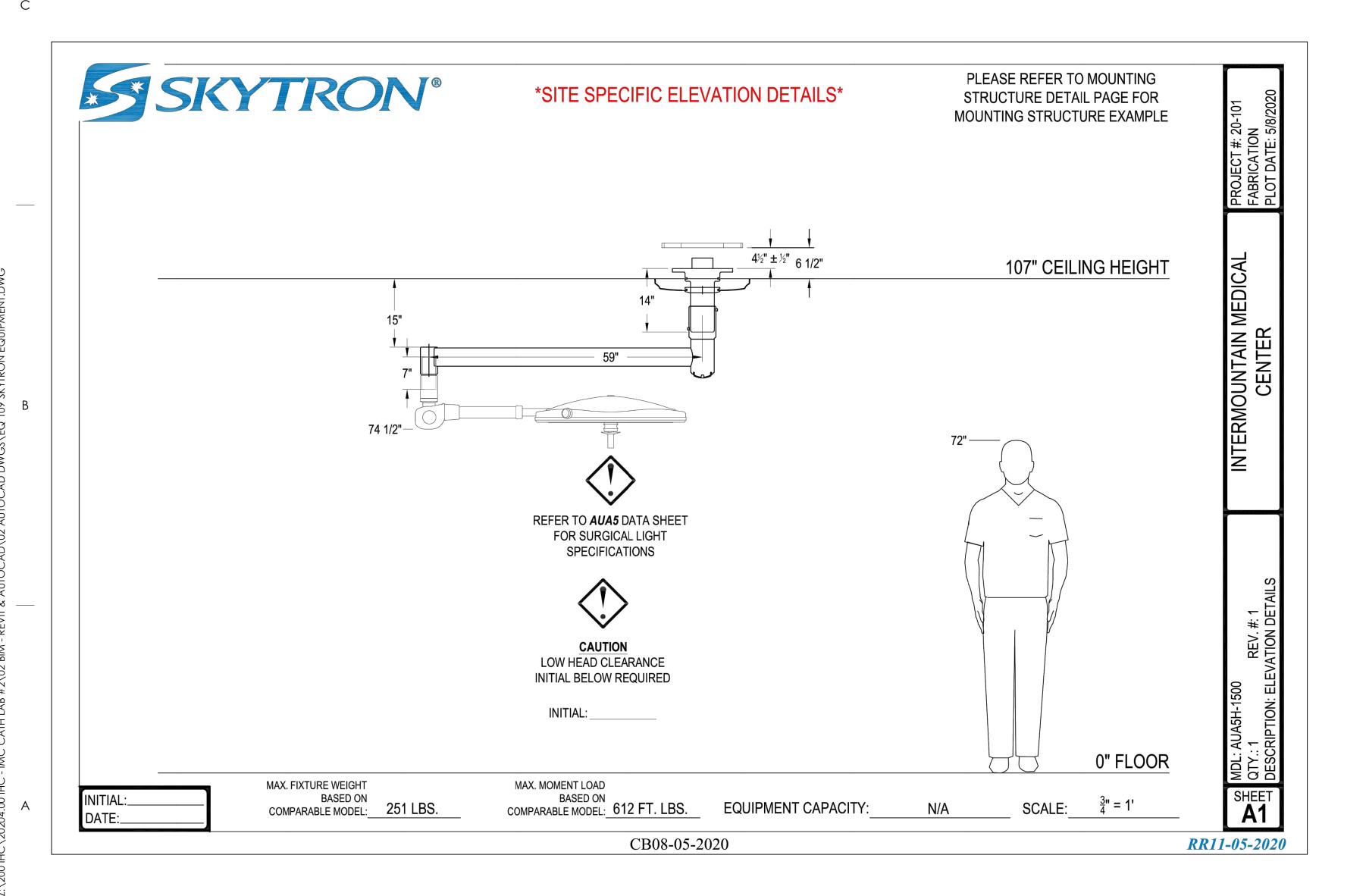


NJRA Architects, Inc. 5272 S. College Drive, Suite104 Murray, Utah 84123 801.364.9259 www.njraarchitects.com



INTERMOUNTAIN MEDICAL CENTER Specification for the SKYTRON products found within this information package are specifically designated for your facility. Please ensure that all of your custom specifications have been included. Deviating from the depicted specific equipment RR11-05-2020

SITE SPECIFIC LAYOUT*		FINAL CONSTRUCTION DOCUMENTS SHOULD BE PROVIDED BY THE ARCHITECT. DIMENSION PROVIDED FROM WALLS ARE BASED ON CURRENT INFORMATION PROVIDED TO SKYTRON AT TIME OF DOCUMENT CREATION.
EQUIPMENT SCHEDULE DESCRIPTION LIGHT LARGE DISPLAY		ICAL PROJECT
* IF SKYVISION IS APPLICABLE REFER TO THE LAST PORTION OF BOOM PACKAGE*	4'-10	MED
	CAUTION THIS BOOM HAS ROTATIONAL CONFLICTS 7'	
		SOOM TYPE: CATH LAB
TIAL:		SH 0



placement could cause equipment conflicts in the room and must be approved by a Skytron Representative.

