

DRAWN BY CADD
DO NOT AMEND MANUALLY

POSTS

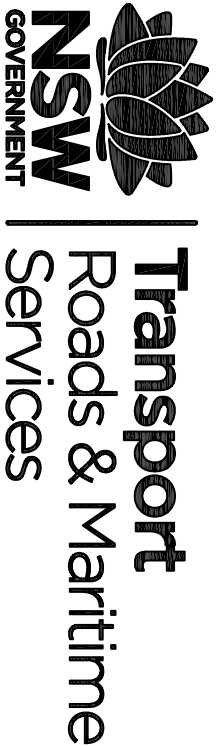
POSTS	TYPE	LENGTH	OFFSET	REMARKS
1	2	4.1	1.0	New
2	9	7.0m Outreach	2.0	New
3	2	4.1	1.0	New
4	2	4.1	1.0	New
5	2	4.1	1.0	New
6	2	4.1	1.0	New
7	9	6.6m Outreach	2.0	New
8	2	4.1	1.0	New
9	2	4.1	1.0	New
10	2	4.1	1.0	New

SPECIAL SIGNAL GROUP DISPLAY SEQUENCE

SIGNAL GROUP	TABLE TYPE	REMARKS
V2	3	-
V3	38	Z-Filter Option
V4	38	Z-Filter Option

