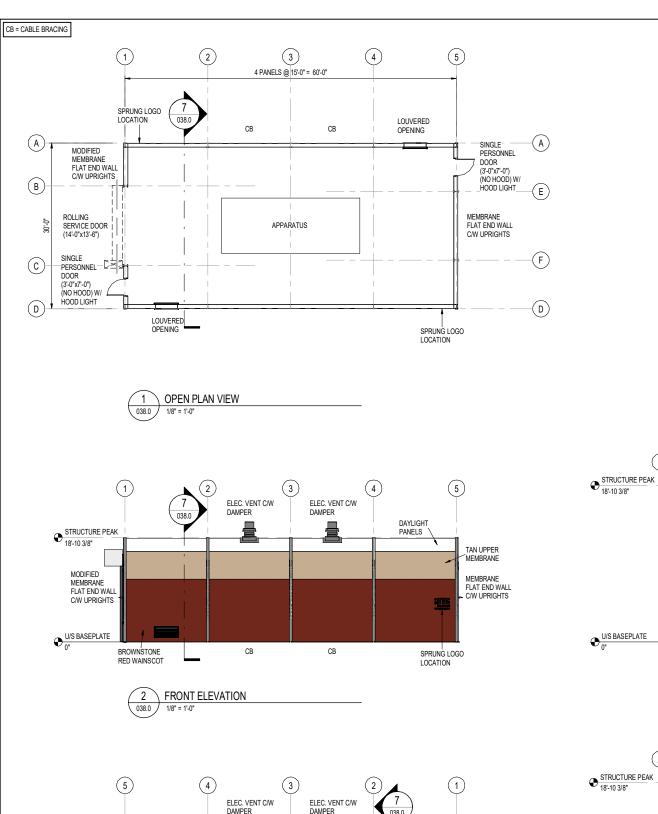




Fire Station No. 1 30' x 60' Structure





DAYLIGHT

PANELS

CB

CB

BROWNSTONE

RED WAINSCOT

3 REAR ELEVATION

038.0 1/8" = 1'-0"

STRUCTURE PEAK
18'-10 3/8"

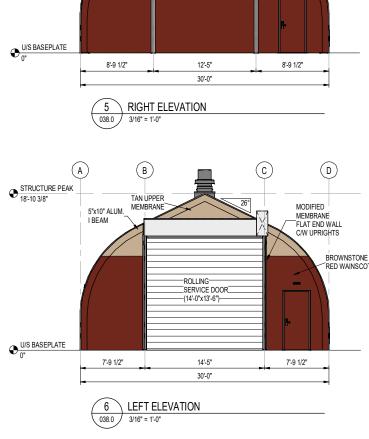
TAN UPPER

MEMBRANE

MEMBRANE

U/S BASEPLATE

FLAT END WALL C/W UPRIGHTS



(D)

MODIFIED

SPRUNG LOGO

LOCATION

MEMBRANE FLAT END WALL

TAN UPPER

5"x10" ALUM. MEMBRANE

IBEAM



	PERSONNEL DOORS						
CATEGORY	TYPE	HOOD WIDTH	BEAM	DOOR SIZE	COMMENT	SWING	COUNT
FLAT END	SPD			3'-0"x7'-0"		STANDARD	2

COLORS ON THESE ELEVATIONS MAY VARY

SIGNIFICANTLY DEPENDING ON PRINTER OR

4 EXTERIOR VIEW RENDER

MEMBRANE FLAT END WALL
C/W UPRIGHTS

BROWNSTONE

RED WAINSCOT

038.0

E

MONITOR. PLEASE REFER TO MEMBRANE

SAMPLES FOR ACTUAL COLORS.

INTERIOR SHOWN FOR REFERENCE ONLY. FINAL LAYOUT DESIGNED &

SUPPLIED BY OTHERS.

	DATE:				
COUNT	BUILDING CODE w/ YEAR:				
	WIND LOAD:				
	EXPOSURE:	RISK:			

□ APPROVED

SIGNATURE:

SNOW LOAD:\_

DRAWING APPROVAL

CONFIRMATION OF DESIGN LOADS AT SITE PER THE LOCAL BUILDING DEPT.

