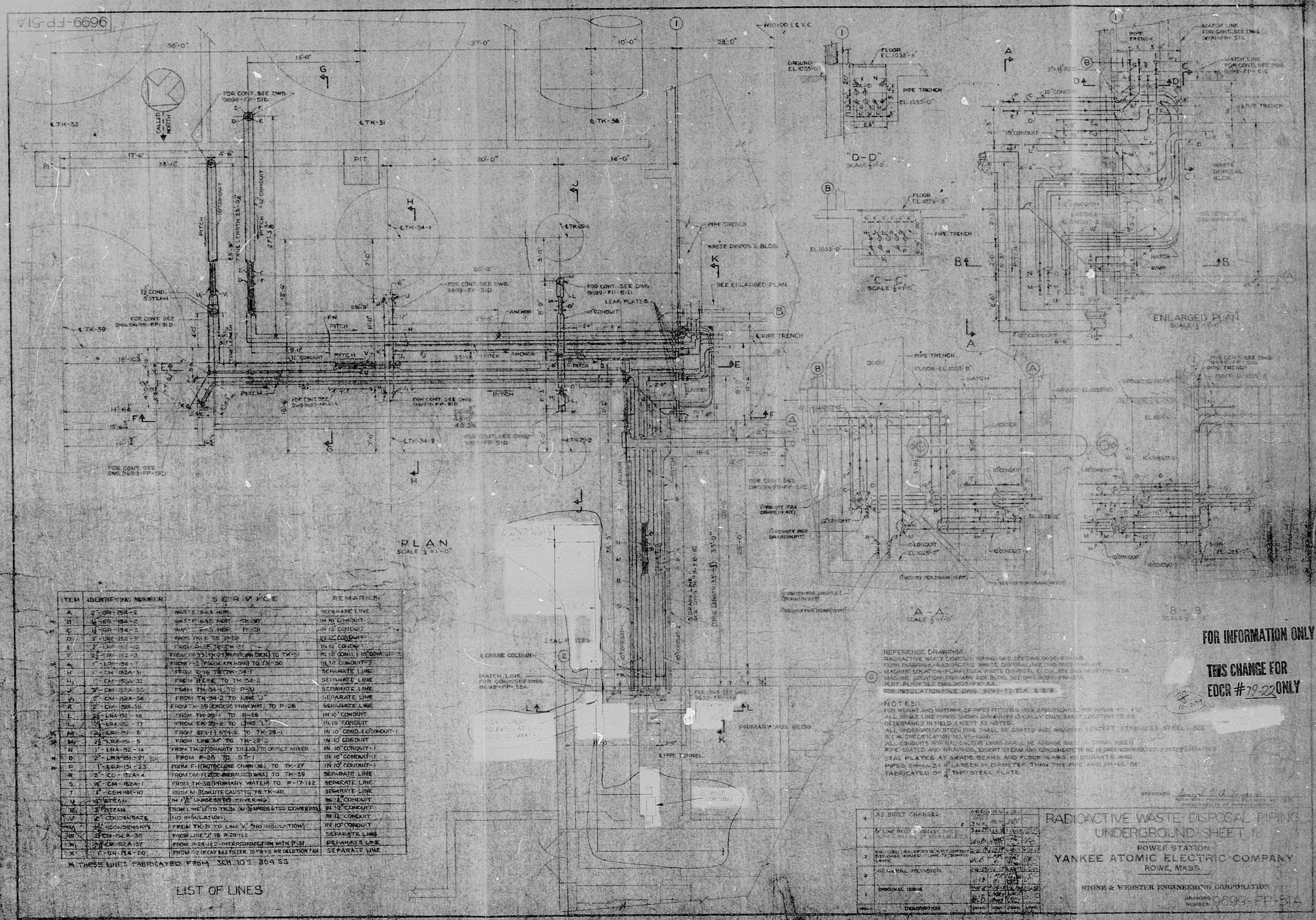




ITEM	IDENTIFYING NUMBER	SERVICE	REMARKS
A	1" GR-154-2	WATER S&S HORN	SEPARATE LINE
B	1" GR-154-2	WATER S&S HORN TO 30-30	IN 10' CONDUIT
C	1" GR-154-2	WATER S&S HORN TO 31	IN 12' CONDUIT
D	2" H-152-9	WATER T&S TO P-26	IN 12' CONDUIT
E	2" H-152-9	WATER T&S TO P-26	IN 12' CONDUIT
F	2" H-152-9	FROM F-25 TO T&S (WATER MAIN) TO T&S	IN 12' CONDUIT 10' CONDUIT
G	1" GR-154-2	FROM F-25 TO T&S (WATER MAIN) TO T&S	IN 12' CONDUIT
H	1" CM-182A-31	FROM T&S TO T&S -4-T	SEPARATE LINE
H ₁	1" CM-182A-32	FROM T&S TO T&S-2-2	SEPARATE LINE
I	3" CM-182A-35	FROM T&S-3-4 TO T&S-5	SEPARATE LINE
J	3" CM-182A-36	FROM T&S-3-4 TO T&S-5	SEPARATE LINE
K	3" CM-182A-35	FROM T&S-3-5 (WATER MAIN) TO P-26	SEPARATE LINE
L	2" H-154-10	FROM T&S-2-1 TO B-26	IN 10' CONDUIT
M	1" GR-154-50	FROM T&S-2-2 TO LINE L ¹	IN 10' CONDUIT
M ₁	2" H-154-11	FROM ST-11 TO T&S TO T&S-2-1	IN 10' CONDUIT 10' CONDUIT
N	2" H-154-51	FROM LINE M TO T&S-2-2	IN 10' CONDUIT
O	1" GR-154-52	FROM T&S-2-2 TO T&S-2-2	IN 10' CONDUIT
P	1" GR-154-53	FROM T&S-2-2 TO T&S-2-2	IN 10' CONDUIT
Q	1" GR-154-54	FROM F-1 (BUTYLENE CROWN LINE) TO T&S-27	IN 10' CONDUIT-1
R	3" CM-182A-4	FROM T&S-1 (WATER MAIN) TO T&S-39	SEPARATE LINE
S	1" CM-182A-1	FROM T&S-39 (PRIMARY WATER) TO P-17-112	SEPARATE LINE
T	1" CM-182-10	FROM M-3 (ORITE DRAINAGE) TO T&S-40	SEPARATE LINE
U	WATER MAIN	1" H-154-10 (WATER MAIN)	IN 12' CONDUIT
V	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
W	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 12' CONDUIT
X	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
Y	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
Z	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
AA	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
AB	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
AC	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
AD	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
AE	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
AF	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
AG	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
AH	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
AI	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
AJ	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
AK	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
AL	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
AM	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
AN	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
AO	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
AP	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
AQ	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
AR	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
AS	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
AT	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
AU	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
AV	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