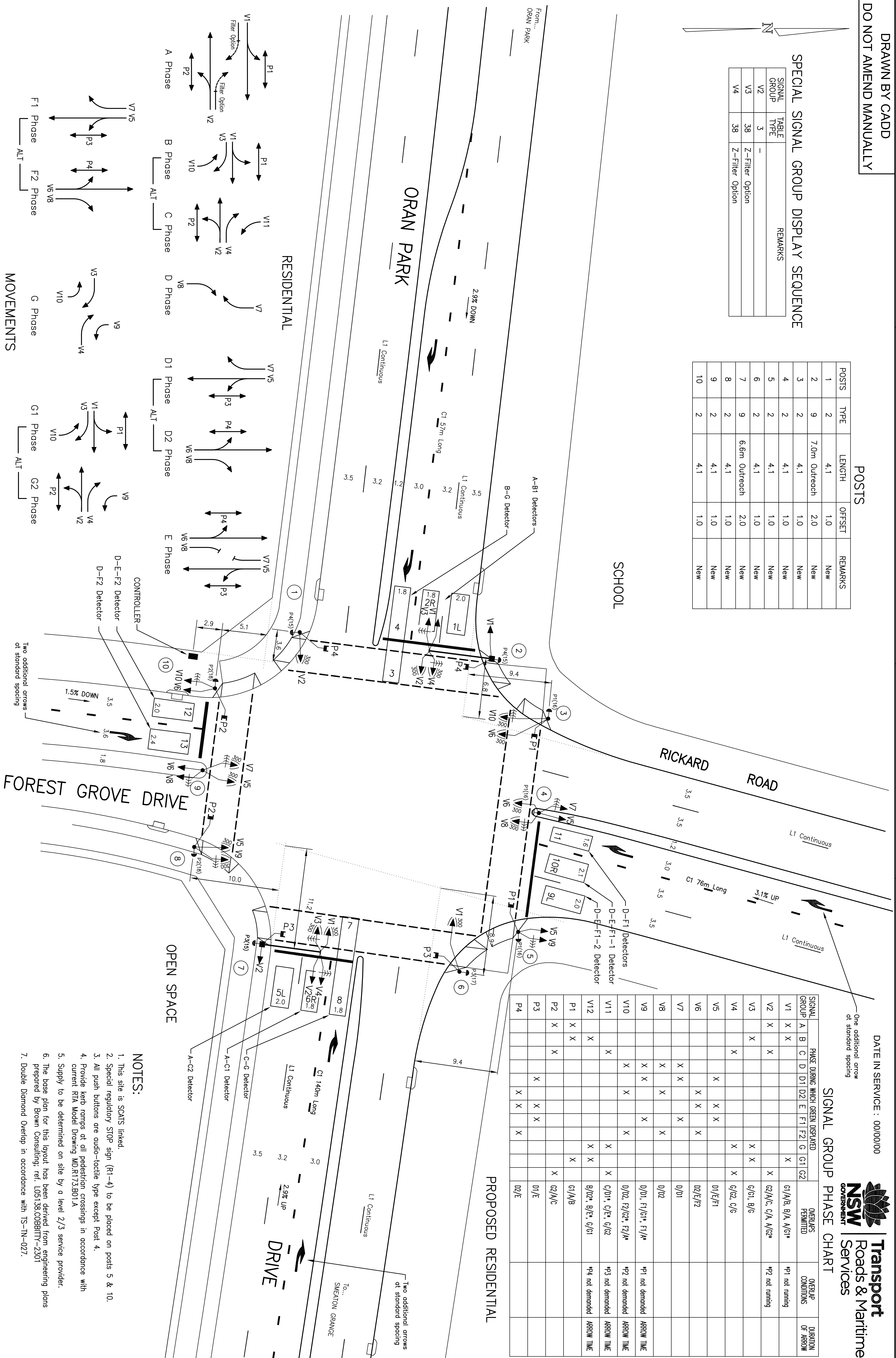


DATE IN SERVICE : 00/00/00

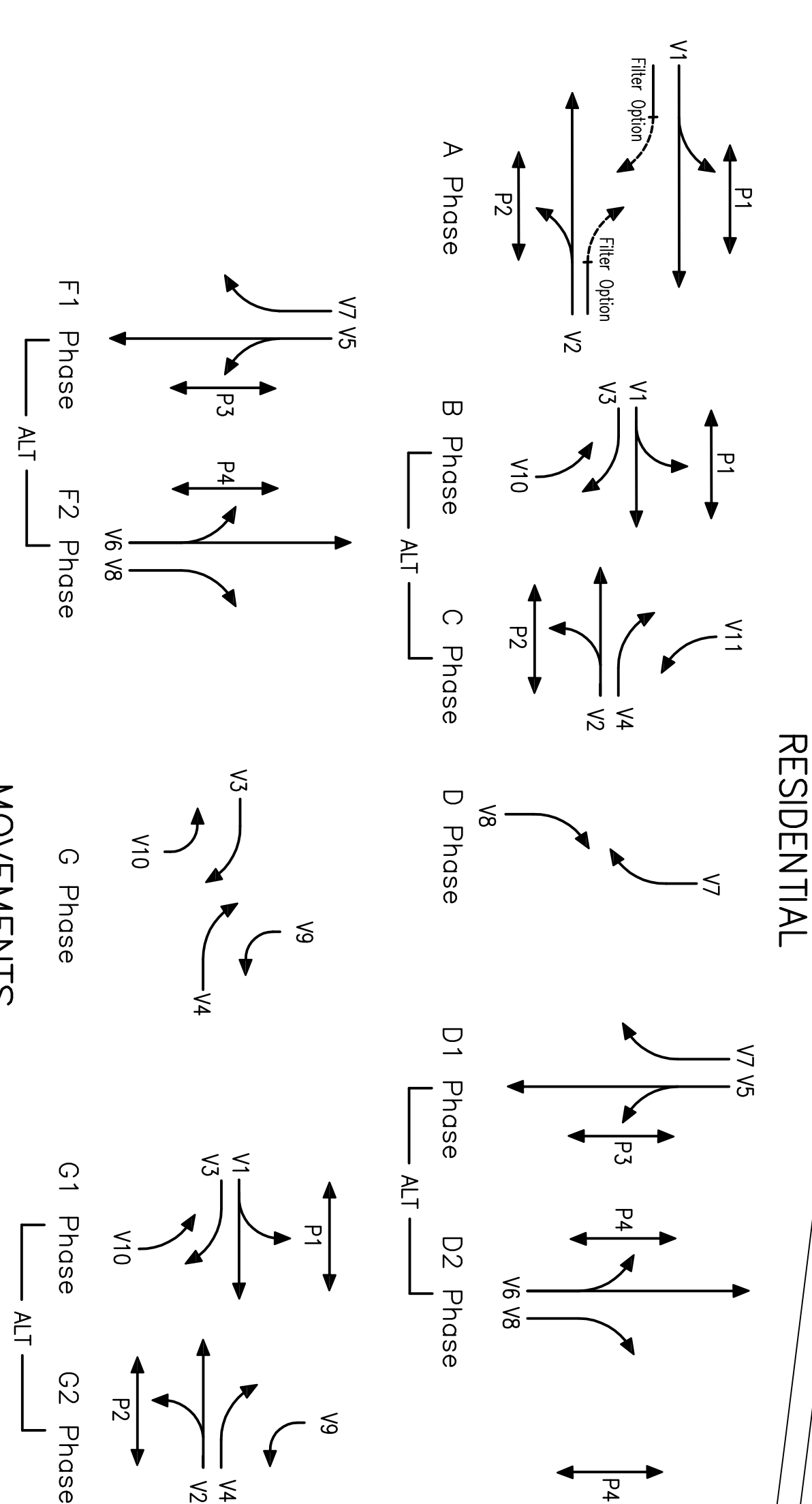


SIGNAL GROUP PHASE CHART

SIGNAL GROUP	PHASE DURING WHICH GREEN DISPLAYED												OVERLAPS PERMITTED	OVERLAP CONDITIONS	DURATION OF ARROW
	A	B	C	D	D1	D2	E	F	F1	F2	G	G1	G2		
V1	X	X											X	G1/A/B, B/A, A/G1*	*P1 not running
V2	X		X										X	G2/A/C, C/A, A/G2*	*P2 not running
V3		X										X	X	G/G1, B/G	
V4			X									X	X	G/G2, C/G	
V5				X			X	X						D1/E/F1	
V6					X		X		X					D2/E/F2	
V7				X	X									D/D1	
V8				X		X								D/D2	
V9					X	X		X						D/D1, F1/G1*, F1/A*	*P1 not demanded
V10					X		X							D/D2, F2/G2*, F2/A*	*P2 not demanded
V11		X							X			X	C/D1*, C/F*, G/G2	*P3 not demanded	ARROW TIME
V12		X								X		X	B/D2*, B/F*, G/G1	*P4 not demanded	ARROW TIME
P1	X	X										X	G1/A/B		
P2	X		X									X	G2/A/C		
P3				X									D1/E		
P4					X								D2/E		



MOVEMENTS



NOTES:

