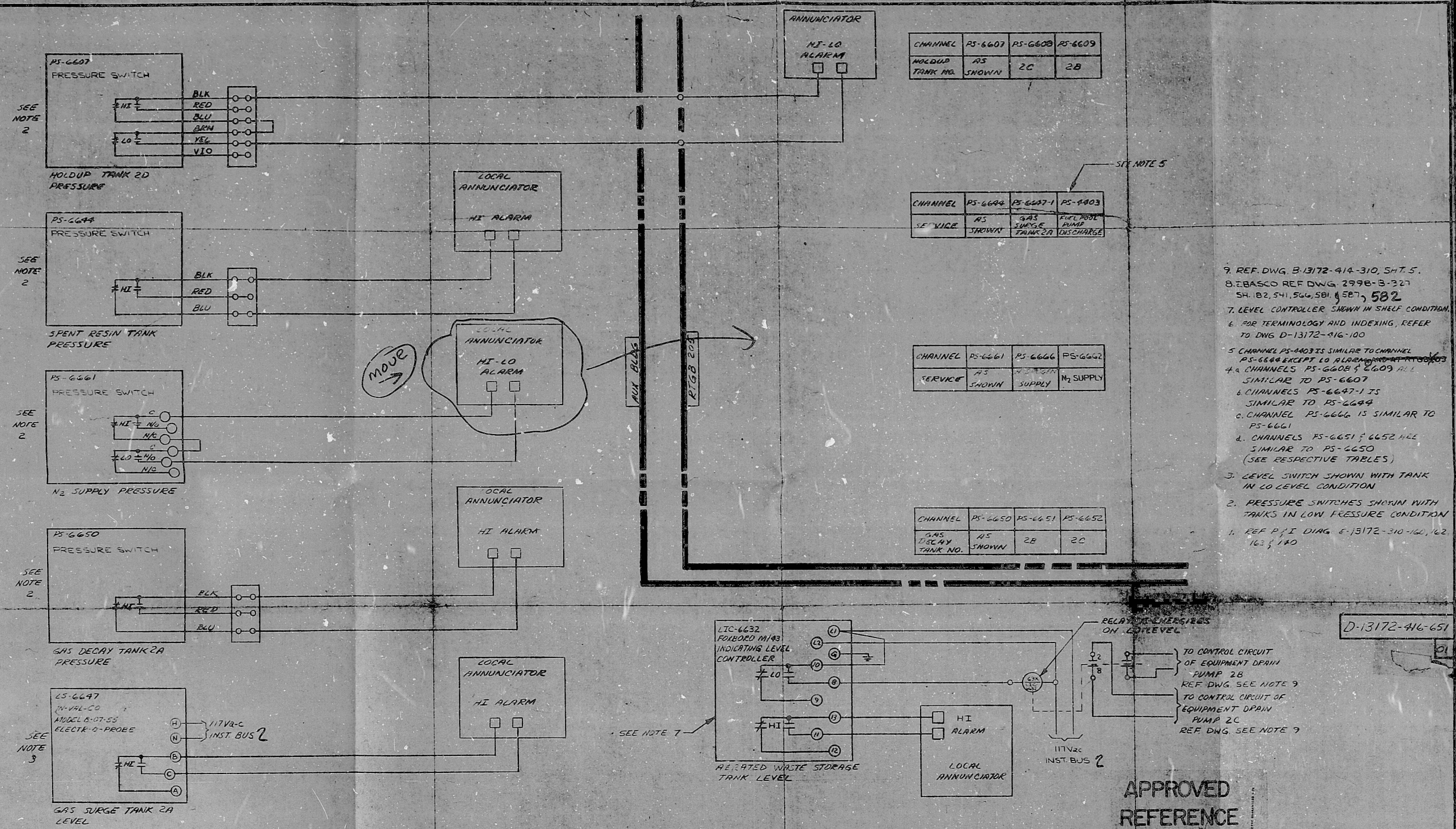




CHANNEL	PS-6607	PS-6609	PS-6609
TANK NO.	20	20	28

CHANNEL	PS-6644	PS-6647-1	PS-6603
SERVICE	SHOWN	GAS SURGE TANKER DISCHARGE	

CHANNEL	PS-6661	PS-6666	PS-6662
SERVICE	SHOWN	SUPPLY	N2 SUPPLY

CHANNEL	PS-6650	PS-6651	PS-6652
TANK NO.	28	20	20

9. REF. DWG. B-13172-414-310, SHT. 5.
8. BASCO REF. DWG. 2998-B-327
SH. B2, 541, 564, 581, 587, 582
7. LEVEL CONTROLLER SHOWN IN SHELF CONDITION.
6. FOR TERMINOLOGY AND INDEXING, REFER TO DWG. D-13172-416-100
5. CHANNEL PS-6603 IS SIMILAR TO CHANNEL PS-6644 EXCEPT LO ALARM AND HI-LO ALARM.
4. CHANNELS PS-6608 & 6609 ARE SIMILAR TO PS-6607
3. CHANNELS PS-6647-1 IS SIMILAR TO PS-6644
2. CHANNEL PS-6666 IS SIMILAR TO PS-6661
1. CHANNELS PS-6651 & 6652 ARE SIMILAR TO PS-6650 (SEE RESPECTIVE TABLES)
3. LEVEL SWITCH SHOWN WITH TANK IN LO LEVEL CONDITION
2. PRESSURE SWITCHES SHOWN WITH TANKS IN LOW PRESSURE CONDITION
1. REF. P&I DWG. E-13172-310-160, 162, 163 & 160

REV.	DESCRIPTION	BY	DATE	CHK'D	DATE	APP'D	REV.	DESCRIPTION	BY	DATE	CHK'D	DATE	APP'D
1	REVISED (LTC-6632) (WIRING) ADDED (NOTE) PER REV. 13172-19	11/8	11/8	11/8	11/8	11/8	1	UPGRADED TO APPD. REF. DES. PER REV. REQ. 13172-5	11/8	11/8	11/8	11/8	11/8

APPROVED
REFERENCE
DESIGN

FLORIDA POWER & LIGHT CO.
ST. LUCIE PLANT
UNIT NO. 2-1978 890MW EXTENSION
W.M.S. MISC. LOCAL & REMOTE ALARMS INTERCONNECTION DIAGRAMS
D-13172-416-651

DISCIPLINE COMMENTS
DUE BY

DISCIPLINE	FOR	REVISION
MECHANICAL		
CIVIL		
ELECTRICAL		
INSTRUMENTATION		
PLUMBING		
HEATING, VENTILATION & AIR CONDITIONING		
RADIATION SHIELDING		
MATERIALS		
STRUCTURAL		
COMMIT		
QA		
SALES		
TRAINING		

TERA APERTURE CARD

2998-4245 R 11/78
FLORIDA POWER & LIGHT COMPANY
ST. LUCIE PLANT
UNIT NO. 2-1978 890MW EXTENSION
W.M.S. MISC. LOCAL & REMOTE ALARMS INTERCONNECTION DIAGRAMS
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