

SUBMITTAL COVER SHEET

PROJECT DETAILS	
General Contractor	
Address	
Project Name	
Owner	
Contact	
Architect	
Structural Engineer	
MEP Engineer	
Contractor/Supplier	

	DESCRIPTION
PRODUCT NAME:	DC500 VISTA CURTAIN
MANUFACTURER:	GRAND SLAM SAFETY, LLC
SPEC SECTION NO.	

REVISION HISTORY		
REV	DESCRIPTION	DATE
0	INITIAL DRAFT	09/02/2020

Circle one:
Accepted/ Rejected/ Exceptions/ Make Corrections/ Revise and Resubmit

By: _____

Date: _____

Notes:

- CURTAINS WILL BE PLACED IN LOCATION OF EXISTING CURTAINS.
- 208 3PH POWER MUST BE SUPPLIED TO CONTROL BOX LOCATION (BY OTHERS), AS WELL AS RUNS FROM MOTOR TO CONTROL BOX LOCATION AND REMOTE KEY SWITCH IF CHOSEN. SEE WIRING DIAGRAM.

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 SPECTO® SPORT FENCING SOLUTIONS
 Grand Slam Safety, LLC - 9793 Bridge Street - Croghan, NY 13327
 Tel: 315-301-4030 Fax: 315-301-4031
 DC500 VISTA CURTAIN
 DETAIL
 REV:1
 SHEET: 1 OF 7

CURTAIN DESIGN ELEMENTS
-SEE DETAILS FOLLOWING PAGES

NOTES:

1. FLAT STYLE SHOWN, PEAK AND FORM STYLE SIMILAR CONSTRUCTION
2. ATTACHMENTS TO STRUCTURE VARY, CUSTOMIZED PER APPLICATION
3. TYPICALLY INSTALLED SUCH THAT BOTTOM OF CURTAIN IS 2" ABOVE FINISHED FLOOR
4. SOME SETTLING MAY OCCUR AS FABRIC AND CABLES RELAX

TYPICAL RAISE AND LOWER TIME*:

