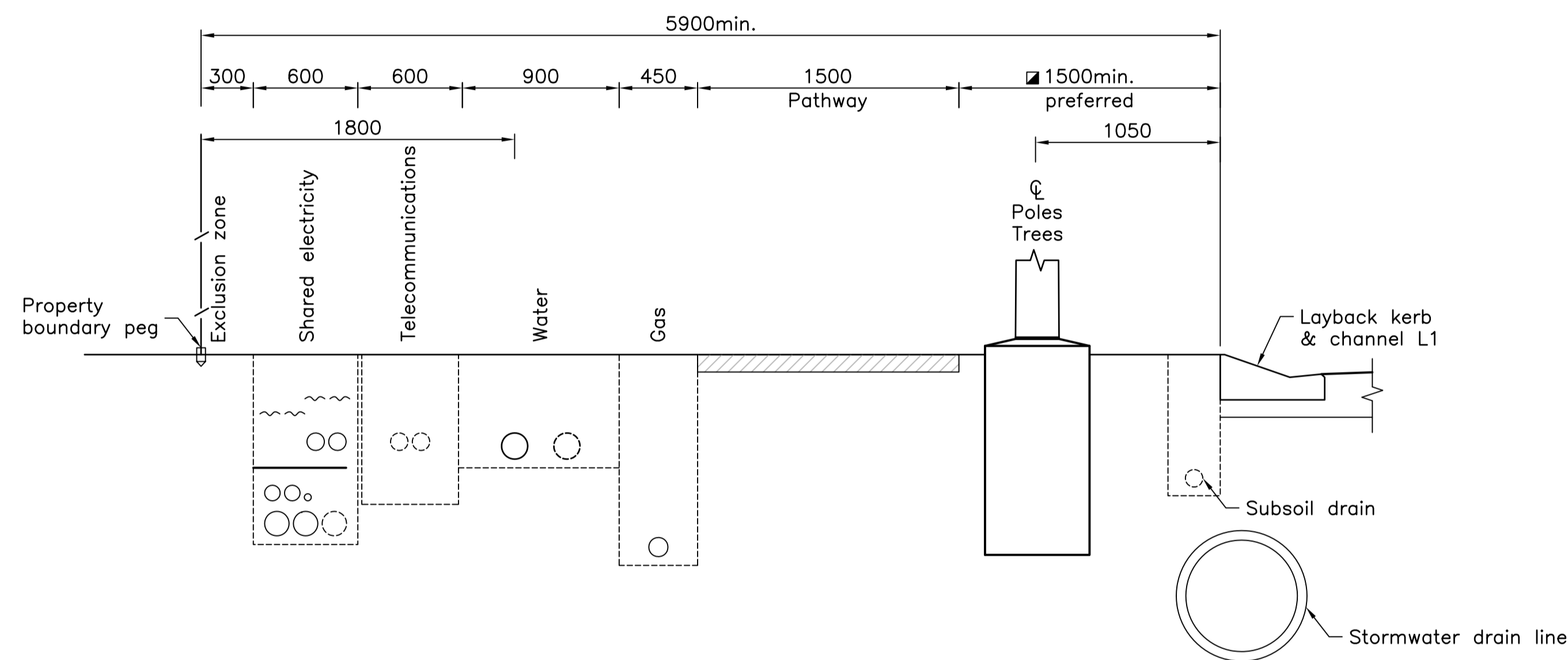
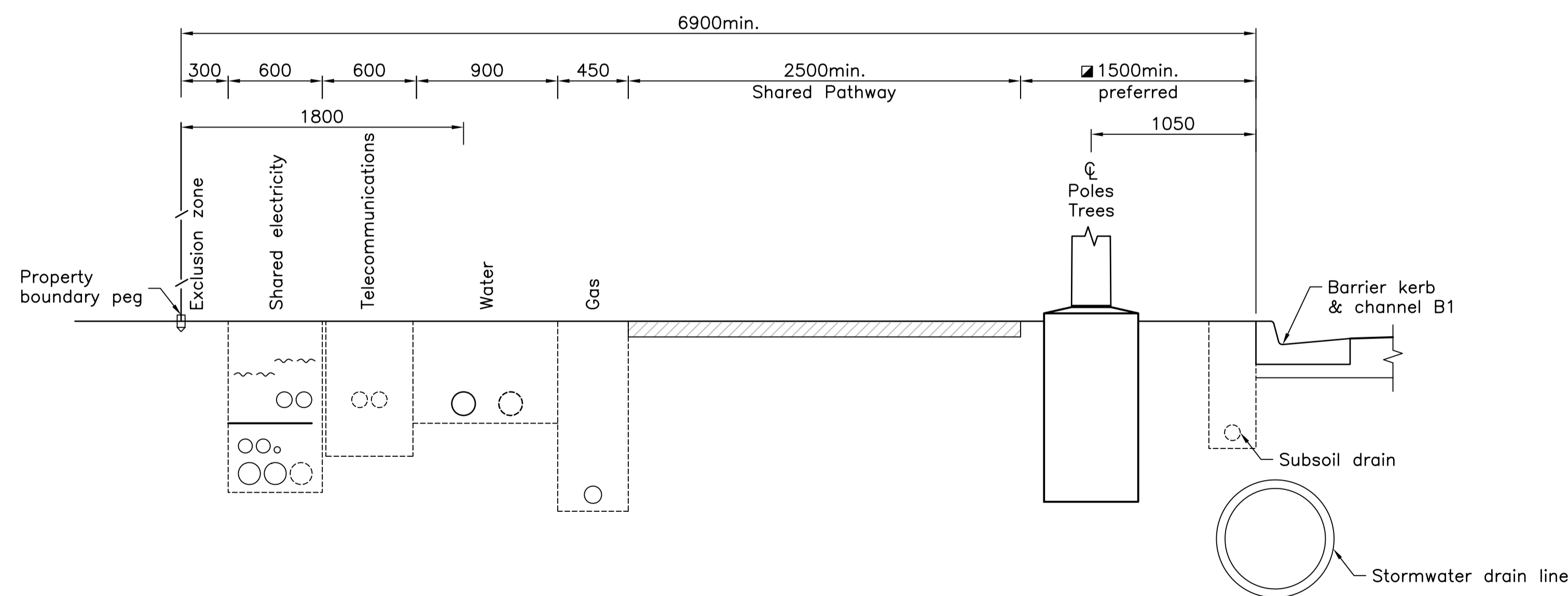


