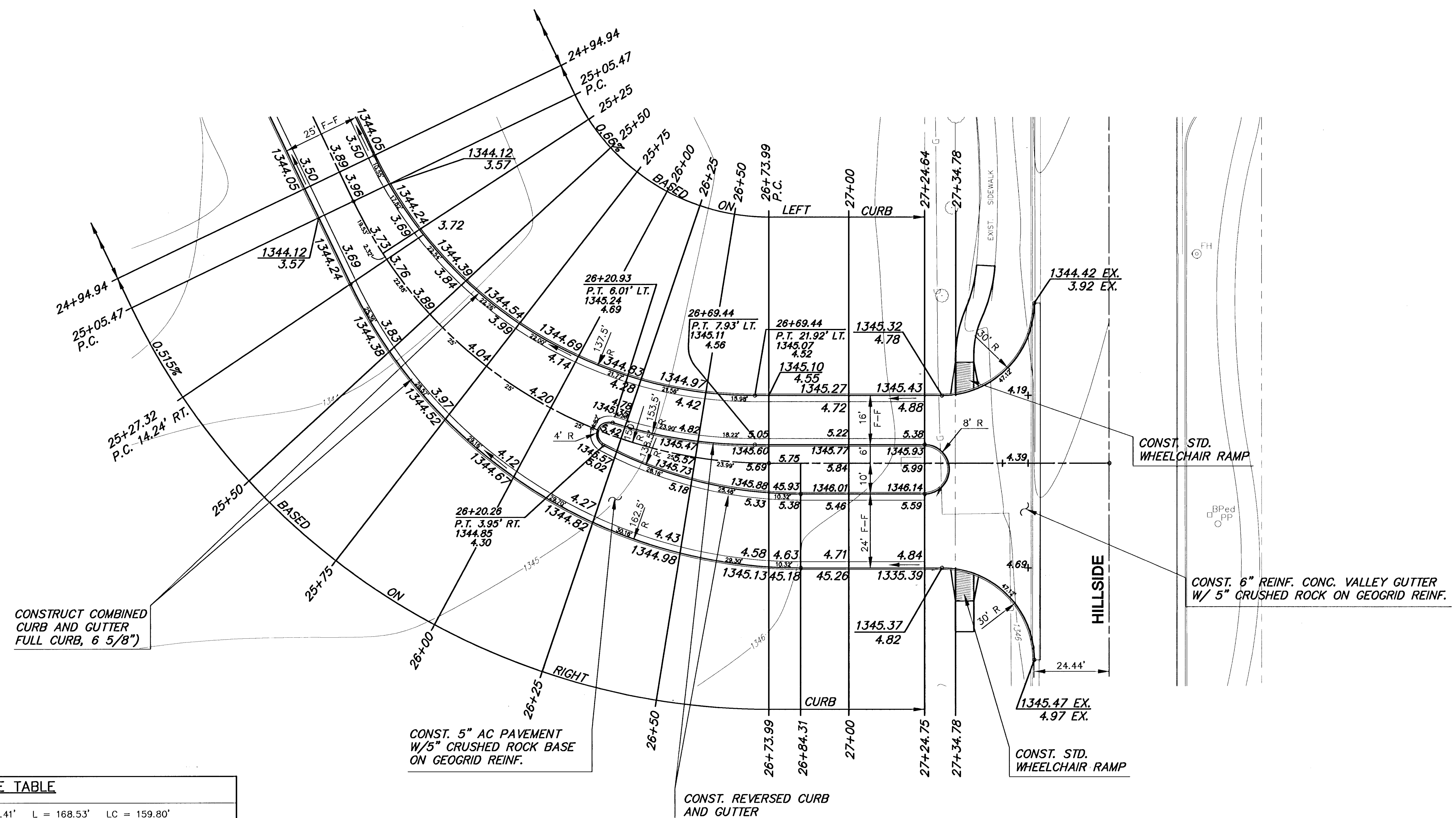
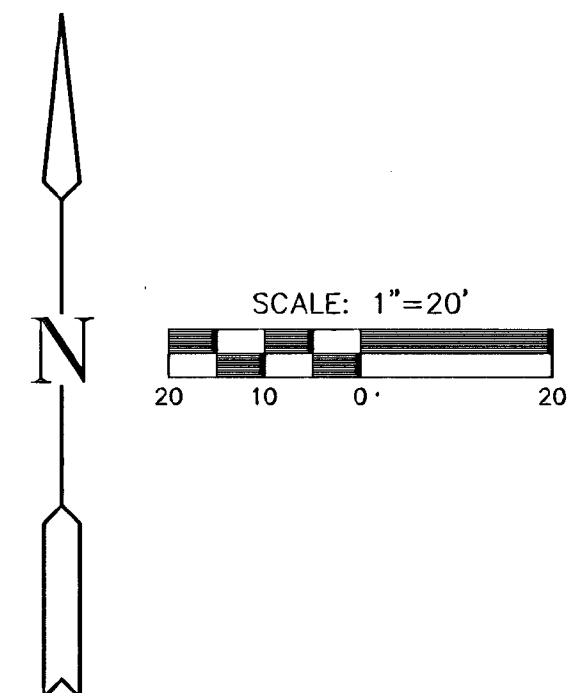
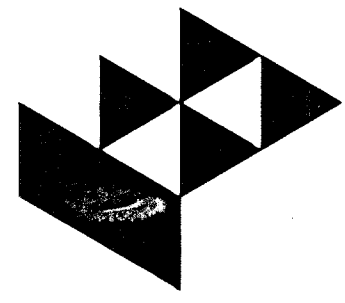




CURVE TABLE					
$\Delta = 64^{\circ}22'19''$ R = 150.00' T = 94.41' L = 168.53' LC = 159.80'					
CURVE DATA BASED ON CENTERLINE $\Delta/2 = 32^{\circ}11'10''$					
STATION	ARC	CHORD LENGTH		DEFLECTION	TOTAL DEFLECTION
		13' Off LtcB	13' Off RtcB		
25+05.47	-	-	-	00'00'00"	00'00'00"
25+25.00	19.53'	16.26'	22.77'	03'43'48"	03'43'48"
25+27.32	2.32'	1.93'	2.71'	00'26'35"	04'10'23"
25+50.00	22.68'	18.88'	26.43'	04'19'54"	08'30'17"
25+75.00	25.00'	20.81'	29.13'	04'46'29"	13'16'45"
26+00.00	25.00'	20.81'	29.13'	04'46'29"	18'03'14"
26+25.00	25.00'	20.81'	29.13'	04'46'29"	22'49'43"
26+50.00	25.00'	20.81'	29.13'	04'46'29"	27'36'12"
26+73.99	24.00'	19.97'	27.96'	04'34'58"	32'11'10"
Def/Ft = 11.45915 Min.					

NOTE:
TOP OF CURB ELEVATIONS SHOWN ARE
FOR FULL CURB.



GossonLivingston
Architecture
Civil Engineer
Surveyor
14 DWS 105-107
For DWS 105-108



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GROVE PARK IMPROVEMENTS
PROJECT NAME

STREET PAVING
SHEET TITLE

JTC	DM	GJA
DESIGN BY,	DRAWN BY,	CHECKED BY,
OCTOBER 2001	01060E6	CP 106 / 50
DATE	JOB NO.	SHEET/OF

G:\CIVIL\01060E6\PAV\01060E6.DWG Mon Oct 29 15:54:05 2001