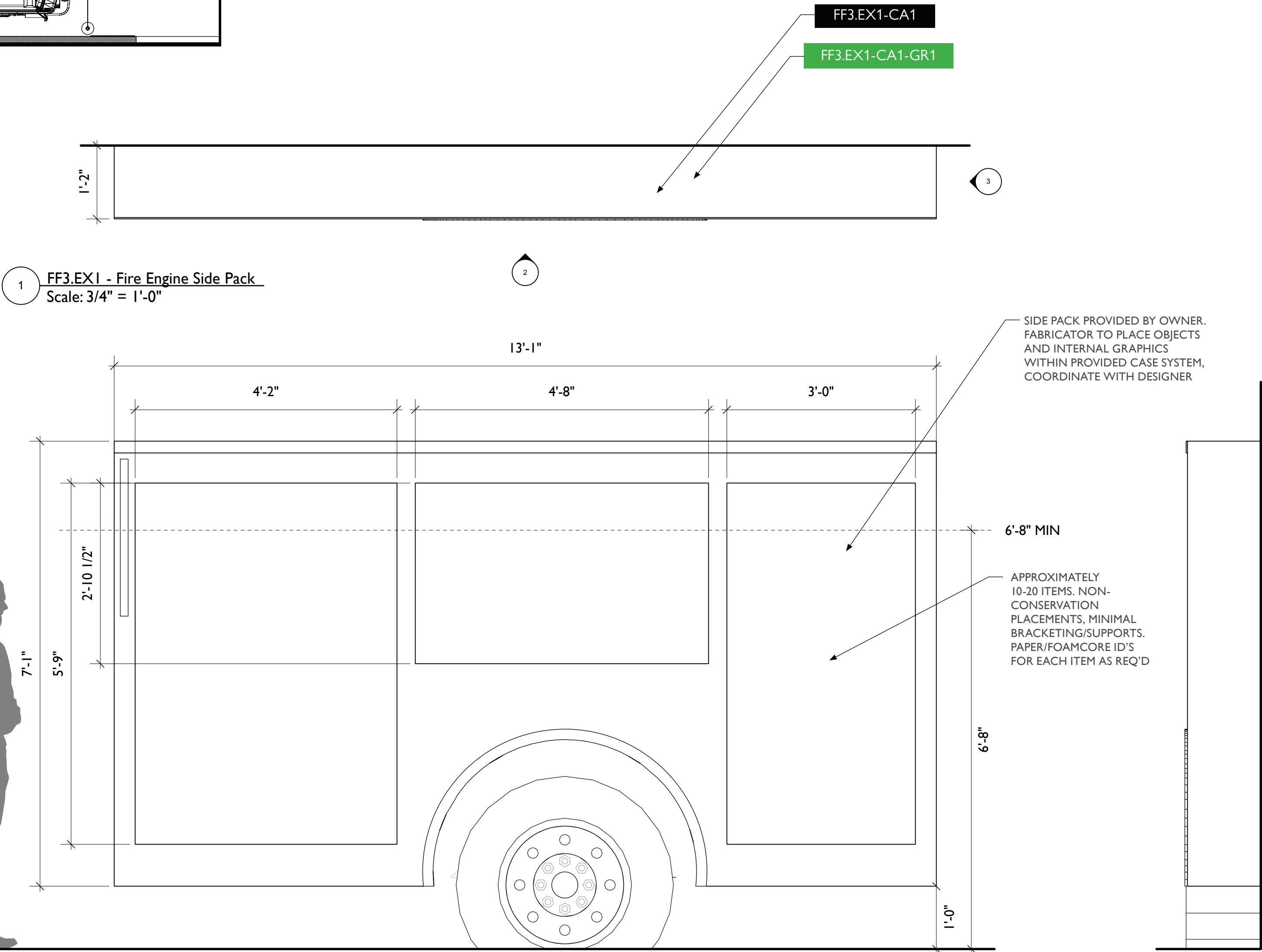
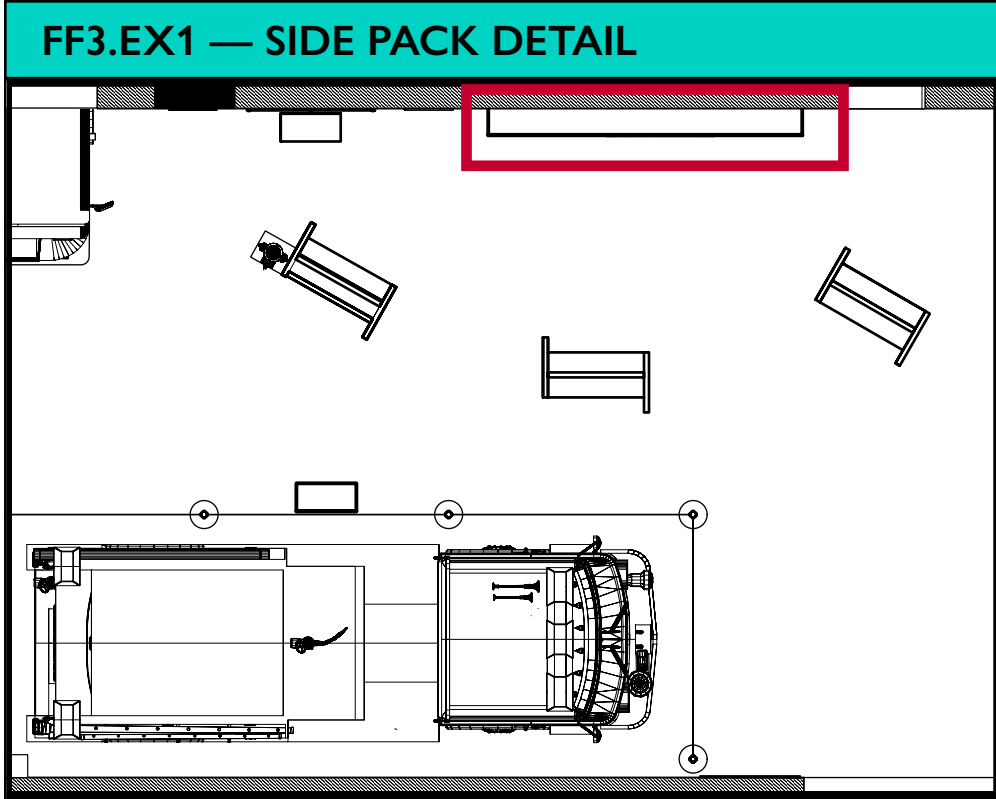
Project Team:
Project Manager: SF
Designer: JE, SF

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EX.68



1 FF3.EX1 - Fire Engine Side Pack
Scale: 3/4" = 1'-0"

2 FF3.EX1 - Fire Engine Side Pack
Scale: 3/4" = 1'-0"

3 FF3.EX1 - Fire Engine Side Pack
Scale: 3/4" = 1'-0"



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Prepared for:
**City of Thornton
Fire Department**

Project:
Thornton Fire Museum

Project Phase:
Design Development

Sheet Title:
FF3.EX1 — Side Pack Detail

Project Team:
Project Manager: SF
Designer: JE, SF

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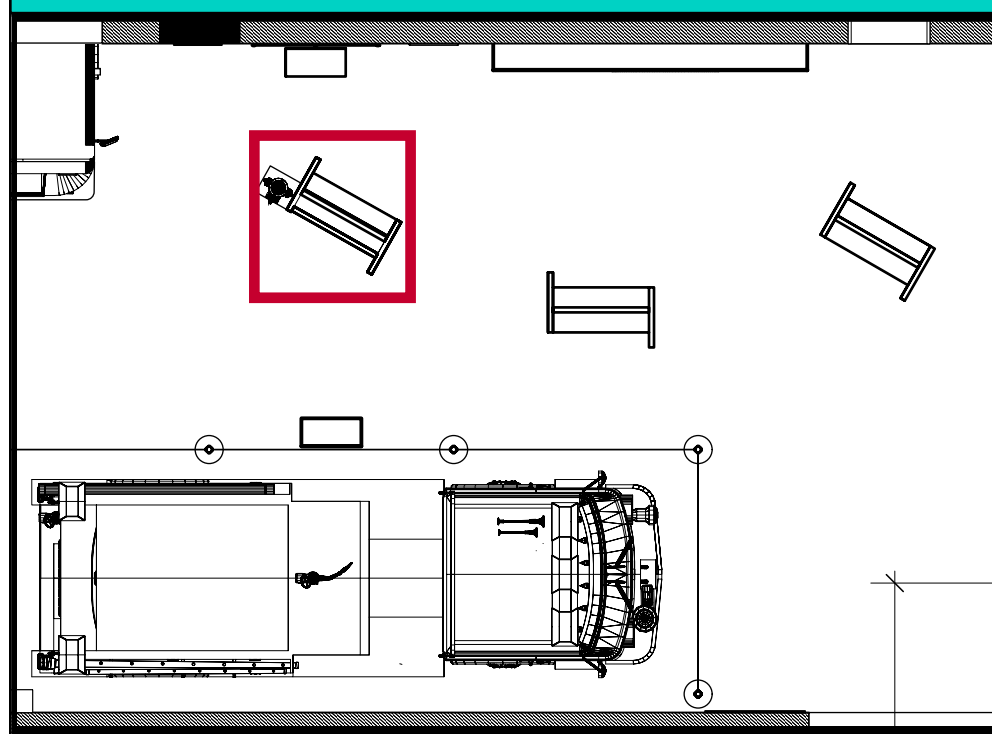
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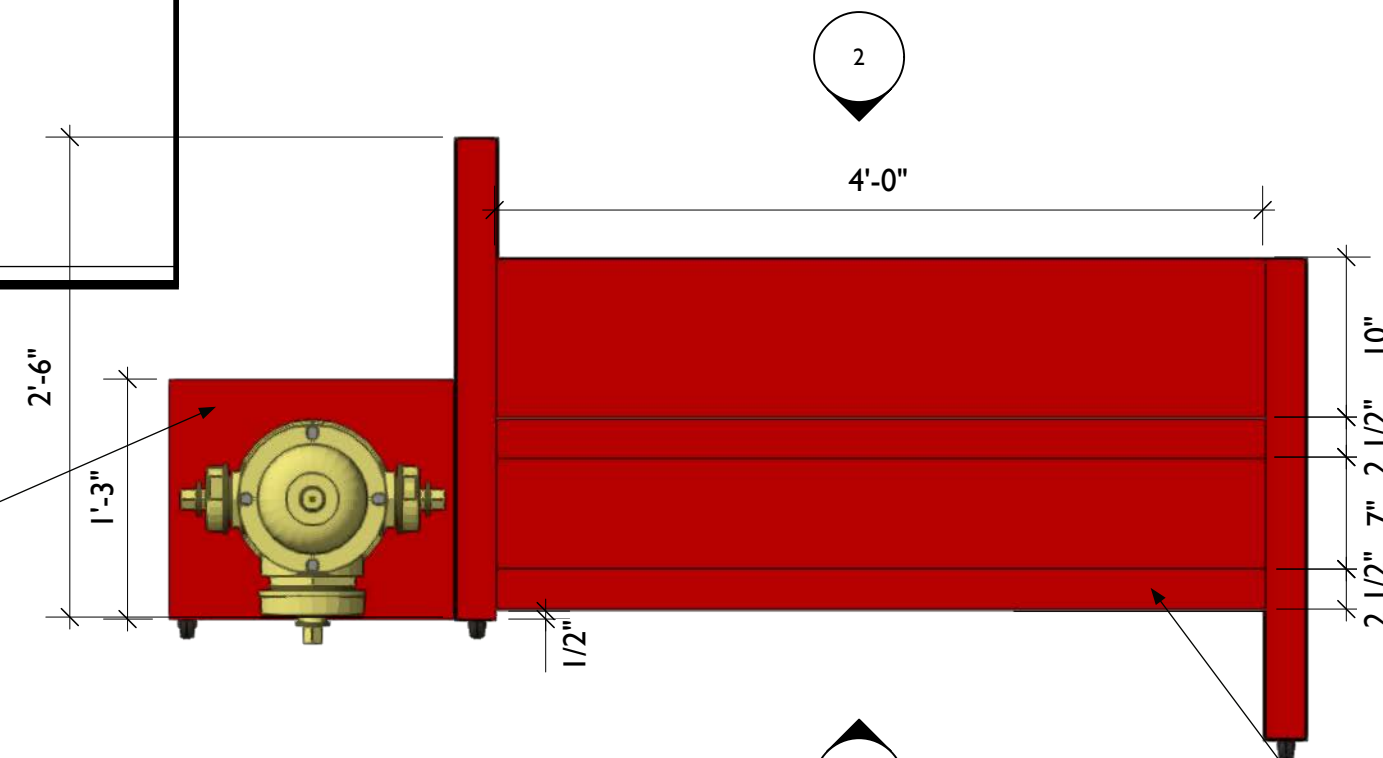
Project Number
26TFM01

EX.69

FF4.EX1 — MOBILE KIOSK (CONTROL THE FLOW)

