

SECTION 28;

THENCE SOUTH 88°09'28 SAST 170.02 FEET; THENCE NORTH OI 50 3 TEAST 65.92 FEET; THENCE SOUTH 88°32 37" EAST 488.67 FEET; THENCE NORTH 5600005 EAST 416.94 FEET

THENCE SOUTHEAST B2.49 FEET ALONG AN ARE OF A 1,366.00 FOOT RADIUS CURVE TO THE LEFT (CENDER BEARS NORTH 56°D 505 35" EAST, LONG CHORD BEARS SOUTH 35'38'43" EAST 82.48 FEET WITH A CENTRAL ANGLE OF 03°27'36");

THENCE NORTH  $52^{\circ}37'29''$  East 45.00 feet;

THENCE SOUTHEAST 18.79 FEET ALONG AN ARC OF A 1,321.00 FOOT RADIUS CURVE TO THE CAFT (CENTER BEARS NORTH 52°37'29" EAST, LONG CHORD BEARS SOUTH 37°46 3" EAST 18.79 FEET WITH & BENTRAL ANGLE OF OO 4854";

TRENER NORTH 51°48'35" FAST 15.00 FEET TO THE SOUTHERLY LINE OF CECITA CREST AT DIVARIO PHASE 2;

THENCE ALONG THE SOUTHERLY LINE OF SAID CECITA AREST AT DIVARIO PHASE TAT VÕLLOWING (4) COURSES; 🖉

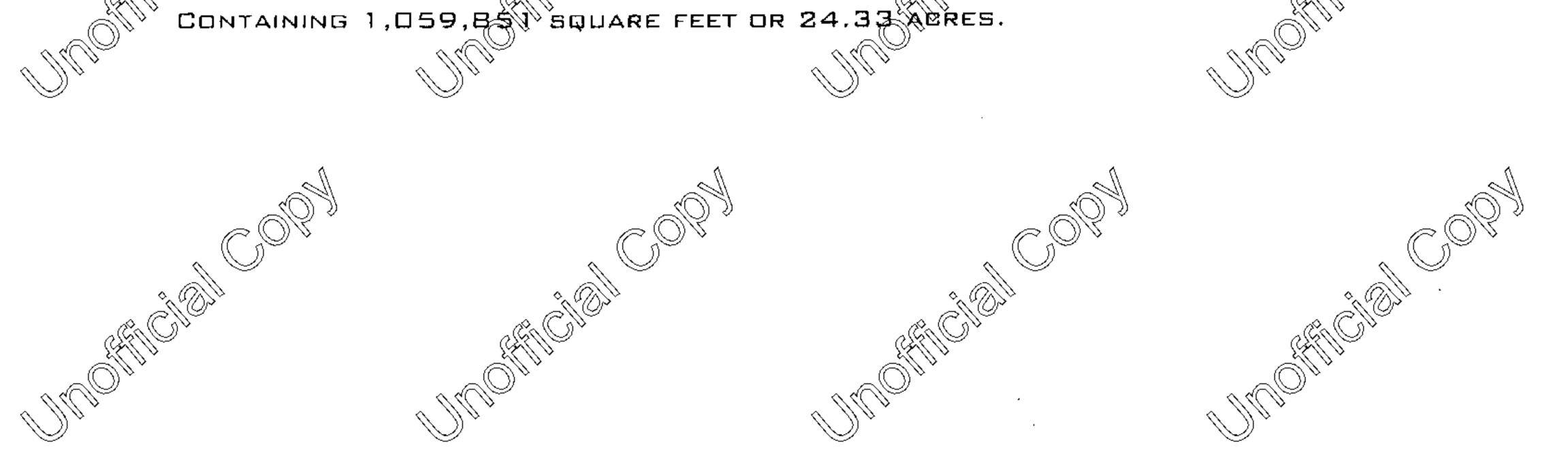
THENCE SOUTHEAST 576.97 FEET ALONG AN ARE OF A 1,206.00 FOR ADDIUS CURVE TO THE LEFT OPENTER BEARS NORTH 5184835" EAST, LONG CHARO' BEARS SOUTH 51°53'45 EAST 571.48 FEET WITH A CENTRAL ANGLE OF 27°24 40 9 THENCE SOUTH 22.47 FEET ALONG AN ARC OF A 425.00 FOOT RADING WURVE TO THE RIGHT (CENTER BEARS NORTH 74°15'32" WEST, LONG CHORD BEARS SOUTH 21°58'26" WEST 92.28 FEET WITH A CENTRAL ANGLE OF  $12^{\circ}27'56''$ ;

