



- WELDED WIRE FABRIC
- REINFORCING PER STRUCTURAL ENGINEER
- INSULATION AS PROVIDED WITH THERMOMASS
- GFRP WYTHER TIE AS PROVIDED WITH SYSTEM NC (STRUCTURALLY NON-COMPOSITE)
- DOCK SEAL OR BUMPER PAD
- TYPE 304SS 3/8" Ø ALL-THREAD ROD
HILTI RE500 ADHESIVE EPOXY
- CLOSED CELL POLY FOAM W/ TEAR-OFF STRIP AND CAULK AS NEEDED

CONSTRUCTION DOCUMENTS BASED ON DETAILS PROVIDED BY THERMOMASS WILL VARY ACCORDING TO PROJECT DEMANDS. REFER TO THE PROJECT ARCHITECT OR ENGINEER FOR SPECIFIC DETAILS.

COPYRIGHT 2010 THERMOMASS. ALL RIGHTS RESERVED.

THIS DRAWING IS THE EXCLUSIVE PROPERTY OF THERMOMASS. ANY REPRODUCTION, COPY, OR OTHER UNAUTHORIZED USE OF THIS DRAWING, INCLUDING BUT NOT LIMITED TO USE OF THIS DRAWING IN THE INSTALLATION OF A NON-THERMOMASS INSULATION SYSTEM, IS A VIOLATION OF U.S. COPYRIGHT LAWS AND OTHER RIGHTS OF THERMOMASS.

Thermomass
1000 Technology Drive
Boone, IA 50036
Ph: (515) 433-6075; Fax: (515) 433-6088

PROJECT: GENERAL DETAIL FILE - WEB	
DETAIL: DOOR HEADER BUMPER PAD - REDUCED INSUL	
SCALE: 1 1/2" = 1'-0"	
DRAWN BY: TJB	CHECKED BY: DXN
DATE: 12/16/10	REVISION: NA

CONFIGURATION: 3"1/2"17"
PROJECT NO.: NA
DRWG. NO.: NCA-B20

thermomass[®]
SYSTEM NC