



NOTE:

OFFSET MAY BE LOCATED EITHER LEFT OR RIGHT.

NOT TO SCALE

R/W	CURVE 1					CURVE 2					CURVE 3							
	A	B	C	D	E	Δ	CURB		R/W		Δ	CURB		R/W		CROWN		
							R	L	R	L		R	L	R	L	R	L	
41'	20.5'	20'	0.5'	109.08'	31.44'	27° 32' 57"	100.5'	48.32'	100'	48.08'	207° 32' 57"	38'	137.65'	40'	144.90'	27° 32' 57"	164.34'	80.87'
60'	30'	20'	10'	108.90'	29.45'	25° 31' 48"	110'	49.01'	100'	44.56'	205° 31' 48"	38'	136.31'	48'	172.18'	25° 31' 48"	184.35'	82.14'
66'	33'	22'	11'	104.94'	27.47'	23° 20' 19"	111'	45.21'	100'	40.73'	203° 20' 19"	38'	134.86'	49'	173.90'	23° 20' 19"	195.54'	79.65'
74'	37'	22'	15'	106.15'	28.08'	23° 09' 45"	115'	46.49'	100'	40.27'	203° 09' 45"	38'	134.74'	53'	187.93'	23° 09' 45"	198.48'	80.24'
78'	39'	28'	11'	121.38'	35.69'	28° 47' 56"	111'	55.79'	100'	50.26'	208° 47' 56"	50'	182.21'	61'	222.30'	28° 47' 56"	177.87'	89.41'
SCHEDULE "H"																		
CURVE 1 - EDGE OF AGG. BASE						CURVE 2 - EDGE OF AGG. BASE						CURVE 4 - EDGE OF A.B.						
---	---	12'	---	113.58'	31.79'	31° 24' 45"	98.05'	55.47'	---	---	215° 36' 50"	38'	143.00'	---	---	4° 12' 05"	831.70'	60.99'



Juan Raya 05/18/16
 JUAN RAYA, P.E.
 CITY ENGINEER
 RCE 68510

REV.	DRAWN BY:	APP'D:	DATE:



**OFFSET
CUL-DE-SAC**

STANDARD PLAN No.:

141

MAY 2016