

SMARTci+ System

www.SMARTciSystems.com

1 (269) 355-1818

SUBSTRATE: OPEN FRAMING

CLADDING: -

SIMPLE-Z SIZE: 200

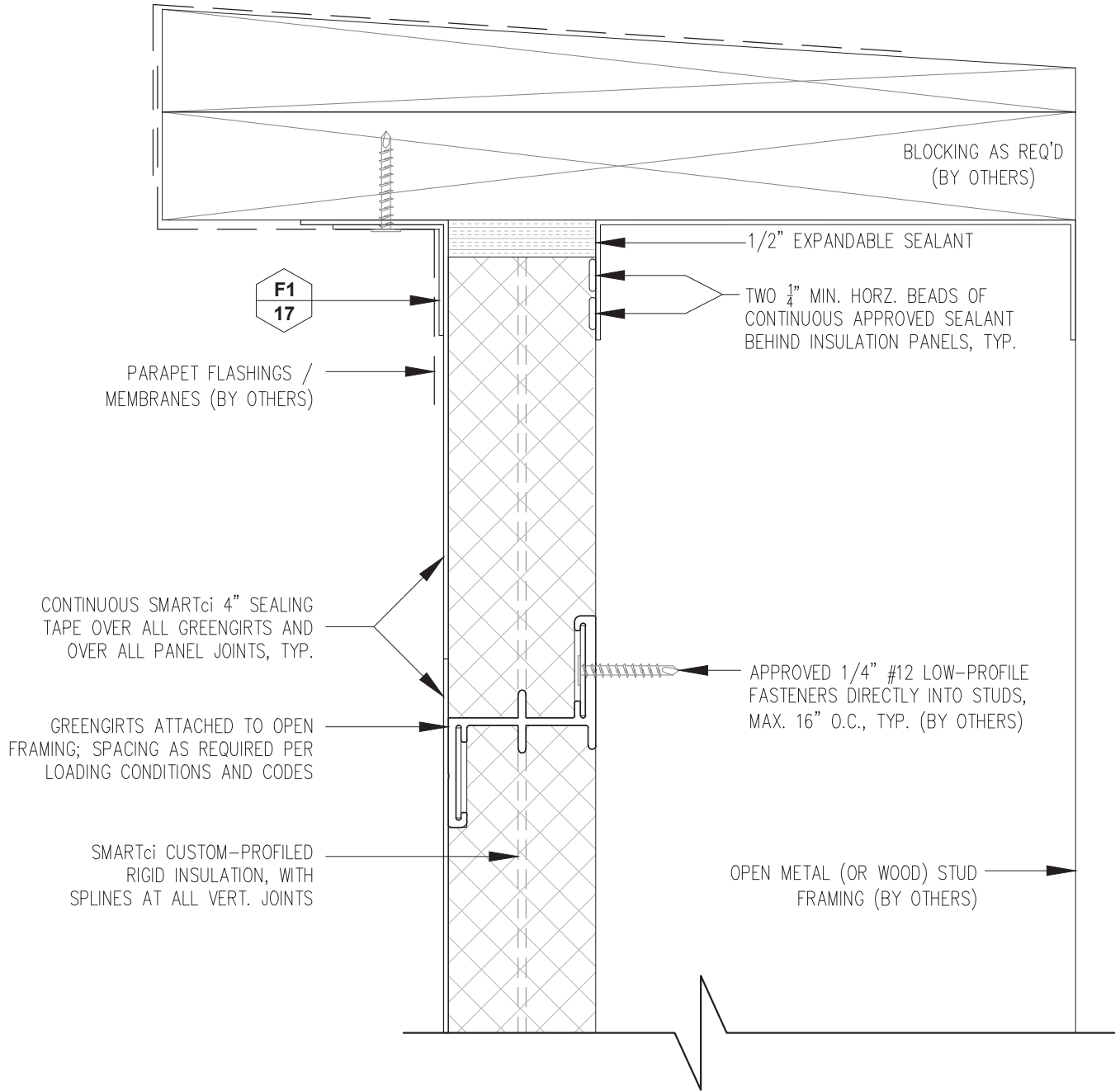
SMARTci™ RIGID INSULATION PANEL

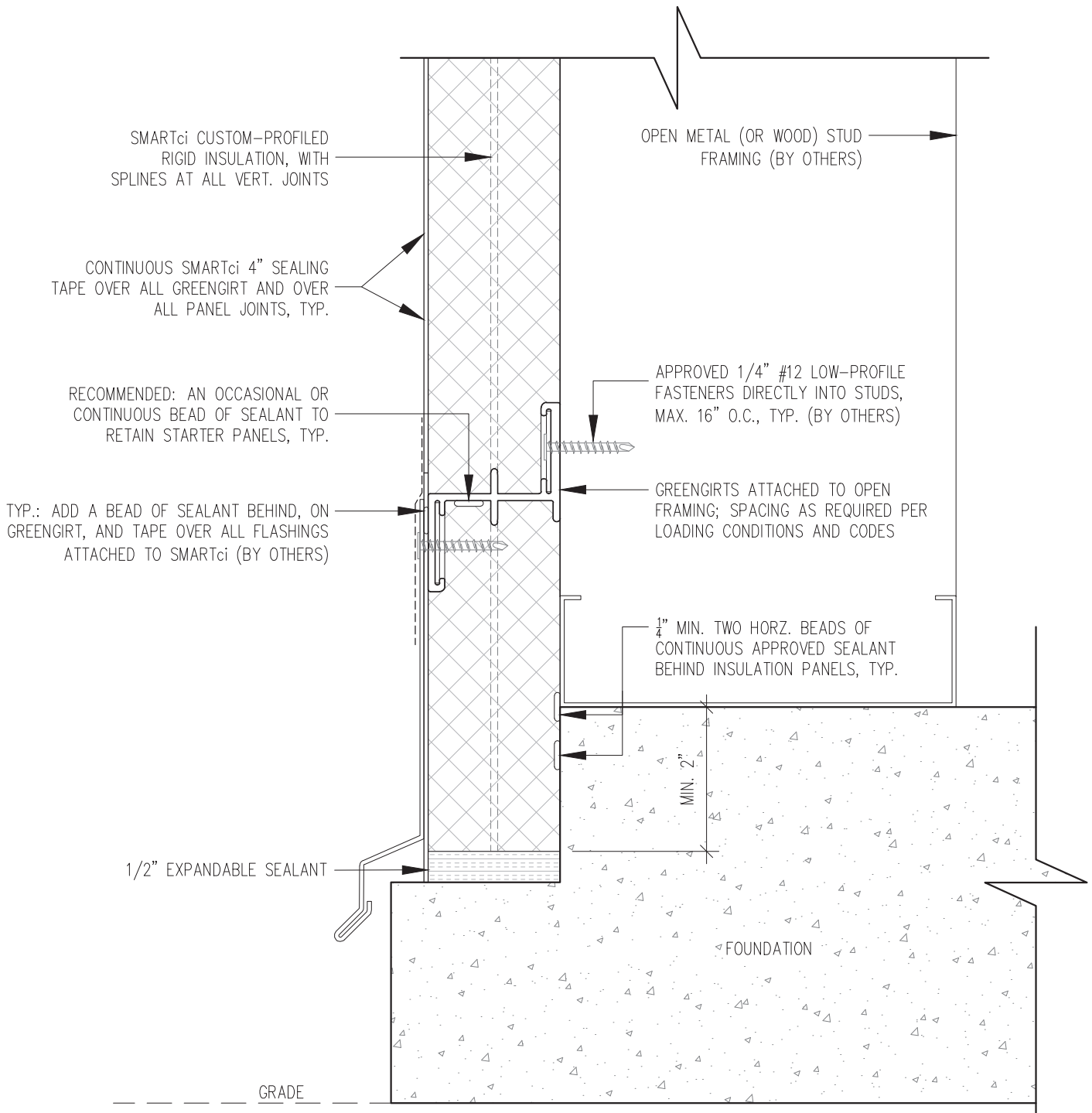
