

ALIGNMENT RESIDENTIAL AVENUE PHASE 2									
LOCATION	CHANGING	EASTING	NORTHING	RADIUS	BEARING	ANGLE	ARC LENGTH	TANG	
TRNVEPRN-9	505.988	346051.809	386883.669	47.000	42 59 27	60 37 21	49.729	27.477	
TRNVEPRN-10	512.047	346074.607	386908.362		42 53 57			36.797	
TRNVEPRN-11	517.686	346097.854	386933.010	220.000	61 33 24	18 59 27	72.903		
TRNVEPRN-12	524.987	346121.054	386957.671		61 34 24	33 45 36	57.165	29.434	
TRNVEPRN-13	531.941	346144.254	386982.325	97.000					
TRNVEPRN-14	538.941	346167.454	386999.971		27 46 46				
TRNVEPRN-15	545.941	346190.654	387024.625	200.000	27 41 46	0 21 2	22.167	11.095	
TRNVEPRN-16	552.941	346213.854	387049.275		21 27 46				
TRNVEPRN-17	559.941	346237.054	387073.925	80.000		18 12 36	25.426	12.821	
TRNVEPRN-18	566.941	346260.254	387098.575		39 40 22				
TRNVEPRN-19	573.941	346283.454	387123.225						

ALIGNMENT Lane 8									
LOCATION	CHANGING	EASTING	NORTHING	RADIUS	BEARING	ANGLE	ARC LENGTH	TANG	
JP8-1	0.000	346074.624	386943.717		250 0 0				
JP8-2	10.000	346074.624	386943.717		250 0 0				
JP8-3	20.000	346074.624	386943.717		250 0 0				
JP8-4	30.000	346074.624	386943.717	150.250		5 54 25	15.490	7.752	
JP8-5	40.000	346074.624	386943.717						
JP8-6	50.000	346074.624	386943.717		246 5 35				
JP8-7	60.000	346074.624	386943.717						
JP8-8	70.000	346074.624	386943.717						
JP8-9	80.000	346074.624	386943.717						
JP8-10	90.000	346074.624	386943.717		246 5 35				
JP8-11	100.000	346074.624	386943.717						

ALIGNMENT Lane 9									
LOCATION	CHANGING	EASTING	NORTHING	RADIUS	BEARING	ANGLE	ARC LENGTH	TANG	
SP9-1	0.000	346054.054	386972.297		330 5 30				
CP9-1	10.000	346054.054	386972.297						
CP9-2	20.000	346054.054	386972.297						
CP9-3	30.000	346054.054	386972.297						
CP9-4	40.000	346054.054	386972.297						
CP9-5	50.000	346054.054	386972.297						
CP9-6	60.000	346054.054	386972.297						
CP9-7	70.000	346054.054	386972.297						
CP9-8	80.000	346054.054	386972.297						
CP9-9	90.000	346054.054	386972.297						
CP9-10	100.000	346054.054	386972.297						
CP9-11	110.000	346054.054	386972.297						
CP9-12	120.000	346054.054	386972.297						
EP9-1	130.000	346054.054	386972.297						

ALIGNMENT Lane 10									
LOCATION	CHANGING	EASTING	NORTHING	RADIUS	BEARING	ANGLE	ARC LENGTH	TANG	
JP10-1	0.000	346074.624	386943.717		246 5 35				
JP10-2	10.000	346074.624	386943.717						
JP10-3	20.000	346074.624	386943.717						
JP10-4	30.000	346074.624	386943.717						
JP10-5	40.000	346074.624	386943.717						
JP10-6	50.000	346074.624	386943.717						
JP10-7	60.000	346074.624	386943.717						
JP10-8	70.000	346074.624	386943.717						
JP10-9	80.000	346074.624	386943.717						
JP10-10	90.000	346074.624	386943.717						
JP10-11	100.000	346074.624	386943.717						
JP10-12	110.000	346074.624	386943.717						
JP10-13	120.000	346074.624	386943.717						
JP10-14	130.000	346074.624	386943.717						

ALIGNMENT Lane 11									
LOCATION	CHANGING	EASTING	NORTHING	RADIUS	BEARING	ANGLE	ARC LENGTH	TANG	
JP11-1	0.000	346074.624	386943.717		246 5 35				
JP11-2	10.000	346074.624	386943.717						
JP11-3	20.000	346074.624	386943.717						
JP11-4	30.000	346074.624	386943.717						
JP11-5	40.000	346074.624	386943.717						
JP11-6	50.000	346074.624	386943.717						
JP11-7	60.000	346074.624	386943.717						
JP11-8	70.000	346074.624	386943.717						
JP11-9	80.000	346074.624	386943.717						
JP11-10	90.000	346074.624	386943.717						
JP11-11	100.000	346074.624	386943.717						
JP11-12	110.000	346074.624	386943.717						
JP11-13	120.000	346074.624	386943.717						
JP11-14	130.000	346074.624	386943.717						

