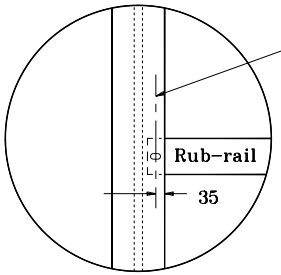
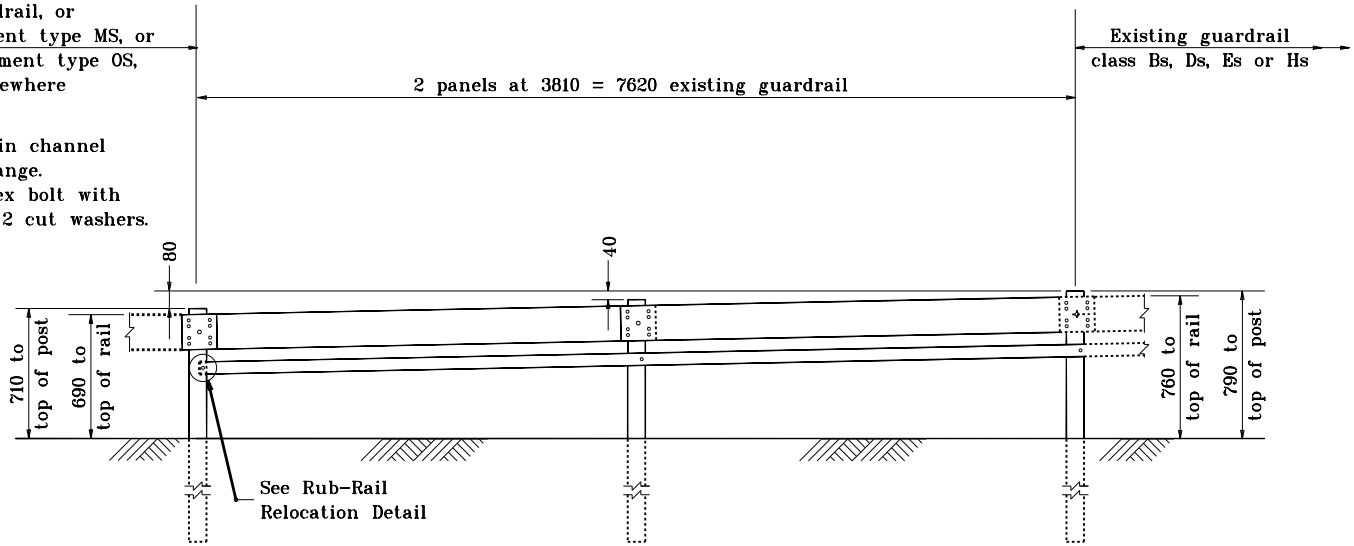


RUB-RAIL RELOCATION DETAIL



ELEVATION

GUARDRAIL TRANSITION TYPE VH AT 3810 POST SPACING

GENERAL NOTES

1. The details on this sheet are for the height adjustment of existing rub-rail type guardrail.

2. Guardrail transition type VH at 3810 post spacing shall be used where new W-beam guardrail is being attached to existing rub-rail type W-beam guardrail at 3810 post spacing. This transition shall also be used where a new lower height guardrail end treatment is being attached to existing 3810 spaced rub-rail type guardrail.

3. If rub-rail is not spliced at post, the channel shall be cut and repositioned behind the flange.

4. If rub-rail is spliced at post, the splice material shall be removed and the channel shall be repositioned behind the flange.

All dimensions are in mm unless otherwise specified.

INDIANA DEPARTMENT OF TRANSPORTATION

GUARDRAIL TRANSITION TYPE VH

APRIL 1995

STANDARD DRAWING NO. **601-TTVH-02**

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

DESIGN STANDARDS ENGINEER

/s/ Anthony L. Uremovich 4-03-95
DESIGN STANDARDS ENGINEER DATE

/s/ Donald W. Lucas 4-03-95
CHIEF HIGHWAY ENGINEER DATE

Source Sheet: T-3