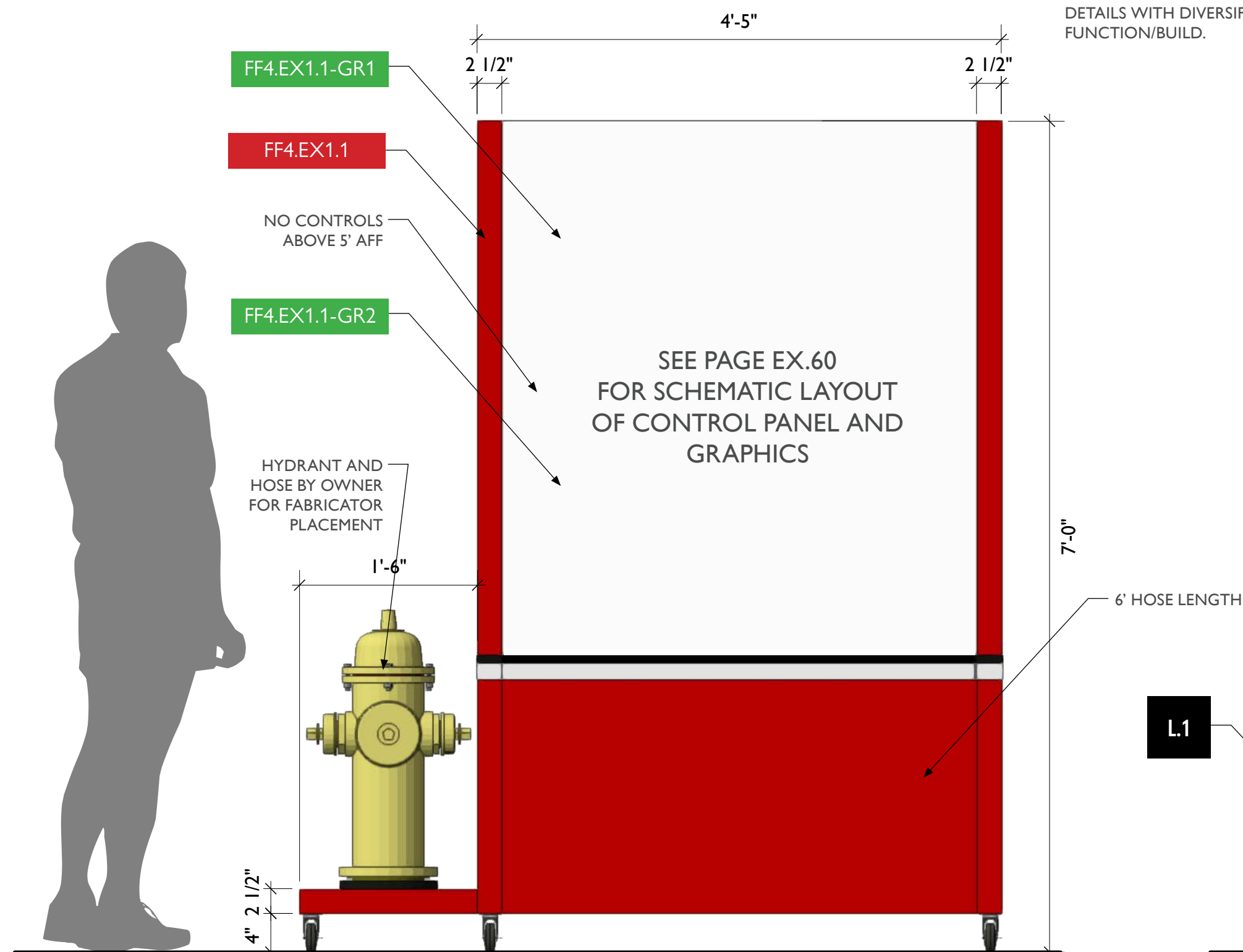


ADDITIONAL BASE
CONNECTED TO TYPICAL
KIOSK FOR PLACEMENT OF
HYDRANT - TO SUPPORT
FULL WEIGHT AND
MOVEABILITY

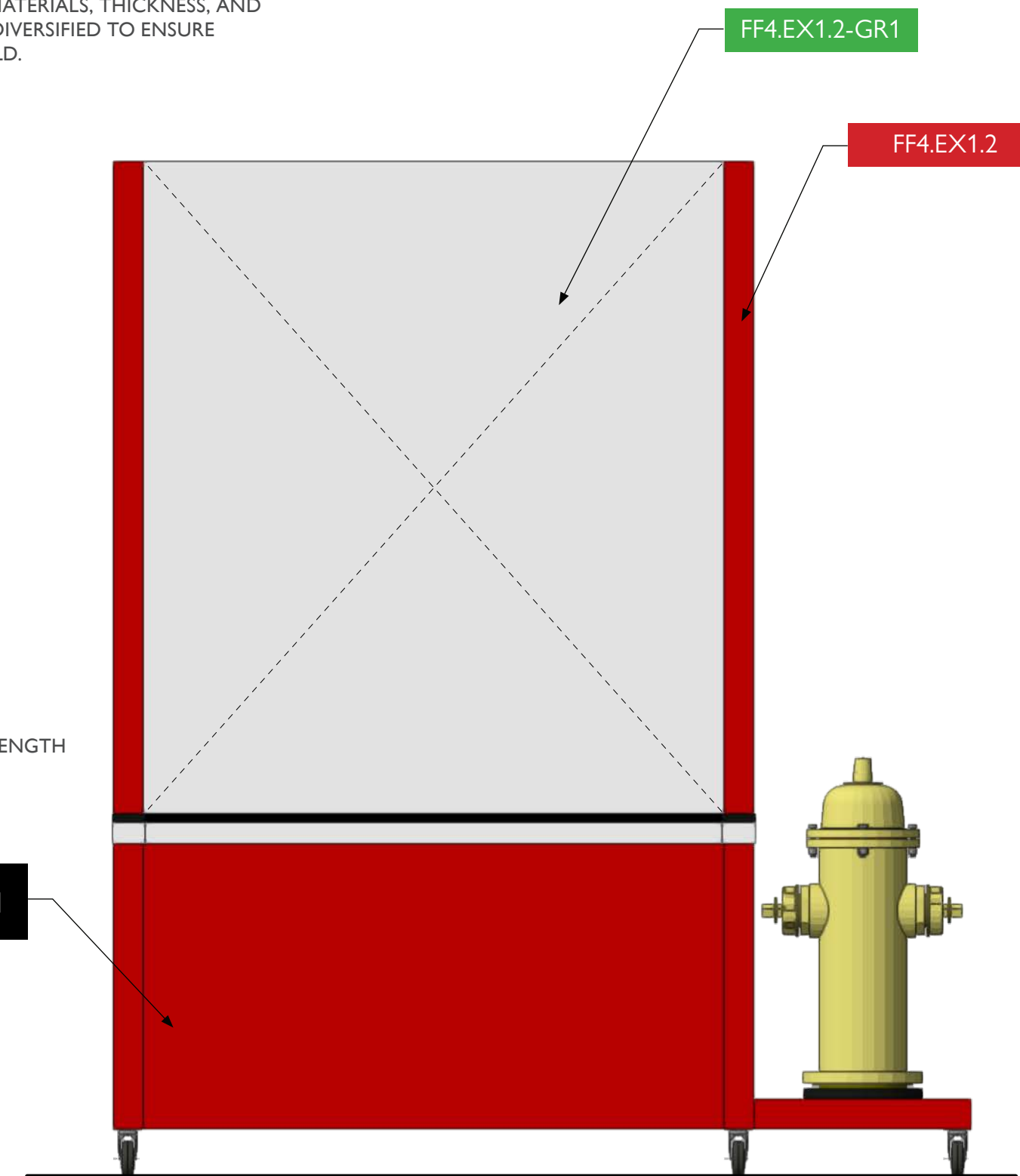


3 FF4.EX1 - Mobile Kiosk, Top View
Scale: 1" = 1'-0"

MODIFIED TYPICAL KIOSK WITH ADDITIONAL
DIVIDER TO PERMIT PLACEMENT OF CONTROL
PANEL WITHIN REACH OF VISITORS.
COORDINATE MATERIALS, THICKNESS, AND
DETAILS WITH DIVERSIFIED TO ENSURE
FUNCTION/BUILD.



1 FF4.EX1 - Mobile Kiosk, Front View
Scale: 1" = 1'-0"



2 FF4.EX1 - Mobile Kiosk, Back View
Scale: 1" = 1'-0"



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Prepared for:

**City of Thornton
Fire Department**

Project:

Thornton Fire Museum

Project Phase:

Design Development

Sheet Title:

**FF4.EX1 —
Mobile Kiosk (Control
The Flow)**

Project Team:

Project Manager: SF

Designer: JE, SF

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Project Number
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EX.70

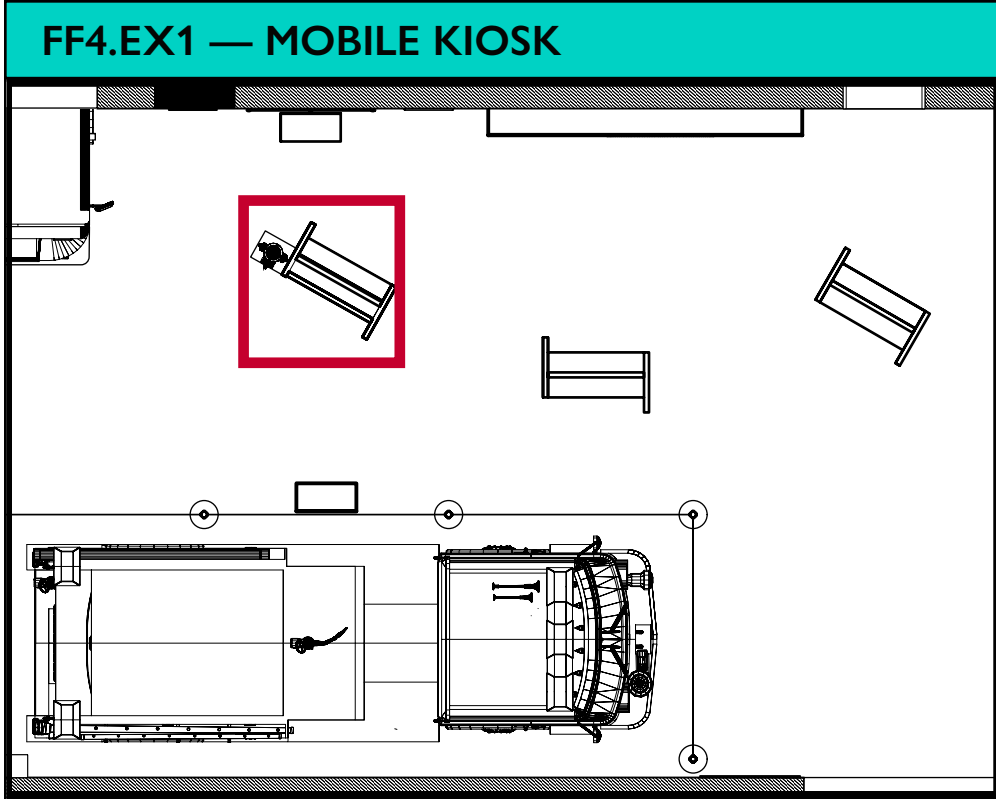
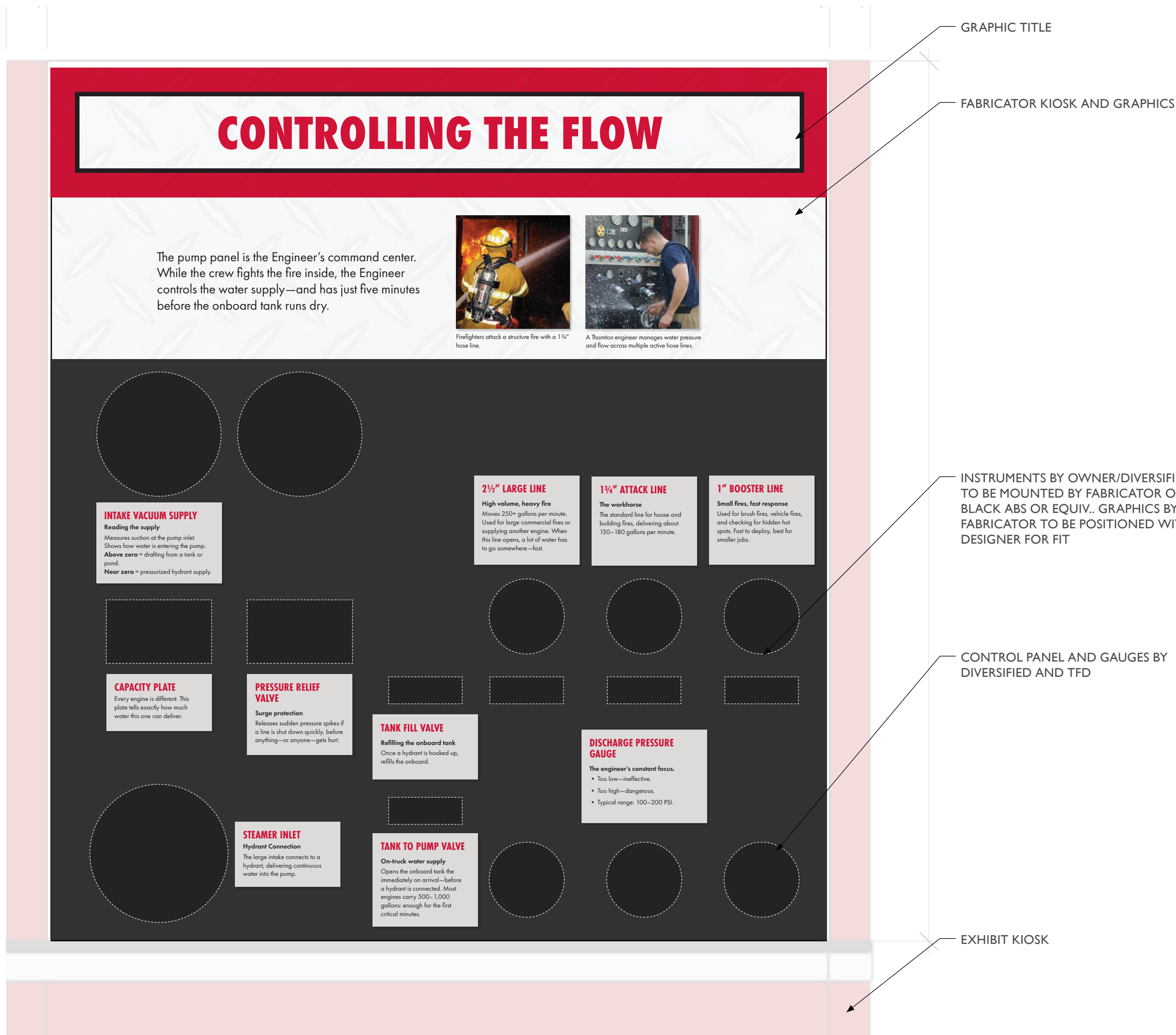


Photo Reference

FABRICATOR WILL BE PROVIDED SIMILAR PARTS FOR MOUNTING TO/THROUGH BLACK ABS

Coordination Only – The Control the flow panel requires assessment of available salvaged parts. Diversified/Owner to provide instruments/controls/etc for placement on Fabricator's structure. Graphics by fabricator. Fabricator to work with Designer, Owner, and Diversified to coordinate hose attachments, positions, and bracket/holder for hose nozzles



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Prepared for:

**City of Thornton
Fire Department**

Project:

Thornton Fire Museum

Project Phase:

Design Development

Sheet Title:

**FF4.EX1 —
Mobile Kiosk**

Project Team:

Project Manager: SF

Designer: JE, SF

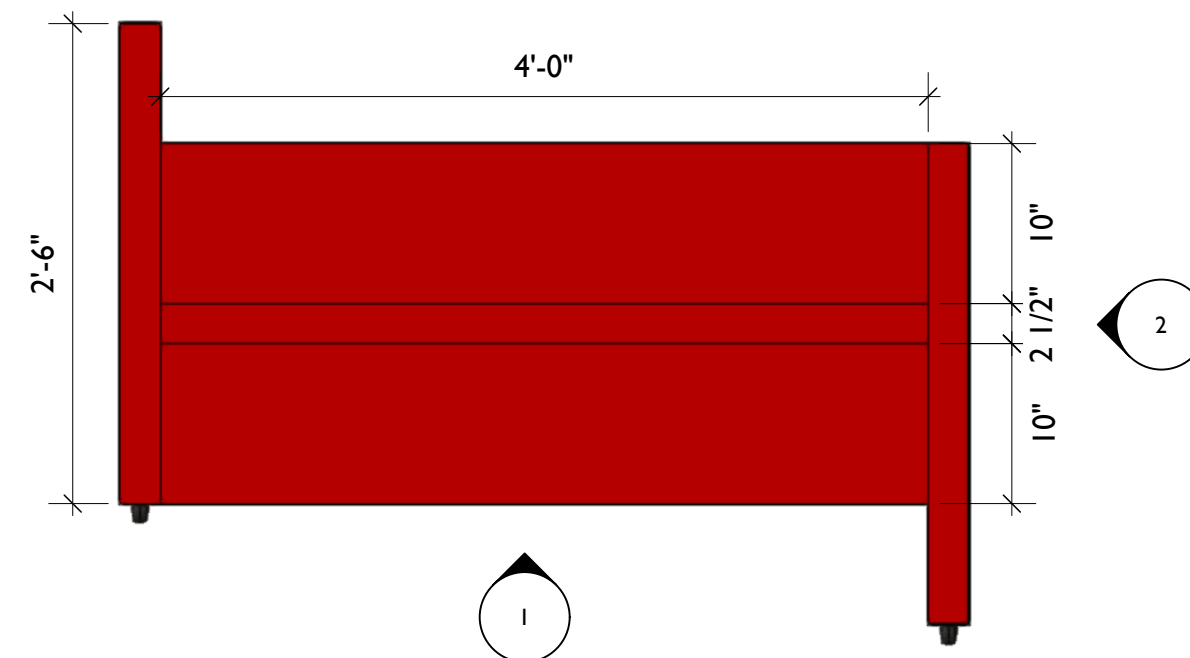
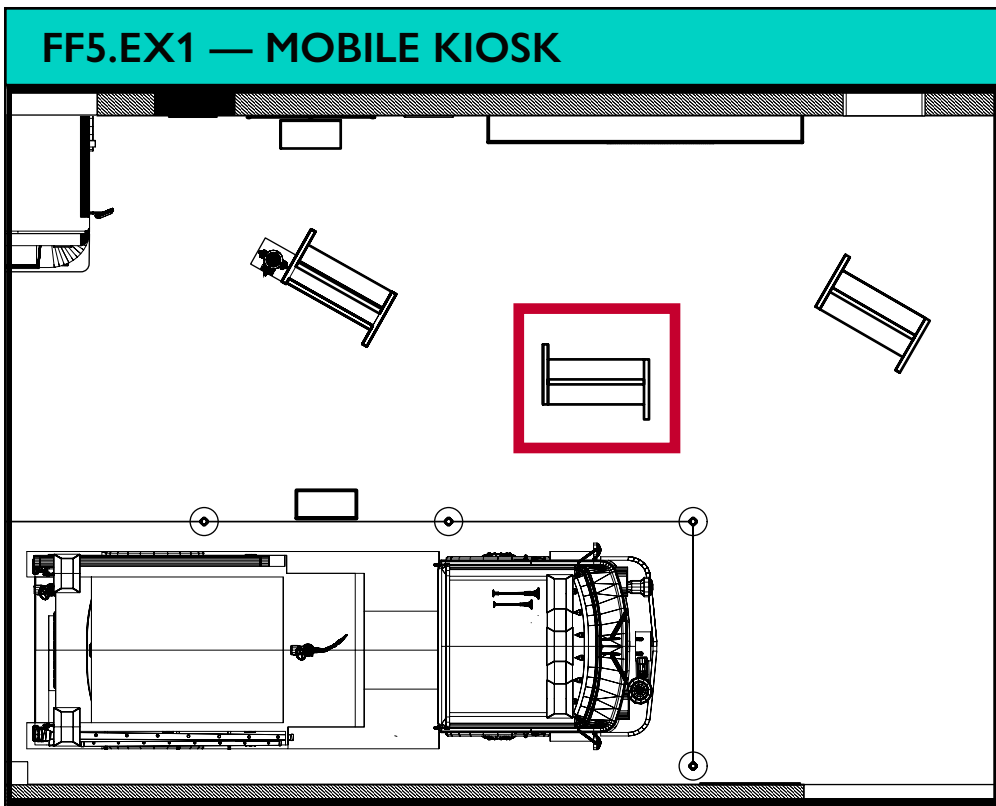
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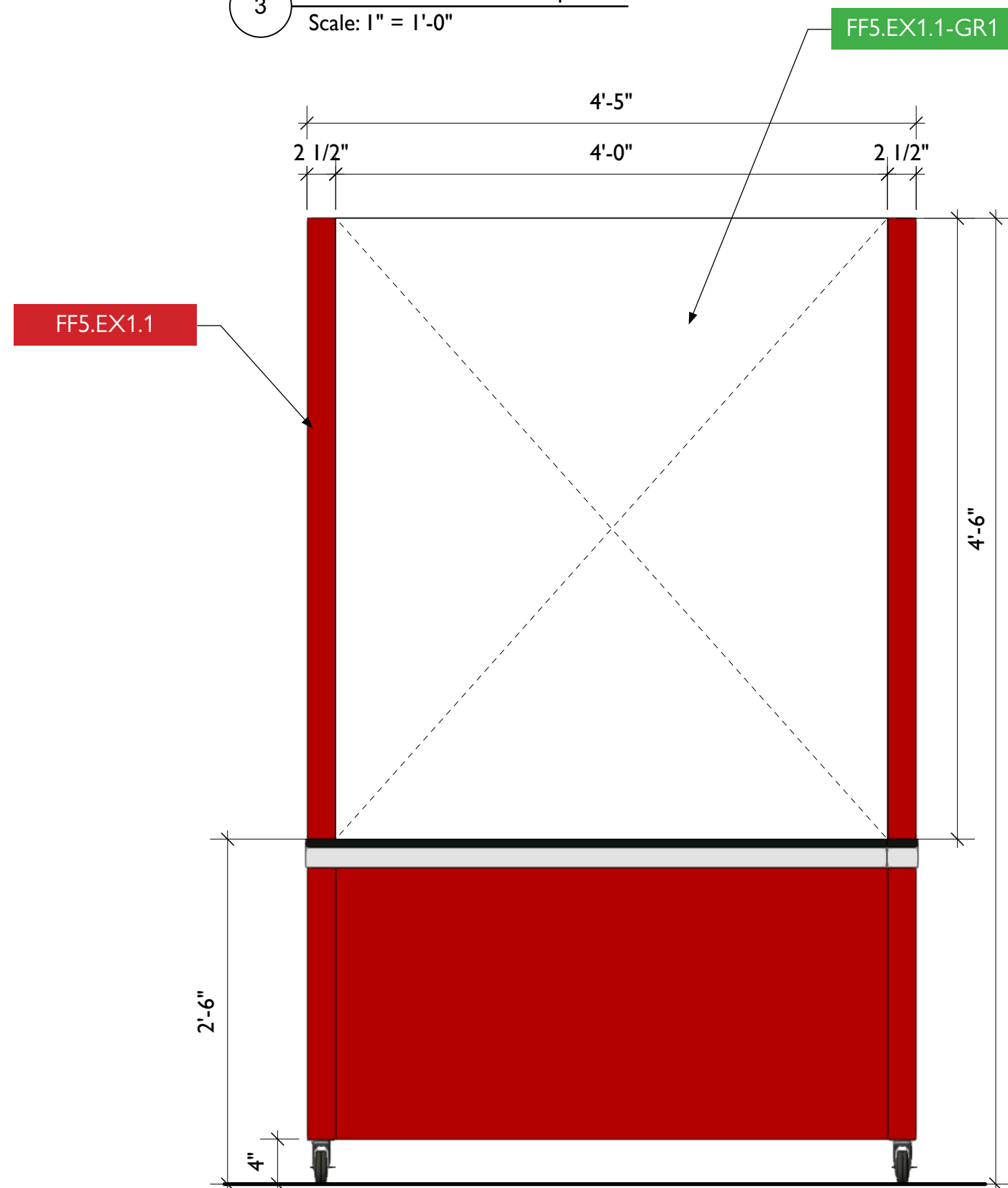
Sheet Issue Date:
August 14, 2026

Project Number
26TFM01

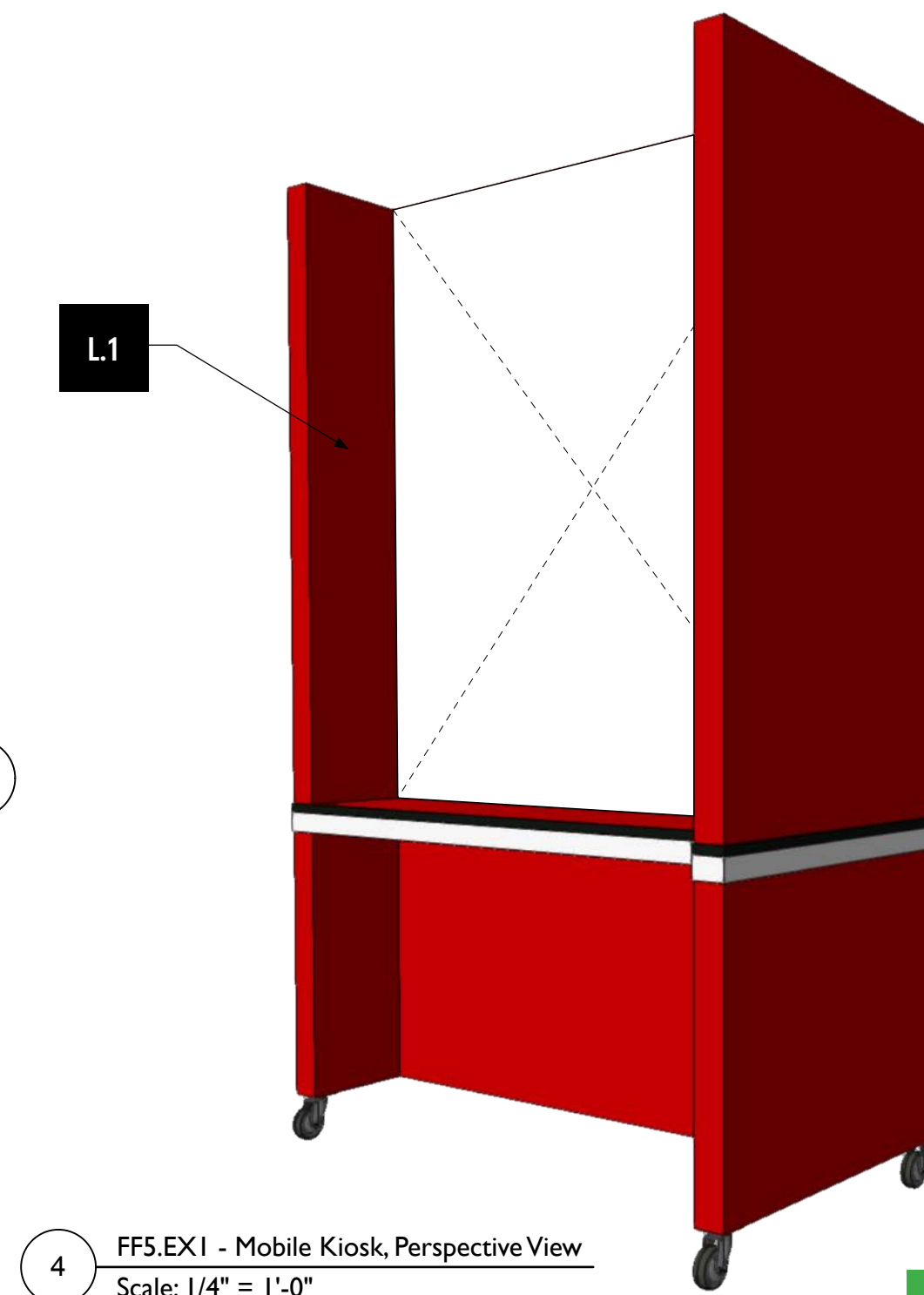
EX.71



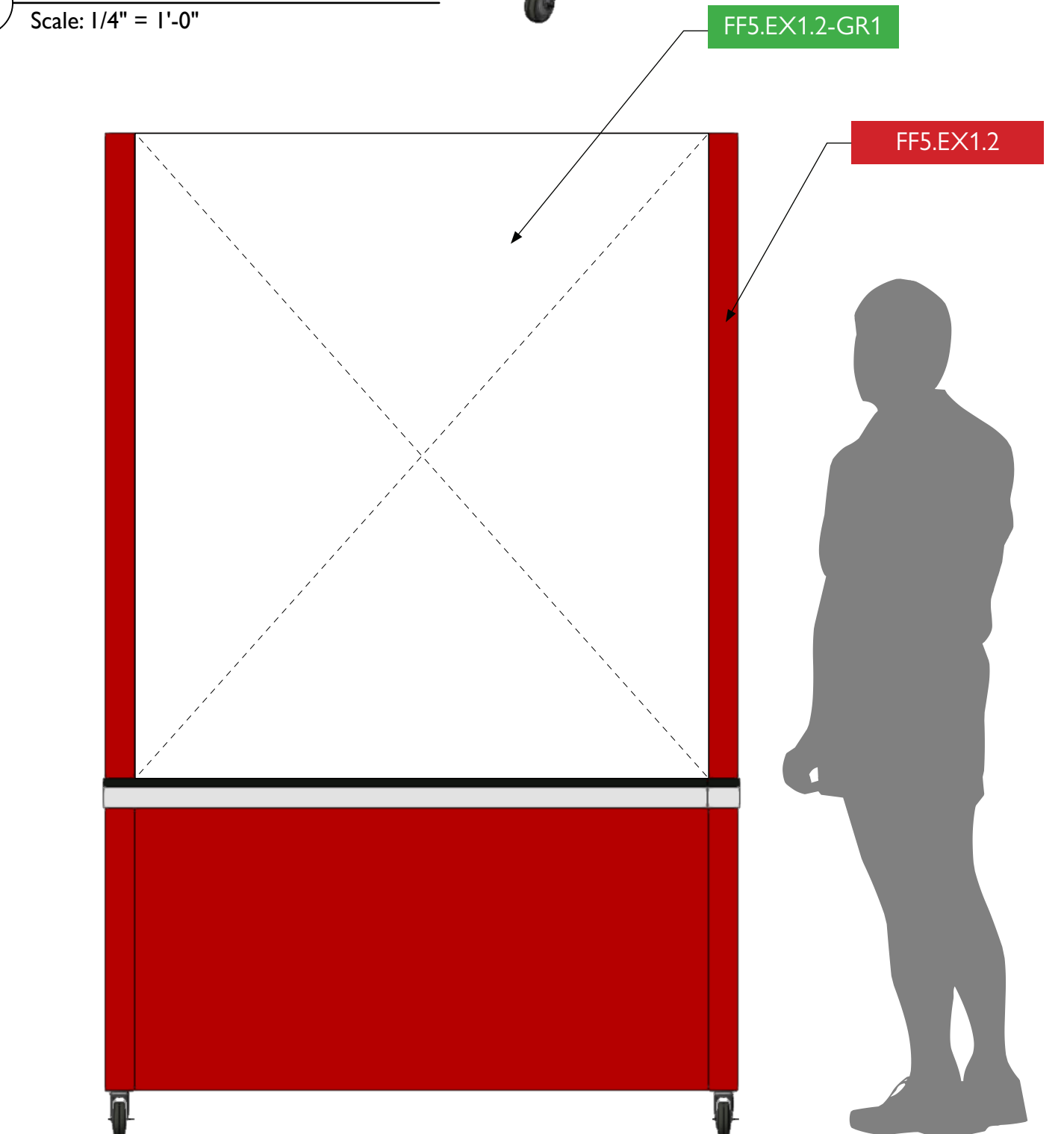
3 FF5.EX1 - Mobile Kiosk, Top View
Scale: 1" = 1'-0"