■ APPROVED W/ CHANGES NOTED

TOLL FREE: 1-800-528-9899 (403) 601-2292 www.sprung.co

## GENERAL NOTES:

1. ALL PERSONNEL DOORS CW PANIC HARDWARE, AS NOTED.

2. STRUCTURE TO BE INSULATED WITH FIBERGLASS BATT INSULATION CW INNER LINER, TO DAYLIGHT PANEL LEVEL ONLY.

3. INNER & OUTER MEMBRANE TO BE FINISHED TO CONCRETE USING ALUM. FLAT BAR

4. STRUCTURE MEMBRANE MEETS: NFPA 701, CALIFORNIA STATE FIRE MARSHAL ASTM E84, CANVULC-S-109 & CANVULC-S-102 SPECIFICATIONS.

5. THIS STRUCTURE IS DESIGNED TO SHED/RELEASE SNOW. THE PERIMETER OF THE STRUCTURE SHALL BE KEPT CLEAR.

6. WHEN DESIGNING A HEATING,
VENTATION OR AIR CONDITIONING SYSTEM
FOR ANY TYPE OF BILLIDING, ITS
IMPORTANT TO ENSURE THAT THIS SYSTEM
INTAKES MODE AT THAN TO SEINE
EHHALISTED AT ANY GIVEN TIME. THIS
PROCESS WILL RESULT IN A POSITIVE
PRESSURE BEING MARKTAMED. PRESSURE BEING MAIN I AINEU.

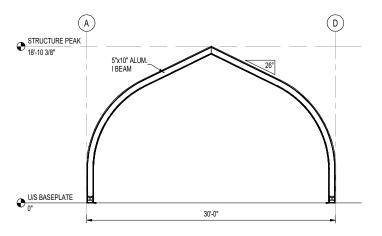
CONVERSELY, IF NEGATIVE PRESSURE

EXISTS WITHIN THE STRUCTURE, IT WILL BE

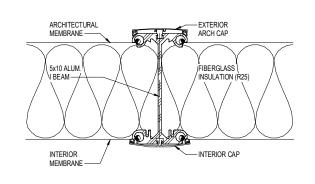
DIFFICULT TO OPEN DOORS AND MOISTURE

WILL BE DRAWN INTO THE STRUCTURE.

7. ALL INTERIOR WALLS & PARTITIONS (IF APPLICABLE) TO BE FREE STANDING & INDEPENDENT OF SPRUNG STRUCTURE.



SECTION 30'-0" INSULATED STRUCTURE 038.0 3/16" = 1'-0"



8 5x10 INSULATED BEAM SECTION 038.0 3" = 1'-0"

