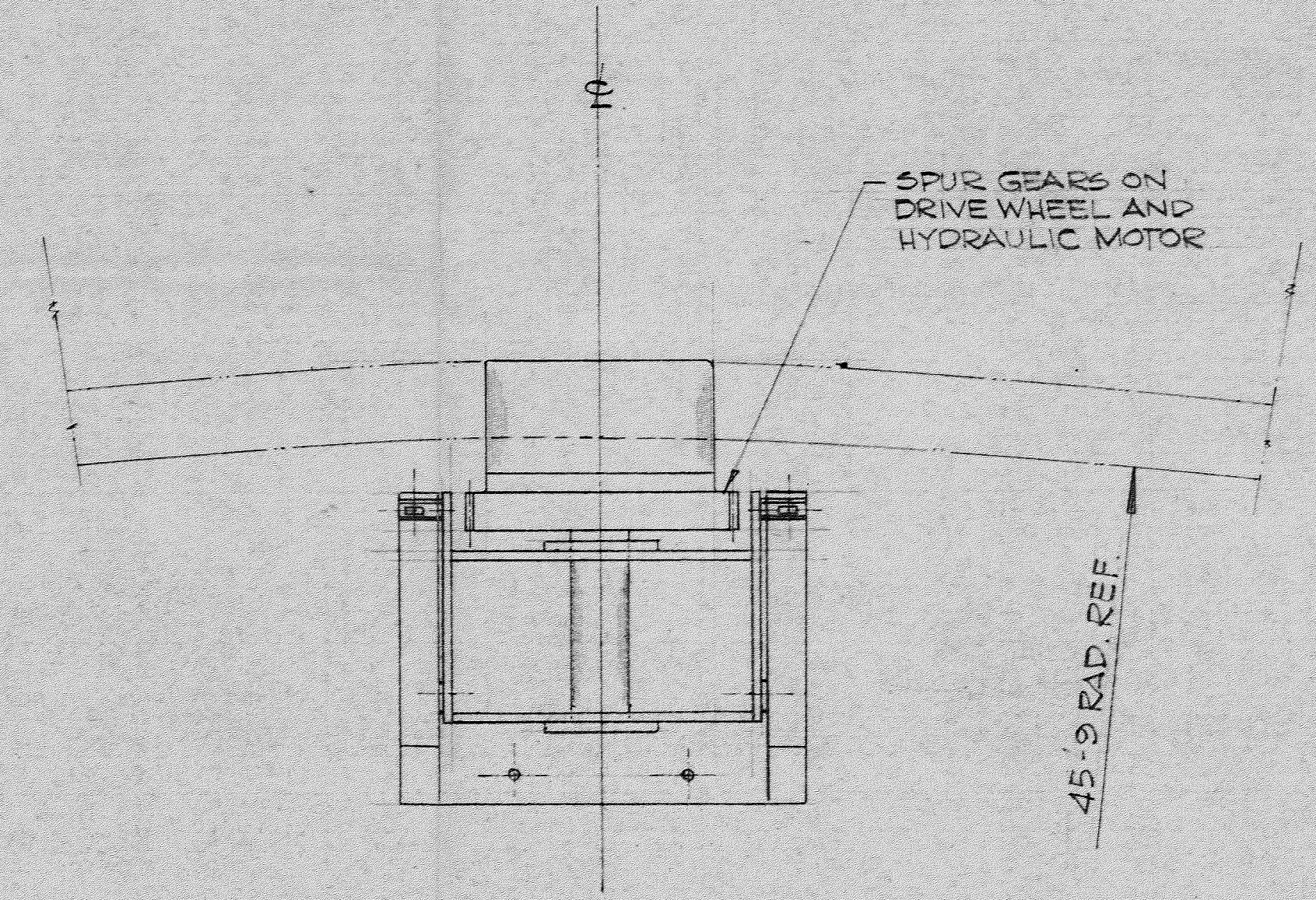
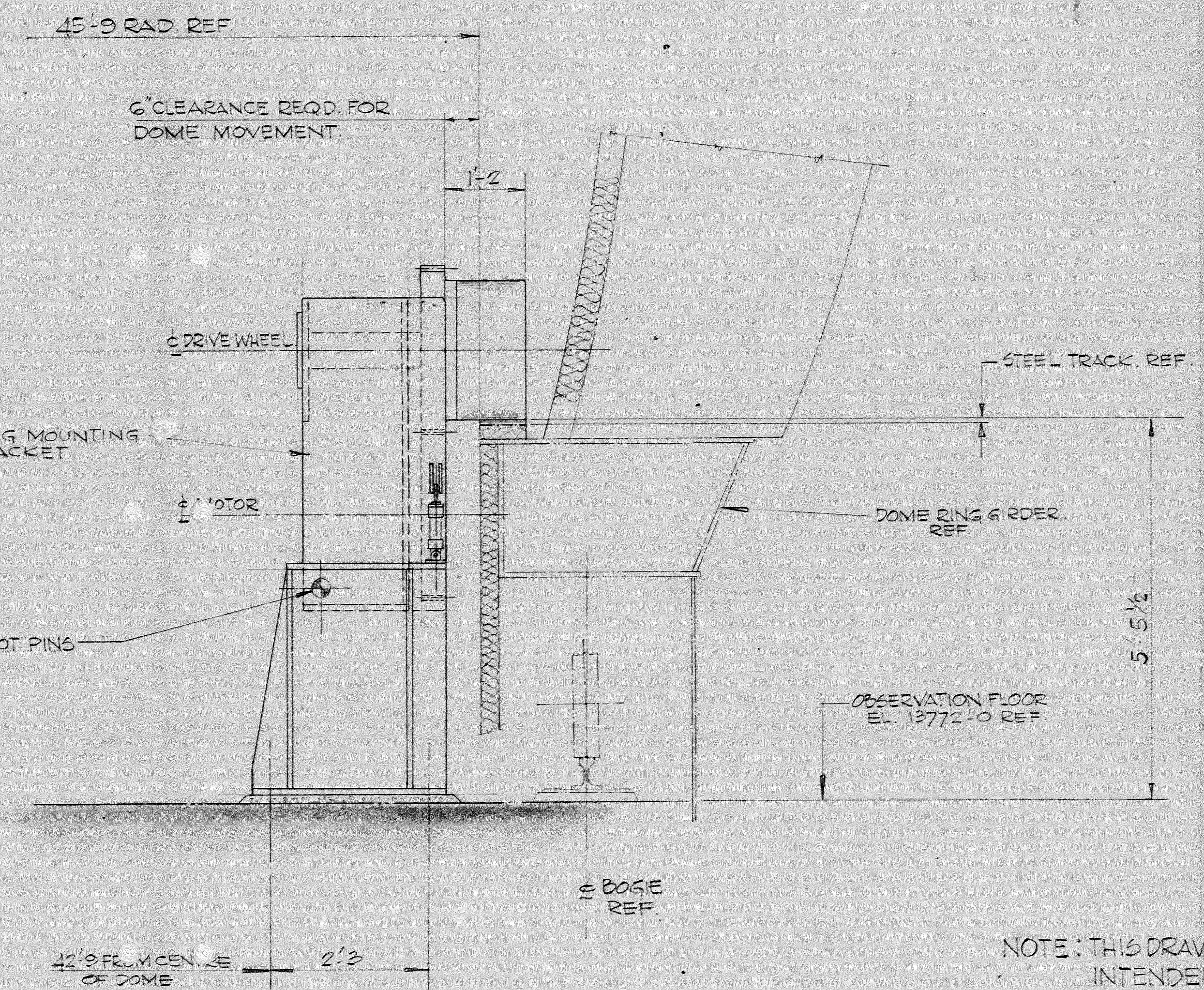