DATE: 10-18-2016

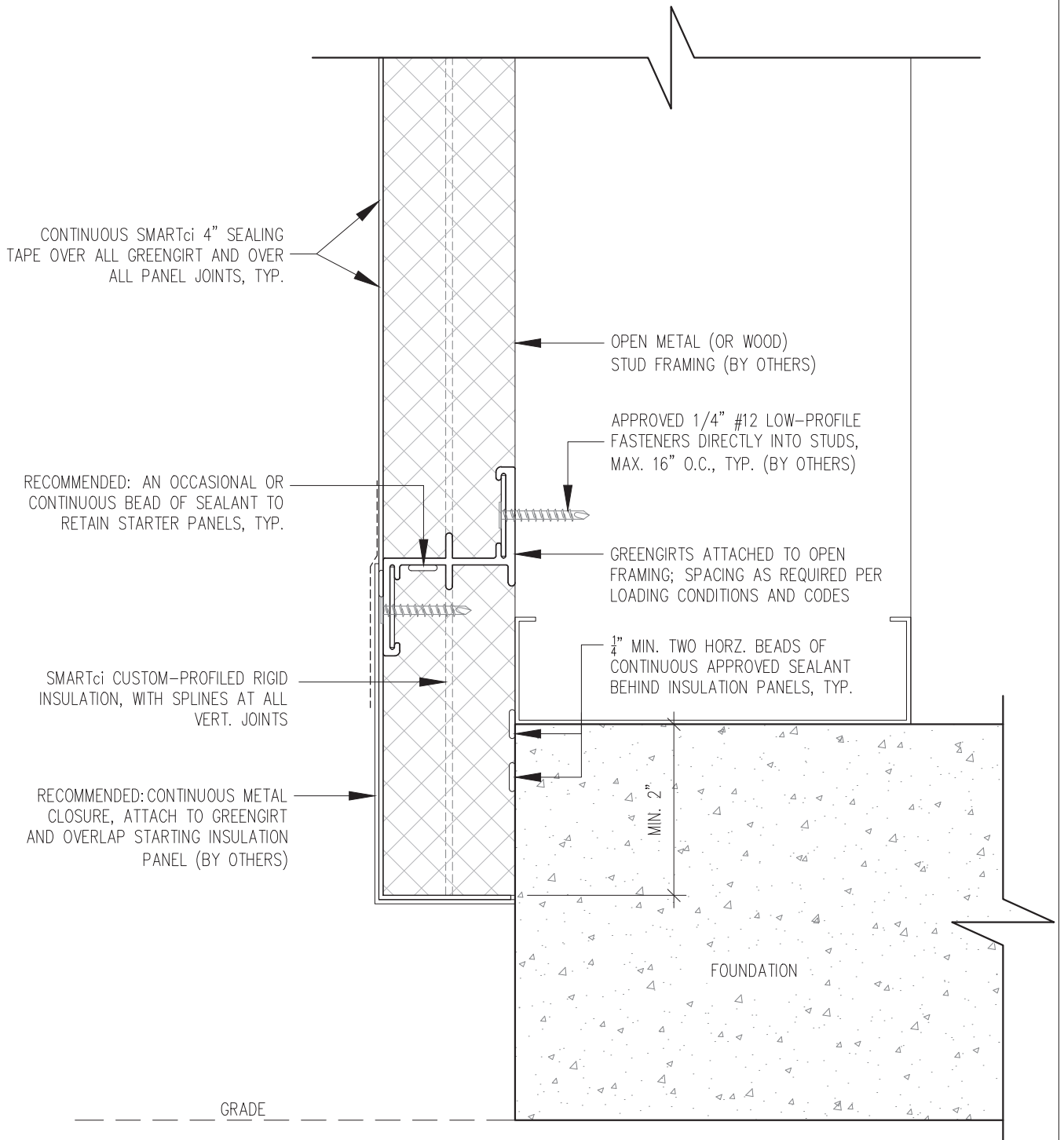
GIRT ORIENTATION: HORIZONTAL

# WALL SECTION

NOT TO SCALE



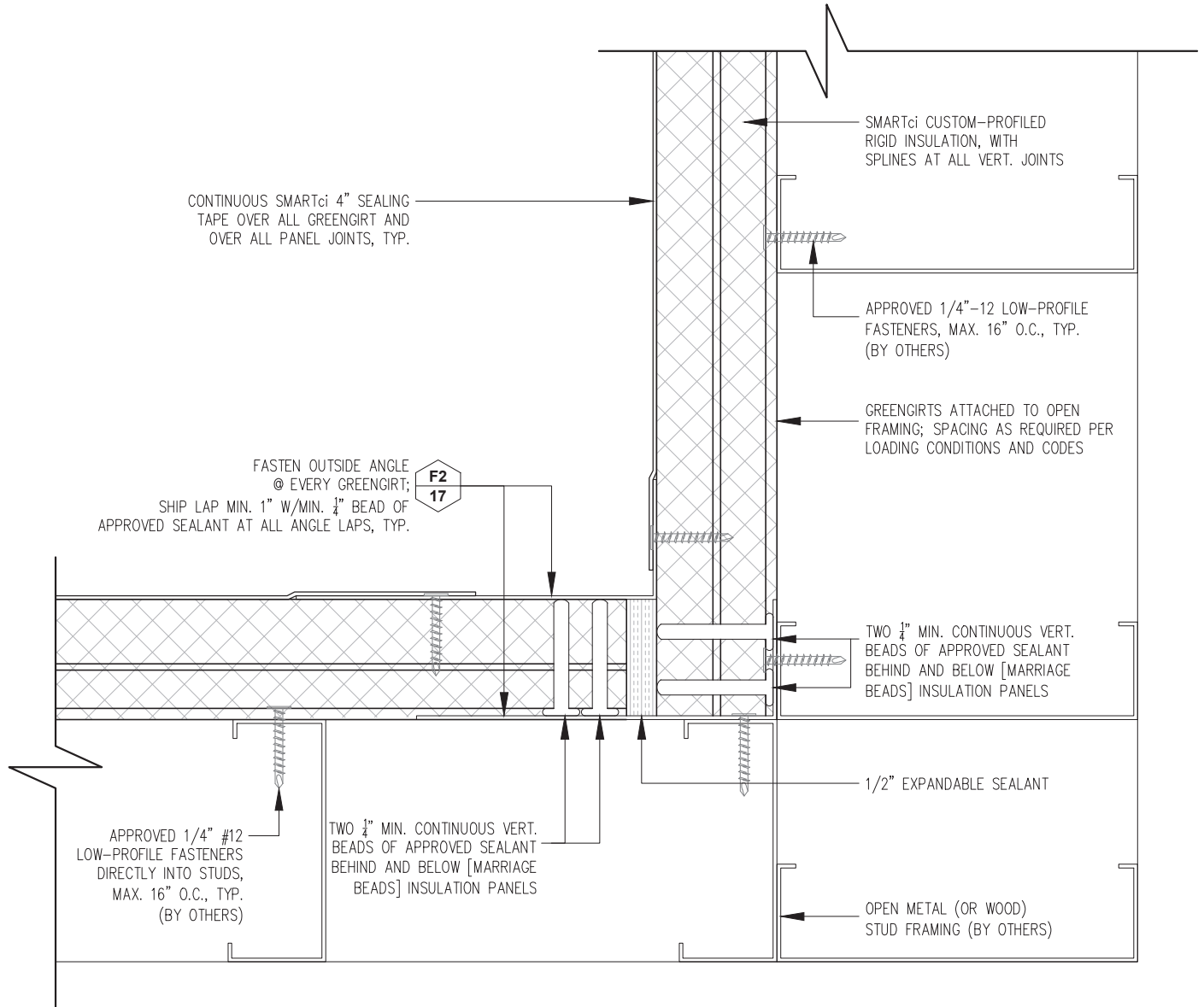




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# FOUNDATION