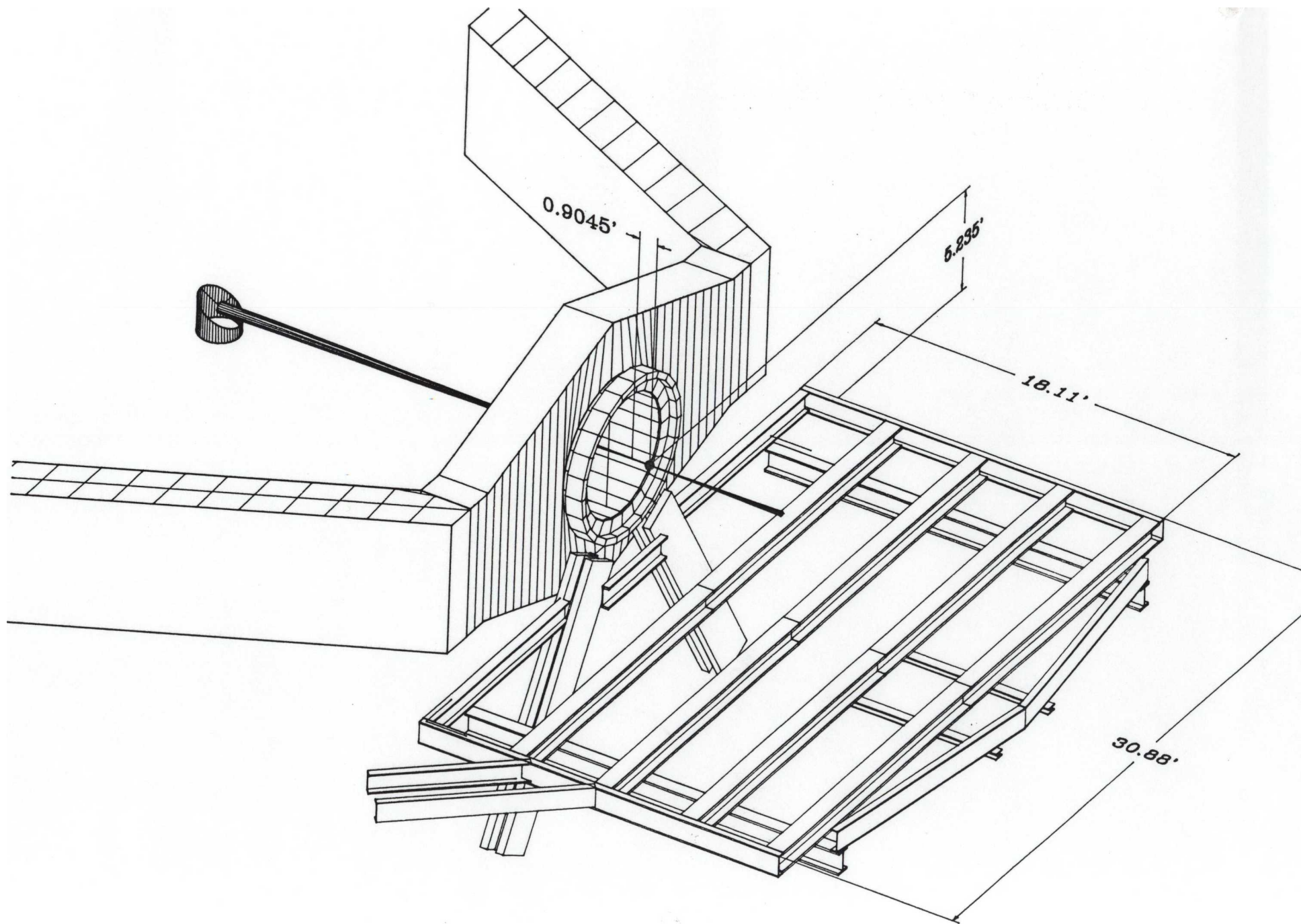
