

MOTOR SPECIFICATIONS:

24 V Motor and motor control circuit. Nominal speed 3100 RPM.
MCC is 5.7"x9.8"x2". Current limiting device incorporated, motor limit switches not required. Synchronized motor control circuitry, variable speed control not required. Up to 5 MCC's per group 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 ring is 330 feet 12ga wiring.
Suitable termination of roller connections to ring circuit is to be provided by others.

ELECTRICAL EQUIPMENT LIST:

Motor
Motor Control Circuit (MCC)
Group Control Panel (GCP)

MATERIAL & FINISH:

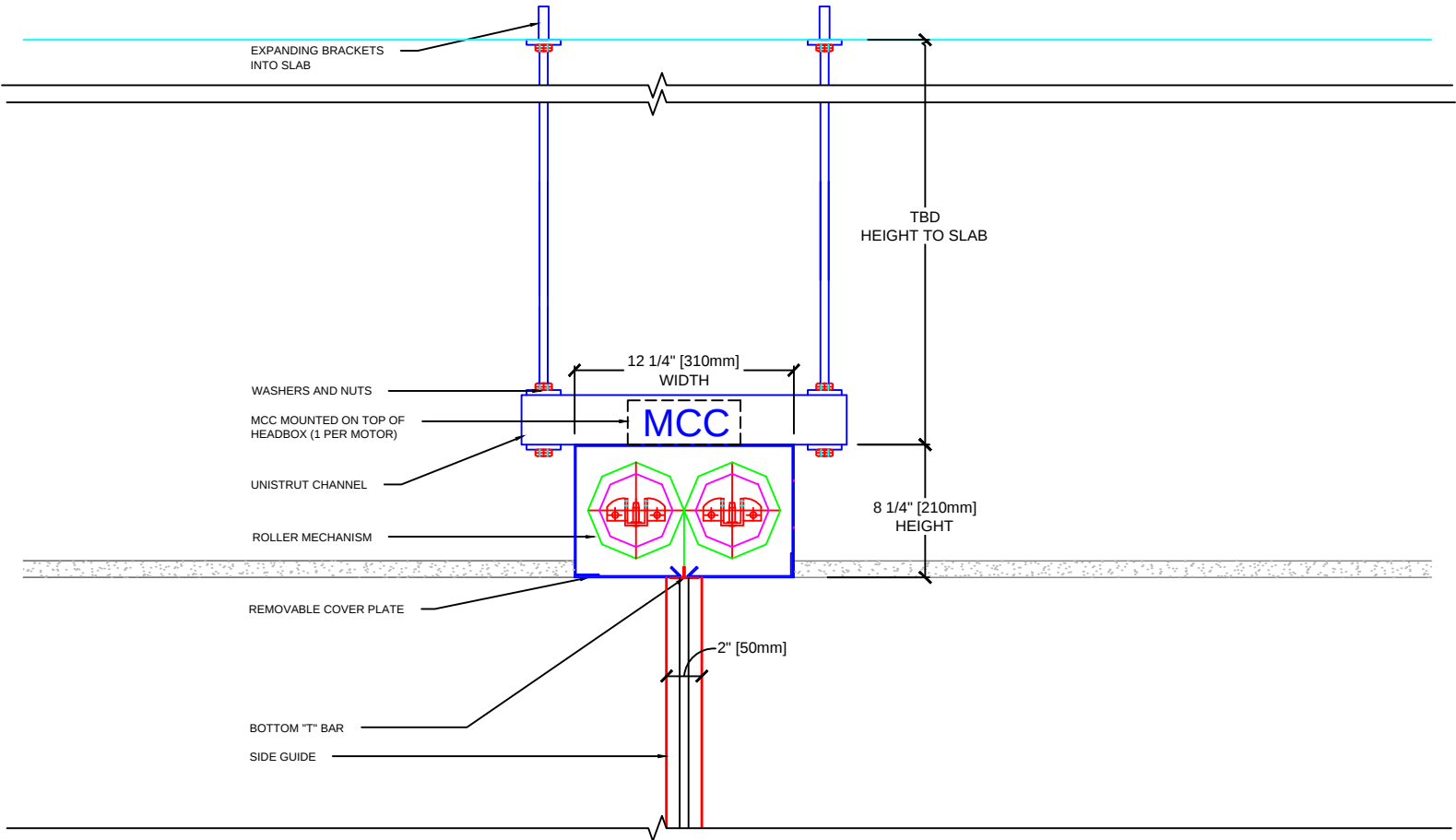
- HEADBOX: 18ga galvanized steel. Can be factory RAL dipped or painted in field by others.
- CURTAIN: Glass fiber.
- BOTTOM BAR: Steel angle. Can be factory RAL dipped or painted in field by others.
- SIDE GUIDES Galvanized structural steel.

APPROVED FOR FABRICATION BY:

SIGNATURE:

POSITION/COMPANY

DATE:



SIDE BY SIDE ROLLER HEADBOX CONFIGURATION - SECTION



U.S. SMOKE & FIRE
PROTECTING THE PEOPLE

Project:
UNTITLED
Product Name:
SD240G WITH S LABEL

#	REVISION	DATE	BY

Title:
CURTAIN SECTION

Scale: NTS
Date: mm/dd/yy