Rev# Date/Quote

3-23-2020

Q-43634-1

4-6-2020

Q-43634-3

Q-43634-5

New Submittal Package

New Fabrication Package

Mount A Ceiling Clearance Updated

Updated Layout

Drawing Package Revision Summary

Description

Note that not all drawings will be required for each mount / drawings package

Mounting Structure Details - Contains mounting structure details of equipment

Integration Elevation Details - Contains elevation drawings of the Integration system

Integration Mounting Details - Contains mounting details of the Integration system

Contains overhead view of Skytron equipment

Contains elevation view drawings on equipment

Contains front, left and right side views of equipment

Contains medical gas details required for the riser plate

carriers detailing accessories and outlet placement

Contains detailed wiring diagram and circuit

requirements for equipment booms and lights

Contains a breakdown of required communications

cabling and connections
Contains details of light wiring for fixture mounts and

□ Rejected

CB08-05-2020

*SKYTRON®

00a Room Layout -

Elevation Details -

Medical Gas Details -

Electrical Wiring Detail -

Communication Details -

PLEASE READ THE FOLLOWING CAREFULLY (1)

I have read the appropriate requirements from the Skytron Pre-Installation Guide for Ergon booms and consulted with the individual

must be supplied by the appropriate trade representatives to support this project. Please be aware that modification to the site specific document could result in additional Change Order/Drawing Change fees. These fees take place after the second Submittal Revision or the first Fabrication Revision. Please speak with your Skytron Representative if you have any questions with regards to these fees. All

final tie-in services due to local licensing regulations. Finish work (e.g., caulking and trim) is the responsibility of others. Installation of standard product moldings or trim is included in the pricing provided.

EACH DRAWING MUST BE INITIALED AND DATED

final tie-ins of electrical connections, plumbing and media must be made by a qualified and licensed individual. Skytron does not provide

trades. I understand there are specific ceiling height, medical gas, electrical, video/communications and structural requirements that

must be supplied by the appropriate trade representatives to support this project. St

☐ Accepted - with changes

Equipment References

A (C-54993-2)

B (C-54994-4)