FLUSH DETAIL



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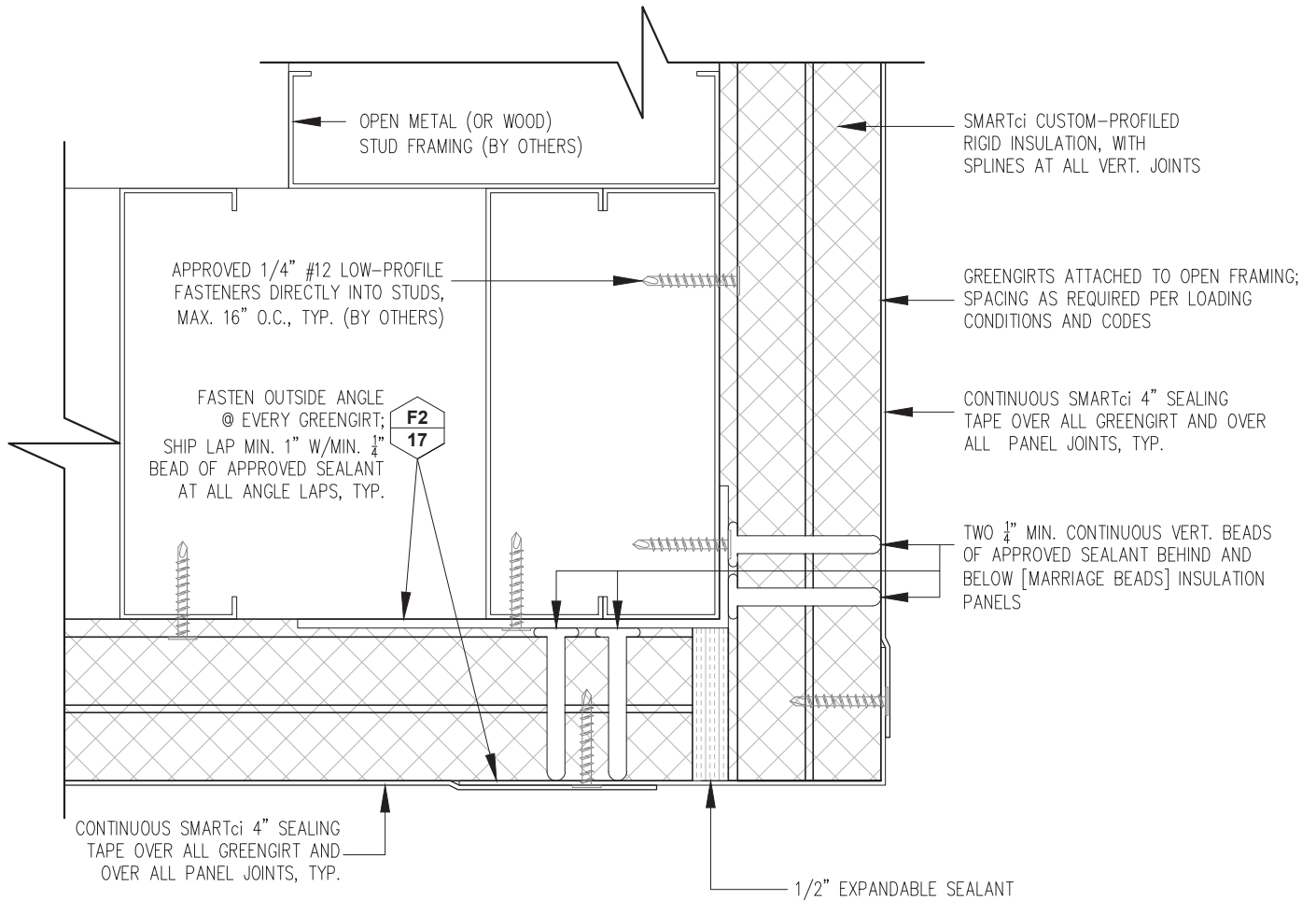
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GIRT ORIENTATION: HORIZONTAL

