



SERVICE TRENCH REINSTATEMENT

SCALE: N.T.S.

NOTE:

1. BEDDING ZONE - SAND SHALL EXTEND OVER THE FULL WIDTH OF THE TRENCH AND SHALL BE COMPACTED BY TAMPERING, ROLLING AND/OR VIBRATING TO A MINIMUM COMPACTION OF 95% MMDD
2. HAUNCH ZONE - SAND SHALL BE PLACED IN LAYERS NOT EXCEEDING 150mm COMPACTED THICKNESS (200mm UNCOMPACTED). LAYERS SHALL BE COMPACTED BY CONVENTIONAL MECHANICAL METHODS, AT OPTIMUM MOISTURE CONTENT, TO ACHIEVE A MINIMUM COMPACTION OF 95% MMDD
3. SIDE ZONE - AS PER HAUNCH ZONE
4. OVERLAY ZONE - AS PER HAUNCH ZONE WITH LAST 150mm TO BE COMPACTED BY TAMPERING ROLLING AND/OR VIBRATION
5. HAUNCH ZONE - MATERIAL SHALL BE PLACED IN LAYERS NOT EXCEEDING 150mm COMPACTED THICKNESS (200mm UNCOMPACTED). LAYERS SHALL BE COMPACTED BY CONVENTIONAL MECHANICAL METHODS, AT OPTIMUM MOISTURE CONTENT, TO ACHIEVE COMPACTION OF 95% MMDD

THIS STANDARD IS IN ACCORDANCE WITH THE CONCRETE PIPES ASSOCIATION OF AUSTRALIA "SELECTION AND INSTALLATION TYPE HS2"

STANDARD DETAIL

SERVICE TRENCH REINSTATEMENT



CITY OF
Port Adelaide Enfield

File Name

SK1021

Revised	04 JAN 2018
Approved	A.WOOD
Revision	C