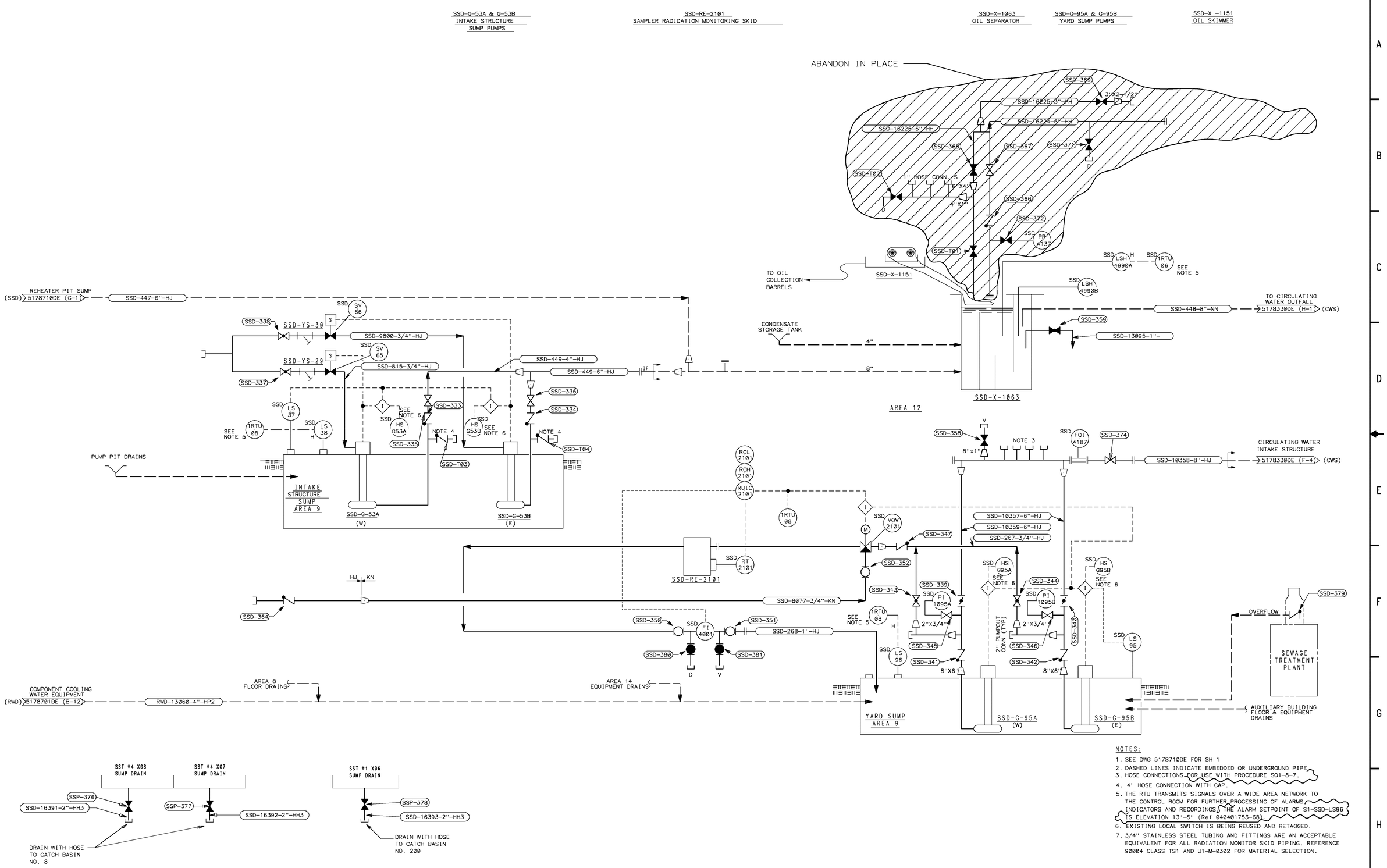

NOTES:

1. SEE DWG 5178710DE FOR SH 1
2. DASHED LINES INDICATE EMBEDDED OR UNDERGROUND PIPE.
3. HOSE CONNECTIONS FOR USE WITH PROCEDURE SO1-8-7.
4. 4" HOSE CONNECTION WITH CAP.
5. THE RTU TRANSMITS SIGNALS OVER A WIDE AREA NETWORK TO THE CONTROL ROOM FOR FURTHER PROCESSING OF ALARMS, INDICATORS AND RECORDINGS. THE ALARM SETPOINT OF S1-SSD-LS96 IS ELEVATION 13'-5" (Ref 040401753-68).
6. EXISTING LOCAL SWITCH IS BEING REUSED AND RETAGGED.
7. 3/4" STAINLESS STEEL TUBING AND FITTINGS ARE AN ACCEPTABLE EQUIVALENT FOR ALL RADIATION MONITOR SKID PIPING. REFERENCE 92004 CLASS TS1 AND U1-M-0302 FOR MATERIAL SELECTION.

DRAWING NUMBER	DESCRIPTION
REFERENCES	

NOTES

ENGINEERING CHANGE NOTICE
ECP 040401753-9 REV. 0
IF SUPERSEDING, ARE THE ORIGINAL ECP ASSESSMENTS IMPACTED?:YES :NO
DEBOILKRISTI 10/20/2005
PREPARED BY/DATE:(ORIGINATOR)
APPROVAL REQUIRES POS T&EN00 QUAL. OR T&EN01 FOR FIELD ECN'S VERIF BY: INITIALS KKD
ARMOUR,RAY 10/20/2005
VERIFIED BY/DATE:(ORIGINATOR)
BARONE,VINCENT 10/20/2005
APPROVED BY/DATE:(PLS)
APPROVED BY/DATE:( )
ENGINEERING CHANGE (ECN) A39173

QC NSRAQ UNIT 1

SAN ONOFRE NUCLEAR GENERATING STATION

DECOMMISSIONING
P & I DIAGRAM
SECONDARY STATION
SUMPS & DRAINS SH 2

SOUTHERN CALIFORNIA EDISON

Scale: DRAWN BY: NGUYEN, L.

M.REVIEW DCMS STATUS = APRV OCTOBER 20, 2005 09:22

ENGINEERING CHANGE (ECN) A39173 5178711DE REV 2

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