# INSIDE CORNER DETAIL

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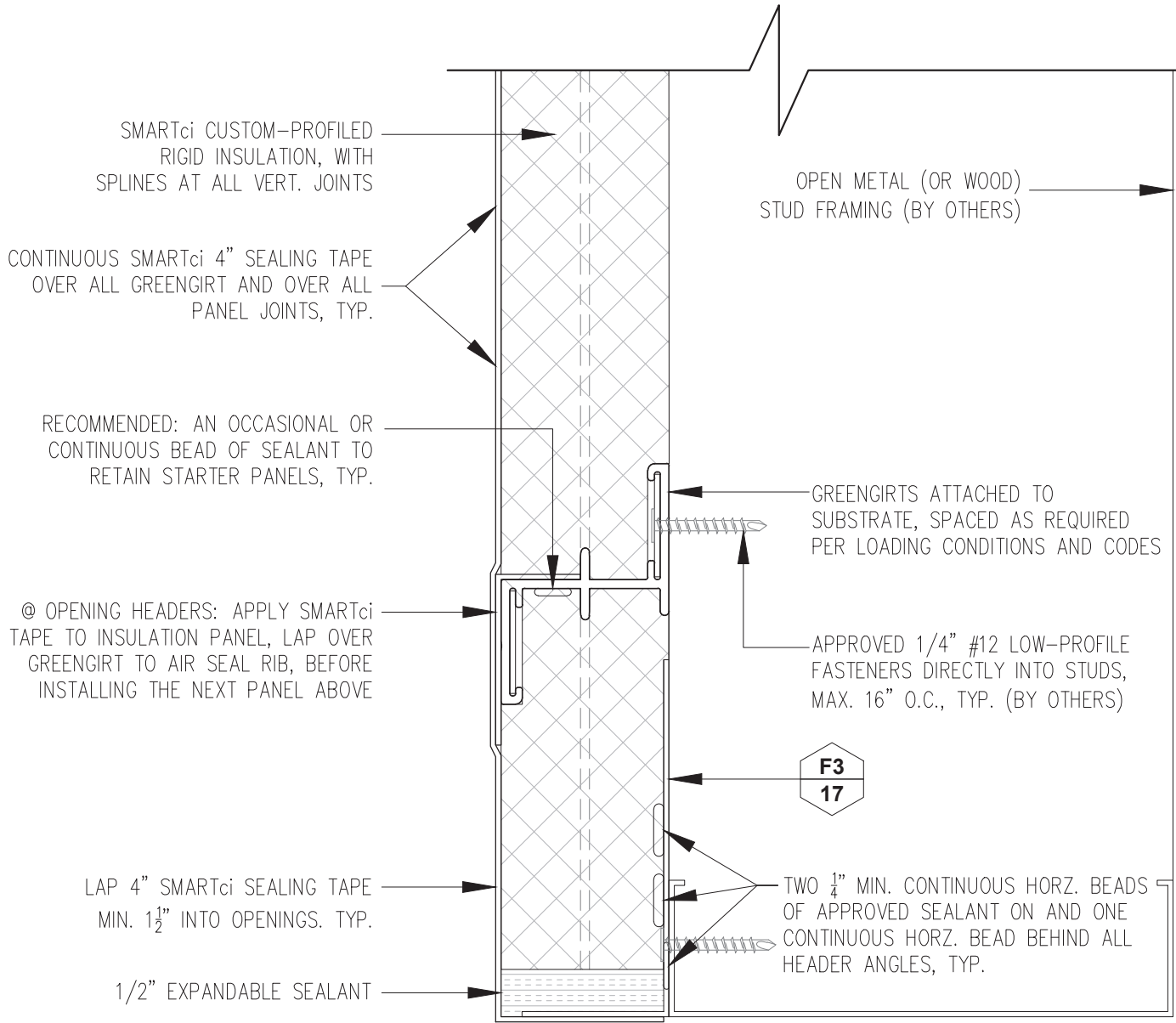
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# OUTSIDE CORNER DETAIL

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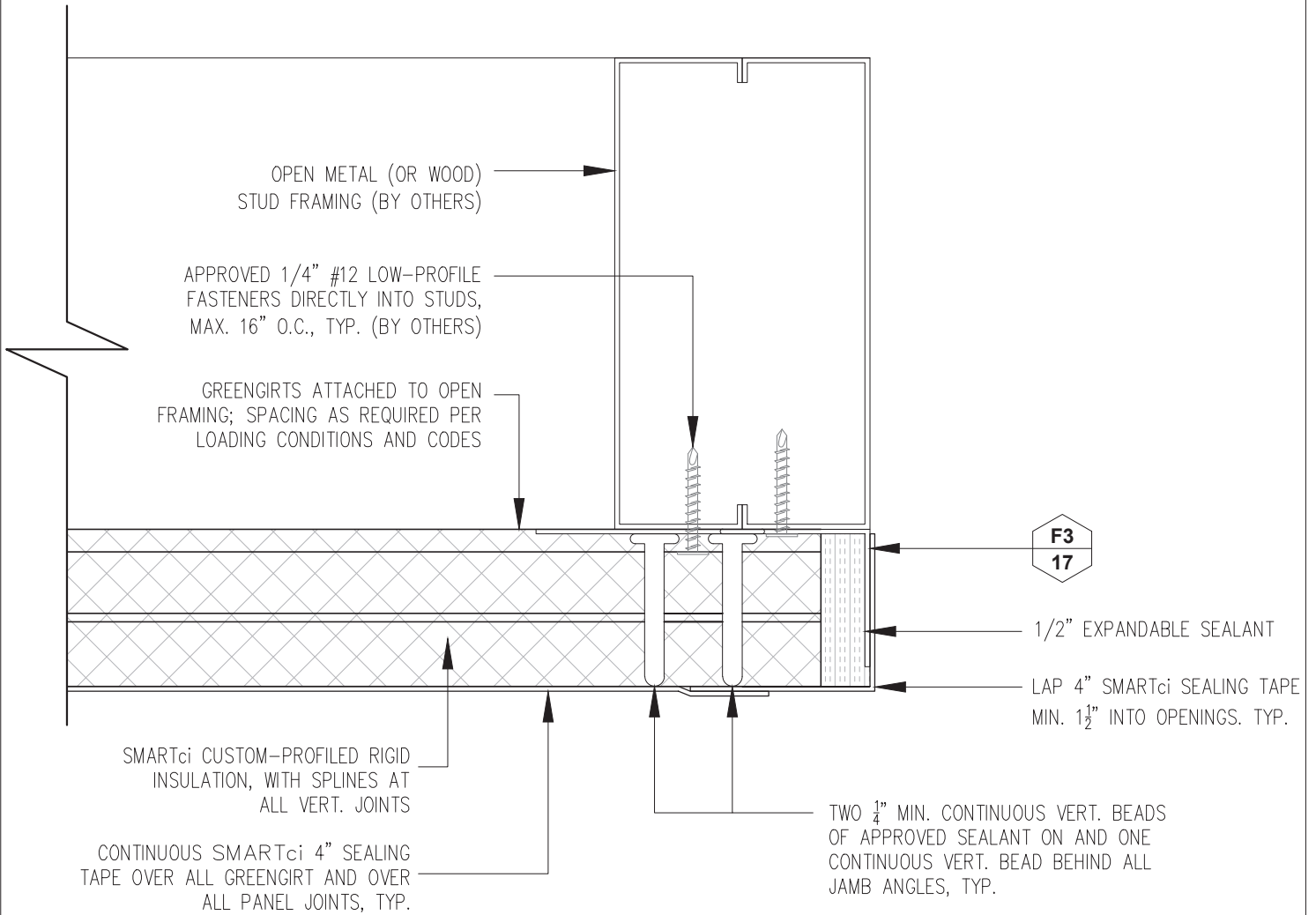
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GIRT ORIENTATION: HORIZONTAL