THENCE SOUTH 49°24'38" EAST 51.06 FEET; THENCE DUTH 71°27'04" EAST 202.73 FEET;

THENCE BOUTH 20°19'02" WEST 254.44 FEET;

THENE SOUTH 34°53'41" WEST 68.88 FEET TO THE SOUTH LINE OF SAID SECTION 2,8%

THENCE NORTH BB'32'37 WEST 1,727.00 FEET ALONG THE SOUTH LINE OF AND SECTION 28 TO THE POINT OF BEGINNING.



352 EAST RIVE PH (435) 67: 1286-21-02					
RSIDE DRIVE, SUIT 3-8586 FX (435) 1" = 60		CURYE LENATH CURYE LENATH C1 9125 C2 31.35' C4 89.03' C5 28.43' C6 36.03' C10 30.80' C11 30.80' C12 58.60' C13 54.46' C14 128.17' C15 149.33	$ \begin{array}{c cccccccccccccccccccccccccccccccccc$		
EERS LAND	20,00 145.00 195.00 177.50 20.00	NE TABLE Radius 172.50' 20.00' 177.50' 20.00' 20.00' 20.00' 20.00' 20.00' 20.00' 20.00' 222.50' 222.50' 222.50' 222.50' 222.50' 222.50'	LINE TABLE 1011 TABLE 1011 DIRECTION 1.52' S 49°08'04" 25' S 49°08'04" 25' S 49°08'04" 1.25' N 40°51'56" 1.20' N 40°51'56" 1.20' N 52°37'29" 1.20' N 36°30'08'04" 1.20' N 36°31'56" 1.20' N 36°31'56" 1.20' N 36°31'46" 1.20' N 36°32'00" 1.20' N 36°31'46" 1.20' N 36°32'00" 1.20' N 36°31'46" 1.20' N 36'35'00' 1.20' N 36'30' 1.20' N 36' 1.20' N 36'30' 1.20' N 36' 1.20' N 36'		
SURVEYORS SURVEYORS SURVEYORS SURVEYORS SURVEYORS	12°19'40" 78°03'34" 20°29'31" 1°51'05" 88°14'35"	DELTA 3°04'24" 3°04'24" 89°49'27" 0°35'10" 28°44'15" 81°27'04" 105°08'35'26" 105°08'35'26" 105°08'35'26" 88°14'33" 88°14'33" 88°14'33" 88°14'33" 88°14'33" 88°14'33"	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		
COMMUNITY OF ST.	<b>7 7 7 7 7 7 7 7 7 7</b>	Curve Curve Curve Curve Curve Curve Curve Curve Constraints of the con			
IRECTOR A		RVE TABLE       RADIUS       222.50'     18°       222.50'     18°       20.00'     50.00'       50.00'     52°       50.00'     52°       1321.00'     53°       1321.00'     3°       3°     3°		DATERA VALLE DATERA DATEL DATE	
PPROVAL D HEREBY RECON		1   1 <td></td> <td></td> <td>CK WALLS WITH ECTT CATE CK WALLS CK WALS CK WALS CK</td>			CK WALLS WITH ECTT CATE CK WALLS CK WALS CK
ED THIS MMENDS FINAL 20 APPR DITY		CURVE     CURVE       CURVE     CURVE       C43     70.00'       C44     70.00'       C45     70.00'       C44     70.00'       C45     70.00'       C45     70.00'       C45     70.00'       C45     70.00'       C45     70.00'       C45     70.00'       C49     70.00'       C51     31.42'       C52     109.92'       C53     79.04'       C54     14.56'       C55     76.69'       C56     85.73'       98.50'     91.01'		THE DITY OF EMENTS CON S MAY BE NI A PRIVATE CON A CAUSED BY A CAU	<b>IDNDITIONS A</b> 10.00 FOOT MUNIC MUNICIPAL UTILITY NO BUILDINGS AND EASEMENT AREA AN LTING FOR THE EXER AND EXTERIOR THE EXER AND CONTRACTOR FROM THE DEVEL AND CONTRACTORS MENDATIONS ASSOCIATION OF ST. GEORGE, IT NG FROM ROCK WALL AND DRAINAGE PLA H BUILDING PERMIT RAIN TO THE FROM Y STANDARDS FOR S
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