AW	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
AX	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
AY	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
AZ	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
BA	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
BB	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
BC	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
BD	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
BE	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
BF	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
BG	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
BH	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
BI	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
BJ	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
BK	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
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BM	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
BN	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
BO	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
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BQ	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
BR	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
BS	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
BT	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
BU	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
BV	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
BW	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
BX	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
BY	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
BZ	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
CA	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
CB	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
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CD	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
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CK	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
CL	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
CM	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
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CU	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
CV	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
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CY	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
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EH	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
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EO	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
EP	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
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ER	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
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ET	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
EU	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
EV	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
EW	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
EX	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
EY	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
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FA	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
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FU	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
FV	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
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FX	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
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GI	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
GJ	3" CM-182A-1	FROM T&S-40 TO T&S-1 (WATER MAIN)	IN 10' CONDUIT
GK	3" CM-182A-1		

LIST OF LINES

REFERENCE DRAWINGS:
RADIOACTIVE WASTE DISPOSAL PIPING SHEETWORK 9699-FP-51A
RADIOACTIVE WASTE DISPOSAL PIPING SHEETWORK 9699-FP-51B
RADIOACTIVE WASTE DISPOSAL PIPING SHEETWORK 9699-FP-51C
RADIOACTIVE WASTE DISPOSAL PIPING SHEETWORK 9699-FP-51D
RADIOACTIVE WASTE DISPOSAL PIPING SHEETWORK 9699-FP-51E
RADIOACTIVE WASTE DISPOSAL PIPING SHEETWORK 9699-FP-51F
RADIOACTIVE WASTE DISPOSAL PIPING SHEETWORK 9699-FP-51G
RADIOACTIVE WASTE DISPOSAL PIPING SHEETWORK 9699-FP-51H
RADIOACTIVE WASTE DISPOSAL PIPING SHEETWORK 9699-FP-51I
RADIOACTIVE WASTE DISPOSAL PIPING SHEETWORK 9699-FP-51J
RADIOACTIVE WASTE DISPOSAL PIPING SHEETWORK 9699-FP-51K
RADIOACTIVE WASTE DISPOSAL PIPING SHEETWORK 9699-FP-51L
RADIOACTIVE WASTE DISPOSAL PIPING SHEETWORK 9699-FP-51M
RADIOACTIVE WASTE DISPOSAL PIPING SHEETWORK 9699-FP-51N
RADIOACTIVE WASTE DISPOSAL PIPING SHEETWORK 9699-FP-51O
RADIOACTIVE WASTE DISPOSAL PIPING SHEETWORK 9699-FP-51P
RADIOACTIVE WASTE DISPOSAL PIPING SHEETWORK 9699-FP-51Q
RADIOACTIVE WASTE DISPOSAL PIPING SHEETWORK 9699-FP-51R
RADIOACTIVE WASTE DISPOSAL PIPING SHEETWORK 9699-FP-51S
RADIOACTIVE WASTE DISPOSAL PIPING SHEETWORK 9699-FP-51T
RADIOACTIVE WASTE DISPOSAL PIPING SHEETWORK 9699-FP-51U
RADIOACTIVE WASTE DISPOSAL PIPING SHEETWORK 9699-FP-51V
RADIOACTIVE WASTE DISPOSAL PIPING SHEETWORK 9699-FP-51W
RADIOACTIVE WASTE DISPOSAL PIPING SHEETWORK 9699-FP-51X
RADIOACTIVE WASTE DISPOSAL PIPING SHEETWORK 9699-FP-51Y
RADIOACTIVE WASTE DISPOSAL PIPING SHEETWORK 9699-FP-51Z

1	AS BUILT CHANGES	2	FOR CONT. SEE DWS. 9699-FP-51A
3	FOR CONT. SEE DWS. 9699-FP-51B	4	FOR CONT. SEE DWS. 9699-FP-51C
5	FOR CONT. SEE DWS. 9699-FP-51D	6	FOR CONT. SEE DWS. 9699-FP-51E
7	FOR CONT. SEE DWS. 9699-FP-51F	8	FOR CONT. SEE DWS. 9699-FP-51G
9	FOR CONT. SEE DWS. 9699-FP-51H	10	FOR CONT. SEE DWS. 9699-FP-51I
11	FOR CONT. SEE DWS. 9699-FP-51J	12	FOR CONT. SEE DWS. 9699-FP-51K
13	FOR CONT. SEE DWS. 9699-FP-51L	14	FOR CONT. SEE DWS. 9699-FP-51M
15	FOR CONT. SEE DWS. 9699-FP-51N	16	FOR CONT. SEE DWS. 9699-FP-51O
17	FOR CONT. SEE DWS. 9699-FP-51P	18	FOR CONT. SEE DWS. 9699-FP-51Q
19	FOR CONT. SEE DWS. 9699-FP-51R	20	FOR CONT. SEE DWS. 9699-FP-51S
