

TABLE OF CONTENTS

RAKE DETAILS

FE2010-CBC - RAKE DETAIL w WALL PANELS

FE2015-CBC - RAKE DETAIL w ROOF JOIST & WALL PANELS

FE2050-CBC - OPEN RAKE DETAIL w WALL CONSTRUCTION BY OTHERS

FE2055-CBC - STARTING RAKE DETAIL w JOIST & WALL SYSTEM BY OTHERS

FE2610-CBC - STARTING RAKE DETAIL w INSULATED WALL SYSTEM

FE2615-CBC - RAKE DETAIL w ROOF JOIST & INSULATED WALL SYSTEM

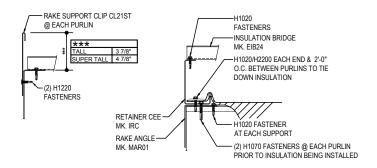


R-Boost™ ELEVATED INSULATION SYSTEM

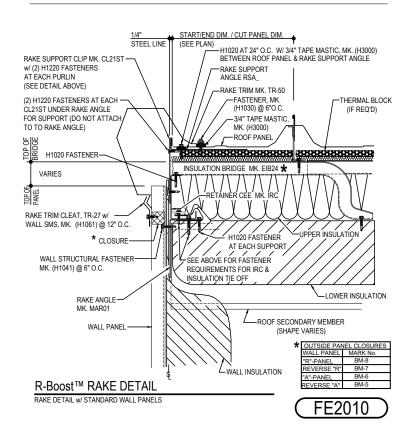
FE2010 - RAKE DETAIL w/ WALL PANELS

Download the DWG file by clicking here.

ERECTOR NOTE: * STARTING RAKE CONDTION IS SHOWN. BRIDGE PREPARATION WILL VARY BETWEEN THE STARTING AND ENDING RAKES, SEE BRIDGE INSTALLATION DETAILS FOR SPECIFIC BRIDGE REQUIREMENTS.



ALT. CL21ST SUPPORT CLIP INSTALLATION DETAIL USED WHEN WALL PANELS ARE INSTALLED FIRST



Issued : 02.12.21 (MR2021.003) CERTIFIED ERECTION DETAILS Detail Size (W x H) : 1 x 2



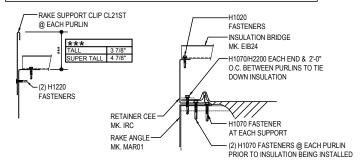
R-Boost™ ELEVATED INSULATION SYSTEM

FE2015 - RAKE DETAIL w/ROOF JOIST & WALL PANELS

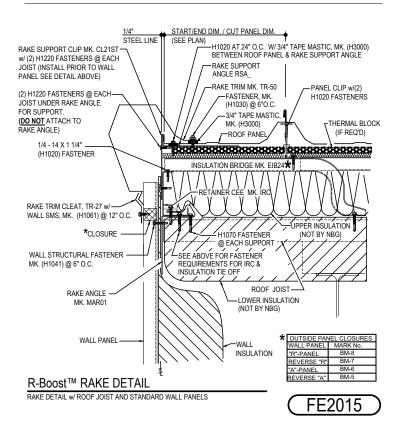
Download the DWG file by clicking here.

ERECTOR NOTE: *

STARTING RAKE CONDTION IS SHOWN. BRIDGE PREPERATION WILL VARY BETWEEN THE STARTING AND ENDING RAKES, SEE BRIDGE INSTALLATION DETAILS FOR SPECIFIC BRIDGE REQUIREMENTS.



ALT. CL21ST SUPPORT CLIP INSTALLATION DETAIL USED WHEN WALL PANELS ARE INSTALLED FIRST



: 02.12.21 (MR2021.003) **CERTIFIED ERECTION DETAILS** Detail Size (W x H): 1 x 2 Issued



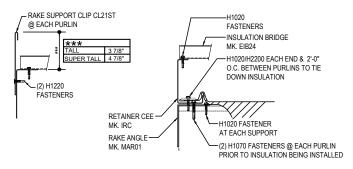
R-Boost™ ELEVATED INSULATION SYSTEM

FE2050 - OPEN RAKE DETAIL w/ WALL CONSTRUCTION BY OTHERS

Download the DWG file by clicking here.

