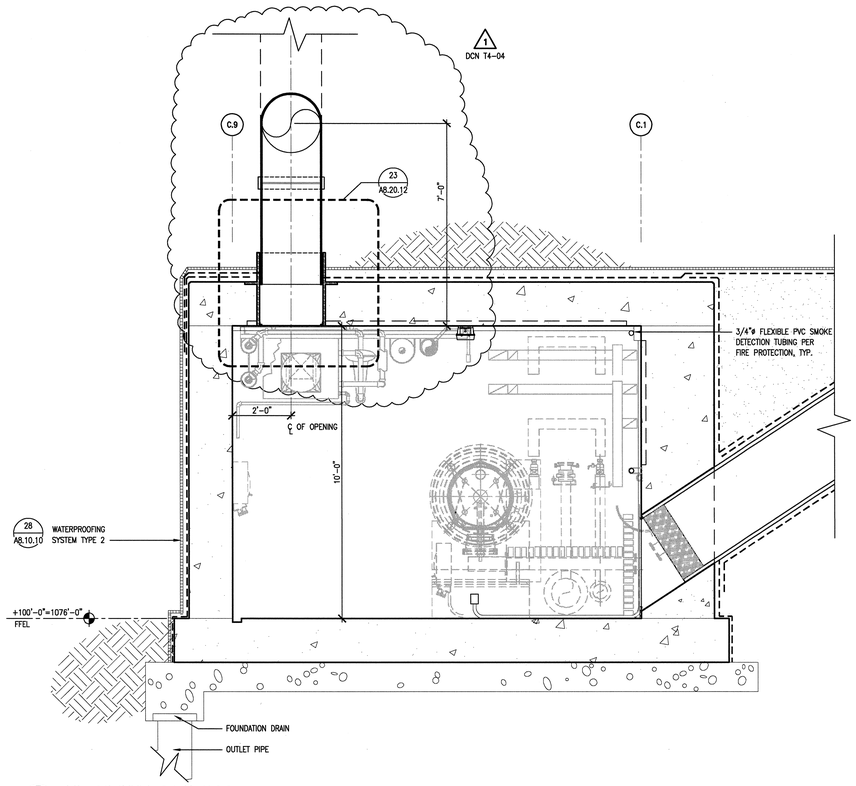
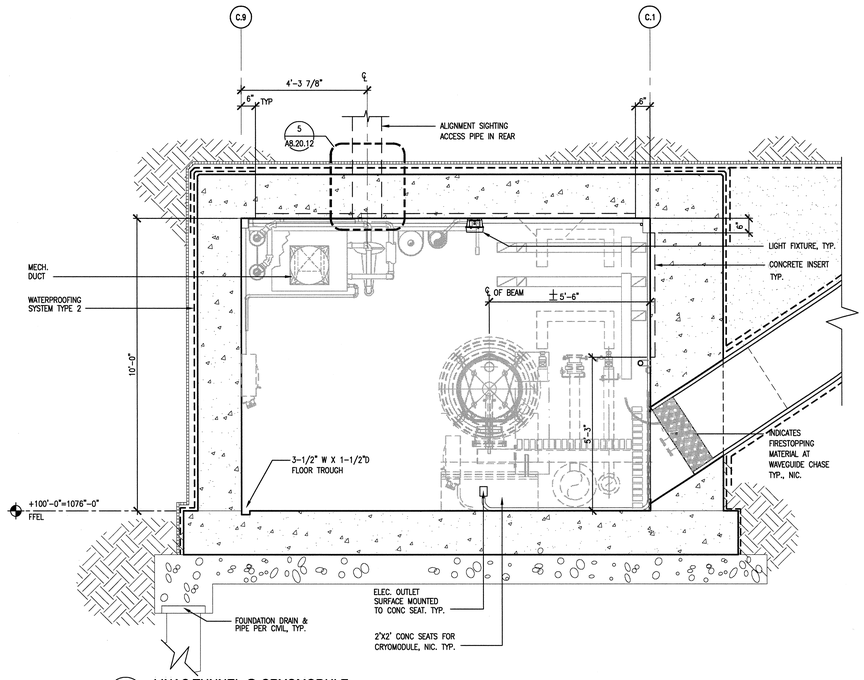
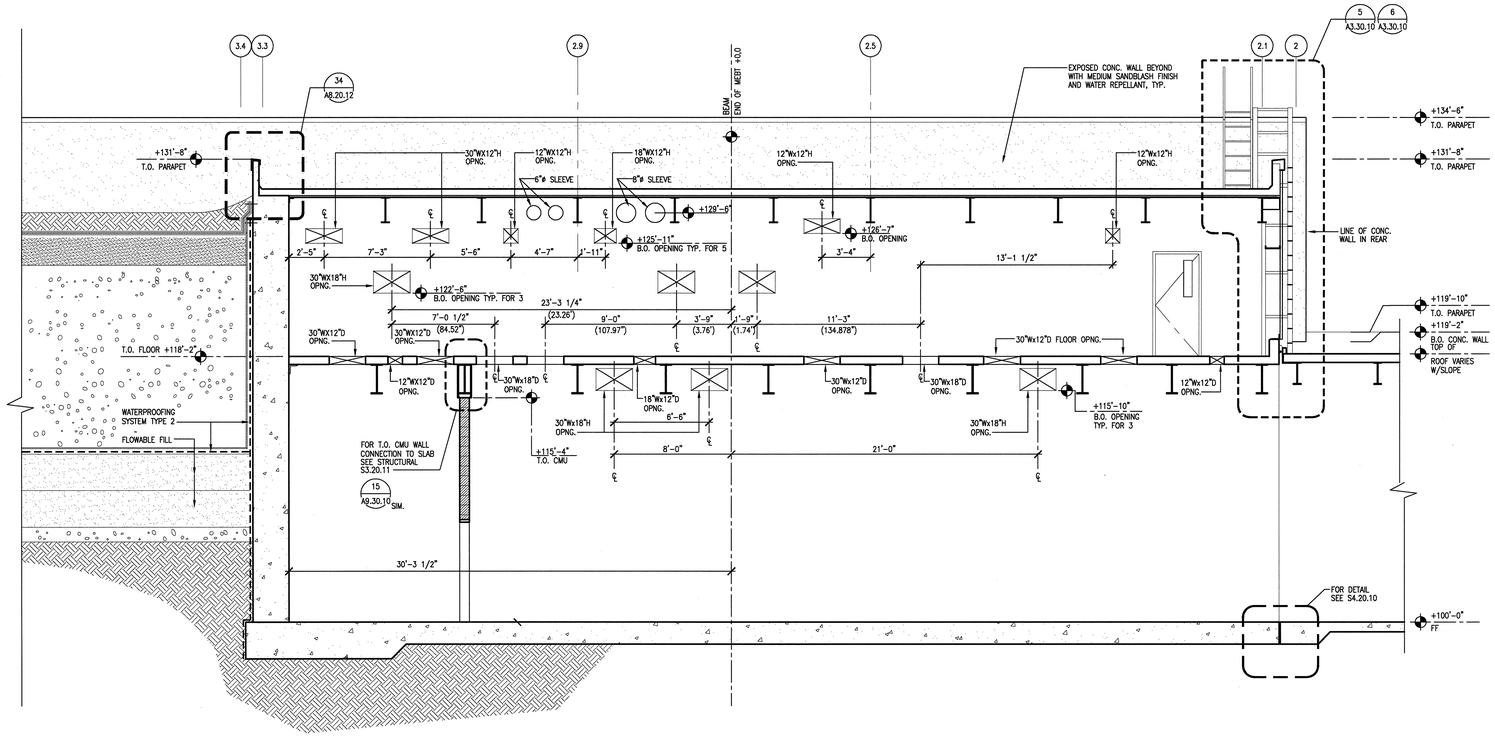