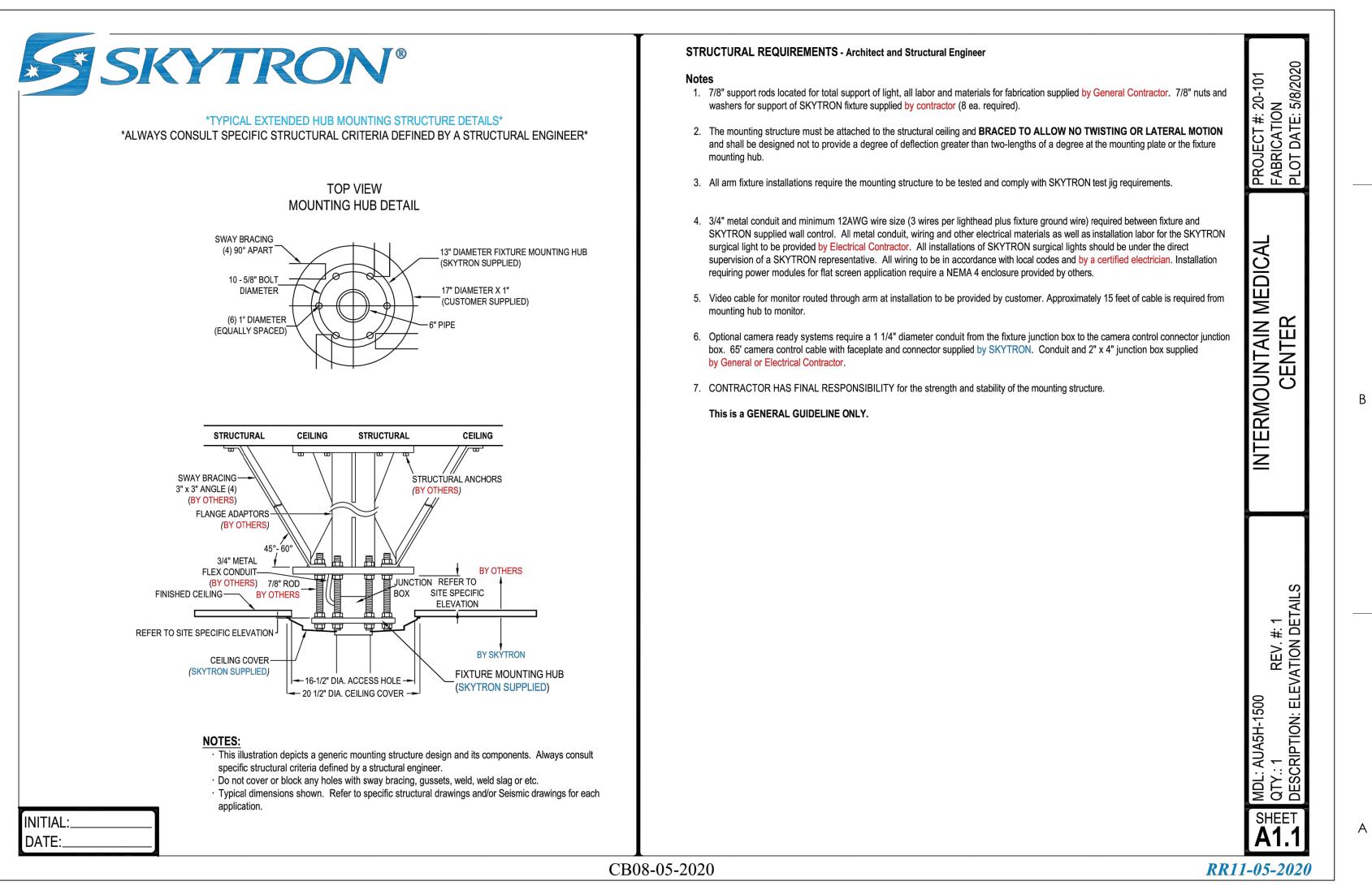
Accepted - as is

Requested Delivery Date

Accepted by:

Accepted by:

(signature)

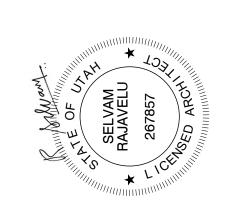


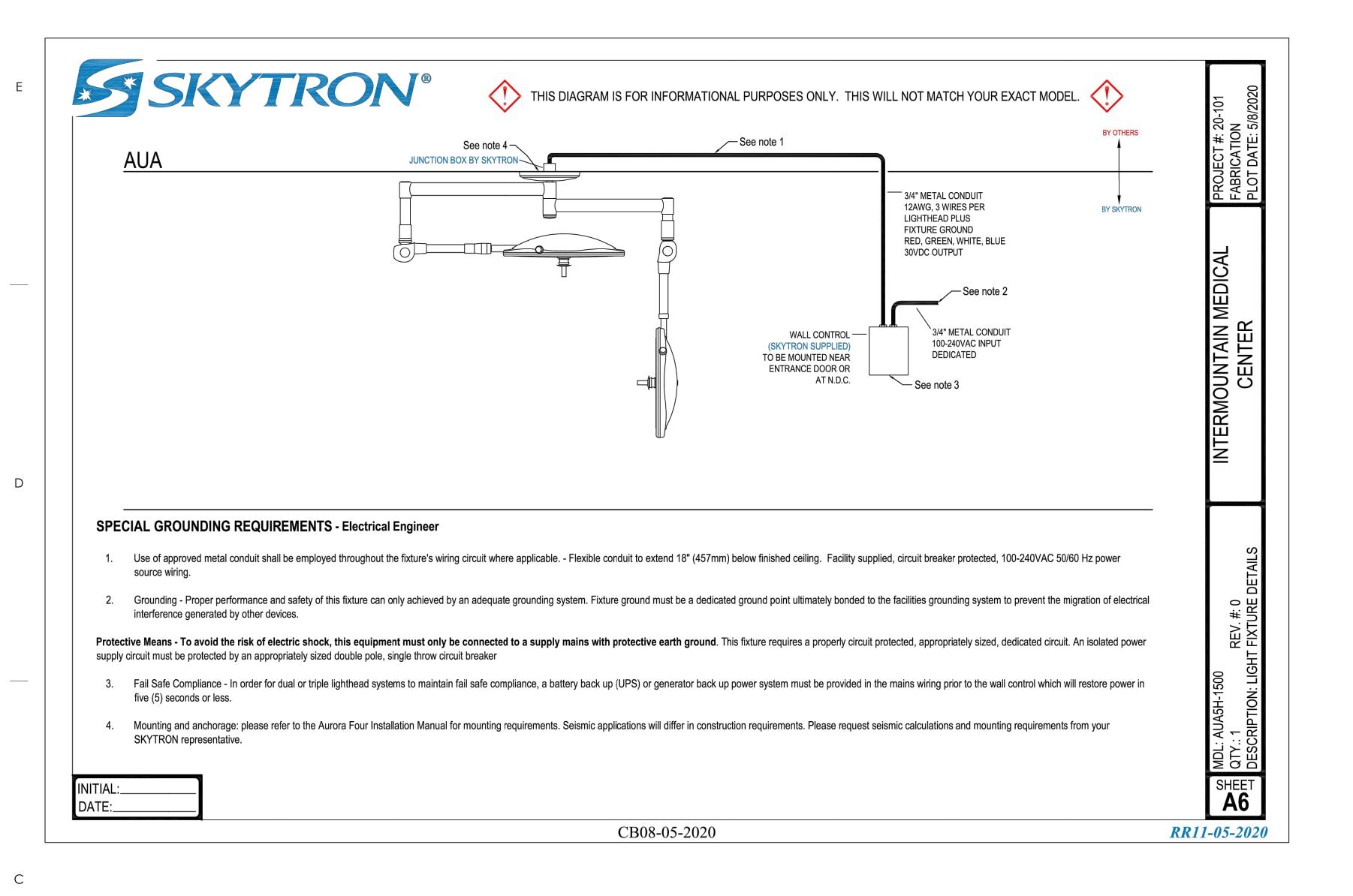
alth 19205.00 NJRA Project # Construction Documents

