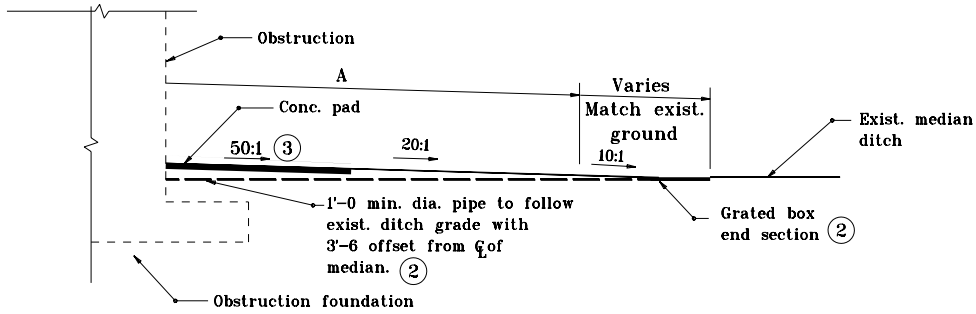


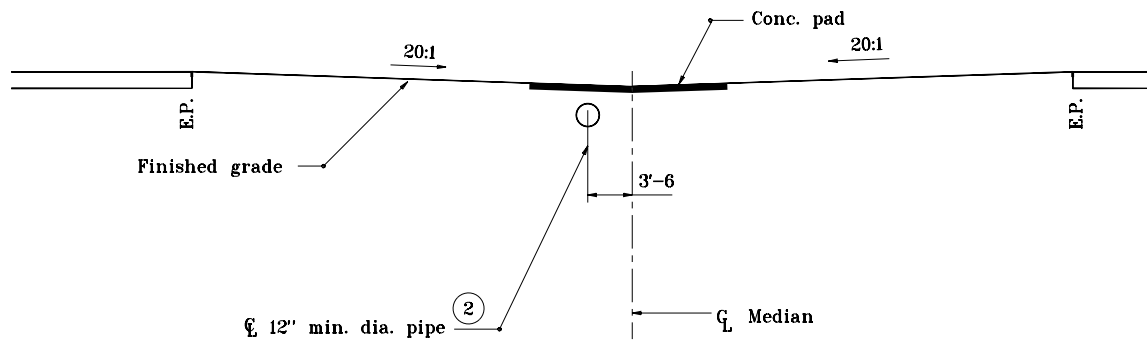
NOTES:

1. All slopes from the edge of shoulder to the center of the median and distance A upstation and downstation of the obstruction shall be sloped at 20:1 maximum.
- ② Median drainage is to be determined by field inspection. If drainage is required, a 12" min. grated box end section type II, slope 10:1, and a 12" min. type 1 pipe shall be used.
- ③ Concrete pad slope



LONGITUDINAL SECTION

Distance A			Comment
Test Level 3	Test Level 2	Test Level 1	
148'-0	132'-0	100'-0 Desirable	Use appropriate designated impact attenuator test level



MEDIAN SECTION AT PAD

INDIANA DEPARTMENT OF TRANSPORTATION	
GRADING AT MEDIAN IMPACT ATTENUATOR	
MARCH 2002	
STANDARD DRAWING NO. E 601-GAIA-02	
	/s/ Richard L. VanCleave 3-01-02 DESIGN STANDARDS ENGINEER DATE
	/s/ Richard K. Smutzer 3-01-02 CHIEF HIGHWAY ENGINEER DATE
DESIGN STANDARDS ENGINEER	