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SPECIFICATIONS

nless noted otherwise)

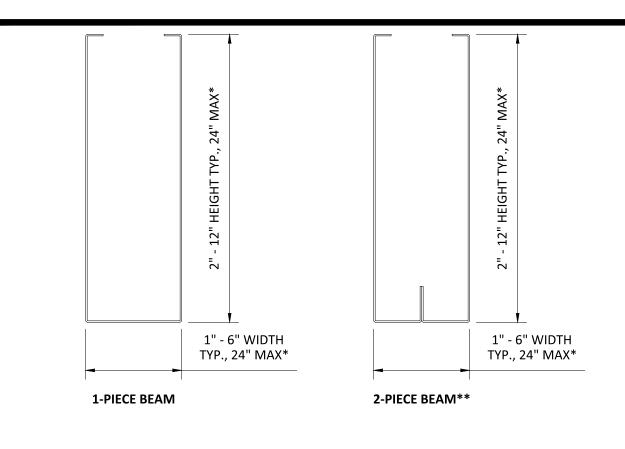
MATERIAL: .025" | .032" | .040" ALUMINUM

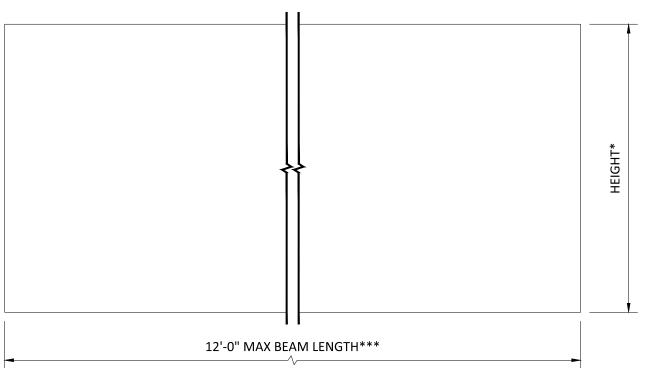
FINISH: PAINT | POWDER COAT | DECORATED WOOD FINISH | WOOD VENEER PERFORATION: NON-PERFORATED | #106 | #119

OVERALL ISOMETRIC VIEW

PROJECT: TAVOLA PRIME PRODUCT SPECIFICATIONS DRAWING NUMBER: TAVOLA-PRIME-A1.0

SCALE: AS SHOWN DRAWN BY: HDA ENGINEERING DATE: 8/25/17





BEAM SIZES

BEAM SIZES ARE DIMENSIONED WIDTH X HEIGHT

*PROFILES ARE AVAILABLE IN 1/2" INCREMENTS, CONTACT **HUNTER DOUGLAS FOR OTHER SIZES**

**CERTAIN PROFILES MAY BE 2-PIECE FACTORY-ASSEMBLED BEAMS, CONTACT HUNTER DOUGLAS

***MAX LENGTHS MAY BE PROFILE-SPECIFIC, CONTACT HUNTER **DOUGLAS**

BEAM LENGTHS AVAILABLE IN ±1/8" INCREMENTS, MINIMUM **QUANTITIES MAY APPLY**

BEAM MATERIAL

.025", .032", .040" ALUMINUM

BEAM FINISHES

PAINTED & POWDER COATED

DECORATED WOOD FINISH (POWDER COATED)

WOOD VENEER (NON-PERFORATED ONLY)

PERFORATIONS

PERFORATION	% OPEN
106	16.0%
119	8.0%

STANDARD PERFORATION BORDERS ARE 1/4" NOM.

