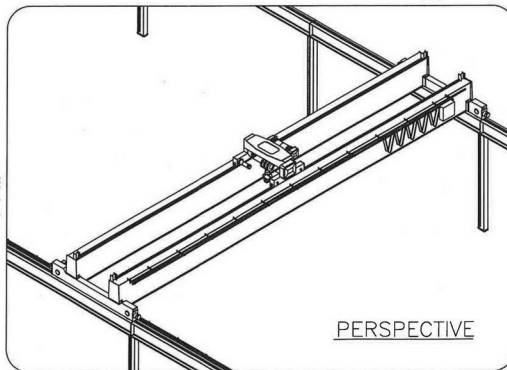
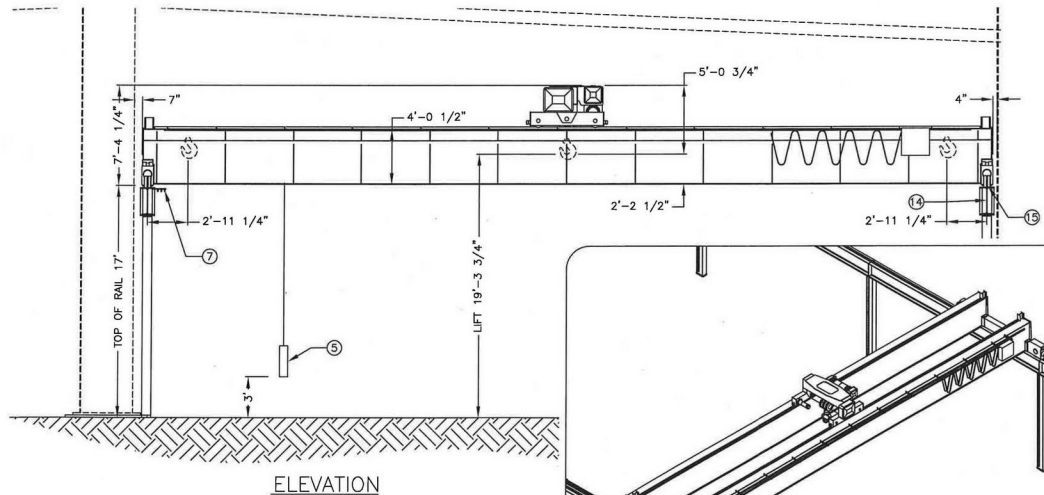
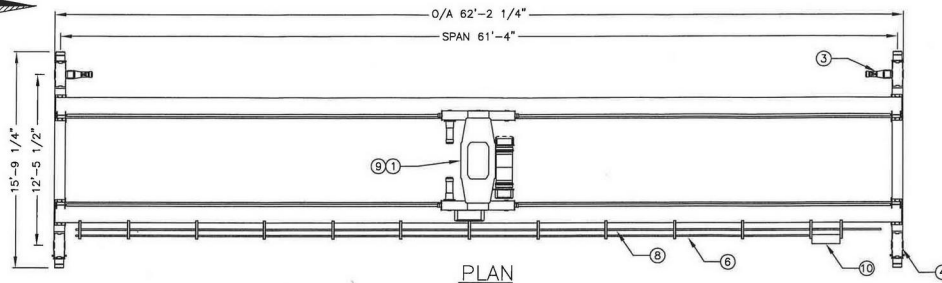
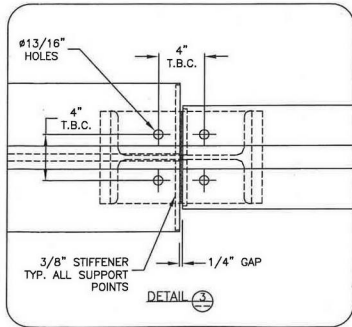
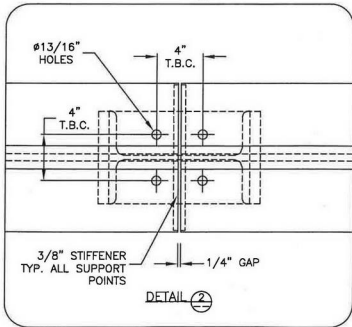
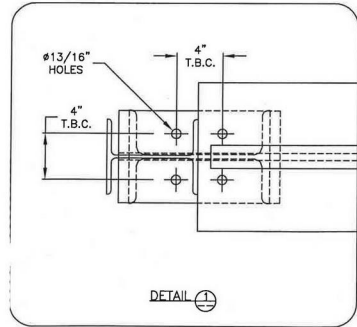
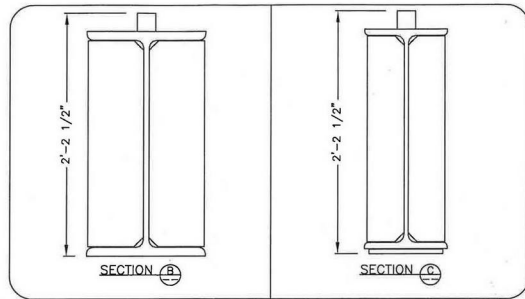
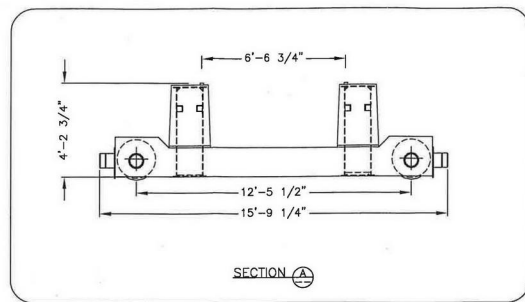
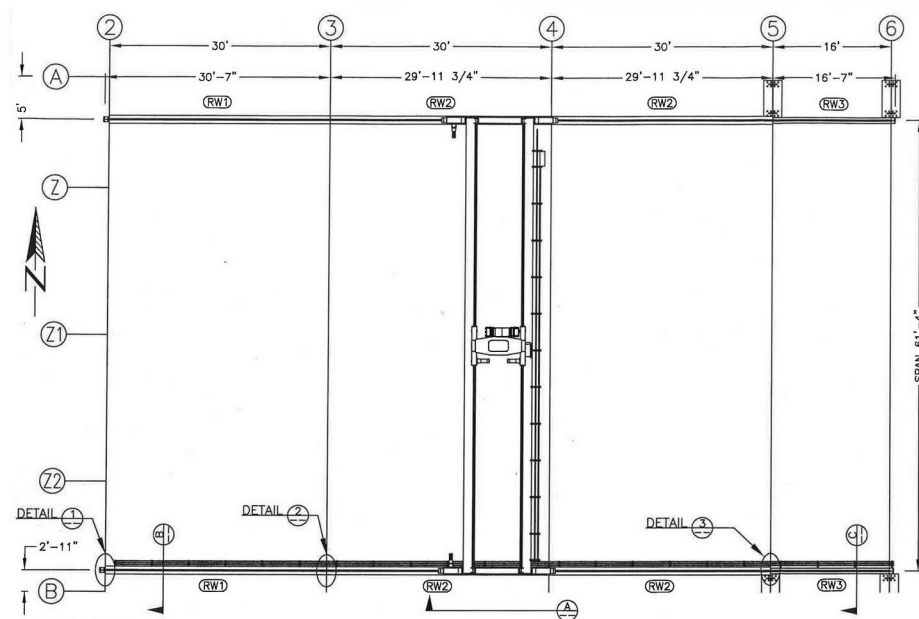




PART		QTY	PART/ITEM	DESCRIPTION/MODEL/REFERENCE
1	1		HOIST/TROLLEY	ABUS GM6320L6-201.61.0630 (30 TON) HOIST SPEED: 13/2 FPM TROLLEY SPEED: 80/20 FPM LIFT AVAILABLE: 21'-6" LOAD LIMITER:
2	0		AUXILIARY HOIST/TROLLEY	—
3	2		BRIDGE MOTOR	ABUS SPEED: 80/20 FPM
4	2		END TRUCK(S)	ABUS500.400.3800.5.20 CONNECTION ☐ WELDED ☒ BOLTED
5	1		PENDANT	TELEMECANIQUE
6	1		PENDANT SUSPENSION	C-TRACK FESTOON
7	1		HOIST/BRIDGE POWER SUPPLY	DUCT-O-BAR 250 AMP, DOUBLE SHOE 3 CONDUCTOR
