

CONST. REV.
R/W REV.

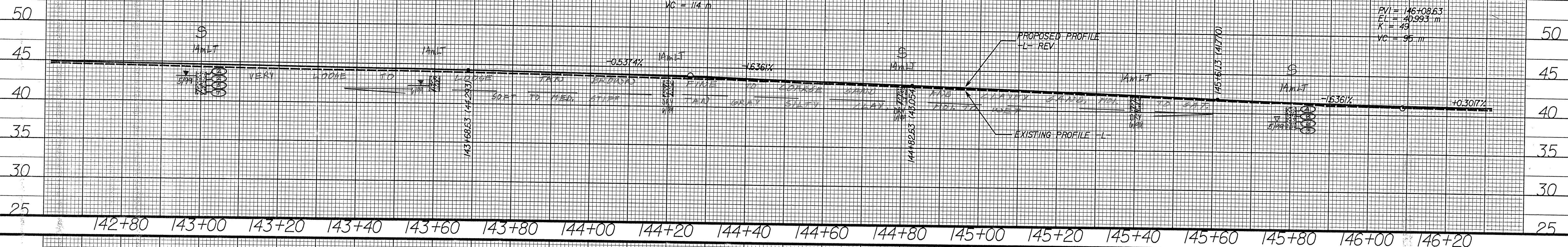
INCOMPLETE PLANS
DO NOT USE FOR R/W ACQUISITION
PRELIMINARY PLANS
DO NOT USE FOR CONSTRUCTION

NOTE:
FOR THE 5-LANE SECTION, THE "PROPOSED PROFILE" IS AT THE GRADE POINT OF "-L- REV." AND THE "EXISTING PROFILE" IS LOCATED DIRECTLY UNDER THE GRADE POINT OF "-L- REV." FOR THE 4-LANE DIVIDED SECTION, THE "PROPOSED PROFILE" IS AT THE GRADE POINT OF BOTH "-L- REV(L)" AND "-L- REV(R)", AND THE "EXISTING PROFILE" IS DIRECTLY UNDER THE GRADE POINT ON THE SIDE WHERE EXISTING PAVEMENT IS UNDER PROPOSED PAVEMENT.

SAMPLE NO.	STATION	DEPTH	CLASS	LIQUIDITY		% BY WEIGHT				% PASSING (SIEVES)			MOISTURE	ORGANIC
				LL	PL	CLAY	FINES	SAND	SILT	CLAY	2.0mm	45um		
SS-32	143+00	14 m LL	A-2-4 (4)	46	NP	21.4	59.3	15.2	10.1	100	91	26		
SS-33	143+00	14 m LL	A-2-4 (4)	45	NP	23.8	51.3	10.1	18.1	100	80	25		
SS-34	143+00	14 m LL	A-2-6 (1)	30	14	22.4	46.1	7.9	24.2	100	90	32	25.3	
S-39	144+80	14 m LL	A-2-6 (0)	29	12	14.7	53.3	7.7	24.2	100	94	33		
S-40	144+80	14 m LL	A-2-6 (0)	28	12	12.3	43.2	6.1	38.4	100	97	45		
SS-35	145+80	14 m LL	A-2-4 (4)	46	NP	20.6	56.5	8.6	4.0	100	91	14		
SS-36	145+80	14 m LL	A-3 (0)	18	NP	32.1	59.6	4.2	4.0	100	90	9		

PVI = 144+256.3
EI = 43.987 m
K = 104
VC = 114 m

PVI = 146+086.3
EI = 40.993 m
K = 49
VC = 95 m



SAMPLE NO.	STATION	DEPTH	CLASS	LIQUIDITY		% BY WEIGHT				% PASSING (SIEVES)			MOISTURE	ORGANIC
				LL	PL	CLAY	FINES	SAND	SILT	CLAY	2.0mm	45um		
S-1	147+80	14 m LL	A-2-4 (0)	14	NP	9.4	71.8	3.1	10.1	100	99	20		

SOFT GRAY SANDY CLAY, MEDIUM TO WET

PVI = 147+286.3
EI = 41.355 m
K = 51
VC = 93 m

PVI = 149+232.3
EI = 45.515 m
K = 105
VC = 101 m

