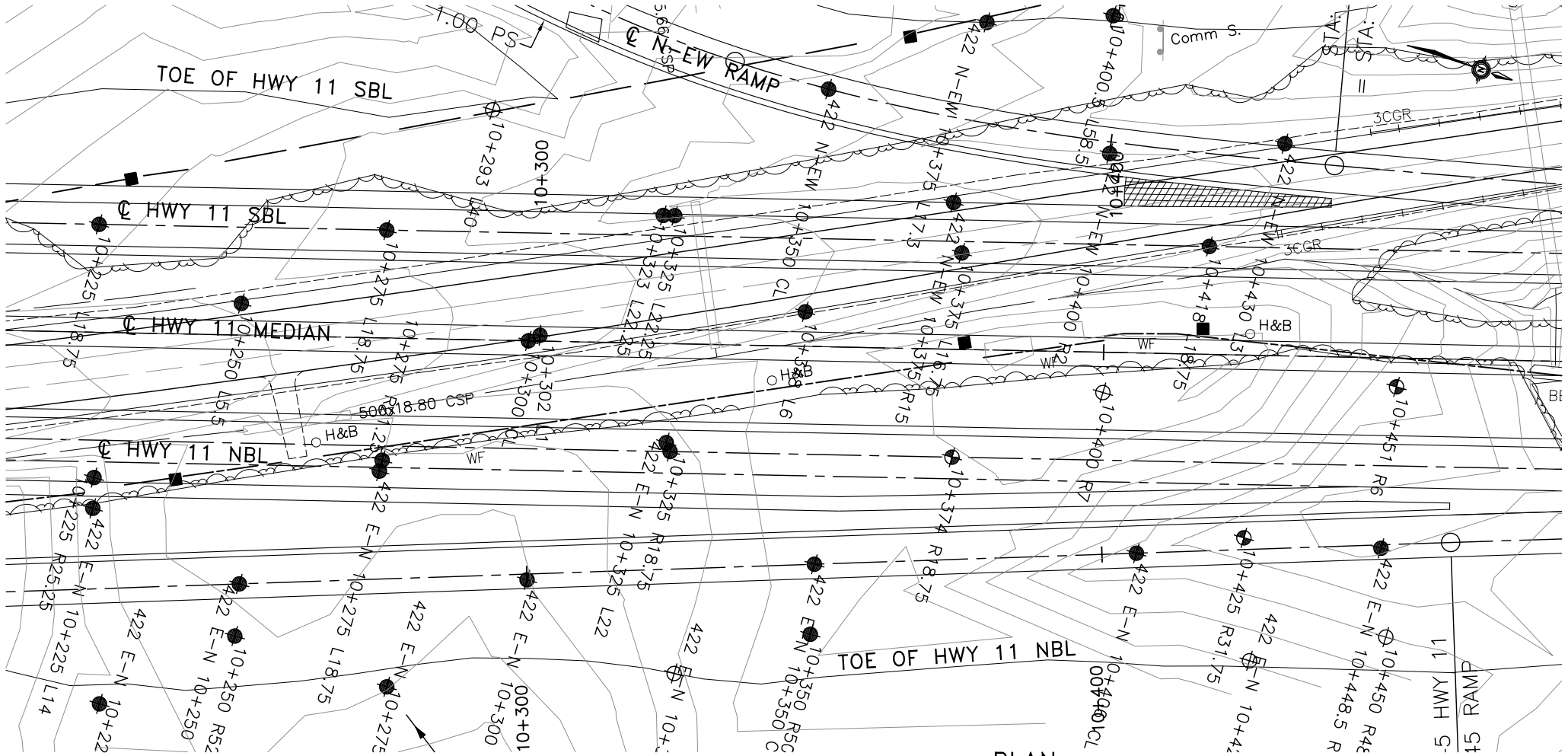
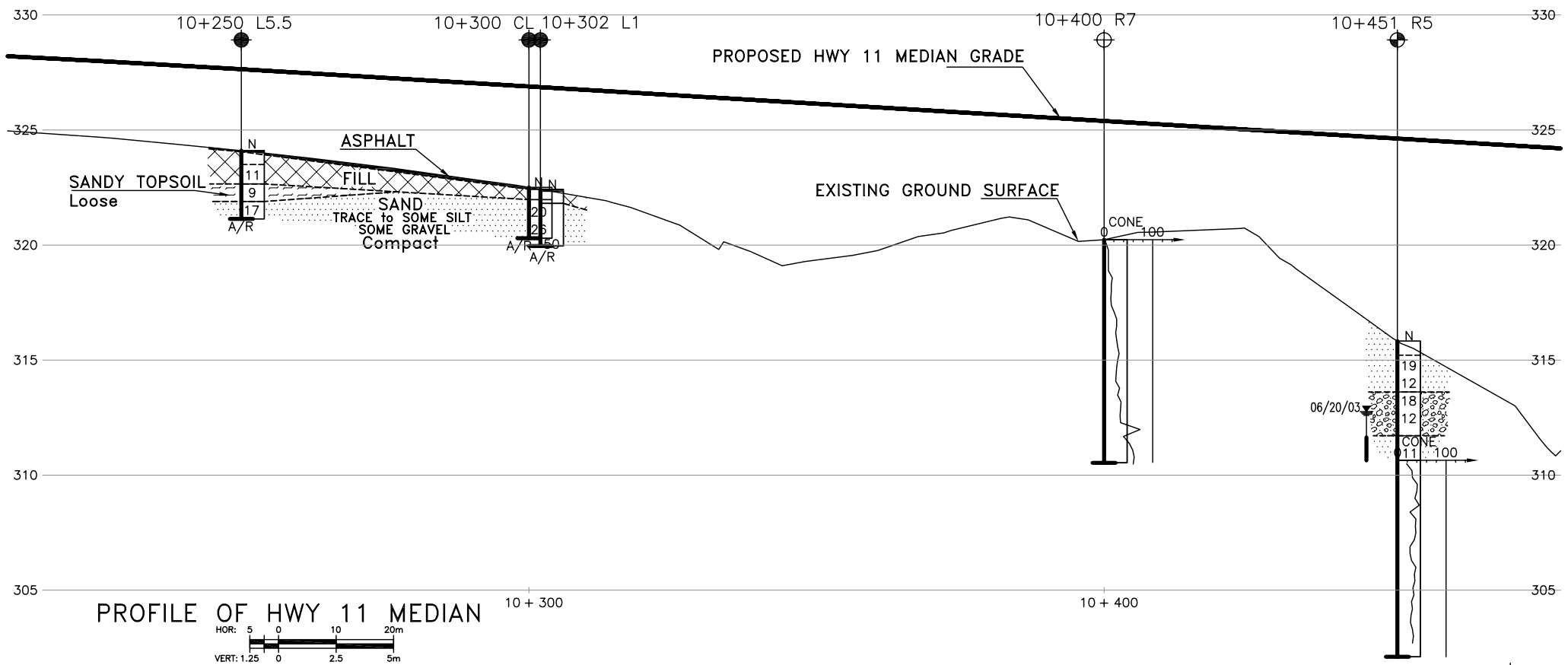




