

PC MATCH TC = 1308.06 Ex. TC = 1306.85
 FL = 1307.81 Ex. FL = 1306.30
 CL = 1307.39 Ex. CL = 1306.77

PVC TC = 1306.32
 FL = 1305.77
 CL = 1306.24

PVI TC = 1304.09 (1303.37)
 FL = 1303.52 (1302.82)
 CL = 1303.99 (1303.29)

PVT TC = 1303.21
 FL = 1302.66
 CL = 1303.13

PC MATCH TC = 1302.72 TC = 1303.16
 FL = 1302.17 FL = 1302.61

PT TC = 1302.50
 FL = 1301.95

PC MATCH TC = 1303.20 TC = 1302.65
 FL = 1302.65

PT TC = 1302.50
 FL = 1301.95

PC MATCH TC = 1307.48 Ex. TC = 1306.85
 FL = 1307.97 Ex. FL = 1306.30
 CL = 1307.47 Ex. CL = 1306.77

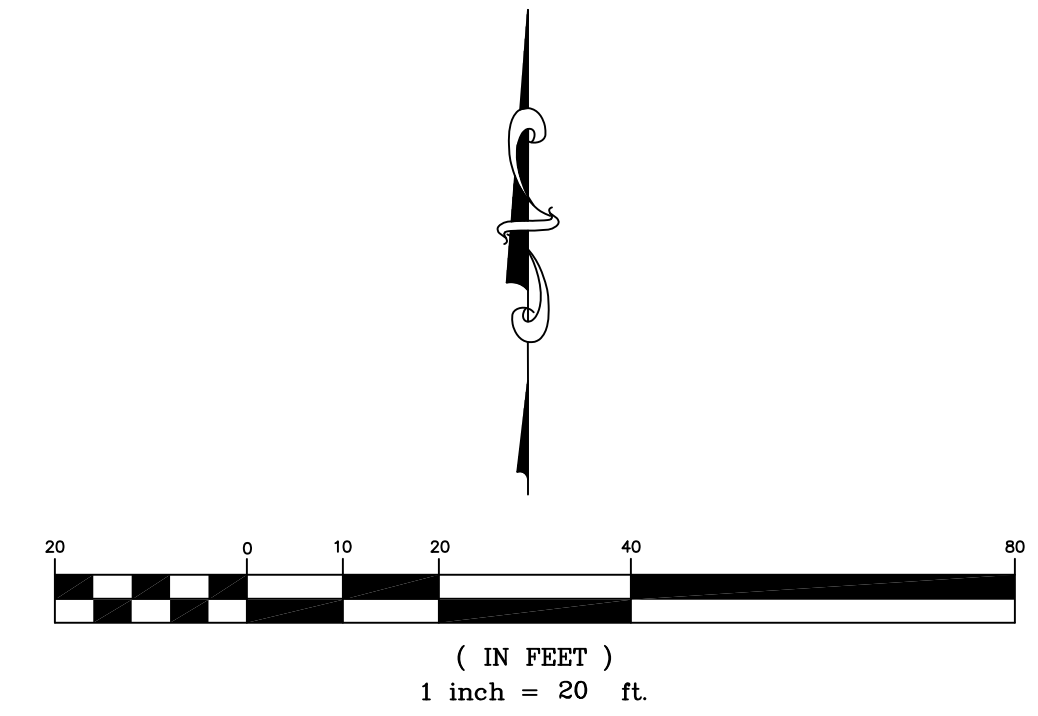
PVC TC = 1306.32
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PVT TC = 1303.21
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 CL = 1303.13

CONTROL POINTS				
NAME	ELEVATION	BL STATION	OFFSET	DESCRIPTION
*BM1	1310.39	10+24.50	23.05 R	"M" in Mueller on FH
*BM2	1305.70	16+82.97	40.48 L	"M" in Mueller on FH
CP1	1307.17	10+29.79	29.95 L	Top of Pipe
CP2	1308.38	10+30.21	29.95 R	Top of Pipe
CP3	1303.24	12+96.04	34.16 L	Top of Pipe
CP4	1302.62	13+00.33	30.13 R	Top of Pipe
CP5	1302.44	16+29.97	29.64 L	Top of Pipe
CP6	1301.79	16+30.49	30.01 R	Top of Pipe
CP7	1302.78	16+89.83	30.01 L	Top of Pipe

* DENOTES THAT BENCHMARK IS TEMPORARY



10th Street Improvement
Paving Sta 10+00 to 14+00
 Wichita, Kansas

PROJECT NUMBER
472-84454

kemiller engineering	KEM NO. 07078	FILE paving	DATE 1/2008	SHEET 3
	DESIGN KM	DRAWN NS	REVISED	OF 14

516 S. Market, Wichita, KS 67202 316/264-0242