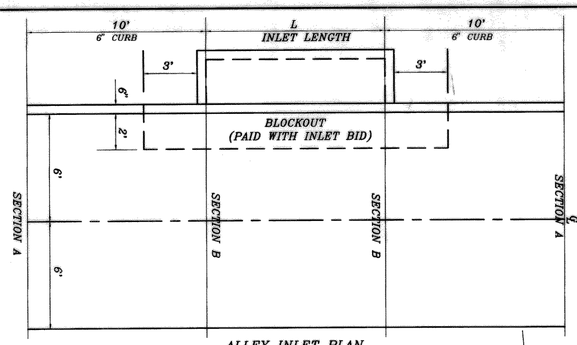
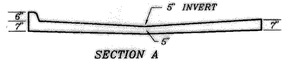
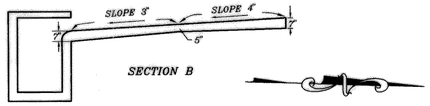


ALLEY INLET PLAN
SCALE: 1" = 4'

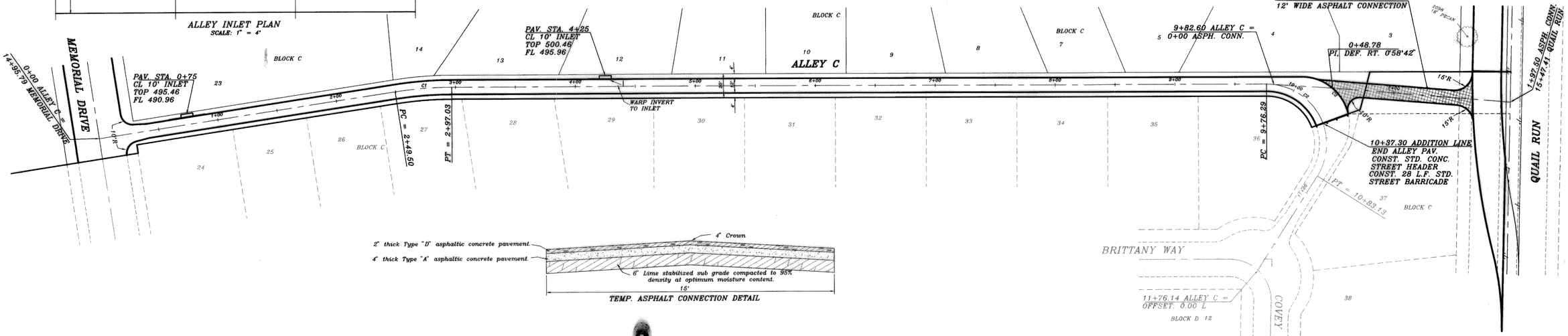


SECTION A



SECTION B

CURVE	RADIUS	LENGTH	TANGENT	CHORD	BEARING	DELTA
C1	311.68'	47.53'	23.81'	47.48'	S06°08'01" E	08°43'55"
C2	50.00'	61.01'	34.96'	57.30'	S33°11'24" W	69°54'56"
C3	40.00'	52.80'	31.04'	49.05'	S36°02'42" W	75°37'32"


MEMORIAL DRIVE
0+100 ALLEY C = 14+95.79 MEMORIAL DRIVE
PAV. STA. 0+75
CL 10' INLET
TOP 496.46
FL 490.96
PAV. STA. 4+25
CL 10' INLET
TOP 500.46
FL 495.96
WARP INVERT TO INLET
PC = 2+49.50
PT = 2+97.03
ALLEY C
BLOCK C
CONST. 214.6 S.Y. TEMPORARY
12' WIDE ASPHALT CONNECTION
9+82.60 ALLEY C = 0+00 ASPH. CONN.
0+48.78
PI, DEF. RT. 0°58'42"
PC = 9+76.29
10+37.30 ADDITION LINE
END ALLEY PAV.
CONST. STD. CONC.
STREET HEADER
CONST. 28 L.F. STD.
STREET BARRICADE
PT = 10+89.13
1.5R
1.5R
1.5R