



NOTES:

1. FILL SHALL BE COMPACTED TO MINIMUM 98% MMDD UNDER ROADS AND MINIMUM 95% MMDD FOR VERGES
2. WET GROUND BEDDING TO BE USED WHEN DIRECTED BY ENGINEER AND WHEN WATER IS ENCOUNTERED IN TRENCHES
3. CONCRETE ENCASEMENT TO BE USED WHEN DIRECTED BY ENGINEER
4. PILED BEDDING TO BE USED WHERE DIRECTED BY ENGINEER

ASSOCIATED STANDARD DRAWINGS • CoA KERBING STANDARD 00-06 • HRWA KERBING STANDARD 9331-0376-3 • CoA SPECIFICATION FOR THE CONSTRUCTION OF ASPHALT CROSSINGS • CoA SPECIFICATION FOR THE CONSTRUCTION OF CROSSINGS (BRICK/BLOCK PAVED) • CoA SPECIFICATION FOR THE CONSTRUCTION OF CONCRETE CROSSINGS		ORCHARD AVENUE ARMADALE LOCKED BAG No. 2 ARMADALE W.A. 6112	TELEPHONE: 9399-0111 FACSIMILE: 9399-0184	SURVEYED --- Oct. 2013	ACCOUNT NO. ---	STANDARD DETAILS PIPE BEDDING	CAD FILE S13-06-A-Draft - Standard - Pipe Bedding Details.dwg
				DESIGNED BY Oct. 2013	APPROVED		DRAWING STATUS FINAL
				SCALE 1 : 200 	DRAWN BY Oct. 2013	PLAN No. S13-06	AMENDMENT A