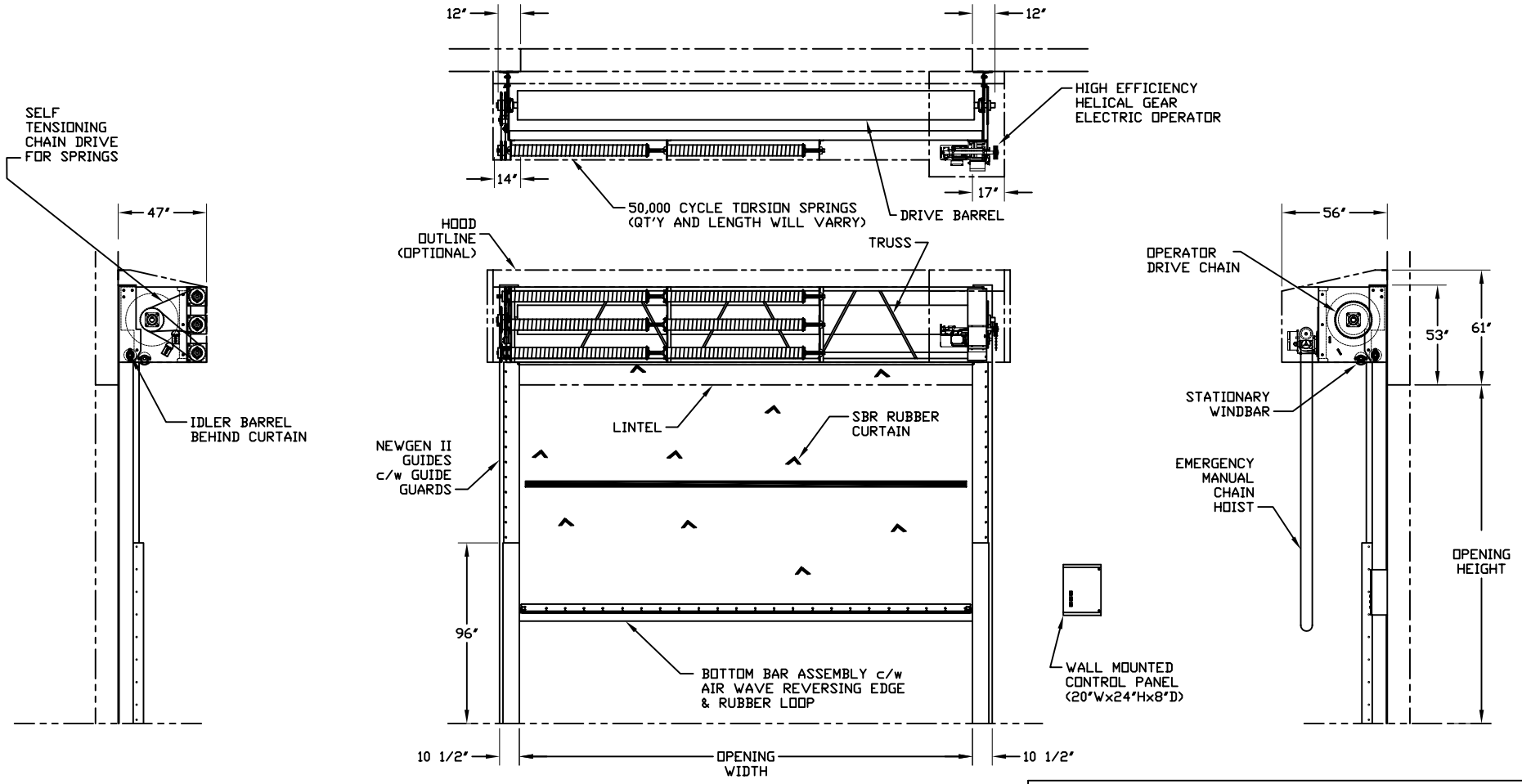

IMPORTANT: SEE DRAWING D-630-0037 FOR FRAMING REQUIREMENTS

MECHANICAL OPTIONS	ELECTRICAL OPTIONS	STANDARD SYSTEM INCLUDES
☐ - *** GALV. DOOR HOODS	☐ - RELAY LOGIC CONTROLS	- SPEED AS SHOWN
☐ - 16" x 16" WINDOWS, QTY. _____	☐ - FUSED DISCONNECT	- NEMA 4, WALL MOUNTED CONTROL PANEL
☐ - BLUE EPDM CURTAIN	☐ - LOOP DETECTOR	- NEMA 4 LIMIT BOX ON OPERATOR
☐ - GRAY EPDM CURTAIN	☐ - WIRELESS RECEIVER (OCS)	- 50,000 CYCLE COUNTERBALANCE SPRINGS
☐ -	☐ - WIRELESS TRANSMITTER (OCS), QTY. _____	- REVERSING EDGE
☐ -	☐ - N 4X, PUSHBUTTON ST'N, QTY. _____	- THRU-BEAM PHOTOEYE
☐ -	☐ - MOTION DETECTOR, QTY. _____	- 5" HIGH, BLACK EPDM RUBBER LOOP
☐ -	☐ - ADD. THRU-BEAM PHOTOEYE, QTY. _____	- NEWGEN II GUIDE AND CURTAIN LOK SYSTEM
☐ -	☐ - ADD. REFLECTIVE PHOTOEYE, QTY. _____	- PROGRAMMABLE CONTROLLER
☐ -	☐ - CONSTANT PRESSURE CLOSE	- GUIDE GUARDS - 8 FT HIGH
☐ -	☐ -	- STATIONARY WINDBAR
☐ -	☐ -	-

CORNELL IRON WORKS, INC.

SHOP DRAWING, MODEL EPR-10 RIGHT HAND

EXT. DETAIL: DOOR MT. OPERATOR & C'BAL SPRINGS

LIMITATIONS: 20' 0" W or 45' 0" H

DRAWING NO.: D-630-0035 | REVISION: REL

RELEASE: MAY 5, 2010

ELECTRICAL CRITERIA:

CONTROL PANEL NEMA/EEMAC 4 STD. OR _____

PRIMARY POWER SUPPLY: _____Volts, 3 Phase, 60 Hertz

OPERATOR CRITERIA: HG, HIGH EFFICIENCY HELICAL GEAR

LIMIT BOX NEMA/EEMAC 4 STD. OR _____

____ HP, DOOR SPEED: OPEN & CLOSE @ _____ ips

PROJECT NAME:

DISTRIBUTOR:

DOOR SIZE: | No.: