

- 1. CONCRETE STRENGTH TO BE F'C=32MPa, SLUMP = 80mm MAX.
- 2. VEHICLE CROSSING TO BE OFFSET 0.60m MIN. FROM SIDE BOUNDARY.
- 3. DOUBLE DRIVEWAY IS TWO DRIVEWAYS WITH INNER SPLAYS DELETED AND 1200mm WIDE GAP INFILLED WITH CONCRETE AND CAST INTEGRALLY WITH ENTIRE CROSSING
- 4. IF A>2000mm PROVIDE CONSTRUCTION JOINT AT A/2.
- 5. EXPANSION MATERIAL TO BE BIFB OR SEMI-RIGID CCPF (125mm DEPTH).
- 6. THE CENTRELINE OF VEHICLE CROSSING IS TO BE PERPENDICULAR TO THE ROAD CENTRELINE, WITH JOINTS ADJUSTED AS REQUIRED (EXCEPT EXPANSION JOINTS)
- 7. WHERE NO FOOTPATH IS CONSTRUCTED, DRIVEWAY SETOUT IS NOT VARIED.
- 8. CONSTRUCTION JOINTS LOCATIONS SHOWN THUS
- 9. FOOTPATH AND INFILL TO BE FORMED AND POURED AS AN INTEGRAL UNIT OR DOWELLED. SEE NOTE 12
- 10. EXISTING ASPHALT ROAD PAVEMENT IS TO BE REINSTATED IF DAMAGED
- 11. VEHICLE CROSSING SHALL BE A MINIMUM OF 6m OFFSET FROM TANGENT POINT OF ANY SIDE STREETS
- 12. WHERE EXISTING FOOTPATH IS 125mm THICK, THE FOOTPATH IS NOT REQUIRED TO BE REPLACED. JOINT BETWEEN NEW CONCRETE AND EXISTING PATH SHALL BE DOWELLED IN A SIMILAR FASHION AS JOINT WITH KERB AND CHANNEL.
- 13. VEHICLE CROSSINGS IN COURT HEADS TO BE 150mm THICK REINFORCED WITH SL72 (F72) MESH, PLACED CENTRALLY.
- 14. VEHICLE CROSSINGS ARE TO BE CONSTRUCTED TO COUNCIL APPROVED LEVELS.

