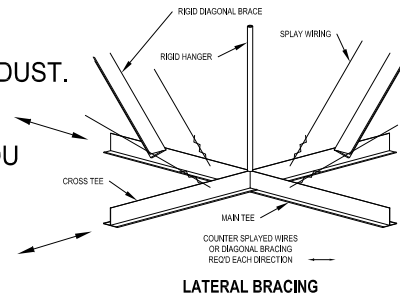


INSTALLATION INSTRUCTIONS

1. UNPACK MATERIALS AND FAMILIARIZE YOURSELF WITH ASSEMBLED UNITS AND MISCELLANEOUS PARTS BY LOCATING EACH ON THE SHOP DRAWINGS.
2. VERIFY CONDITIONS AND MEASUREMENTS AFFECTING THE WORK OF THIS SECTION AT THE SITE. MAKE SURE THAT DETRIMENTAL CONDITIONS ARE CORRECTED PRIOR TO PROCEEDING WITH INSTALLATION.
3. INSTALL PERIMETER TRIM (AS REQ.'D) AT THE ELEVATION INDICATED ON THE ARCHITECTURAL DRAWINGS.
4. INSTALL SUSPENSION SYSTEM FOLLOWING REFERENCED STANDARDS PER SPECIFICATIONS, ASTM 636 AND SHOP DRAWINGS; SATISFYING APPLICABLE BUILDING CODES. THE SUPPORT MEMBER SHALL BE SUSPENDED FROM HANGERS SPACED AS SHOWN ON RESPECTIVE GRID PLANS. WHERE MECHANICAL AND ELECTRICAL WORK INTERFERE WITH SPACING OF REQUIRED HANGERS, PROVIDE ADDITIONAL HANGERS AND CHANNELS MAKING NECESSARY ADJUSTMENTS TO THE CEILING SUPPORT SYSTEM.
5. SEISMIC INSTALLATION BY INSTALLING CONTRACTOR SHALL BE IN ACCORDANCE WITH ALL GOVERNING CODES. FLOATING SYSTEMS WILL REQUIRE LATERAL BRACING TO PROPERLY SECURE & MAINTAIN CEILING GRID TO BE SQUARE & LEVEL.
REF. "**LATERAL BRACING**" DETAIL
6. WHERE FIELD CUTTING IS REQUIRED, NEATLY CUT AND REINFORCE OPENINGS IN METAL PANELS. FOLLOW MANUFACTURING RECOMMENDATIONS AS NOTED.
7. PANELS, SUSPENSION SYSTEM COMPONENTS, AND ACCESSORIES TO BE STORED IN ORIGINAL, UNOPENED PACKAGES IN A FULLY ENCLOSED, CONDITIONED SPACE WHERE THEY WILL BE PROTECTED AGAINST DAMAGE FROM MOISTURE, HUMIDITY, TEMPERATURE EXTREMES, DIRECT SUNLIGHT, SURFACE CONTAMINATION, AND OTHER CAUSES.

8. INSTALL PANELS ONLY AFTER SPACE IS CLEAR FROM DUST.

CONTACT "CEILINGS PLUS" @ (323)724-8166 IF YOU ENCOUNTER DIFFICULTY OR REQUIRE ASSISTANCE.



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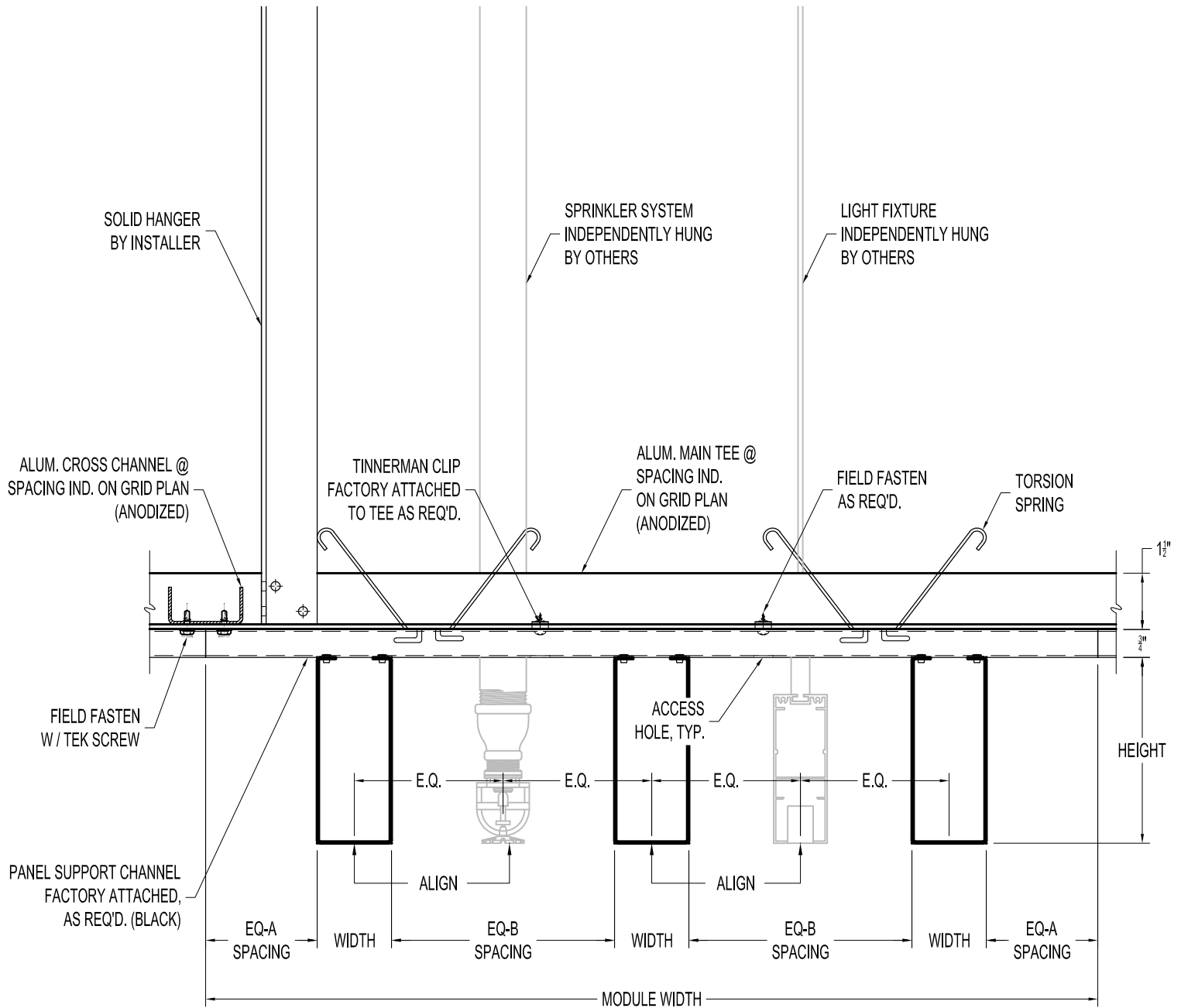
Barz® EXTERIOR SYSTEM DETAILS