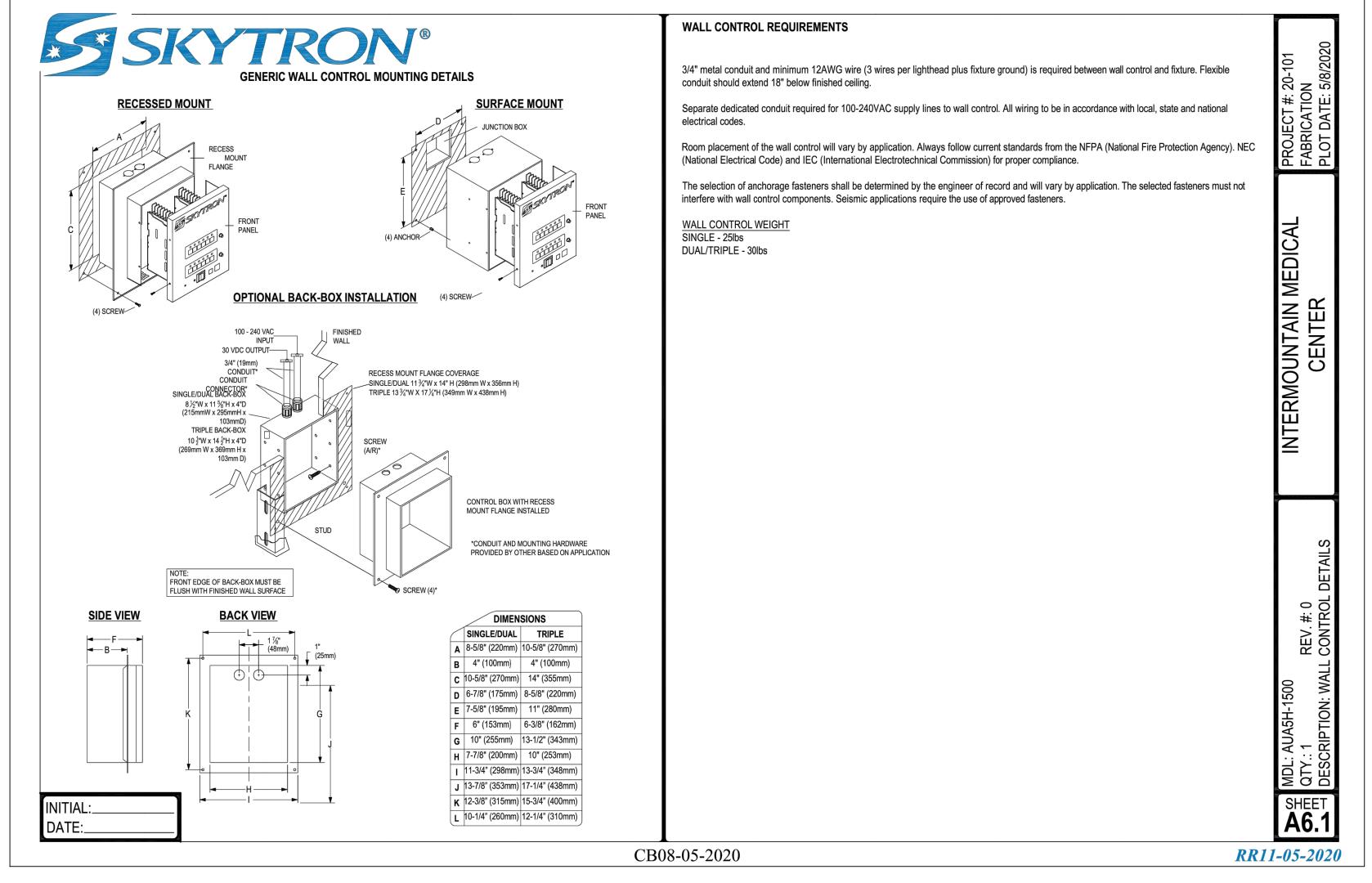
Skytron Equipment

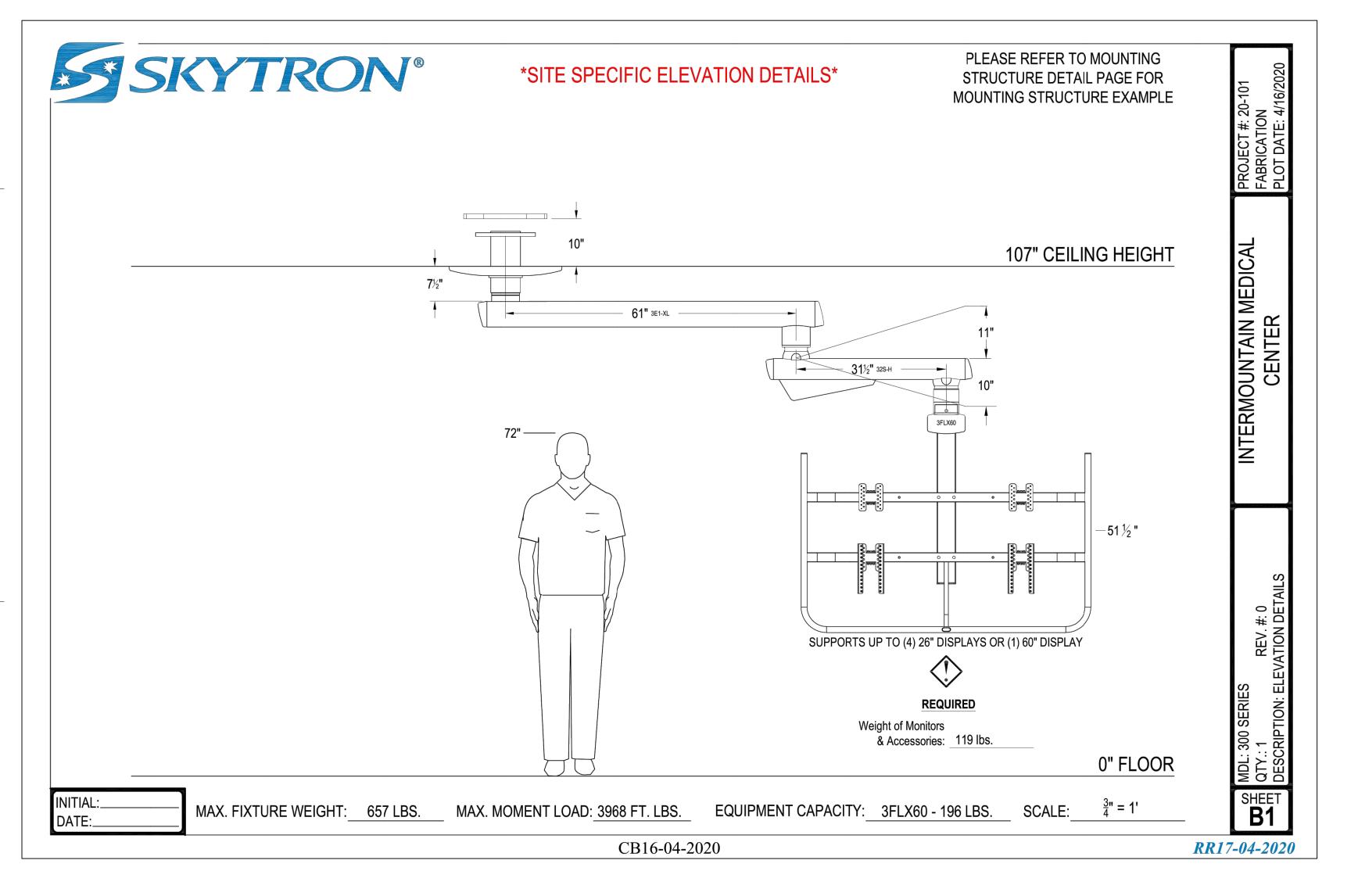


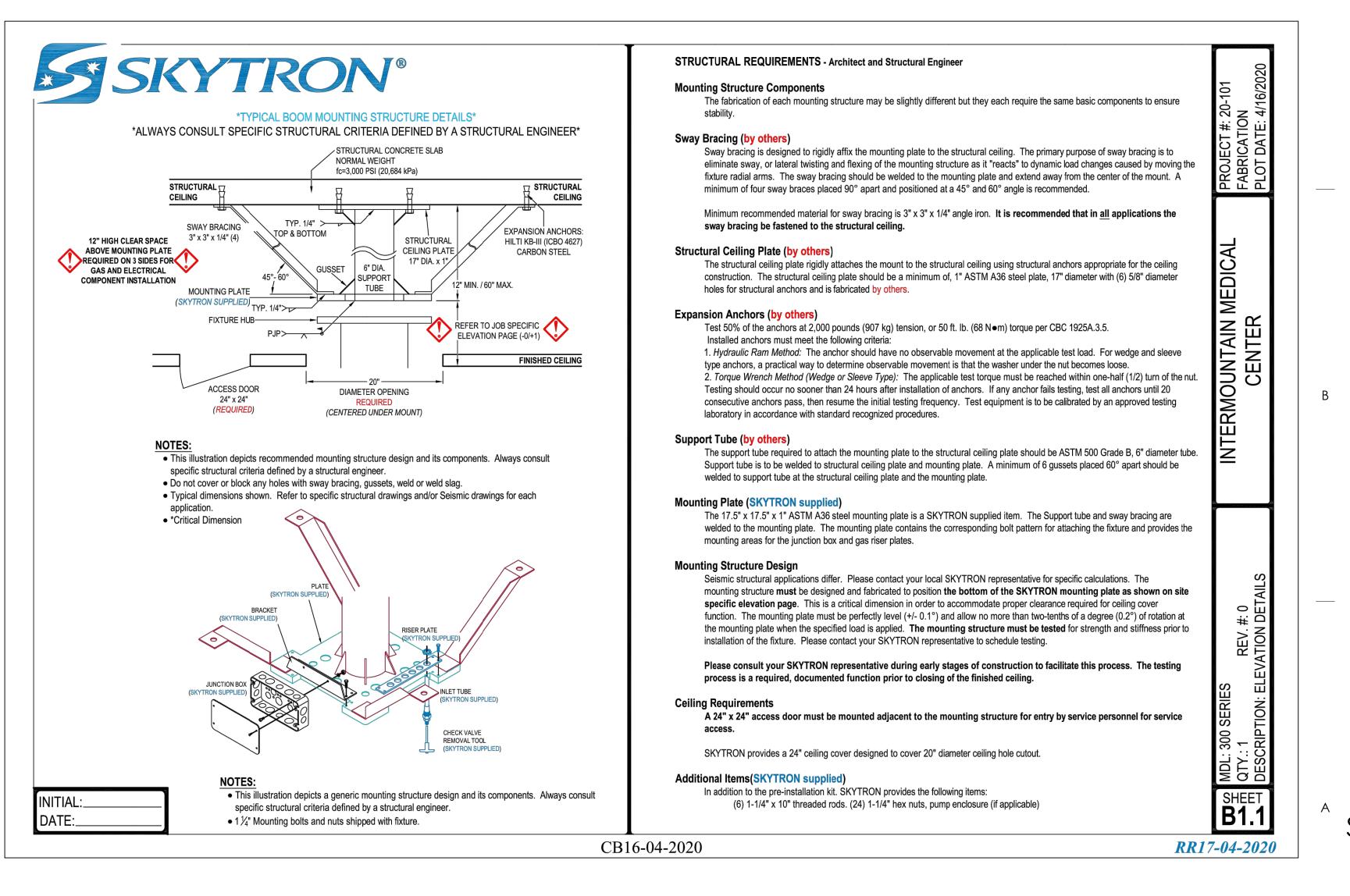












