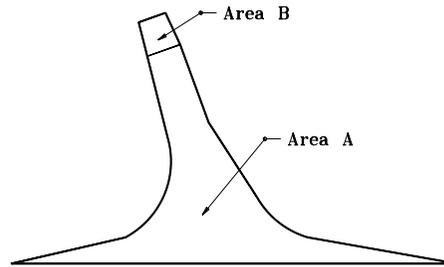


**MINIMUM PAVEMENT SECTION
FOR ADT THROUGH 1000**

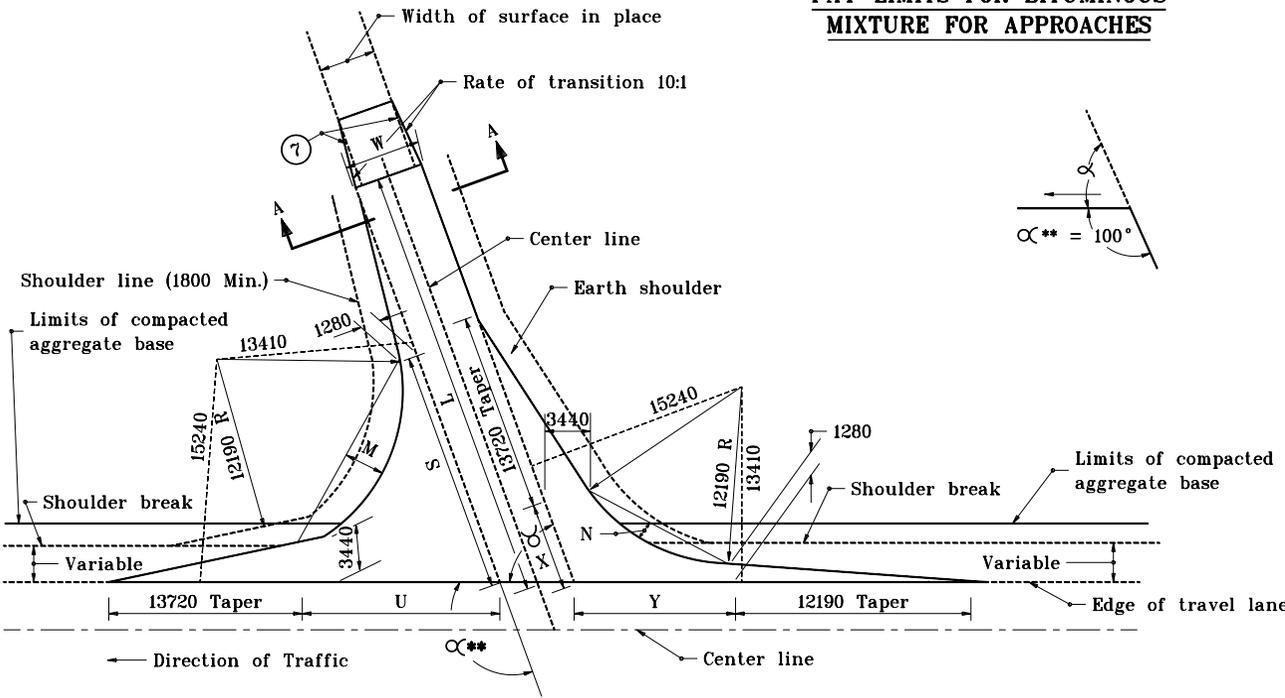
SECTION A-A



GENERAL NOTES

1. The density of these bituminous lays is 60 kg/m² per 30 mm of depth.
2. See General Notes on Standard Drawing 610-PRAP-04.
3. See Table on Standard Drawing 610-PRAP-05 for computed values.

**PAY LIMITS FOR BITUMINOUS
MIXTURE FOR APPROACHES**



PUBLIC ROAD APPROACH TYPE A

LEGEND

α = ANGLE OF TURN:
The angle through which a vehicle travels in making a right hand turn is measured from the extension of the tangent on which a vehicle approaches to the corresponding tangent on the intersecting road to which the vehicle turns.

α^{**} = Control Angle = $180 - \alpha$

All dimensions are in mm unless otherwise specified.

INDIANA DEPARTMENT OF TRANSPORTATION
**PUBLIC ROAD APPROACH
TYPE A**
SEPTEMBER 1987
STANDARD DRAWING NO. **610-PRAP-02**

ANTHONY L. UREMOWICH
REGISTERED
No. 18095
STATE OF INDIANA
PROFESSIONAL ENGINEER

/s/ Anthony L. Uremovich 9-01-97
DESIGN STANDARDS ENGINEER DATE

/s/ Donald W. Lucas 9-01-97
CHIEF HIGHWAY ENGINEER DATE

Source Sheet: **MIA**

DESIGN STANDARDS ENGINEER