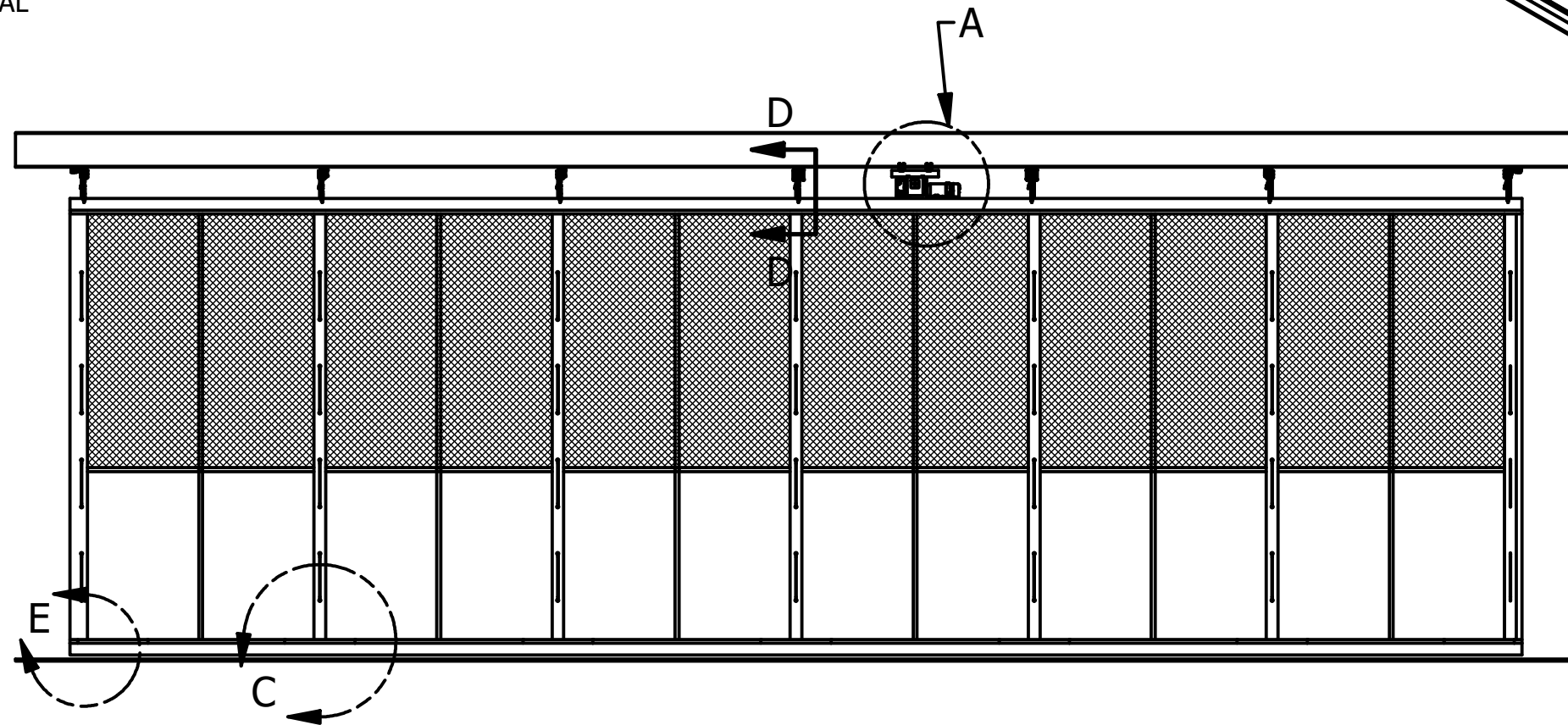
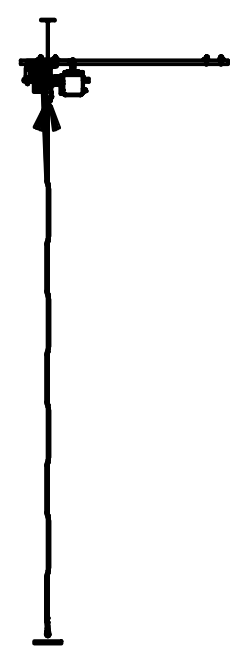
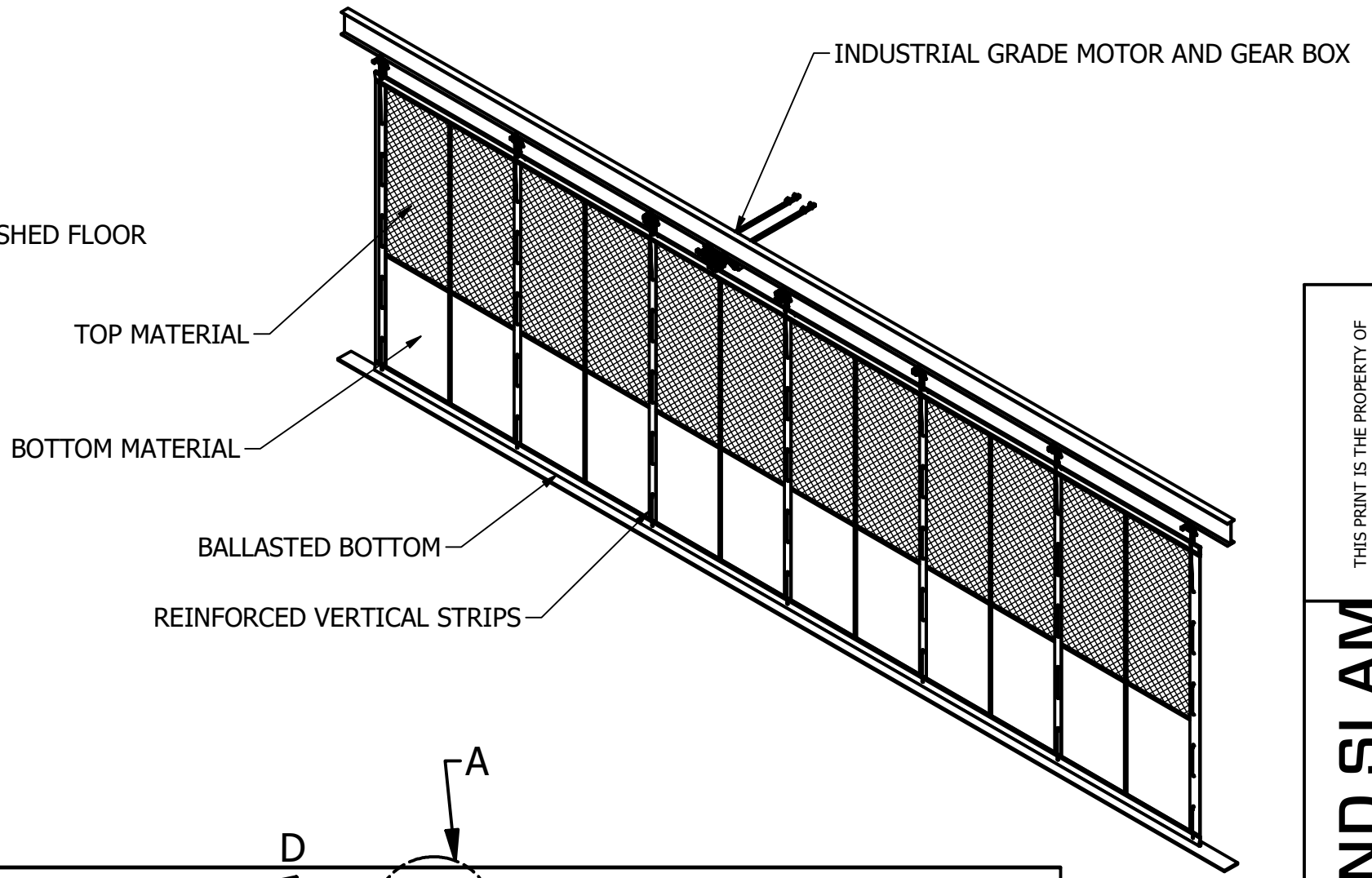
- 20' HIGH: 30 SECONDS
- 40' HIGH: 50 SECONDS
- 60' HIGH: 65 SECONDS

*CAN VARY PENDING CURTAIN SIZE AND MATERIAL

MATERIALS:

- MESH (1/8" APPERTURE)
- VINYL
- OTHERS (CONTACT MANUFACTURER)