Intermountain Healthcare

Intermountain Healthcare

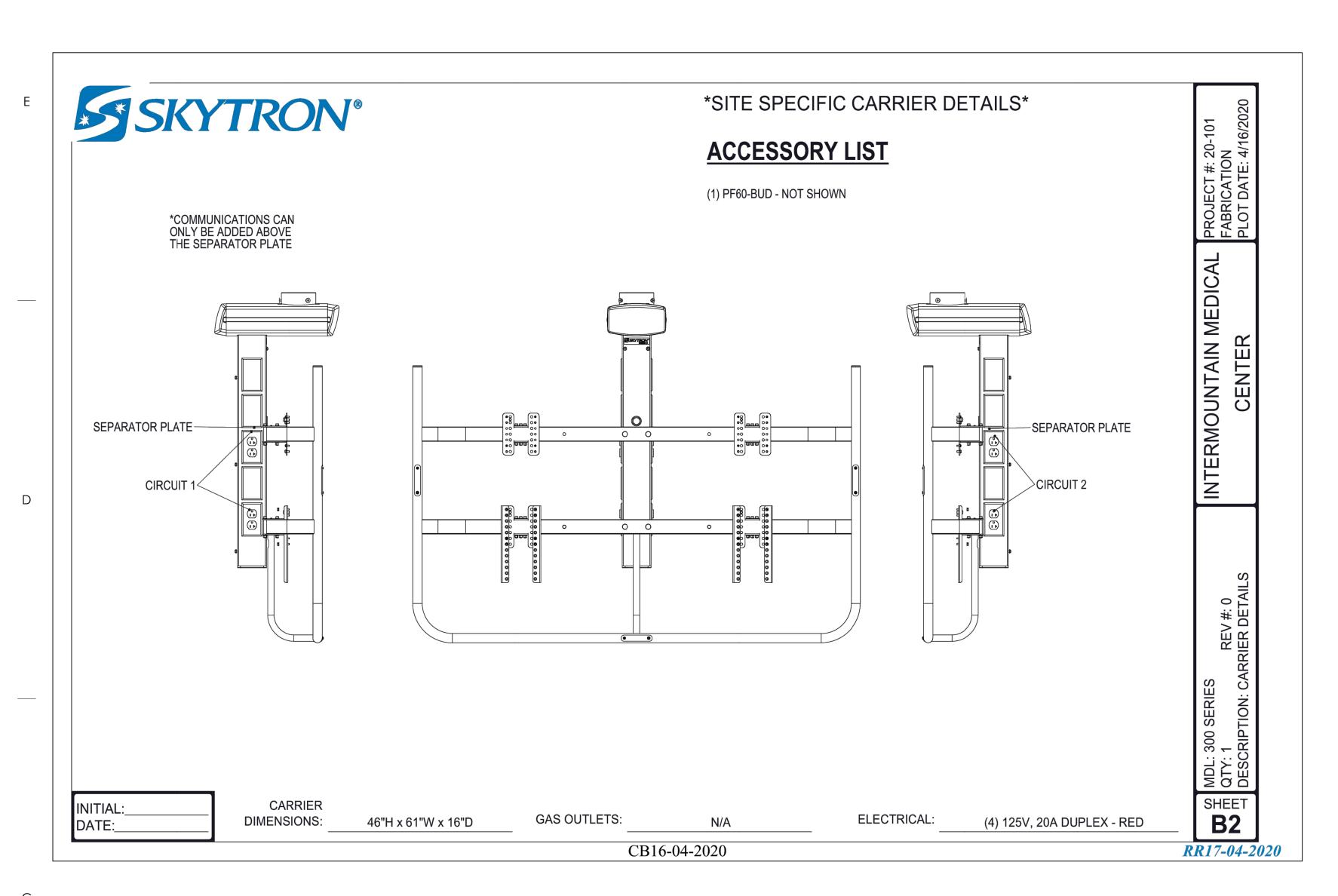
IMC- Cath Lab 2 Remodel Project