# HEADER DETAIL

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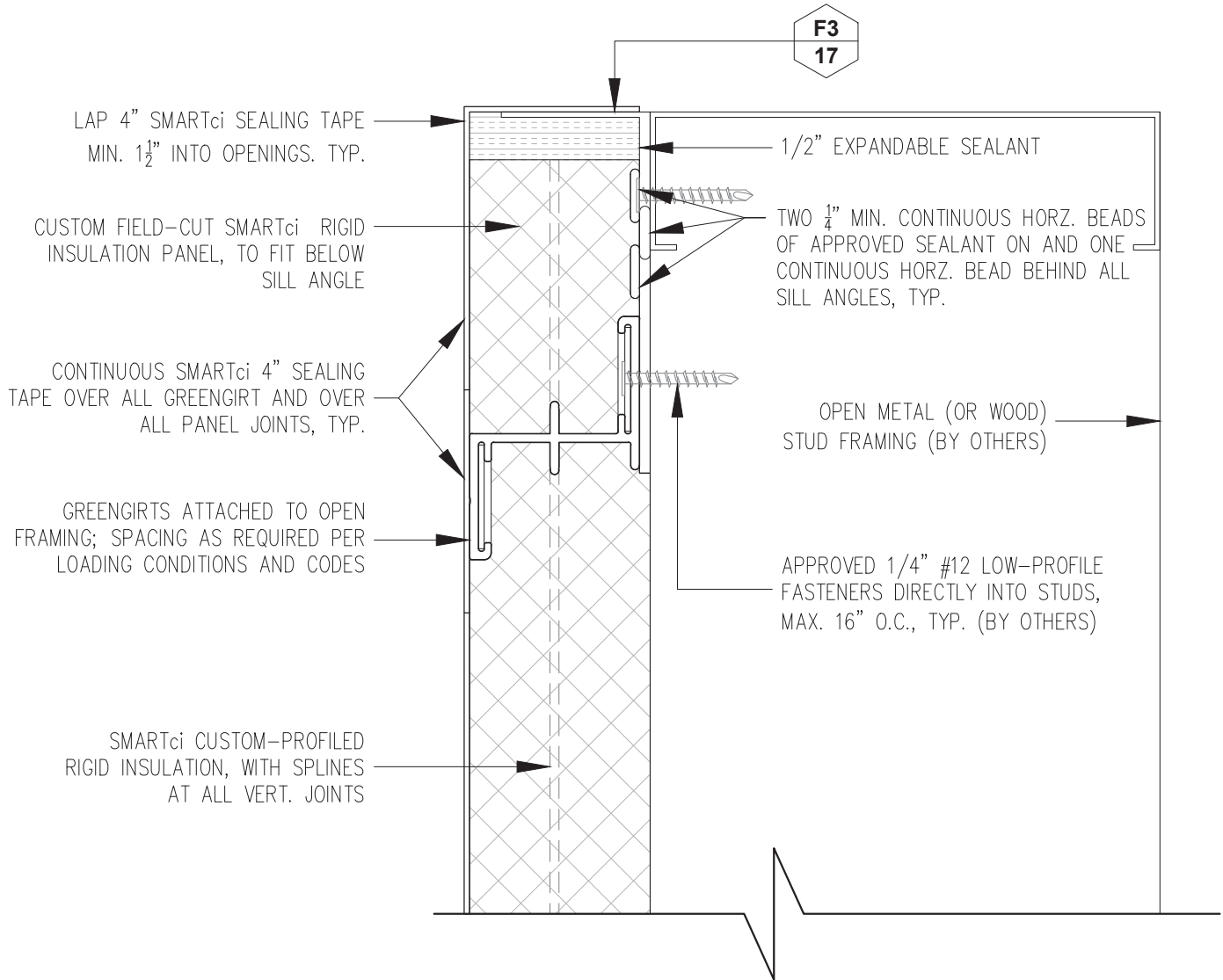
DATE: 10-18-2016