TOP AND BOTTOM CAN BE SAME MATERIAL



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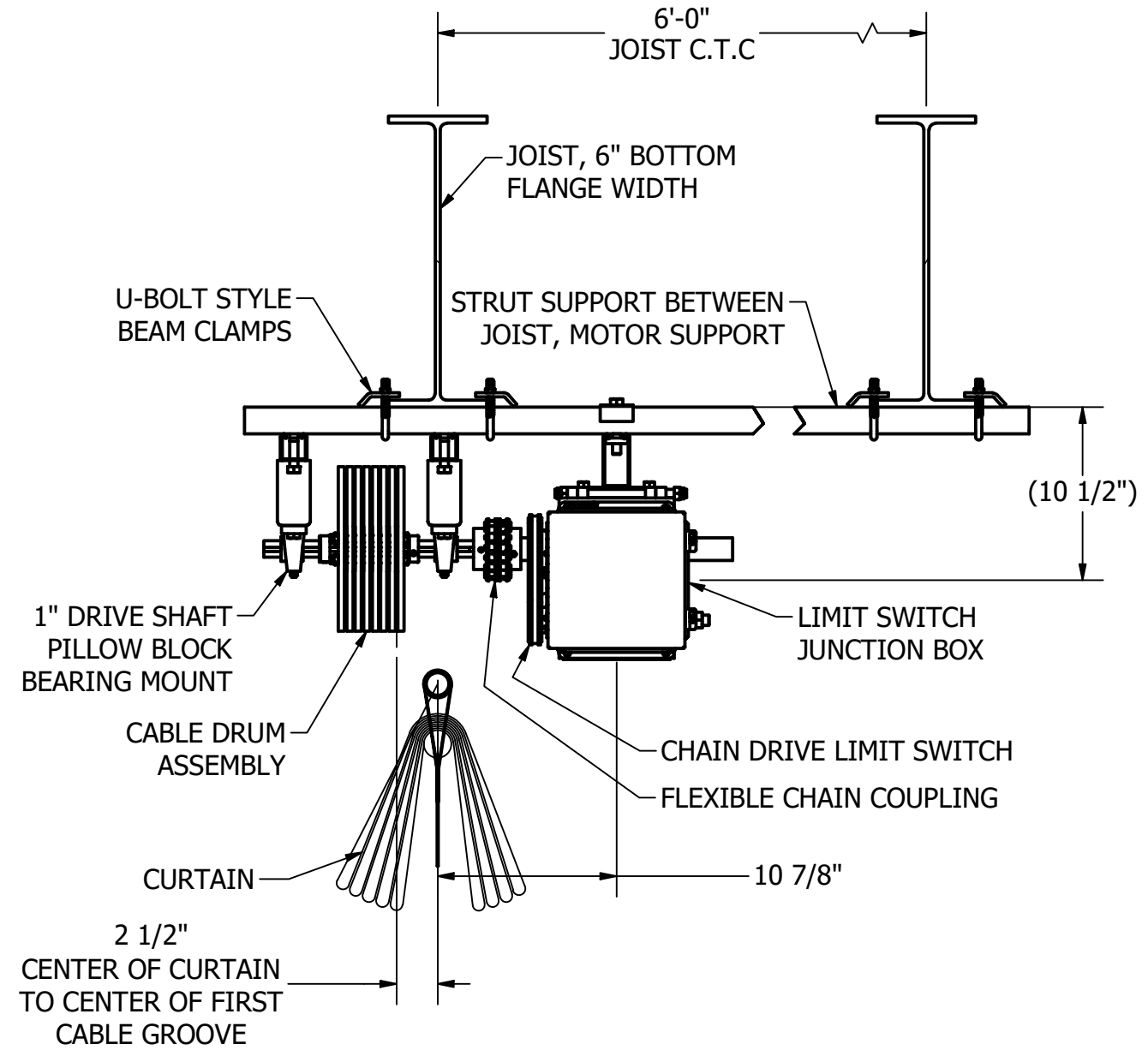
SHEET: 2 OF 7



