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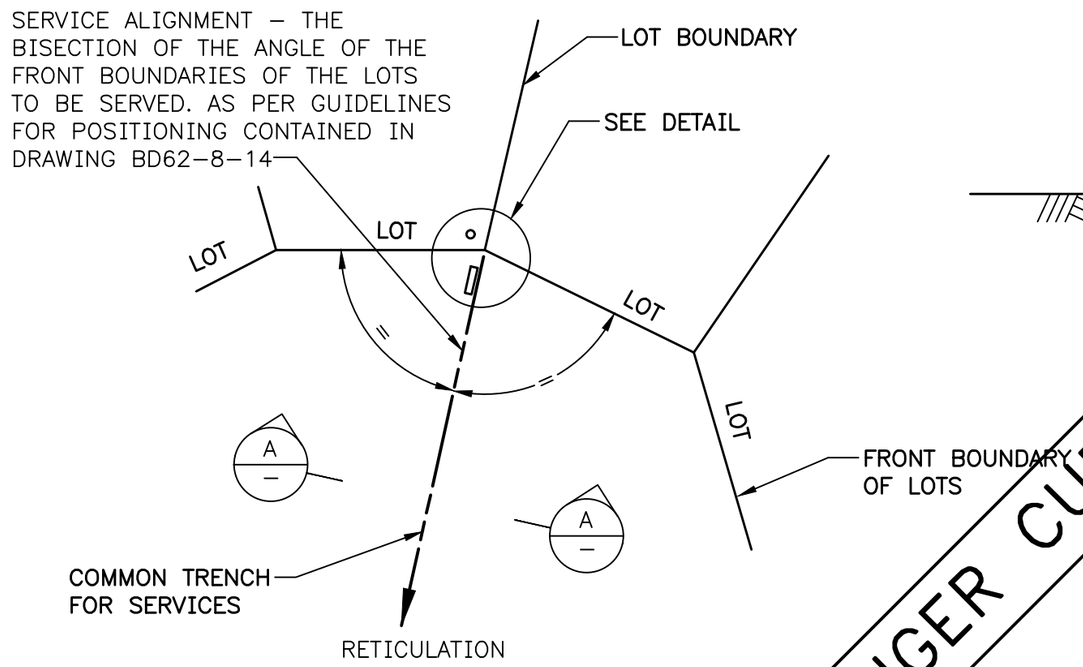
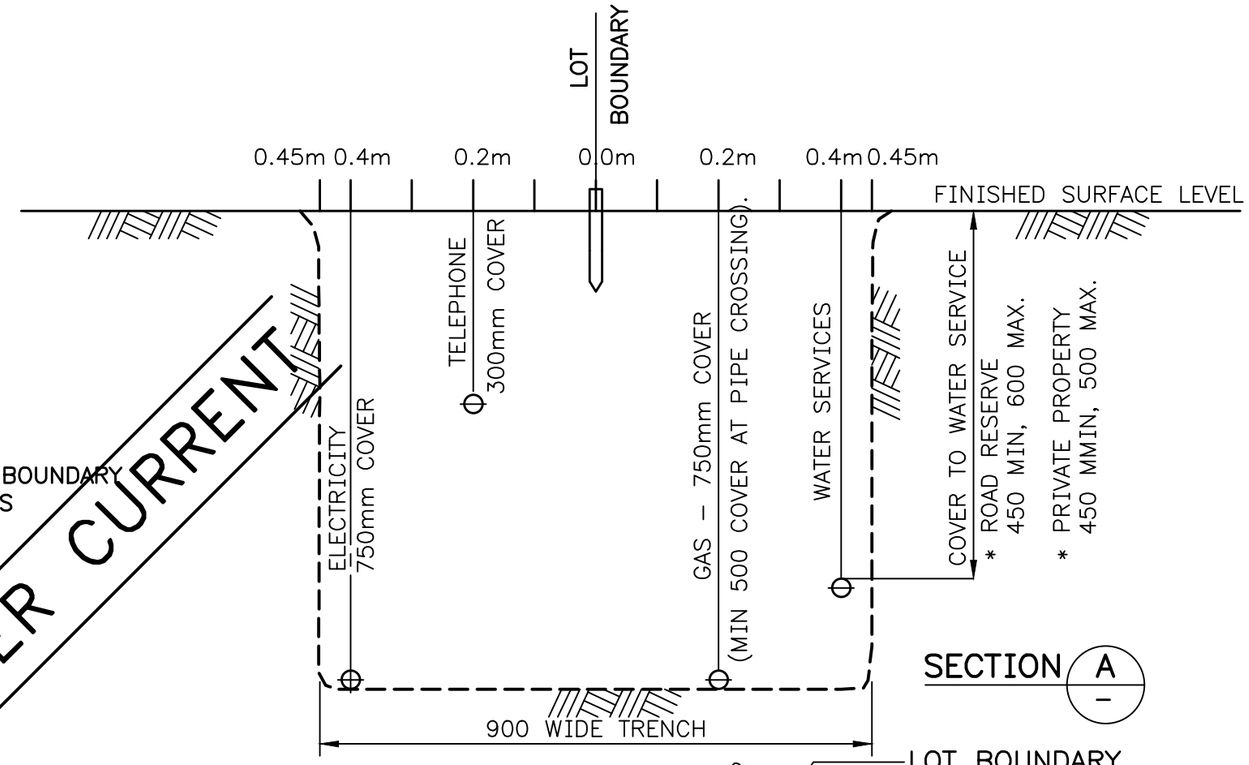


PLAN

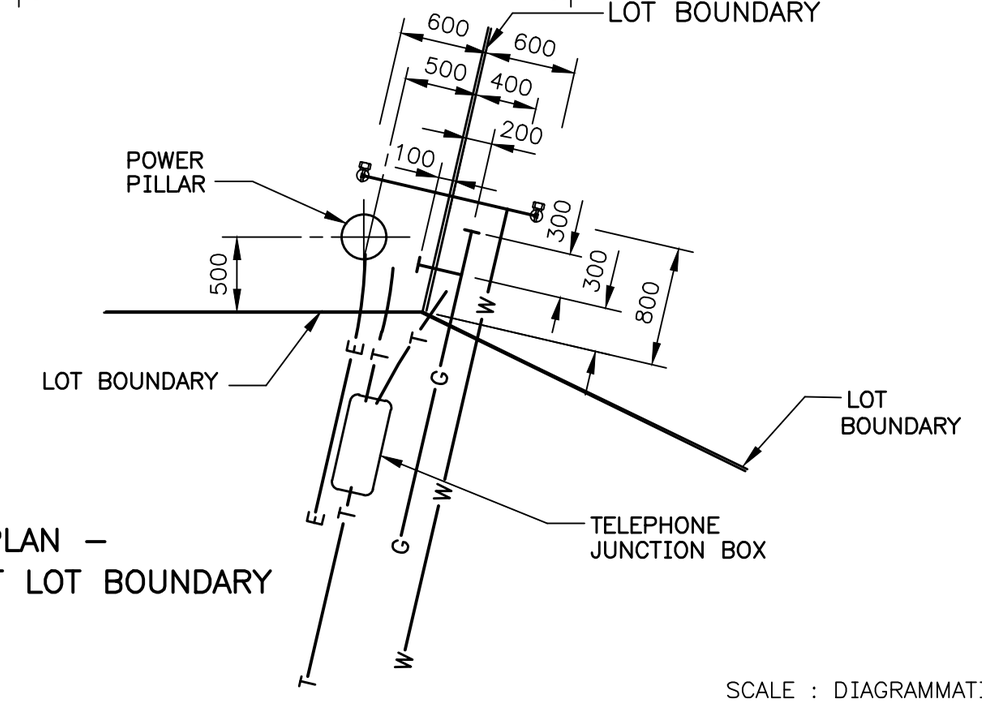
SCALE : DIAGRAMMATIC



NO LONGER CURRENT

NOTE:

1. WHEREVER WATER SERVICES INTERSECT OTHER SERVICES, THE WATERMAINS SHALL BE POSITIONED BENEATH GAS AND ABOVE ELECTRICAL SERVICES
2. WATER SERVICES SHALL HAVE A MINIMUM CLEARANCE OF 100MM ALL ROUND, FREE OF OTHER SERVICES OR OBSTRUCTIONS
3. ELECTRICAL CABLES SHALL BE PROTECTED BY MECHANICAL PROTECTION SYSTEMS OR CONDUITS IN ACCORDANCE WITH AS/NZS 3000 AND WITH THE CABLE OWNERS REQUIREMENTS, WHEREVER CABLES ARE DIVERTED OFF PRESCRIBED ALIGNMENTS
4. EACH WATER SERVICE SHALL BE POSITIONED ON AN ACCEPTABLE ALIGNMENT ±100mm AND SHALL, PRIOR TO FINAL BACKFILLING, BE SECURED AGAINST MOVEMENT BY MEANS OF BEDDING AND PARTIAL BACKFILL WORK
5. WHERE A PROPERTY SEWER EXISTS ON ONE SIDE OF A PROPERTY FRONTAGE, THE PROPERTY WATER SERVICE SHALL BE INSTALLED ON THE OTHER SIDE. WHERE PROPERTY SEWERS EXIST ON BOTH SIDES OF A PROPERTY FRONTAGE, THE WATER SERVICE INSTALLATION POSITIONING AND METHODOLOGY SHALL BE SUCH AS TO AVOID CONTACT WITH OR DAMAGE TO ANY PROPERTY SEWER
6. WATER SERVICES SHALL BE CONSTRUCTED IN ACCORDANCE WITH THE DRAWINGS AND THE DESIGNERS CONSTRUCTION SPECIFICATION. THE SPECIFICATION SHALL PROVIDE FOR THE REQUIREMENTS OF PART 4 OF THE MANUAL



PLAN – DETAIL AT LOT BOUNDARY

SCALE : DIAGRAMMATIC

ISSUE	DATE	GRID	REVISION	DRN	REC	APPD
D	12/2021		NO LONGER CURRENT – STAMP ADDED	FR	AA	JD
C	11/2000	–	GENERAL REVISION	PAM	K.R.	K.R.

DES CALC W 7087 DES CHD 6/94	RECOMMENDED 30/06/1994 P.M. WINFIELD (SIGNED) FOR SUPERVISING ENGINEER	WATER CORPORATION	WATER RETICULATION STANDARD DRAWINGS SERVICES IN COMMON TRENCH TYPICAL SERVICE POSITIONING
DRN C. BAGSHAW Q.C. CHD P. WINFIELD	APPROVED 30/06/1994 D.S. BROOKS (SIGNED) FOR MANAGER W.S.P. & DESIGN		FILE / PLAN / CAD / ISSUE PROJECT BD62–1–3 D MF

ORIGINAL SHEET SIZE A3

283
394

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CAD MANAGEMENT_NOT READ ONLY\WDCS\STANDARD DRAWINGS\DS63\CAD\BD62\BD62–001–003–01D 11:23 16/12/2021 RACCUIFO/NB46086