MM/DD/YY BY DESCRIPTION
04/09/21 PD ADD VENTS & LOUVERS FLOOR PLAN & ELEVATIONS 01/12/2021

R21-038.0

SIGNATURE SERIES

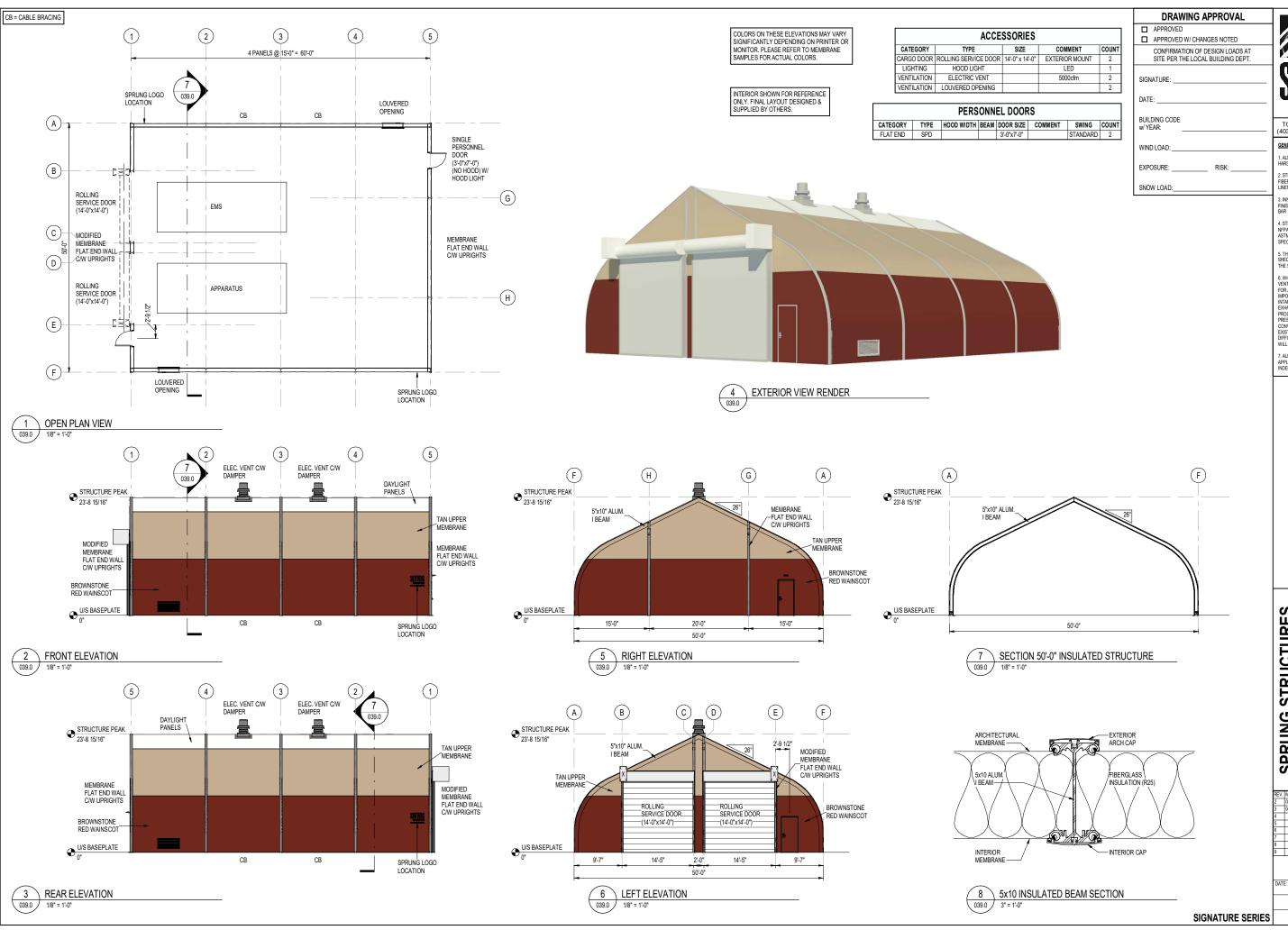
1' - 0" x 60' - 0" ATE FIREHOUSE ETTA, GEORGIA, UNITED STATES SPRUNG STRUCTURES TEMPLATE F 30'





Fire Station No. 2 50' x 60' Structure





TOLL FREE: 1-800-528-9899 (403) 601-2292 www.sprung.cor

GENERAL NOTES:

1. ALL PERSONNEL DOORS CW PANIC HARDWARE, AS NOTED.

2. STRUCTURE TO BE INSULATED WITH FIBERGLASS BATT INSULATION C.W INNER LINER, TO DAYLIGHT PANEL LEVEL ONLY.

3 INNER & OUTER MEMBRANE TO BE

NFPA 701, CALIFORNIA STATE FIRE MARSHA ASTM E84, CAN/ULC-S-109 & CAN/ULC-S-102 SPECIFICATIONS.

5. THIS STRUCTURE IS DESIGNED TO SHED/RELEASE SNOW. THE PERIMETER OF THE STRUCTURE SHALL BE KEPT CLEAR.

6. WHEN DESIGNING A HEATING, 6. WHEN DESIGNING A HEA ING, VENTLATION OR AIR CONDITIONING SYSTEM FOR ANY TYPE OF BUILDING, IT IS IMPORTANT TO ENSURE THAT THIS SYSTEM INTAKES MORE AR THAN IS BEING EXHAUSTED AT ANY GWEN TIME. THIS PROCESS WILL RESULT IN A POSITIVE PRESSURE BEING MAINTAINED. PRESSURE BEING MAIN I AINEU.