1. This site is SCATS linked.
2. Special regulatory STOP sign (R1-4) to be placed on posts 5 & 10.
3. All push buttons are audio-tactile type except Post 4.
4. Provide kerb ramps at all pedestrian crossings in accordance with current RIA Model Drawing MD.R173.B01.A
5. Supply to be determined on site by a level 2/3 service provider.
6. The base plan for this layout has been derived from engineering plans prepared by Brown Consulting, ref. L05138.COBBITTY-2301
7. Double Diamond Overlap in accordance with TS-TN-027.

PROPOSED

0000.000.VV.0000

A ORIGINAL ISSUE

DESIGN APPROVAL		RMS ACCEPTANCE	
APPROVED	DESIGNED E. LUCKS	RECOMMENDED	ACCEPTED
DATE	POSITION	DATE	POSITION

ROADS AND MARITIME SERVICES
CAMDEN COUNCIL AREA
TRAFFIC SIGNALS AT
ORAN PARK DRIVE
AND FOREST GROVE DRIVE
ORAN PARK

EXISTING		PROPOSED	
CADD FILE: K:\Signals\TCS\...VV0000_1A.dgn	SCALE 5 0 (1200) 5 10	ISSUE	A
FILE 000 TS 000	SUPERSEDES SHEET/ISSUE	REGN	1