Installation Note

SHEET: EX-BARZ-INST

SCALE: 1:1

ISSUE DATE: 3/10/2022



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Barz® EXTERIOR SYSTEM DETAILS

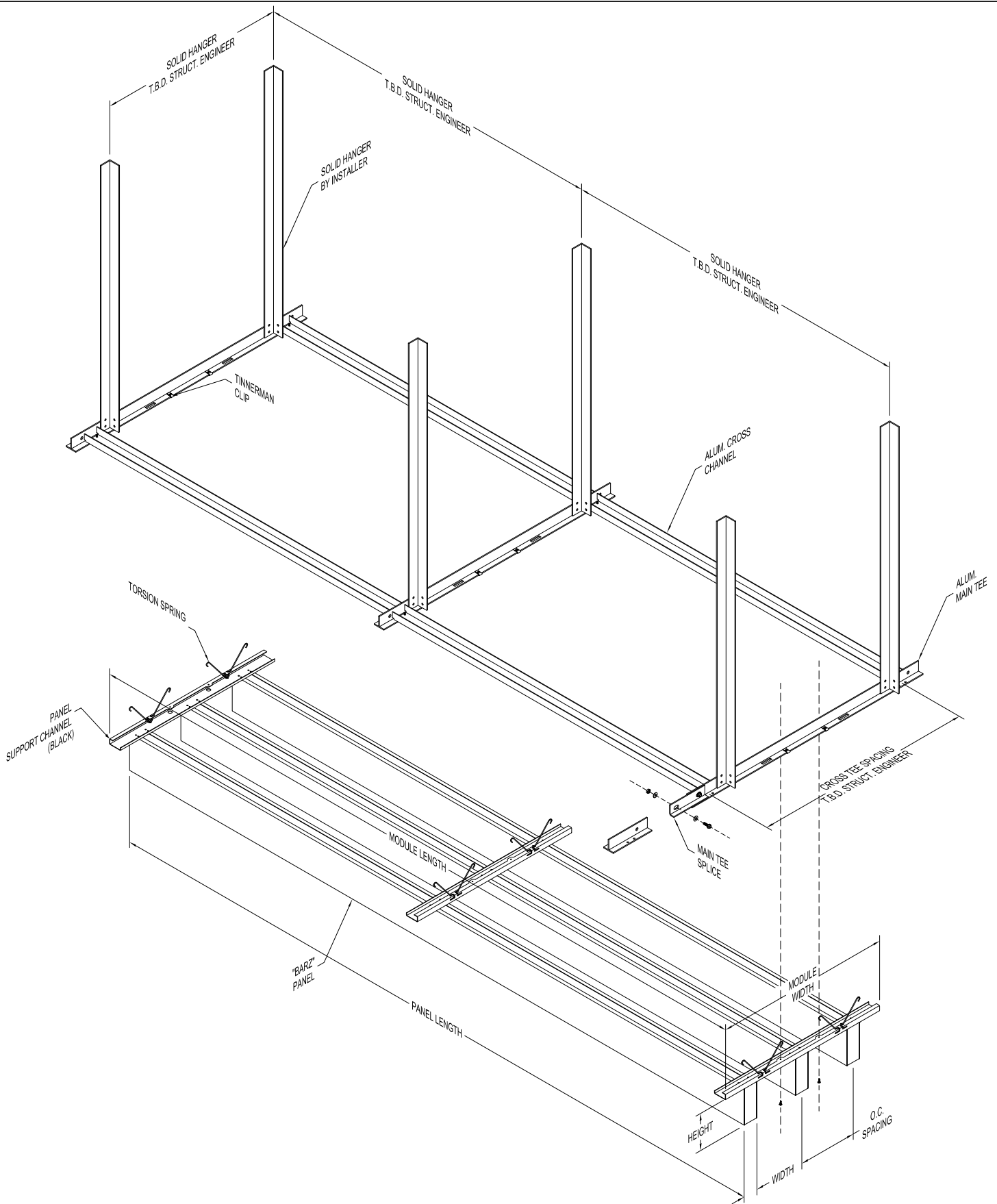
Fixture Integration Detail

SHEET: EX-BARZ-FIXTURE

SCALE: 1:4

ISSUE DATE: 3/10/2022

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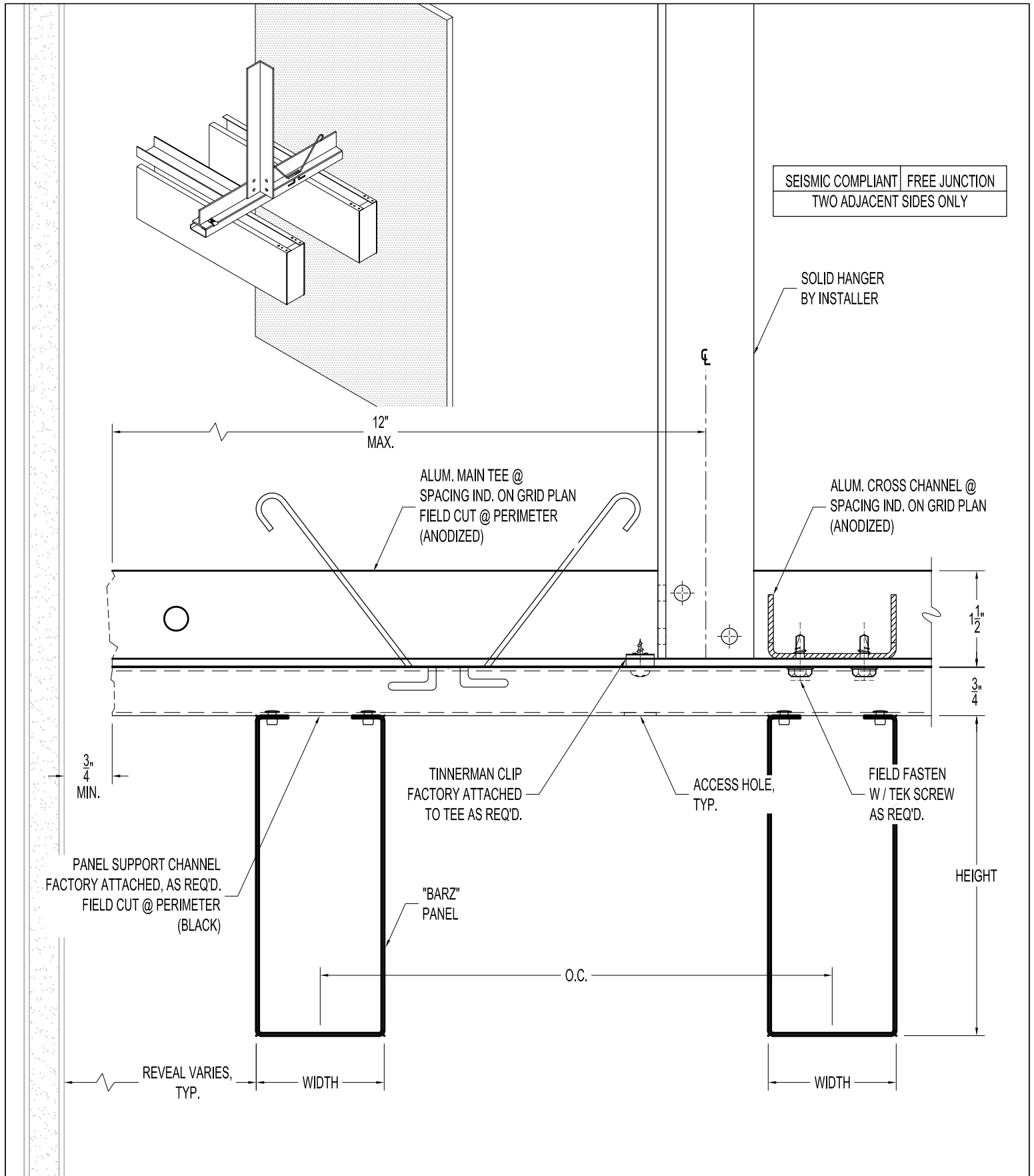
Barz® EXTERIOR SYSTEM DETAILS