21	FOR CONT. SEE DWS. 9699-FP-51T	22	FOR CONT. SEE DWS. 9699-FP-51U
23	FOR CONT. SEE DWS. 9699-FP-51V	24	FOR CONT. SEE DWS. 9699-FP-51W
25	FOR CONT. SEE DWS. 9699-FP-51X	26	FOR CONT. SEE DWS. 9699-FP-51Y
27	FOR CONT. SEE DWS. 9699-FP-51Z	28	FOR CONT. SEE DWS. 9699-FP-51A
29	FOR CONT. SEE DWS. 9699-FP-51B	30	FOR CONT. SEE DWS. 9699-FP-51C
31	FOR CONT. SEE DWS. 9699-FP-51D	32	FOR CONT. SEE DWS. 9699-FP-51E
33	FOR CONT. SEE DWS. 9699-FP-51F	34	FOR CONT. SEE DWS. 9699-FP-51G
35	FOR CONT. SEE DWS. 9699-FP-51H	36	FOR CONT. SEE DWS. 9699-FP-51I
37	FOR CONT. SEE DWS. 9699-FP-51J	38	FOR CONT. SEE DWS. 9699-FP-51K
39	FOR CONT. SEE DWS. 9699-FP-51L	40	FOR CONT. SEE DWS. 9699-FP-51M
41	FOR CONT. SEE DWS. 9699-FP-51N	42	FOR CONT. SEE DWS. 9699-FP-51O
43	FOR CONT. SEE DWS. 9699-FP-51P	44	FOR CONT. SEE DWS. 9699-FP-51Q
45	FOR CONT. SEE DWS. 9699-FP-51R	46	FOR CONT. SEE DWS. 9699-FP-51S
47	FOR CONT. SEE DWS. 9699-FP-51T	48	FOR CONT. SEE DWS. 9699-FP-51U
49	FOR CONT. SEE DWS. 9699-FP-51V	50	FOR CONT. SEE DWS. 9699-FP-51W
51	FOR CONT. SEE DWS. 9699-FP-51X	52	FOR CONT. SEE DWS. 9699-FP-51Y
53	FOR CONT. SEE DWS. 9699-FP-51Z	54	FOR CONT. SEE DWS. 9699-FP-51A
55	FOR CONT. SEE DWS. 9699-FP-51B	56	FOR CONT. SEE DWS. 9699-FP-51C
57	FOR CONT. SEE DWS. 9699-FP-51D	58	FOR CONT. SEE DWS. 9699-FP-51E
59	FOR CONT. SEE DWS. 9699-FP-51F	60	FOR CONT. SEE DWS. 9699-FP-51G
61	FOR CONT. SEE DWS. 9699-FP-51H	62	FOR CONT. SEE DWS. 9699-FP-51I
63	FOR CONT. SEE DWS. 9699-FP-51J	64	FOR CONT. SEE DWS. 9699-FP-51K
65	FOR CONT. SEE DWS. 9699-FP-51L	66	FOR CONT. SEE DWS. 9699-FP-51M
67	FOR CONT. SEE DWS. 9699-FP-51N	68	FOR CONT. SEE DWS. 9699-FP-51O
69	FOR CONT. SEE DWS. 9699-FP-51P	70	FOR CONT. SEE DWS. 9699-FP-51Q
71	FOR CONT. SEE DWS. 9699-FP-51R	72	FOR CONT. SEE DWS. 9699-FP-51S
73	FOR CONT. SEE DWS. 9699-FP-51T	74	FOR CONT. SEE DWS. 9699-FP-51U
75	FOR CONT. SEE DWS. 9699-FP-51V	76	FOR CONT. SEE DWS. 9699-FP-51W
77	FOR CONT. SEE DWS. 9699-FP-51X	78	FOR CONT. SEE DWS. 9699-FP-51Y
79	FOR CONT. SEE DWS. 9699-FP-51Z	80	FOR CONT. SEE DWS. 9699-FP-51A
81	FOR CONT. SEE DWS. 9699-FP-51B	82	FOR CONT. SEE DWS. 9699-FP-51C
83	FOR CONT. SEE DWS. 9699-FP-51D	84	FOR CONT. SEE DWS. 9699-FP-51E
85	FOR CONT. SEE DWS. 9699-FP-51F	86	FOR CONT. SEE DWS. 9699-FP-51G
87	FOR CONT. SEE DWS. 9699-FP-51H	88	FOR CONT. SEE DWS. 9699-FP-51I
89	FOR CONT. SEE DWS. 9699-FP-51J	90	FOR CONT. SEE DWS. 9699-FP-51K
91	FOR CONT. SEE DWS. 9699-FP-51L	92	FOR CONT. SEE DWS. 9699-FP-51M
93	FOR CONT. SEE DWS. 9699-FP-51N	94	FOR CONT. SEE DWS. 9699-FP-51O
95	FOR CONT. SEE DWS. 9699-FP-51P	96	FOR CONT. SEE DWS. 9699-FP-51Q
97	FOR CONT. SEE DWS. 9699-FP-51R	98	FOR CONT. SEE DWS. 9699-FP-51S
99	FOR CONT. SEE DWS. 9699-FP-51T	100	FOR CONT. SEE DWS. 9699-FP-51U

RADIOACTIVE WASTE DISPOSAL PIPING
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ROWE, MASS.
STONE & WHISTLER ENGINEERING CORPORATION
DRAWING NUMBER 9699-FP-51A

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