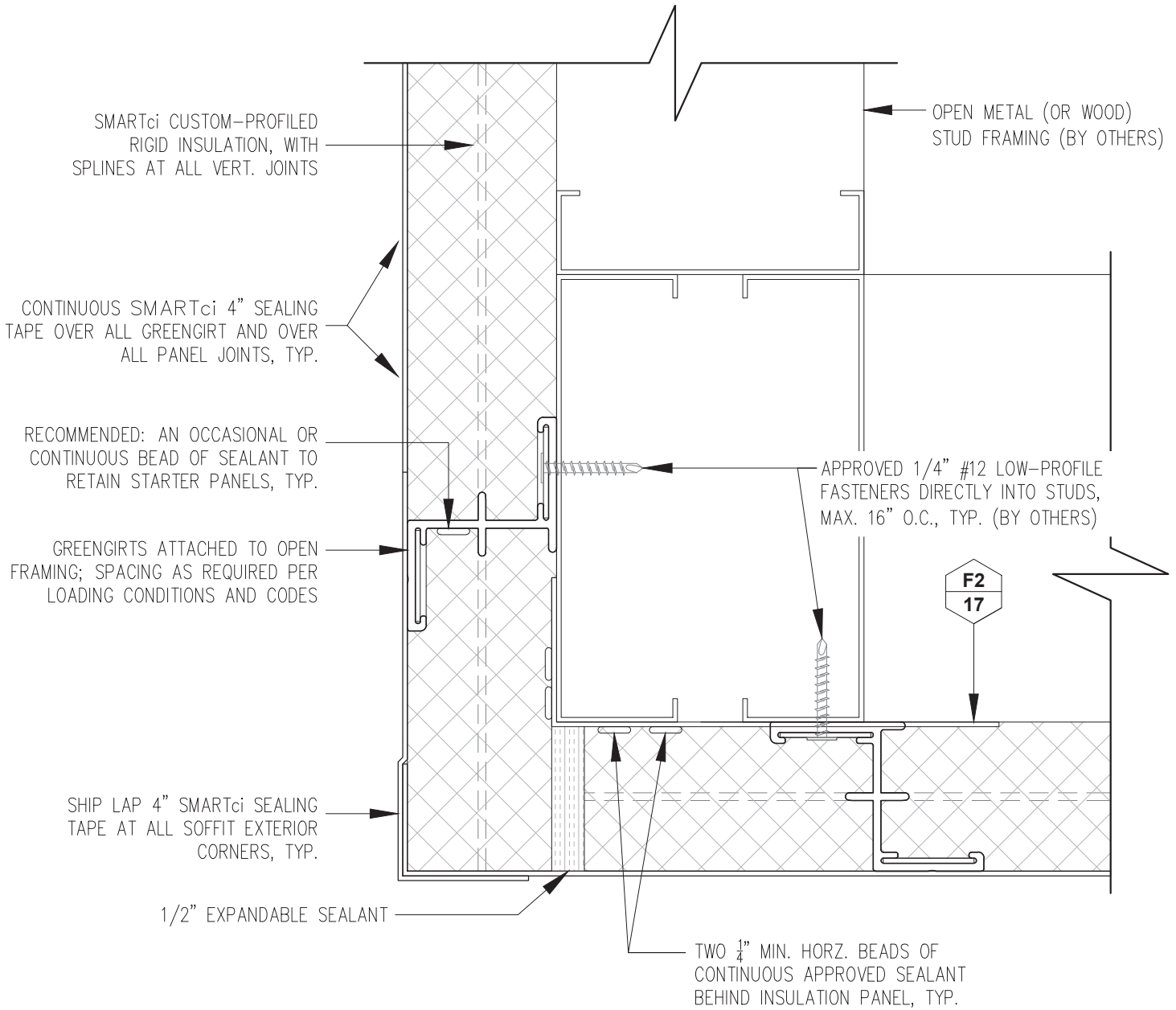
GIRT ORIENTATION: HORIZONTAL

# JAMB DETAIL

NOT TO SCALE







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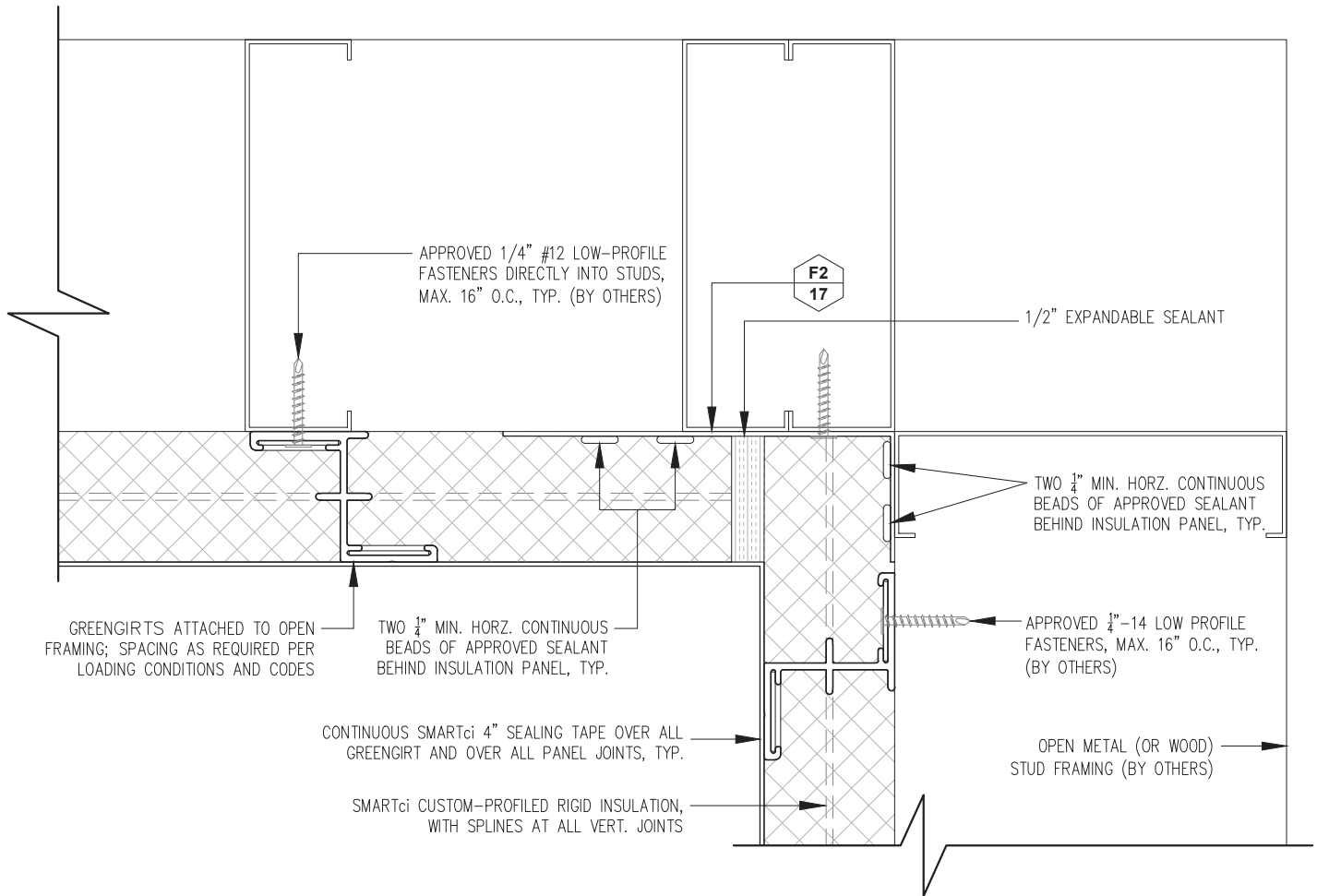
SMARTci™ RIGID INSULATION PANEL