CONVERSELY, IF NEGATIVE PRESSURE

EXISTS WITHIN THE STRUCTURE, IT WILL BE

DIFFICULT TO OPEN DOORS AND MOISTURE

WILL BE DRAWN INTO THE STRUCTURE.

7. ALL INTERIOR WALLS & PARTITIONS (IF APPLICABLE) TO BE FREE STANDING & INDEPENDENT OF SPRUNG STRUCTURE.

SPRUNG STRUCTURES

TEMPLATE F FLOOR PLAN & **ELEVATIONS** 01/12/2021 R21-039.0

50'

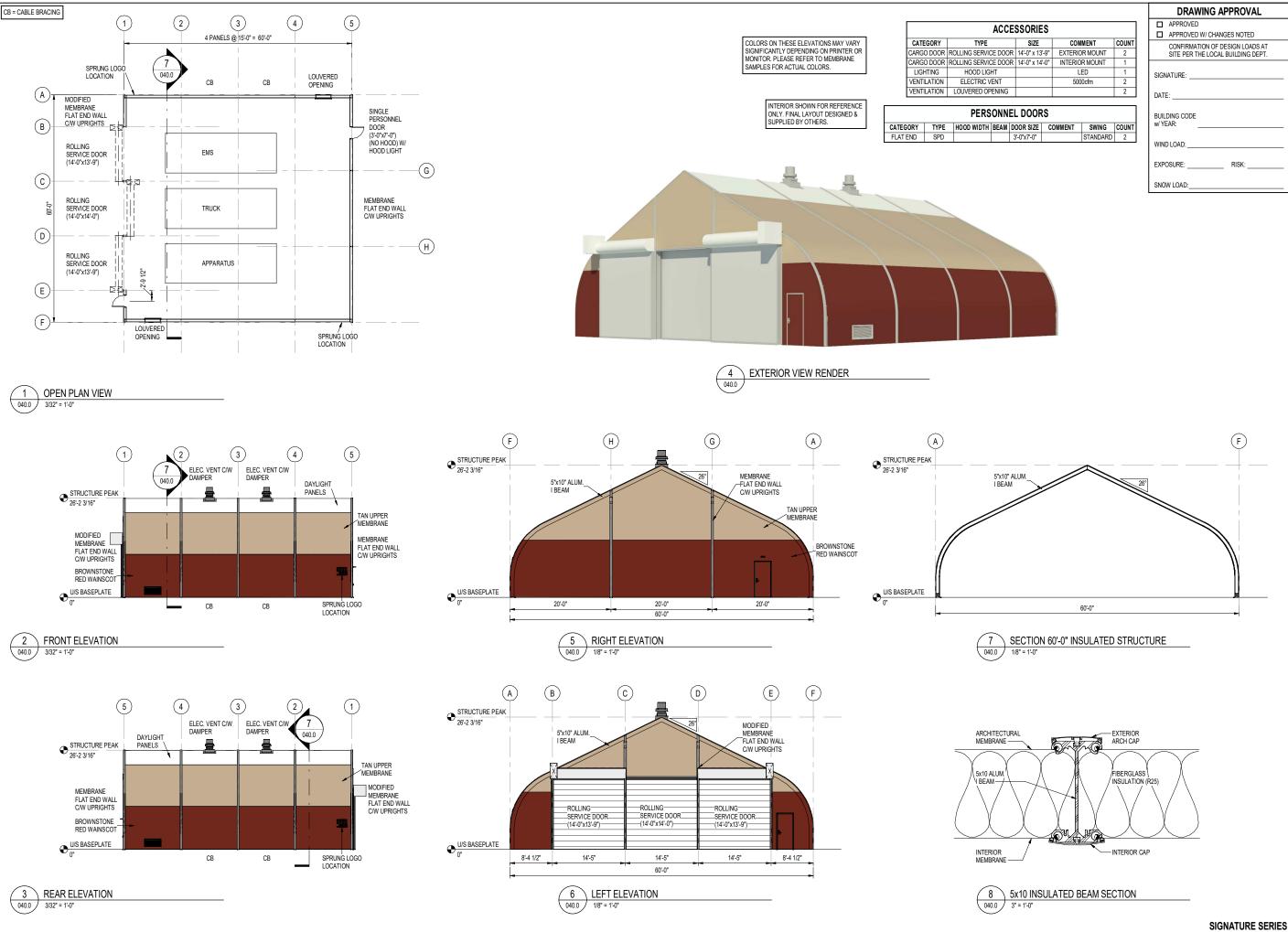
1' - 0" x 60' - 0" ATE FIREHOUSE ETTA, GEORGIA, UNITED STATES





