

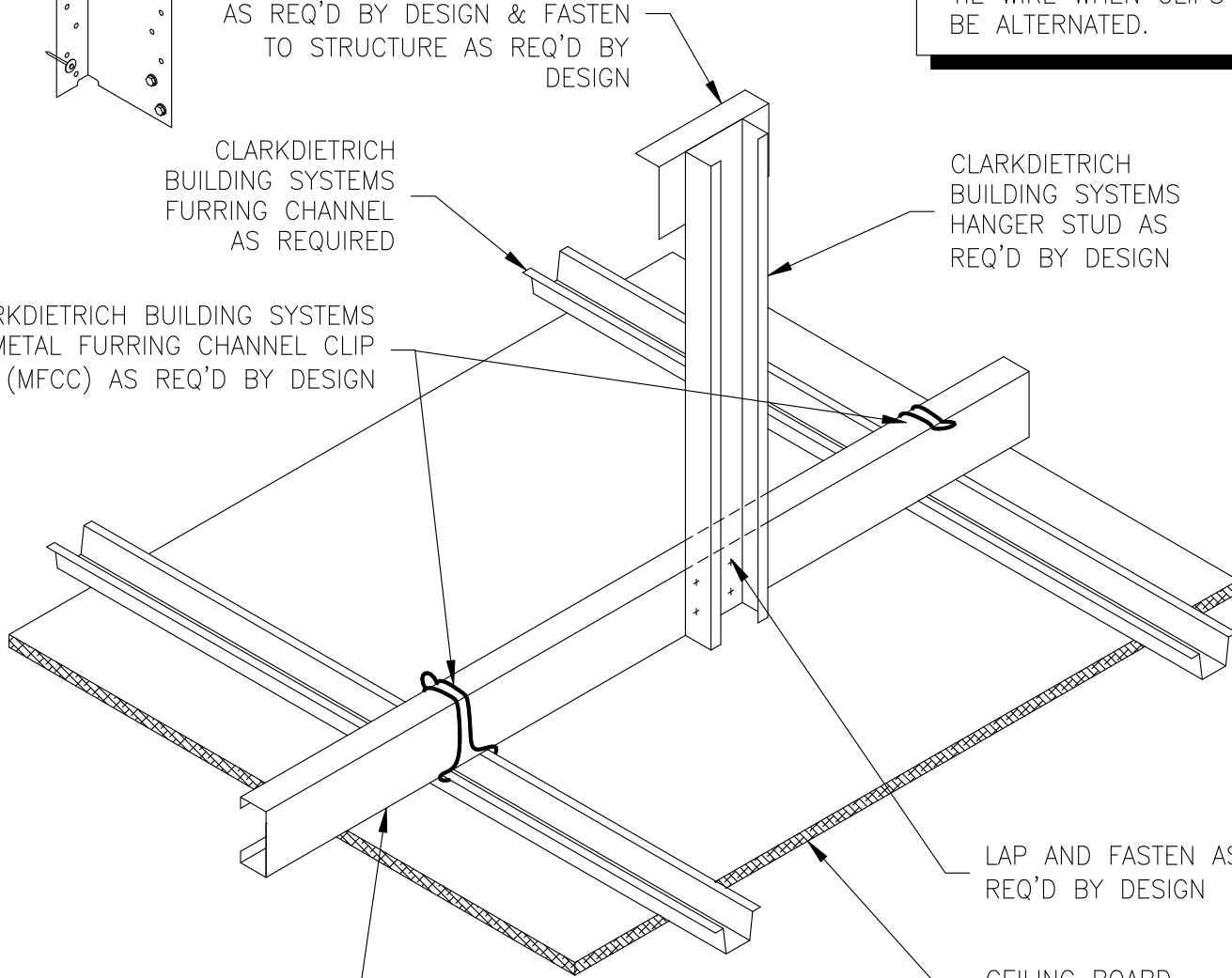
CLARKDIETRICH BUILDING SYSTEMS E547 WITH SCREWS TO HANGER AS REQ'D BY DESIGN & FASTEN TO STRUCTURE AS REQ'D BY DESIGN

NOTE:
MFCC CLIPS MUST BE INSTALLED ON ALTERNATING SIDES OF THE CHANNELS. USE TIE WIRE WHEN CLIPS CANNOT BE ALTERNATED.

CLARKDIETRICH BUILDING SYSTEMS FURRING CHANNEL AS REQUIRED

CLARKDIETRICH BUILDING SYSTEMS HANGER STUD AS REQ'D BY DESIGN

CLARKDIETRICH BUILDING SYSTEMS METAL FURRING CHANNEL CLIP (MFCC) AS REQ'D BY DESIGN



LAP AND FASTEN AS REQ'D BY DESIGN

CEILING BOARD BY OTHERS

CLARKDIETRICH BUILDING SYSTEMS TYPICAL STUD/CHANNEL AS REQ'D BY DESIGN TO TIE TO FURRING CHANNELS. ALTERNATE DIRECTION OF FURRING CHANNELS AS SHOWN.

METAL FURRING CHANNEL CLIP (MFCC)-2



ClarkDietrich
BUILDING SYSTEMS

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 | © Copyright 2015 ClarkDietrich Building Systems