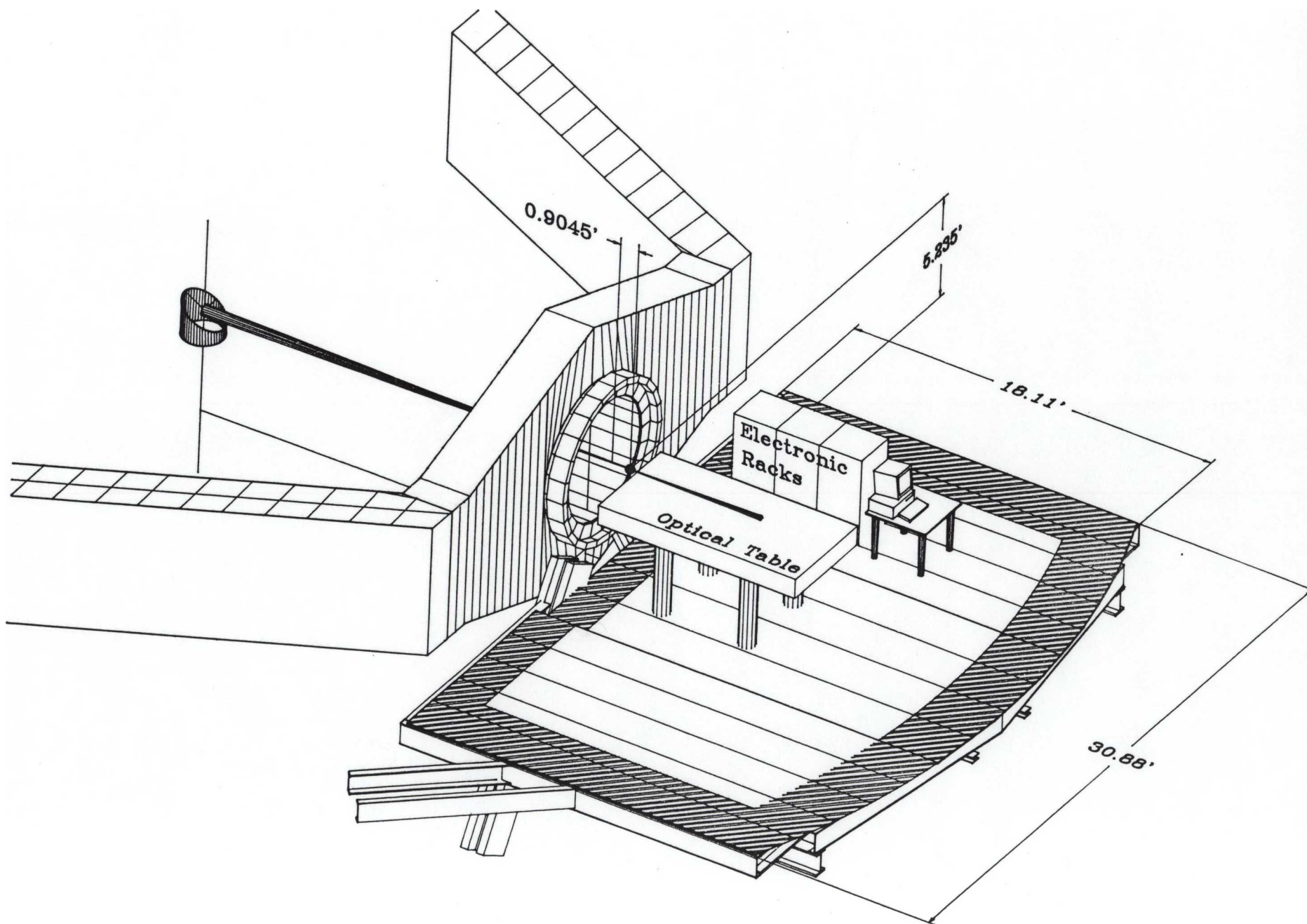
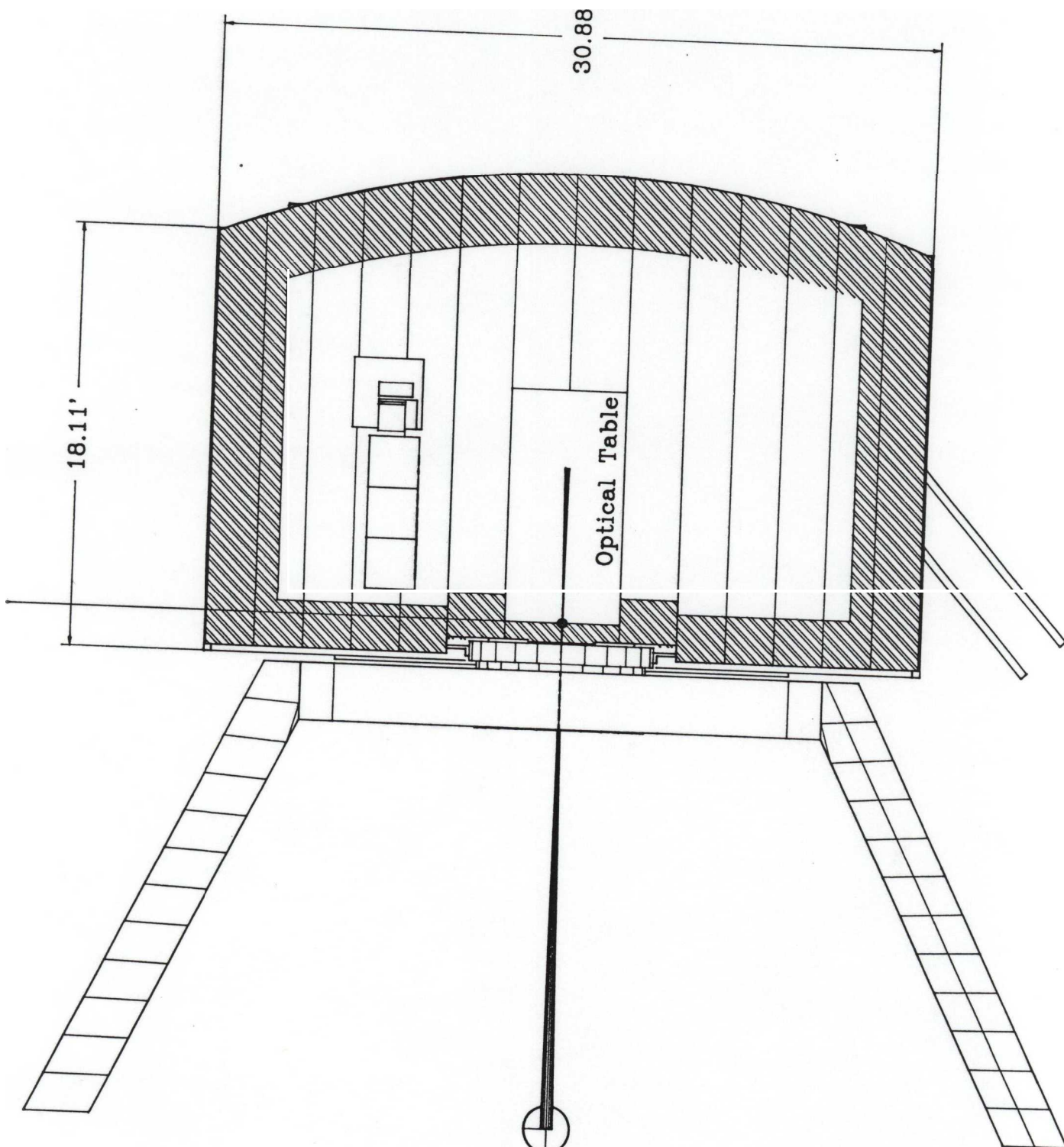