1 FF5.EX1 - Mobile Kiosk, Front View
Scale: 1" = 1'-0"



4 FF5.EX1 - Mobile Kiosk, Perspective View
Scale: 1/4" = 1'-0"



2 FF5.EX1 - Mobile Kiosk, Back View
Scale: 1" = 1'-0"



City of Thornton
Fire Department

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Prepared for:
**City of Thornton
Fire Department**

Project:
Thornton Fire Museum

Project Phase:
Design Development

Sheet Title:
**FF5.EX1 —
Mobile Kiosk**

Project Team:
Project Manager: SF
Designer: JE, SF

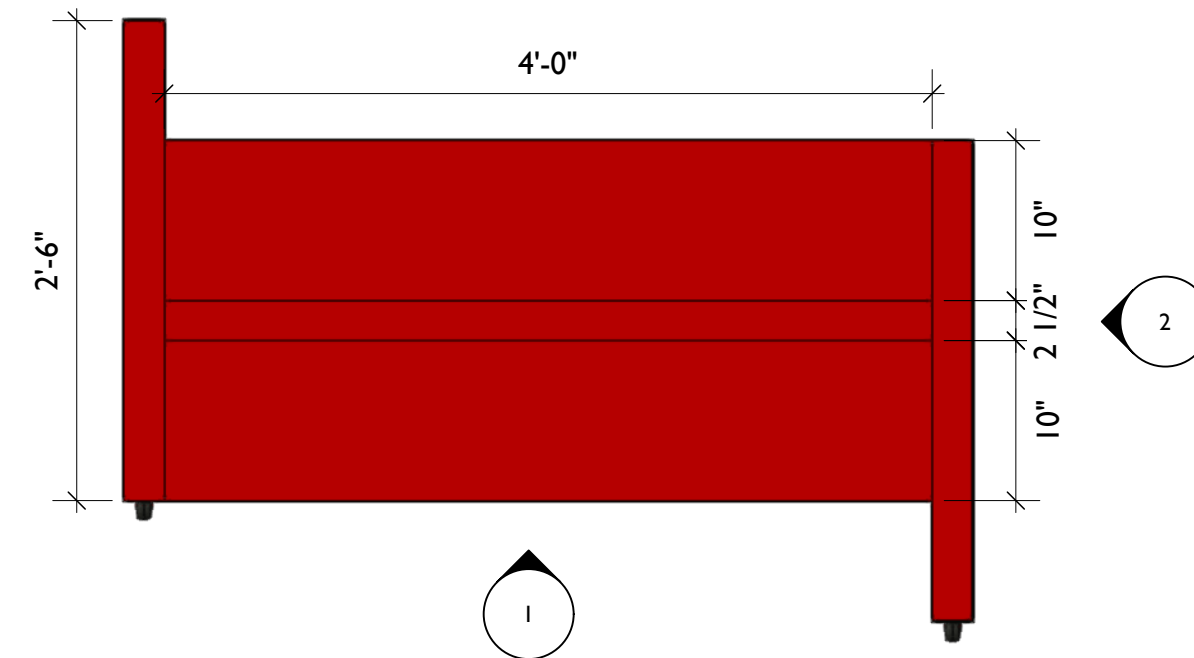
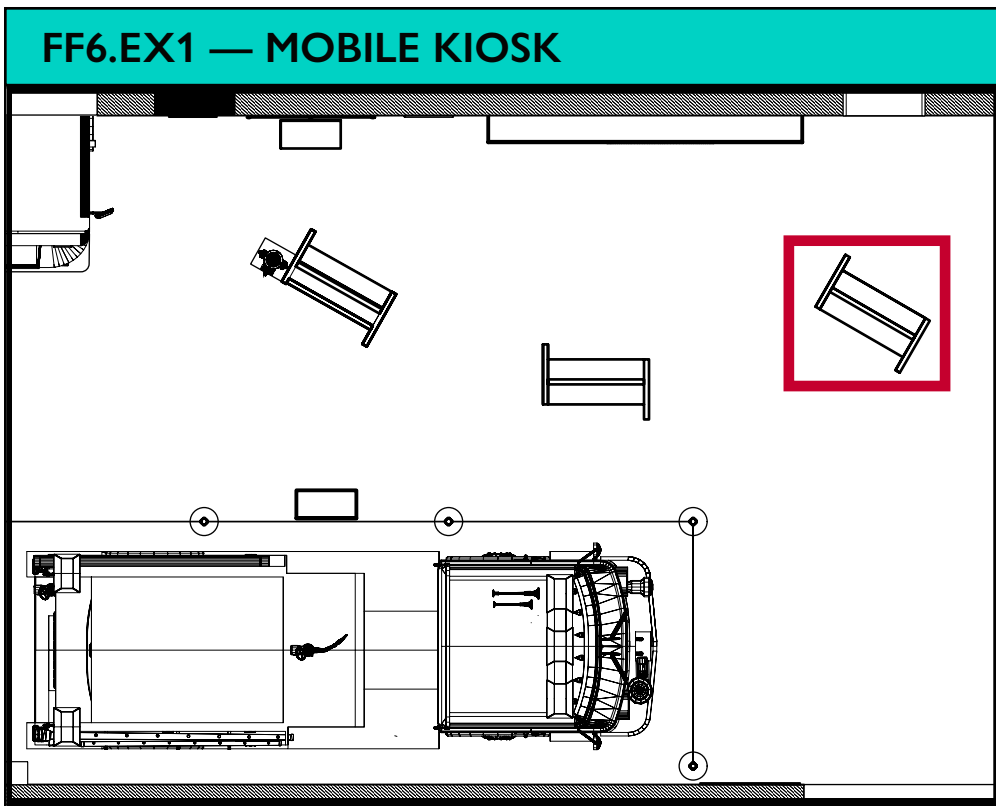
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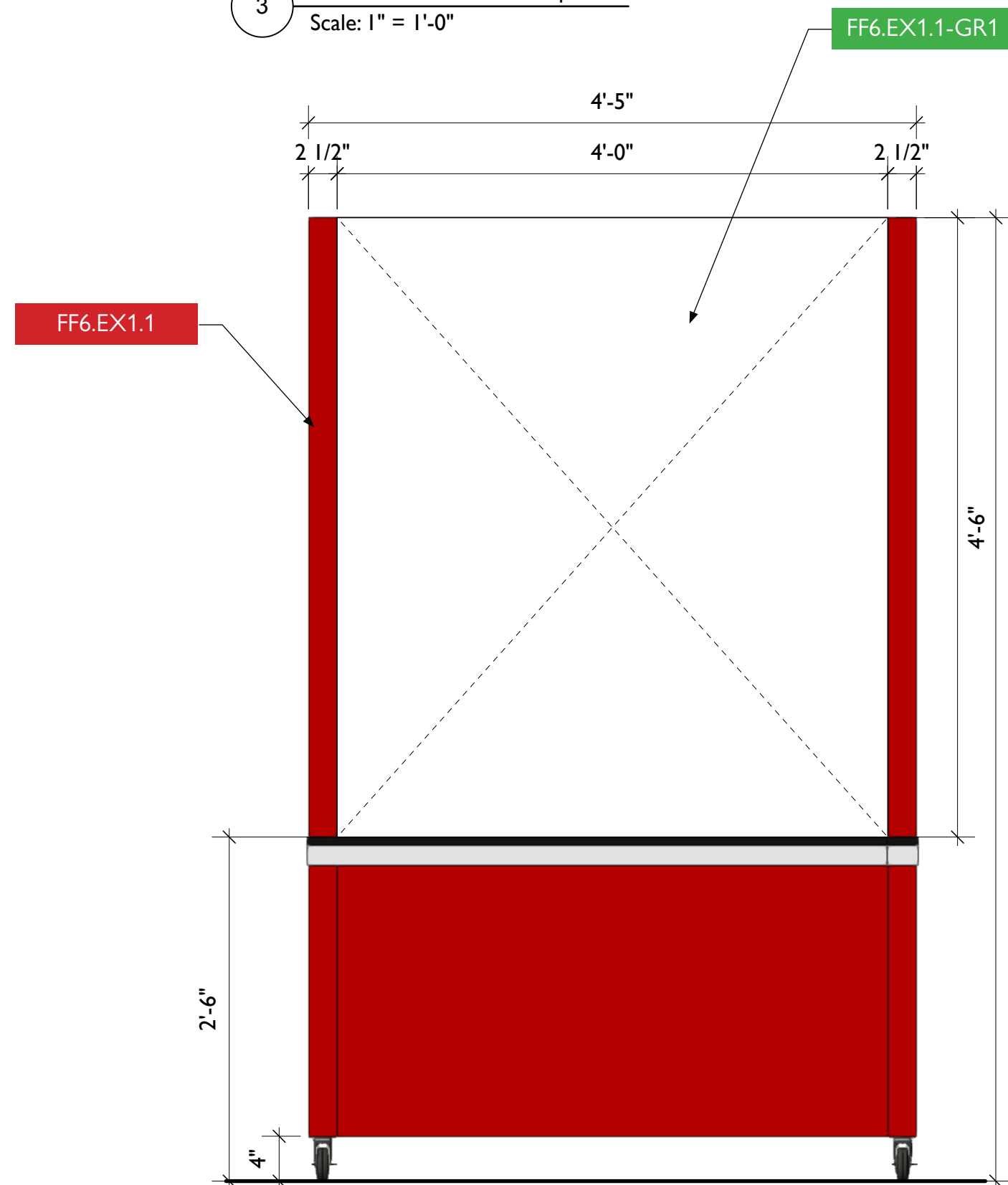
Sheet Issue Date:
August 14, 2026

Project Number
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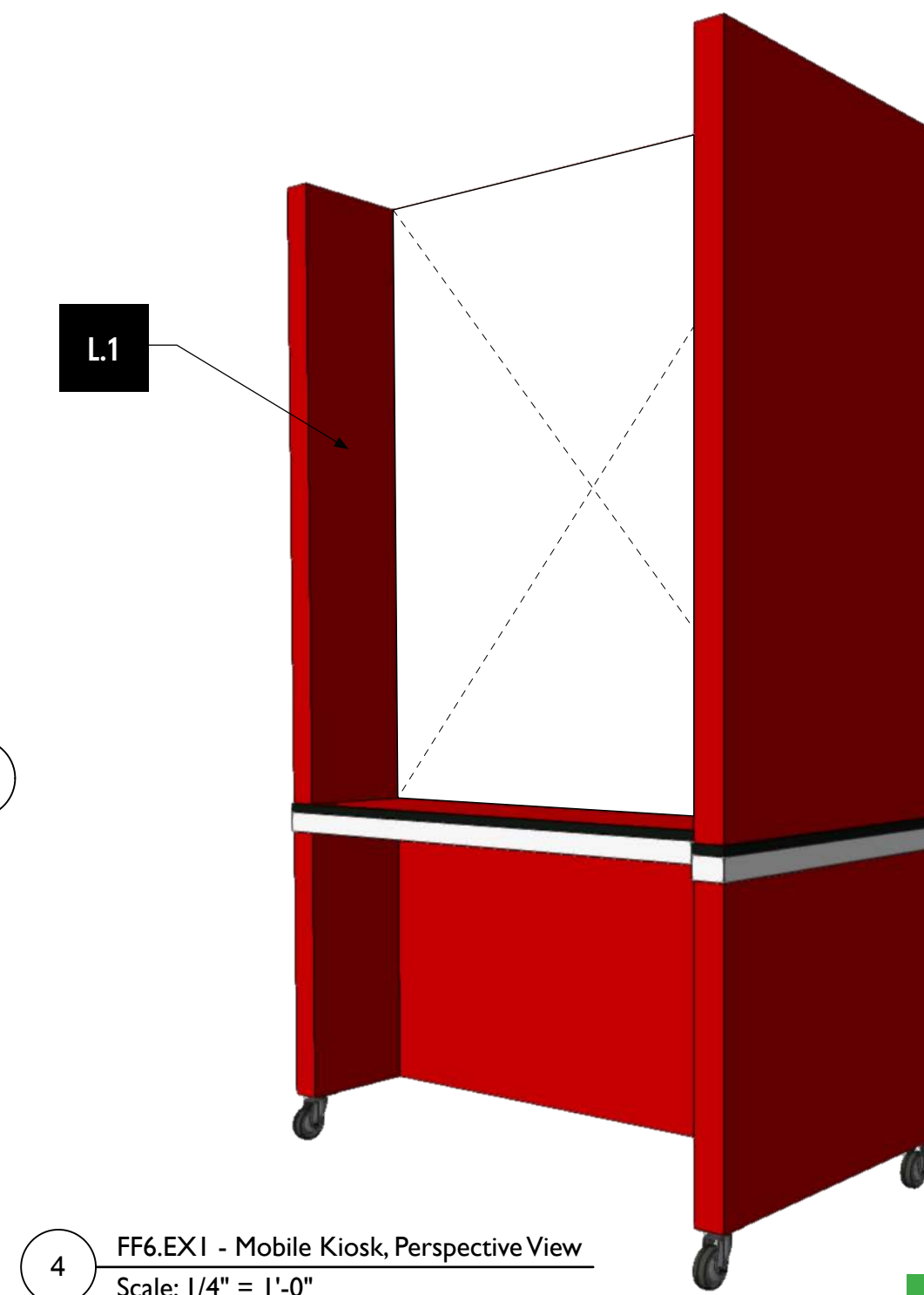
EX.72



