

NOTES:

- ALL WORK MUST BE UNDERTAKEN IN ACCORDANCE WITH THE STANDARD SPECIFICATION FOR SUBDIVISIONS ALONG WITH PROJECT SPECIFIC AMENDMENTS.
- 2. ALL LINEMARKINGS AND SIGNAGES SHALL COMPLY WITH AS1742. 3. RRPM'S TO BE USED TO SUPPLEMENT LINE MARKING. COMPLY WITH
- AS1742.2.
- 4. BATTER SLOPES MAY BE STEEPENED TO 1 IN 4 WHERE 1 IN 6 IS IMPRACTICAL, SUBJECT TO APPROVAL BY THE RELEVANT AUTHORITY.
- APPLY 1.2L/m² PRIME ON UNSEALED SHOULDERS. WHERE FINE CRUSHED ROCK (FCR) IS USED, ADDITIONAL EROSION PROTECTION MEASURES MUST BE PROVIDED TO MITIGATE UNRAVELING OF EXPOSED FCR IN SHOULDERS AND BATTERS.
- TOPSOIL AND DRYLAND GRASSING MUST BE ESTABLISHED ON ALL TABLE DRAINS, BATTERS AND UNPAYED AREAS WITHIN THE ROAD RESERVE
- 7. SERVICE CORRIDORS ARE SHOWN ON ONE SIDE OF THE ROAD RESERVE FOR ILLUSTRATION PURPOSES. THE NOMINATED SERVICE CORRIDORS EXIST ON BOTH SIDES OF THE ROAD RESERVE AND ACTUAL SERVICES MAY BE LOCATED ON ONE OR BOTH SIDES OF THE ROAD, AS APPLICABLE.
- 8. CROSS FALL VARIES WHERE SUPERELEVATION REQUIRED.
- STREET RESERVE WIDTHS MUST BE EQUAL TO OR GREATER THAN THE MINIMUM VALUES NOMINATED IN TABLE 1. STREET RESERVE WIDTHS MUST BE APPROPRIATELY SIZED TO ACCOMMODATE TABLE DRAINS AND SEPARATE SERVICE CORRIDORS/FOOTPATH CORRIDORS.
- RESERVE WIDTHS ARE MINIMUM VALUES AND MAY NEED TO BE INCREASED TO FIT TABLE DRAINS WITHIN STREET RESERVES.
- 11. TABLE DRAIN INVERTS MUST BE MIN 150mm BELOW SUBGRADE LEVEL TO FACILITATE SUBSOIL DRAINAGE. IF NO TABLE DRAINS ARE PROPOSED FOR ONE OR MORE SIDES OF THE ROAD PAVEMENT, SUBJECT TO APPROVAL BY THE RELEVANT AUTHORITY, ALTERNATIVE SUBSOIL DRAINAGE INFRASTRUCTURE MUST BE PROVIDED.
- 12. FOR STREET NETWORK PLANNING, HIERARCHY SELECTION CRITERIA AND DESIGN BASIS REQUIREMENTS, REFER TO PART 1 SUBDIVISION DEVELOPMENT GUIDELINES.
- 13. CROSSFALL IN ROAD VERGES TO BE 2-6% GENERALLY, 1-2% WITHIN FOOTPATH CORRIDORS, AND MAX 1:4 ON ROAD/TABLE DRAIN BATTERS. FLATTER CROSSFALLS MAY BE PROVIDED WHERE MINIMUM 1% LONGITUDINAL FALL OCCURS IN THE ROAD RESERVE
- 14. FOOTPATH CORRIDORS ARE NOMINATED AS 2700 WIDE TO ALLOW FOR 1500 WIDE FOOTPATHS WITH 600 WIDE SHOULDERS AT MAX 1:40 CROSSFALL, AS REQUIRED BY AS1428.1.

TABLE 1 (REFER NOTE 9)

STREET HIERARCHY	MINIMUM STREET RESERVE WIDTH (m)
MINOR STREET / CUL-DE-SAC	20
ACCESS STREET	22
SECONDARY COLLECTOR	25
PRIMARY COLLECTOR	30

