WHERE WIRE FORM ABUTS STRUCTURE CUT BOTTOM PORTION OF FORM AND BEND VERTICAL LEG TO CREATE 90-DEG. TURN THAT IS 6" (150mm) IN LENGTH. PLACE BENT PORTION OF WIRE FORM AGAINST STRUCTURE AND PLACE GEOTEXTILE SEPARATOR.. PLACE GEOTEXTILE AGAINST CONCRETE OR EXISTING STRUCTURE. PROVIDE 6" (150mm) EMBEDMENT AT WIRE FORM-STRUCTURE INTERFACE (300mm) MIN. EMBEDMENT ÁLONG INTERFACE BETWEEN WIRE FORM, AND STRUCTURE EXISTING OR CONCRETE 6" (150mm) MIN. 6" (150mm) MIN. EMBEDMENT ALONG 6" (150mm) MIN. /INTERFACE BETWEEN WIRE FORM TOP EMBEDMENT (150mm) MIN.



Strata Systems, Inc.

380 Dahlonega Road, Suite 200 Cumming, Georgia, 30040 USA Tel: 770-888-6688 www.geogrid.com

DESCRIPTION

Welded—Wire Form Pipe Penetration Detail

Application: WWF	Design By: SSI
Date: 02/28/15	Drawn By: SSI
Rev #: 001	Scale: NTS

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