



NOT TO SCALE

R/W	CURVE 1					CURVE 2								
	A	B	C	D	△	CURB		PROPERTY		△	CURB		PROPERTY	
						R	L	R	L		R	L	R	L
41'	20.5'	20'	0.5'	87.09'	16° 12' 53"	100.5'	28.44'	100'	28.30'	212° 22' 14"	39.5'	146.41'	40'	148.27'
60'	30'	20'	10'	86.63'	15° 00' 38"	110'	28.82'	100'	26.20'	210° 01' 17"	38'	139.29'	48'	175.95'
66'	33'	22'	11'	83.74'	13° 38' 40"	111'	26.44'	100'	23.82'	207° 17' 21"	38'	137.48'	49'	177.28'
74'	37'	22'	15'	84.50'	13° 34' 07"	115'	27.23'	100'	23.68'	207° 08' 14"	38'	137.38'	53'	191.61'
78'	39'	28'	11'	95.39'	17° 12' 31"	111'	33.33'	100'	30.03'	214° 25' 02"	50'	187.11'	61'	226.27'
SCHEDULE "H"					CURVE 1— EDGE OF AGGREGATE BASE					CURVE 2— EDGE OF AGGREGATE BASE				
---	---	12'		90.00	21° 02' 30"	82.69'	30.37'	---	---	222° 04' 59"	38'	147.29'	---	---

L:\Public Works - Engineering Standards\INDIO-140 5/19/2016 11:12 AM



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

REV.	DRAWN BY:	APP'D:	DATE:



**CUL-DE-SAC
(SYMMETRICAL)**

STANDARD PLAN No.: **140**

MAY 2016