## Fire Station No. 3 60' x 60' Structure





## GENERAL NOTES:

1. ALL PERSONNEL DOORS C/W PANIC HARDWARE, AS NOTED.

2. STRUCTURE TO BE INSULATED WITH FIBERGLASS BATT INSULATION C.W INNER LINER, TO DAYLIGHT PANEL LEVEL ONLY.

3 INNER & OUTER MEMBRANE TO BE

NFPA 701, CALIFORNIA STATE FIRE MARSHA ASTM E84, CANVULC-S-109 & CANVULC-S-102 SPECIFICATIONS.

5. THIS STRUCTURE IS DESIGNED TO SHED/RELEASE SNOW, THE PERIMETER OF

THE STRUCTURE SHALL BE KEPT CLEAR. 6. WHEN DESIGNING A HEATING,

6. WHEN DESIGNING A HEA TING, VENTLATION OR AIR CONDITIONING SYSTEM FOR ANY TYPE OF BUILDING, IT IS IMPORTANT TO ENSURE THAT THIS SYSTEM INTAKES MORE AR THAN IS BEING EXHAUSTED AT ANY GIVEN TIME. THIS PROCESS WILL RESULT IN A POSITIVE PRESSURE BEING MAINTAINED. PRESSURE BEING MAIN I AINEU.

CONVERSELY, IF NEGATIVE PRESSURE

EXISTS WITHIN THE STRUCTURE, IT WILL BE

DIFFICULT TO OPEN DOORS AND MOISTURE

WILL BE DRAWN INTO THE STRUCTURE.