VERGE TYPE 1



VERGE TYPE 2



VERGE TYPE 3

NOTES

GENERAL

- All dimensions are in millimetres unless noted otherwise.
- This standard drawing has been compiled based on requirements from the NBN Working Group.
- Maximum size of water main allowed in verge is 200mm diameter. The location of mains 225mm diameter and greater must be negotiated with Council.
- Standard water main alignment is 1.8m unless approved otherwise.
- Gravity sewers are generally located within private property however, locating sewers in roadway or footpath may be an option considered by Council.
- Standard sewage pressure main alignment is in the stormwater allocation on the opposite side of the road to the stormwater drain.
- Maximum size of stormwater pipe allowed in footpath is 750mm diameter.
- Telecommunications coaxial cables and optic fibre cables must be located as directed by the Telecommunication Authority.
- For electricity installations and locations refer to the Electricity Authority.
- This drawing to be read in conjunction with the Development Manual, relevant Australian Standards and manufacturer's specifications.
- Location of all existing services must be confirmed by the relevant authority prior to commencement of any construction works.
- Shared pathways provided to accommodate pedestrians and recreational cyclists.

VEGETATION

- Streetscapes and irrigation must be designed to comply with the Development Manual SC6.4.3.6 Landscape Policy.

For further detailed information including cover to services, refer to TCC Guideline Drawings 94658, 94833 and 94834

- To allow sufficient tree root and trunk clearance to pathway

SERVICE	COVER (mm)		
	VERGE	MINOR ROAD	MAJOR ROAD
Water	Refer SD-325		
Sewerage (pressure main only)	Refer SD-460		
Stormwater pipes	●		
Gas	◆		
Electricity – high voltage	◆	◆	◆
Electricity – low voltage	◆	◆	◆
Electricity – caution tape	◆	◆	◆
Telecommunications	◆	◆	◆

● For cover to services, refer to manufacturer's specifications and recommendations.

◆ Confirm cover requirements with the relevant external authority.

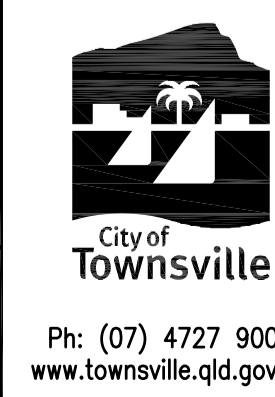
All depths (cover) are from finished surface level to top of service. Installation of underground services shall occur after earthworks has been completed.

No.	DATE	DESCRIPTION	AP'D
E	05/03/2014	AMENDMENTS FROM DEVELOPMENT MANUAL CONSULTATION	
D	08/2013	SERVICE CORRIDORS REVISED	
C	27/1/12	WATER MAIN ALIGNMENT AMENDED	
B	11/11/11	SERVICE CORRIDORS AMENDED.	
A	12/02/10	ORIGINAL ISSUE	
REVISIONS			

NOTES : Supersedes TCC Dwg 46062B and COT Dwg 10065B

Full Size A1
Not to scale

DRAWN: DESIGN OFFICE
CHECKED: WJP
Design Engineer Approved: J. EL-KHOURI
Date: 06/03/2014
Manager Approved: J. CLARKE
Date: 06/03/2014



**VERGE SERVICE CORRIDORS
GENERAL TYPE SECTIONS**

**STANDARD
DRAWING
ROADWORKS**
SD-015 | E