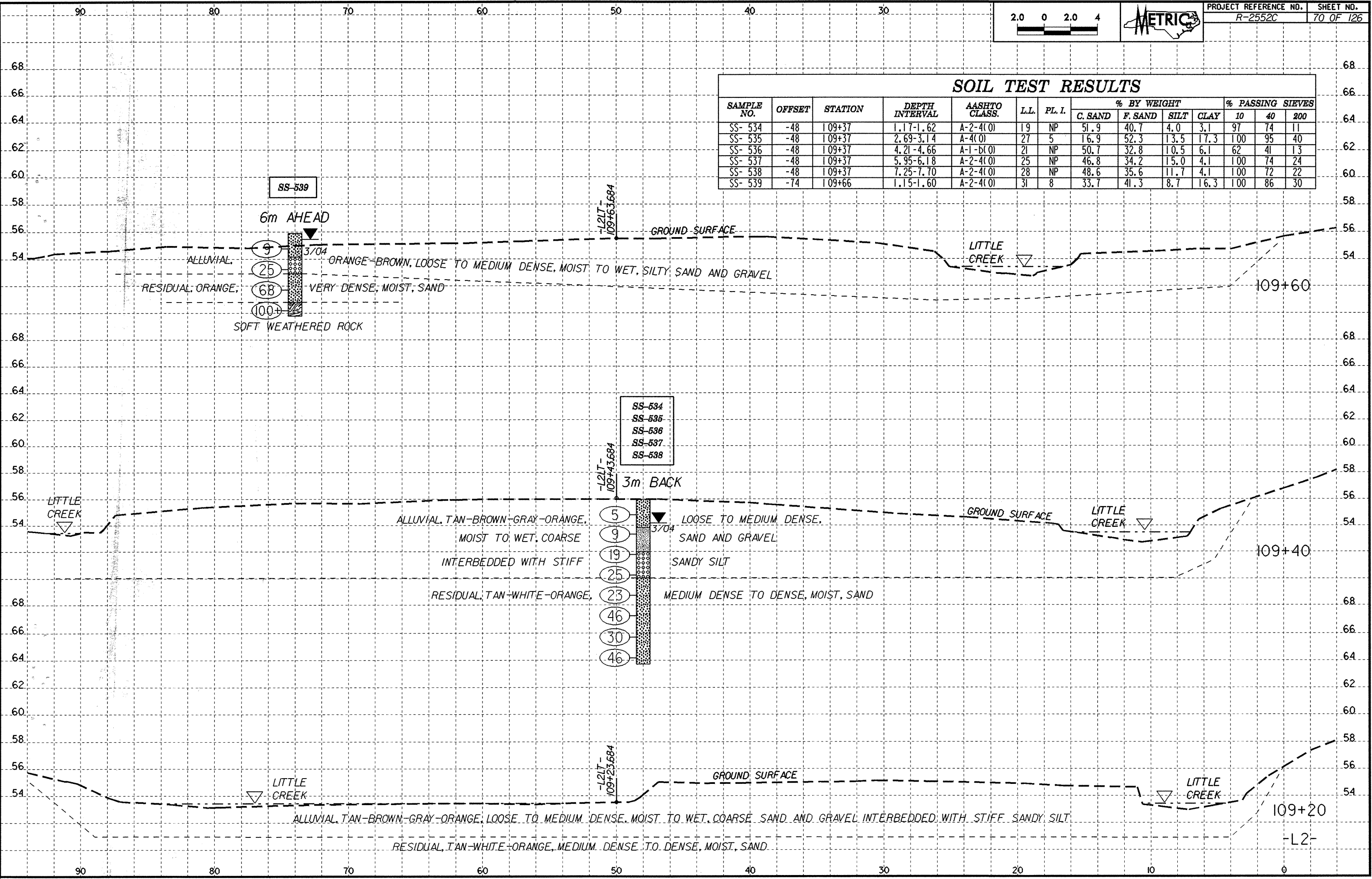


SOIL TEST RESULTS

SAMPLE NO.	OFFSET	STATION	DEPTH INTERVAL	AASHTO CLASS.	L.L.	P.L.I.	% BY WEIGHT				% PASSING SIEVES		
							C. SAND	F. SAND	SILT	CLAY	10	40	200
SS- 534	-48	109+37	1.17-1.62	A-2-4(0)	19	NP	51.9	40.7	4.0	3.1	97	74	11
SS- 535	-48	109+37	2.69-3.14	A-4(0)	27	5	16.9	52.3	13.5	17.3	100	95	40
SS- 536	-48	109+37	4.21-4.66	A-1-b(0)	21	NP	50.7	32.8	10.5	6.1	62	41	13
SS- 537	-48	109+37	5.95-6.18	A-2-4(0)	25	NP	46.8	34.2	15.0	4.1	100	74	24
SS- 538	-48	109+37	7.25-7.70	A-2-4(0)	28	NP	48.6	35.6	11.7	4.1	100	72	22
SS- 539	-74	109+66	1.15-1.60	A-2-4(0)	31	8	33.7	41.3	8.7	16.3	100	86	30



SS-539

6m AHEAD

ALLUVIAL, ORANGE-BROWN, LOOSE TO MEDIUM DENSE, MOIST TO WET, SILTY SAND AND GRAVEL
 RESIDUAL, ORANGE, VERY DENSE, MOIST, SAND
 SOFT WEATHERED ROCK

L21T-109+37.684

GROUND SURFACE

LITTLE CREEK

109+60

SS-534
 SS-535
 SS-536
 SS-537
 SS-538

3m BACK

ALLUVIAL, TAN-BROWN-GRAY-ORANGE, MOIST TO WET, COARSE SAND AND GRAVEL INTERBEDDED WITH STIFF SANDY SILT
 RESIDUAL, TAN-WHITE-ORANGE, MEDIUM DENSE TO DENSE, MOIST, SAND

L21T-109+43.684

GROUND SURFACE

LITTLE CREEK

109+40

L21T-109+23.684

GROUND SURFACE

LITTLE CREEK

109+20

ALLUVIAL, TAN-BROWN-GRAY-ORANGE, LOOSE TO MEDIUM DENSE, MOIST TO WET, COARSE SAND AND GRAVEL INTERBEDDED WITH STIFF SANDY SILT
 RESIDUAL, TAN-WHITE-ORANGE, MEDIUM DENSE TO DENSE, MOIST, SAND

L2-