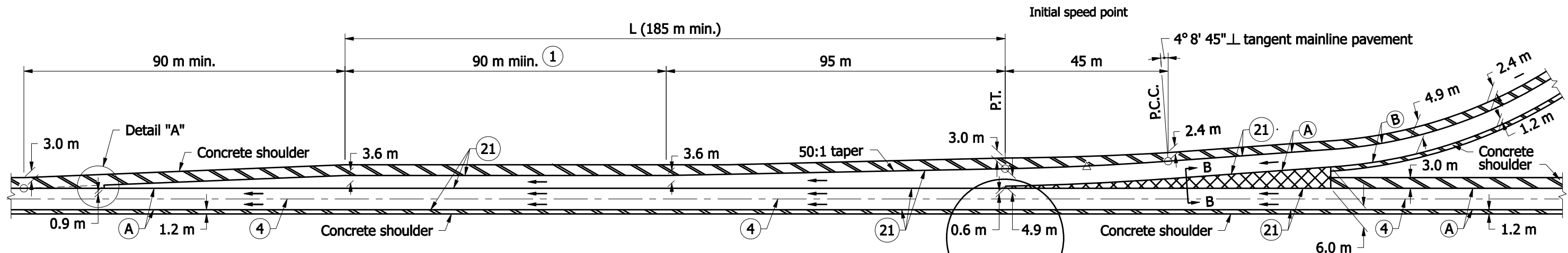


**GENERAL NOTES**

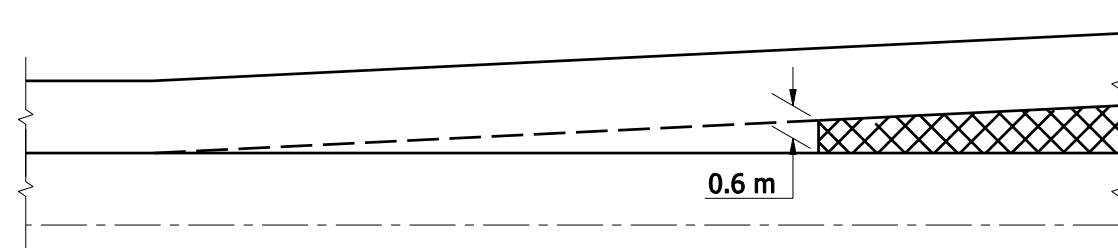
- ① Pavement contraction joints shall be extended through the concrete shoulder in the gore areas.
- ② Shoulder corrugations shall be omitted in this area.
- ③ Any required additional length of L above the 185 m minimum shall be added to the length of this parallel lane segment.  
(Example: required L = 200 m then this parallel lane segment length = 125 m)
4. See tables on Standard Drawing 401-REBS-04.
5. See Standard Drawing 401-REBS-03 for Section B-B.

**CURVE DATA**

$\Delta = 3^{\circ}00'00''$   
 $R = 875.000 \text{ m}$   
 $T = 22.867 \text{ m}$   
 $L = 45.720 \text{ m}$   
 $E = 0.299 \text{ m}$



**ENTRANCE**



**DETAIL "A"**

**LEGEND**

- Ⓐ Pavement type and thickness as specified for the mainline.
- Ⓑ Pavement type and thickness as specified for ramps.
- ④ Longitudinal joint
- ②① Longitudinal construction joint
- ▨ Concrete shoulder (Thickness of mainline pavement)
- ▩ Concrete shoulder (Thickness as specified on Typical Sections)

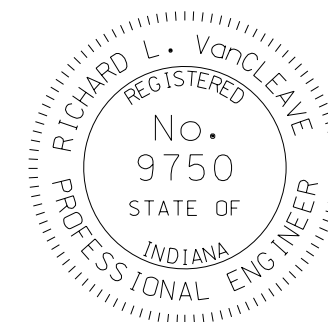
All Dimensions are in mm unless otherwise specified.

**INDIANA DEPARTMENT OF TRANSPORTATION**

**RAMP ENTRANCE TERMINAL  
CONCRETE SHOULDER**

**SEPTEMBER 2008**

**STANDARD DRAWING NO. 501-RECS-01**



DESIGN STANDARDS ENGINEER

*/s/ Richard L. VanCleave* 09/02/08  
DESIGN STANDARDS ENGINEER DATE

*/s/ Mark A. Miller* 09/02/08  
CHIEF HIGHWAY ENGINEER DATE