

BUILDING WRAP INSTALLED OVER STRUCTURAL PANEL BOARD SHEATHING

BRACKETS TO BE SECURED TO SPRUCE, PINE, OR FIR SPECIES WOOD FRAME WITH SPECIFIC GRAVITY OF NOT LESS THAN 0.42

FTS SUPPORT BRACKET

1/4" Ø STAINLESS STEEL WOOD SCREWS TO PENETRATE NO LESS THAN 1 1/2" INTO BACKING WALL FRAMING

BRACKETS TO BE FASTENED TO FRAME WITH 1/4" Ø STAINLESS STEEL WOOD SCREWS

WOOD FRAME BACKING WALL & DOOR HEADER SIZING & ASSEMBLY TO COMPLY w/ APPLICABLE PROVISIONS OF SECTION 2308 OF IBC & LOCAL BUILDING CODES

USE SHALLOW SPACER AT INVERTED TOP RECEIVER BRACKET TO ALLOW FOR MOUNTING OVER THICKNESS OF WINDOW FLANGE

JOINT BETWEEN WINDOW FACE & BRACKET NOT TO BE SEALED TO ALLOW MOISTURE ESCAPE AT EXTERIOR WALL DRAINAGE PLANE

WINDOW PER BUILDING & MANUFACTURER'S SPECS

2 7/8" TYPICAL

SPACERS TO BE INSTALLED AT ALL FASTENERS BETWEEN BACK OF BRACKET & FACE OF WALL SHEATHING SURFACE SERVING AS DRAINAGE PLANE

FASTENERS TO BE INSTALLED A MINIMUM OF 3/8" FROM TOP & BOTTOM BRACKET EDGES & A MINIMUM OF 1" FROM BRACKETS ENDS AT A MAXIMUM HORIZONTAL SPACING OF 18" APART

FTS SUPPORT CLIP

PROVIDE FLASHING BEHIND SHEATHING OVER TOP OF WINDOW MEMBRANE FLASHING OR DIRECTLY OVER NAILING FLANGE OF WINDOW

VARIES PER COURSING

MINIMUM 1" HIGH WEEP HOLES TO BE PROVIDED FOR DRAINAGE AT EACH VERTICAL JOINT BETWEEN PANELS SET ON LINTEL BRACKET

KERF TO BE FIELD CUT 1/32" DEEPER & 1/32" OF LIP AT REAR OF PANEL TO BE REMOVED TO MAINTAIN PROPER PANEL COURSING

FTS TOP RECEIVER BRACKET INSTALLED INVERTED TO ALLOW CLIP ATTACHMENT OF PANEL AT WINDOW HEADER LOCATION

ALTERNATIVE WINDOW HEAD B SECTION VIEW

SCALE: 3"=1'-0"

DATE: 5-2-11

DRAWN BY: B. CARTER

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PROJ.: FTS WOOD DET.S SHEET: 14 OF 30

ACAD FILE: FTS-A001.DWG

FAST TRACK STONE SYSTEM™

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