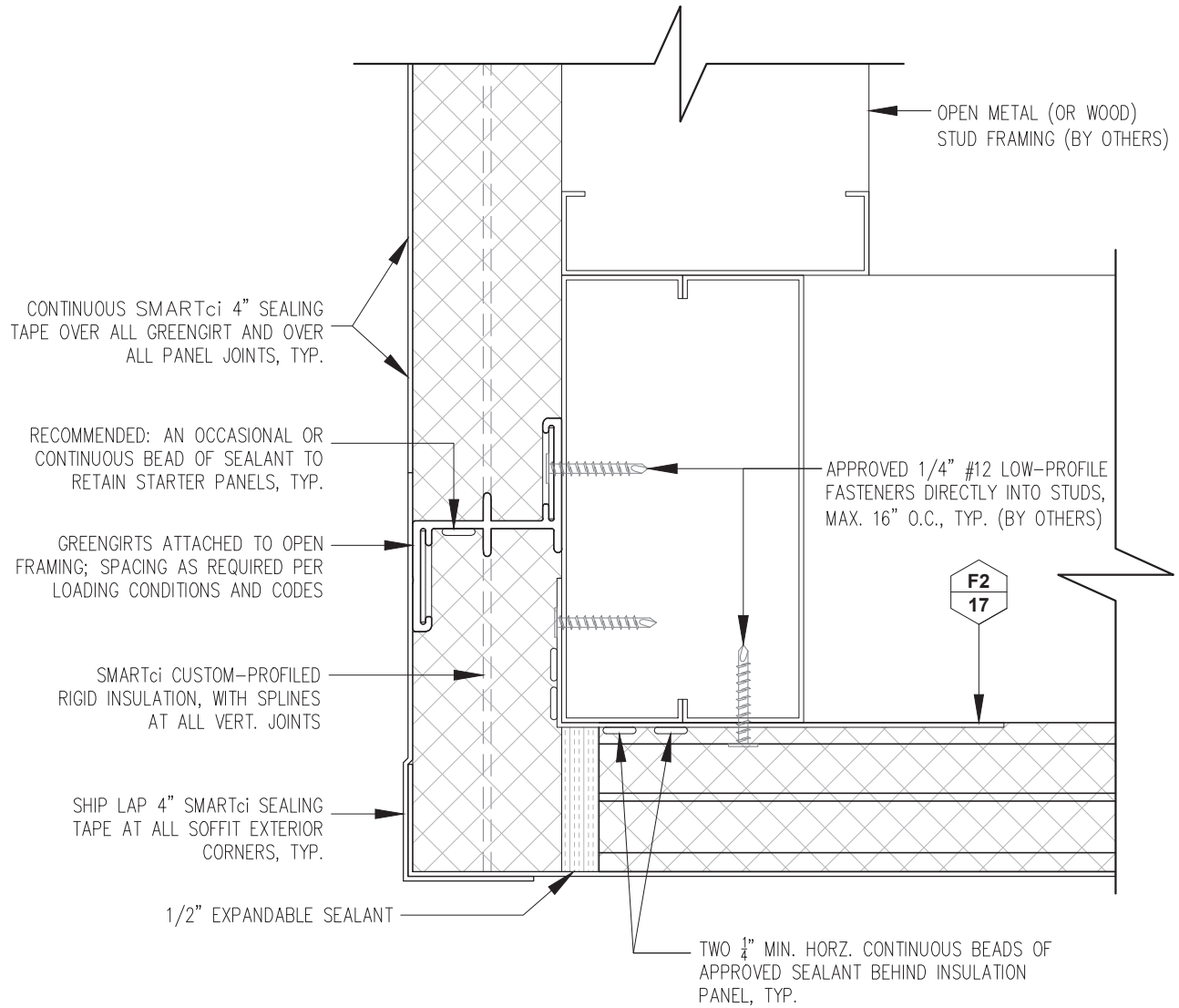
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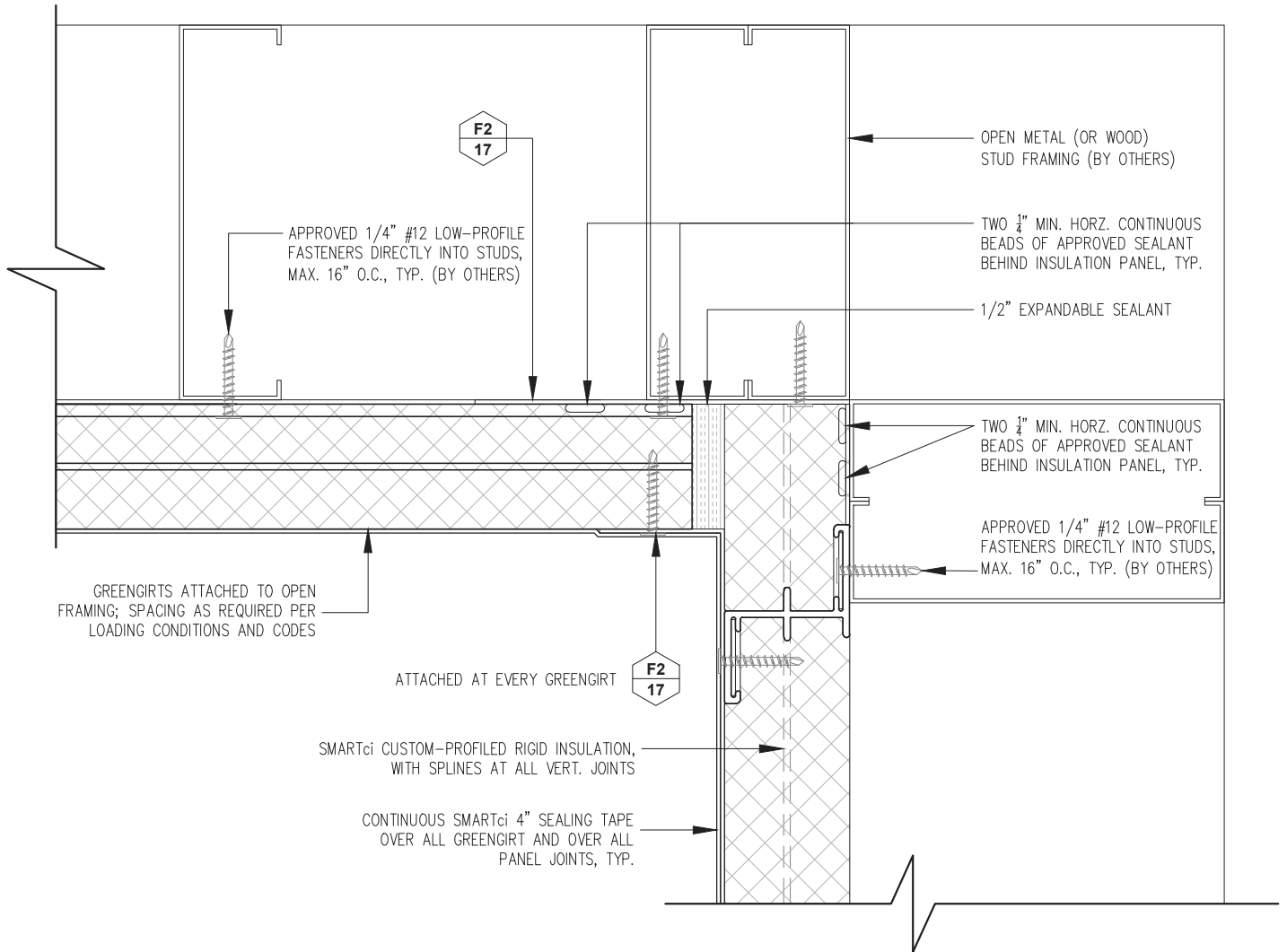
GIRT ORIENTATION: HORIZONTAL