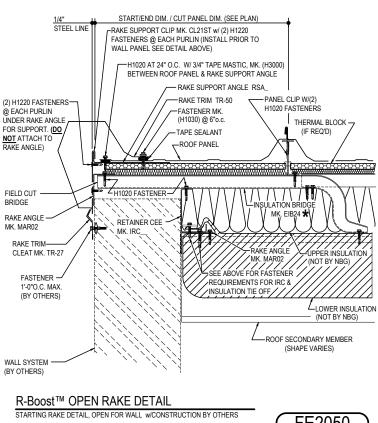
ERECTOR NOTE: *

STARTING RAKE CONDTION IS SHOWN. BRIDGE PREPERATION WILL VARY BETWEEN THE STARTING AND ENDING RAKES, SEE BRIDGE INSTALLATION DETAILS FOR SPECIFIC BRIDGE REQUIREMENTS.



ALT. CL21ST SUPPORT CLIP INSTALLATION DETAIL

USED WHEN WALL PANELS ARE INSTALLED FIRST



FE2050

: 02.12.21 (MR2021.003) **CERTIFIED ERECTION DETAILS** Detail Size (W x H): 1 x 2 Issued

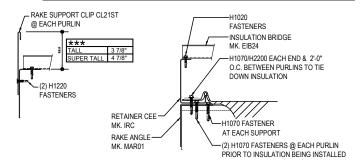


R-Boost™ ELEVATED INSULATION SYSTEM

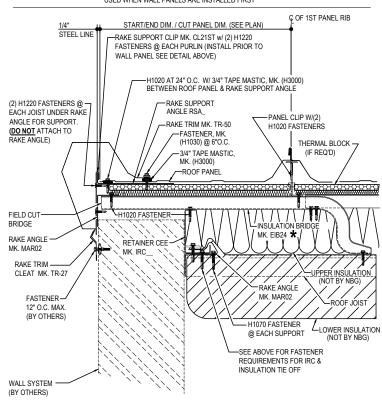
FE2055 - STARTING RAKE DETAIL w/ ROOF JOIST & WALL SYSTEM BY OTHERS

Download the DWG file by clicking here.

ERECTOR NOTE: * STARTING RAKE CONDTION IS SHOWN, BRIDGE PREPERATION WILL VARY BETWEEN THE STARTING AND ENDING RAKES, SEE BRIDGE INSTALLATION DETAILS FOR SPECIFIC BRIDGE REQUIREMENTS.



ALT. CL21ST SUPPORT CLIP INSTALLATION DETAIL USED WHEN WALL PANELS ARE INSTALLED FIRST



R-Boost™ OPEN WALL RAKE DETAIL

STARTING RAKE DETAIL w/ JOIST AND WALL OPEN FOR WALL SYSTEM BY OTHERS

FE2055

: 02.12.21 (MR2021.003) **CERTIFIED ERECTION DETAILS** Detail Size (W x H): 1 x 2 Issued



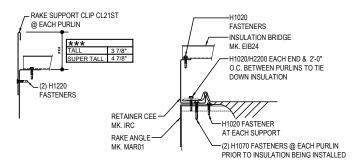
R-Boost™ ELEVATED INSULATION SYSTEM

FE2610 - STARTING RAKE DETAIL w/ INSULATED WALL SYSTEM

Download the DWG file by clicking here.

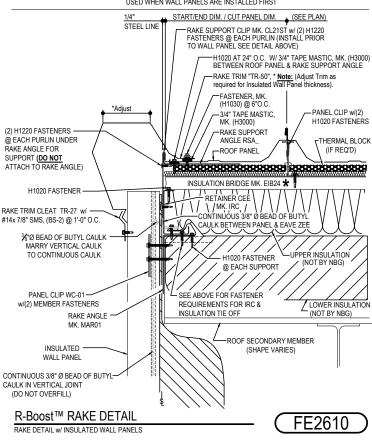
ERECTOR NOTE: *

STARTING RAKE CONDTION IS SHOWN. BRIDGE PREPERATION WILL VARY BETWEEN THE STARTING AND ENDING RAKES, SEE BRIDGE INSTALLATION DETAILS FOR SPECIFIC BRIDGE REQUIREMENTS.



ALT. CL21ST SUPPORT CLIP INSTALLATION DETAIL

USED WHEN WALL PANELS ARE INSTALLED FIRST



CERTIFIED ERECTION DETAILS Detail Size (W x H): 1 x 2 : 02.12.21 (MR2021.003) Issued



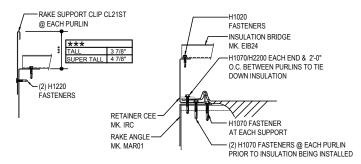


FE2615 - RAKE DETAIL w/ROOF JOIST & INSULATED WALL SYSTEM

Download the DWG file by clicking here.

ERECTOR NOTE: *

STARTING RAKE CONDTION IS SHOWN. BRIDGE PREPERATION WILL VARY BETWEEN THE STARTING AND ENDING RAKES, SEE BRIDGE INSTALLATION DETAILS FOR SPECIFIC BRIDGE REQUIREMENTS.



ALT. CL21ST SUPPORT CLIP INSTALLATION DETAIL USED WHEN WALL PANELS ARE INSTALLED FIRST

1/4" STEEL LINE START/END DIM. / CUT PANEL DIM. (SEE PLAN) FAKE SUPPORT CLIP MK. CL21ST W/ (2) H1220 FASTENERS @ EACH PURLIN (INSTALL PRIOR TO WALL PANEL SEE DETAIL ABOVE) -H1020 AT 24" O.C. W/ 3/4" TAPE MASTIC, MK. (H3000) BETWEEN ROOF PANEL & RAKE SUPPORT ANGLE -RAKE TRIM "TR-50", * Note: (Adjust Trim as required for Insulated Wall Panel thickness). -FASTENER, MK. (H1030) @ 6"O.C. -PANEL CLIP W/(2) -3/4" TAPE MASTIC, MK. (H3000) H1020 FASTENERS (2) H1220 FASTENERS-@ EACH JOIST UNDER RAKE ANGLE FOR SUPPORT. (DO NOT ATTACH TO RAKE ANGLE) -RAKE SUPPORT ANGLE RSA_ THERMAL BLOCK ROOF PANEL (IF REQ'D) VARIES TOP OF PANEL H1020 FASTENER INSULATION BRIDGE MK. EIB24 * RETAINER CEE RAKE TRIM CLEAT TR-27-W/ #14x 7/8" SMS, (BS-2) @ 12" O.C. ¾"Ø BEAD OF BUTYL CAULK-MARRY VERTICAL CAULK TO CONTINUOUS CAULK IPPER INSULATION (NOT BY NBG) H1070 FASTENER @ EACH JOIST PANEL CLIP WC-01 w/(2) MEMBER FASTENERS ROOF JOIST RAKE ANGLE MK. MAR01 -LOWER INSULATION (NOT BY NBG) INSULATED - WALL PANEL SEE ABOVE FOR FASTENER REQUIREMENTS FOR IRC & INSULATION TIE OFF CONTINUOUS BUTYL CAULK IN VERTICAL JOINT (DO NOT OVERFILL) WALL INSULATION

R-Boost™ RAKE DETAIL

RAKE DETAIL w/ JOIST & INSULATED WALL PANEL

FE2615

CERTIFIED ERECTION DETAILS Detail Size (W x H): 1 x 2 : 02.12.21 (MR2021.003) Issued