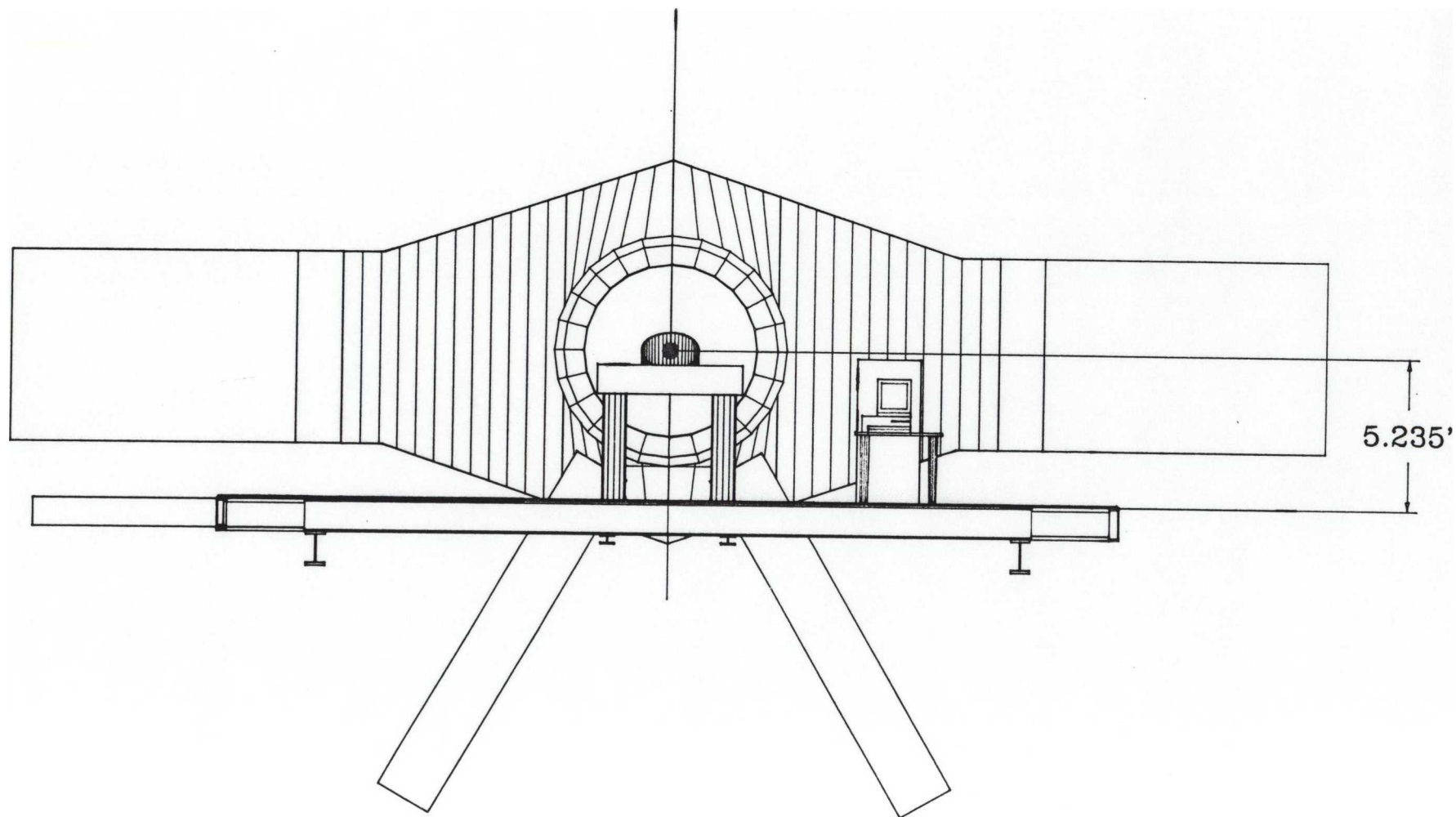
