

MOTOR SPECIFICATIONS:

24 V Motor and motor controller (MC). Nominal speed 3100 RPM.
Current limiting device incorporated, motor limit switches not required.
Synchronized motor control circuitry, variable speed control not required. Up to 4 MC's per control panel.

CURRENT CHARACTERISTICS:

120 V AC (+/- 10%) 60 HZ
Electrical current **must** be verified in writing before job is released for manufacture; current verified and found correct.
The maximum allowable length of the 24v supply is 40 feet 14ga wiring.

ELECTRICAL EQUIPMENT LIST:

Motor (Motor location standard on left side of headbox face/front. If opposite location is required, it must be identified)
Motor Controller (MC)
Control Panel (CP)

MATERIAL & FINISH:

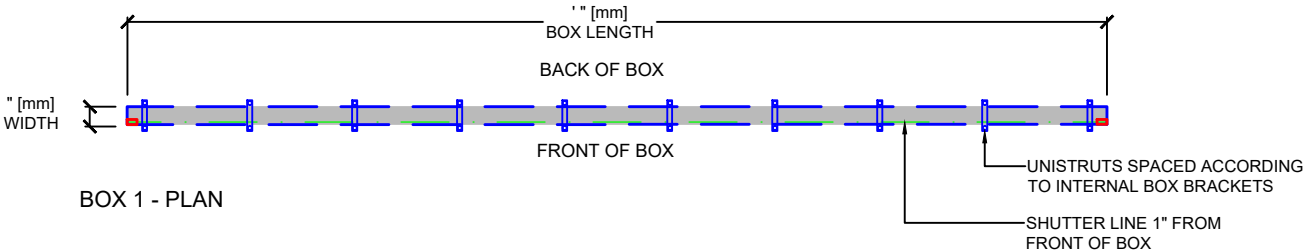
• BOX: 18ga galvanized steel. Factory primed. Optional powder coating black, white and gray for additional fee
• CURTAIN: Opaque glass and steel fiber fabric.
• BOTTOM BAR: Steel angle. Factory primed. Optional powder coating black, white and gray for additional fee
• SIDE GUIDES: 18ga galvanized steel. Factory primed. Optional powder coating black, white and gray for additional fee

APPROVED FOR FABRICATION BY:

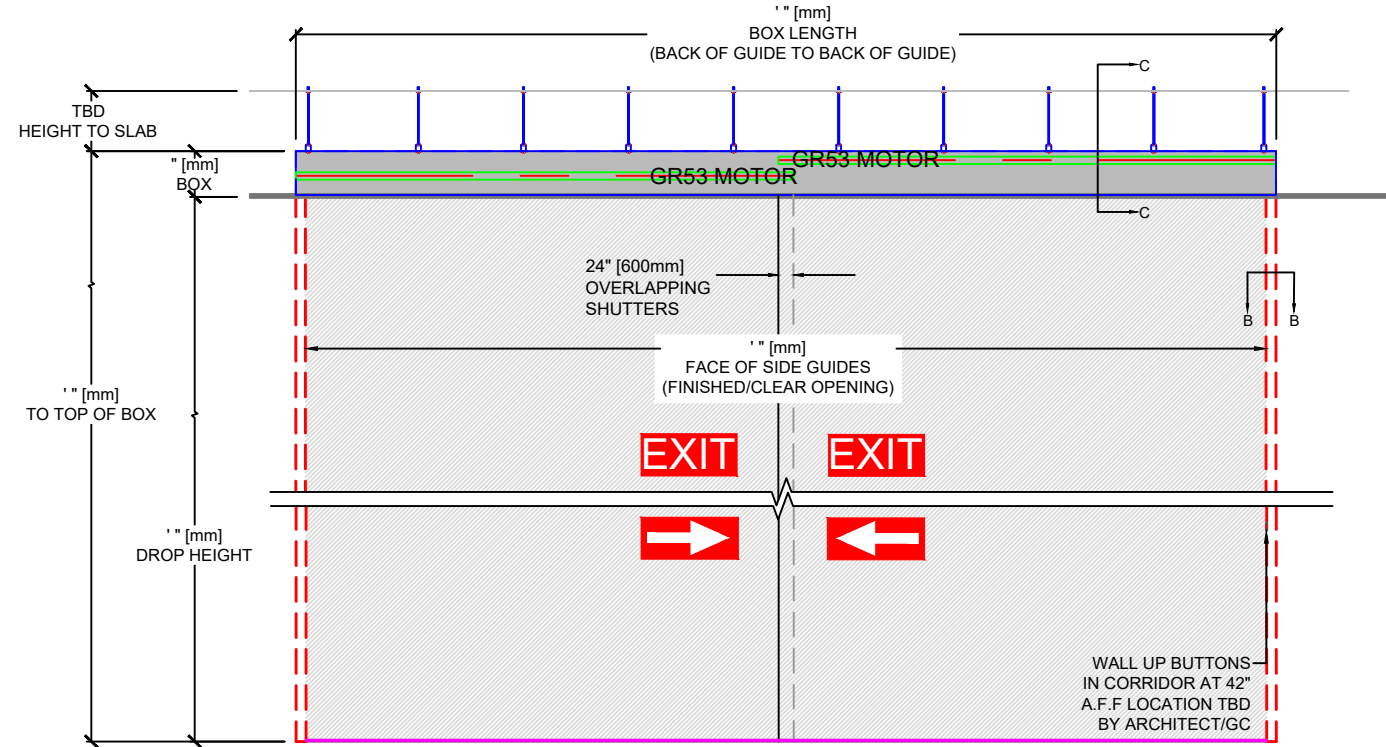
SIGNATURE:

POSITION/COMPANY

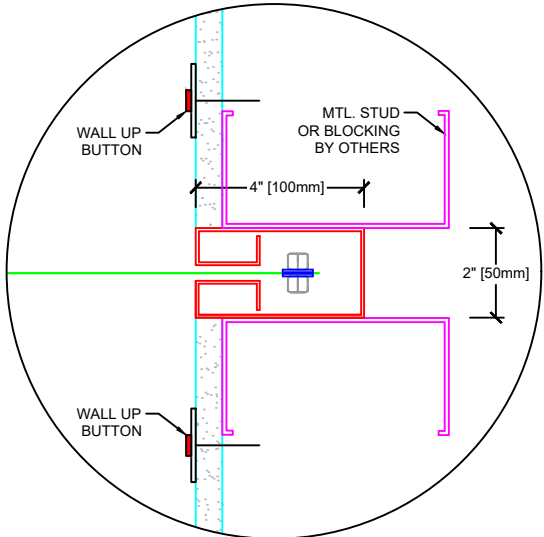
DATE:



BOX 1 - PLAN



BOX 1 - ELEVATION



SIDE GUIDE DETAIL (B-B) -
FLUSH WITH FINISHED/CLEAR OPENING
MATCHING CONDITIONS ON BOTH SIDES
UP BUTTON LOCATION NOT PROJECT
SPECIFIC. LOCATION TBD IN THE FIELD.



U.S. SMOKE & FIRE®

Project:
UNTITLED
Product Name:
HOSE STREAM 120®
STEEL-TEX FIRE SHUTTER

#

REVISION

DATE

BY

Title: SHUTTER PLAN AND
ELEVATION

Scale: NTS

1 of 2

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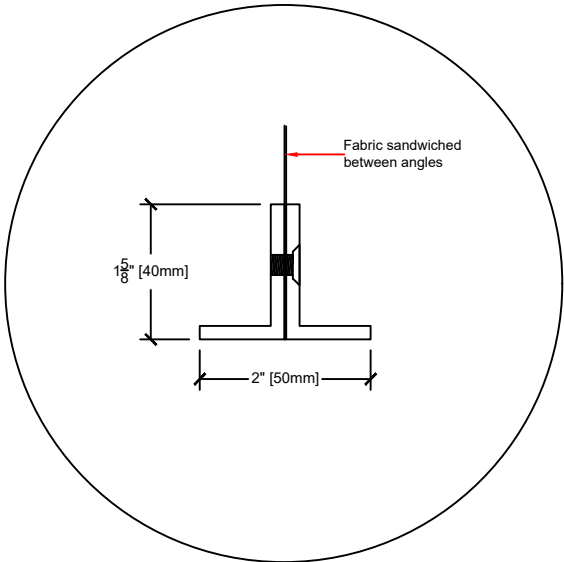
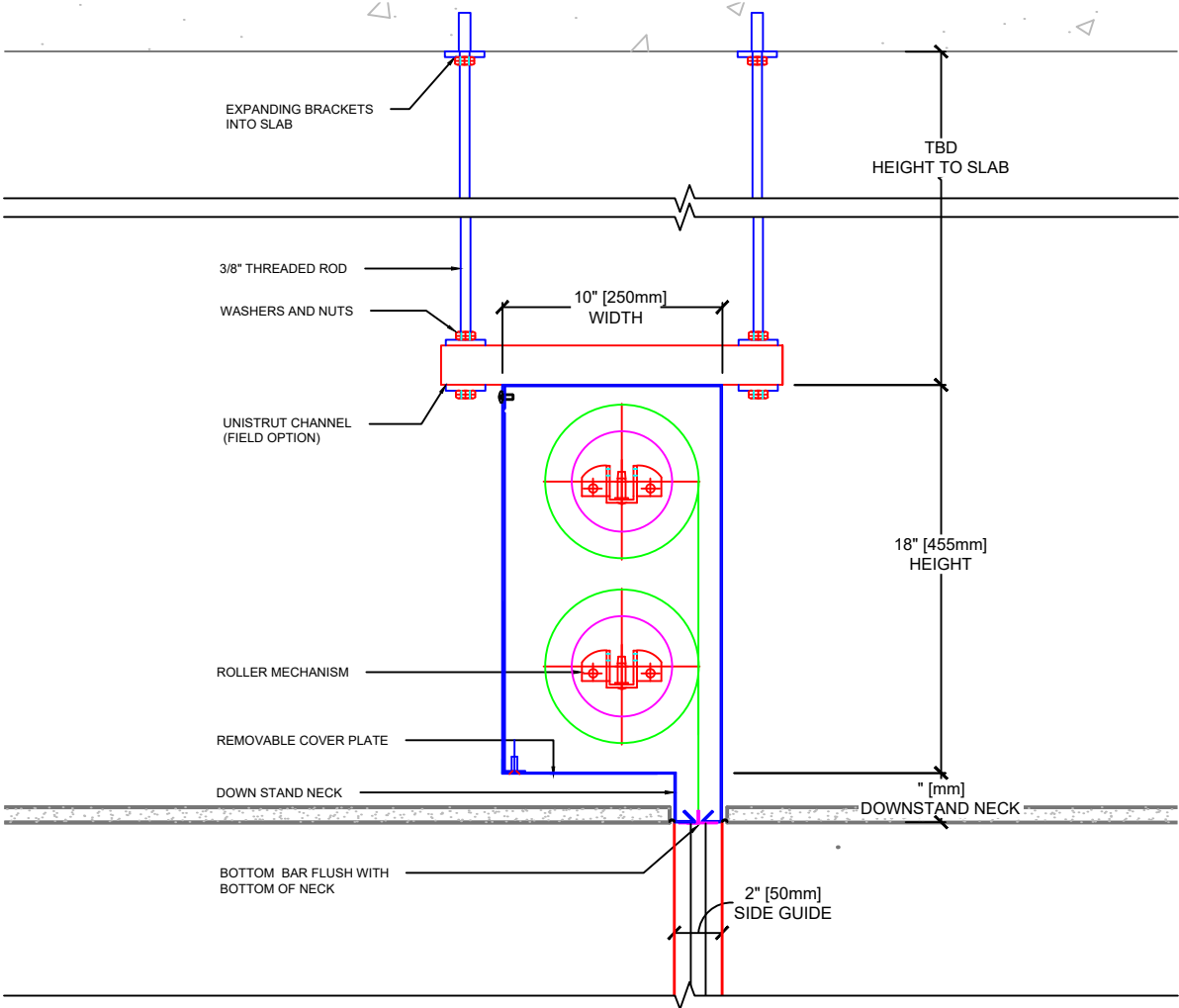
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ENLARGED BOTTOM BAR DETAIL



Project:
UNTITLED
Product Name:
HOSE STREAM 120®
STEEL-TEX FIRE SHUTTER

#	REVISION	DATE	BY

Title: GENERIC BOX
 SECTION (C-C)

Scale: NTS