2 A2.01.10 LINAC TUNNEL @ DTL AREA
SCALE: 1/2"=1'-0"
AWS050-4



1 A2.01.10 LINAC TUNNEL @ CRYOMODULE
SCALE: 1/2"=1'-0"
AWS040-4



3 A2.01.02 FE BLDG.- SECTION @ MECH. MEZZANINE
SCALE: 1/4"=1'-0"
ASC035-4

2' 1' 0 2' 4'
SCALE: 1/2" = 1'-0"

108030200-A8E-8200-A005

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PROJECT NAME:
SPALLATION NEUTRON SOURCE

LINAC/KLYSTRON BUILDING SECTIONS

1	48	49	50	PLANT	BLDG	FL	SH.	OF	TYPE	CLASS
3	A	X	X	8	8200		1	1	S	U
51		52		53	WBS					REV
NC		NA			1.8.3.2		A3.20.13			0

DSN	M. JEDYNAK	6/27/200
DRW	C. MARTINEZ	6/27/200
CHK	T. WONG	6/27/200
DEPT		
PE		6/28/01 6/28/01
REQ		
UTB		6/28/01

RPE: JOHN P. DUQUETTE, REGISTERED ARCHITECT, NO. 101974, STATE OF TENNESSEE

REV. 0 DATE 6/27/01
DRAWING APPROVALS

REV	CHANGE TYPE	CHANGE CONTROL SYSTEM	CHANGE CONTROL NUMBER	DESCRIPTION	DSN	CHK	DEPT
0				CFC – FE/LN/KL DESIGN SUBMITTAL – 6/27/01 + DCN T4-04	MJ	TW	

REVISION OR ISSUE PURPOSE

DATE	PE	DATE	PJ	DATE	REQ	DATE	UTB	DATE	RPE	RPE NO	DATE
	6/28/01	6/28/01				6/28/01		JPD	101974	6/27/01	

REVISION APPROVALS

SC	AW	BS	RL	BS	BJ	–	BS	–	WS
ST	CV	EC	EE	EM	IE	M	PD	SE	AR

SQUAD CHECK

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NUMBER OF SECTION OR DETAIL
DRAWING ON WHICH SECTION OR DETAIL IS SHOWN OR TAKEN
SECTION AND DETAIL KEY

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CHANGE CONTROL SYSTEM 4
ENGINEERING PROCEDURE SNS-ENG-G001

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