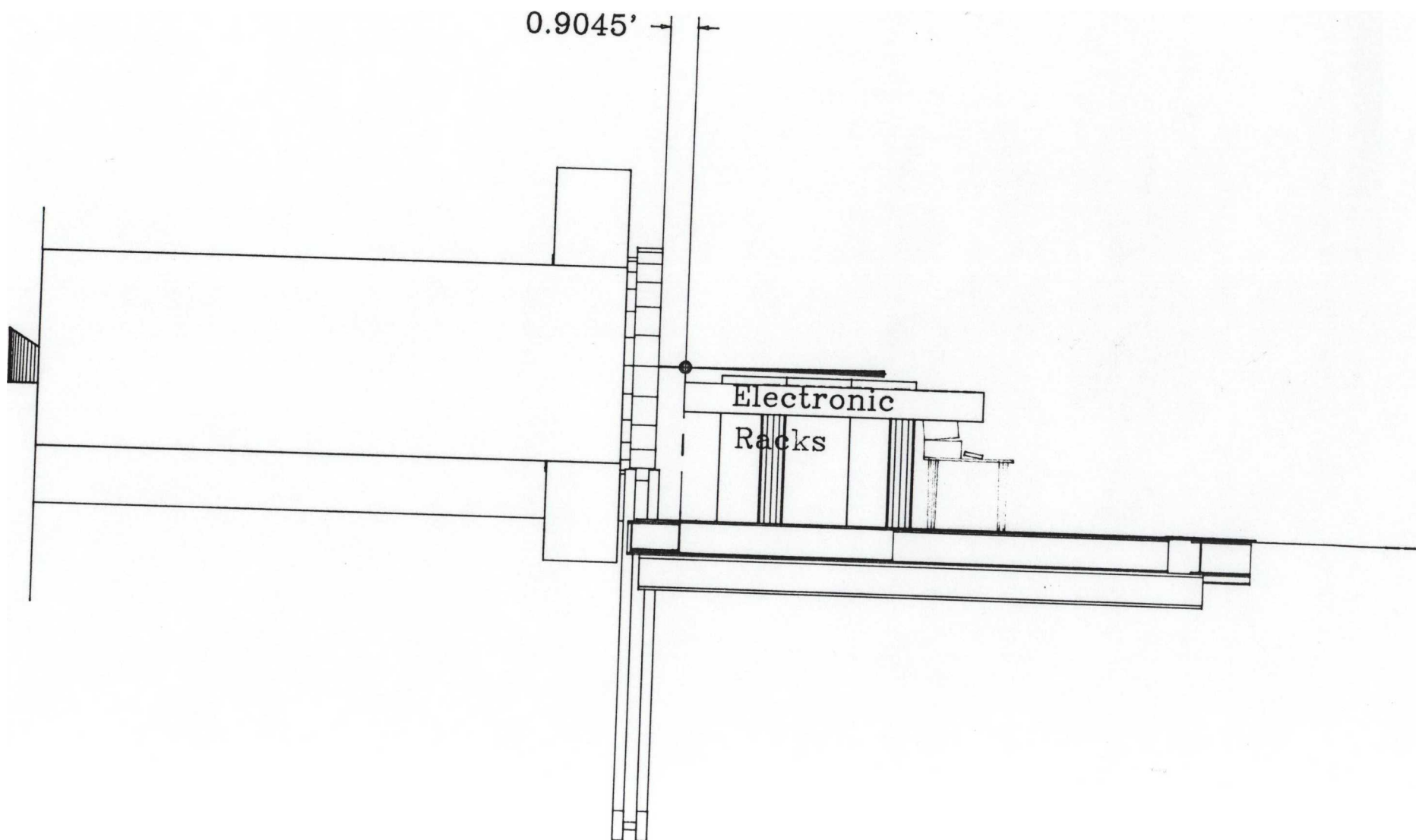


