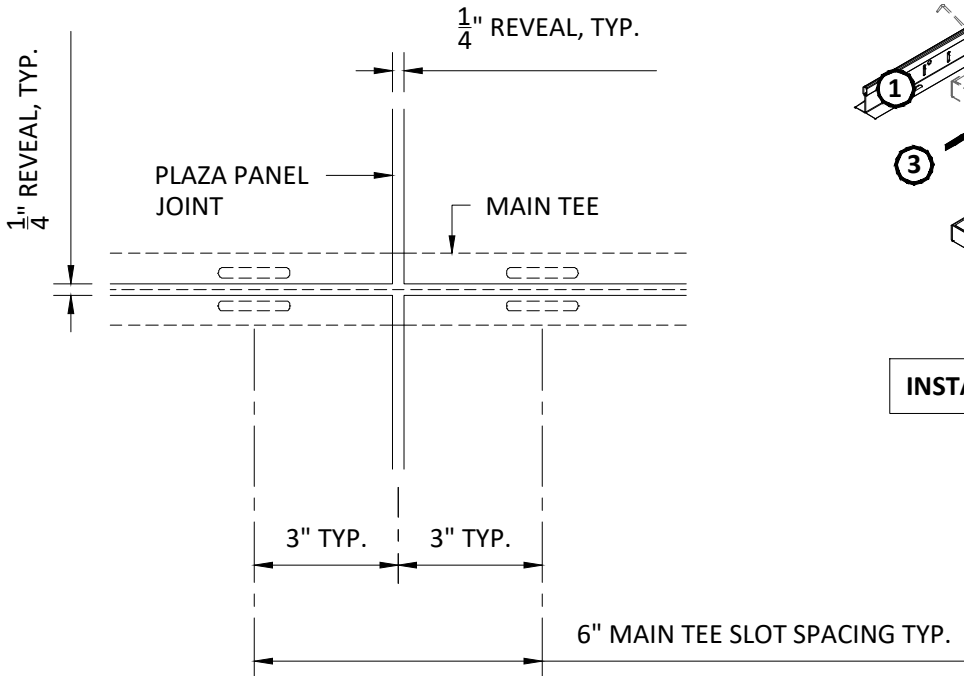


PANEL INSTALLATION:

- 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:

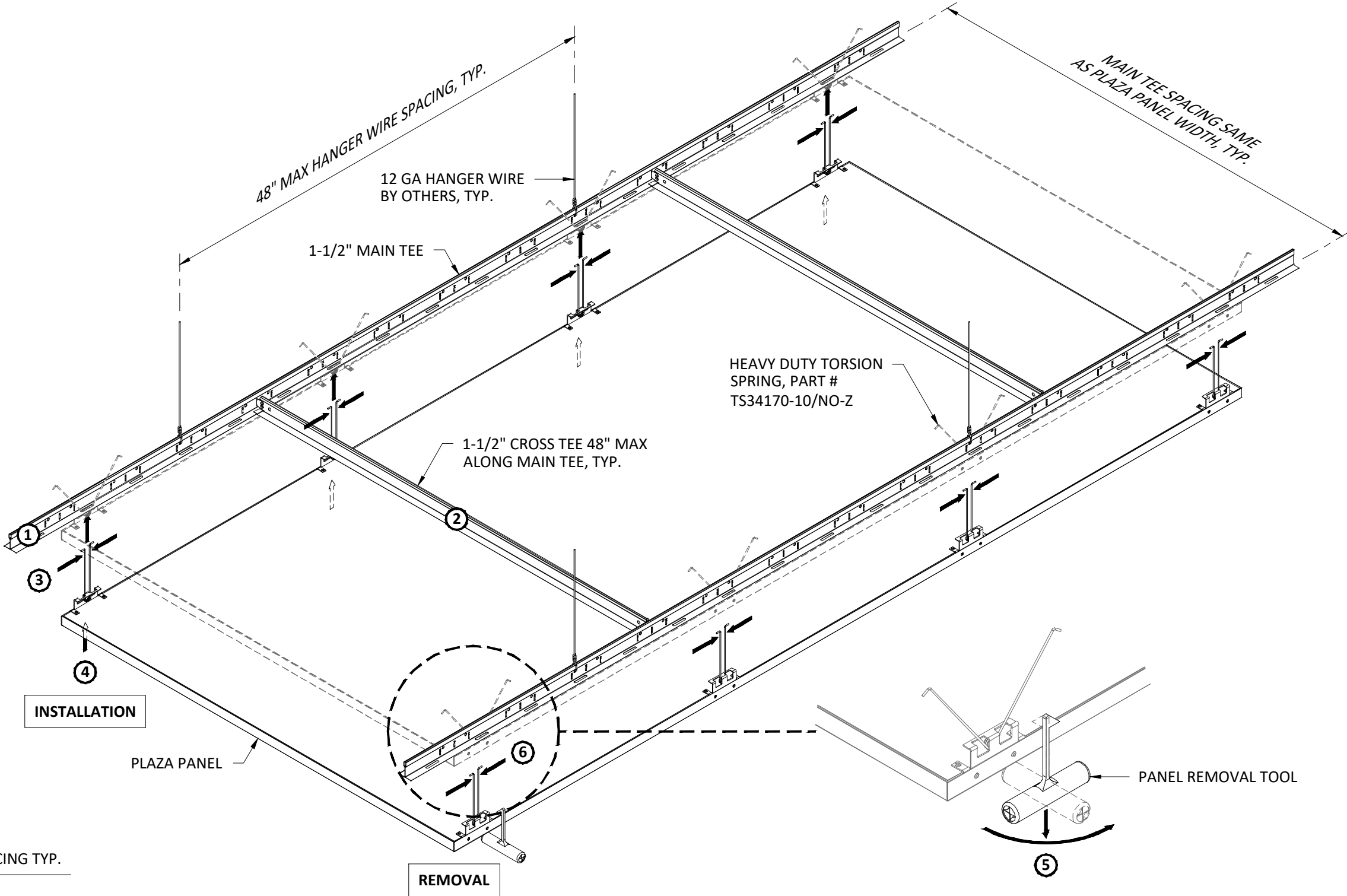
- 5 INSERT PANEL REMOVAL TOOL BETWEEN PANELS AND ROTATE TOOL 90° TO ENGAGE WITH TOP OF PANEL. PULL DOWN ONE SIDE OF PANEL TO RELEASE SPRINGS. PANEL CAN SIT IN GRID ON BENT LEGS OF TORSION SPRINGS.
- 6 DISENGAGE TORSION SPRINGS FROM MAIN TEE ON ONE SIDE OF PANEL. PANEL CAN HINGE DOWN FROM OTHER SIDE AND 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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SPECIFICATIONS

(unless noted otherwise)

MATERIAL: 1" ALUMINUM HONEYCOMB COMPOSITE

FINISH: PAINT | POWDER COAT

PERFORATION: NON-PERFORATED | #144

PANEL INSTALLATION

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