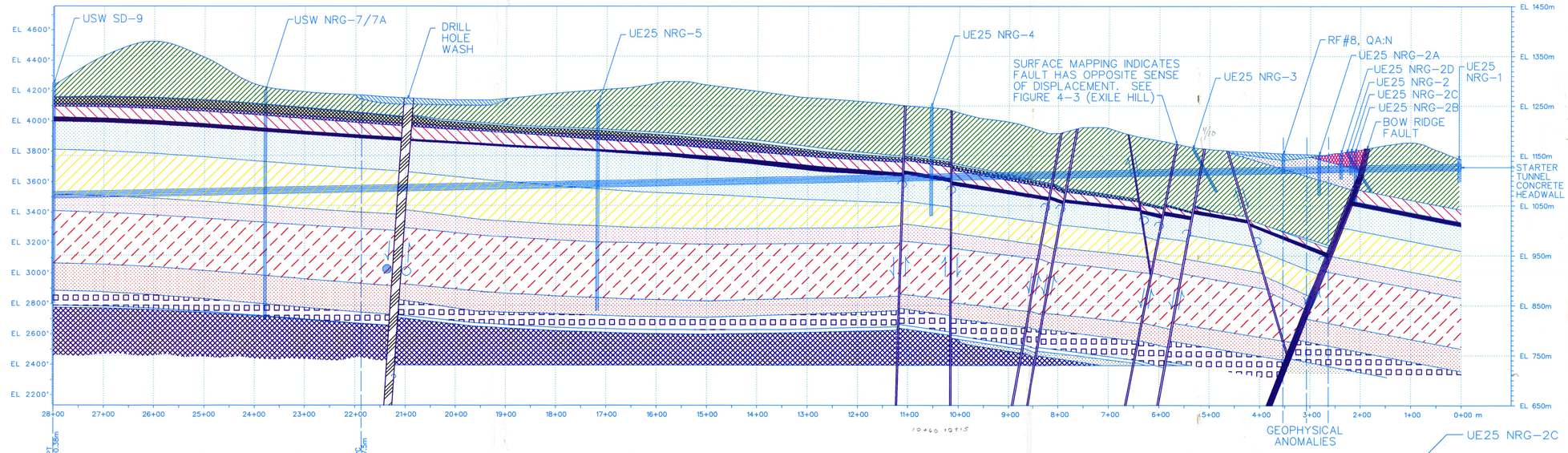
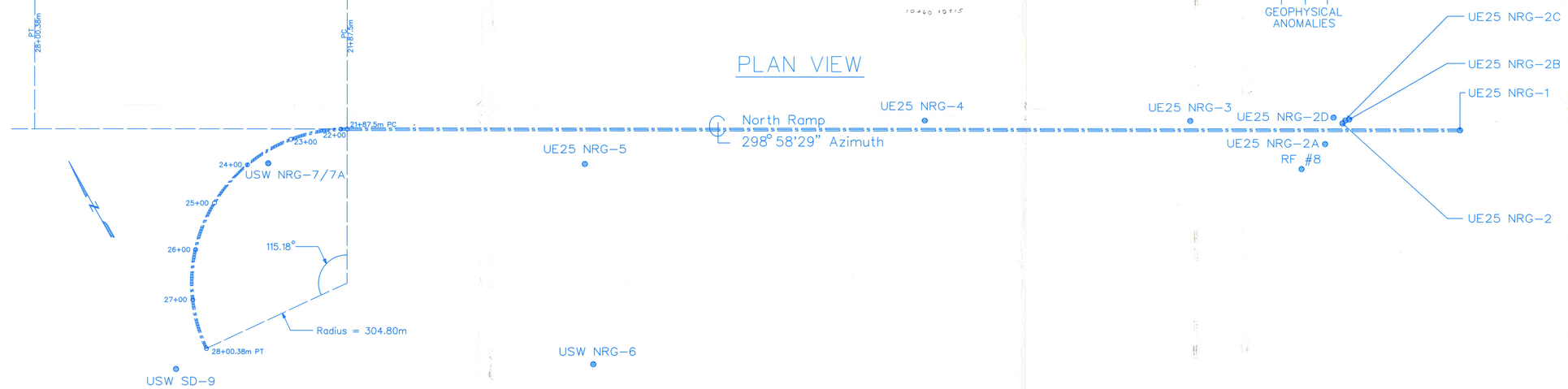
SECTION VIEW



PLAN VIEW



E:171299 | E:171604 | N:234394 | E:171909 | E:172214 | N:234089 | E:172519 | N:233764 | E:172823 | E:173128 | N:233479 | E:173433 | E:173738

STATE PLANE ALONG RAMP A

PRELIMINARY RAMP DATA
QA:N

Station (m)	Grade	State Plane Coord. (m) Northing	State Plane Coord. (m) Easting	Elevation (m)
0+00 (Portal)		233280.0	173679.8	1122.55
21+87.5 (PC)		234339.4	171766.6	1079.79
22+00		234345.2	171755.5	1079.53
23+00		234374.7	171660.5	1077.48
24+00	−2.05%[2]	234372.0	171561.0	1075.43
25+00		234337.3	171467.7	1073.38
26+00		234274.5	171390.5	1071.33
27+00		234190.2	171337.7	1069.28
28+00.38 (PT)		234092.9	171314.8	1067.22

[2] Reference Drwg. SS-M-SK028.DGN and verbal communication from M-K; December, 1993.

BOREHOLE PROJECTIONS
QA:L

Borehole	Projected to Section along Azimuth	Ground Elevation (m)	Distance to Section (m)
UE25 NRG-1	NP	1144.05	0.0
UE25 NRG-2	182°	1157.23	15.20
UE25 NRG-2A	2°	1152.31	30.85
UE25 NRG-2B	182°	1158.67	24.05
UE25 NRG-2C	182°	1158.60	22.34
UE25 NRG-2D	182°	1155.82	28.86
UE25 NRG-3	211°	1165.35	20.20
UE25 NRG-4	211°	1249.62	18.52
UE25 NRG-5	31°	1251.71	68.44
USW NRG-7/7A	0.11°	1282.78	22.05
RF #8	2°	1154.55	86.52
USW SD-9[3]	84.9°	1302.26	72.60

Note: Boreholes projected into cross section along strike of rock units

NP – Not projected

[3] USW SD-9 Projected approximately down-dip to nearest point on cross section

REV. NO.	DATE
6	12-30-1994
6	9-15-1994
5	4-20-1994
4	3-28-1994
3	2-9-1994
2	2-1-1994
1	1-19-1994

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