



Notes: Pop rivet the 'g" x 1" bar to Drain Extension. Weld or securely attach rod to both the clamp and bar stiffener. Use ³₁₆" stainless steel pop rivets of sufficient length. Clamp shown in approximate dimensions. Similar commercially available may be substituted.

* Field measure cut to fit existing drain.
An aluminum extrusion drain extension of similar dimensions may be substituted.

DRAIN EXTENSION DETAIL

(3 Required)

Cummins JOB = 2236.09	DESIGNED - MFC	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	DRAIN EXTENSION DETAIL	F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEET SHEETS NO.
Engineering FILE = 0540050-72E10-003-Drain.dgn DATE = 10/3/2011	CHECKED - AAN	REVISED - REVISED - REVISED -		STRUCTURE NO. 054-0050	55	D6 LOGAN CO BR 2011		224 111
Civil and Structural Engineering				SHEET NO. 3 OF 8 SHEETS		ILLINOIS FED. AII	CONTRACT NO. 72E1	NO. 72E10