


TYPICAL AGRICULTURAL DRAIN
 80ø NOMINAL CLASS 400
 PERFORATED PIPE TO AS24:39
 BACKFILL TRENCH WITH NO-FINES
 CONCRETE
 GRADE TO FOLLOW KERB

NOTES:

1. Pavement composition as per construction drawings.
2. Capping layer to be a continuous homogenous layer
3. Subgrade lime stabilisation in lieu of capping layer will be considered if supported by Geotechnical testing of permeability.
4. Use of geotextile and/or geogrids as part of subgrade support will be considered where necessary to provide a working platform.
5. CBRs = Design subgrade soaked CBR determined through sampling and testing as per City of Whittlesea Guideline 16 - Geotechnical Testing for Subgrades
6. 450 Minimum OR $D/2 + 150$.

 City of Whittlesea		
TYPICAL URBAN ROAD CROSS-SECTION FOR HIGH TO VERY HIGHLY EXPANSIVE SUB-GRADES		SD 901
APPROVED <i>Kill Harvey</i>	REV. DATE 30/6/2008	REV D