ALIGNMENT Lane 12									
LOCATION	CHANGING	EASTING	NORTHING	RADIUS	BEARING	ANGLE	ARC LENGTH	TANG	
SP12A-1	0.000	346054.054	386972.297		150 5 35				
CP12A-1	10.000	346054.054	386972.297						
CP12A-2	20.000	346054.054	386972.297						
CP12A-3	30.000	346054.054	386972.297						
CP12A-4	40.000	346054.054	386972.297						
CP12A-5	50.000	346054.054	386972.297						
CP12A-6	60.000	346054.054	386972.297						
CP12A-7	70.000	346054.054	386972.297						
CP12A-8	80.000	346054.054	386972.297						
CP12A-9	90.000	346054.054	386972.297						
CP12A-10	100.000	346054.054	386972.297						
EP12A-1	110.000	346054.054	386972.297						

ALIGNMENT Lane 13									
LOCATION	CHANGING	EASTING	NORTHING	RADIUS	BEARING	ANGLE	ARC LENGTH	TANG	
JP13-1	0.000	346074.624	386943.717		66 5 35				
JP13-2	10.000	346074.624	386943.717						
JP13-3	20.000	346074.624	386943.717						
JP13-4	30.000	346074.624	386943.717						
JP13-5	40.000	346074.624	386943.717						
JP13-6	50.000	346074.624	386943.717						
JP13-7	60.000	346074.624	386943.717						
JP13-8	70.000	346074.624	386943.717						
JP13-9	80.000	346074.624	386943.717						
JP13-10	90.000	346074.624	386943.717						
JP13-11	100.000	346074.624	386943.717						
JP13-12	110.000	346074.624	386943.717						
JP13-13	120.000	346074.624	386943.717						
JP13-14	130.000	346074.624	386943.717						

ALIGNMENT Lane 14									
LOCATION	CHANGING	EASTING	NORTHING	RADIUS	BEARING	ANGLE	ARC LENGTH	TANG	
JP14-1	0.000	346074.624	386943.717		66 5 35				
JP14-2	10.000	346074.624	386943.717						
JP14-3	20.000	346074.624	386943.717						
JP14-4	30.000	346074.624	386943.717						
JP14-5	40.000	346074.624	386943.717						
JP14-6	50.000	346074.624	386943.717						
JP14-7	60.000	346074.624	386943.717						
JP14-8	70.000	346074.624	386943.717						
JP14-9	80.000	346074.624	386943.717						
JP14-10	90.000	346074.624	386943.717						
JP14-11	100.000	346074.624	386943.717						
JP14-12	110.000	346074.624	386943.717						
JP14-13	120.000	346074.624	386943.717						
JP14-14	130.000	346074.624	386943.717						

ALIGNMENT Lane 15									
LOCATION	CHANGING	EASTING	NORTHING	RADIUS	BEARING	ANGLE	ARC LENGTH	TANG	
JP15-1	0.000	346074.624	386943.717		66 5 35				
JP15-2	10.000	346074.624	386943.717						
JP15-3	20.000	346074.624	386943.717						
JP15-4	30.000	346074.624	386943.717						
JP15-5	40.000	346074.624	386943.717						
JP15-6	50.000	346074.624	386943.717						
JP15-7	60.000	346074.624	386943.717						
JP15-8	70.000	346074.624	386943.717						
JP15-9	80.000	346074.624	386943.717						
JP15-10	90.000	346074.624	386943.717						
JP15-11	100.000	346074.624	386943.717						
JP15-12	110.000	346074.624	386943.717						
JP15-13	120.000	346074.624	386943.717						
JP15-14	130.000	346074.624	386943.717						

ALIGNMENT Lane 16									
LOCATION	CHANGING	EASTING	NORTHING	RADIUS	BEARING	ANGLE	ARC LENGTH	TANG	
JP16-1	0.000	346074.624	386943.717		66 5 35				
JP16-2	10.000	346074.624	386943.717						
JP16-3	20.000	346074.624	386943.717						
JP16-4	30.000	346074.624	386943.717						