PROJECT REFERENCE NO.	SHEET NO.
R-2552AA	28
ROADWAY DESIGN ENGINEER	HYDRAULICS ENGINEER

CONST.REV. _____

R/W REV. _____

-L-

Ⓐ ALLUVIAL, RED-BROWN, LOOSE, SILTY SAND

SEE SHEET 28A FOR SOIL TEST RESULTS

SS-37
SS-38
SS-39
SS-40
SS-41

81.414

COASTAL PLAIN, TAN AND RED-BROWN, SOFT TO MEDIUM STIFF, MOIST, SILTY CLAY

SOFT TO MEDIUM STIFF, MOIST, CLAYEY SILT AND SILTY CLAY

0.8620%

RESIDUAL, TAN TO RED-BROWN, MOIST TO WET, SANDY SILT

RESIDUAL, TAN, MEDIUM STIFF, GREEN-GRAY TO RED-BROWN, LOOSE TO DENSE, MOIST TO WET, SILTY SAND

SS-63
SS-64

DRY 07/00

07/00

07/00

29.482

END GRADE -L-
STA 28+00.000 EL = 79.482

Ⓐ

RESIDUAL, RED-BROWN AND GREEN-GRAY, VERY LOOSE TO VERY DENSE, WET, SILTY SAND

10/00

BEGIN GRADE -YREV-
STA 10+03.492 EL = 95.256

SOFT WEATHERED ROCK (GRANITE)

-YREV-

95.256

SS-267
SS-268
SS-269
SS-270

S-271
S-272
S-273
S-274
2.0m LT

S-281

SS-458

RESIDUAL, GRAY TO BROWN AND ORANGE, VERY LOOSE TO MEDIUM DENSE, MOIST, SILTY SAND

03/04

TAN TO ORANGE, LOOSE, WET, SILTY SAND

COASTAL PLAIN, ORANGE TO BROWN, MOIST, SOFT TO MEDIUM STIFF, MOIST, SILTY AND SANDY CLAY AND SANDY SILT

RESIDUAL, GRAY TO ORANGE, SOFT TO

DRY 3/04

DRY 3/04

0.0216%

STIFF SANDY AND SILTY CLAY, AND STIFF TO VERY STIFF SANDY SILT

RESIDUAL, WHITE, TAN AND ORANGE, LOOSE, MOIST, SILTY SAND

DRY 3/04

RESIDUAL, ORANGE-TAN, MEDIUM STIFF, MOIST, SILTY CLAY

DRY 3/04

84.484

SYSTEM: MICROSTATION
DGN: [illegible]
DATE: [illegible]
USER NAME: [illegible]