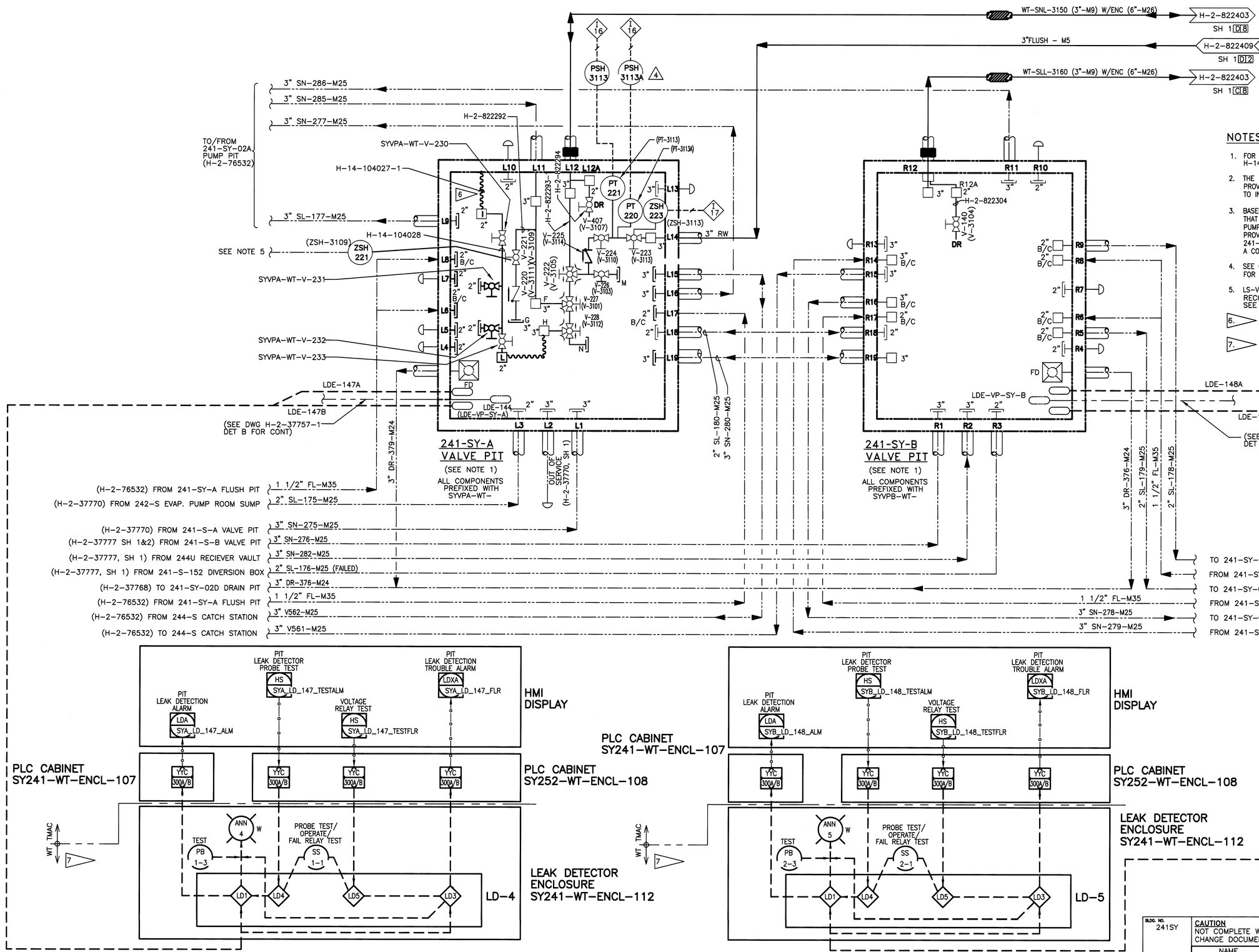

NOTES:

1. FOR GENERAL NOTES AND SYMBOL LEGEND SEE DRAWING H-14-020000.
2. THE 101-SY RETRIEVAL SYSTEM PROJECT W-211 WILL PROVIDE NEW JUMPER CONFIGURATIONS AS REQUIRED TO INTERFACE WITH W-058.
3. BASED ON THE PROJECT W-211 CONCEPTUAL DESIGN REPORT, THAT PROJECT WILL INSTALL MIXER PUMPS AND TRANSFER PUMPS IN TANKS 241-SY-101 AND 103. W-211 WILL ALSO PROVIDE AN UPGRADED BOOSTER PUMP IN VALVE PIT 241-SY-B AND AN UPGRADED FLUSH WATER SYSTEM WITH A CONNECTION IN VALVE PIT 241-SY-A.
4. SEE CONSTRUCTION DRAWINGS AND SPECIFICATIONS FOR COMPONENT SAFETY CLASSES.
5. LS-VP-SV-A-2 WILL BE REPLACED BY SYVPA-WT-ZSH-221. RECONNECT EXISTING WIRES TO NEW SWITCH. SEE DRAWING H-2-76532.

6. FLEX JUMPER TERMINATES AT HOSE-IN-HOSE ROUTED FROM THE PRE-FABRICATED PUMP PIT (PPP). SEE H-14-103656.

7. WT/TMAC BOUNDARY IS AT THE FIELD DEVICE TERMINALS.

JAN 15 2014 DATE: STA: HANFORD RELEASE ID: 58

DWG NUMBER	TITLE	REF NUMBER	TITLE
DRAWING TRACEABILITY LIST		REFERENCES	
		NEXT USED ON END ITEM	

REV NO.	DESCRIPTION
14	INC ECN-724257-R0, ECN-11-000675 AND ECN-12-001012
REVISIONS	

BLDG. NO. 241SY

INDEX NO. 7004

CAUTION
NOT COMPLETE WITHOUT CURRENT CHANGE DOCUMENTS FROM DATABASE

ATTENTION
DESTROY THIS DOCUMENT BY SHREDDING MAY CONTAIN SENSITIVE INFORMATION

	NAME	DATE	COMPANY
DRAWN BY	JS OSBORN	7/10/13	WRPS
CHECKED BY (LEAD)	RE DUNBAR	7/10/13	WRPS
DISCIPLINE ENGINEER			
ENGINEER	T.M. Block	1/14/14	WRPS

U.S. DEPARTMENT OF ENERGY
Office of River Protection

P & ID
SY VALVE PITS

SIZE F | DRAWING NUMBER H-2-822402 | SHEET 1 | REV 14

SCALE NONE

7400

DOE_TB_F.DWG (JAN 2012)