Ceiling Isometric

SHEET: EX-BARZ450

SCALE: N.T.S.

ISSUE DATE: 3/10/2022



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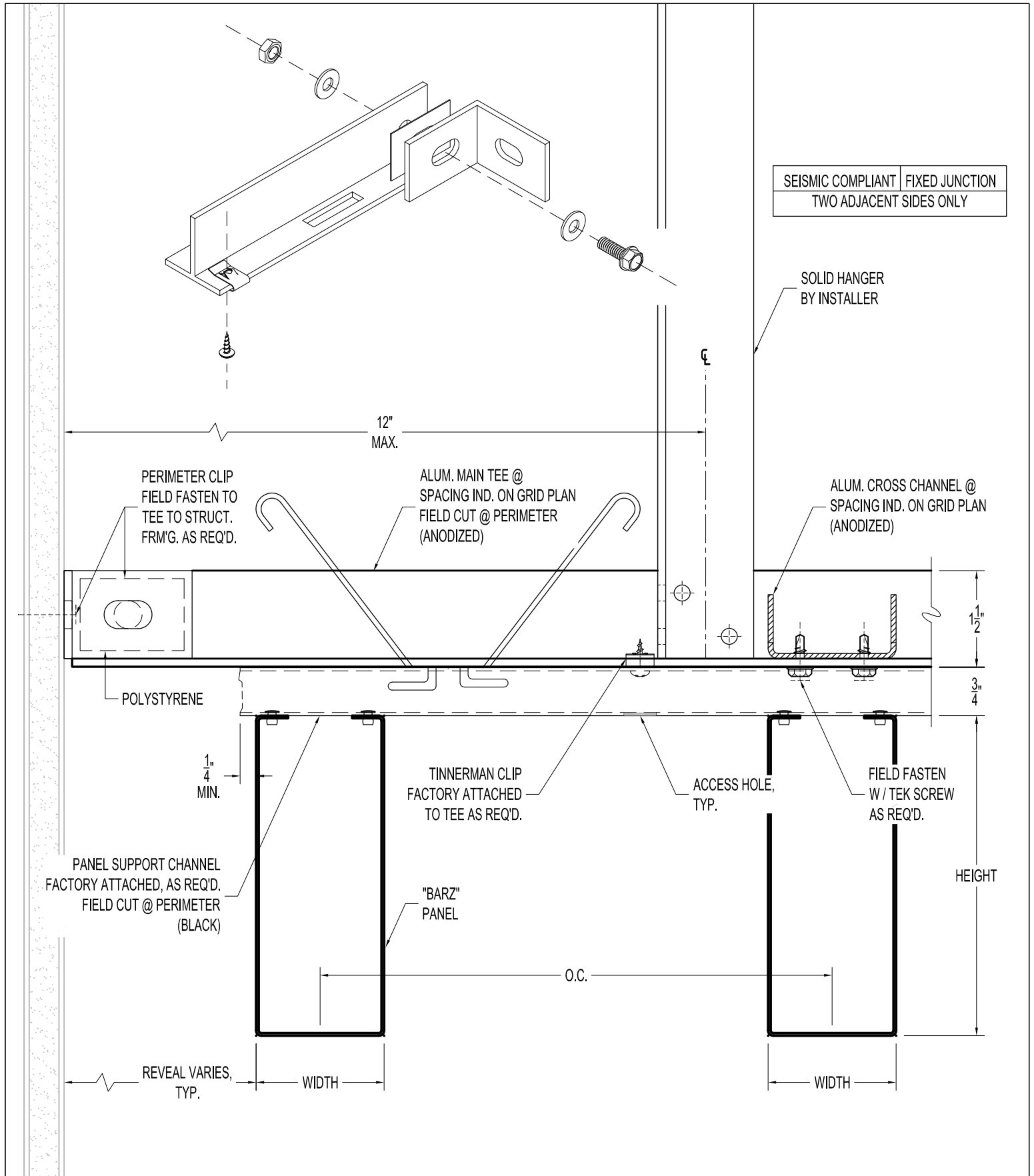
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Barz® EXTERIOR SYSTEM DETAILS
Perimeter At Wall - Main Tee Section (Free)

SHEET: EX-BARZ-P1FR

SCALE: 1:2

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Barz® EXTERIOR SYSTEM DETAILS
Perimeter At Wall - Main Tee Section (Fixed)

