



PLAN - SOUTH ABUTMENT APPROACH SLAB-SE
(Offsets are relative to \varnothing IL Rte. 38)

End Appr. Pav't

Location	Station	Offset	Theoretical Grade Elevations
R21	10998.47	15.56	808.51
R22	11008.47	9.82	808.53
R23	11018.47	4.08	808.55
R24	11028.47	-1.66	808.51
R25	11038.47	-7.41	808.34
R26	11048.47	-13.15	808.16
R27	11056.60	-17.81	808.01

End Appr. Pav't

Location	Station	Offset	Theoretical Grade Elevations
R28	11066.60	-23.55	807.82
R29	11076.60	-29.30	807.62
R30	11086.60	-35.04	807.42
R31	11096.60	-40.78	807.21
R32	11106.60	-46.52	807.00
R33	11116.60	-52.27	806.77

EOP-W1

Location	Station	Offset	Theoretical Grade Elevations
R25	11038.47	-3.00	808.40
R26	11048.47	-3.00	808.31
R27	11056.60	-3.00	808.23
R28	11066.60	-3.00	808.13
R29	11076.60	-3.00	808.02
R30	11086.60	-3.00	807.90
R31	11096.60	-3.00	807.78
R32	11106.60	-3.00	807.65
R33	11116.60	-3.00	807.51
R34	11126.60	-3.00	807.37
R35	11136.60	-3.00	807.22
R36	11146.60	-3.00	807.06
R37	11152.38	-3.00	806.97

EOP-E1

Location	Station	Offset	Theoretical Grade Elevations
R21	10998.47	43.00	808.10
R22	11008.47	41.00	808.06
R23	11018.47	41.00	807.99
R24	11028.47	41.00	807.92
R25	11038.47	41.00	807.83
R26	11048.47	41.00	807.74
R27	11058.47	41.00	807.64

PGL-WB

Location	Station	Offset	Theoretical Grade Elevations
R27	11056.60	-15.00	808.05
R28	11066.60	-15.00	807.95
R29	11076.60	-15.00	807.84
R30	11086.60	-15.00	807.72
R31	11096.60	-15.00	807.60
R32	11106.60	-15.00	807.47
R33	11116.60	-15.00	807.33
R34	11126.60	-15.00	807.19
R35	11136.60	-15.00	807.04
R36	11146.60	-15.00	806.88
R37	11152.38	-15.00	806.79

EOP-E2

Location	Station	Offset	Theoretical Grade Elevations
R22	11008.47	15.00	808.45
R23	11018.47	15.00	808.38
R24	11028.47	15.00	808.31
R25	11038.47	15.00	808.22
R26	11048.47	15.00	808.13
R27	11056.60	15.00	808.05

\varnothing IL RTE 38

Location	Station	Offset	Theoretical Grade Elevations
R24	11028.47	0.00	808.53
R25	11038.47	0.00	808.45
R26	11048.47	0.00	808.36
R27	11056.60	0.00	808.28

EOP-W2

Location	Station	Offset	Theoretical Grade Elevations
R34	11126.60	-55.58	806.58
R35	11136.60	-55.58	806.43
R36	11146.60	-55.58	806.27
R37	11152.38	-55.58	806.18