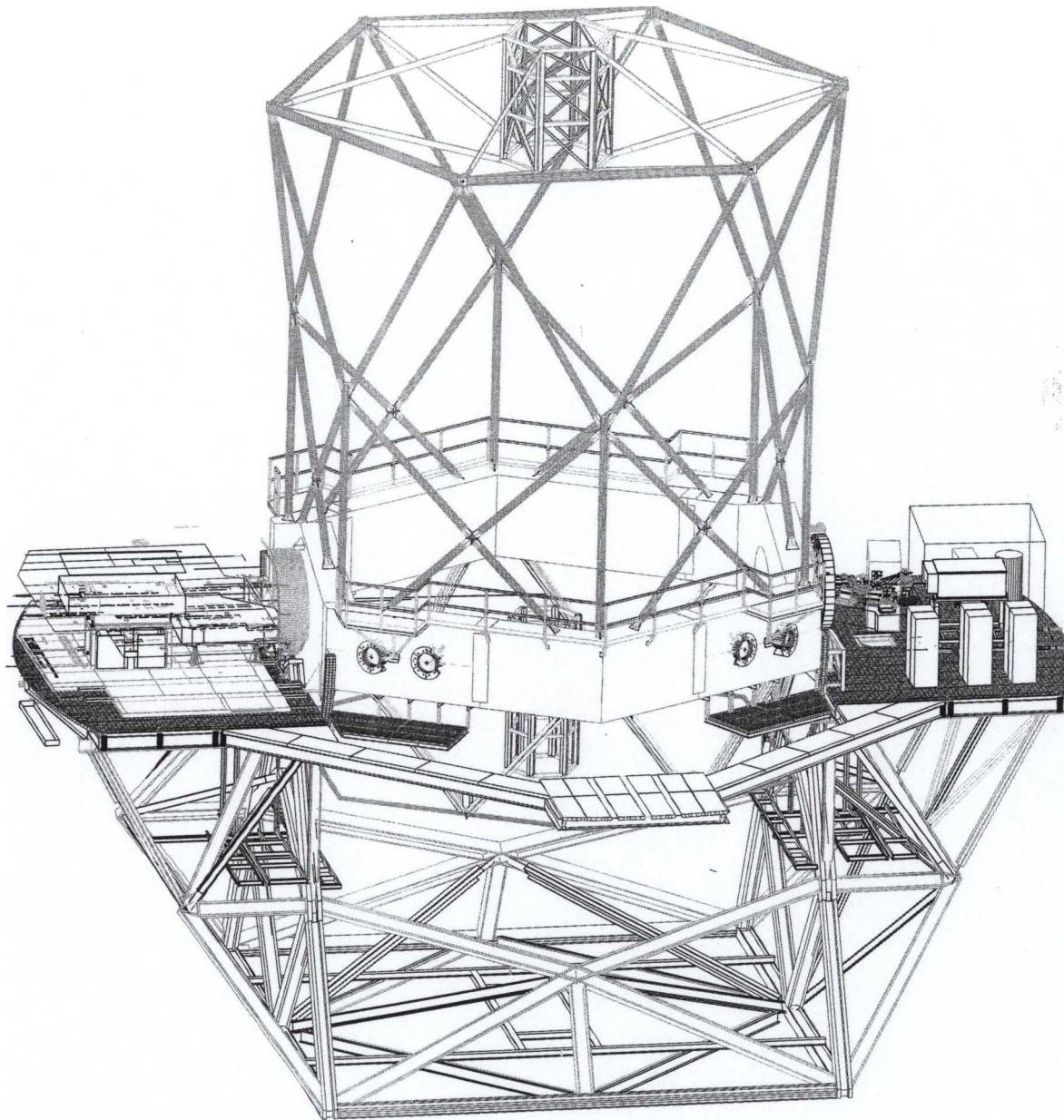


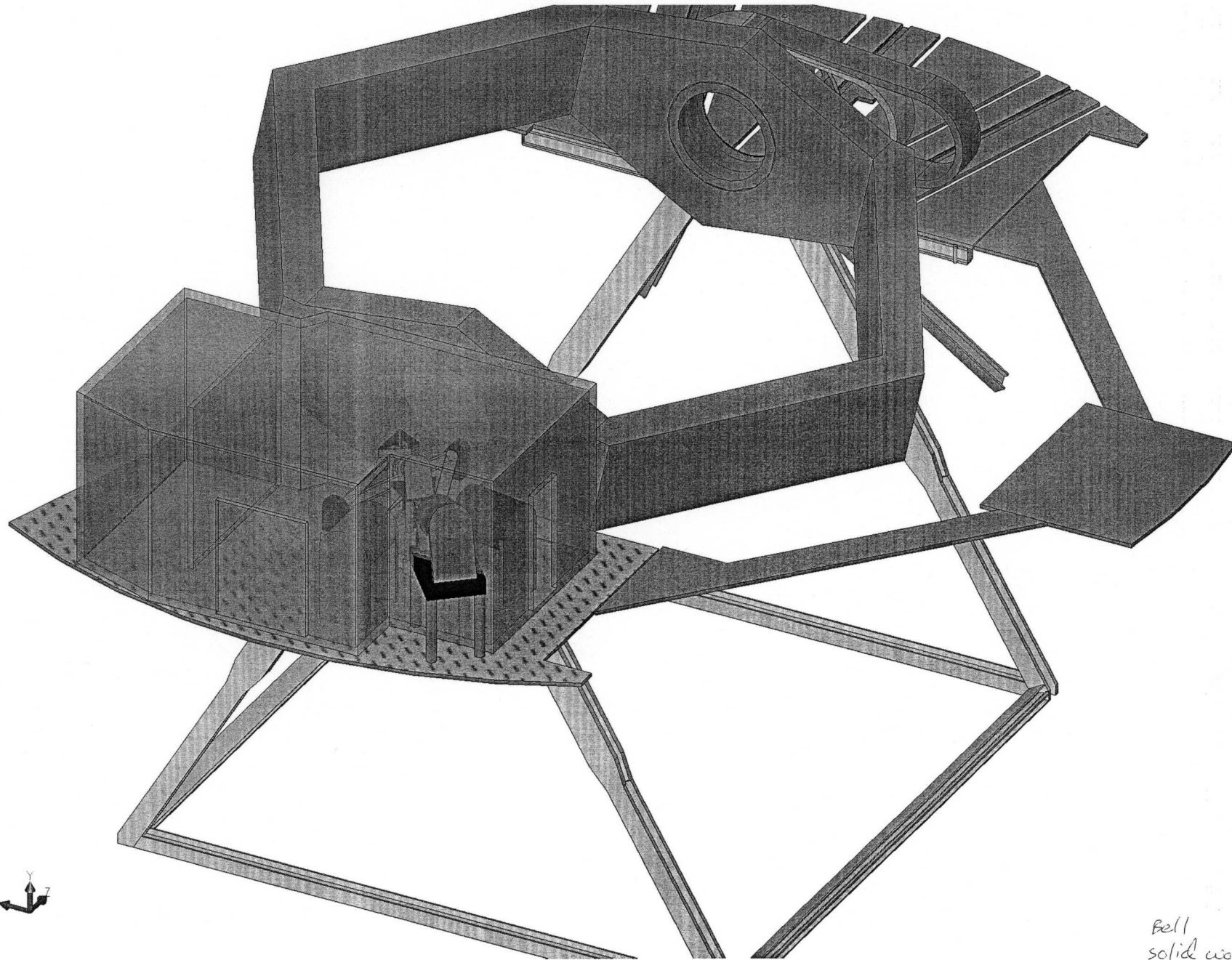






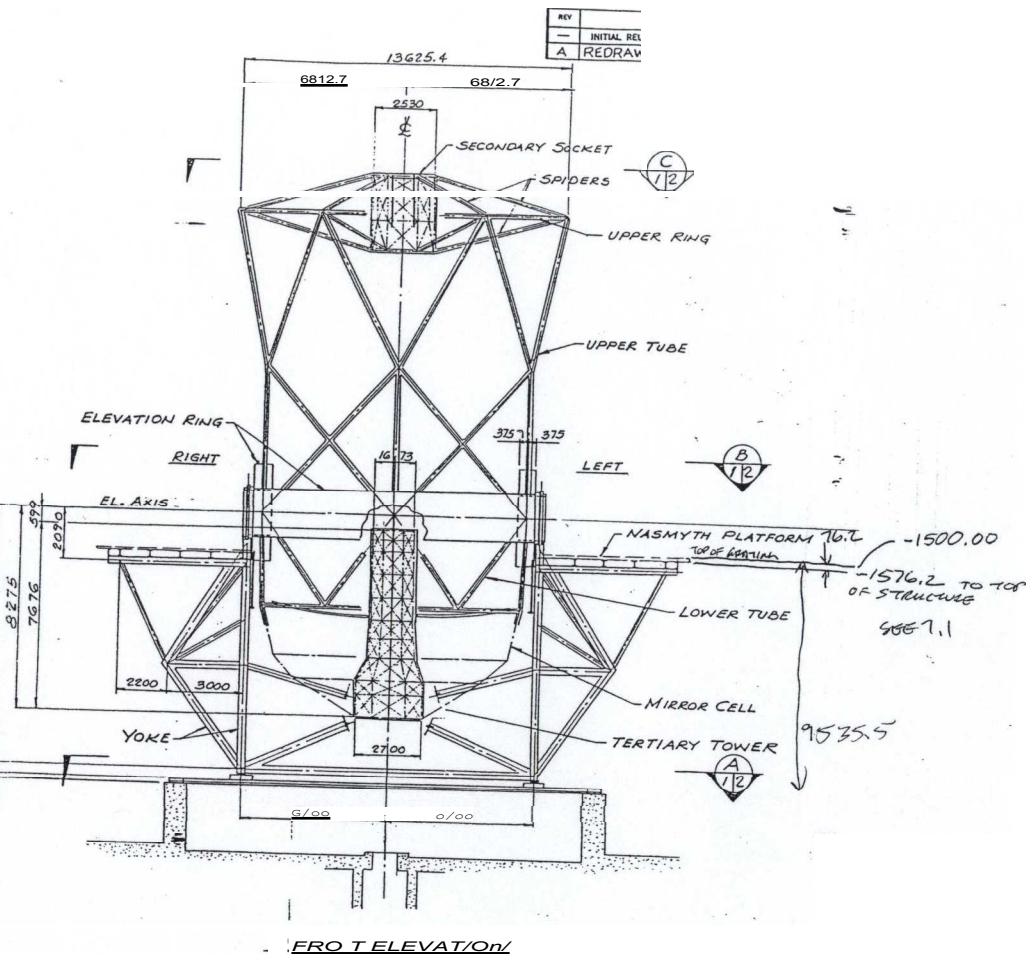
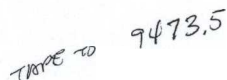






Bell
solid works

OMENS/ON5 SKOWN ON TN/S DRAW/N/I/
A4E REPeKEuCE ONLY. THEY REPRESENT
*^I MENS/DAIS .5TRUCTU,QAL AND
DUNa4 T/O L1 L3.fA W /n]C'r.s.



QTY REQD	ITEM NO.	REF DES	PART OR IDENTIFYING NO.	NOMENCLATURE OR DESCRIPTION	MATERIAL OR NOTE
PARTS LIST. (CONTINUED)					

	-01	ITEM NO.	
QTY REQD			
USED ON		NEXT ASSEMBLY	
APPLICATION			

DECIMALS
xe
XXX

CNSNS^
E CALL _____ ✓
00-~~NOTES~~SCALE DRAM16...

1
SYSTEMUNG
TORONTO, CANADA
HMNVAAE, CALIF
TELESCOPE tJ/M S/CWA4 CaVt.EaL
W. M. Al ECA7 TEJ E3C0pE

SYMM. 6" Ld
EXT 0 M WNTD

*AJN 7aAUGLE, Ric r

N 7: TN PLATFOGH
ASSE ya. 1/17

(0 11NN TGJanGl.

