

FACILITY		HOUSING TERMINALS	CABLE CORE		POST TERMINAL	
			29 CORE	3 CORE	STANDARD MA & ELP	PB POST
GREEN	'V1'	A3	2		2	
YELLOW	'V1'	A4	3		3	
RED	'V1'	A5	4		4	
GREEN	'V2'	A6	5		5	
YELLOW	'V2'	A7	6		6	
RED	'V2'	A8	7		7	
WALK	'P1'	A12	13		13	
DON'T WALK	'P1'	A14	14		14	
PUSH BUTTON	'P1'	E5	10	RED	10	PB
LAMP ACTIVE		A2	9		9	
LAMP RETURN		A1	BLACK		N	
PB RETURN		E3, E4	GREY	BLACK	C	PB
EARTH		EARTH STUD	G-Y	G-Y	E	FRAME
NUMBER OF SPARES			16			

## NOTES

1. ALL WIRING TO PUSH BUTTONS SHALL BE IN V4-75 SHEATHED CABLE, HAVING 2 CORES 7/0.50 GAUGE IN ADDITION TO AN EARTHING CONDUCTOR.
2. AT POST TERMINALS ALL CABLES SHALL BE LABELLED WITH THEIR CABLE NUMBER AS SHOWN IN THE CABLE LAYOUT ON THE CABLE INSTALLATION PLAN.
3. THIS STANDARD CABLE CHART IS FOR NEW INSTALLATIONS ONLY.
4. THIS SYSTEM USES A STANDARD GROUND MOUNTED OR SMALL B TYPE CONTROLLER.
5. THIS CHART IS NOT TO BE USED FOR A STAGED PEDESTRIAN CROSSING. A STAGED PEDESTRIAN CROSSING SHALL HAVE AN INDIVIDUAL CABLE CHART PREPARED.

A ORIGINAL ISSUE B ISSUE 10-12-10 EARTH STUD WAS EL. CORRECT NUMBER OF SPARES FOR 29C CABLE MADE. AK. BWT. C ISSUE 20-05-12 REF TO PELICAN DELETED IN NOTE 5. IH BWT	ROADS AND TRAFFIC AUTHORITY OF NSW TRAFFIC SIGNALS		SCALE		APPROVED: S. SRIVASTAVA MANAGER 12-11-10 EQUIPMENT & STANDARDS														
	STANDARD CABLE CHART FOR PEDESTRIAN ACTUATED MID-BLOCK SIGNAL LOCATIONS		SUPERSEDES: VD006-18, VD006-19		<table border="1"> <tr> <td>ISSUE</td> <td>A</td> <td>B</td> <td>C</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>		ISSUE	A	B	C									
ISSUE			A	B			C												
		DRAWN	AK.		VD006-20														
		CHECKED	B.W.T.																
		PASSED	B. TAYLOR 12-11-10																