PERFORATIONS ARE ONLY ON THE SIDES OF THE BEAM





BEAM END & SIDE VIEW

SCALE: NOT TO SCALE

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SPECIFICATIONS

(unless noted otherwise)

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FINISH: PAINT | POWDER COAT | DECORATED WOOD FINISH | WOOD VENEER

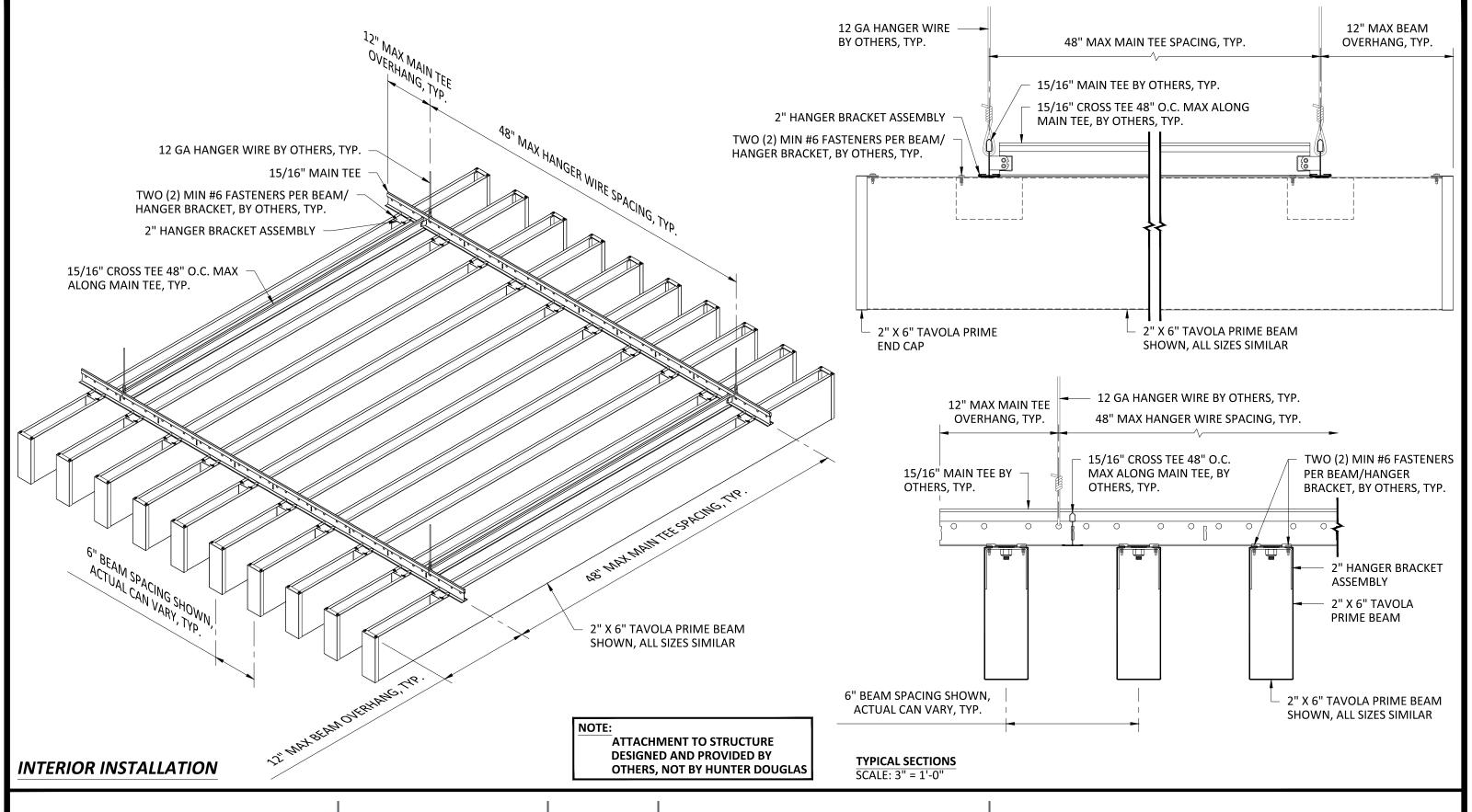
PERFORATION: NON-PERFORATED | #106 | #119