METRIC

DIMENSIONS ARE IN METRES AND/OR MILLIMETRES UNLESS OTHERWISE SHOWN

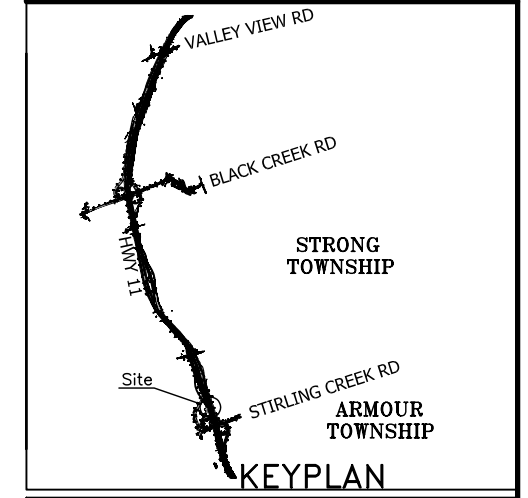
HWY 11
CONT No
GWP No759-93-00

SHEET

HIGHWAY 11 MAINLINE
STRONG TOWNSHIP
STATION 10+225 TO 10+451
MEDIAN CENTRELINE
BOREHOLE LOCATIONS AND SOIL STRATA

Marshall Macklin Monaghan
CONSULTING ENGINEERS • SURVEYORS • PLANNERS

THURBER ENGINEERING LTD.



LEGEND

●	Bore Hole
⊕	Dynamic Cone Penetration Test (cone)
◆	Bore Hole & Cone
N	Blows/0.3m (Std pen Test, 475J/blow)
CONE	Blows/0.3m (60° Cone, 475J/blow)
PH	Pressure, Hydraulic
▼	WL in Piezometer at Time of Investigation (Date)
	Head Artesian Water Piezometer
▼	WL in Open Borehole Upon Completion of Drilling
90%	Rock Quality Designation (RQD)
A/R	Auger Refusal
C/R	Cone Refusal

NO	STATION	OFFSET FROM MEDIAN CL
10+250 L5.5	10 + 250	L5.5
10+300 CL	10 + 300	0
10+302 L1	10 + 302	L1
10+348 L6	10 + 348	L6
10+400 R7	10 + 400	R7
10+451 R5	10 + 451	R5

NOTE

The boundaries between soil strata have been established only at Bore Hole locations. Between Bore Holes the boundaries are assumed from geological evidence.

DRAWING NOT TO BE SCALED
100 mm ON ORIGINAL DRAWING

REVISIONS		
NOV 04	SP	ISSUED AS DRAFT FOR REVIEW
DATE	BY	DESCRIPTION

DESIGN SKP	CHK SKP	CODE	LOAD		DATE 16-Nov-04
DRAWN TF	CHK PJB	SITE	STRUCT	SCHEME	DWG C3