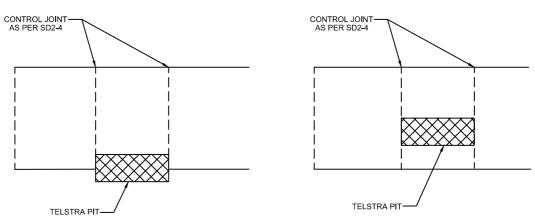
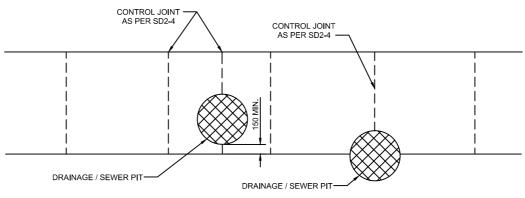


ELECTRICITY PITS IN FOOTPATH



TELSTRA PITS IN FOOTPATH



DRAINAGE AND SEWER PITS IN FOOTPATH

NOTES:

- 1. CONTROL JOINT SPACING TO BE AT PATH WIDTH
- MINIMUM SPACING BETWEEN CRACK CONTROL JOINTS IS 500mm.
- SEE SD2-6 FOR PIT COLLAR DETAILS.
- PITS/PATH TO BE MODIFIED IF NECESSARY TO AVOID POINTED AREAS OF CONCRETE FOOTPATH ADJACENT TO PITS.

(05 Nov, 2015)		TELSTRA PIT—		LTELSTR	A PIT
	TELSTRA PITS IN FOOTPATH				
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\0work\0jobs\3WC\s1	NOTES: NOTES: 1. CONTROL JOINT SPACING TO BE AT PATH WIDTH 2. MINIMUM SPACING BETWEEN CRACK CONTROL JOINTS IS 500mm. 3. SEE SD2-6 FOR PIT COLLAR DETAILS. 4. PITS/PATH TO BE MODIFIED IF NECESSARY TO AVOID POINTED AREAS OF CONCRETE FOOTPATH ADJACENT TO PITS				
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ne: E:∖my	B 14/10/15 NOTES AMENDED A 12/5/15 ORIGINAL ISSUE REV.] DATE REVISION DESCRIPTION GENERAL NOTES: 1. DRAWING NOT TO BE SCALED.	S.W. S.P. S.W. C.L. DRN. APPD.	WORTH 班 DRIVE	1	CONCRETE FOOTPATH EATMENT AT PITS
wing	2. ALL MEASUREMENTS ARE IN MILLIMETRES 3. FOR UP-TO-DATE DRAWINGS PLEASE CO	NTACT WENTWORTH	OTHERWISE. H SHIRE COUNCIL (WSC) OR CHECK THE WSC WEBSITE. N WITH SD1-1 (STANDARD DRAWINGS CONDITIONS OF	DATE CREATED: 23/2/15	SD2-5 REV: B