Z L7. 9.a^ b.Clip

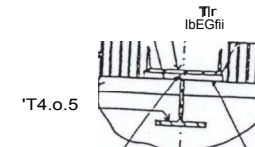
EEFEx1l B<y
d d.c 11

NAS Trj4 PLAT Pei
ASSEFIBLY 1
SEE 4/12,

rDo ISDO ESW

L F9lak
IS^D P.ec

FC MAIN TaMNCIL IE.Pv



PL 11,131(5)
11.5 lly
^ni.cD^ gcv)
92.3

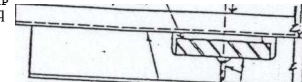
QAIL DETAIL F y 9 ce SCII

6.UO '14'A6 WT:D

SEE PL.F.N

1W -727

ct.la.5



LL7/4, ^9

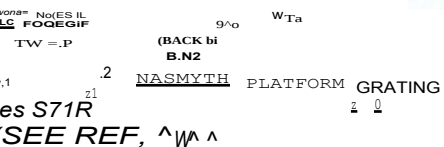
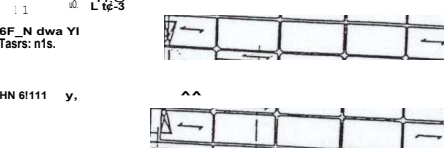
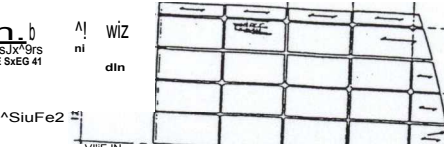
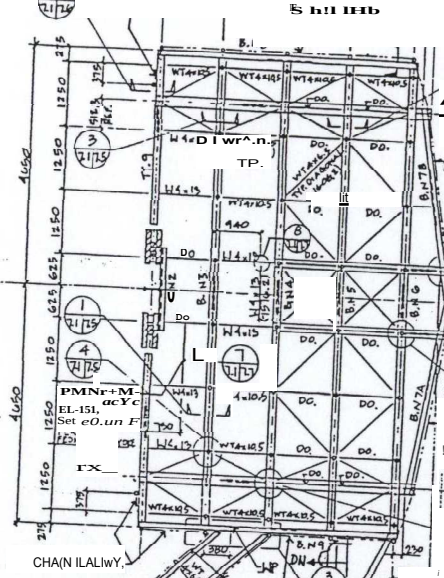
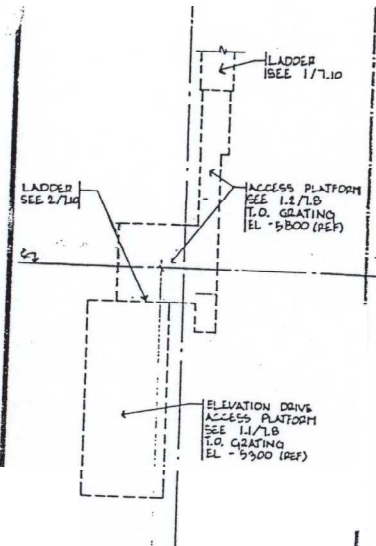
RAIL DETAIL



M. KEC3.
U SERVAlD6y

TEN METER
TELESCOPE

@'4 00n0Fna



NASMYTH PLATFORM GRATING PLAN

Acces S71R
-5 (SEE REF, ^WA ^

UT II'f+BU1

REF^RE/VCE DW, ,
CELL A,a S S71/GQS
(G4-A 720-CGbp.)

NASMYTH AND
CASSEGRAIN
PLATFORM
FRAMING
PLANS

L 121 ^1eMOUOI uE In gillt5 on5 F at u v11D.

C ^ m slur p fm txa of a1Wr. cgbwy rJsa

L PEA Tv tx EELS a3, o^ 9 0 0 Fw cu91st Lywr=

0.091 la 9:00T > .a Fd Sped KFF^ 12yF.