8	1		HOIST/TROLLEY POWER SUPPLY SUSPENSION	FESTOON
9	1		HOIST PANEL	CRS STANDARD
10	1		BRIDGE PANEL	CRS STANDARD W/ DISCONNECT
11	0		RADIO CONTROL	N/A
12	1		HORN	WARNING HORN
13	0		ANTI-COLLISION	N/A
14	2		RUNWAY BEAMS	W BEAM L= ~106'
15	2		RUNWAY RAILS	FLAT BAR L= ~106'
—	—	—	—	—
ELECTRICAL CLASS:				NEMA '1' 575/3/60
CRANE PAINT:				—SURFACE PREP. SSPC-SP3 —CRS STANDARD ENAMEL 2 MILS THICK (SAFETY YELLOW)
RUNWAY PAINT:				—SURFACE PREP. SSPC-SP3 —CRS STANDARD ENAMEL 'GREY' PRIMER
HOIST & TROLLEY WEIGHT:				4 960 LB
TOTAL BRIDGE WEIGHT:				27 600 LB
WHEEL LOADING:				39 400 LB (PER)



- GENERAL NOTES:**
1. STEEL IS TO CONFORM TO C.S.A G40.21, 50W FOR W & HSS SECTIONS 44W FOR ANGLE, CHANNEL, FLAT BAR & A36 FOR PLATE.
 2. WELDS TO CONFORM TO C.S.A W59.2003
 3. BOLTS TO CONFORM TO A.S.T.M A325 TYPE1
 4. CRANE DESIGN TO CONFORM TO CMAA CLASS 'C'