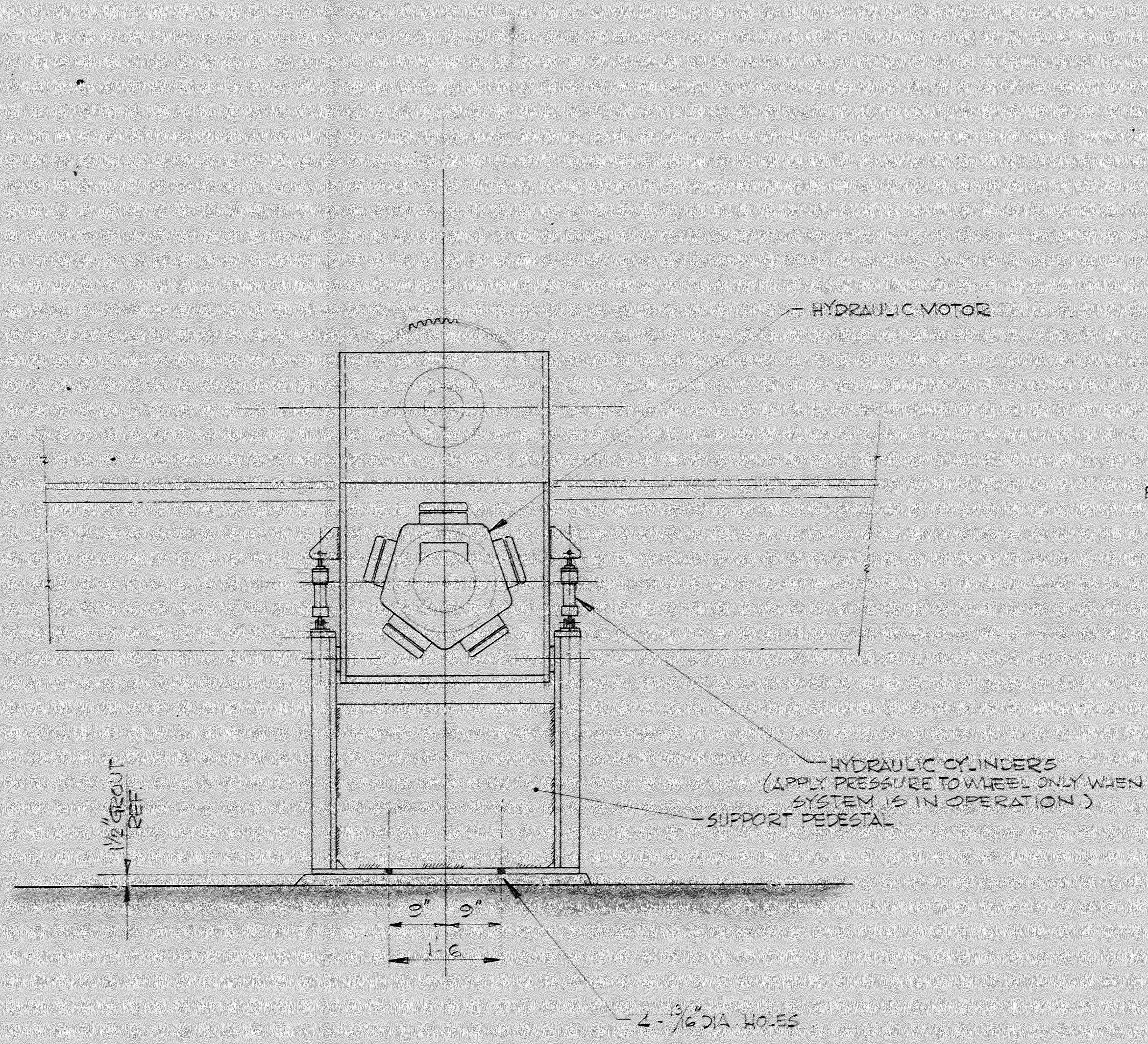


Appendix J Dome drive SNC 21

RECORD OF DWG ISSUE			
DATE	ISSUE	REV	STATUS & DISTRIBUTION
9-JUNE 75	1	0	F.A. 503
8-JULY 75	2	0	F.INFO



PLAN VIEW.



KEY PLAN AT OBSERVATION FLOOR 1/8" = 1'-0"

NOTE: LOCATIONS OF SLEEVES IN OBSERVATION FLOOR ARE APPROXIMATE AND MUST BE LOCATED WITH DUE REGARD TO MECHANICAL SERVICES

NOTE: THIS DRAWING IS NOT A DETAIL DESIGN BUT IS ONLY INTENDED TO SHOW THE CONCEPT REFERRED TO IN SPECIFICATION NO. 3516-0000-4350-8A

NO.	REFERENCE DWG
4300-82	RING GIRDER LAYOUT SECTIONS & DETAILS
4400-3	OBSERVATION FLOOR
4400-7	FOURTH FLOOR

NO & DATE BY	REVISIONS
	SEE TOP LEFT SIDE FOR ISSUES

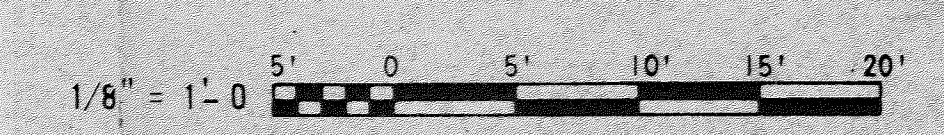
CLIENT CANADA FRANCE HAWAII TELESCOPE CORP. OTTAWA CANADA.

PROJECT CANADA FRANCE HAWAII TELESCOPE PROJECT HAWAII USA

**DOMED DRIVE**

**SURVEYOR MENNIGER & CHENEVERT INC.**

DESIGNED F. ALLISON	DRAWN F. ALLISON	CHECKED
RECOMMENDED	APPROVED/BIDDING	CLIENT
SCALE 3/4" = 1'-0" AS MARKED	APPROVED/CONST	DATE 25 APRIL 75
CONTRACT 35160000	SUBDIV 4350	SUBJECT DWG NO. 21
	REV 0	LOC 11



ST EL ME REV STA AU

INTERTRADE COORDINATION