FER is IM- & K Fc C^at5 IF Latxrril,

atEET- 12Faxa > AILHIF C^t alLgrn f

Fan auu aF Ca 24 FUL -

0 ^Y,012E 4:1 M^ 1:1,1,1,1 0.12 PG -11. IF YCVR

JM /Pu

E-o.-i 1^31

AS n:IED

1.3 CATL.IALL

QATINGJ PLAN

1'50

W

5"-11 51w oft N.No

CASSEGRAIN AND NASMYTH PLATFORM PLAN - TOP

GA55E-69AIN PLATFORM GRATING- FLAN

OF STEEL E! NATION -1:7u.2 M AND A5 NOTED

Y Wf+330J

150.0 750t

915 1925

ALATFOam

yAGK

NOTE:: Dt Z, &Z AGINj 144 1,
AT EL - 1103.2
SEE P.T S/1.1

HPb ED Z JuN(^
ITTP LG FLL 4 BK-K
ITYP C 13 .qE
^WP-32 SOE 1/15

REHWAble 41AIN LN^1,
ITTP LG FLL 4 BK-K
15EL 1/1.5

42 1925

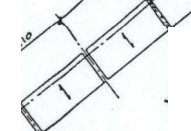
PuT-09H

g.cl

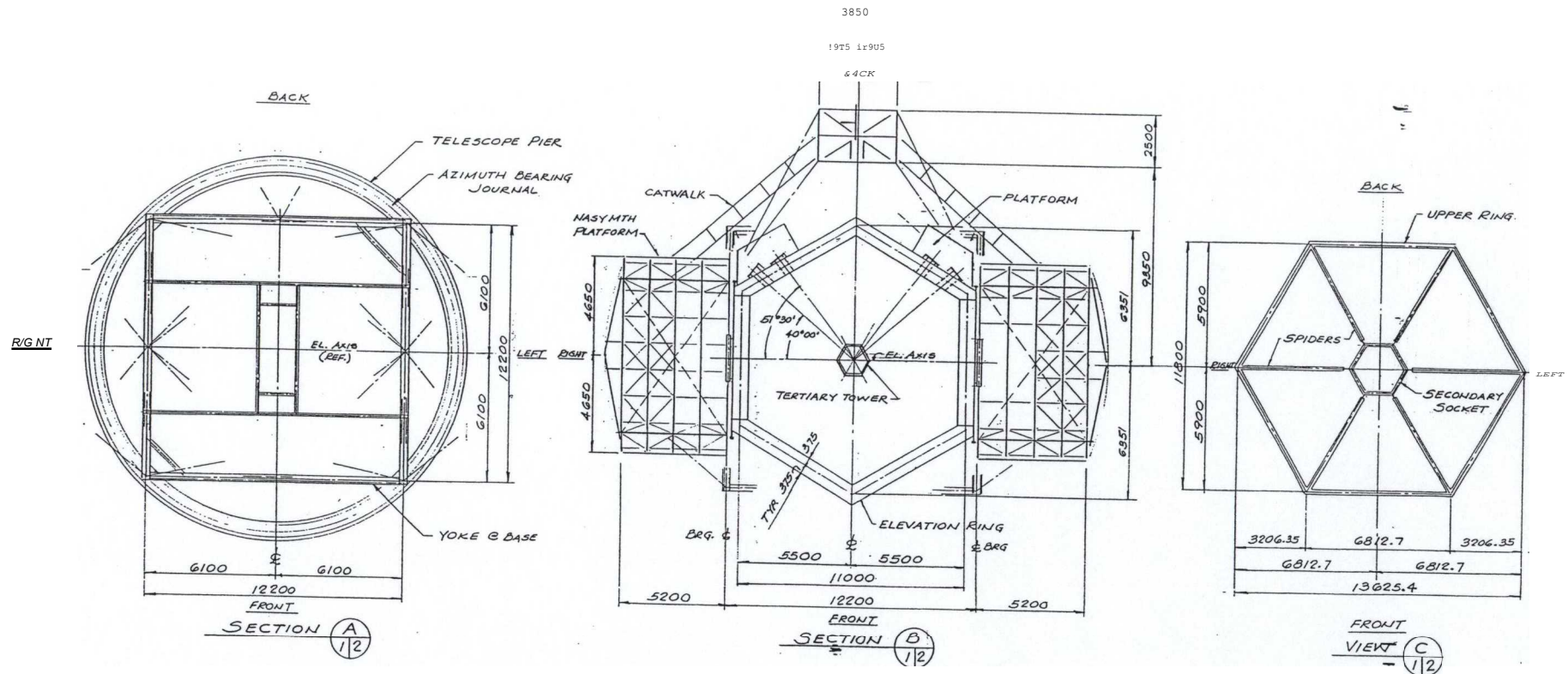
242011000 bP.N

6<Z 112

NT5



dwa x1
DC-fl ^ -TY?
90E 1/1.12



(CONTINUED)

Im NNO.L, Nb,

/R w INxx
 TOLERANCES
 DECIMALS
 .zx±
 FRCCNONSS
 WCWME NWSH _____ ✓
 DO NCT SCIIC DR +WWG
GLL C.R.ECu NA. /-2

K-11 W SYSTEMS, INC. TORONTO, CANADA
SUNK-AL. - 11.
TELESCOPE O/MENS /OrL/AC CavrRoL
W. M. KECK TELESCOPE

00 /00 A
2 a

EL, ASTM A588 OR EQUAL.



721	9	199-16-20-02	-71WI n PACK ^3^ <u>TN/fit</u>	.3K^w1999 5512
36	a		M/Z x /75 x 44..P/A / 933	CWSS 5.8
6	7		/ <u>Ox</u> 50x 75 (3Y. eIKTRAT.	PFY IER)
B			7S x 25 D/A / . 933	GAS- B.B
146	J		/ ^,^ S. FLA r WASHES	ASTMA 4907
72	4		<u>14'LOAD //O/CA Tif W454ER</u>	A5r-A490
72	.3		/,V/- S. HEX. NUT	AszAg A.49D
72	2		/4DU.N. S.Go6r. <u>44 (HEx.')</u>	A57M A490
2	/	199-/G - 20 -O/	ELEV47 0A/ GEAR/ N3 /oueNAL	

-01 ITEM NO.		REF DES	PART OR IDENTIFYING INCL	NOMENCLATURE OR DESCRIPTION		MATERIAL OR NOTE
PARTS LIST						
ww^as k S. ^ M M				T		T0aprt0, CAWOA
RECENTIAL: 1 0 0 1				CONIWALL C F		
.YVST020				EL EVA T/ON Z EAR/N4 .I0URhu L.		
aACNoNSI				/ASITA LLATICA/ AA.ID 0 -/A/5 ...		
WILFING CASE 0				W. M. A--C < 75LE3COP6		
W HNT SCALE aArwD				auSNND++		^ ^ IN^% I n. I
-e						
ONE OF TWO				Yra / 20 /		16/20 B
APPLICATION				PROJECT MOD-1		REVIEW

199-17-01 FWD CRSS RWD