



IMPORTANT: SEE DRAWING D-600-0112 FOR FRAMING REQUIREMENTS

TNR INDUSTRIAL DOORS INC.

SHOP DRAWING, MODEL HDXL 9A, LEFT HAND

MECHANICAL OPTIONS	ELECTRICAL OPTIONS	STANDARD SYSTEM INCLUDES
<input type="checkbox"/> - *** GALV. DOOR HOODS	<input type="checkbox"/> - RELAY LOGIC CONTROLS	- BLACK SBR CURTAIN
<input type="checkbox"/> - 16" x 16" WINDOWS, QTY. _____	<input type="checkbox"/> - FUSED DISCONNECT	- NEMA 4, WALL MOUNTED CONTROL PANEL
<input type="checkbox"/> - BLUE EPDM CURTAIN	<input type="checkbox"/> - LOOP DETECTOR	- PROGRAMMABLE CONTROLLER
<input type="checkbox"/> - GRAY EPDM CURTAIN	<input type="checkbox"/> - WIRELESS RECEIVER (OCS)	- CONSTANT PRESSURE CLOSE
<input type="checkbox"/> -	<input type="checkbox"/> - WIRELESS TRANSMITTER (OCS), QTY. _____	- NEMA 4 LIMIT BOX ON OPERATOR
<input type="checkbox"/> -	<input type="checkbox"/> - N 4X, PUSHBUTTON ST'N, QTY. _____	- 50,000 CYCLE COUNTERBALANCE SPRINGS
<input type="checkbox"/> -	<input type="checkbox"/> - MOTION DETECTOR, QTY. _____	- PIVOTING BOTTOM BAR (PATENTED)
<input type="checkbox"/> -	<input type="checkbox"/> - ADD. THRU-BEAM PHOTOEYE, QTY. _____	- 5" HIGH, BLACK EPDM RUBBER LOOP
<input type="checkbox"/> -	<input type="checkbox"/> - WIRELESS AIR WAVE REVERSING EDGE	- NEWGEN II GUIDE AND CURTAIN LOK SYSTEM
<input type="checkbox"/> -	<input type="checkbox"/> -	- TWO PIECE IDLER BARREL - BEHIND CURTAIN
<input type="checkbox"/> -	<input type="checkbox"/> -	- TWO PIECE IDLER BARREL - IN FRONT CURTAIN
<input type="checkbox"/> -	<input type="checkbox"/> -	

EXT. DETAIL: DOOR MT. OPERATOR & C'BAL SPRINGS, 2 PC. IDLER	
LIMITATIONS: (35' 0" < O.W. <= 45' 0") & (O.H. <= 25' 0")	
DATE DR'N: JAN. 07, 2010	REVISION: F - SEPT. 25, 2015
DRAWN BY: R.B.	DRAWING No.: D-600-0053
ELECTRICAL CRITERIA:	
CONTROL PANEL NEMA/EEMAC 4 STD.	
PRIMARY POWER SUPPLY: _____ Volts, 3 Phasc, 60 Hertz	
OPERATOR CRITERIA: HG, HIGH EFFICIENCY HELICAL GEAR	
LIMIT BOX NEMA/EEMAC 4 STD.	
3 HP, DOOR SPEED: OPEN & CLOSE UP TO @ _12_ ips	
END USER:	
DEALER:	
DOOR SIZE:	SERIAL No.: