

# SERVICES LEGEND



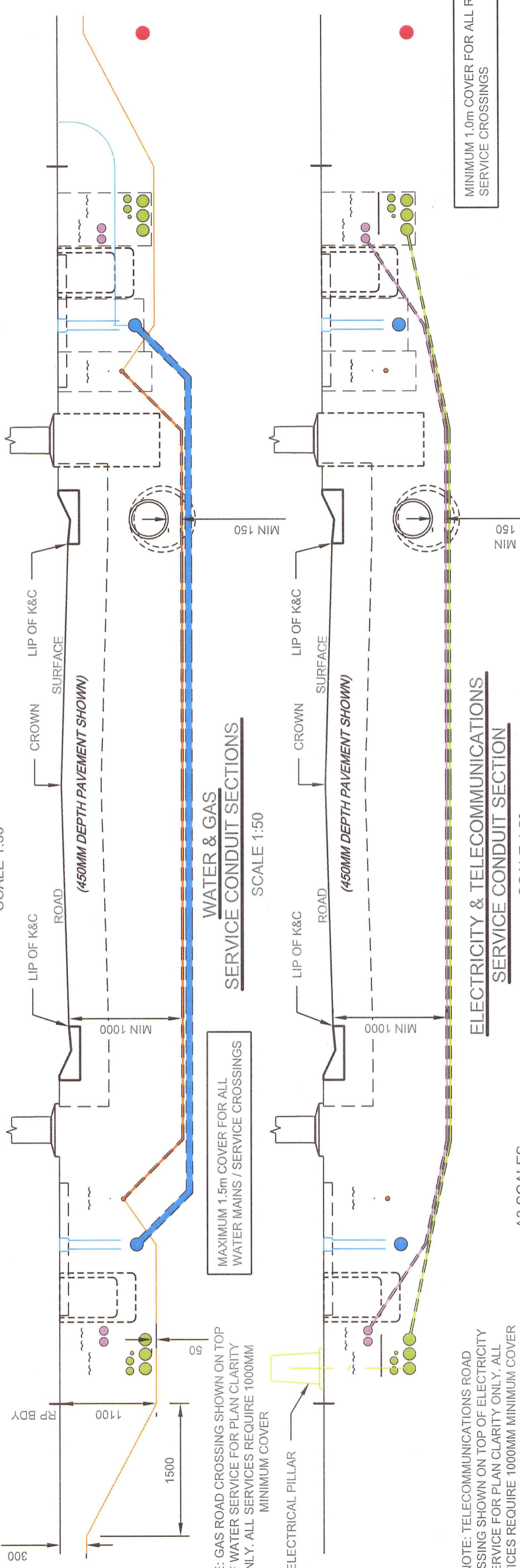
## NOTES:

- REFER ERGON ENERGY STANDARDS FOR CONDUIT TYPE RELATIVE TO TRENCH TYPE.
- REFER TELSTRA STANDARDS FOR CONDUIT INSTALLATION TYPES.
- ADDITIONAL TELECOMMUNICATIONS CONDUIT (SPARE) TO BE 100 DIA UPVC, CLASS PN9 TO ACCOMMODATE FUTURE DATALINK & COMMUNICATION INFRASTRUCTURE. CONSULT WITH COUNCIL DELEGATES FOR NUMBER OF ADDITIONAL CONDUITS.
- REFER RELEVANT SERVICE PROVIDER STANDARD DRAWINGS FOR BOTH VERTICAL & HORIZONTAL CLEARANCES.
- FOR WATER PROPERTY SERVICES DETAILS, REFER MRC STD DWG A3-840.
- ALL DIMENSIONS ARE SHOWN IN MILLIMETRES, UNLESS NOTED OTHERWISE.

\* REFER AS1158 FOR INTERSECTION TREATMENT

## COVER UNDER FOOTPATHS SECTION A - A

SCALE 1:50



NOTE: TELECOMMUNICATIONS ROAD CROSSING SHOWN ON TOP OF WATER SERVICE FOR PLAN CLARITY ONLY. ALL SERVICES REQUIRE 1000MM MINIMUM COVER

## ELECTRICITY & TELECOMMUNICATIONS SERVICE CONDUIT SECTION

SCALE 1:50

MINIMUM 1.0m COVER FOR ALL ROAD SERVICE CROSSINGS

A3 SCALES

NO.	DATE	DESCRIPTION AND REVISIONS	APPVD	MERIDIAN	SURVEY	DRAWN	SIGNED	DATE
A	-	ORIGINAL ISSUE	-	-	-	DESIGNED	SIGNED	DATE
AMENDMENTS AND REVISIONS			MANAGER TECHNICAL SERVICES	DATE	DATE	DATE	DATE	DATE
FILE NAME			G. HAWES	DATE	DATE	DATE	DATE	DATE
ISTANDARD DRAWINGS/SERVICE CORRIDORS/A3-882.DWG			G. HAWES	20.7.12	STUART HOLLEY RPEQ 8940	DATE	DATE	DATE



**STANDARD**  
**SERVICE CORRIDORS SECTION & ROAD CROSSINGS**  
 4.0M, 4.5M & 5.0M VERGE, URBAN  
 SHEET 2 OF 3

SHEET 2 OF 3	WORKS JOB No.	AMEND.
	DRAWING No.	A
	A3-883	