MPL No. SP64 1015M | M-0035H

CHEMICAL STORAGE FACILITY

8"-KSF-29 — FC17 L.O. — M-0035B (F-1)

1-1/2"-JBD-957 — HS 68

2-1/2"-JBD-957

1"-JBD-951 — F444 C

F0586 C — F446 L.O. — 3/4"-JBD-222

1"-JBD-956

4"-JBD-956 — F442 L.O.

N110 — YS N110 A

HS B240

BY BECHTEL | BY SUBCONTRACTOR

RADIAL WELL SWGR HOUSE FLOOR EL 98'-0"

F434 — TO N112 — S — FO — YV F547 — SPLASH BLOCK

F436 — 4"-JBD-956 — FIRE DEPT. SIAMESE CONNECTION D007

4"-JBD-954 — F480 — GRADE

FROM PLANT SERVICE WATER RADIAL WELL SYSTEM — M-0052(E-1) — F479 L.O. — 4"-JBD-956 — 4"STEEL PIPE — CHANGE SPEC.

F437 C

RADIAL WELL SWITCHGEAR HOUSE

D147B — LOCAL FIRE ALARM * — SP64-P111B

1D47B — TSNIB2A-D *

N111B — YS N111 B — HS M111 B * — HS M211 D *

S

4" — F443D L.O. — *F476F — TRANSFORMER BOP23 DELUGE — D147H

D147A — LOCAL * FIRE ALARM — SP64-P111A

1D47A — TSNIA2A-D *

N111A — YS N111 A — HS M111 A * — HS M211 A *

S

4" — F443A L.O. — *F476G — TRANSFORMER BOP13 DELUGE — D147A

RADIAL WELL SWGR. HOUSE BUILDING WALL

6"-KSF-23 — FA03E L.O. P — WAREHOUSE — COMBINATION SHOP

6"-KSF-23 — FA03F L.O. P — FA03M L.O. P — FA03P P

FA03C — D001 — FA04C FA04L

FA03G — D2798 — FA04D FA04C

FD8 P — FA03J — D005 — FA04G FA04N

10"-KSF-23 — 8"-KSF-23 — FB33 — 6"-KSF-23 — FA03B — T001 — FA04K FA04M

FA03K L.O. P — 8"-KSF-23 — FA03L L.O. P — FA03N P — M-0035K(A-7)

6"-KSF-23 — BY BECHTEL — BY OTHERS

TO NORTHWEST LAYDOWN AREA — FC42 L.O. P

M-0035K (F-4)

BY BECHTEL — BY SUBCONT.

TO ENERGY SERVICES CENTER

YARD PIPING

NOTES:

1. FOR GENERAL NOTES SEE DRAWING M-0035A.
2. ALL INSTRUMENT NOS. ARE PREFIXED BY SP64 UNLESS OTHERWISE NOTED.
3. ALL EQUIPMENT NOS. ON THIS SHEET ARE PREFIXED BY NS164 UNLESS OTHERWISE NOTED.

NO.	REVISIONS	DRN	REV	RQ CRC	CHKD	APPD	DATE
022	AS-BUILT PER CR-GGN-2007-00119 CA93	WE	N/A	N/A	SIP		7-12-07
021	AS-BUILT PER DRN 7976	WE	N/A	N/A	bH	HDB	5-10-02
020	AS-BUILT PER DRN 7284	WE	N/A	N/A	bH	SIP	11-9-00

GRAND GULF NUCLEAR STATION
UNIT 1
NUCLEAR PLANT ENGINEERING

UPDATED FINAL SAFETY ANALYSIS REPORT
FIGURE NUMBER - 9.5-008

P & I DIAGRAM
FIRE PROTECTION SYSTEM
UNIT 1

SCALE: NONE | DRAWING NO. M-0035H | REV. 022

MPL No. SP64 1015M

HYBRID DFN: m0035h.dgn

COMPONENTS SUBJECT TO AMR

FIRE PROTECTION WATER SYSTEM AMM15

NO	DATE	DESCRIPTION	BY	ENG	CHK	APP
0	9-29-2011					

REVISIONS

LRA-M-0035H

CAD FILE m0035h.DGN

MASTER FILE

D116