

INDEX OF BRISBANE CITY COUNCIL STANDARD DRAWINGS

INDEX – TRAFFIC SIGNALS (UMS 600 SERIES)



Dedicated to a better Brisbane

DRAWING No.	DESCRIPTION	PREVIOUS DRAWING No.	DRAWING No.	DESCRIPTION	PREVIOUS DRAWING No.
UMS 600/010 600/010 600/011 600/012	ELECTRICAL CONNECTION ELECTRICAL CABLE CLEARANCES – PARTICULARLY TO MAST ARMS MAINS CONNECTION TO ENERGEX EQUIPMENT OVERHEAD TRAFFIC SIGNAL/LIGHTING POLE ELECTRICITY SUPPLY WARNING LABELS	UMS 610 UMS 611	UMS 600/040 600/045 600/046 600/047	INSTALLATION BRACKETS LOCK WASHERS ASSEMBLY OF LOCK WASHERS COVER PLATE ASSEMBLY ON MAST ARM	
UMS 600/020 600/020 600/021 600/022 600/023 600/024 600/025 600/026	CABLES, CONDUITS & LOOPS GENERAL ARRANGEMENT FOR ACCESS TO CABLE JOINT PIT – SAW CUT ENTRY VEHICLE DETECTOR LOOP INSTALLATION DETAILS VEHICLE DETECTOR LOOPS PLACEMENT DETAILS GENERAL USE AND REDLIGHT CAMERAS VEHICLE DETECTOR LOOPS PLACEMENT DETAILS GENERAL USE AND REDLIGHT CAMERAS TRAFFIC SIGNAL DUCTS INSTALLATION DETAIL LOW VOLTAGE (240V) CONDUITS DRAWING REMOVED FROM SERVICE TRAFFIC SIGNAL DUCTS INSTALLATION DETAIL EXTRA LOW VOLTAGE CONDUITS	UMS 617 UMS 650 UMS 651 UMS 618 UMS 618	UMS 600/050 600/050 600/051 600/052 600/053 600/054 600/055 600/056 600/057 600/058 600/059	POSTS & MAST ARMS TRAFFIC SIGNAL POST & POLE INSTALLATION POST DETAILS JOINT USE COLUMN DETAILS (BCC TYPE) MAST ARM DETAILS 2.5 & 5.0m OUTREACH – BCC TYPE JOINT USE TRAFFIC SIGNAL AND ROAD LIGHTING POLE – RATE 2 JOINT USE TRAFFIC SIGNAL MAST ARM 2.5 & 5.0m OUTREACH – RATE 2 8.5m OUTREACH JOINT USE MAST ARMS BASE PLATE MOUNTED 11.0m OUTREACH JOINT USE MAST ARMS BASE PLATE MOUNTED UNIVERSAL 1.5m CAMERA OUTREACH FABRICATION DETAILS TRAFFIC CAMERA MOUNT OPTIONS – FABRICATION DETAILS 3m PEDESTAL EXTENSION	UMS 612 UMS 640 UMS 641 UMS 642 UMS 644 UMS 645
UMS 600/030 600/030 600/031 600/032 600/033	PITS & COVERS CABLE PIT COVERS TYPES 3, 4, 7 & 8 CABLE PIT TYPES 3, 4, 7 & 8 REPLACEMENT PIT COVER FOR EXISTING ROUND TO SQUARE PIT TYPE CONTROLLER BASE INSTALLATION DETAILS	UMS 620 UMS 622 UMS 623 UMS 630	UMS 600/060 600/060 600/061 600/062 600/063 600/064	FOOTINGS & FOUNDATIONS TRAFFIC SIGNAL POSTS FOOTING DETAILS RAGBOLT ASSEMBLIES PEDESTAL SPREAD FOOTING DETAILS 4.1m TRAFFIC SIGNAL AND 1.7m PUSH BUTTON POSTS RAGBOLT ASSEMBLIES MAST ARM 2.5 & 5.0M OUTREACH 8.5m & 11.0m JOINT USE MAST ARMS – FOOTING DETAILS AND NOTES	UMS 613 UMS 649 UMS 619 UMS 648
UMS 600/040 600/040 600/041 600/042 600/043 600/044	INSTALLATION BRACKETS TRAFFIC SIGNAL POST TOP ASSEMBLY AND LOWER MOUNTING BRACKET TRAFFIC SIGNAL JUNCTION BOX AND EARTHING DETAIL JOINT USE POLE ADJUSTABLE 'Z' BRACKET FOR 200mm LANTERNS TEE-BAR STRAP FOR DUAL LANTERNS MOUNTING BRACKET FOR AUDIO TACTILE HOUSING ON MAST ARMS AND TYPE 6 POSTS	UMS 646 UMS 647	UMS 600/070 600/070	INTELLIGENT TRANSPORT SYSTEM BUS POST FOR VARIABLE MESSAGE SIGNS: 20 CHARACTER SIGN	UMS 680