

NOTES:

- ELECTRICITY CONDUITS ADOPTED ARE TYPICALLY:
Ø40 FOR STREET LIGHTING
Ø80 FOR LV, 11kV
Ø100 FOR HV, 33kV
- COMMUNICATIONS CONFIGURATIONS CONSIST OF:
DISTRIBUTION:
Ø100 CONDUITS AND PITS INSTALLED IN A COMMON TRENCH WITH ELECTRICITY ON EITHER LOW OR HIGH SIDE (REFER NOTES 3 AND 4 ON BSD-1015)
MAINS:
MULTIPLE Ø100 CONDUITS AND LARGE MANHOLES WITHIN TELECOMMUNICATIONS ALIGNMENT ON LOW SIDE.

- IN ADDITION TO THE CARRIERS CONDUITS, PROVIDE A SERVICES COMMUNICATION CONDUIT TO ACCOMMODATE FUTURE DATALINK AND COMMUNITY INFRASTRUCTURE IN THE SPECIFIED LOCATIONS.
- FOR WATER PROPERTY SERVICES DETAILS, REFER TO SOUTH EAST QUEENSLAND WATER SUPPLY AND SEWERAGE DESIGN AND CONSTRUCTION CODE (www.seqcode.com.au).
- FOR REQUIRED DEPTHS OF SERVICES, REFER TO BSD-2042 (ROAD PAVEMENTS) AND BSD-2043 (VERGES AND PATHWAYS).
- SEE BSD-2025 FOR ACCEPTABLE GRADES AND CROSSFALLS.
- ALL DIMENSIONS IN MILLIMETRES (U.N.O.).

