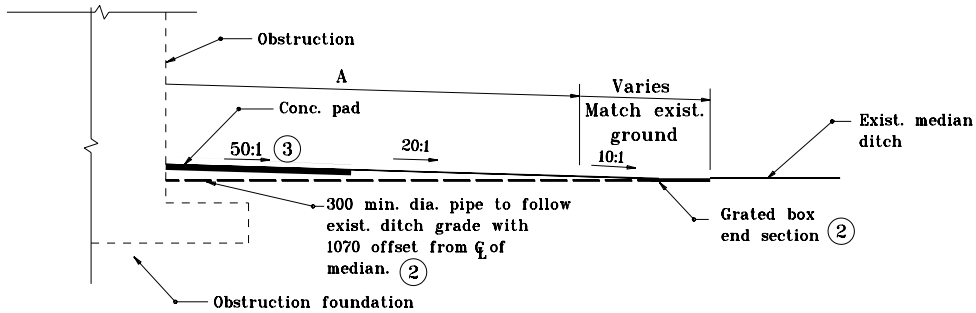


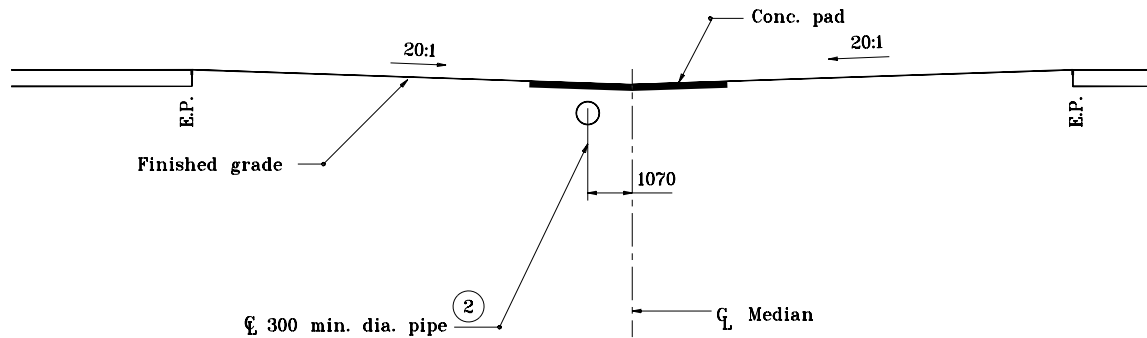
NOTES:

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 300 min. grated box end section type II, slope 10:1, and a 300 min. type I pipe shall be used.
- ③ Concrete pad slope



LONGITUDINAL SECTION

Distance A			Comment
Test Level 3	Test Level 2	Test Level 1	
45 m	40 m	30 m Desirable	Use appropriate designated impact attenuator test level



MEDIAN SECTION AT PAD

All dimensions are in mm unless otherwise specified.

INDIANA DEPARTMENT OF TRANSPORTATION	
GRADING AT MEDIAN IMPACT ATTENUATOR	
MARCH 2002	
STANDARD DRAWING NO. 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