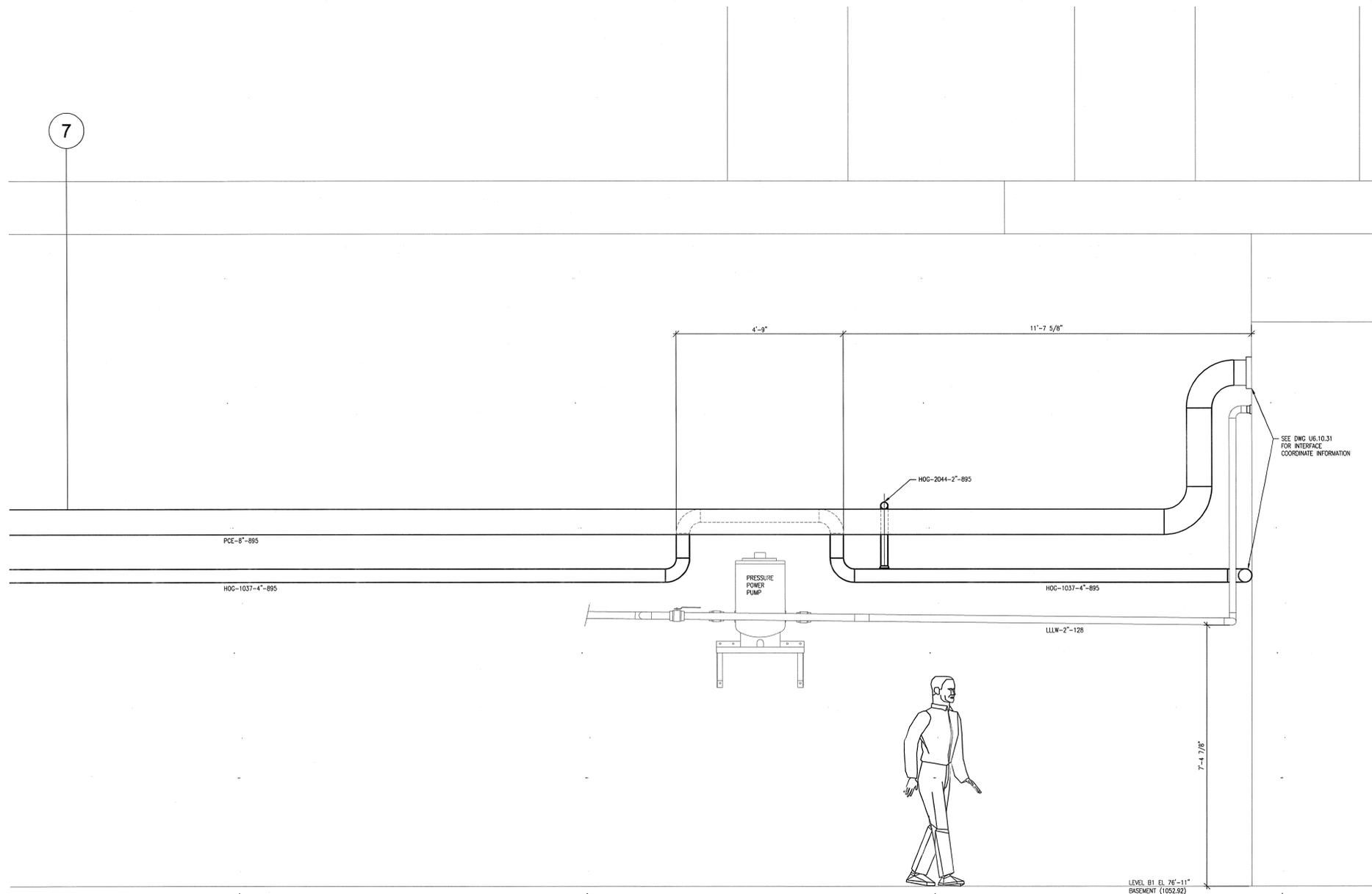


NOTES

1. ALL HOG PIPING TO BE INSTALLED, TESTED AND DESIGNED IN ACCORDANCE WITH THE REQUIREMENTS SET FORTH IN SPECIFICATION SECTION 15895
2. SUPPORT HOG PIPING EVERY 5'-0".
3. SUPPORTS FOR ALL HOG PIPING SHALL BE AS SHOWN ON KNIGHT DRAWING PE.10.01 DETAIL 47 AS NEEDED.
4. SCOPE OF WORK SHOWN AS HEAVY LINETYPE.



SECTION B
SCALE: 3/4"=1'-0"
#88700A300

3/4" = 1'-0" 1' 2'

XX
XXXX
DEVICE DESIGNATOR
SEE DWG #88700A001
FOR ABBREVIATION LIST
DEVICE NUMBER
(PER P&ID)

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

THIS DOCUMENT CONTROLLED BY
CHANGE CONTROL SYSTEM 3
ENGINEERING PROCEDURE SNS-TS-0201

REV	DATE	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	MBB
0		CERTIFIED FOR CONSTRUCTION-1/18/02	AF	TJ												100946	1/18/02	GPR		HG	TJ							MBB

DSN	A. FARLESS	52101
DRW	J.J. DAVIDSON	101501
CHK	T. JERNIGAN	1802
DEPT		
PE		
PJ		
REQ		
UTB		
RPE		
RPE NO		
DATE		
ST		
CV		
EC		
EE		
EM		
IE		
M		
PD		
SE		
AR		
MBB		

106060000-J8E-8700-A302

Knights Jacobs KnightJacobs Joint Venture
701 Scorsboro Road, MS 8233
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for 865-241-3400

Sverdrup Technology, Inc.
Tullahoma, TN 37388

UT-BATTELLE

Ok Ridge National Laboratory
managed for the DEPARTMENT OF ENERGY under
U.S. GOVERNMENT contract DE-AC05-00OR22725
SP-0000000-0000000-0000000

PROJECT NAME:
SPALLATION NEUTRON SOURCE

**PCE & HOG SYSTEMS
LIGHT WATER STATION #3
SECTIONS & DETAILS**

1	48	49	50	PLANT	BLDG	FL	SH.	OF	TYPE	CLASS
3	J	X	X	8	8700		1	1	P	U
51	52	53		WBS						
NC	NA			106060000					J8E8700A302	REV 0