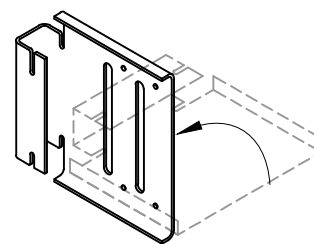
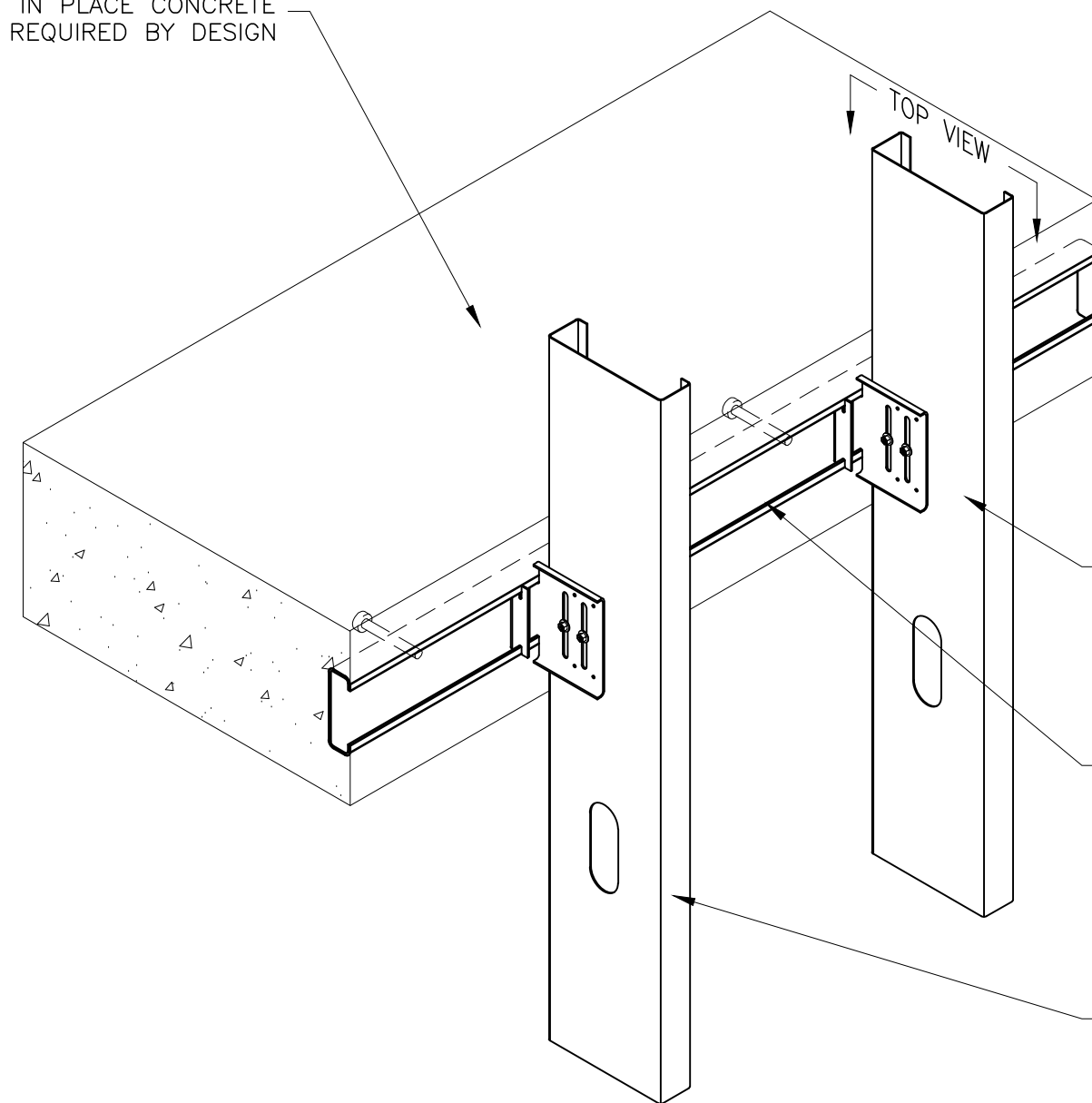


