

INTERIOR INSTALLATION



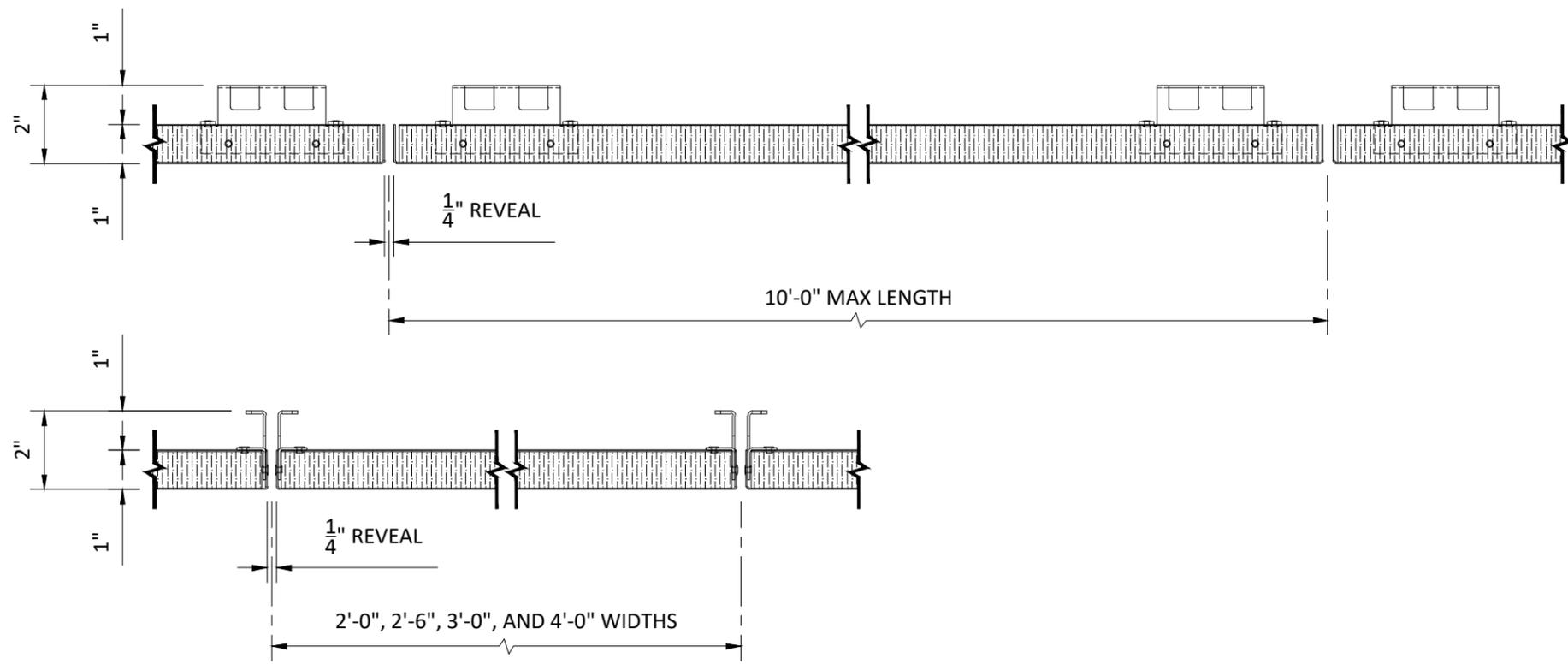
5015 Oakbrook Parkway, Suite 100
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T 800.366.4327
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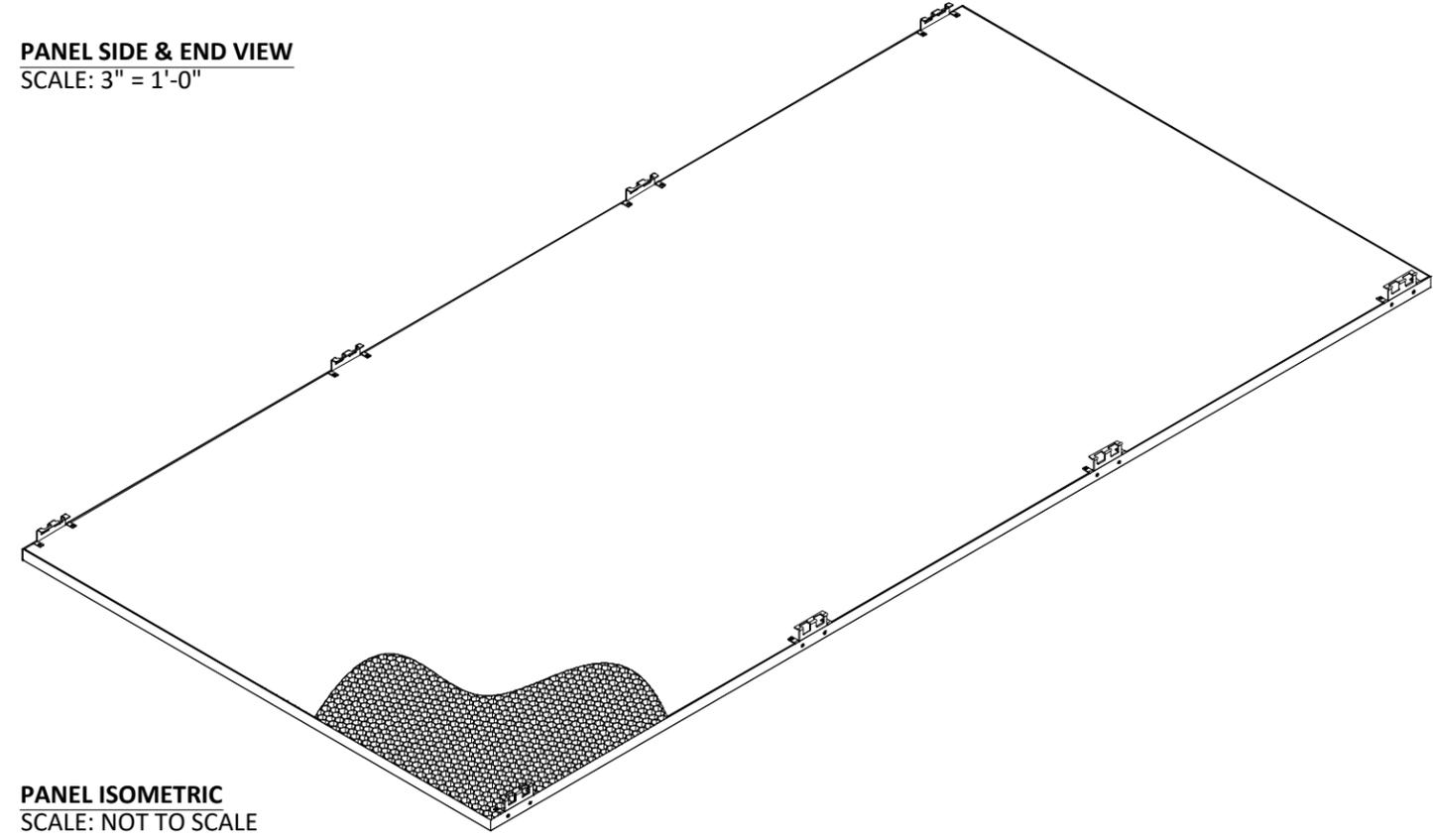
SPECIFICATIONS
(unless noted otherwise)

MATERIAL: 1" ALUMINUM HONEYCOMB COMPOSITE
FINISH: PAINT | POWDER COAT
PERFORATION: NON-PERFORATED | #144

OVERALL ISOMETRIC VIEW
PROJECT: PLAZA PRODUCT SPECIFICATIONS
DRAWING NUMBER: PLAZA-A1.0
SCALE: AS SHOWN
DRAWN BY: HDA ENGINEERING
DATE: 6/15/18



PANEL SIDE & END VIEW
SCALE: 3" = 1'-0"



PANEL ISOMETRIC
SCALE: NOT TO SCALE

PANEL SIZES

PLAZA PANELS CONTAIN 1/4" REVEALS BETWEEN PANELS

2'-0", 2'-6", 3'-0", AND 4'-0" WIDE WITH LENGTHS UP TO 10'-0"

USE 6" LENGTH INCREMENTS FOR COMPATIBILITY WITH STANDARD 6" PUNCHED MAIN TEES. CUSTOM LENGTH INCREMENTS AVAILABLE, CONTACT HUNTER DOUGLAS.

PANEL MATERIAL

1" ALUMINUM HONEYCOMB COMPOSITE

PANEL FINISHES

PAINTED

POWDER COATED

PERFORATIONS

PANEL FACE: #144, 6% OPEN AREA

PERFORATIONS RUN PAST EDGES OF PANEL FACE

BACK SKIN: #103, 20% OPEN AREA

NON-PERFORATED AVAILABLE



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FINISH: PAINT | POWDER COAT

PERFORATION: NON-PERFORATED | #144

PANEL SPECIFICATIONS

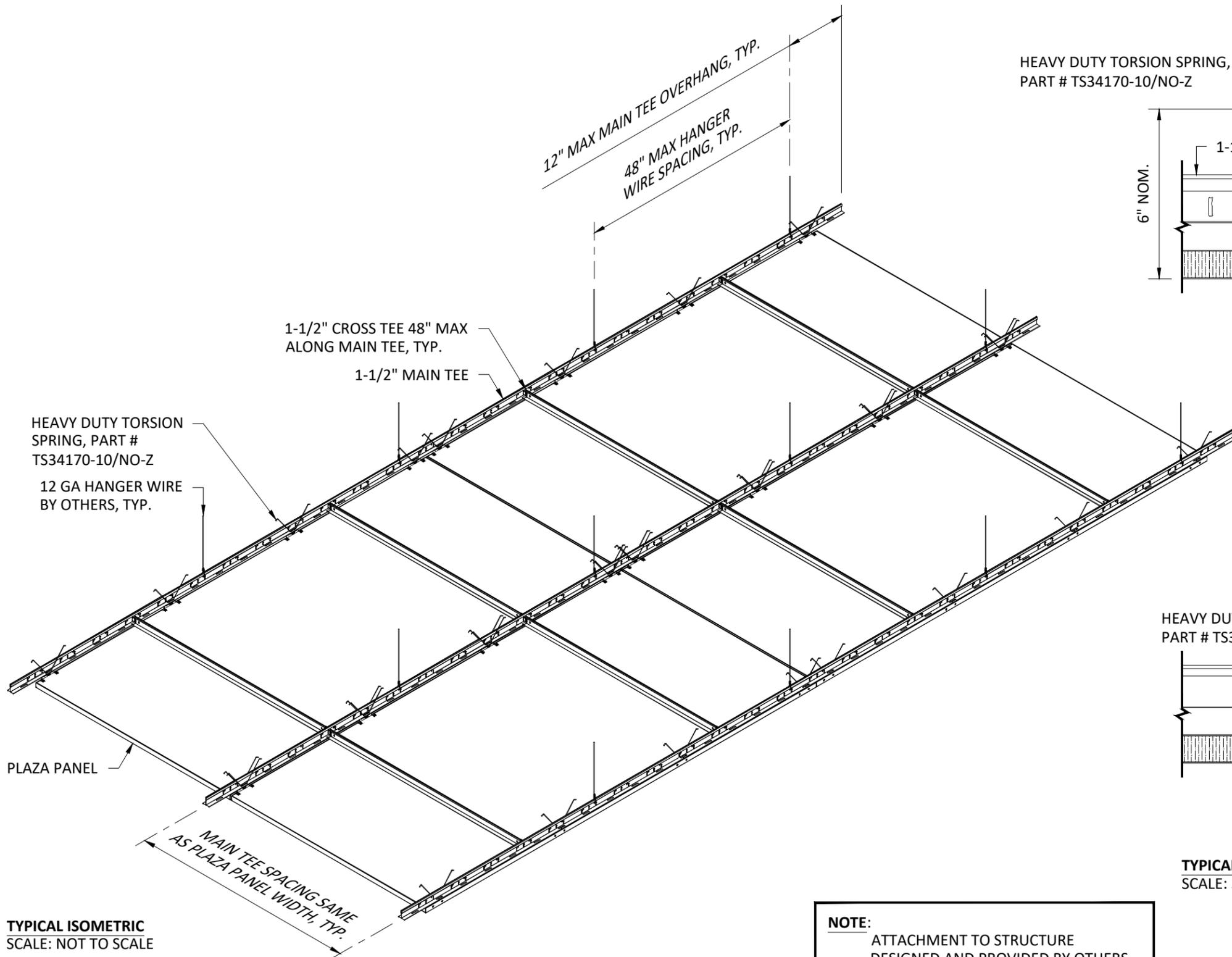
PROJECT: PLAZA PRODUCT SPECIFICATIONS

DRAWING NUMBER: PLAZA-A1.1

SCALE: AS SHOWN

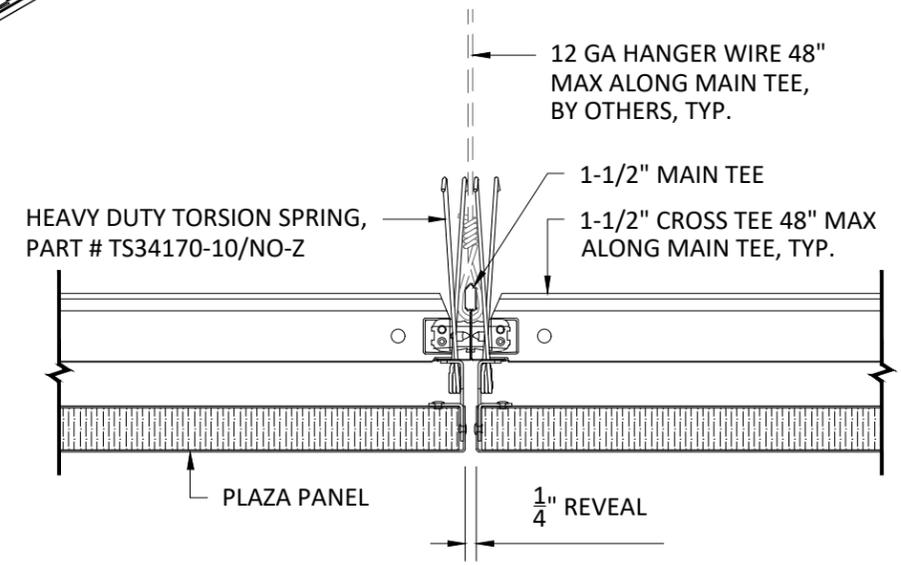
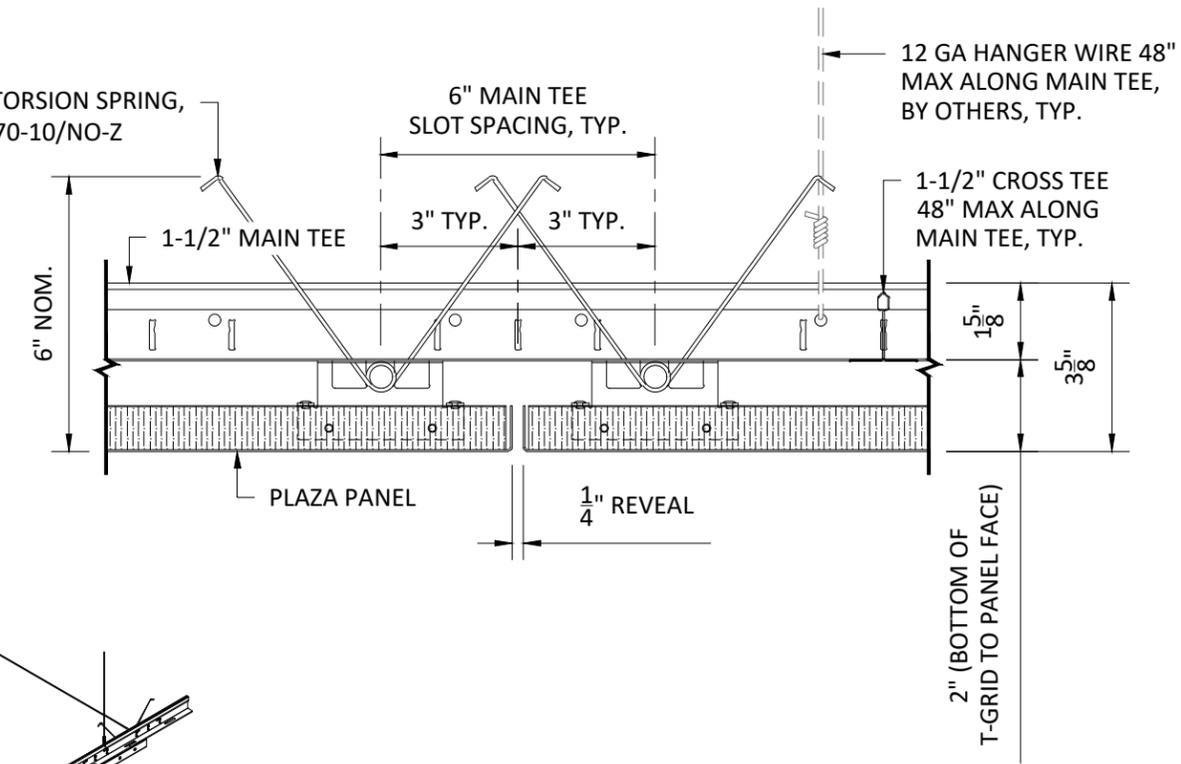
DRAWN BY: HDA ENGINEERING

DATE: 6/15/18



TYPICAL ISOMETRIC
SCALE: NOT TO SCALE

INTERIOR INSTALLATION



TYPICAL SECTIONS
SCALE: 3" = 1'-0"

NOTE:
ATTACHMENT TO STRUCTURE
DESIGNED AND PROVIDED BY OTHERS,
NOT BY HUNTER DOUGLAS.

*4'-0" X 8'-0" PLAZA PANEL SHOWN, ALL SIZES SIMILAR



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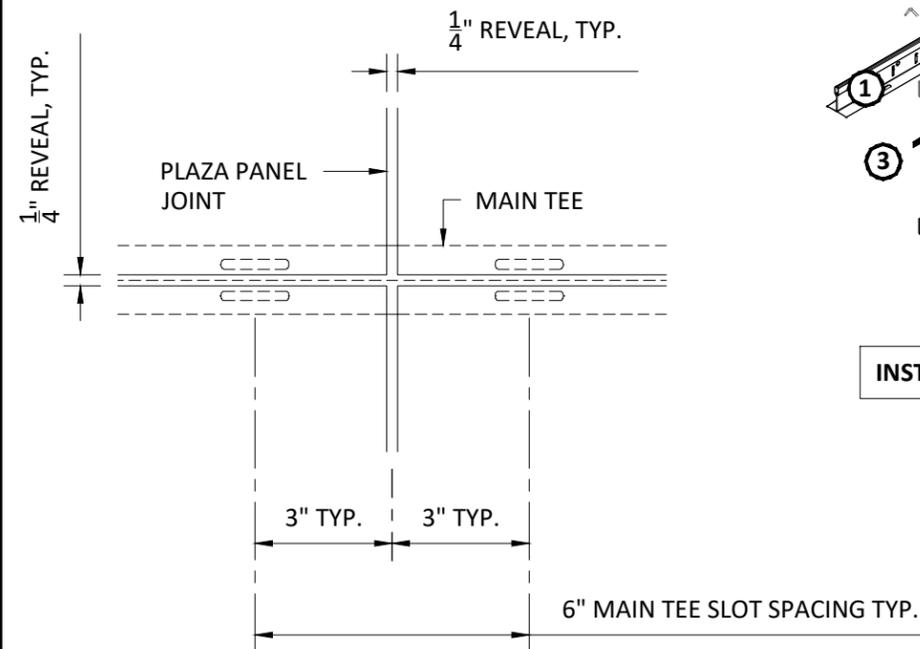
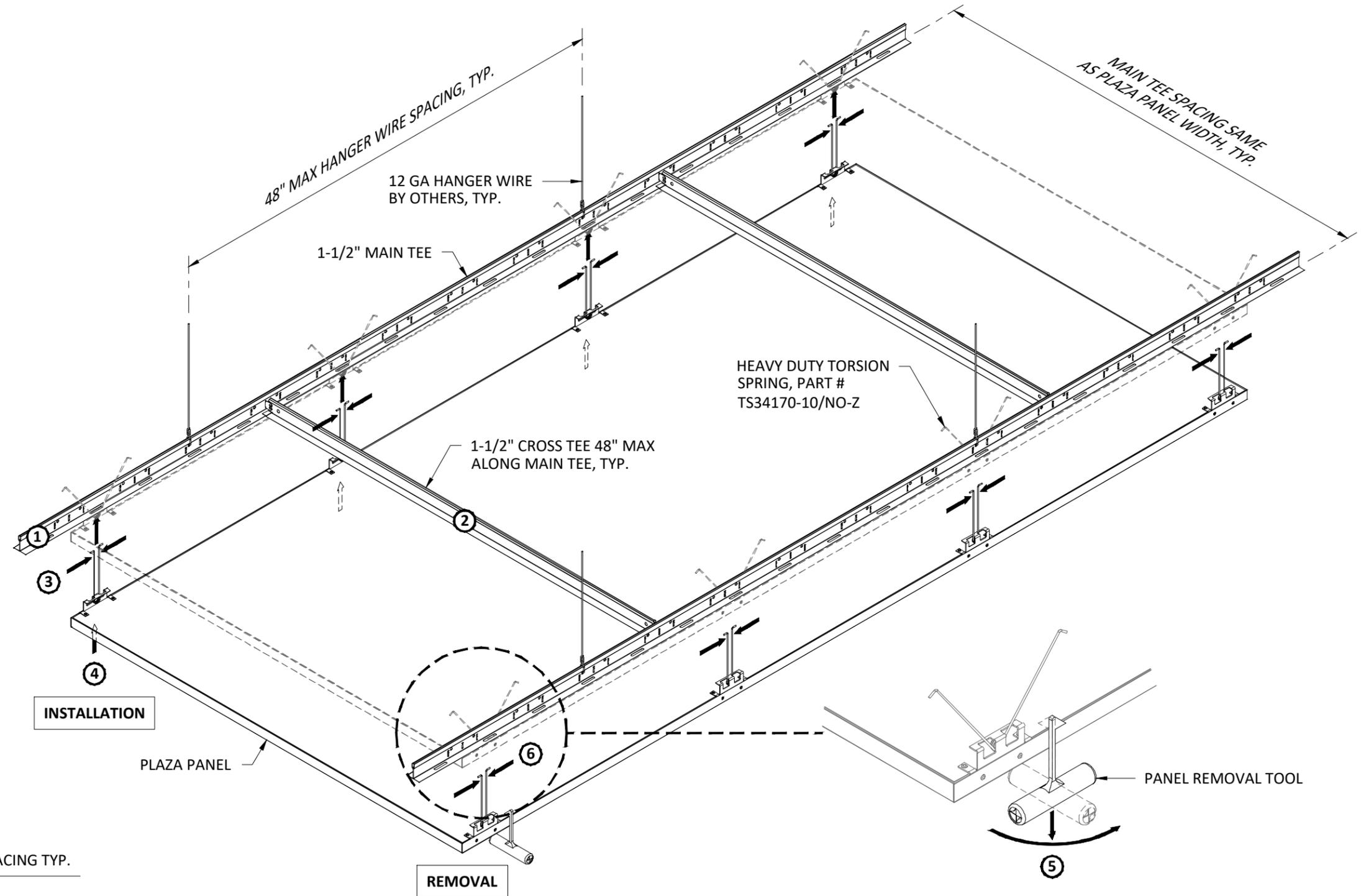
SUSPENSION SPECIFICATIONS
PROJECT: PLAZA PRODUCT SPECIFICATIONS
DRAWING NUMBER: PLAZA-A1.2
SCALE: AS SHOWN
DRAWN BY: HDA ENGINEERING
DATE: 6/15/18

PANEL INSTALLATION:

- ① HANG MAIN TEES WITH SPACING BASED ON PLAZA PANEL WIDTH. SEE PLAN VIEW DETAIL FOR MAIN TEE SLOT ALIGNMENT WITH PANEL.
- ② INSTALL CROSS TEES 48" MAX ALONG MAIN TEES. AVOID SPRING LOCATIONS AND FIXTURES WHEREVER POSSIBLE.
- ③ INSERT TORSION SPRINGS INTO PLAZA PANEL AND COMPRESS SPRINGS TO FEED INTO PUNCHED MAIN TEE SLOTS.
- ④ PUSH PANEL SIDES UP UNTIL TORSION SPRINGS FULLY ENGAGE WITH MAIN TEE AND PANEL SNAPS INTO PLACE.

PANEL REMOVAL:

- ⑤ INSERT PANEL REMOVAL TOOL BETWEEN PANELS AND ROTATE TOOL 90° TO ENGAGE WITH TOP OF PANEL. PULL DOWN ONE SIDE OF PANEL TO RELEASE SPRINGS. PANEL CAN SIT IN GRID ON BENT LEGS OF TORSION SPRINGS.
- ⑥ DISENGAGE TORSION SPRINGS FROM MAIN TEE ON ONE SIDE OF PANEL. PANEL CAN HINGE DOWN FROM OTHER SIDE AND HANG IN PLACE FOR MAINTENANCE ACCESS OR MAY BE COMPLETELY REMOVED.



PLAN VIEW AT MAIN TEE/PANEL JOINTS
SCALE: 3" = 1'-0"

INTERIOR INSTALLATION

*4'-0" X 8'-0" PLAZA PANEL SHOWN, ALL SIZES SIMILAR



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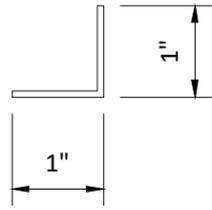
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PANEL INSTALLATION

PROJECT: PLAZA PRODUCT SPECIFICATIONS
DRAWING NUMBER: PLAZA-A1.3
SCALE: AS SHOWN
DRAWN BY: HDA ENGINEERING
DATE: 6/15/18



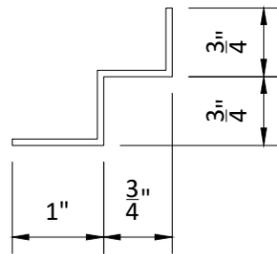
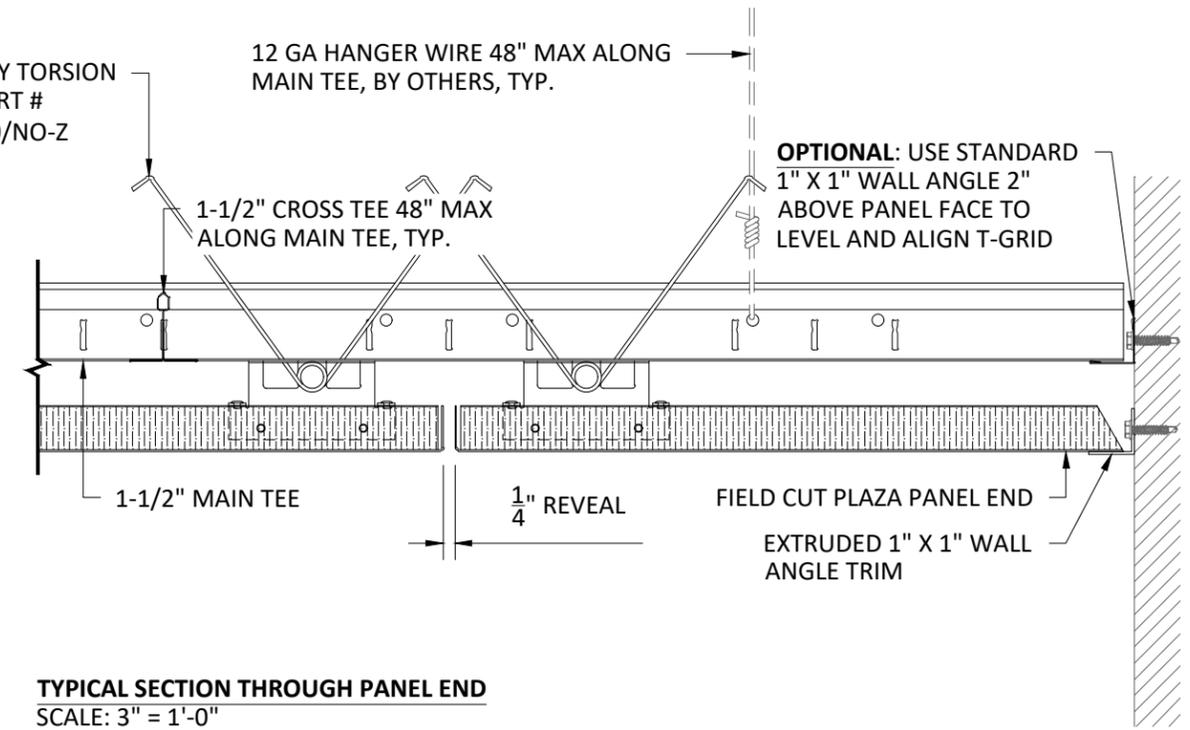
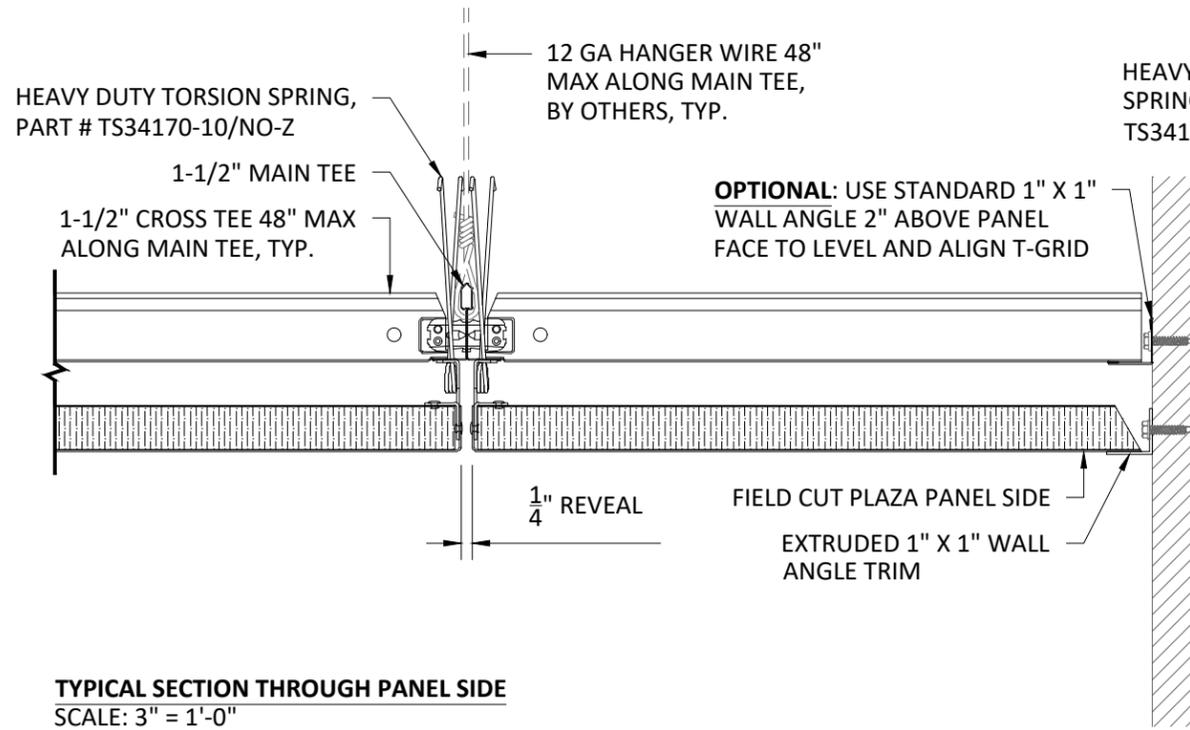
EXTRUDED WALL ANGLE TRIM

0.063" EXTRUDED ALUMINUM

12'-0" PART LENGTH

PAINTED OR POWDER COATED

CURVED APPLICATIONS AVAILABLE



EXTRUDED STEP TRIM

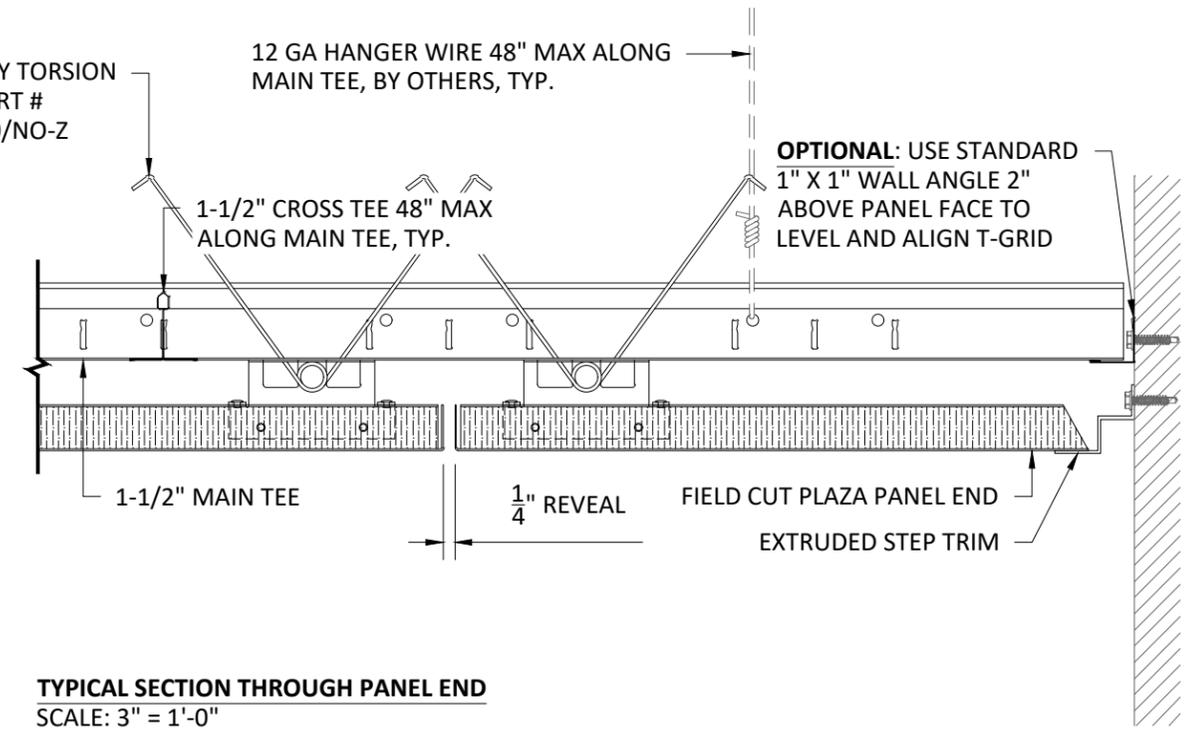
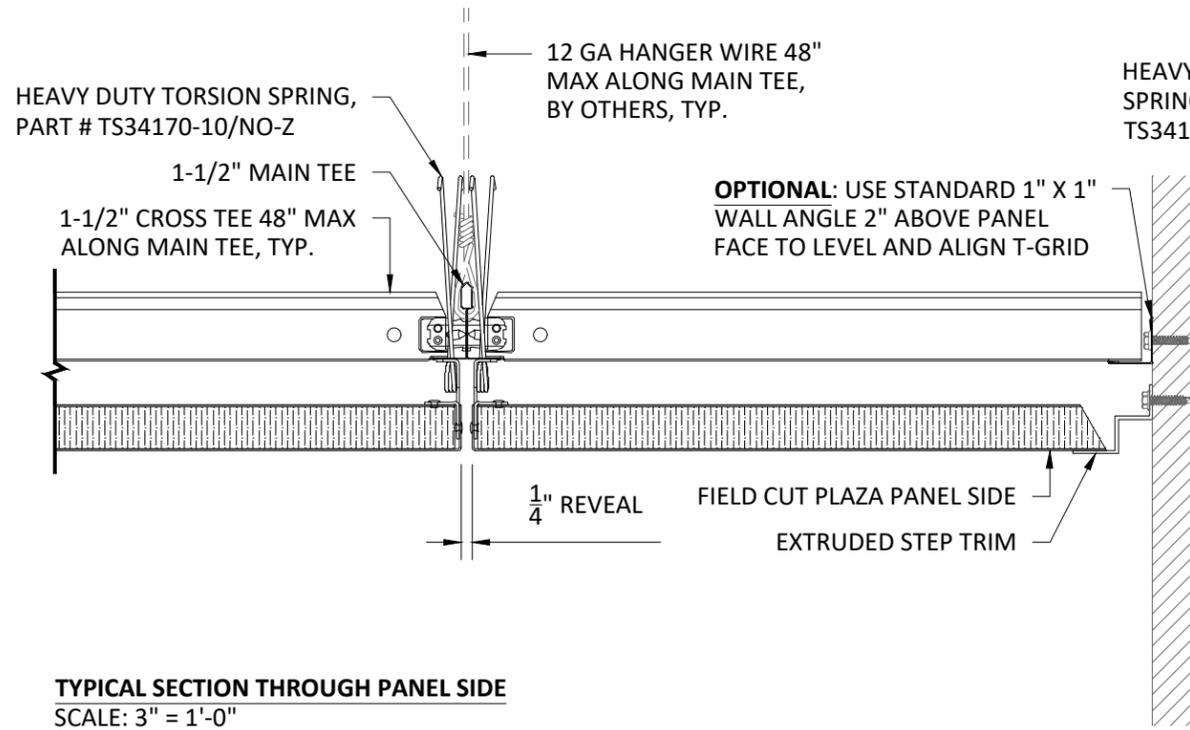
0.063" EXTRUDED ALUMINUM

12'-0" PART LENGTH

TRIM CAN BE INVERTED FOR EITHER 1" OR 3/4" EXPOSED FLANGE

PAINTED OR POWDER COATED

CURVED APPLICATIONS AVAILABLE



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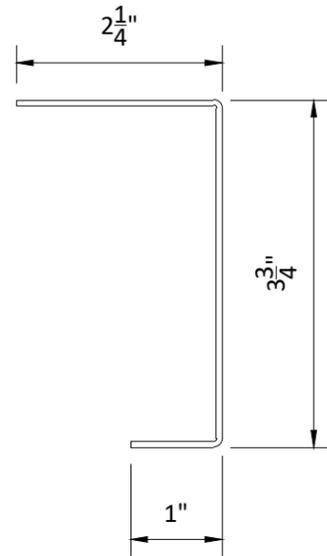
SPECIFICATIONS

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MATERIAL: 1" ALUMINUM HONEYCOMB COMPOSITE
FINISH: PAINT | POWDER COAT
PERFORATION: NON-PERFORATED | #144

WALL TRIM SPECIFICATIONS

PROJECT: PLAZA PRODUCT SPECIFICATIONS
DRAWING NUMBER: PLAZA-A1.4
SCALE: AS SHOWN
DRAWN BY: HDA ENGINEERING
DATE: 6/15/18

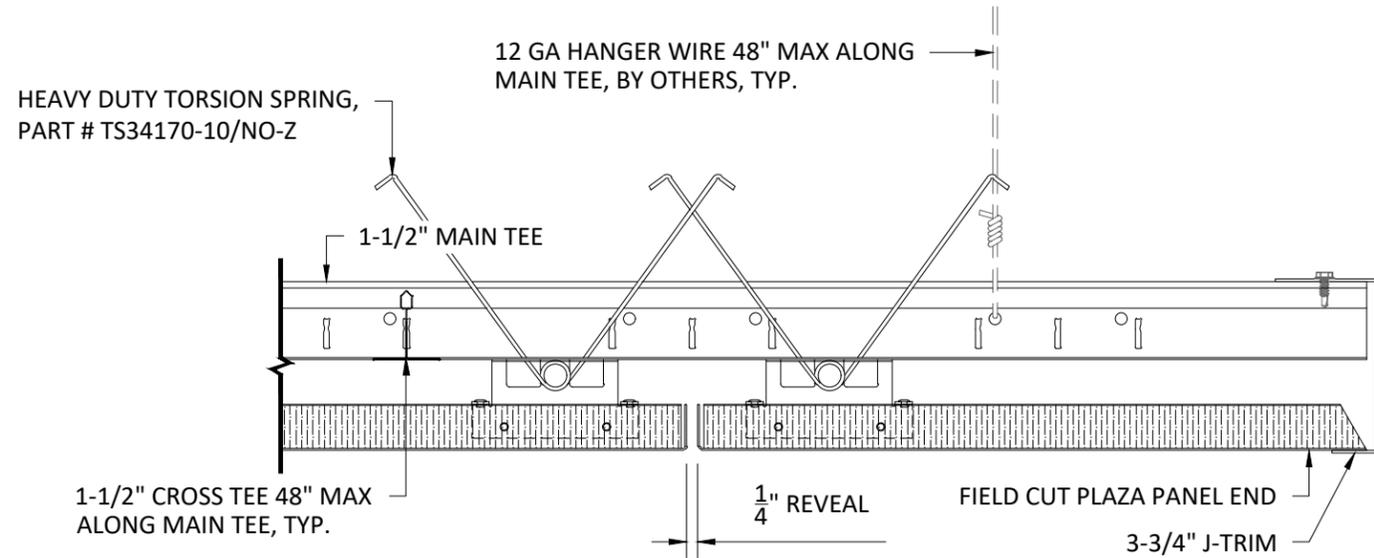


3-3/4" J-TRIM

0.063" ALUMINUM

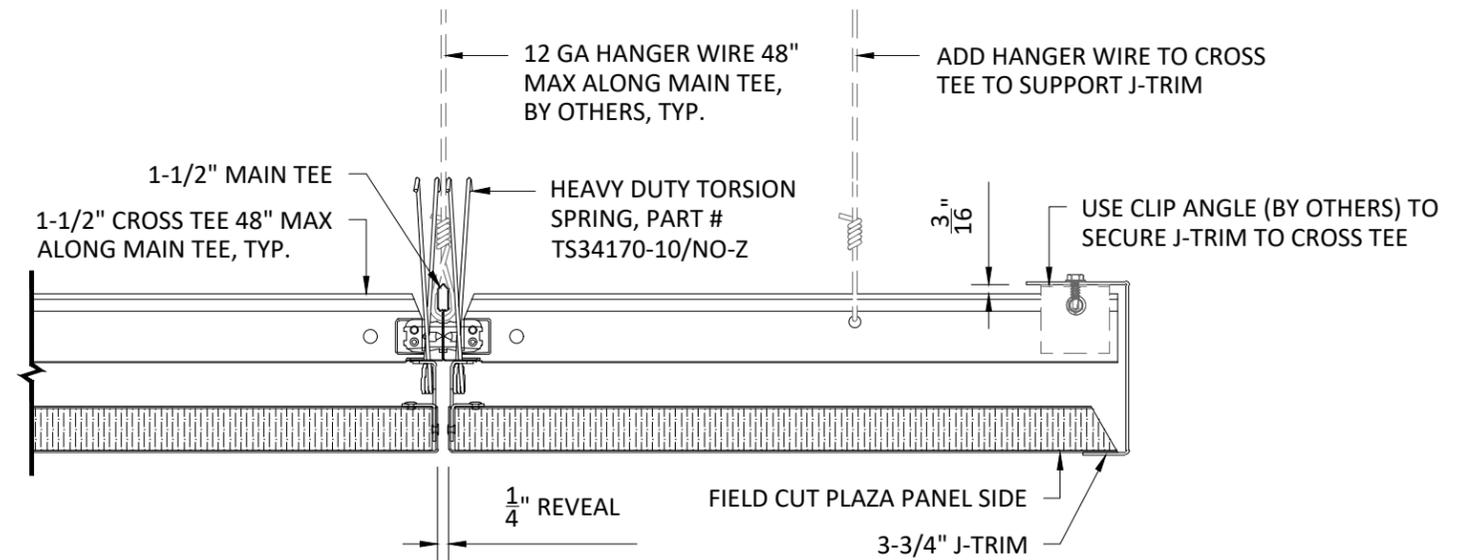
10'-0" PART LENGTH

PAINTED OR POWDER COATED



TYPICAL SECTION THROUGH PANEL END

SCALE: 3" = 1'-0"



TYPICAL SECTION THROUGH PANEL SIDE

SCALE: 3" = 1'-0"

SPECIFICATIONS

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FINISH: PAINT | POWDER COAT
PERFORATION: NON-PERFORATED | #144

FLOATING TRIM SPECIFICATIONS

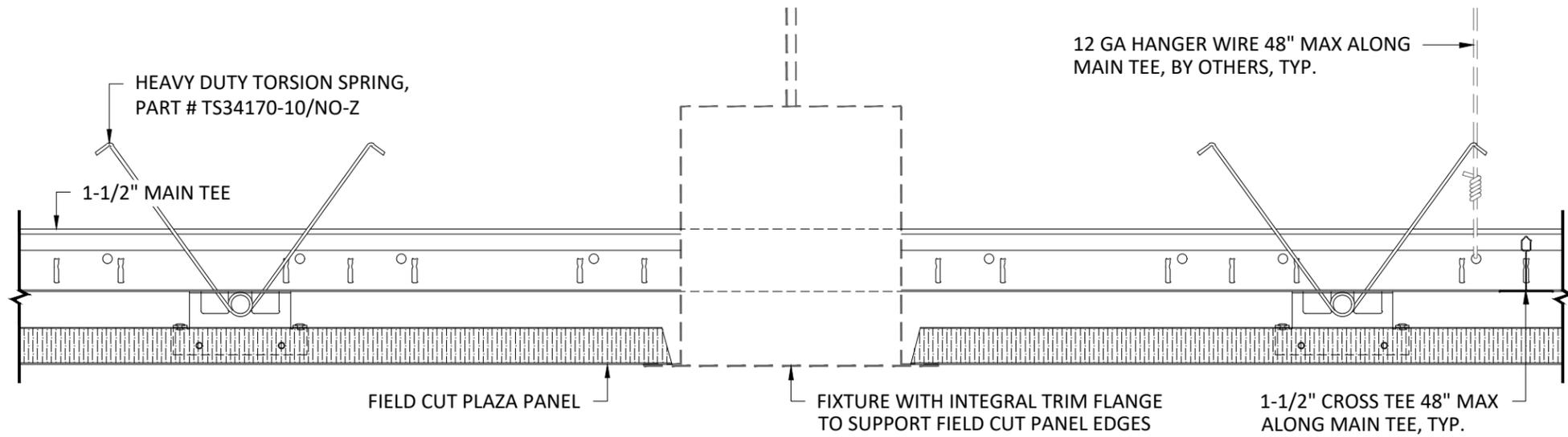
PROJECT: PLAZA PRODUCT SPECIFICATIONS
DRAWING NUMBER: PLAZA-A1.5
SCALE: AS SHOWN
DRAWN BY: HDA ENGINEERING
DATE: 6/15/18

FIELD CUT PANEL FOR FIXTURES

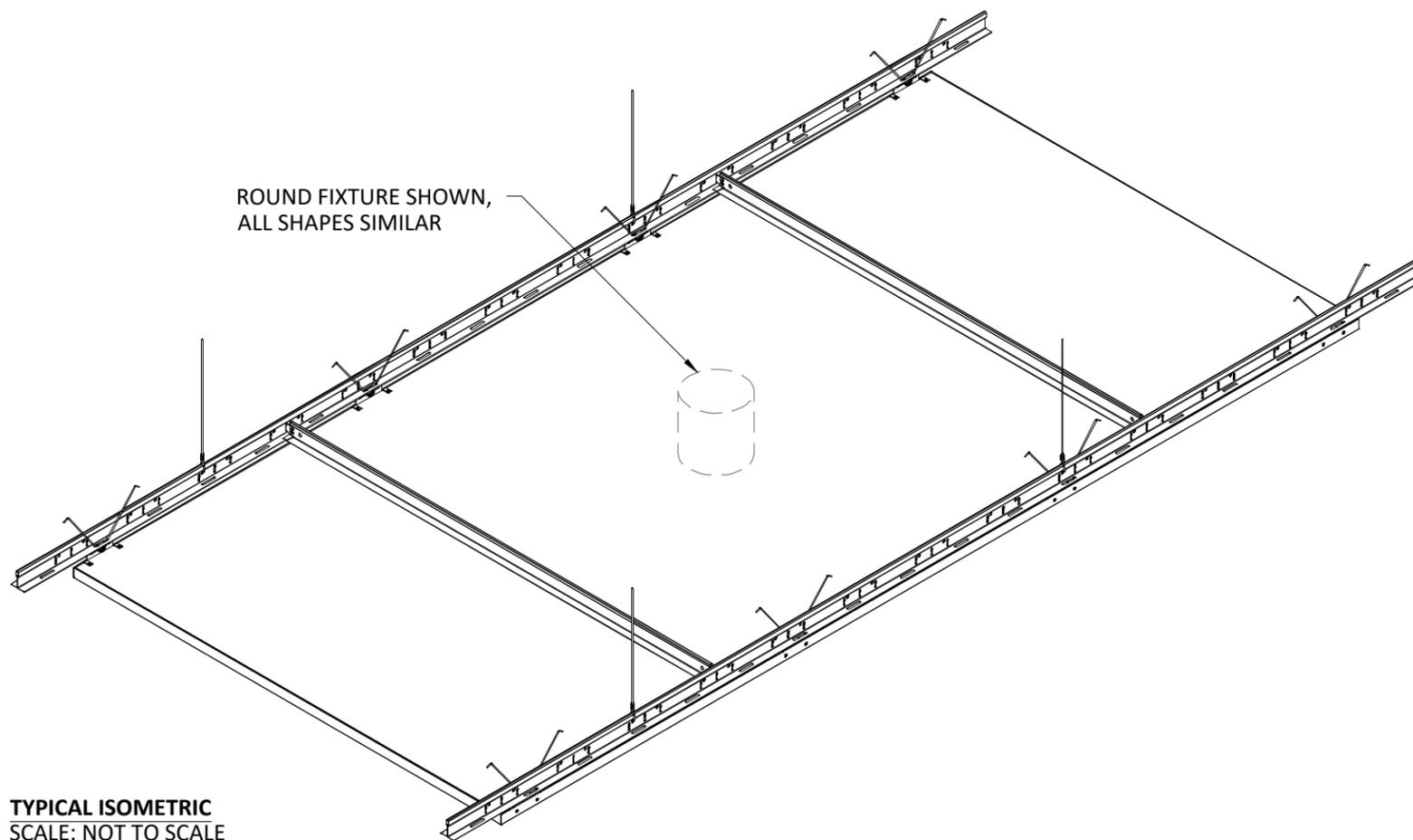
PANELS CAN BE FIELD CUT USING A ROUTER FOR FIXTURE HOLES

HUNTER DOUGLAS RECOMMENDS FIXTURES THAT ARE SPECIFIED WITH INTEGRAL TRIM FLANGE TO SUPPORT FIELD CUT PANEL EDGES

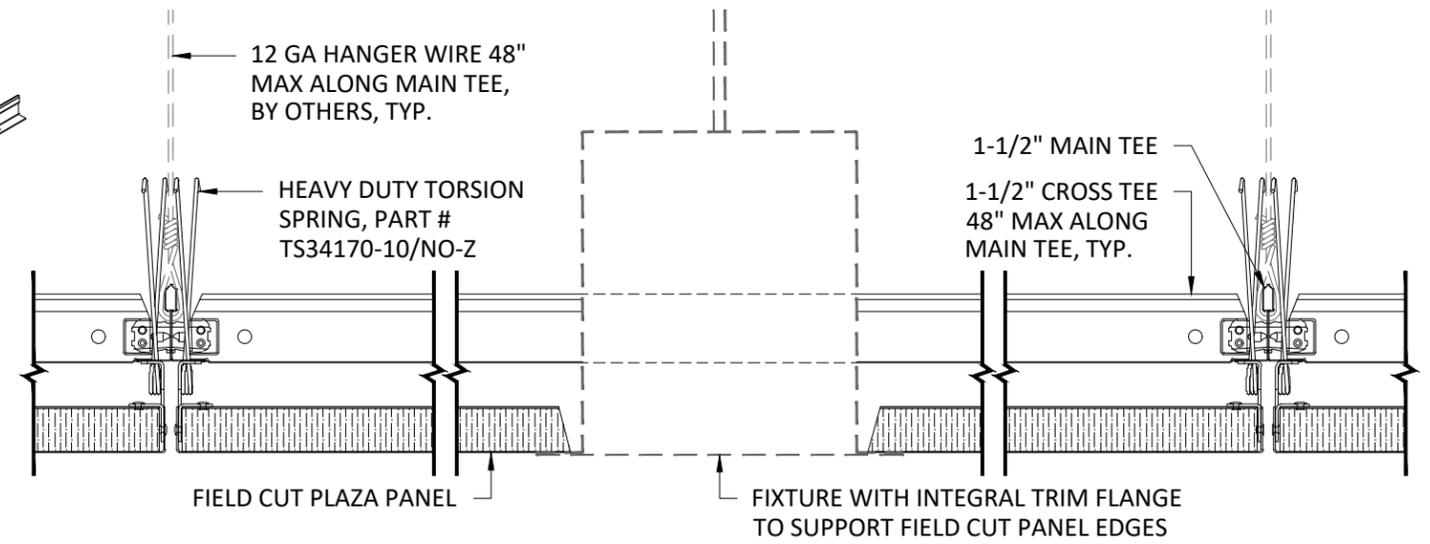
FIXTURES MUST BE INDEPENDENTLY SUPPORTED IN ACCORDANCE WITH LOCAL BUILDING CODES & FIXTURE MANUFACTURER'S INSTRUCTIONS



TYPICAL SECTION THROUGH PANEL END
SCALE: 3" = 1'-0"



TYPICAL ISOMETRIC
SCALE: NOT TO SCALE



TYPICAL SECTION THROUGH PANEL SIDE
SCALE: 3" = 1'-0"

*4'-0" X 8'-0" PLAZA PANEL SHOWN, ALL SIZES SIMILAR



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FIELD CUT PANEL FIXTURE RECOMMENDATIONS

PROJECT: PLAZA PRODUCT SPECIFICATIONS
DRAWING NUMBER: PLAZA-A1.6
SCALE: AS SHOWN
DRAWN BY: HDA ENGINEERING
DATE: 6/15/18

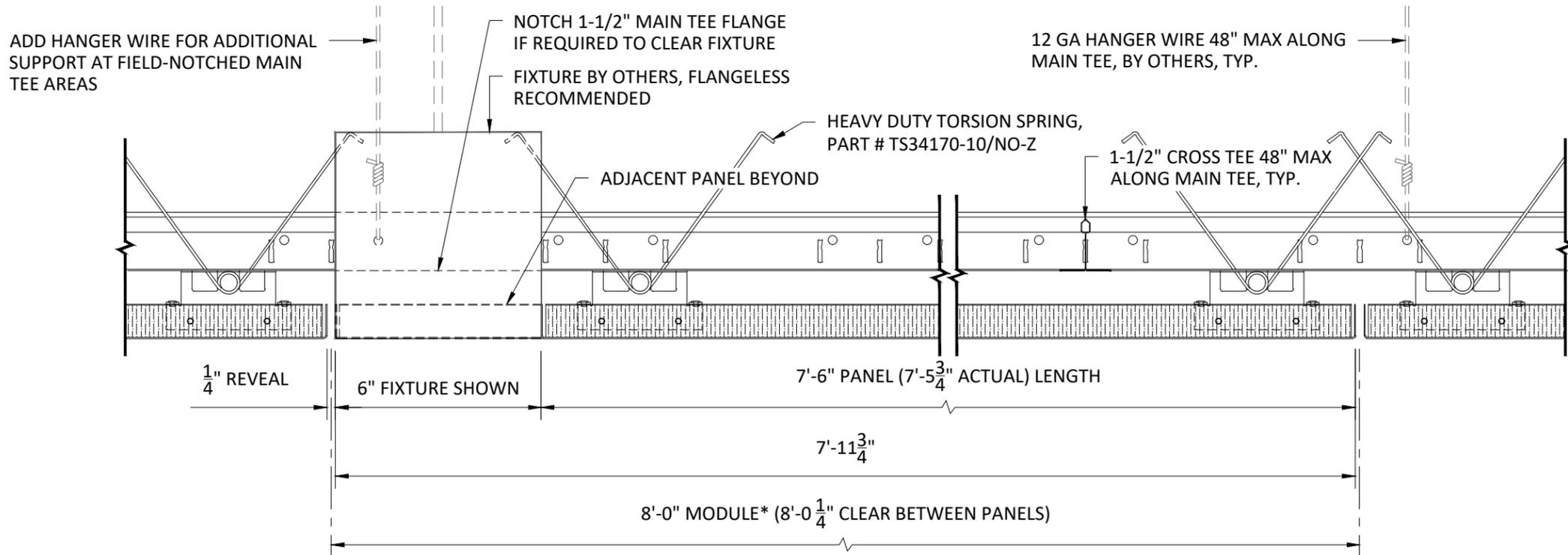
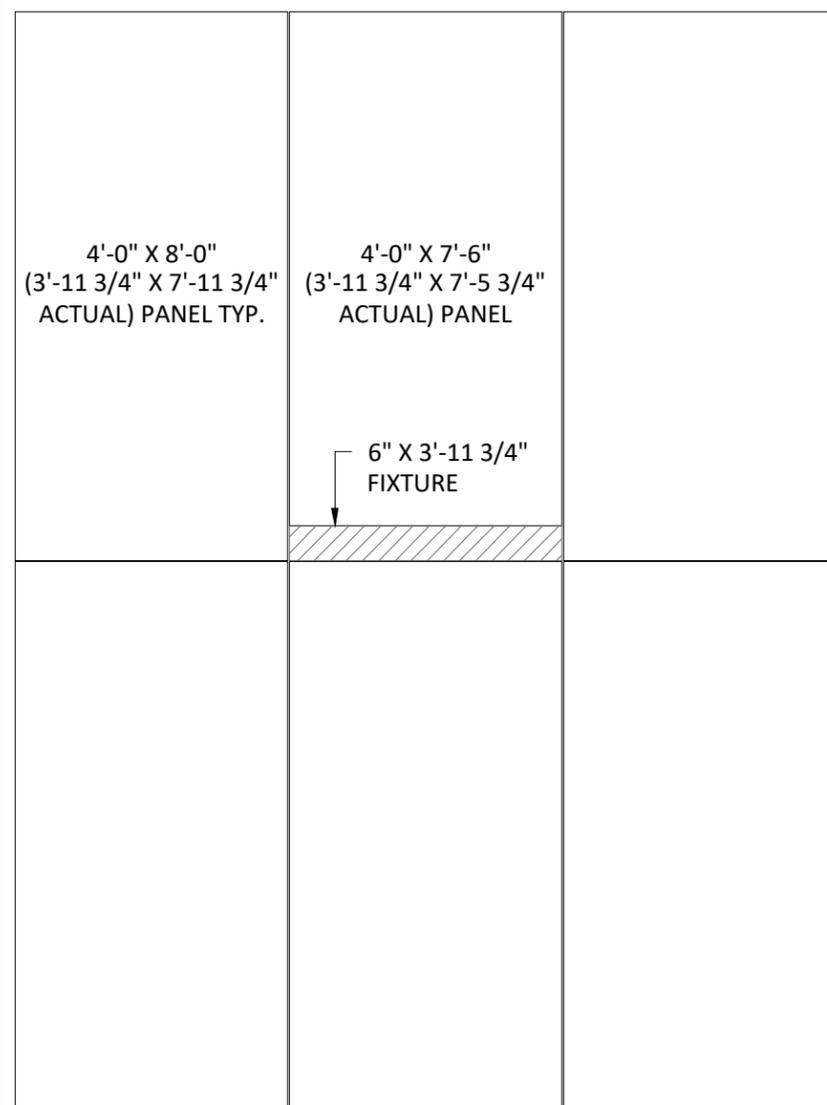
INTERRUPTED PANEL FOR FIXTURES

SPECIFY DIFFERENT PANEL SIZES TO ACCOMMODATE FIXTURES

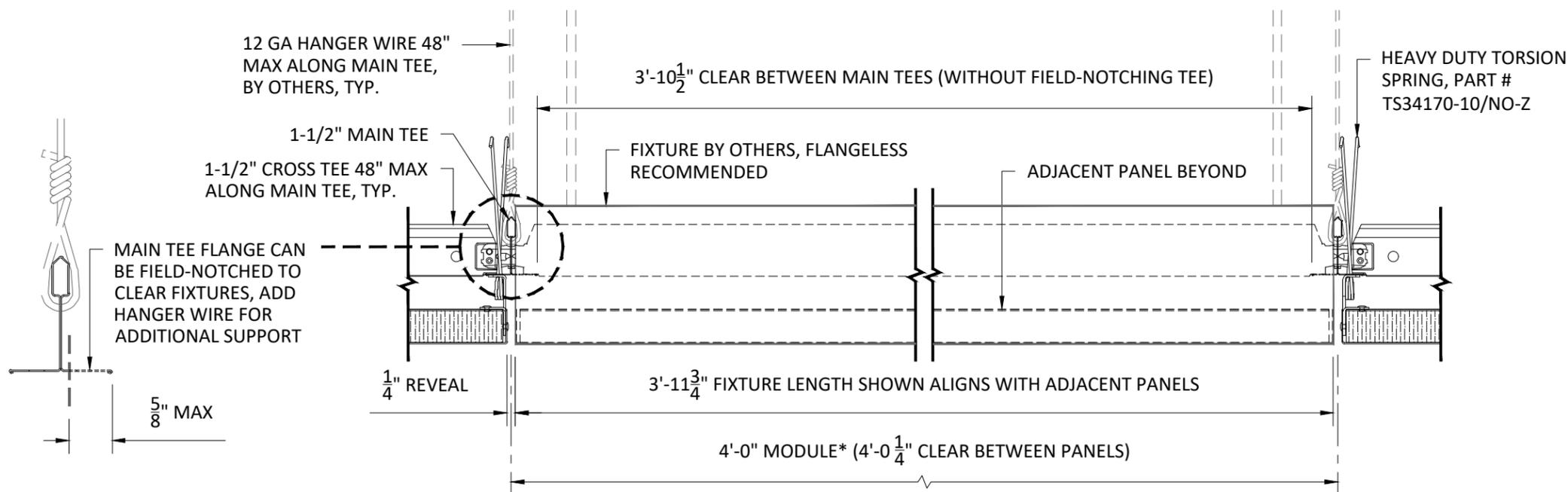
HUNTER DOUGLAS RECOMMENDS FLANGELESS FIXTURE TYPES

NOTE PLAZA PANELS SIT 2" BELOW T-GRID SO TYPICAL LAY-IN TYPE FIXTURES MAY NOT ALIGN PROPERLY

FIXTURES MUST BE INDEPENDENTLY SUPPORTED IN ACCORDANCE WITH LOCAL BUILDING CODES & FIXTURE MANUFACTURER'S INSTRUCTIONS



TYPICAL SECTION THROUGH PANEL END
SCALE: 3" = 1'-0"



TYPICAL SECTION THROUGH PANEL SIDE
SCALE: 3" = 1'-0"

*4'-0" X 8'-0" PLAZA PANEL SHOWN, ALL SIZES SIMILAR

TYPICAL RCP
SCALE: 3/8" = 1'-0"



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INTERRUPTED PANEL FIXTURE RECOMMENDATIONS

PROJECT: PLAZA PRODUCT SPECIFICATIONS
DRAWING NUMBER: PLAZA-A1.7
SCALE: AS SHOWN
DRAWN BY: HDA ENGINEERING
DATE: 6/15/18