BEAM SPECIFICATIONS

PROJECT: TAVOLA PRIME PRODUCT SPECIFICATIONS DRAWING NUMBER: TAVOLA-PRIME-A1.1 SCALE: AS SHOWN DRAWN BY: HDA ENGINEERING

DATE: 8/25/17







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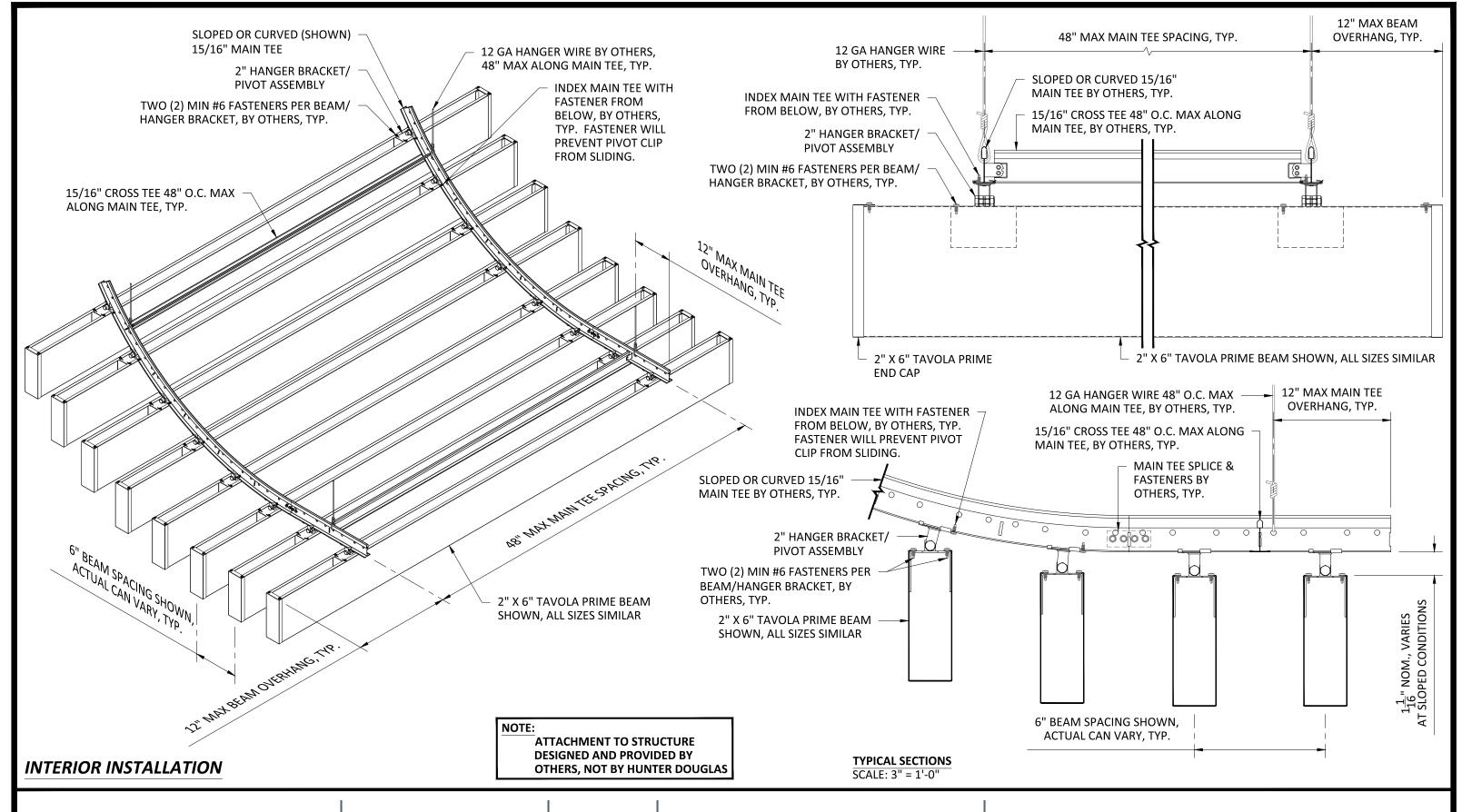
MATERIAL: .025" | .032" | .040" ALUMINUM

FINISH: PAINT | POWDER COAT | DECORATED WOOD FINISH | WOOD VENEER

PERFORATION: NON-PERFORATED | #106 | #119

SUSPENSION SPECIFICATIONS

PROJECT: TAVOLA PRIME PRODUCT SPECIFICATIONS DRAWING NUMBER: TAVOLA-PRIME-A1.2 SCALE: AS SHOWN





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SPECIFICATIONS

(unless noted otherwise)

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FINISH: PAINT | POWDER COAT | DECORATED WOOD FINISH | WOOD VENEER

PERFORATION: NON-PERFORATED | #106 | #119

SUSPENSION SPECIFICATIONS - SLOPED OR CURVED

PROJECT: TAVOLA PRIME PRODUCT SPECIFICATIONS DRAWING NUMBER: TAVOLA-PRIME-A1.3

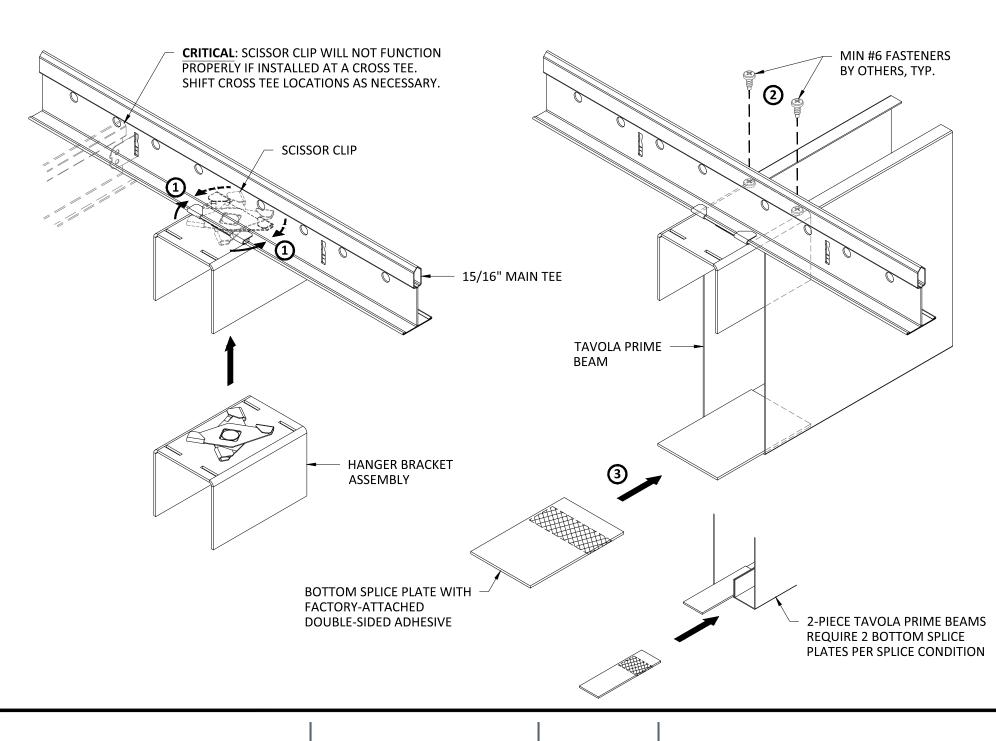
SCALE: AS SHOWN

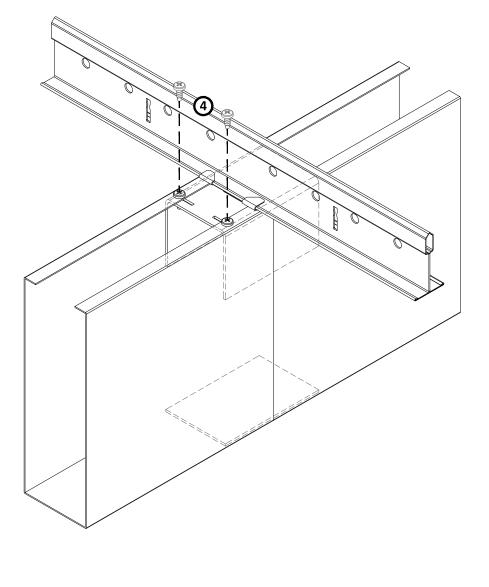
DRAWN BY: HDA ENGINEERING

DATE: 8/25/17

- 1 LIFT HANGER BRACKET ASSEMBLY INTO POSITION ON MAIN TEE AND SQUEEZE SCISSOR CLIP ONTO MAIN TEE WEB.
- 2 FEED FIRST TAVOLA PRIME BEAM HALFWAY ONTO HANGER AND SECURE WITH TWO (2) MIN #6 FASTENERS (BY OTHERS).
- 3 REMOVE LINER FROM DOUBLE-SIDED ADHESIVE ON BOTTOM SPLICE PLATE AND SECURE HALFWAY INTO FIRST TAVOLA PRIME BEAM.
- 4 FEED SECOND TAVOLA PRIME BEAM ONTO HANGER BRACKET ASSEMBLY AND BOTTOM PLATE. SECURE WITH TWO (2) MIN #6 FASTENERS.

NON-SPLICE LOCATIONS: ONLY TWO (2) FASTENERS (1 PER SIDE) ARE REQUIRED AND BOTTOM PLATE IS OMITTED.





*VERTICAL SUPPORT OMITTED FOR CLARITY
**2" X 6" BEAM SHOWN, ALL SIZES SIMILAR



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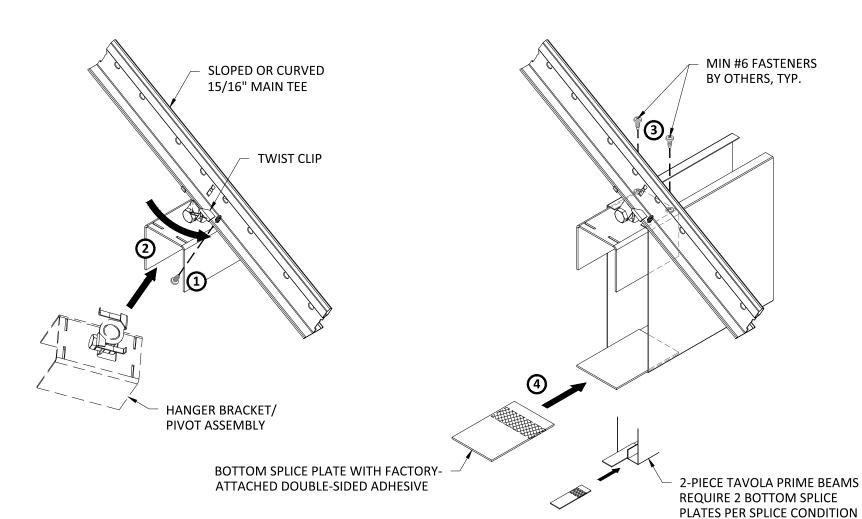
FINISH: PAINT | POWDER COAT | DECORATED WOOD FINISH | WOOD VENEER PERFORATION: NON-PERFORATED | #106 | #119

