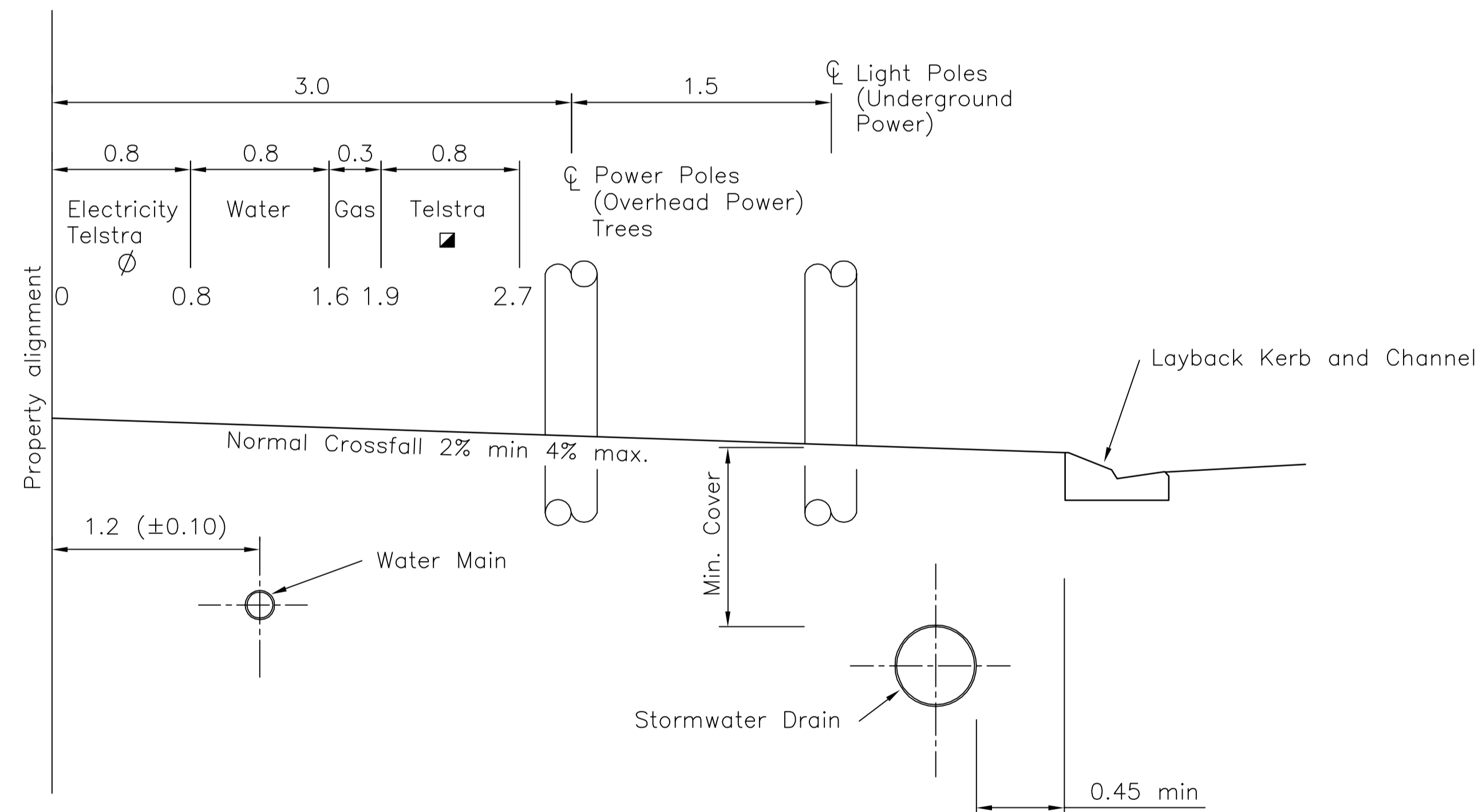


TYPICAL SECTION A
LESS THAN 6.0m FOOTPATH

- ∅ Electricity and Telstra in a shared trench arrangement if underground power.
- Telstra allocation if overhead power.



TYPICAL SECTION B
6.0m FOOTPATH

Allocations similar for Park Residential and Rural applications (without kerbing)

NOTES

1. All dimensions are in metres unless noted otherwise.
2. The maximum size of a stormwater pipe allowed in a footpath is 1050mm diameter. The location of larger diameter stormwater pipes shall require the approval of the Director, Infrastructure Services.
3. Power poles and light poles shall be located on the opposite footpath to the stormwater drains where possible.
4. The maximum size of a watermain allowed in a footpath is 200mm diameter. The location of larger diameter watermains shall require the approval of the Director, Infrastructure Services.
5. The standard watermain alignment is 1.2m unless approved otherwise.
6. Fire Hydrants shall be located in line with the side property alignment where possible or as directed by the Director, Infrastructure Services.
7. Pressure sewer lines shall generally be located within the stormwater drainage zone but on the opposite footpath to the stormwater drain.
8. For pathway alignment and details refer to Drawing 10066. Final locations of pathways shall require the approval of the Director, Infrastructure Services.
9. For standard road type cross sections refer Drawings 10050, 10055 and 10060.
10. For standard concrete kerb details refer Drawing 10070.
11. Telecommunications coaxial cables and optic fibre cables shall be located as directed by the Telecommunications Authority and approved by the Director, Infrastructure Services.
12. Location of all existing services shall be confirmed by the relevant authority prior to commencement of any construction works.
13. For electricity installations and locations refer to the Electricity Authority.

LANDSCAPING AND STREETSCAPE

1. Streetscapes and irrigation shall be designed to comply with the Council's Landscaping, Plantery and Irrigation Policy.
2. Trees and shrubs shall be located on the poles alignment only. Trees and shrubs shall not be planted in line with the side property alignment. Species of trees shall conform with the Electricity Authorities maximum height requirements where in the vicinity of overhead powerlines.

MINIMUM COVER TO SERVICES IN FOOTPATHS

SERVICE	COVER
Water	450mm *
Sewerage (pressure main only)	600mm *
Stormwater pipes	450mm *
Electricity	For recommended covers to these services refer to the relevant authority
Telecommunications	
Gas	

* Refer manufacturer's specifications for type and class of pipe and its recommendations

All depths are from finished surface level (installation of underground services shall occur after any site filling required has been completed). Exceptions to the cover above may include where services clash as approved by the Director, Infrastructure Services.

NOTE

This drawing to be read in conjunction with Thuringowa City Council Standard Specifications, relevant Australian Standards and manufacturer's specifications.

NOTES : Not to Scale
Supersedes TR2D and 10013E



THE CITY of
THURINGOWA

86 Thuringowa Drive
Thuringowa Central, QLD, 4817
Phone : (07) 4773 8411
Fax : (07) 4773 8571
Email : council@thuringowa.qld.gov.au
Web : www.thuringowa.qld.gov.au

DRAWN: NRN	Engineer Approved: Original Signed by B.Sue	Date: 27/11/2003
CHECKED: WJP	Director Approved: Original Signed by B.Bailey	Date: 27/11/2003

FOOTPATH SERVICE ALLOCATIONS

**STANDARD
DRAWING
ROADWORKS**

10065

A B

No.	DATE	DESCRIPTION	AP'D
B	25/11/2003	UPDATE NOTE NUMBER 8	
A	4/2/2000	ORIGINAL ISSUE	
REVISIONS			