

EARTHWORK SCHEDULE

STATION	EARTH EX. CU YDS (20200100)	FURNISHED EX. CU YDS (20400800)
92+31.00	4.4	9.8
92+72.00		
128+21.00	4.0	8.4
128+61.00		
354+25.00	33.2	0.0
355+50.00		
572+00.00	28.5	36.3
574+75.00		
586+25.00	12.2	96.8
589+00.00		
636+30.00	6.33	4.56
636+70.00		
	88.7	155.9
USE	89.0	155.0

*NOTE: None of the Earth Excavation quantity is suitable for embankment

WATER VALVES TO BE ADJUSTED
(56109210)

STA	OFFSET	LT/RT	EACH
7+01	15.04	LT	1.0
15+14	14.1	RT	1.0
17+58	15.2	LT	1.0
17+59	18.2	RT	1.0
TOTAL			4.0

MANHOLES TO BE ADJUSTED
(60255500)

STA	OFFSET	LT/RT	EACH
1+60	21.5	LT	1.0
14+74	0+33	LT	1.0
17+75	0+23	LT	1.0
OLD US 51			
108+93	0+17	LT	1.0
TOTAL			4.00

INLETS TO BE ADJUSTED
(60260100)

STA	OFFSET	LT/RT	EACH
VINE ST. SOUTH OF US 136:			
93+77.5	23.4	LT	1.0
95+72	23.4	LT	1.0
98+39	23.4	LT	1.0
99+01	23.4	LT	1.0
TOTAL			4.0

SURVEY MARKER SCHEDULE

STATION	TYPE	OFFSET	LT/RT.	SURVEY MARKER	SURVEY MONUMENT	PERMANENT
				TYPE 1 (SPL) EACH	COVER ASSEMBLY EACH	BENCHMARKS EACH
				XZ193300	Z0070100	Z0038700
0+00.00	Sta. Eq.	CL		1		
20+74.82	PI (KINK)	CL		1		
25.74.81	PC	1.66	RT	1		
31+18.60	Sta. Eq.	CL		1		
43+00.65	PC	CL		1		
48+00.65	PI	1.6	LT	1		
53+00.64	PT	CL		1		
113+40.29	SEC. CORN.	2	LT		1	
161+05.85	PC	CL		1		
166+05.84	PI	1.17	LT	1		
171+05.84	PT	CL		1		
223+71.97	SEC. CORN.	4.1	RT		1	
269+56.20	PC	CL		1		
274+56.20	PI	0.47	LT	1		
279+56.20	PT	CL		1		
354+68	B.M.	23	RT			1
382+09.62	SEC. CORN.	0.6	RT		1	
477+98.26	PC	CL		1		
482+98.26	PI	0.71	RT	1		
487+98.26	PT	CL		1		
521+80.00	Sta. Eq.	CL		1		
588+50.00	B.M.	21	LT			1
627+00.00	SEC. CORN.	CL			1	
627+77.00	SEC. CORN.	CL			1	
TOTAL				17	5	2

INCIDENTAL HOT-MIX ASPHALT SURFACING
(40800050)

STATION	OFFSET	TYPE	LENGTH	WIDTH		HMA	INCIDENTAL
				BACK	FRONT (AVERAGE)		
						SQ YD	(TONS)
Entrances in town will not be resurfaced, and do not get temp ramps							
All Sideroads are stop conditions, and milling is only 1 1/4" - no Temp ramps							
OLD US 51:							
94+34	RT	PE	29	1.75	1.75	1.75	5.64 2.21
95+96	RT	PE	29	1.75	1.75	1.75	5.64 2.21
97+02	RT	PE	29	1.75	1.75	1.75	5.64 2.21
97+09	LT	PE	18	1.75	1.75	1.75	3.50 1.37
99+22	RT	PE	16	1.75	1.75	1.75	3.11 1.22
102+37	RT	PE	15	1.75	1.75	1.75	2.92 1.14
102+37	LT	PE	15	1.75	1.75	1.75	2.92 1.14
102+81	LT	PE	14	1.75	1.75	1.75	2.72 1.07
103+63	LT	PE	20	1.75	1.75	1.75	3.89 1.52
104+00	LT	PE	20	1.75	1.75	1.75	3.89 1.52
104+35	RT	CE	30	1.75	1.75	1.75	5.83 2.29
104+80	RT	CE	30	1.75	1.75	1.75	5.83 2.29