

I. GENERAL INFORMATION (IDENTIFICATION)

- A. Title of project and name of applicant.
- B. Names of engineer, architect, landscape architect, and/or surveyor and plan certification.
- C. Vicinity map with scale (no less than 1 : 25 000).
- D. Direction of north.
- E. Plan scale.
- F. Type and size of development.
- G. Right Of Way line, centerline, departing lot lines, lot numbers, subdivision limits, and limits of construction.

II. GEOMETRICS

A. GENERAL

1. Typical section designation. Where special typical section is approved, provide detail on plan.
2. The edge of proposed street surface or the face of curb (as the case may be) and the full length of all streets.
3. The width of right of way, width of surface, or distance between curb faces and relation to center line.
4. All temporary turnaround construction, with easement as indicated on the preliminary plat.
5. Centerline curve data, including delta, radius, arc, chord, tangent, and profile data.
6. Radius of all curb returns to face of curb and on streets where curb and gutter are not required; radius to edge of bituminous treatment.
7. Stations at every 100 feet (meters) at even stations on centerline; stations at points of curve and tangent at the beginning and end of all returns, at centerline intersection, and at subdivision or section limits, and turnaround radius.
8. State route number and or city or town street name on all existing streets to which connection is to be made. Indicate proposed street name where appropriate.
9. Any notes necessary to explain the intent and purpose of plans or profile.