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- The technical drawing illustrates the cross-section and plan view of a TBC Slab Extension. The vertical section shows three reinforcement levels at heights of 970 mm (labeled 1692E), 1085 mm (labeled 1693E), and 1420 mm (labeled 1694E) from the base. A standard hook is indicated for the top reinforcement. The horizontal section shows a total width of 180 mm and a height of 770 mm. Another vertical dimension of 795 mm is shown for the slab extension, with a width of 75 mm.
- | Reinforcement Label | Height (mm) | Width (mm) |
|---------------------|-------------|------------|
| 1692E x 1210        | 970         | 1210       |
| 1693E x 1325        | 1085        | 1325       |
| 1694E x 1660        | 1420        | 1660       |

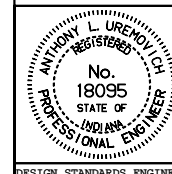
All dimensions are in mm unless otherwise specified.

# INDIANA DEPARTMENT OF TRANSPORTATION

## CONCRETE BRIDGE RAILING TRANSITION, TPS-1

MAY 2000

STANDARD DRAWING NO. 706-TTBP-06



/s/ Anthony L. Uremovich 5-01-00  
DESIGN STANDARDS ENGINEER DATE

/s/ Firooz Zandi      5-01-00  
CHIEF HIGHWAY ENGINEER      DATE