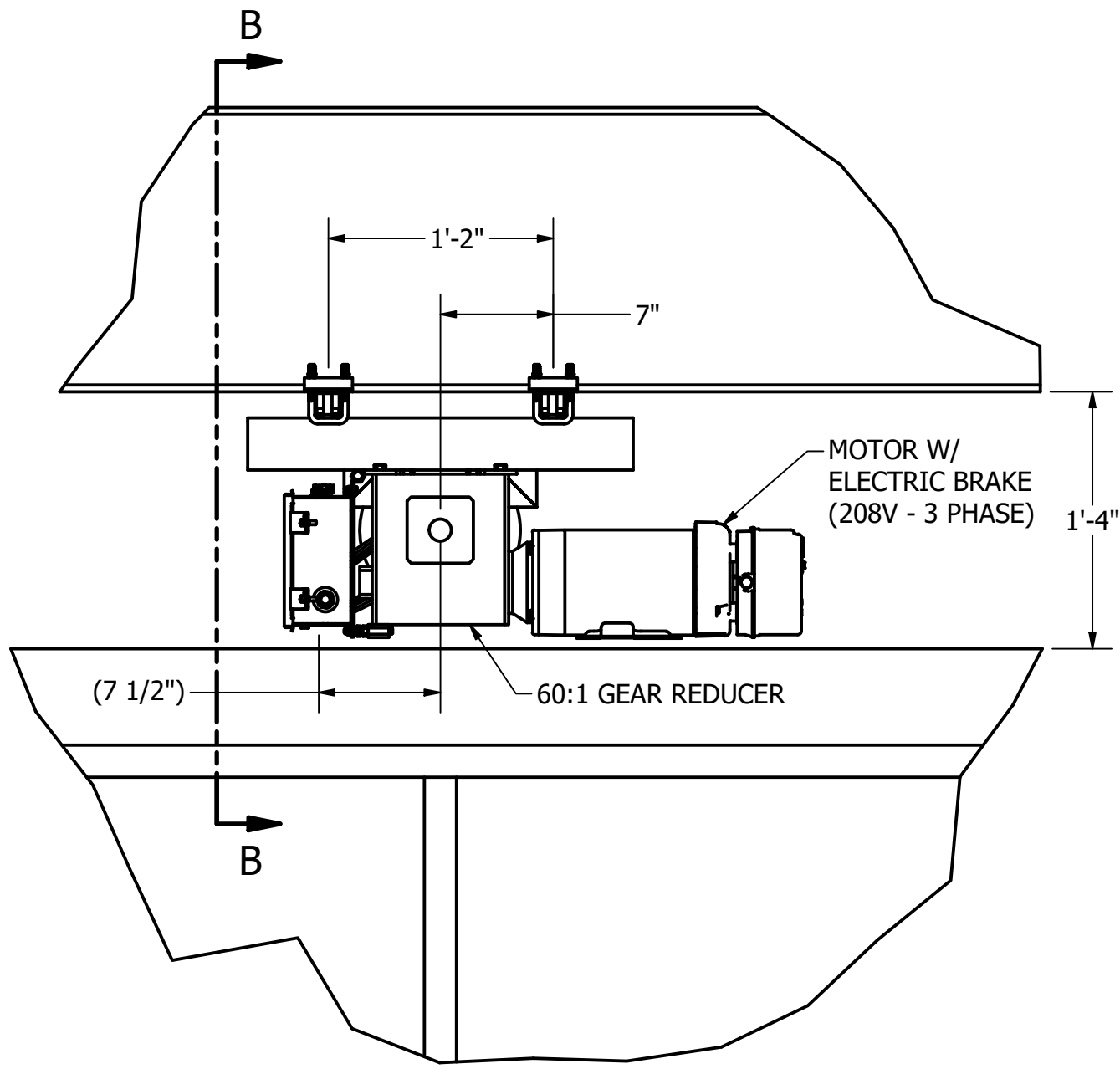
DC500 VISTA CURTAIN
DETAIL

REV:1

MOTOR DETAILS AND FEATURES



SECTION B-B
SCALE 1/10

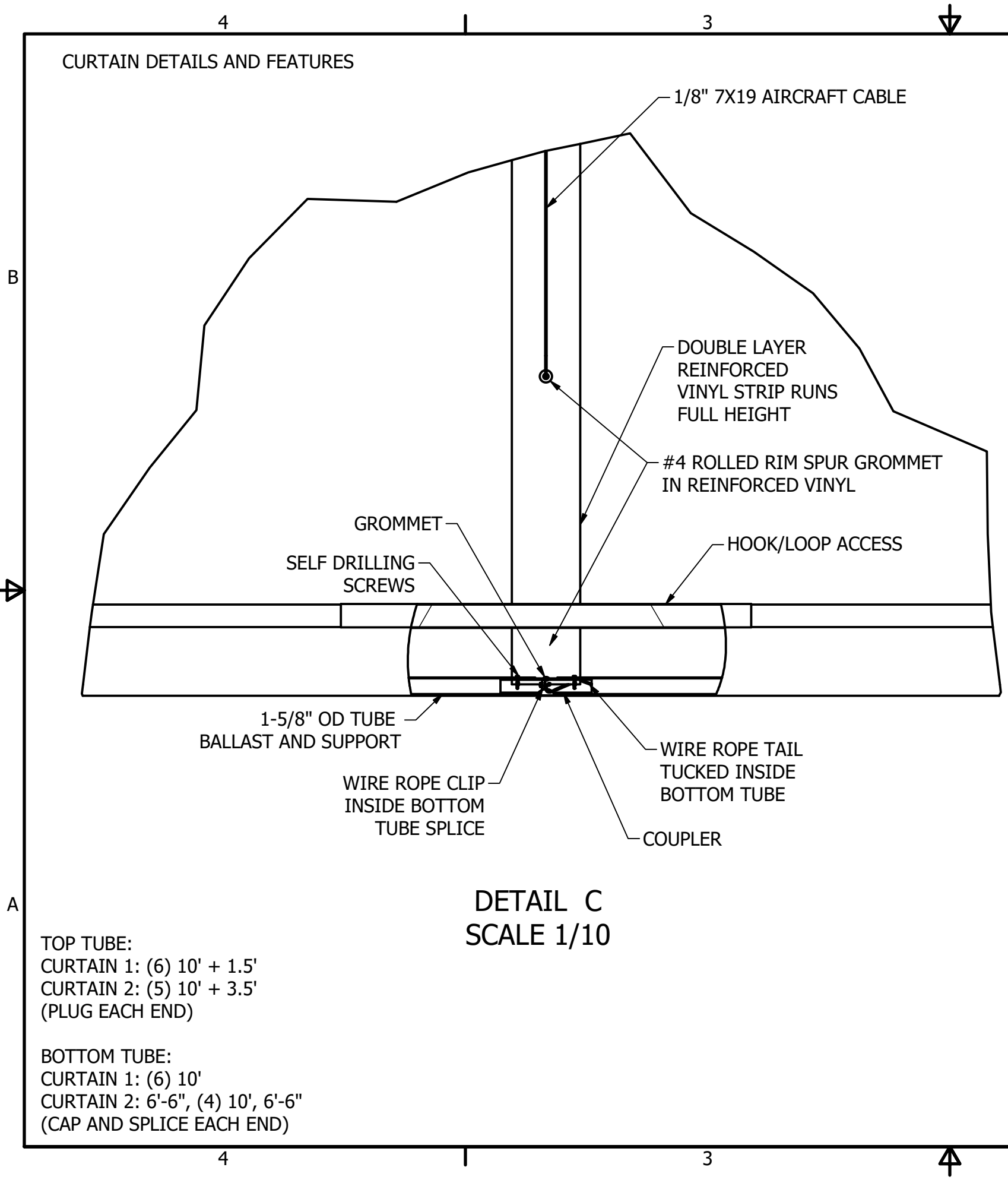


DETAIL A
SCALE 1/10

- NOTES:
- 208 3PH - 20 AMP CIRCUIT TYPICAL, OTHERS AVAILABLE UPON REQUEST CONTACT MANUFACTURERE

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DC500 VISTA CURTAIN DETAIL
