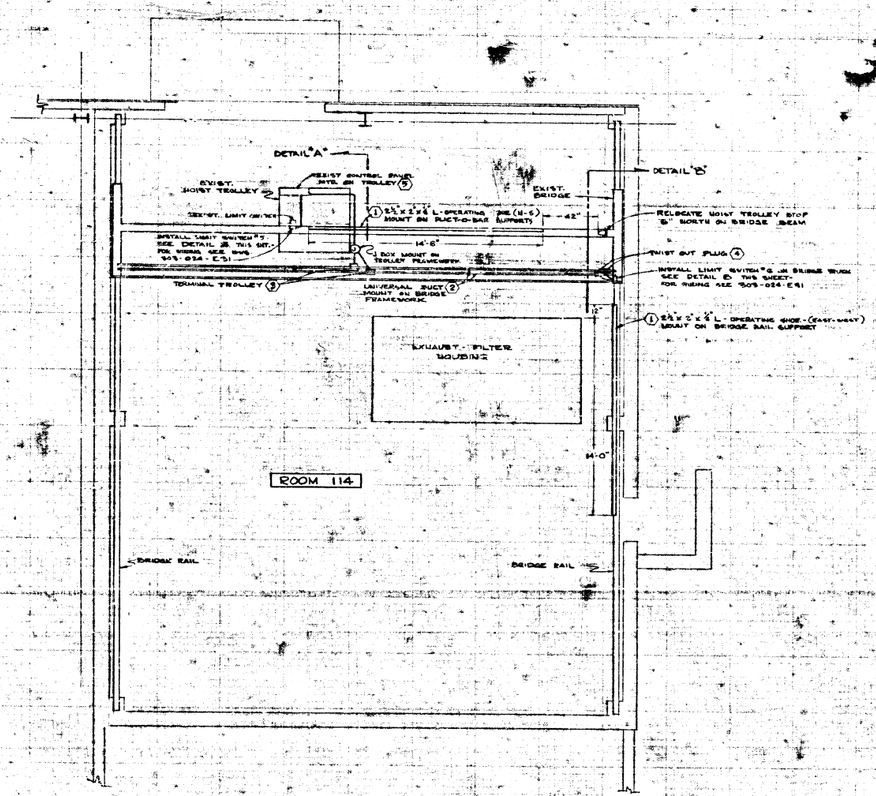
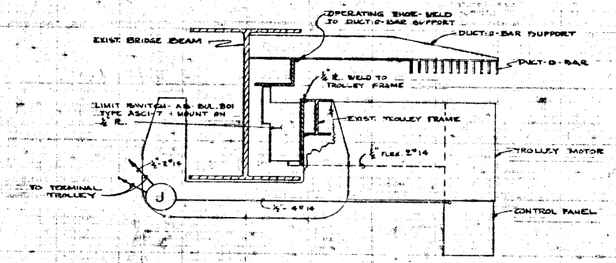
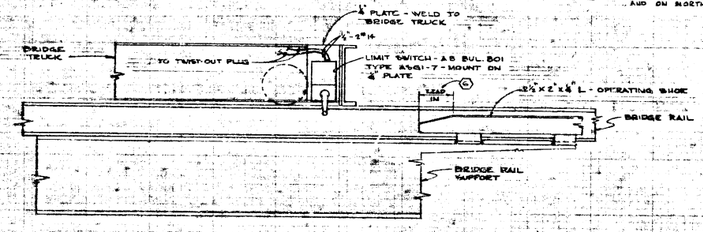


PARTIAL PLAN
4 TON BRIDGE CRANE
SCALE ¼" = 1'-0"



DETAIL A
NOT TO SCALE



DETAIL B
NOT TO SCALE

NOTES

1. LENGTH OF SHOE SHOWN IS OPERATING POSITION OF LIMIT SWITCH - LEAD IN TO BE ADDED AS REQ'D.
2. UNIVERSAL LIGHTING DUCT #D2210 + 20 AMP
3. TERMINAL TROLLEY WITH CORD CLAMP # TTC 712
4. TERMINAL TWIST OUT PLUG WITH CORD CLAMP # TPC 712
5. INSTALL RELAYS 1 A-B BUL. 700 TYPE BX-440 A FOR WIRING DIAGRAM SEE DWG. 303-024-E31
- LEAD-IN OCCURS AT BOTH ENDS OF EAST-WEST OPERATING SHOE AND ON NORTH END OF NORTH-SOUTH OPERATING SHOE.

REVISIONS

SYM	DESCRIPTION	DATE	APPROVED

REDUCED DRAWING

AWO-6/67

ATOMICS INTERNATIONAL
A DIVISION OF NORTH AMERICAN AVIATION, INC.
8900 DESOTO AVENUE, CANOGA PARK, CALIF.

SANTA SUSANA FACILITY - BUILDING 024
4 TON LOW BAY CRANE - ROOM 114
PLAN & DETAILS

DRAWN	KRILL/EVICH	DWG.	303-024-E32
CHECKED		SIZE	D
ENGINEER		SCALE	
APPROVED		NOTES	SHEET NO. OF