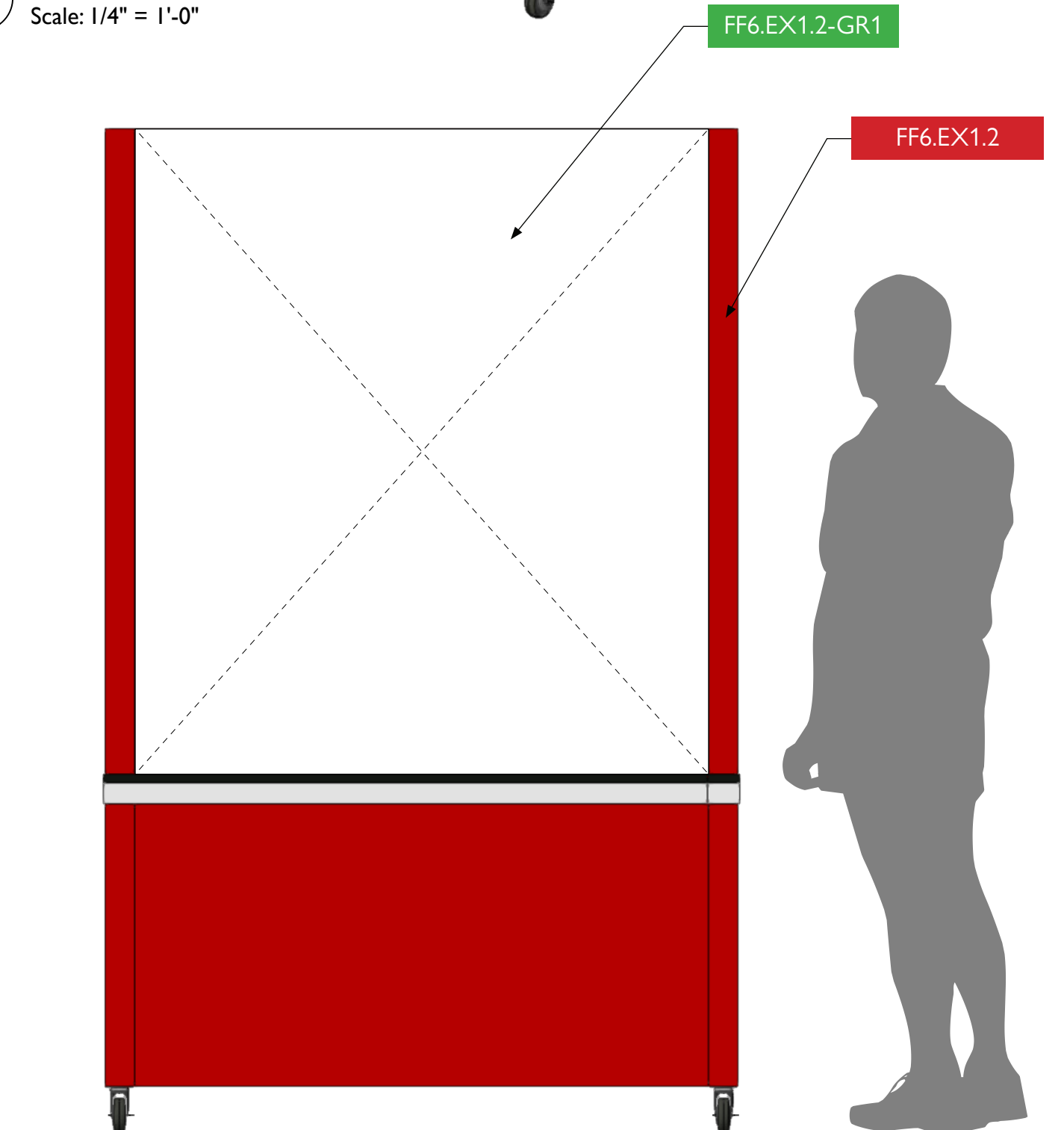
3 FF6.EX1 - Mobile Kiosk, Top View
Scale: 1" = 1'-0"



1 FF6.EX1 - Mobile Kiosk, Front View
Scale: 1" = 1'-0"



4 FF6.EX1 - Mobile Kiosk, Perspective View
Scale: 1/4" = 1'-0"



2 FF6.EX1 - Mobile Kiosk, Back View
Scale: 1" = 1'-0"



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Fire Department**

Project:
Thornton Fire Museum

Project Phase:
Design Development

Sheet Title:
**FF6.EX1 —
Mobile Kiosk**

Project Team:
Project Manager: SF
Designer: JE, SF

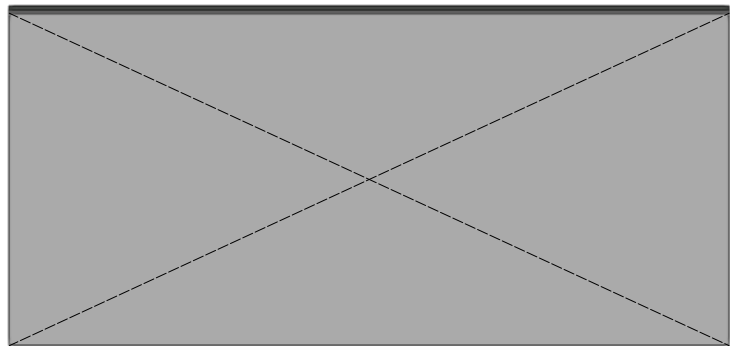
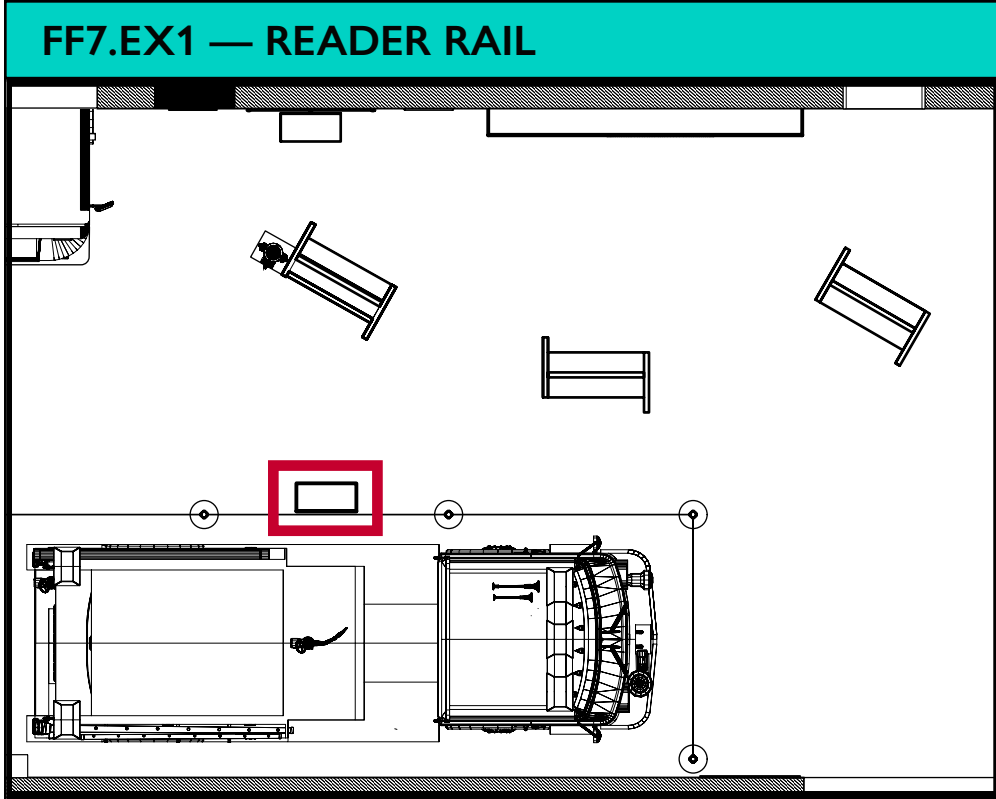
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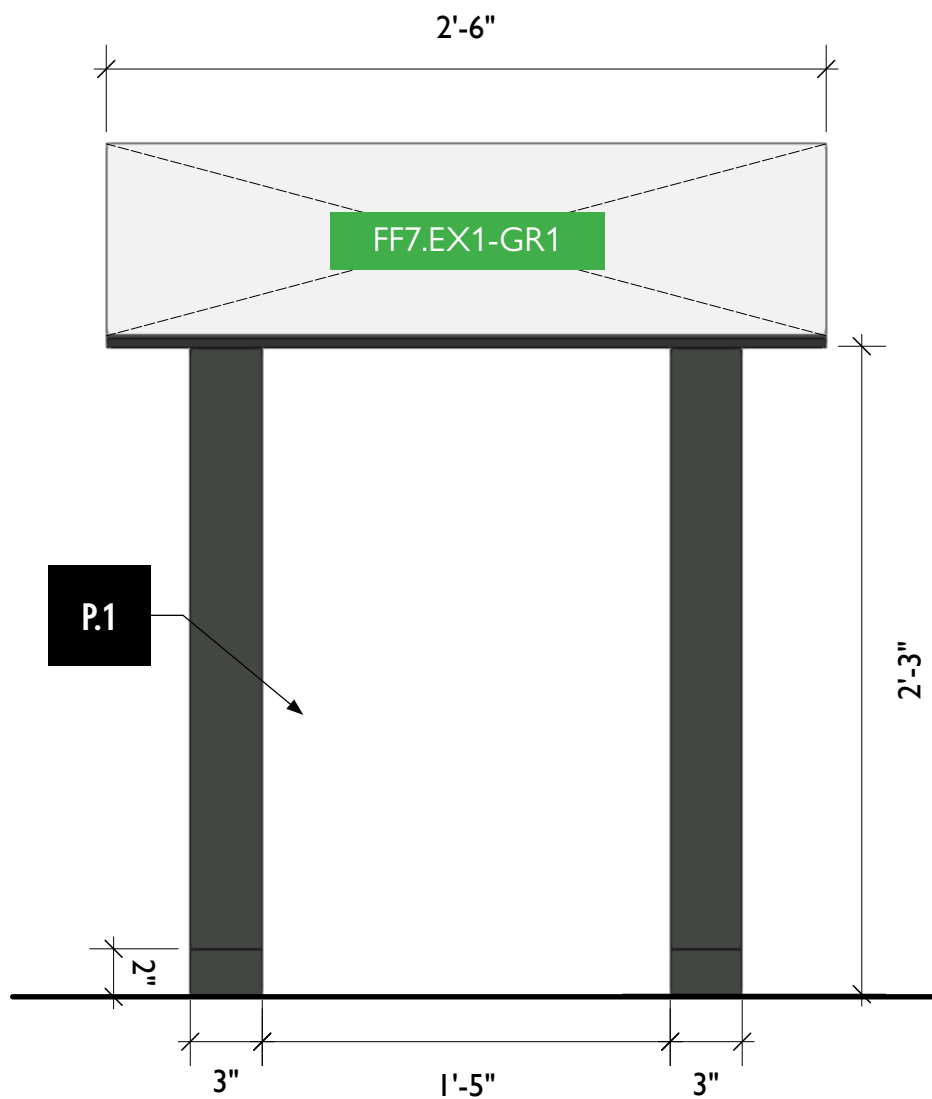
Sheet Issue Date:
August 14, 2026

Project Number
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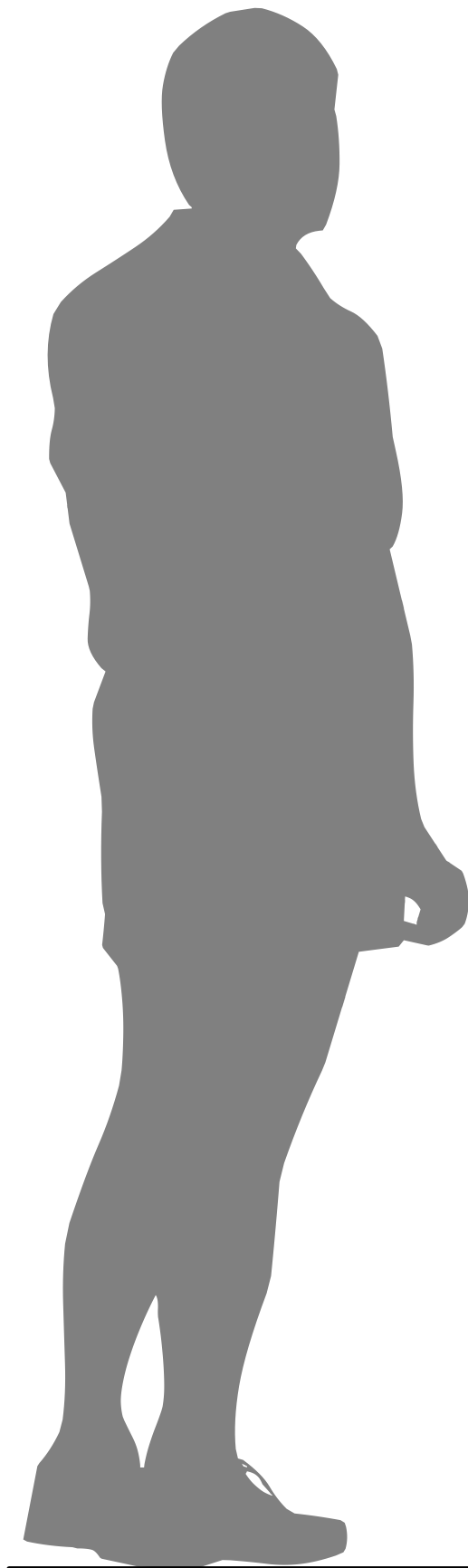
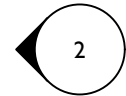
EX.73



3 FF7.EX1 - Reader Rail, Top View
Scale: 1 1/2" = 1'-0"



1 FF7.EX1 - Reader Rail, Front View
Scale: 1 1/2" = 1'-0"



2 FF7.EX1 - Reader Rail, Side View
Scale: 1 1/2" = 1'-0"



4 FF7.EX1 - Reader Rail, Perspective View
Scale: 1/4" = 1'-0"



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**City of Thornton
Fire Department**

Project:
Thornton Fire Museum

Project Phase:
Design Development

Sheet Title:
FF7.EX1 — Reader Rail

Project Team:
Project Manager: SF
Designer: JE, SF

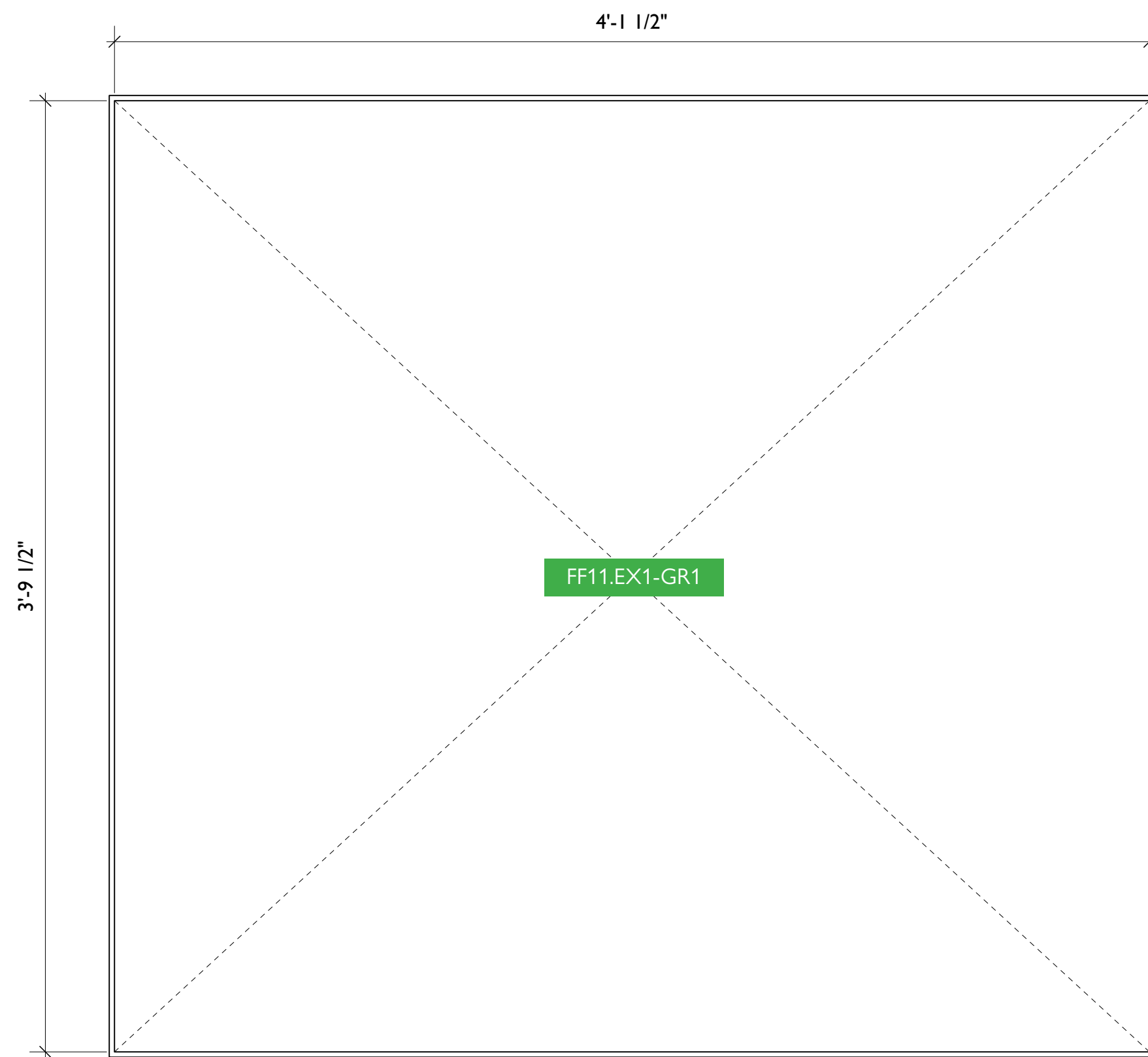
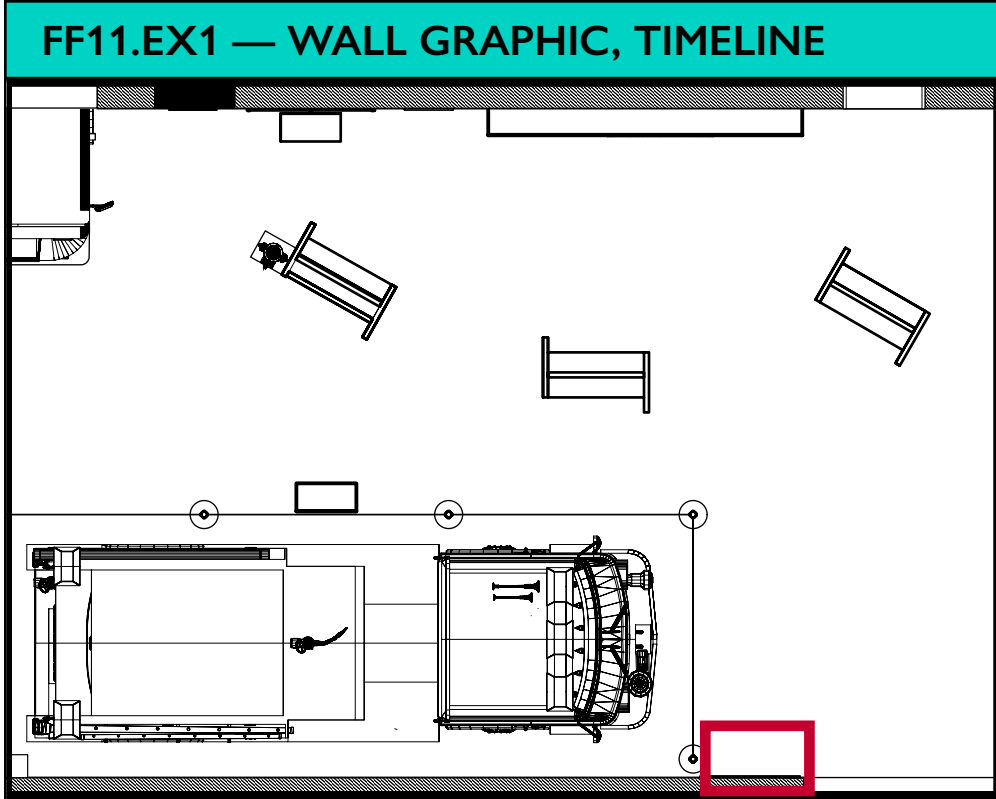
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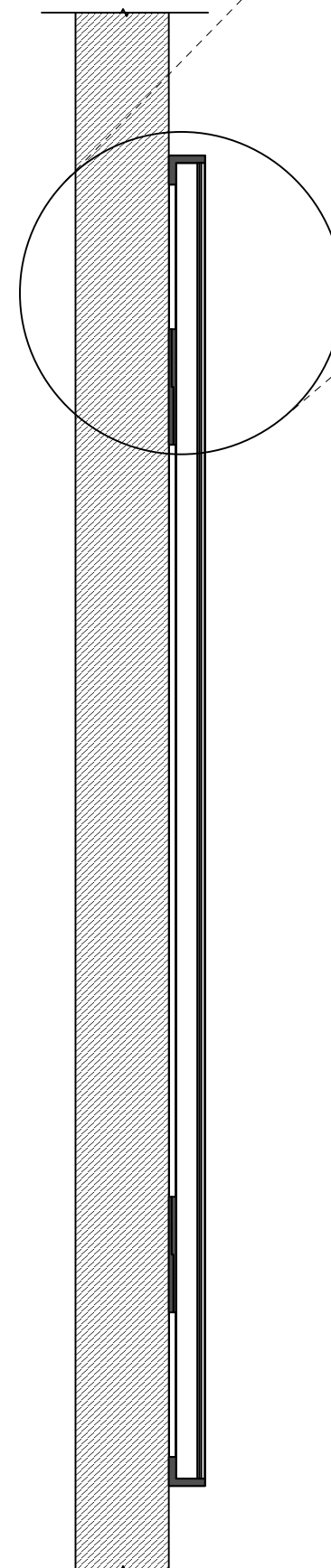
Sheet Issue Date:
August 14, 2026

Project Number
26TFM01

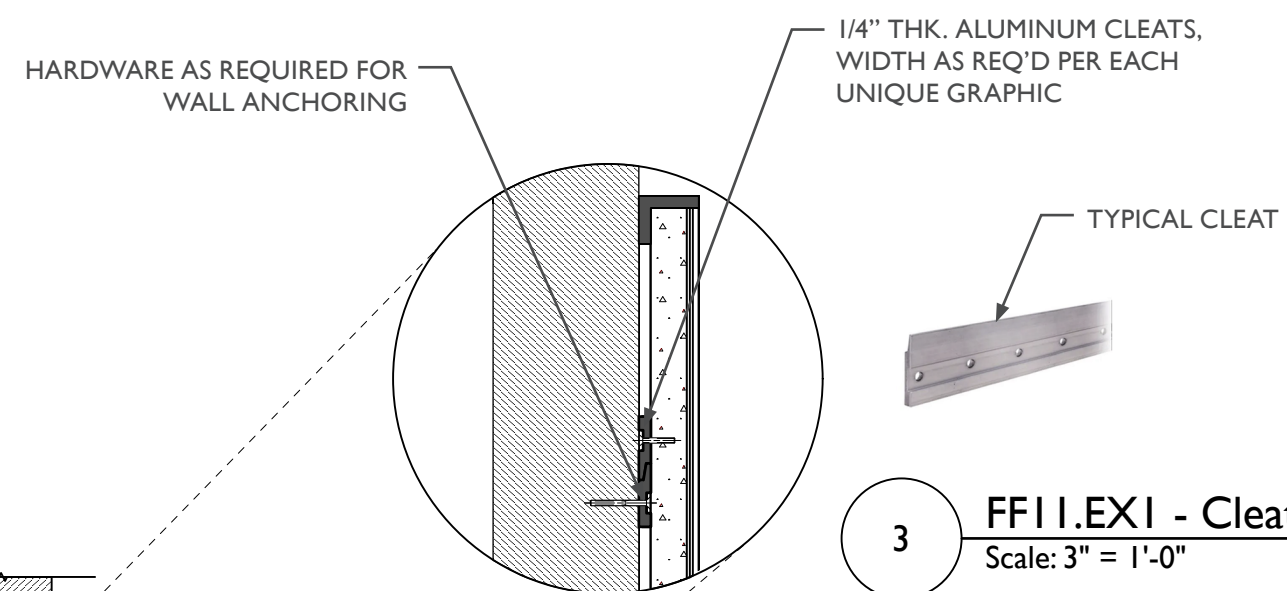
EX.74



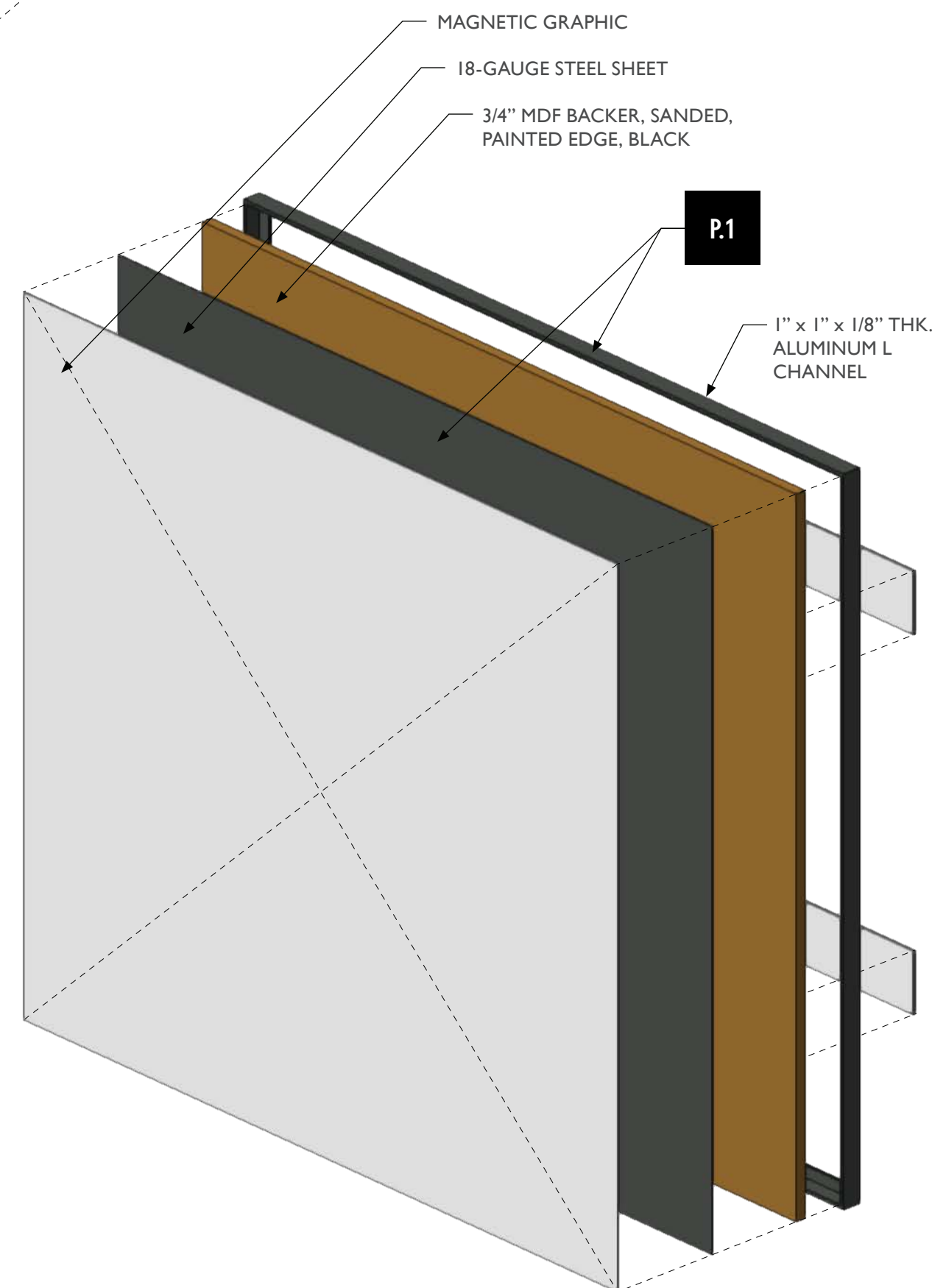
1 FF11.EX1 - Wall Graphic, Front View
Scale: 2" = 1'-0"