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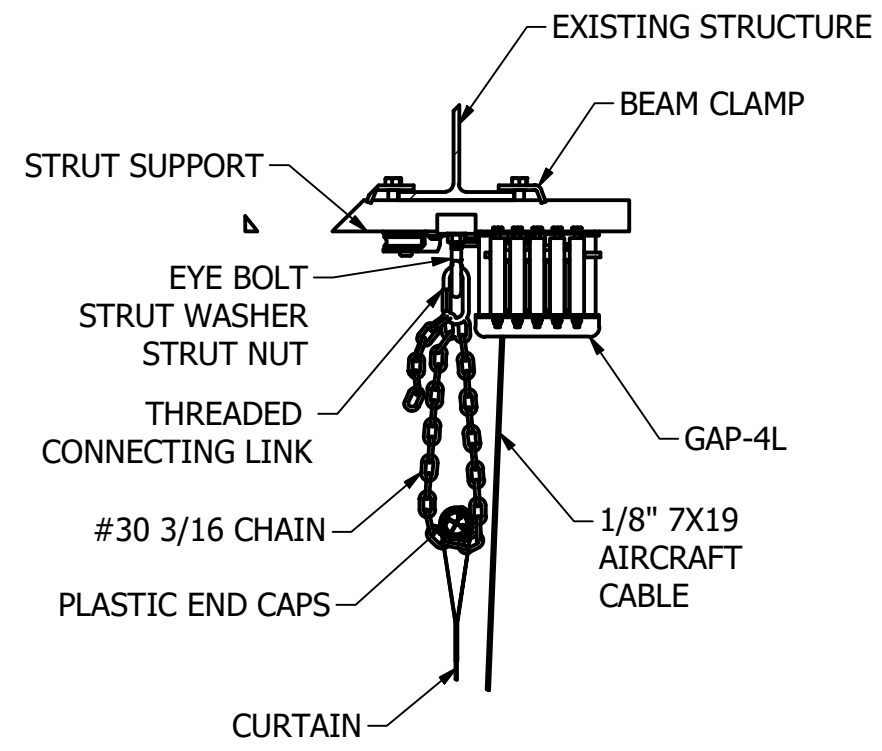
CURTAIN DETAILS AND FEATURES



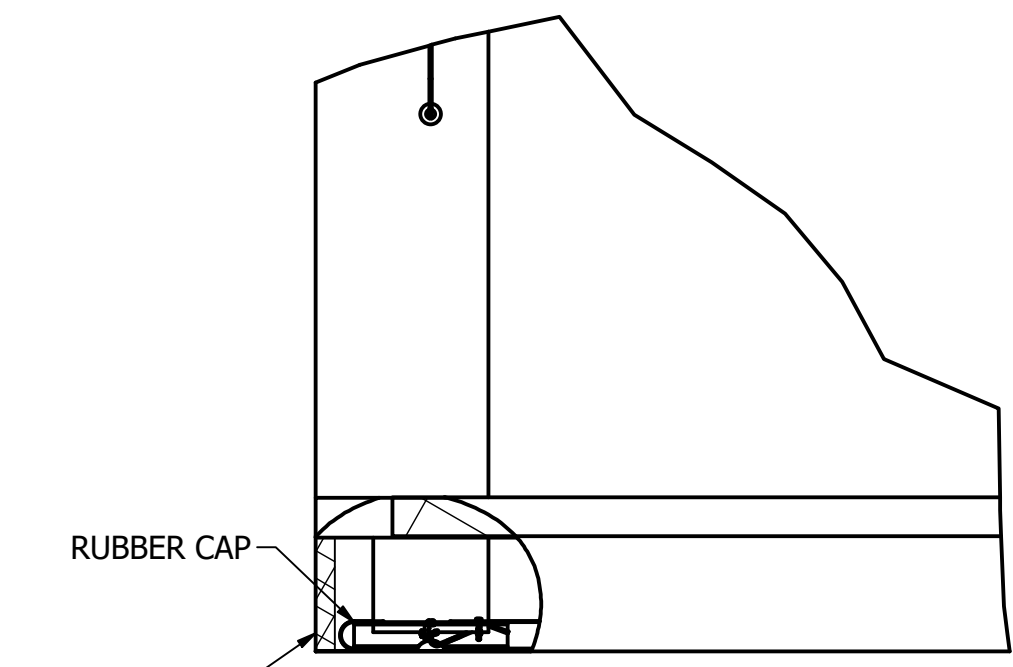
DETAIL C
SCALE 1/10

TOP TUBE:
CURTAIN 1: (6) 10' + 1.5'
CURTAIN 2: (5) 10' + 3.5'
(PLUG EACH END)

BOTTOM TUBE:
CURTAIN 1: (6) 10'
CURTAIN 2: 6'-6", (4) 10', 6'-6"
(CAP AND SPLICE EACH END)



SECTION D-D
SCALE 1/10



DETAIL E
SCALE 1/10

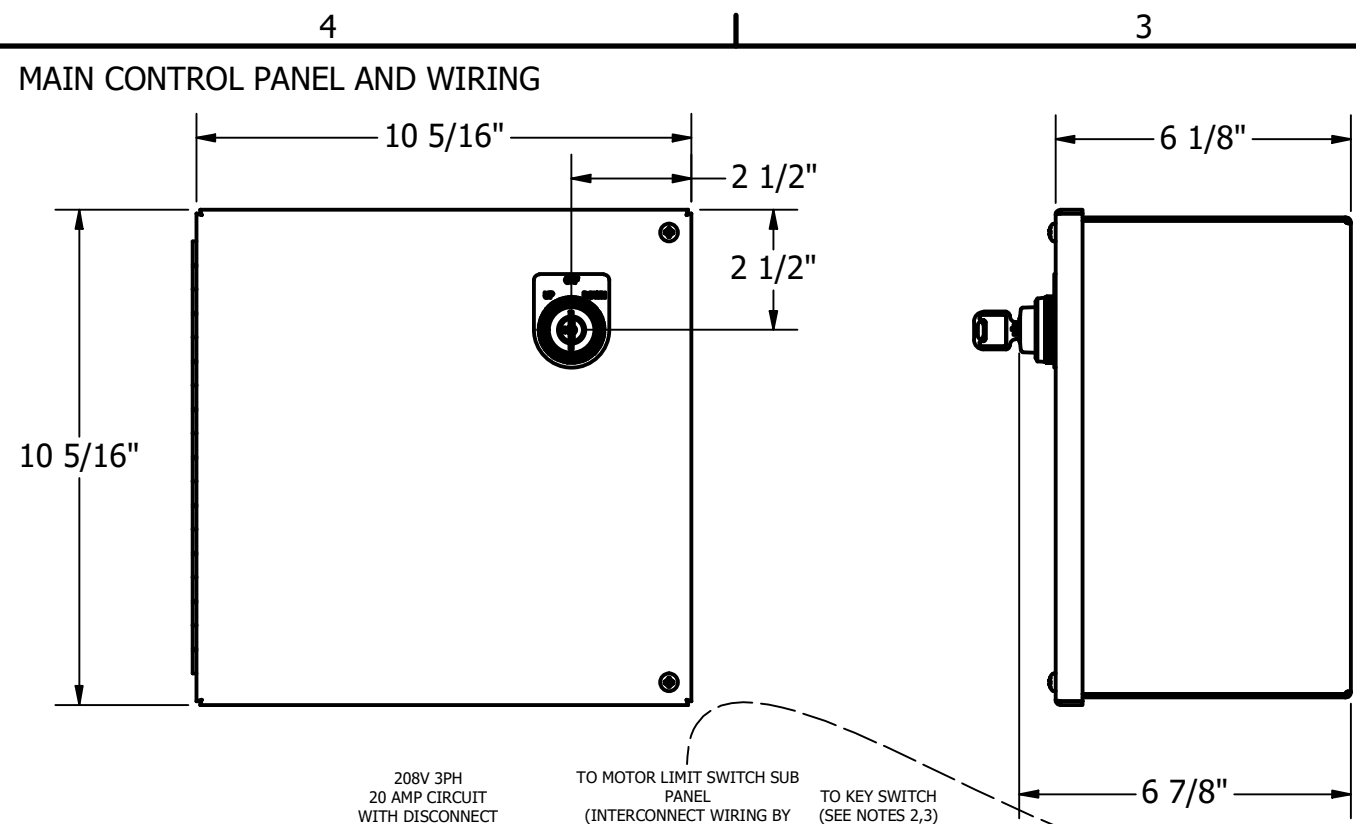
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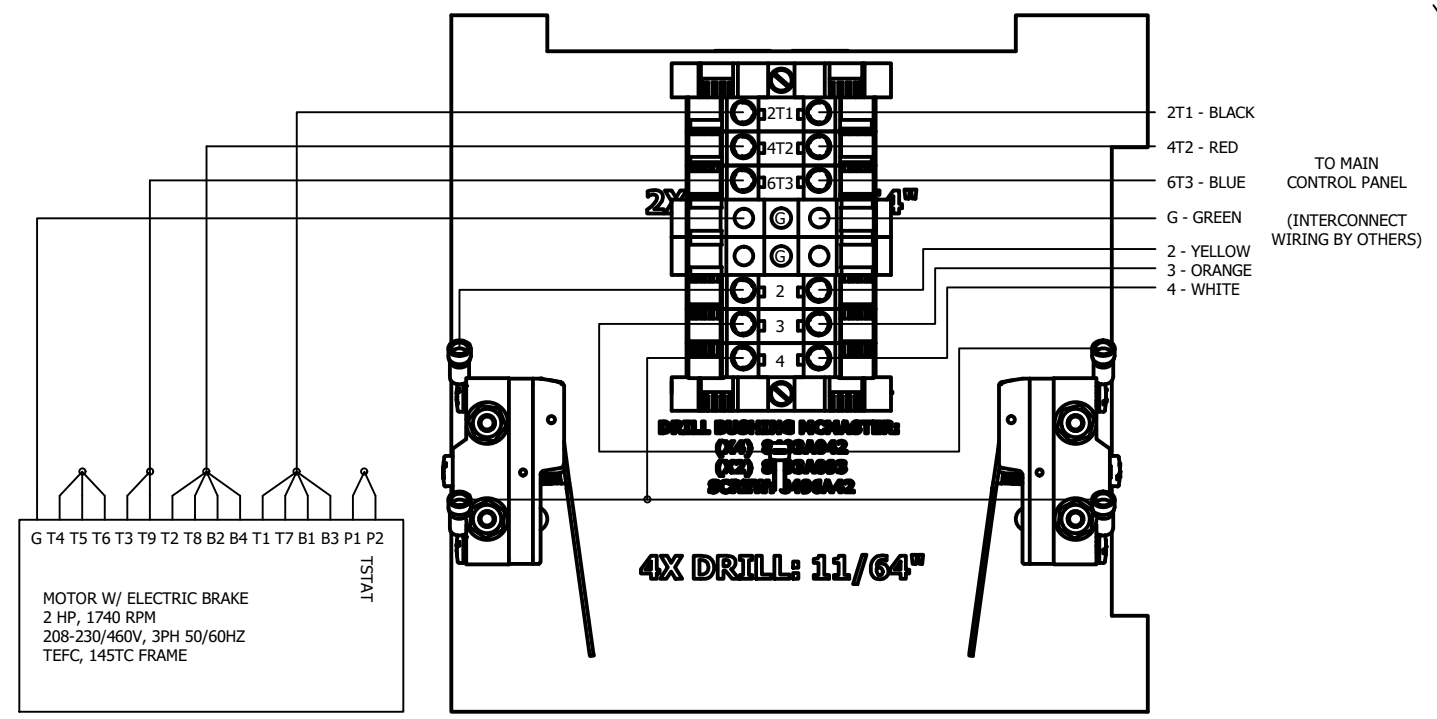
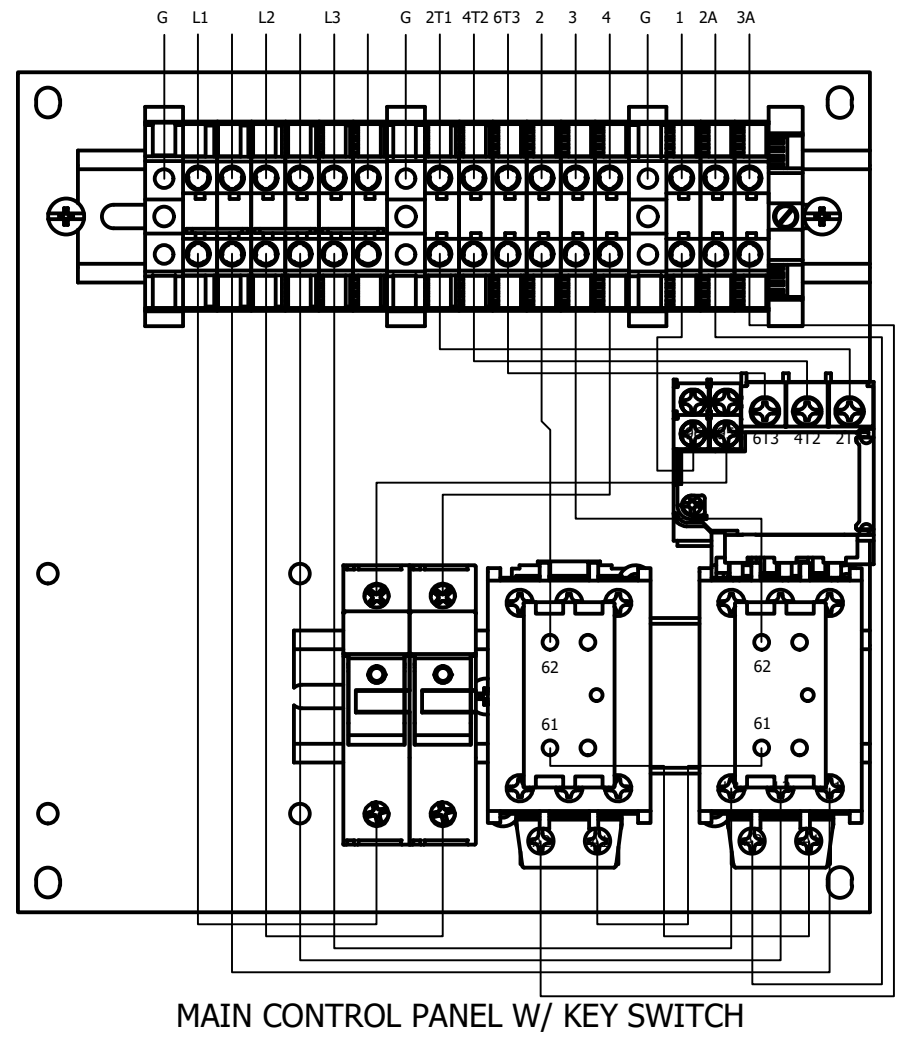
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NOTES:

1. INTERCONNECTING WIRING BY OTHERS, INCLUDING POWER TO MAIN CONTROL PANEL WITH CIRCUIT PROTECTION AND DISCONNECT MEANS, INTERCONNECT WIRING FROM MAIN CONTROL PANEL TO MOTOR LIMIT SWITCH SUB PANEL AND REMOTE KEY SWITCH IF APPLICABLE (SEE NOTES BELOW)
2. KEY SWITCH LOCATED IN MAIN PANEL DOOR STANDARD, OPTIONALLY CAN BE MOUNTED REMOTELY
3. IF KEY SWITCH REMOTELY LOCATED, INTERCONNECTING WIRING BY OTHER, CONTACT MANUFACTURE FOR CORRECT KEY BOX
4. KEY SWITCH MUST BE LOCATED SUCH THAT THE OPERATOR HAS UNOBSTRUCTED VIEW OF THE CURTAIN DURING OPERATION.
5. (2) KEYS INCLUDED
6. MAIN CONTROL PANEL CAN BE SHIPPED PRIOR TO INSTALLATION, CONTACT MANUFACTURER, LIMIT SUB PANEL SHIPS WITH COMPLETED MOTOR ASSEMBLY AND IS INSTALL AT TIME OF CURTAIN INSTALLATION, LOCATION NOTED ON LAYOUT DRAWING FOR ELECTRICAL ROUGH IN, LEAVE SUFFICIENT CABLE PER NOTES.



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DC500 VISTA CURTAIN DETAIL
 REV:1

CURTAIN: FLAT TOP

TOP MATERIAL STANDARD: MESH - SEE SWATCH SET
BOTTOM MATERIAL STANDARD: VINYL - SEE SWATCH SET

OTHER TYPICAL CONFIGURATIONS:
ALL MESH
ALL VINYL

SPECIFY STRUCTURE:
TYPE: I-BEAM, GIRT, PURLIN: OTHER: _____
RELATIVE SIZE: WIDTH: _____ FLANGE THICKNESS: _____
LOCATION: DIRECTLY ABOVE, OFFSET (SPECIFY DISTANCE: _____)

MOTOR
208 3PH - 20 AMP CIRCUIT
OTHERS AVAILABLE - CONTACT MANUFACTURER

TOP MATERIAL
(1'-4")

LOWEST STRUCTURE

FINISHED FLOOR
TO LOWEST
STRUCTURE

(2'-10")

RAISED

SPECIFY: _____

BOTTOM MATERIAL

BOTTOM MATERIAL
HEIGHT

SPECIFY: _____

VARIES

(10'-2") TYP

CURTAIN WIDTH
SPECIFY: _____

NOTES:

1. MIN OF 3" OFFSET FROM ENDS OF CURTAIN TO ADJACENT STRUCTURES
2. AREA DIRECTLY ABOVE CURTAIN AND 12" TO BOTH SIDES AND 3" TO BOTH ENDS MUST BE CLEAR, IF NOT SPECIFY, SUPPLY DETAILS
3. MOTOR LOCATION: TYPICALLY WITHIN +/- 5' OF CENTER OF CURTAIN
4. TOP OF CURTAIN DISTANCE FROM BEAM AND RAISED HEIGHT APPROXIMATE AND VARY PER APPLICATION

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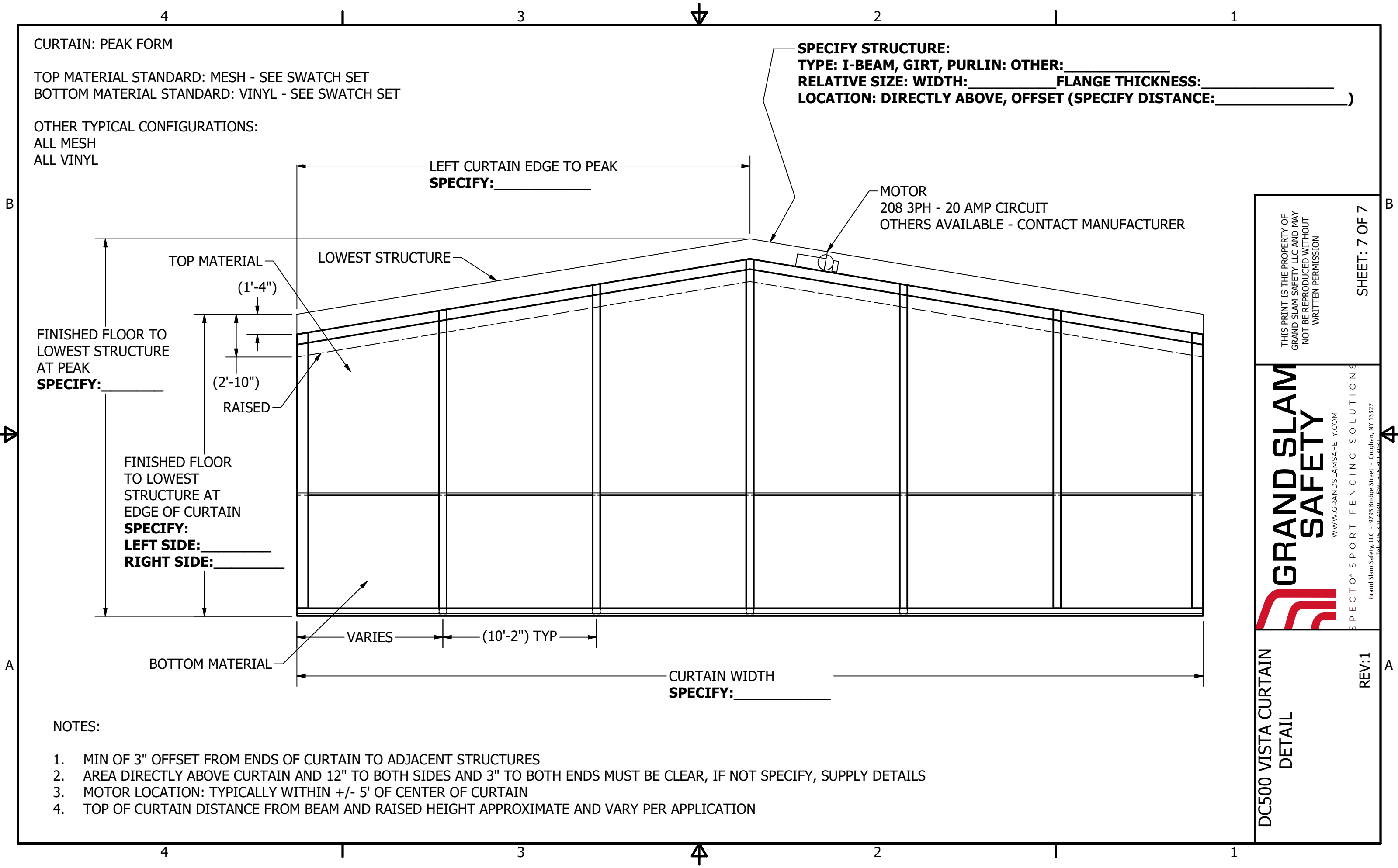
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DC500 VISTA CURTAIN
DETAIL

REV:1



CURTAIN: PEAK FORM

TOP MATERIAL STANDARD: MESH - SEE SWATCH SET
 BOTTOM MATERIAL STANDARD: VINYL - SEE SWATCH SET

OTHER TYPICAL CONFIGURATIONS:
 ALL MESH
 ALL VINYL

SPECIFY STRUCTURE:
TYPE: I-BEAM, GIRT, PURLIN: OTHER: _____
RELATIVE SIZE: WIDTH: _____ **FLANGE THICKNESS:** _____
LOCATION: DIRECTLY ABOVE, OFFSET (SPECIFY DISTANCE: _____)

MOTOR
 208 3PH - 20 AMP CIRCUIT
 OTHERS AVAILABLE - CONTACT MANUFACTURER

LEFT CURTAIN EDGE TO PEAK
SPECIFY: _____

TOP MATERIAL

(1'-4")

LOWEST STRUCTURE

FINISHED FLOOR TO
 LOWEST STRUCTURE
 AT PEAK
SPECIFY: _____

(2'-10")

RAISED

FINISHED FLOOR
 TO LOWEST
 STRUCTURE AT
 EDGE OF CURTAIN
SPECIFY:
LEFT SIDE: _____
RIGHT SIDE: _____

VARIES

(10'-2") TYP

BOTTOM MATERIAL

CURTAIN WIDTH
SPECIFY: _____

NOTES:

1. MIN OF 3" OFFSET FROM ENDS OF CURTAIN TO ADJACENT STRUCTURES
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3. MOTOR LOCATION: TYPICALLY WITHIN +/- 5' OF CENTER OF CURTAIN
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