7. ALL INTERIOR WALLS & PARTITIONS (IF APPLICABLE) TO BE FREE STANDING & INDEPENDENT OF SPRUNG STRUCTURE.

**SPRUNG STRUCTURES** 

FLOOR PLAN & **ELEVATIONS** 

60' - 0" x 60' - 0" MPLATE FIREHOUSE MARIETTA, GEORGA, UNITED STATES

TEMPLATE

01/12/2021 R21-040.0



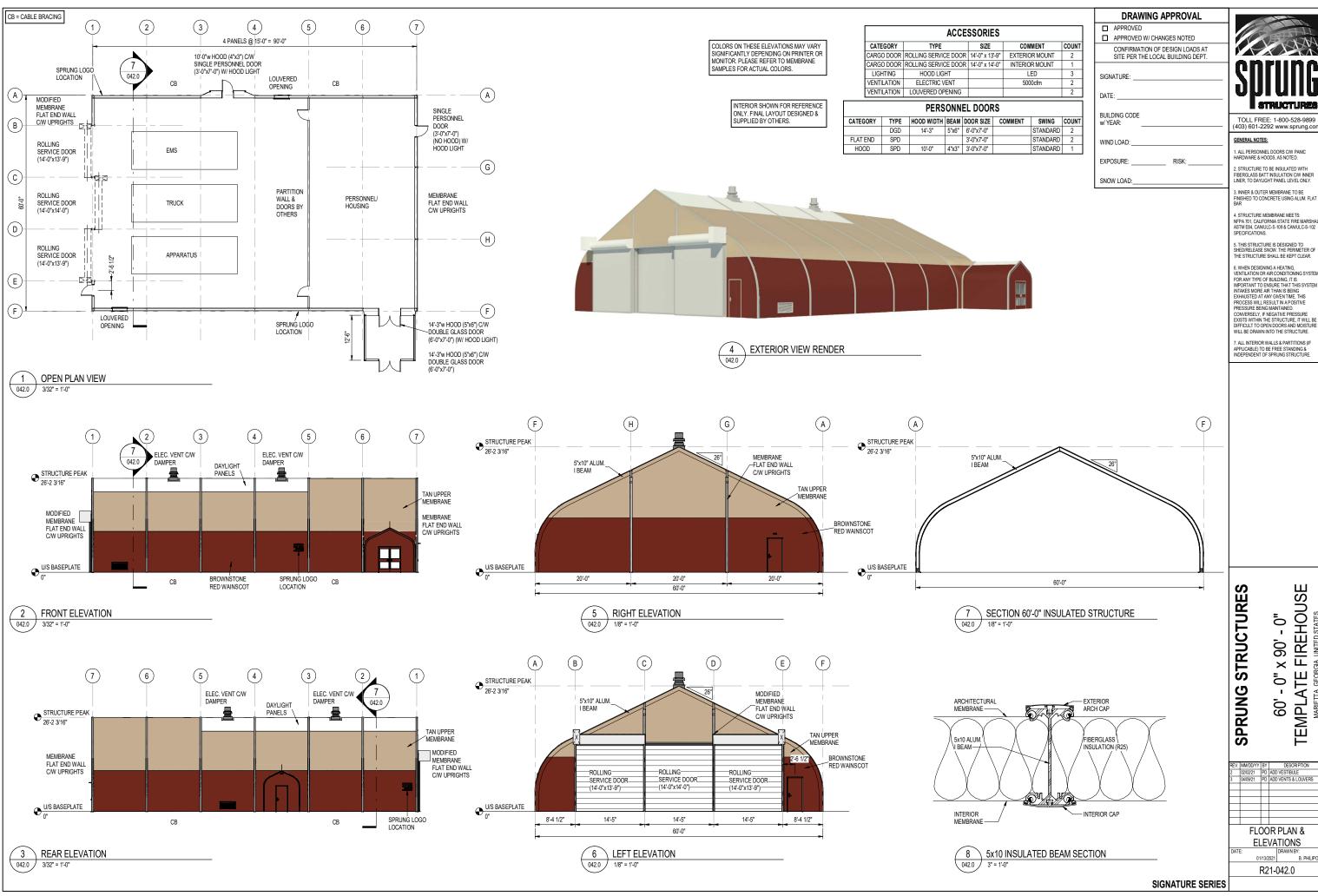






## Fire Station No. 4 60' x 90' Structure





GENERAL NOTES:

1. ALL PERSONNEL DOORS C/W PANIC HARDWARE & HOODS, AS NOTED.

2. STRUCTURE TO BE INSULATED WITH FIBERGLASS BATT INSULATION CW INNER LINER, TO DAYLIGHT PANEL LEVEL ONLY.

3 INNER & OUTER MEMBRANE TO BE

FINISHED TO CONCRETE USING ALUM. FLAT

4. STRUCTURE MEMBRANE MEETS: NFPA 701, CALIFORNIA STATE FIRE MARSHA ASTM E84, CANVULC-S-109 & CANVULC-S-102 SPECIFICATIONS.

5. THIS STRUCTURE IS DESIGNED TO SHED/RELEASE SNOW, THE PERIMETER OF THE STRUCTURE SHALL BE KEPT CLEAR.

6. WHEN DESIGNING A HEATING 6. WHEN DESIGNING A HEA TING, VENTLATION OR AIR CONDITIONING SYSTEM FOR ANY TYPE OF BUILDING, IT IS IMPORTANT TO ENSURE THAT THIS SYSTEM INTAKES MORE AR THAN IS BEING EXHAUSTED AT ANY GIVEN TIME. THIS PROCESS WILL RESULT IN A POSITIVE PRESSURE BEING MAINTAINED. CONVERSELY, IF NEGATIVE PRESSURE EXISTS WITHIN THE STRUCTURE, IT WILL BE

7. ALL INTERIOR WALLS & PARTITIONS (IF APPLICABLE) TO BE FREE STANDING & INDEPENDENT OF SPRUNG STRUCTURE.

SPRUNG STRUCTURES

60' - 0" X TEMPLATE F | 02/02/21 | PD | ADD VESTIBULE | 04/09/21 | PD | ADD VENTS & LOUVERS FLOOR PLAN & **ELEVATIONS** 01/13/2021

R21-042.0

)' - 0" x 90' - 0" ATE FIREHOUSE