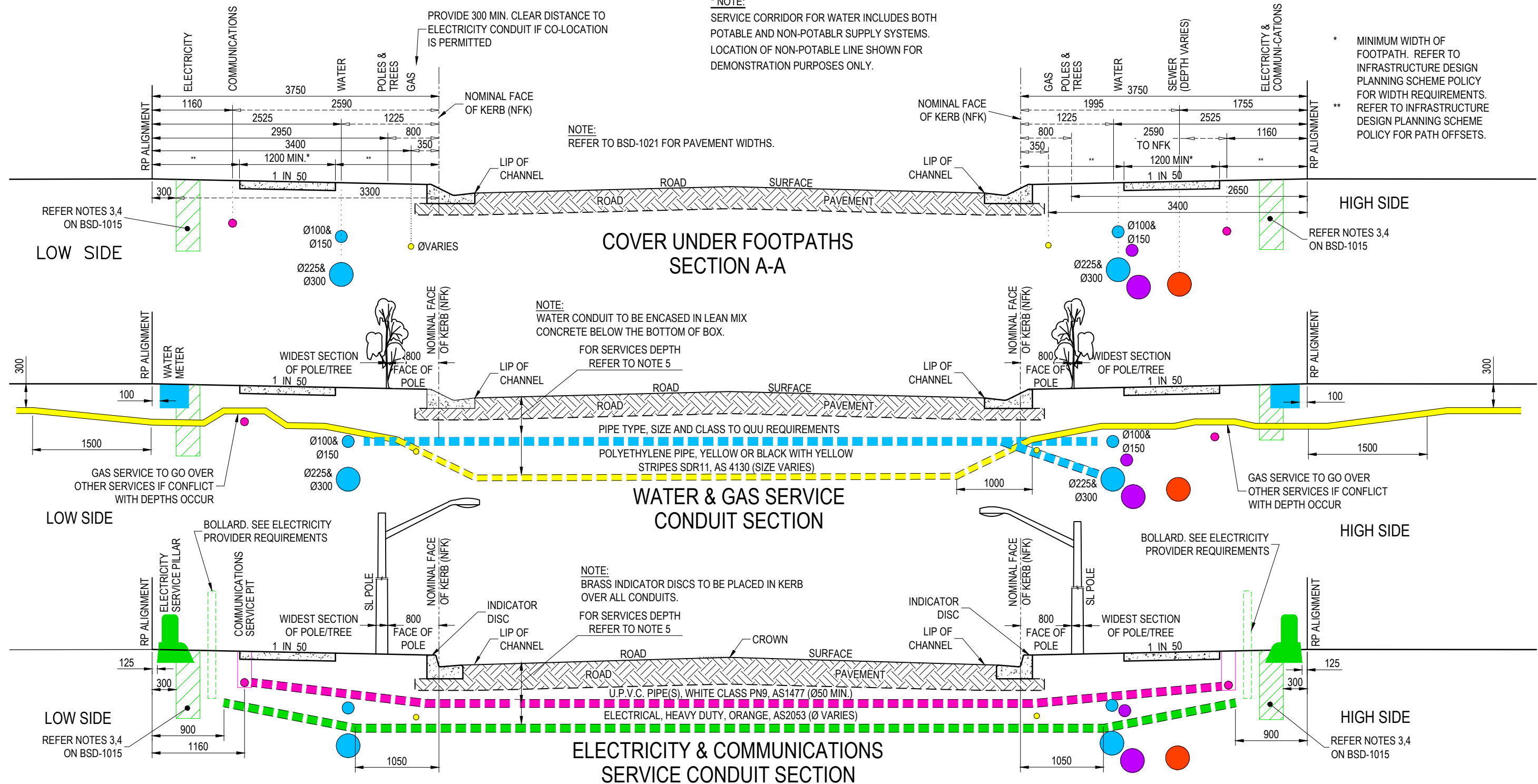
LEGEND


ROAD CROSSING CONDUITS SHOWN BY DASHED LINES		
GAS	G	YELLOW
POTABLE WATER	PW	BLUE (LIGHT)
NON-POTABLE WATER	NPW	PURPLE
SEWER	S	RED
COMMUNICATIONS	T	PINK
ELECTRICITY	E	GREEN
STREET LIGHT RETIC	X	BLUE (DARK)

*** NOTE:**
SERVICE CORRIDOR FOR WATER INCLUDES BOTH POTABLE AND NON-POTABLE SUPPLY SYSTEMS.
LOCATION OF NON-POTABLE LINE SHOWN FOR DEMONSTRATION PURPOSES ONLY.

NOTE:
REFER TO BSD-1021 FOR PAVEMENT WIDTHS.

*** MINIMUM WIDTH OF FOOTPATH. REFER TO INFRASTRUCTURE DESIGN PLANNING SCHEME POLICY FOR WIDTH REQUIREMENTS.**
**** REFER TO INFRASTRUCTURE DESIGN PLANNING SCHEME POLICY FOR PATH OFFSETS.**



E	Pole/Tree Offset Amended to be to Face of Pole/Tree	FEB '19	APR '19	<div>APR RPEQ 16110 '19</div>	<div>DRAWING AUTHORISED FOR PUBLICATION</div> <div>B. BALL SIGNATURE ON ORIGINAL DATED 29/6/01</div> <div>MANAGER CITY ASSETS, R.P.E.Q.: 3 8 5 2</div> <div>DESIGN APPROVED</div> <div>B. HANSEN SIGNATURE ON ORIGINAL DATED 27/6/01</div> <div>PRINCIPAL ENGINEER STRATEGIC INFRASTRUCTURE MANAGEMENT</div>	DESIGN	STD DWG GROUP	DATE	April '01		<div>BRISBANE CITY COUNCIL STANDARD DRAWING</div> <div>PUBLIC UTILITY CONDUIT SECTIONS (3.75m WIDE VERGE)</div> <div>SCALE: NOT TO SCALE</div> <div>DWG No. BSD-1016</div> <div>ORIGINAL SIZE: A3</div> <div>REVISION: E</div>		
D	Primary Dimensions From RP Reintroduced	MAY '17	MAY '17	MAY '17		DRAWN	CITY DESIGN	DATE	April '01				
C	Dimension Correction	MAR '16	JUL '16	JUL '16		CHECKED	M. STEER	DATE	May '01				
B	Note 4 Reference Updated & Notes 5 and 6 Added	JAN '15	JUN '15	JUN '15		DRAWING FILENAME	BSD-1016 (E) Public utility conduit sections (3.75m wide verge).dwg						
A	Drawing Converted from UMS Series April 2014	APR '14	APR '14	APR '14		ASSOCIATED PLANS	SUPERSEDES UMS-124						
ISSUE	AMENDMENT	DRAWN DATE	CHK'D DATE	APPR'D DATE									