# SOFFIT OUTSIDE DETAIL-1

NOT TO SCALE





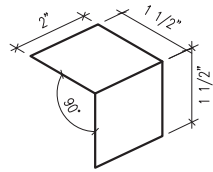




**ADVANCED ARCHITECTURAL PRODUCTS**

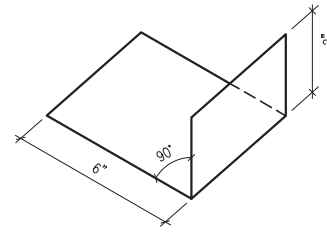
NOTE: DETAILS ARE PROVIDED FOR INFORMATION ONLY, AND ARE SUBJECT TO CHANGE WITHOUT NOTICE. SPECIFIC PROJECT ENGINEERING BY OTHERS WILL ADDRESS ATTACHMENT SPACING, ORIENTATION AND LOADING. REFER TO A2P DESIGN GUIDE FOR SEALANT REQUIREMENT. CONTACT ADVANCED ARCHITECTURAL PRODUCTS FOR FURTHER DETAILS, AND TO INQUIRE ABOUT UPDATES AND REVISIONS.

	MARK	GIRTH	BREAKS
	F1	3	1



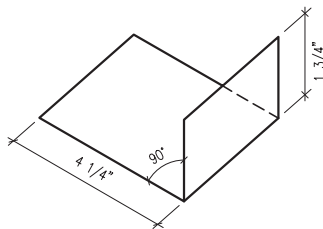
MIN. 22 GAUGE METAL 1 1/2" x 1 1/2" ANGLED RETENTION CLIPS, MAX 24" O.C.

	MARK	GIRTH	BREAKS
	F2	8	1



MIN. 22 GAUGE CONTINUOUS GALVANIZED STEEL 6" X 2" ANGLE CORNER CLOSURE, FASTENED AT EVERY GREENGIRT

	MARK	GIRTH	BREAKS
	F3	6	1



MIN. 22 GAUGE CONTINUOUS GALVANIZED STEEL 1 3/4" X 4 1/4" ANGLE CORNER CLOSURE, FASTENED AT EVERY GREENGIRT

NOTE! REQUIRED ACCESSORIES AND METAL FLASHINGS MUST BE USED WITH THIS SYSTEM. THESE COMPONENTS CAN BE MANUFACTURED AND / OR PROVIDED BY ADVANCED ARCHITECTURAL PRODUCTS, OR BY THE CUSTOMER. THEY ARE NOT OPTIONAL, AND ARE NECESSARY FOR THE PROPER INSTALLATION AND FUNCTION OF THE SYSTEM.

PLEASE CONTACT AN A2P SALES REPRESENTATIVE WITH ANY QUESTIONS, FOR PRICING INFORMATION, OR TO INQUIRE ABOUT CUSTOM-SIZED METAL FLASHINGS AND ACCESSORIES.

GREENGIRTS AND CUSTOM-PROFILED RIGID INSULATION PANELS ARE PROVIDED FOR THIS PROJECT AS A THERMALLY-BROKEN COMPOSITE SUB-FRAMING SYSTEM AND CONTINUOUS INSULATION. THIS SYSTEM DOES NOT INCLUDE MOISTURE DRIVE DESIGN OR VAPOR BARRIER DESIGN AND PLACEMENT. WEATHER PROOFING, RESISTANCE AND / OR WATER TIGHTNESS IS THE SOLE RESPONSIBILITY OF OTHERS. PROPER FLASHINGS & COUNTER FLASHINGS MUST BE INSTALLED BY OTHERS, AND IT IS RECOMMENDED THAT PROVEN CONSTRUCTION BEST PRACTICES BE FOLLOWED AT ALL TIMES.

DO NOT INSTALL ANY A2P PRODUCT UNLESS CARE HAS BEEN TAKEN TO REVIEW ALL OF THE DOCUMENTS RELEVANT TO THE PRODUCT INSTALLATION, AND PROPER TRAINING HAS BEEN COMPLETED.

ALWAYS DEFAULT TO ARCHITECT'S DETAILS AND DESIGN INTENT! DETAILS ARE PROVIDED FOR INFORMATION ONLY, AS IT PERTAINS TO INSTALLING GREENGIRT. SPECIFIC PROJECT ENGINEERING (BY OTHERS) WILL ADDRESS ATTACHMENT SPACING, ORIENTATION AND LOADING. ALWAYS REVIEW LOADING REQUIREMENTS WITH THE PROJECT ENGINEER, AND USE APPROPRIATE FASTENERS AND SPACING.

USE PLASTIC HORSESHOE SHIMS WHERE REQUIRED TO ACHIEVE ± 1/16" DEFLECTION; MAX. SHIM DEPTH IS 1/4". USE SPRAY FOAM AT ALL VOIDS TO ENSURE CONTINUOUS INSULATION. DO NOT USE IMPACT HAMMERS, IMPACT DRILLS OR SIMILAR TOOLS TO INSTALL GREENGIRT!

ADVANCED ARCHITECTURAL PRODUCTS MAKES NO CLAIMS OR GUARANTEES ABOUT ANY ITEMS MANUFACTURED BY OTHERS. ADVANCED ARCHITECTURAL PRODUCTS IS NOT RESPONSIBLE FOR QUANTITIES ORDERED. RECOMMENDED QUANTITIES MUST BE VERIFIED AND ARE THE RESPONSIBILITY OF THE CUSTOMER. REFER TO THE SMARTci INSTALLATION GUIDE FOR DIRECTIONS AND MORE INFORMATION.



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## ACCESSORIES & GEN. NOTES

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