CAST IN PLACE CONCRETE  
AS REQUIRED BY DESIGN



TO INSTALL CLIP INTO RAIL:

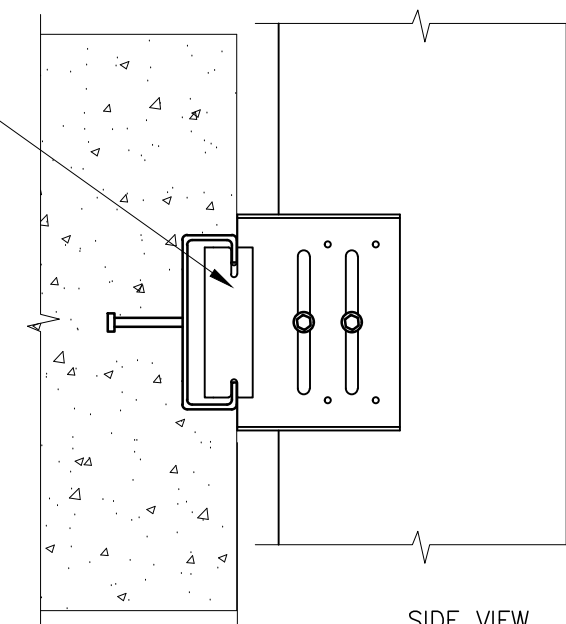
- START WITH CLIP PLACED HORIZONTAL
- INSERT CLIP INTO RAIL
- LINE UP SLOTS OF CLIP WITH RAIL RETURNS
- ROTATE CLIP SO IT'S VERTICAL



ClarkDietrich DRIFT CLIP DRC3-68 OR DRC3-97  
ATTACHED TO STUDS W/(2) PROPRIETARY  
DEFLECTION SCREWS (PROVIDED W/CLIP) IN  
CENTER OF VERTICAL SLOTS. CLIP THICKNESS AS  
REQ'D BY DESIGN.

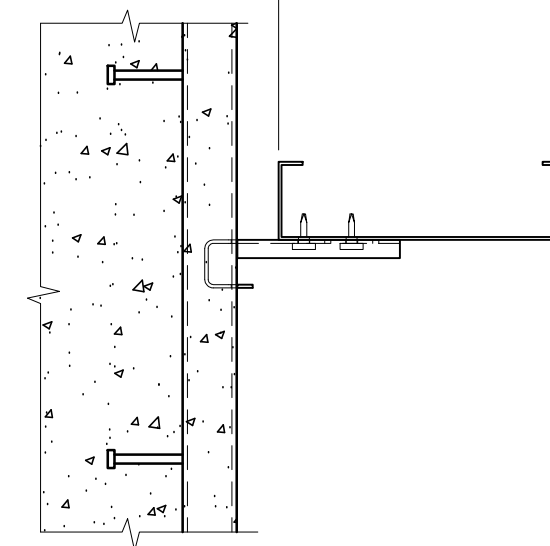
ClarkDietrich 12' DRIFT HEADED RAIL 12GA  
(97 MILS) CAST INTO CONCRETE AS REQ'D  
BY DESIGN.

STRUCTURAL STUDS. SIZE AND  
SPACING AS REQ'D BY DESIGN.



SIDE VIEW

1/8" MIN  
TO 7/8" MAX



TOP VIEW

## STUD CONNECTION W/DRC3-68 OR DRC3-97

ClarkDietrich DRIFT HEADED RAIL AND CLIP FOR 6" STUDS  
CURTAIN WALL BYPASS WITH DRIFT & VERTICAL DEFLECTION



Engineering Services: (877) 832-3206

Technical Services: (888) 437-3244

The CAD detail library is intended to provide general framing details only and does not replace the judgments and designs of a qualified architect and/or engineer. The details are provided as a starting tool to assist the user in creating and detailing cold-formed steel framing construction details. Each detail including accompanying text must be thoroughly evaluated and approved by a qualified architect or engineer. | Find over 500 CAD details at [cad.clarkdietrich.com](http://cad.clarkdietrich.com) | © Copyright 2020 ClarkDietrich