2 FF11.EX1 - Wall Graphic, Side View
Scale: 2" = 1'-0"



3 FF11.EX1 - Cleat Detail, Section View
Scale: 3" = 1'-0"



4 FF11.EX1 - Wall Graphic, Perspective View
Scale: 1 1/2" = 1'-0"



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Fire Department**

Project:
Thornton Fire Museum

Project Phase:
Design Development

Sheet Title:
**FF11.EX1 — Wall Graphic, Fire
Chief Timeline**

Project Team:
Project Manager: SF
Designer: JE, SF

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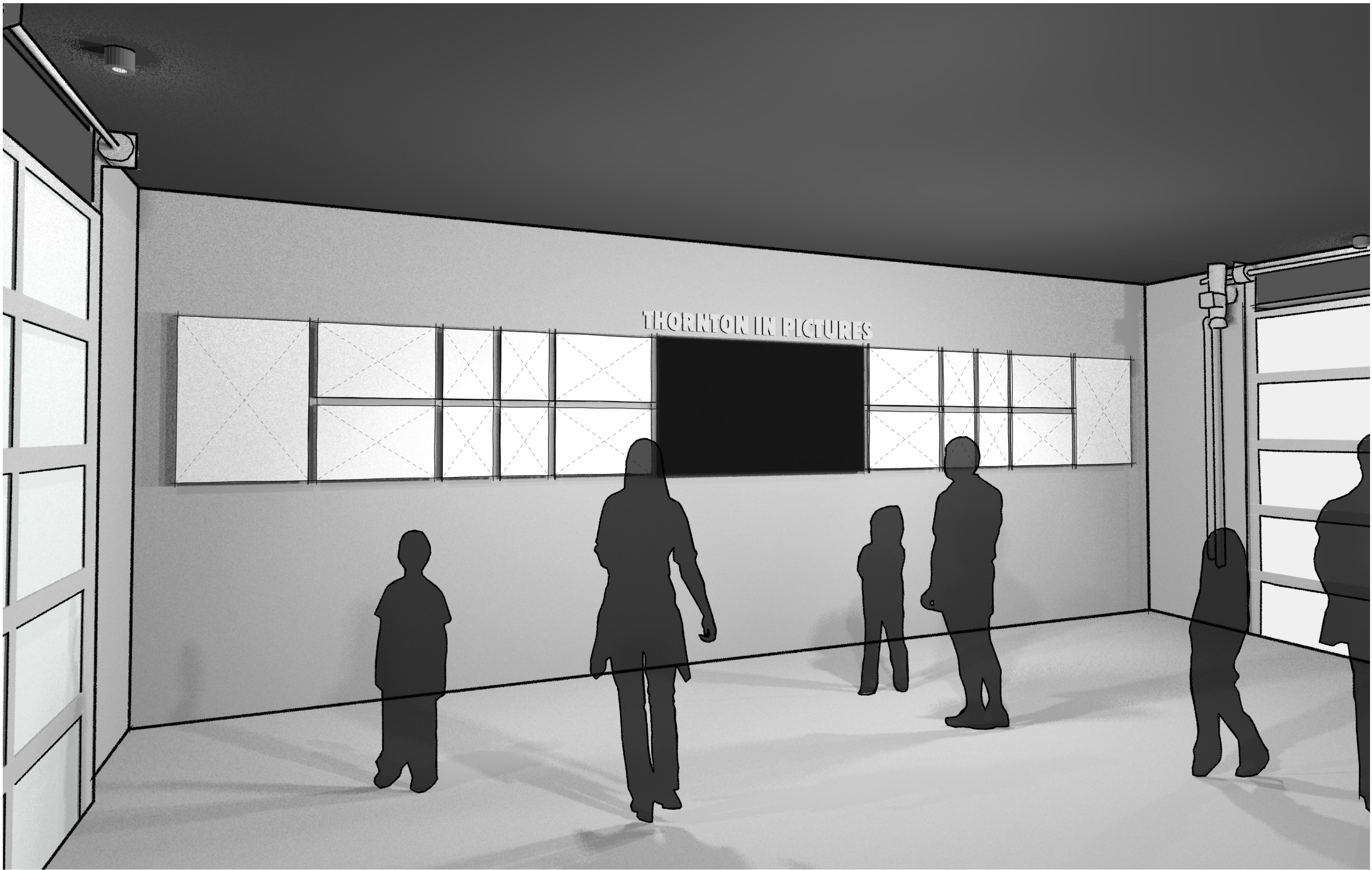
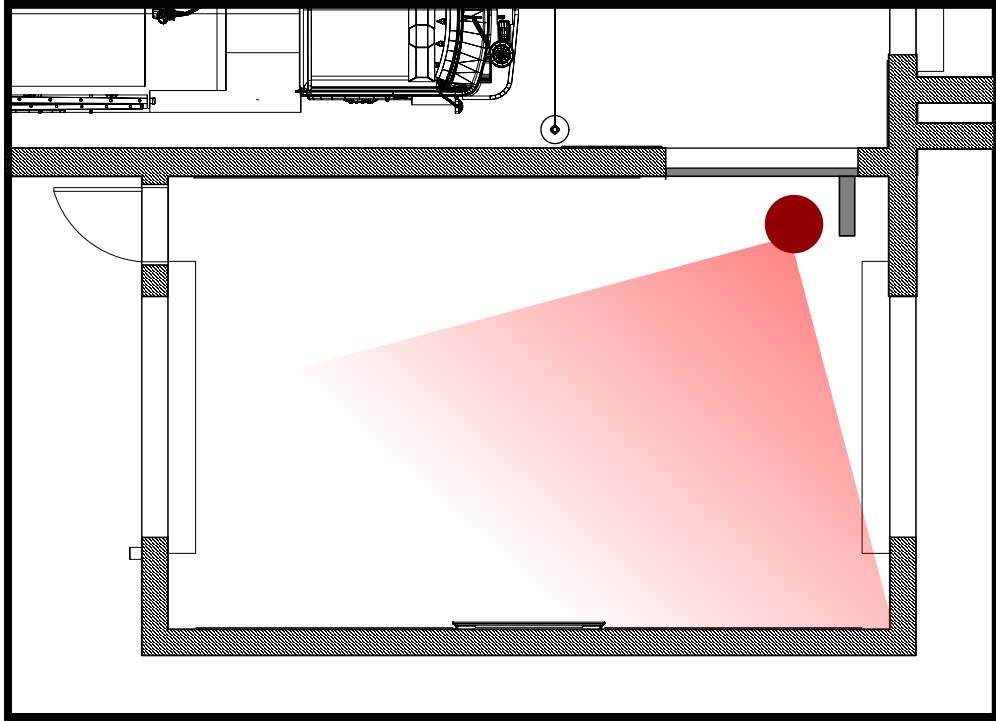
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Sheet Issue Date:
August 14, 2026

Project Number
26TFM01

EX.75

THORNTON IN PICTURES / FLEX ROOM — RENDERING



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Prepared for:

**City of Thornton
Fire Department**

Project:

Thornton Fire Museum

Project Phase:

Design Development

Sheet Title:

**Thornton In Pictures —
Rendering**

Project Team:

Project Manager: SF

Designer: JE, SF

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Sheet Issue Date:
August 14, 2026

Project Number
26TFM01

EX.76

THORNTON IN PICTURES / FLEX ROOM — KEY PLAN

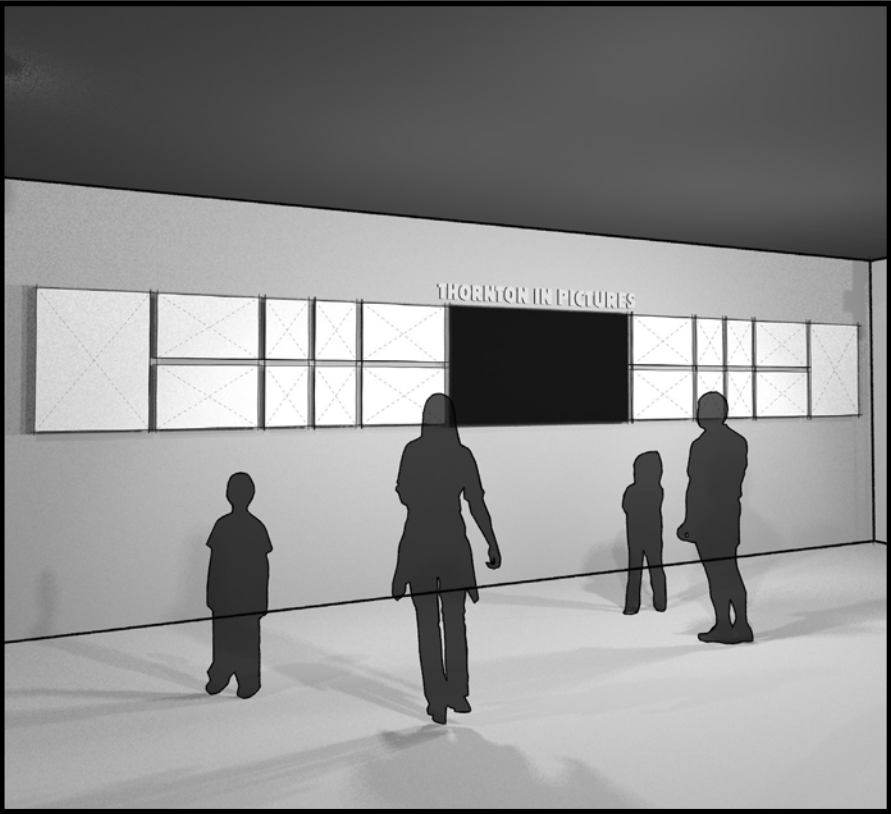
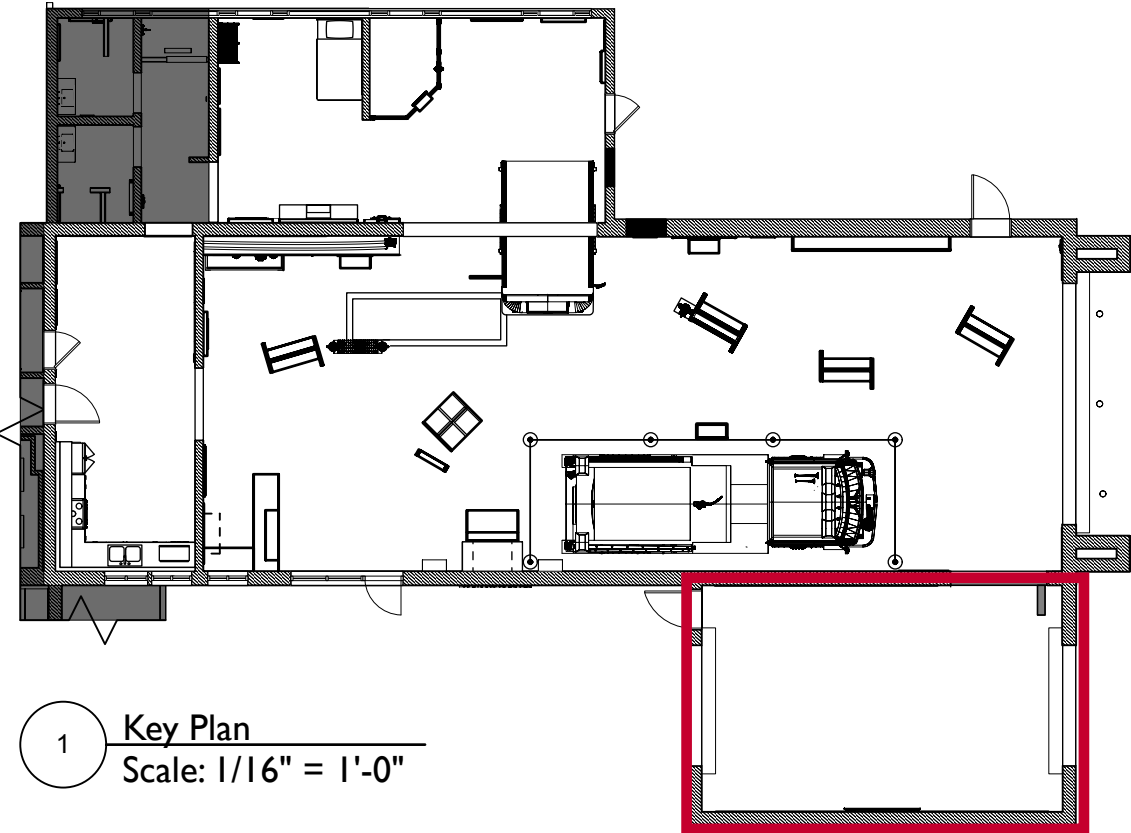


EXHIBIT SCHEDULE

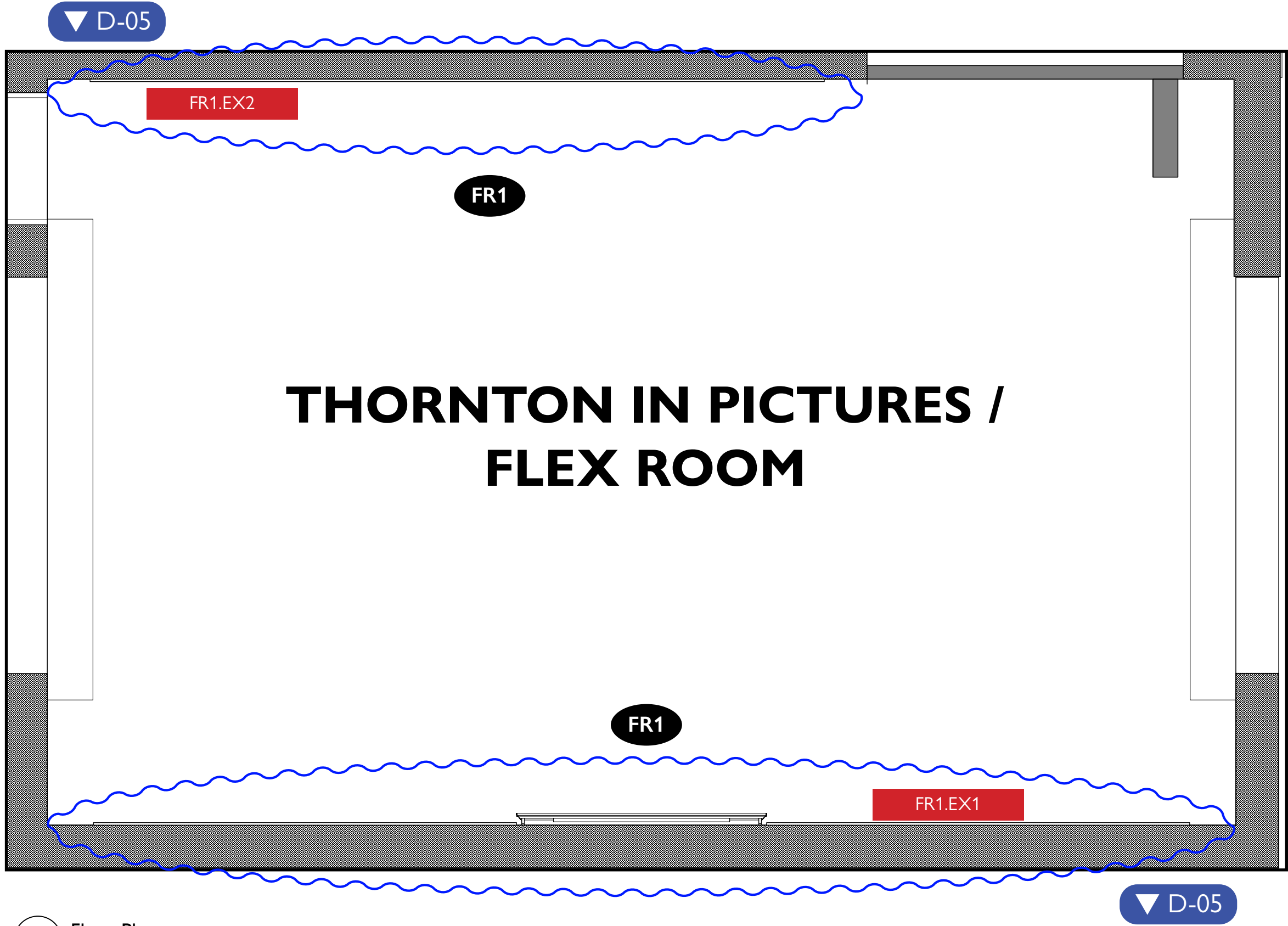
Thornton in Pictures		
FR1.EX1	Thornton in Pictures	Wall Graphics (South Wall)
FR1.EX2	Thornton in Pictures	Wall Graphics (North Wall)

