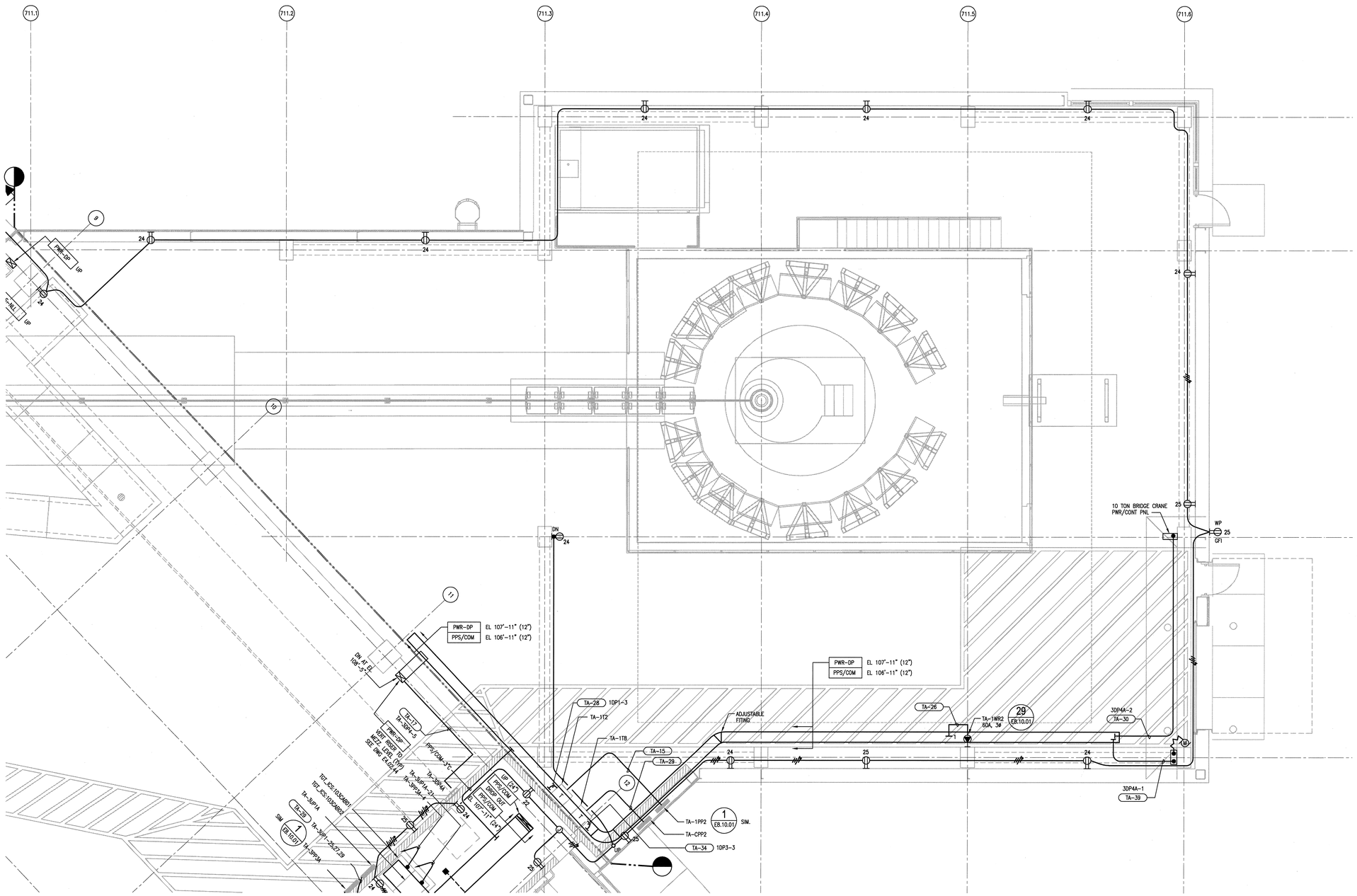
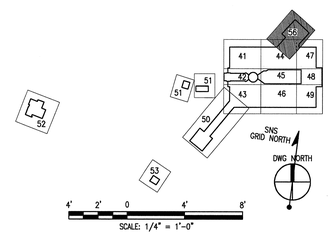
GENERAL NOTES:

1. FOR PANEL SCHEDULE SEE DWG E9.21.
2. FOR LIGHTING FIXTURE SCHEDULE SEE DWG E9.30.01.
3. COORDINATE EXACT LOCATION OF EACH LIGHT FIXTURE AND AIR DUCT LAYOUTS.
4. USE GALVANIZED STEEL CONDUITS IN 11TU ENCLOSURE.





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Oak Ridge National Laboratory
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UT-BATTELLE, LLC. ● Oak Ridge, Tennessee

PROJECT NAME:
SPALLATION NEUTRON SOURCE

INSTRUMENT 11TU ENCLOSURE ELECTRICAL POWER PLAN LEVEL 1, SECTOR 56

1	48	49	50	PLANT	BLDG	FL	SH.	OF	TYPE	CLASS
3	E	X	X	8	8711		1	1	P	U
51		52		53	WBS 1.8.3.7		E4.01.56			REV 0
NC		NA								

DSN	H GROVER	10/26/01
DRW	L. MAKOVSKY	10/26/01
CHK	V.STEFFEN	10/26/01
DEPT		
PE		11/15/01
PJ		11/16/01
REQ		
UTB		11/16/01

RPE: VICTOR C. STEFFEN, REGISTERED PROFESSIONAL ENGINEER, STATE OF TENNESSEE

0 REV. 11-13-01 DATE — DRAWING APPROVALS

REV	CHANGE TYPE	CHANGE CONTROL SYSTEM	CHANGE REQUEST NUMBER	DESCRIPTION	DSN	CHK	DEPT	DATE	PE	DATE	PJ	DATE	REQ	DATE	UTB	DATE	RPE	RPE NO	DATE	ST	CV	EC	EE	EM	IE	M	PD	SE	AR
0				CERTIFIED FOR CONSTRUCTION – 10/26/01	HG	VGS				11/15/01	RAD	11/16/01				11/16/01	VGS	00106009	10/26/01	REW	–	WRS	AK	WRS	BWJ	–	MP	–	ED

REVISION OR ISSUE PURPOSE — REVISION APPROVALS — 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

THIS DOCUMENT CONTROLLED BY

CHANGE CONTROL SYSTEM 3

ENGINEERING PROCEDURE SNS-ENG-G001

Date: 11/21/2001 Time: 15:09:17
KSBTL_SELLPRAGSTY,3000,VSL,0400,VMM,GR,YKI,PLOT24-01-96.DWG

AutoCAD