



















P1 = SG16/DET32	#####	→	TRAM MOVEMENT
P2 = SG15/DET31	—————	→	VEHICLE MOVEMENT
P3 = SG14/DET30	↔-----↔		PEDESTRIAN MOVEMENT
P4 = SG13/DET29			
P5 = SG12/DET28	-----	→	VEHICLE FILTER MOVEMENT
P6 = SG11/DET27	⊥		VEHICLE STOP
P7 = SG10/DET26			
C1 = CYCPB/DET25			
C2 = CYCPB/DET24			

## SIGNALS LEGEND

Ø TRAM POLE

- |   |  |
|---|--|
|  | TRAFFIC SIGNAL POLE  |
|  | PUSH BUTTON POLE   |
|  | COMBINATION LIGHTING / TRAFFIC SIGNAL MAST ARM                               |
|  | JOINT USE / TRAM / TRAFFIC SIGNAL / LIGHTING POLE                            |
|  | JOINT USE TRAM / TRAFFIC SIGNAL POLE   |
|  | CYCLIST PUSH BUTTON  |
|  | AUDIO TACTILE PEDESTRIAN PUSH BUTTON   |
|  | TWO ASPECT PEDESTRIAN LANTERN  |
|  | THREE ASPECT LANTERN WITH VISORS AND VERTICAL OR HORIZONTAL LOUVRES AS SHOWN |
|  | THREE ASPECT LANTERN (WITH WHITE, YELLOW, RED "T") WITH VISORS AS SHOWN      |
|  | INDUCTIVE LOOP DETECTOR  |
|  | SIGNAL CONTROLLER  |
|  | RAISED PAVEMENT MARKER   |
|  | COUNCIL STREET NAME PLATE  |
|   | TUBULAR LIGHTING POLE  |
|    | SERVICE POINT  |
|    | UNIDIRECTIONAL RETROREFLECTIVE RAISED PAVEMENT MARKER (WHITE)                |
|    | CONCRETE BARRIER OR SIMILAR  |

## SIGNS LEGEND


No.	CODE	DESCRIPTION
2	R2-4B	NO ENTRY
2	R2-6B (R)	NO RIGHT TURN
1	R2-9A (L)	LEFT LANE MUST TURN LEFT
2	R2-SA50	LEFT LANE MUST TURN LEFT BUSES AND BICYCLES EXCEPTED
1	R7-1-1C	BUS LANE
3	R7-1-4B	BICYCLE LANE
2	R7-1-5C	TRAM LANE
1	R9-3A	BICYCLES EXCEPTED
1	R9-SA104	TRAM EXCEPTED
1	DA-1-2A	UNIDIRECTIONAL HAZARD MARKER

VICTORIA SQUARE / TARNDANYANGGA

FRANKLIN STREET AND FLINDERS STREET

## INTERSECTION

TRAFFIC SIGNAL LAYOUT TS-300;

	
ACC PROJ REF.	
ACC FILE REF.	K703
SCALE	1:200
SHEET REF.	1 OF 1
DRAWING SET NUMBER	REV
TS-3005	12

DESIGNED	AURINP	DATE	12/13
DRAWN	AURINP	DATE	06/14
CHECKED	RSINP	DATE	06/14
QUALITY ASSURED	RE	DATE	10/12


**THIS DRAWING SHALL BE READ IN CONJUNCTION WITH THE SPECIFICATION.**

The Contractor and its Sub-contractors shall verify all dimensions, lines, levels and existing service locations, prior to commencement on site, preparation of detail/shop drawings, and fabrication of construction building components.

**CERTIFICATION OF TRAFFIC CONTROL DEVICES**

**1. MELL, PHILLIPS *Inc.*** – pursuant to the Minister for Transport, Notice to Council of 22 August 2013, have authorised on date: 20/06/2014 the installation of traffic control devices (except A Excluded Traffic Control Devices) for and on behalf of the City of Adelaide as shown on this drawing.

REVISIONS		
No.	DESCRIPTION	BY DATE
1	FOR CONSTRUCTION	RS 22/01/13
2	SIGNALS, TABLE LOOP DETECTOR NUMBERS AMENDED	RS 08/04/13
3	SIGNAL LENGTH AMENDED	RS 09/04/13
4	ACC DETECTOR COMMENTS AMENDED	NW 12/09/13
5	DRAINING AMENDED TO ADDRESS TRASS COMMENTS	NW 23/09/13
6	DRAINING CHECKED, SIGNED APPROVED	NW 02/10/13
7	DRAINING CHANGED TO ADDRESS DETECTOR COMMENTS	NW 13/11/13
8	DETECTOR NUMBERS AMENDED, SIGNED, APPROVED	NW 16/12/13
9	DETECTOR NUMBERS AMENDED, SIGNED, APPROVED	NW 19/12/13
10	PEDESTRIAN CROSSWALK LINES PLANTED	ACC 06/01/14
11	DRAINING CHECKED, SIGNED APPROVED	NW 20/05/14
12	LEFT TURN ARROW ADDED, W/1 SIGN REMOVED	NW 20/06/14

 <b>ADELAIDE</b> CITY COUNCIL		VICTORIA SQUARE / TARNADYANGKA FRANKLIN STREET AND FLINDERS STREET	
INTERSECTION		TRAFFIC SIGNAL LAYOUT TS-3005	
ACC PROJ REF		SCALE	1:200
ACT LTR REF	K703	SHEET REF	1 OF 1
DRAWING SET NUMBER	REV	TS-3005 12	