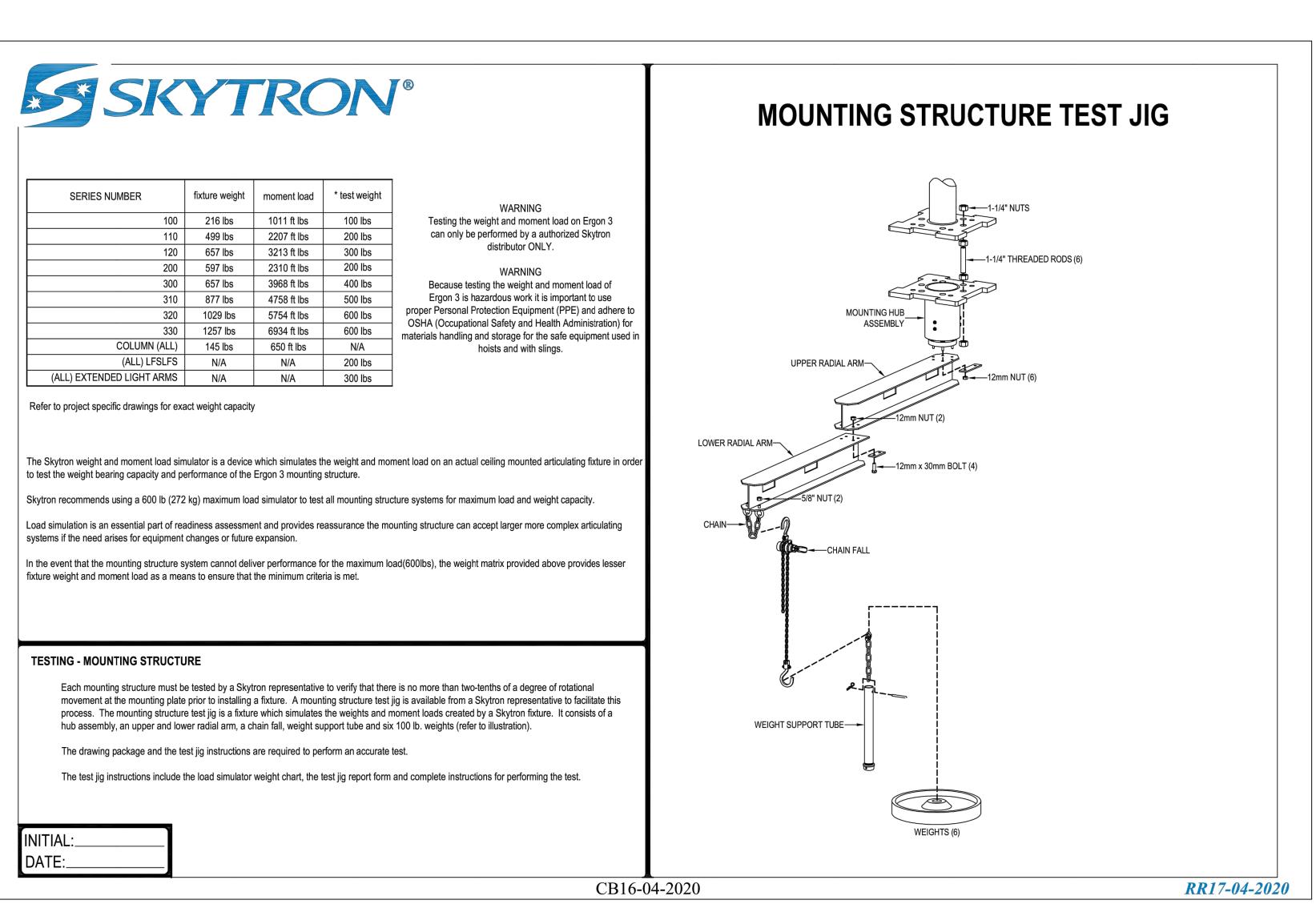
S121 South Cottonwood Street

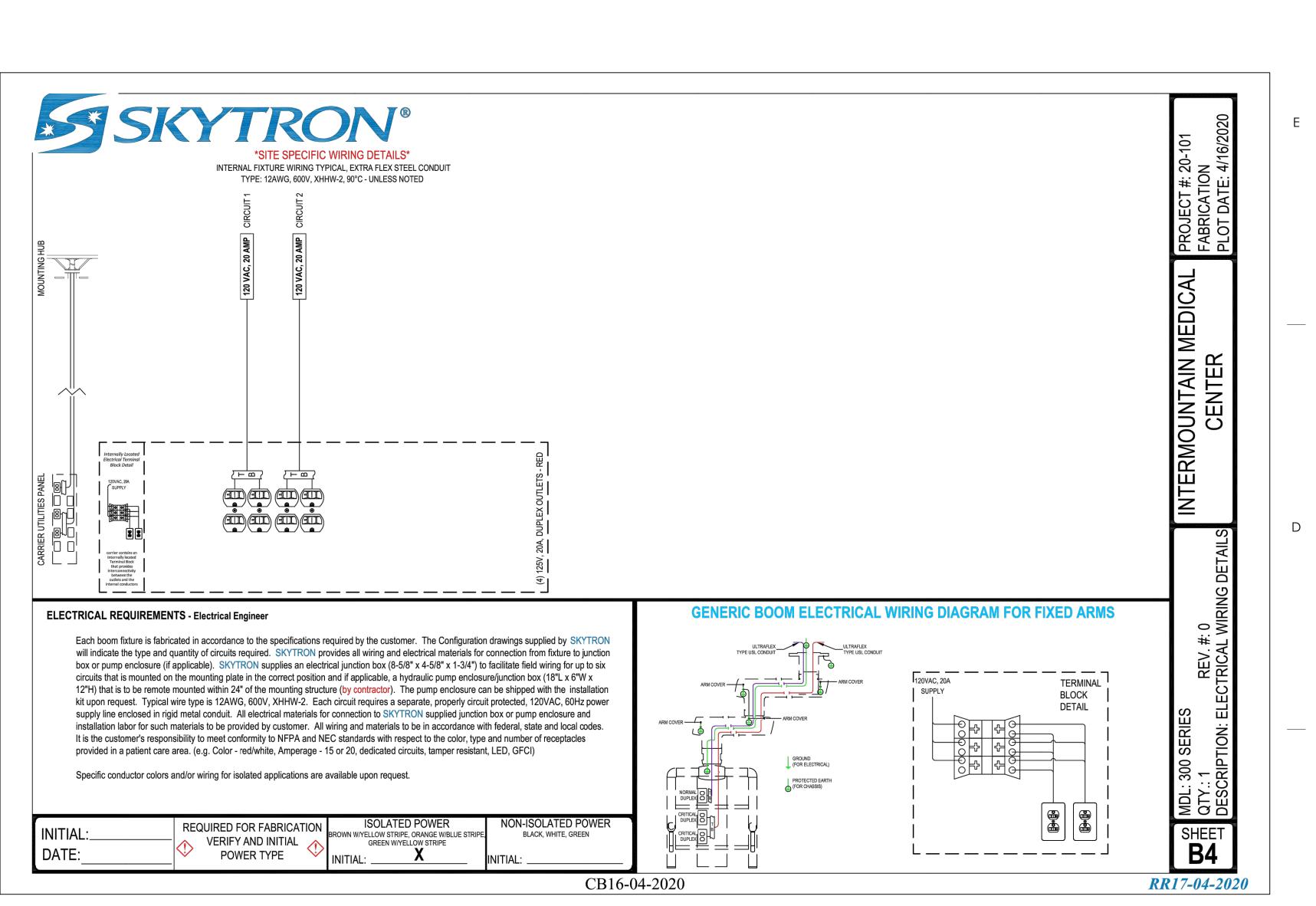
Muray, UT 84107

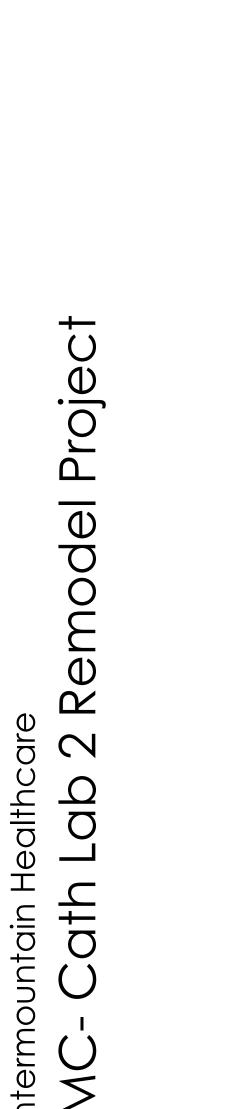
Muray, UT 84107

Skytron Equipment









ARCHITECTS

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NJRA Architects, Inc.

5272 S. College Drive, Suite104 Murray, Utah 84123 801.364.9259

19205.00 NJRA Project # July 15, 2020 Construction Documents

Skytron Equipment