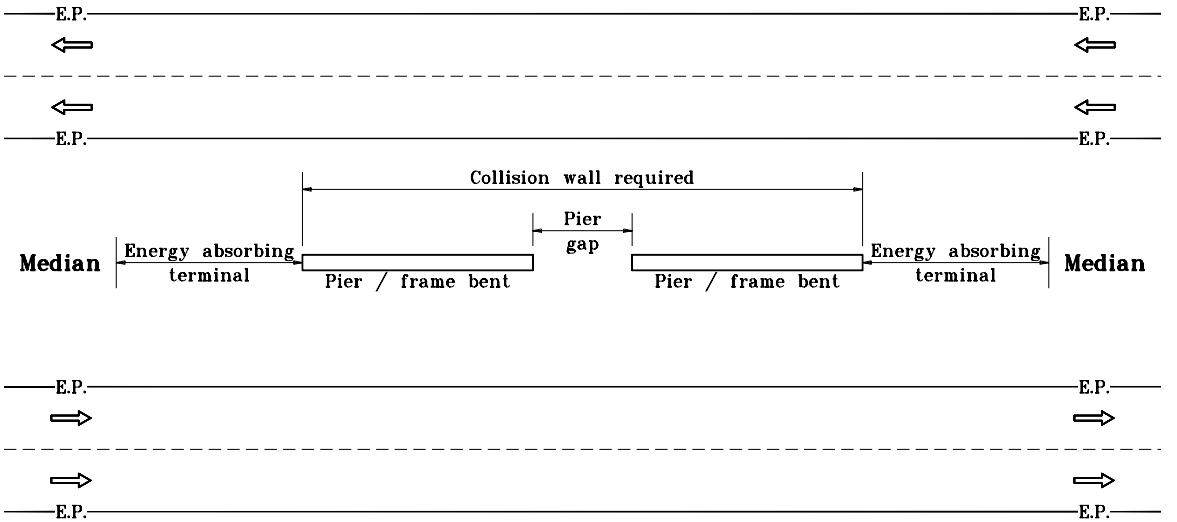
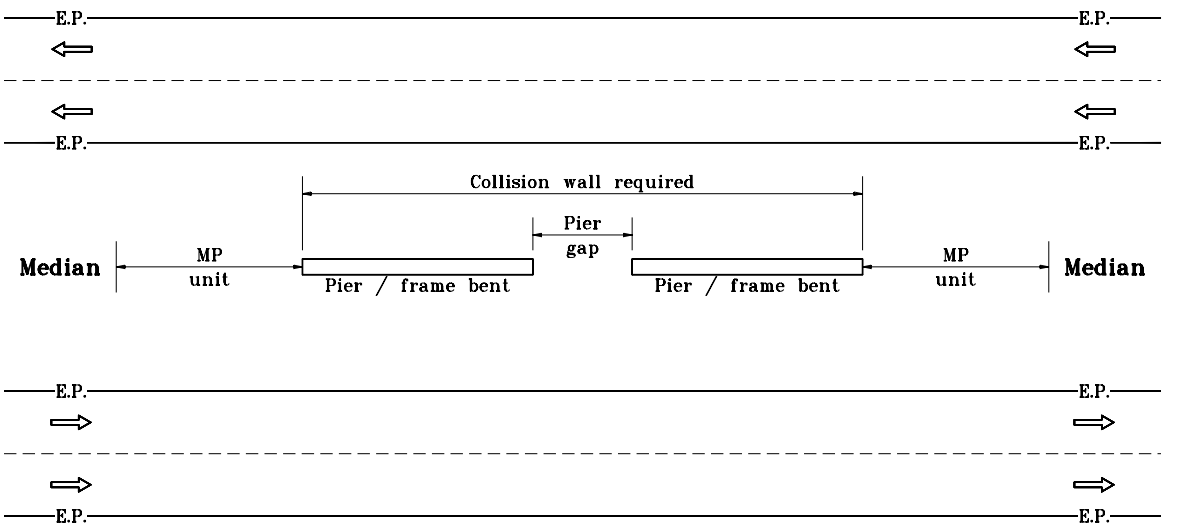


MULTI-LANE DIVIDED WITH TWIN OVERHEAD STRUCTURE AND MEDIAN PIERS TO E.P. < 7.6 m



MULTI-LANE DIVIDED WITH TWIN OVERHEAD STRUCTURE AND MEDIAN PIERS TO E.P. ≥ 7.6 m

GENERAL NOTES

1. This sheet shall be used when impact attenuator units are specified in conjunction with collision walls in the median of a multi-lane divided roadway to shield piers of twin overhead structures.
2. The details on this sheet are typical layouts for shielding the median piers of twin overhead structures with impact attenuators and collision walls. The actual layouts shall be as shown on the plans.
3. Dimensions and details not shown on this sheet shall be as shown on the plans.

All dimensions are in mm unless otherwise specified.

INDIANA DEPARTMENT OF TRANSPORTATION

MEDIAN PIER PROTECTION GUARDRAIL

SEPTEMBER 1998

STANDARD DRAWING NO. **601-MPPG-03**

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

DESIGN STANDARDS ENGINEER

/s/ Anthony L. Uremovich 9-01-98
DESIGN STANDARDS ENGINEER DATE

/s/ Donald W. Lucas 9-01-98
CHIEF HIGHWAY ENGINEER DATE

Source Sheet: P-4