

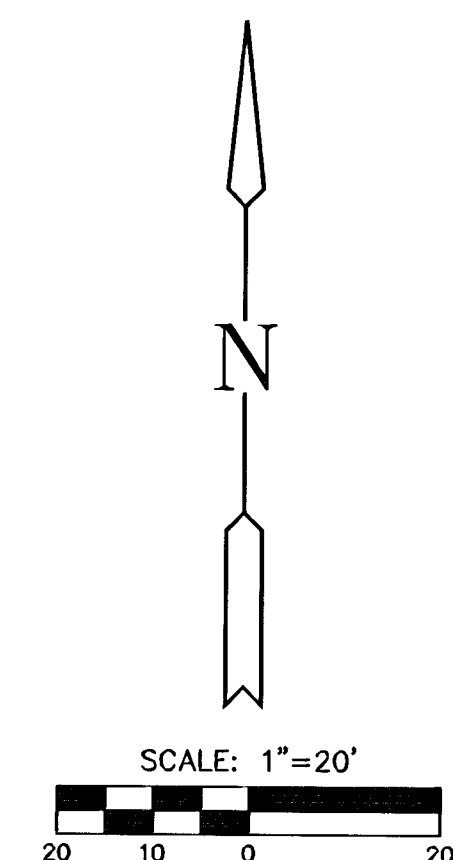
CURVE TABLES—C2					
$\Delta = 22^{\circ}24'37''$ $R = 1400.00'$ $T = 277.34'$ $L = 547.59'$ $LC = 544.10'$					
CURVE DATA BASED ON CENTERLINE				$\Delta / 2 = 11^{\circ}12'19''$	
		CHORD LENGTH		TOTAL DEFLECTION	
STATION	ARC	8'off Ltcb	8'off Rtcb		
18+47.15	—	—	—	00°00'00"	00°00'00"
18+75.00	27.85'	27.17'	28.53'	00°34'12"	00°34'13"
19+00.00	25.00'	24.39'	25.61'	00°30'42"	01°04'55"
19+25.00	25.00'	24.39'	25.61'	00°30'42"	01°35'36"
19+50.00	25.00'	24.39'	25.61'	00°30'42"	02°06'18"
19+75.00	25.00'	24.39'	25.61'	00°30'42"	02°37'00"
20+00.00	25.00'	24.39'	25.61'	00°30'42"	03°07'41"
20+25.00	25.00'	24.39'	25.61'	00°30'42"	03°38'23"
20+50.00	25.00'	24.39'	25.61'	00°30'42"	04°09'05"
20+75.00	25.00'	24.39'	25.61'	00°30'42"	04°39'46"
21+00.00	25.00'	24.39'	25.61'	00°30'42"	05°10'28"
21+10.00	10.00'	9.76'	10.24'	00°12'17"	05°22'45"
21+25.00	15.00'	14.64'	15.36'	00°18'25"	05°41'10"
21+50.00	25.00'	24.39'	25.61'	00°30'42"	06°11'51"
21+75.00	25.00'	24.39'	25.61'	00°30'42"	06°42'33"
21+81.79	6.79'	6.63'	6.95'	00°08'20"	06°50'53"
21+89.02	7.23'	7.05'	7.41'	00°08'53"	06°59'46"
22+00.00	10.98'	10.71'	11.25'	00°13'29"	07°13'15"
22+11.58	11.58'	11.30'	11.86'	00°14'13"	07°27'28"
22+16.71	5.13'	5.01'	5.25'	00°06'18"	07°33'45"
22+25.00	8.29'	8.09'	8.49'	00°10'11"	07°43'56"
22+27.22	2.22'	2.17'	2.27'	00°02'44"	07°46'40"
22+30.01	2.79'	2.72'	2.86'	00°03'26"	07°50'05"
22+50.00	19.99'	19.50'	20.48'	00°24'33"	08°14'38"
22+54.33	4.33'	4.22'	4.44'	00°05'19"	08°19'57"
22+59.20	4.87'	4.75'	4.99'	00°05'59"	08°25'56"
22+70.00	10.80'	10.54'	11.06'	00°13'16"	08°39'11"
22+75.00	5.00'	4.88'	5.12'	00°06'08"	08°45'19"
23+00.00	25.00'	24.39'	25.61'	00°30'42"	09°18'01"
23+25.00	25.00'	24.39'	25.61'	00°30'42"	09°46'43"
23+50.00	25.00'	24.39'	25.61'	00°30'42"	10°17'24"
23+75.00	25.00'	24.39'	25.61'	00°30'42"	10°48'06"
23+94.74	19.74'	19.26'	20.22'	00°24'14"	11°12'19"

Def/Ft = 1.22777/Min.

N O R T H R I D G E V I L L A G E
A D D I T I O N

NOTE:

1. TOP OF CURB ELEVATIONS SHOWN ARE FOR FULL OR NON-MOUNTABLE CURB. THE TOP OF CURB ELEVATIONS FOR AREAS TO BE CONSTRUCTED AS ROLL-TYPE CURB ARE SHOWN FOR FULL CURB. CONSTRUCT CURB AS NOTED.
2. ALL DIMENSIONS AND RADII ARE SHOWN TO BACK OF CURB UNLESS OTHERWISE NOTED.
3. PVC SLEEVES CAN BE ADJUSTED IF CONFLICTS WITH OTHER UTILITY LINES. MINIMUM DEPTHS OF COVER SHALL BE 18".
4. CONTRACTOR TO VERIFY LOCATION AND ELEVATION OF EXISTING UTILITIES PRIOR TO CONSTRUCTION.



\\CIVIL\04394\DWG\PAV\04394E3.DWG



NORTH RIDGE VILLAGE ADDITION
PROJECT NAME

VILLAGE CIRCLE
SHEET TITLE

<i>MAB</i>	<i>KWS</i>	<i>MAB/DFL</i>
DESIGN BY:	DRAWN BY:	CHECKED BY:
<i>JANUARY 2006</i>	<i>04394</i>	<i>11 / 34</i>
DATE	JOB NO.	SHEET/OF

JANUARY 2006 04394 11 / 34
DATE JOB NO. SHEET/OF