NOTES
1. This standard drawing is to be interpreted in conjunction with the Auspec No.1 Development Specification Design Manual.
2. All disturbed areas are to be topsoiled and seeded. Refer to Auspec No.1 for details.
3. To ensure a sound foundation under concrete dish drain. The compacted subbase course is to extend 500mm outside the concrete dish drain. Subsequent excavation for the subsoil drainage will affect the removal of this (additional) subbase material.
4. Compressive strength of concrete is to be 20MPa at 28 days for flexible pavement and 28MPa at 28 days for rigid pavement.

TYPICAL SECTION (GRADES \geq 2\%)
SCALE 1:100

TYPICAL SECTION (GRADES < 2\%)
SCALE 1:100

LOCATE SUBSOIL PIPE UNDER TABLE DRAIN. SEE DETAILED DESCRIPTION FOR TABLE DRAIN IN ACCORDANCE WITH AUSPEX No.1 DEV. SPEC.