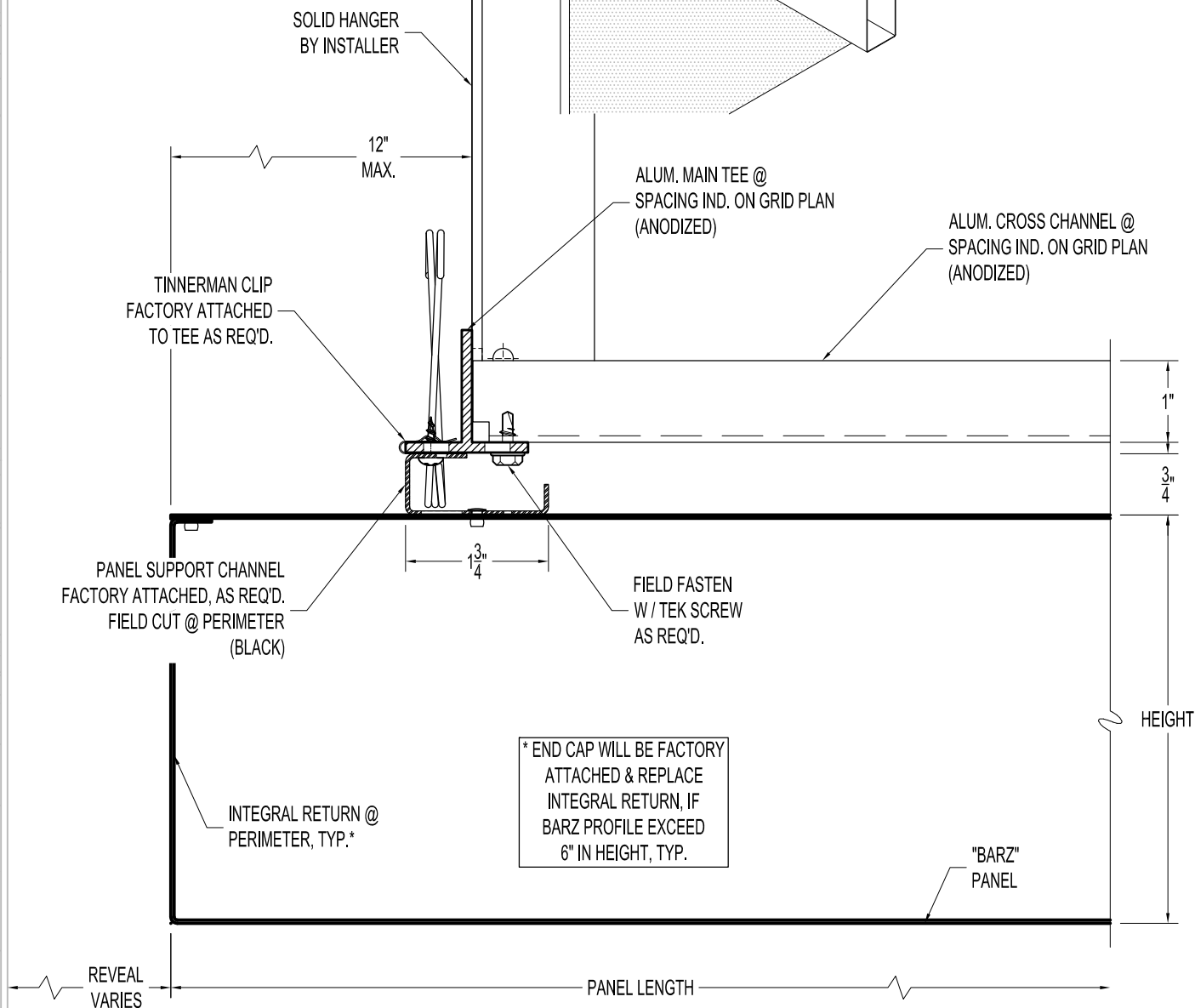
SHEET: EX-BARZ-P1FX

SCALE: 1:2

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SEISMIC COMPLIANT	FREE JUNCTION
TWO ADJACENT SIDES ONLY	



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Barz® EXTERIOR SYSTEM DETAILS
Perimeter At Wall - Cross Channel Section (Free)

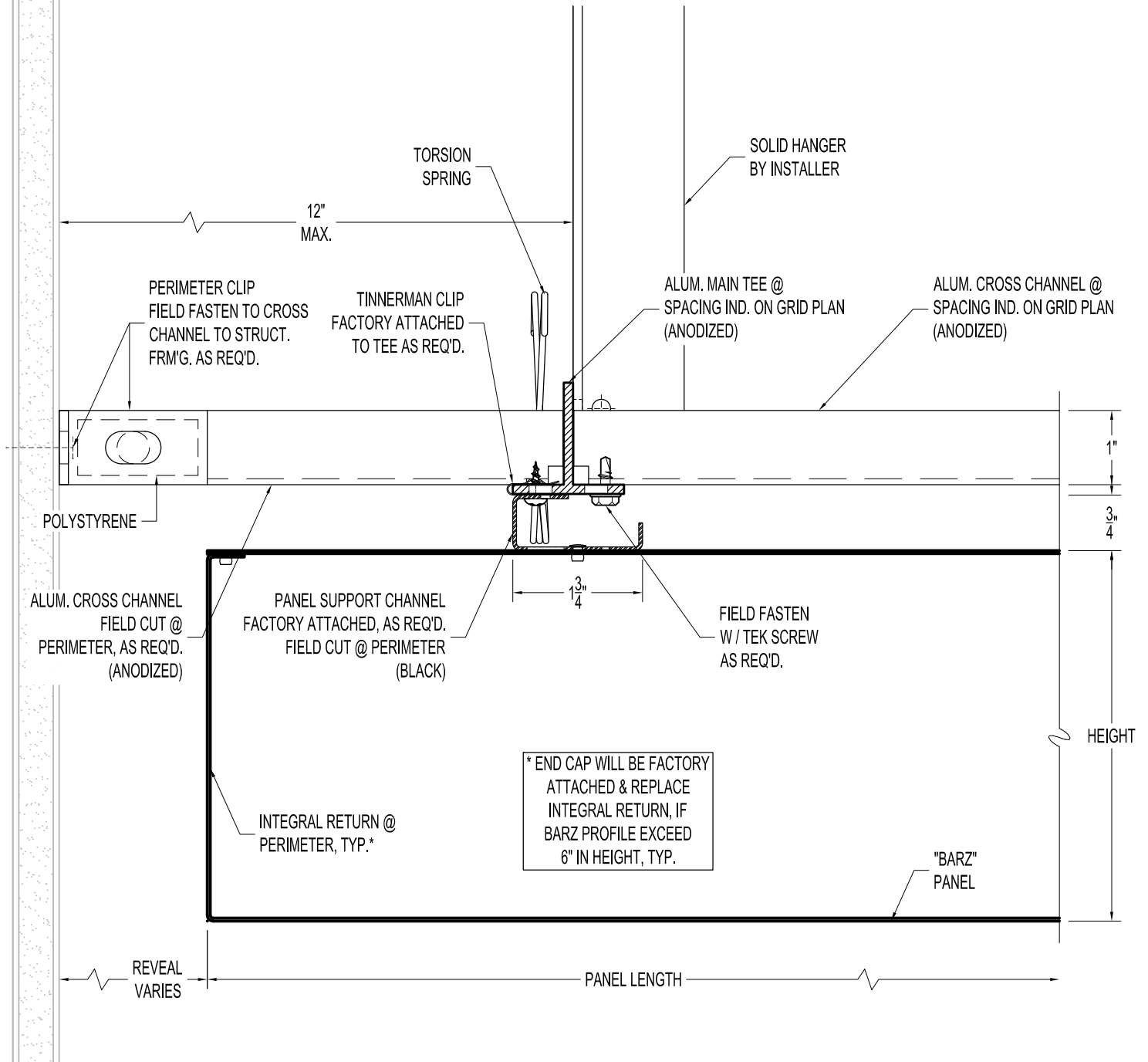
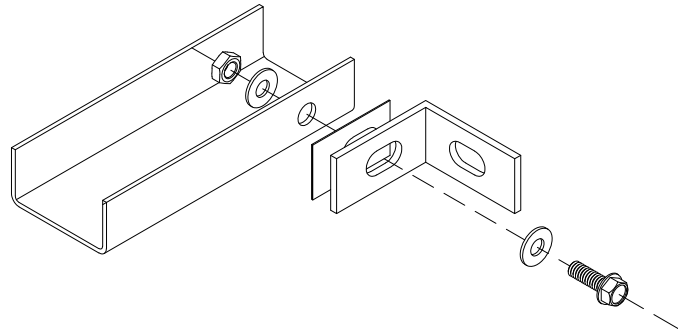
SHEET: EX-BARZ-P2FR

SCALE: 1:2

ISSUE DATE: 3/10/2022

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SEISMIC COMPLIANT	FIXED JUNCTION
TWO ADJACENT SIDES ONLY	



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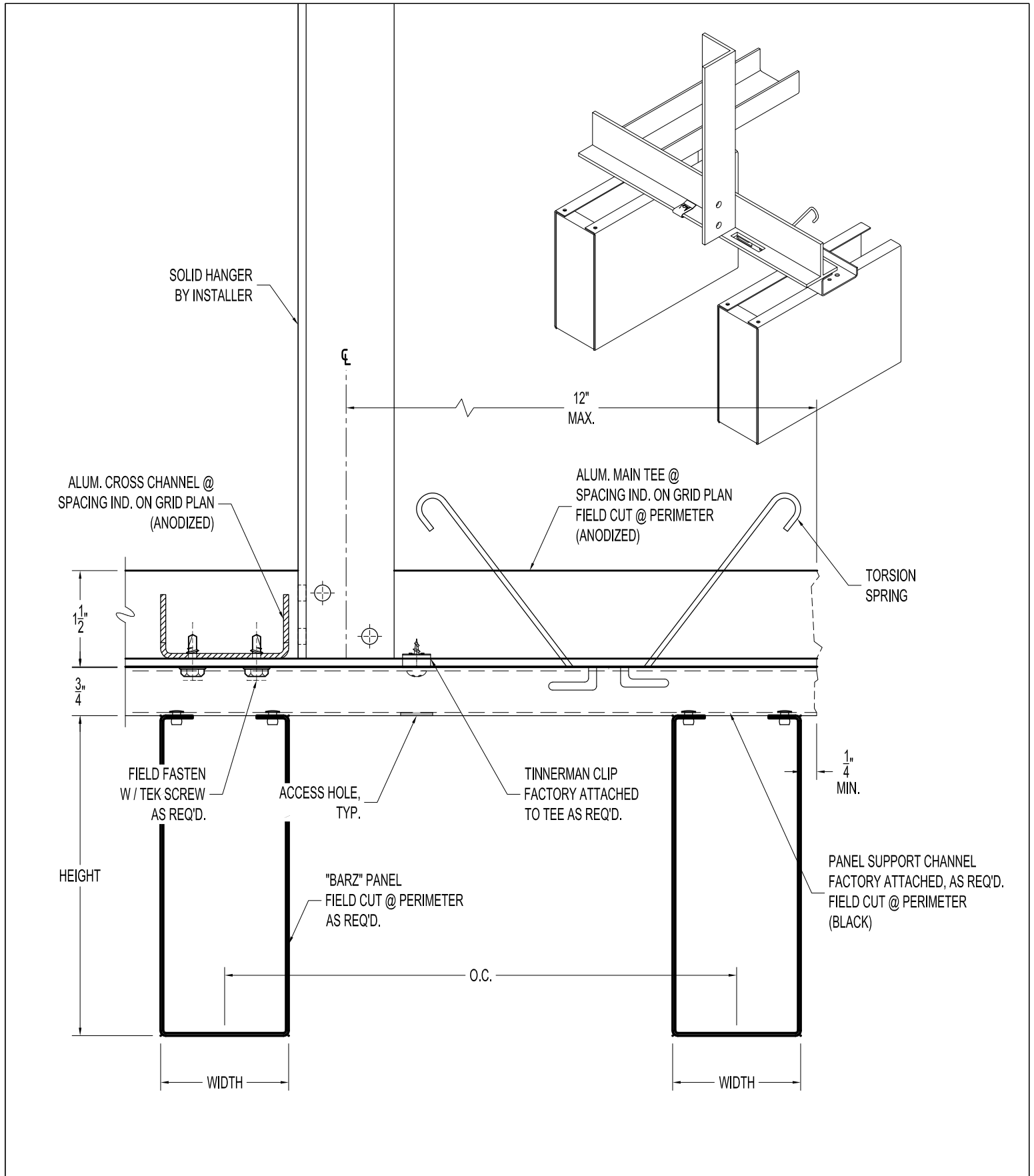
Barz® EXTERIOR SYSTEM DETAILS
Perimeter At Wall - Cross Channel Section (Fixed)

SHEET: EX-BARZ-P2FX

SCALE: 1:2

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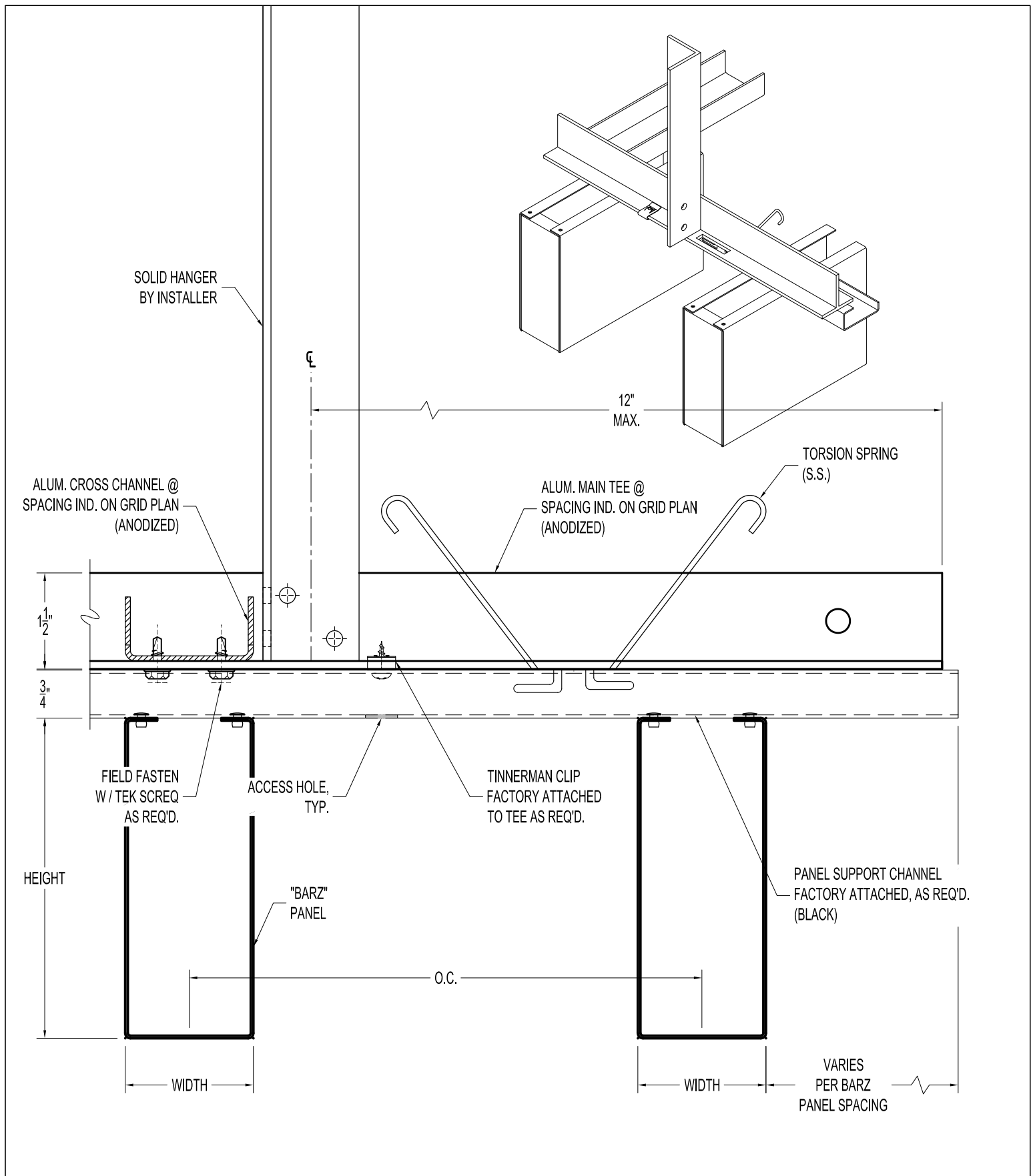
Barz® EXTERIOR SYSTEM DETAILS
Perimeter Floating - Main Tee Section (Field Cut)

SHEET: EX-BARZ-P3

SCALE: 1:2

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Barz® EXTERIOR SYSTEM DETAILS

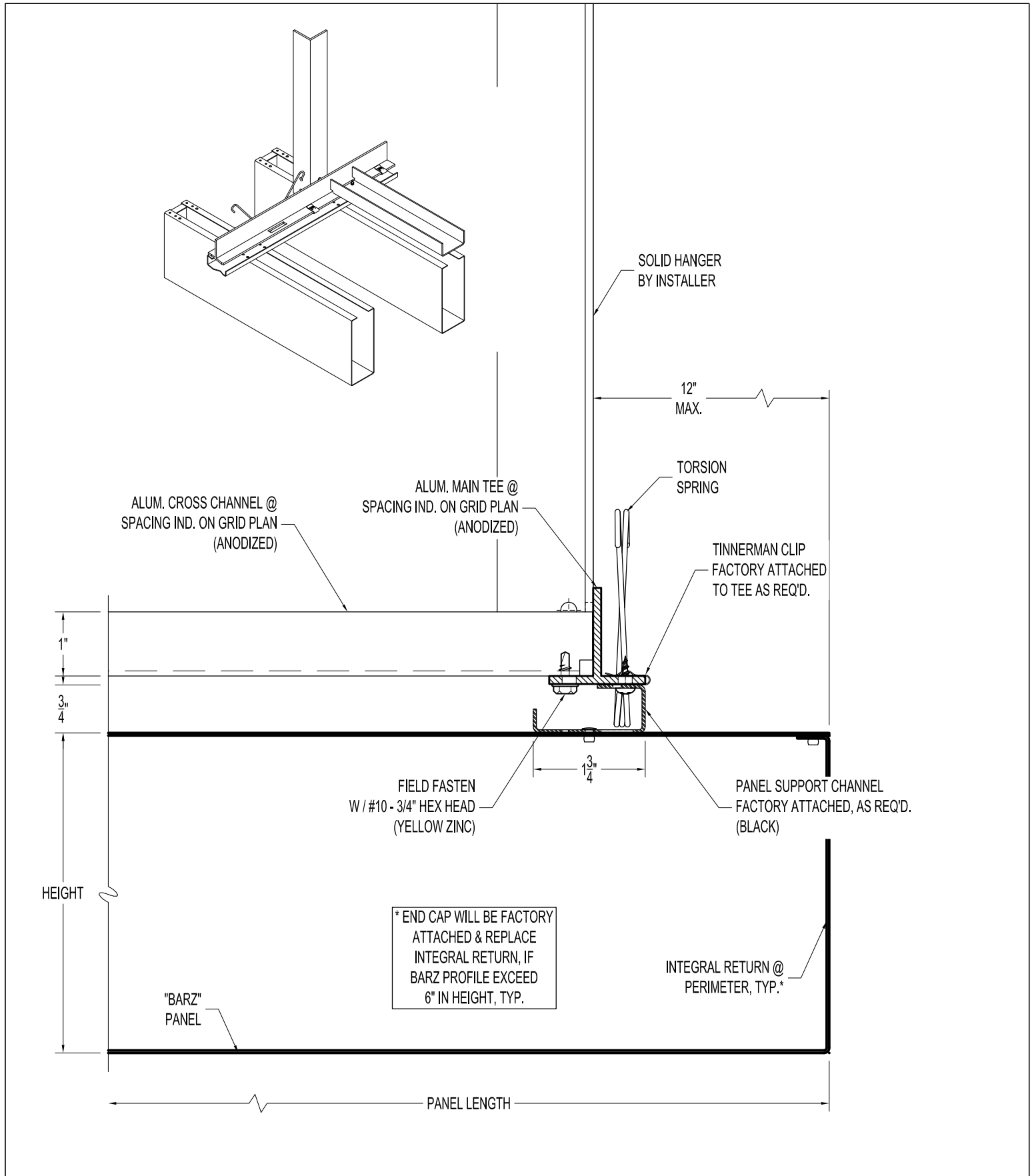
Perimeter Floating - Main Tee Section (Full Module)

SHEET: EX-BARZ-P4

SCALE: 1:2

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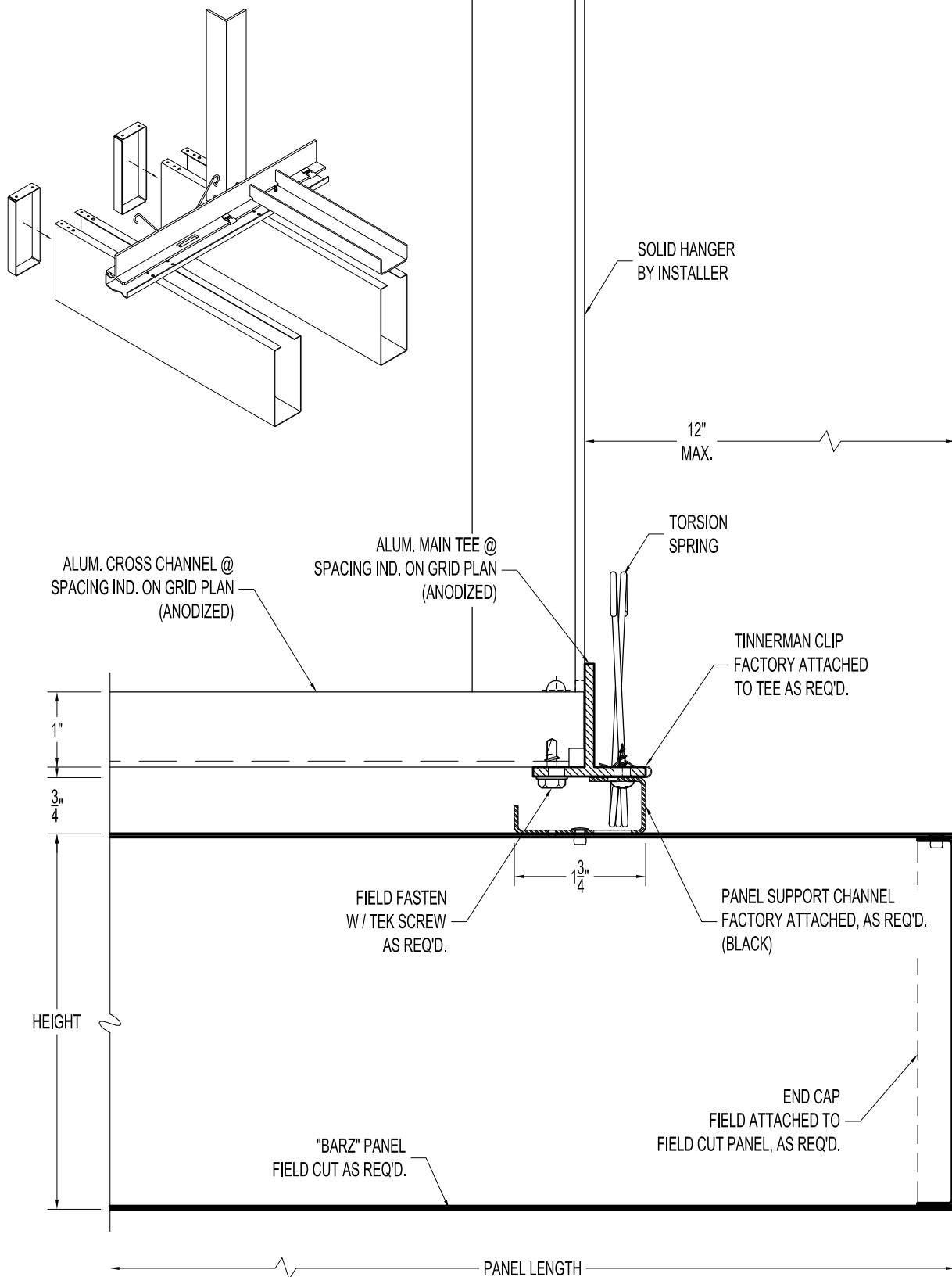
Barz® EXTERIOR SYSTEM DETAILS

Perimeter Floating - Cross Channel Section (Full Module)

SHEET: EX-BARZ-P5

SCALE: 1:2

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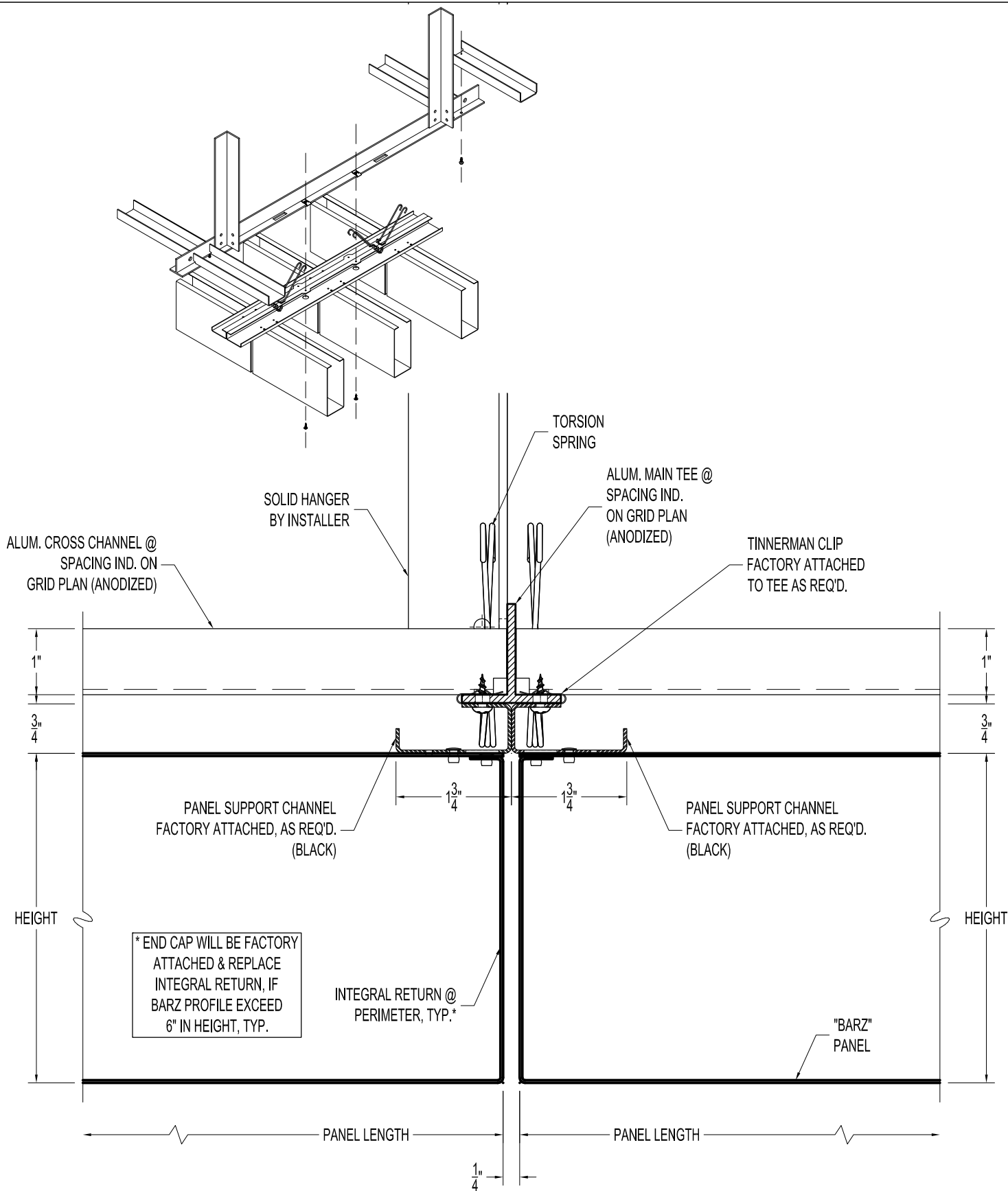
Barz® EXTERIOR SYSTEM DETAILS

Perimeter Floating - Cross Channel Section (Field Cut)

SHEET: EX-BARZ-P6

SCALE: 1:2

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Barz® EXTERIOR SYSTEM DETAILS

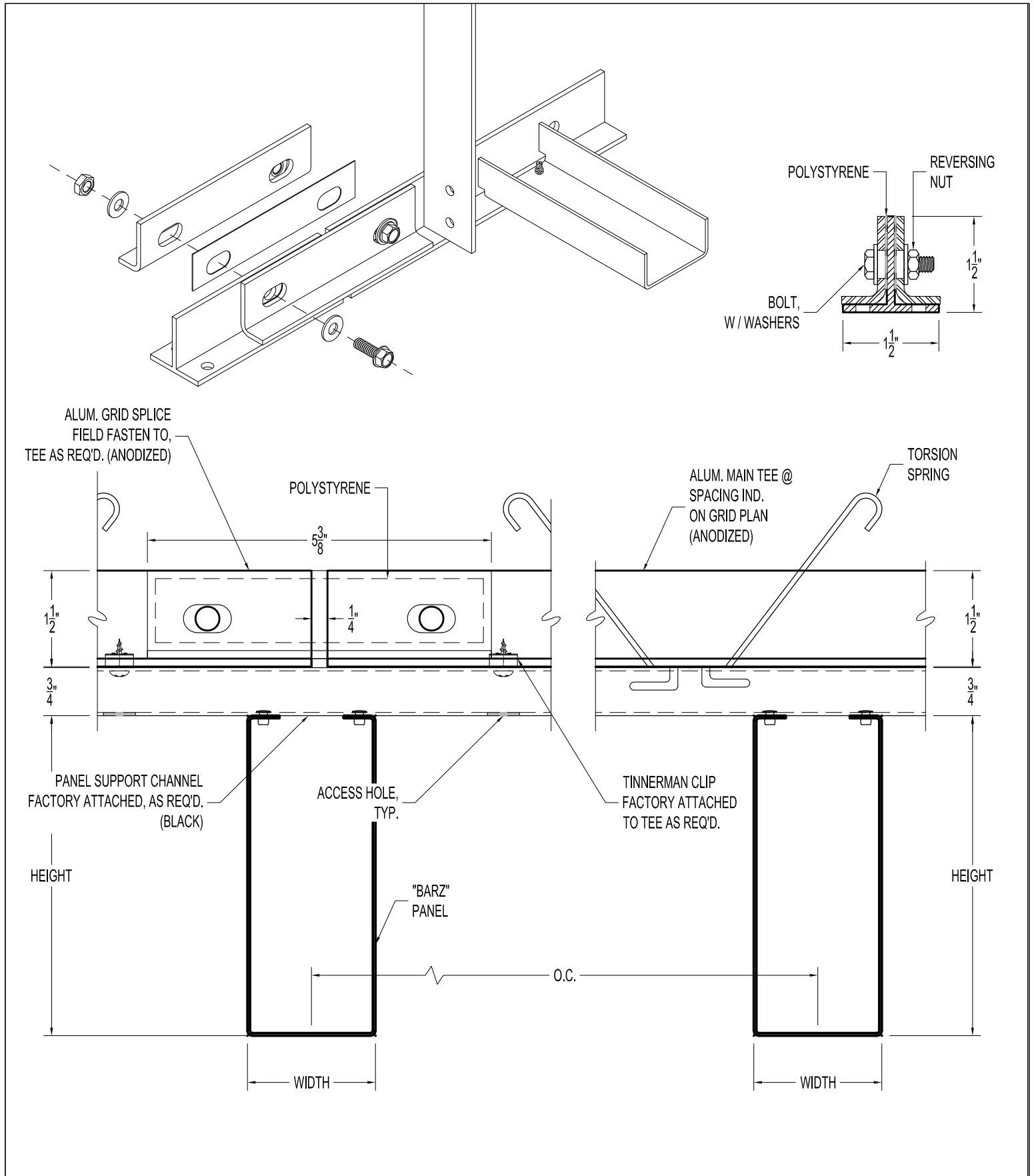
Panel Joint @ 1/4" Reveal

SHEET: EX-BARZ-PJ1

SCALE: 1:2

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Barz® EXTERIOR SYSTEM DETAILS

BARZ Exterior Grid System - Splice

SHEET: EX-BARZ-SLICE

SCALE: 1:2

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