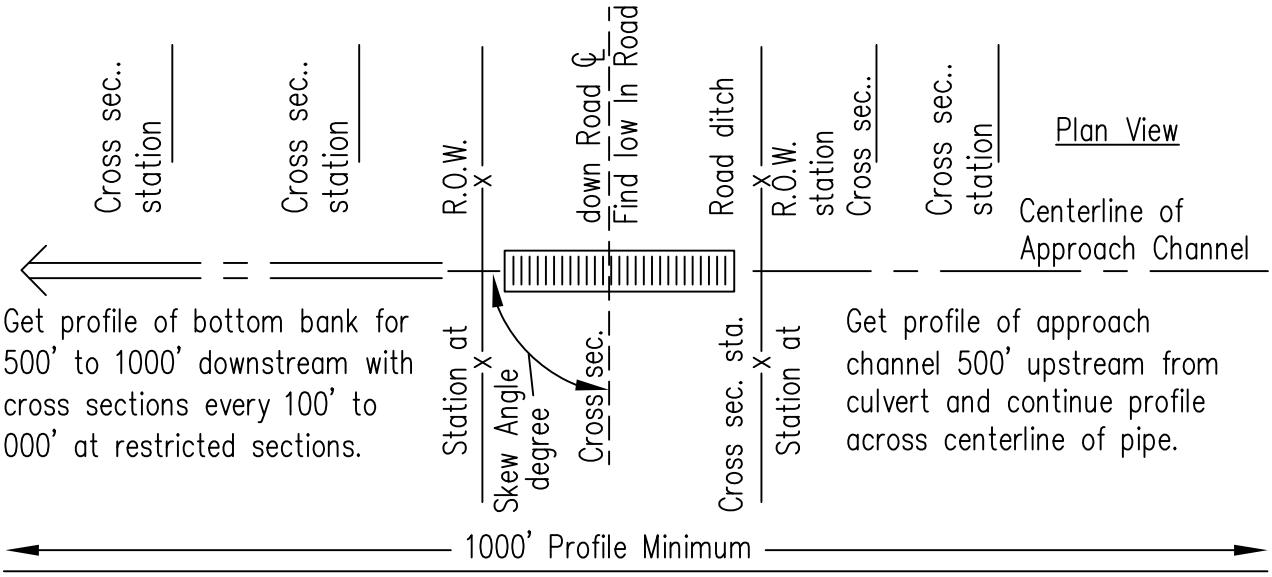
U.S. Department Of Agriculture
Natural Resources Conservation Service

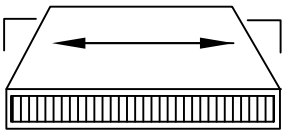
SURVEY INFORMATION NEEDED FOR CULVERT DESIGN COMPUTATIONS ON EXISTING OR PROPOSED CULVERTS

Job Name_____ County_____ Location. _____
Section_____ Township_____ Range_____
Hydrologic Data: ADA_____ Curve No. _____

Type of Road: (a) Private Lane _____ (b) Township Road _____
Type of Surface: Dirt_____ Gravel_____Blacktop_____ Concrete_____
What future improvements are planned for the road ?_____
_____
_____



PROFILE ALONG CULVERT



Elevation of low point in road (to the nearest tenth)_____

___Invert of outlet (nearest hundredth)

___Invert of inlet (nearest hundredth) of proposed control elevation

Diameter_____Length_____
Type Culvert: Round_____ Elliptical _____CMP_____Smooth_____
Bridge: R/C_____Piling_____Plank_____Span Distance_____Height_____
Does existing culvert have headwall ? Yes___No____ Size____ Length_____
Straight Headwall_____ Flared Headwall _____ Thickness_____
Square Entrance _____ Beveled Entrance _____
Depth of headwall at upstream end below invert of pipe _____

Designed_____ Date Drawn M.Quinones 8/1/14 Checked_____ Approved_____	USDA United States Department of Agriculture Natural Resources Conservation Service	SURVEY INFORMATION NEEDED FOR CULVERTS	IL-ENG-17 Page 1 of 1 Sheet of