ALTERNATES SCHEDULE

Alt ID	Type	Item #	Location	Base Bid Scope	Alternate Scope	Related Sheets / Specs
D-05	Deduct	FR1.EX1	Thornton in Pictures	Wall Graphics (South Wall)	Wall graphics to be completely removed	EX.77, EX.79
D-05	Deduct	FR1.EX2	Thornton in Pictures	Wall Graphics (North Wall)	Wall graphics to be completely removed	EX.77, EX.79

Content Groups

FR1 Spirit of Innovation, Faces of TFD



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Prepared for:

City of Thornton
Fire Department

Project:

Thornton Fire Museum

Project Phase:

Design Development

Sheet Title:

Thornton In Pictures —
Key Plan

Project Team:

Project Manager: SF

Designer: JE, SF

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Sheet Issue Date:
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Project Number
26TFM01

EX.77



Exhibit Code	Exhibit Name	Description
Thornton in Pictures		
FRI.EX1-GR1	Thornton in Pictures (South Wall)	Dimensional Letters
FRI.EX1-GR2	South Photo 1	Photo Collage Graphic
FRI.EX1-GR3	South Photo 2	Photo Collage Graphic
FRI.EX1-GR4	South Photo 3	Photo Collage Graphic
FRI.EX1-GR5	South Photo 4	Photo Collage Graphic
FRI.EX1-GR6	South Photo 5	Photo Collage Graphic
FRI.EX1-GR7	South Photo 6	Photo Collage Graphic
FRI.EX1-GR8	South Photo 7	Photo Collage Graphic
FRI.EX1-GR9	South Photo 8	Photo Collage Graphic
FRI.EX1-GR10	South Photo 9	Photo Collage Graphic
FRI.EX1-GR11	South Photo 10	Photo Collage Graphic
FRI.EX1-GR12	South Photo 11	Photo Collage Graphic
FRI.EX1-GR13	South Photo 12	Photo Collage Graphic
FRI.EX1-GR14	South Photo 13	Photo Collage Graphic
FRI.EX1-GR15	South Photo 14	Photo Collage Graphic
FRI.EX1-GR16	South Photo 15	Photo Collage Graphic
FRI.EX1-GR17	South Photo 16	Photo Collage Graphic
FRI.EX1-GR18	South Photo 17	Photo Collage Graphic
FRI.EX1-GR19	South Photo 18	Photo Collage Graphic
FRI.EX2-GR1	North Photo 1	Photo Collage Graphic
FRI.EX2-GR2	North Photo 2	Photo Collage Graphic
FRI.EX2-GR3	North Photo 3	Photo Collage Graphic
FRI.EX2-GR4	North Photo 4	Photo Collage Graphic
FRI.EX2-GR5	North Photo 5	Photo Collage Graphic
FRI.EX2-GR6	North Photo 6	Photo Collage Graphic
FRI.EX2-GR7	North Photo 7	Photo Collage Graphic
FRI.EX2-GR8	North Photo 8	Photo Collage Graphic
FRI.EX2-GR9	North Photo 9	Photo Collage Graphic
FRI.EX2-GR10	North Photo 10	Photo Collage Graphic
FRI.EX2-GR11	North Photo 11	Photo Collage Graphic
FRI.EX2-GR12	North Photo 12	Photo Collage Graphic
FRI.EX2-GR13	North Photo 13	Photo Collage Graphic
FRI.EX2-GR14	North Photo 14	Photo Collage Graphic
FRI.EX2-GR15	North Photo 15	Photo Collage Graphic
FRI.EX2-GR16	North Photo 16	Photo Collage Graphic



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Prepared for:
 City of Thornton
 Fire Department

Project:
 Thornton Fire Museum

Project Phase:
 Design Development

Sheet Title:
 Thornton In Pictures —
 Graphic Location Plan

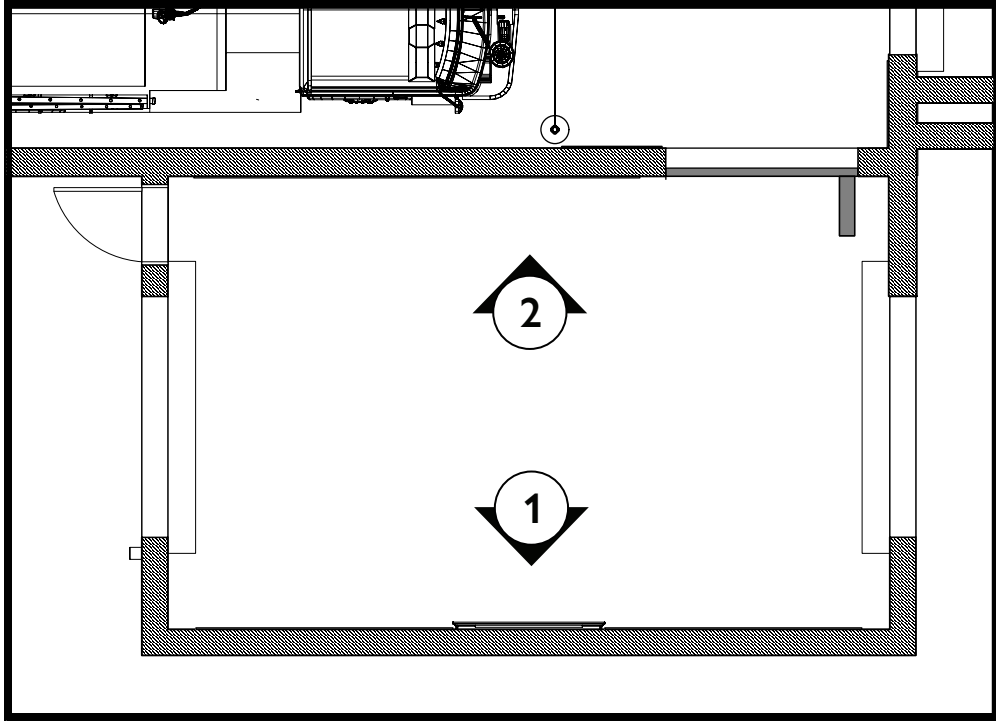
Revisions:

No.	Date	Description
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Project Team:
 Project Manager: SF
 Designer: JE, SF

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THORNTON IN PICTURES / FLEX ROOM — ELEVATIONS



WALL GRAPHICS TO BE COMPLETELY
REMOVED IF DEDUCTED

▼ D-05



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**City of Thornton
Fire Department**

Project:
Thornton Fire Museum

Project Phase:
Design Development

Sheet Title:
**Thornton In Pictures —
Elevations**

Project Team:
Project Manager: SF
Designer: JE, SF

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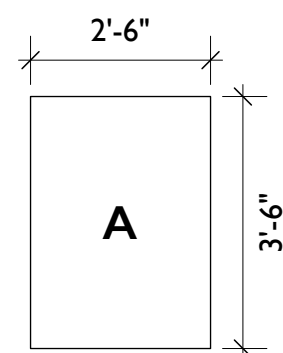
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August 14, 2026

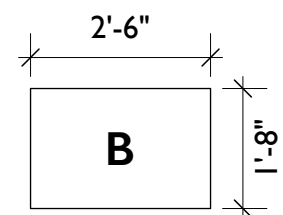
Project Number
26TFM01

EX.79

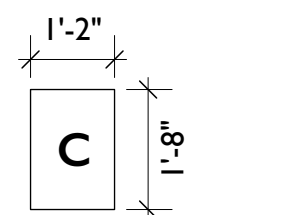
Graphic Panel Sizing



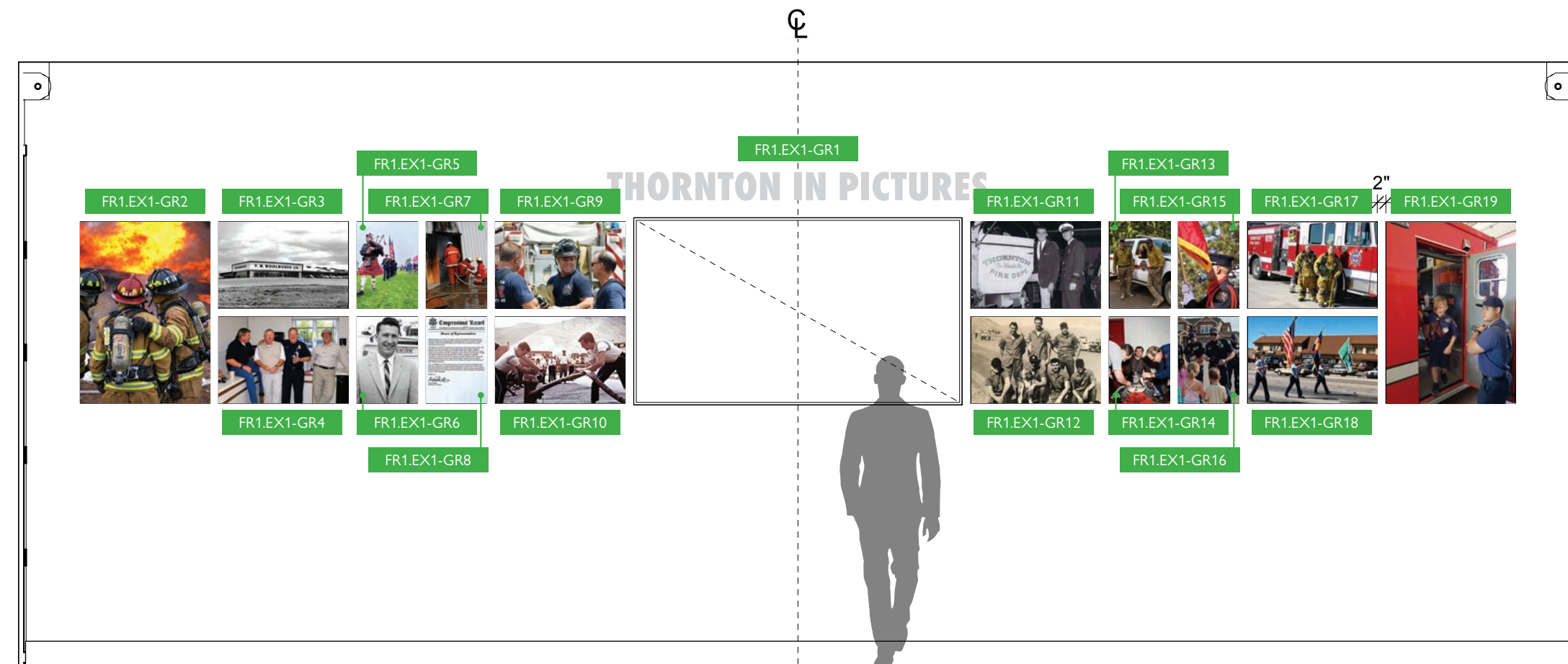
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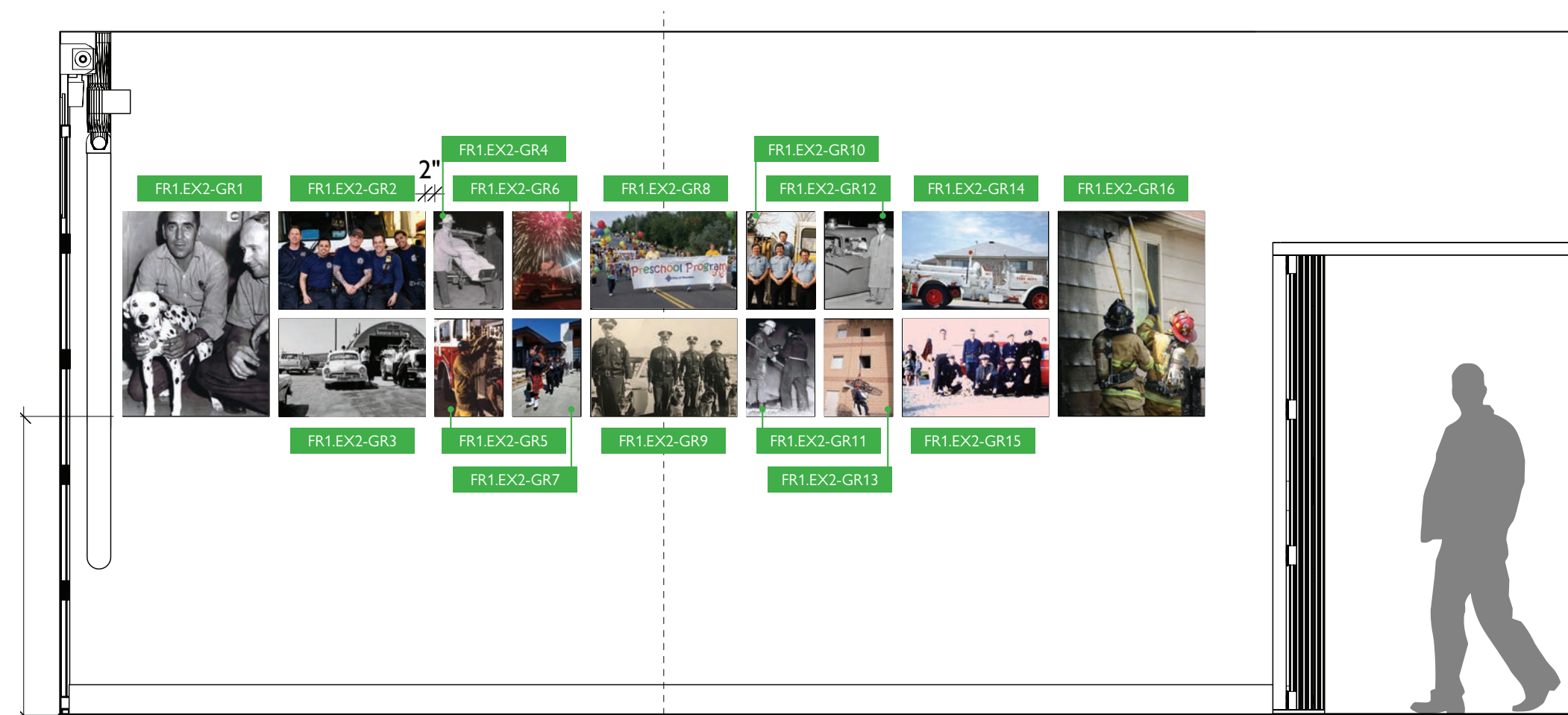
Graphic Size: **B**



Graphic Size: **C**



1 FR1.EX1 - Elevation
Scale: 3/8" = 1'-0"



2 FR1.EX2 - Elevation
Scale: 3/8" = 1'-0"