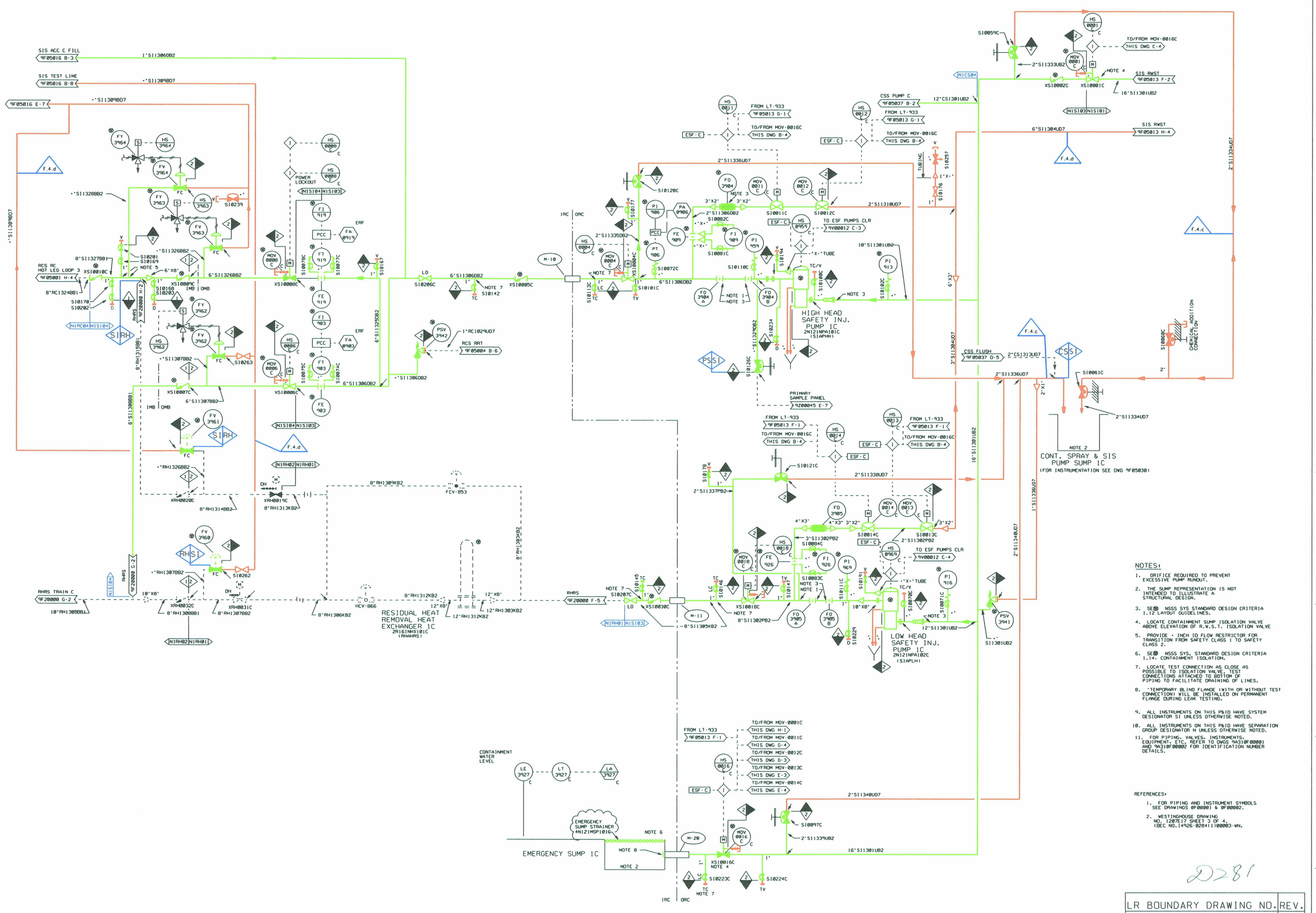
SIS ACC C FILL
9F05016 B-3
SIS TEST LINE
9F05016 B-8
9F05016 E-7
1"S11306DB2
"S11309BD7
"S11328BB2
"S11326BB2
6"S11326BB2
8"S11327BB1
8"RC1324BB1
RCS RC HOT LEG LOOP 3
9F05001 H-4
XS10010C
S10201
S10169
NOTE 5
6"X8"
S10170
S10202
N1RC04 N1S104
SIRH
9F20000 H-2
RHRS
8"RH1315BB1
IMB
OMB
"S11307BB2
6"S11307BB2
6"S11308BB1
S10263
XS10007C
FV 3961
FC
"RH1326BB2
XRH0020C
8"RH1314BB2
FV 3960
RHSI
"RH1307BB2
S10262
10"X8"
XRH0032C
8"RH1308BB1
N1RH02 N1RH01
RHRS TRAIN C
9F20000 G-2
10"RH1308BB1
N1S104
RHRS
9F20000 G-2
DH
XRH0019C
8"RH1313KB2
8"RH1308KB2
HCV-866
8"RH1309KB2
FCV-853
8"RH1312KB2
12"X8"
12"RH1312KB2
12"RH1303KB2
RESIDUAL HEAT REMOVAL HEAT EXCHANGER 1C
2R16 NHX10 1C
(RHAHRS)
RHRS
9F20000 F-5
NOTE 7
S10207C
1"
XS10030C
LO
M-11
8"S11305KB2
N1RH01 N1S103
XRH0031C
8"RH1307BB2
N1RH02 N1RH01
F.4.d
HS 3964
FV 3964
FY 3964
FV 3963
FY 3963
HS 3963
S10239
FC
HS 0008 C
POWER LOCKOUT
N1S104 N1S103
FI 919
PCC
FA 0919
ERF
MOV 0008 C
S10078C
S10077C
FT 919
FE 919
1"
S10167
XS10008C
LO
S10206C
6"S11306DB2
NOTE 7
S10142
XS10005C
6"S11325DB2
FI 903
PCC
FA 0903
ERF
MOV 0006 C
S10075C
S10074C
FT 903
FE 903
XS10006C
PSV 3942
1"RC1029UD7
RCS RRT
9F05004 B-6
"S11306DB2
M-10
IRC
ORC
HS 0004 C
MOV 0004 C
XS10004C
NOTE 7
S10101C
S10113C
LC
TC
TV
2"S11335DB2
S10120C
S10177
PI 906
PA 0906
PCC
FE 909
PT 906
S10072C
FO 3904 a
FO 3904 B
NOTE 1
NOTE 3
HS 0011 C
FROM LT-933
9F05013 G-1
TO/FROM MOV-0016C
THIS DWG B-4
ESF-C
2"S11336UD7
FO 3904
NOTE 3
MOV 0011 C
MOV 0012 C
3"X2"
2"S11306DB2
S10082C
S10011C
S10012C
2"S11310UD7
FJ 909
PI 959
S10194
S10081C
S10110C
HS 0009 C
TO ESF PUMPS CLR
9V00012 C-3
"X-"TUBE
TC/V
S10108C
10"S11301UB2
PI 913
S10102C
NOTE 3
HIGH HEAD SAFETY INJ. PUMP 1C
2N12 NPA10 1C
(S1APHH)
PSSI
S10126C
"S11324DB2
S10234
D
HS 0001 C
S10059C
TO/FROM MOV-0016C
THIS DWG C-4
2"S11333UB2
MOV 0001 C
NOTE 4
SIS RWST
9F05013 F-2
XS10002C
XS10001C
16"S11301UB2
N1CS04
N1S103 N1S101
CSS PUMP C
9F05037 B-2
12"CS13O1UB2
HS 0012 C
FROM LT-933
9F05013 G-1
TO/FROM MOV-0016C
THIS DWG B-4
ESF-C
6"S11304UD7
SIS RWST
9F05013 H-4
F.4.d
F.4.c
TUBING
S10257
1"X-"
S10176
1"
6"X3"
3"S11304UD7
CSS FLUSH
9F05037 D-5
2"CS13JUD7
CSSI
S10061C
2"
2"S11336UD7
2"X1"
DEDICATED ADDITION CONNECTION
S10058C
2"S11334UD7
NOTE 2
CONT. SPRAY & SIS PUMP SUMP 1C
(FOR INSTRUMENTATION SEE DWG 9F05030)
PRIMARY SAMPLE PANEL
9Z00045 E-7
FROM LT-933
9F05013 F-1
TO/FROM MOV-0016C
THIS DWG B-4
HS 0013 C
HS 0014 C
ESF-C
2"S11338UD7
S10121C
S10178
1"
2"S11337PB2
FO 3905
4"X3"
3"X2"
MOV 0014 C
MOV 0013 C
S10014C
S10013C
2"S11302PB2
HS 0018 C
S10084C
FE 926
MOV 0018 C
FI 926
PI 969
S10183C
NOTE 3
NOTE 1
S10181C
S10181C
TO ESF PUMPS CLR
9V00012 C-4
"X-"TUBE
TC/V
S10076C
PI 916
S10077C
NOTE 3
12"S11301UB2
FO 3905 A
FO 3905 B
S10229
D
LOW HEAD SAFETY INJ. PUMP 1C
2N12 NPA10 2C
(S1APLH)
PSV 3941
S11301UB2
2"S11340UD7
1"S11336UD7
16"S11301UB2
TC
LC
S10146
S10145
1"
S10147
S10148
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