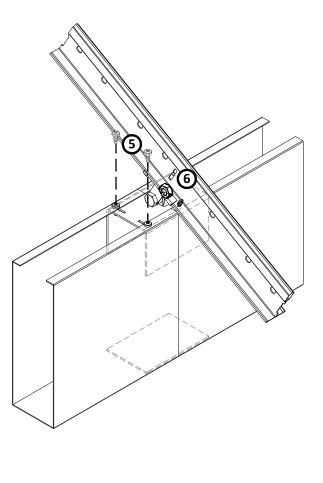
HANGER BRACKET ASSEMBLY INSTALLATION

PROJECT: TAVOLA PRIME PRODUCT SPECIFICATIONS DRAWING NUMBER: TAVOLA-PRIME-A1.4 SCALE: NOT TO SCALE

- 1 AT SLOPED OR CURVED CONDITIONS, INDEX MAIN TEE WITH FASTENER FROM BELOW.
- 2 INSERT HANGER BRACKET/PIVOT ASSEMBLY ONTO MAIN TEE AND ROTATE TO ENGAGE TWIST CLIP.
- FEED FIRST TAVOLA PRIME BEAM HALFWAY ONTO HANGER BRACKET AND SECURE WITH TWO (2) MIN #6 FASTENERS.
- REMOVE LINER FROM DOUBLE-SIDED ADHESIVE ON BOTTOM SPLICE PLATE AND SECURE HALFWAY INTO FIRST TAVOLA PRIME BEAM.
- 5 FEED SECOND TAVOLA PRIME BEAM ONTO HANGER BRACKET ASSEMBLY AND BOTTOM PLATE AND SECURE WITH TWO (2) MIN #6 FASTENERS.
- 6 ENSURE TAVOLA BEAM IS PLUM AND TIGHTEN 1/4"-20 NYLOCK NUT.

NON-SPLICE LOCATIONS: ONLY TWO (2) FASTENERS (1 PER SIDE) ARE REQUIRED AND BOTTOM PLATE IS OMITTED.





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PERFORATION: NON-PERFORATED | #106 | #119

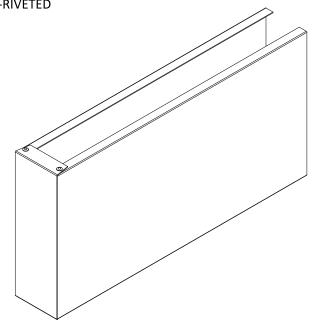
PIVOT CLIP INSTALLATION

PROJECT: TAVOLA PRIME PRODUCT SPECIFICATIONS DRAWING NUMBER: TAVOLA-PRIME-A1.5 SCALE: AS SHOWN

INTEGRAL METAL END CAP

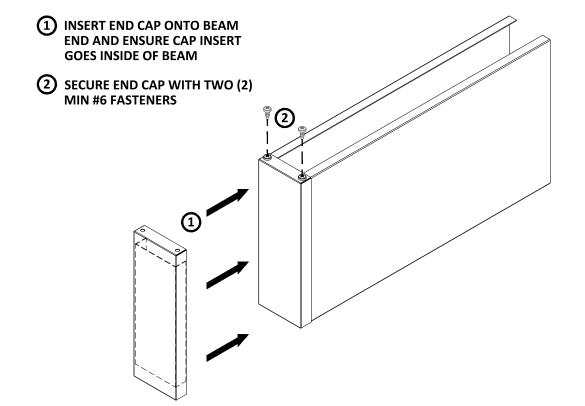
PAINTED & POWDER COATED FINISHES

END CAP IS FACTORY-FORMED AND FACTORY-POP-RIVETED



METAL END CAP

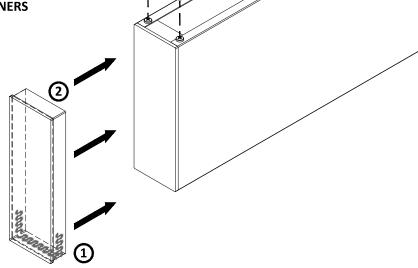
PAINTED, POWDER COATED, & DECORATED WOOD FINISHES



WOOD END CAP

VENEER FINISH

- 1 APPLY CONSTRUCTION ADHESIVE TO BOTTOM OF END CAP AS NEEDED
- 2 INSERT END CAP INTO BEAM END AND ENSURE CAP INSERT GOES INSIDE OF BEAM
- 3 SECURE END CAP WITH TWO (2) MIN #6 FASTENERS



*2" X 6" BEAM SHOWN, ALL SIZES SIMILAR



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SPECIFICATIONS

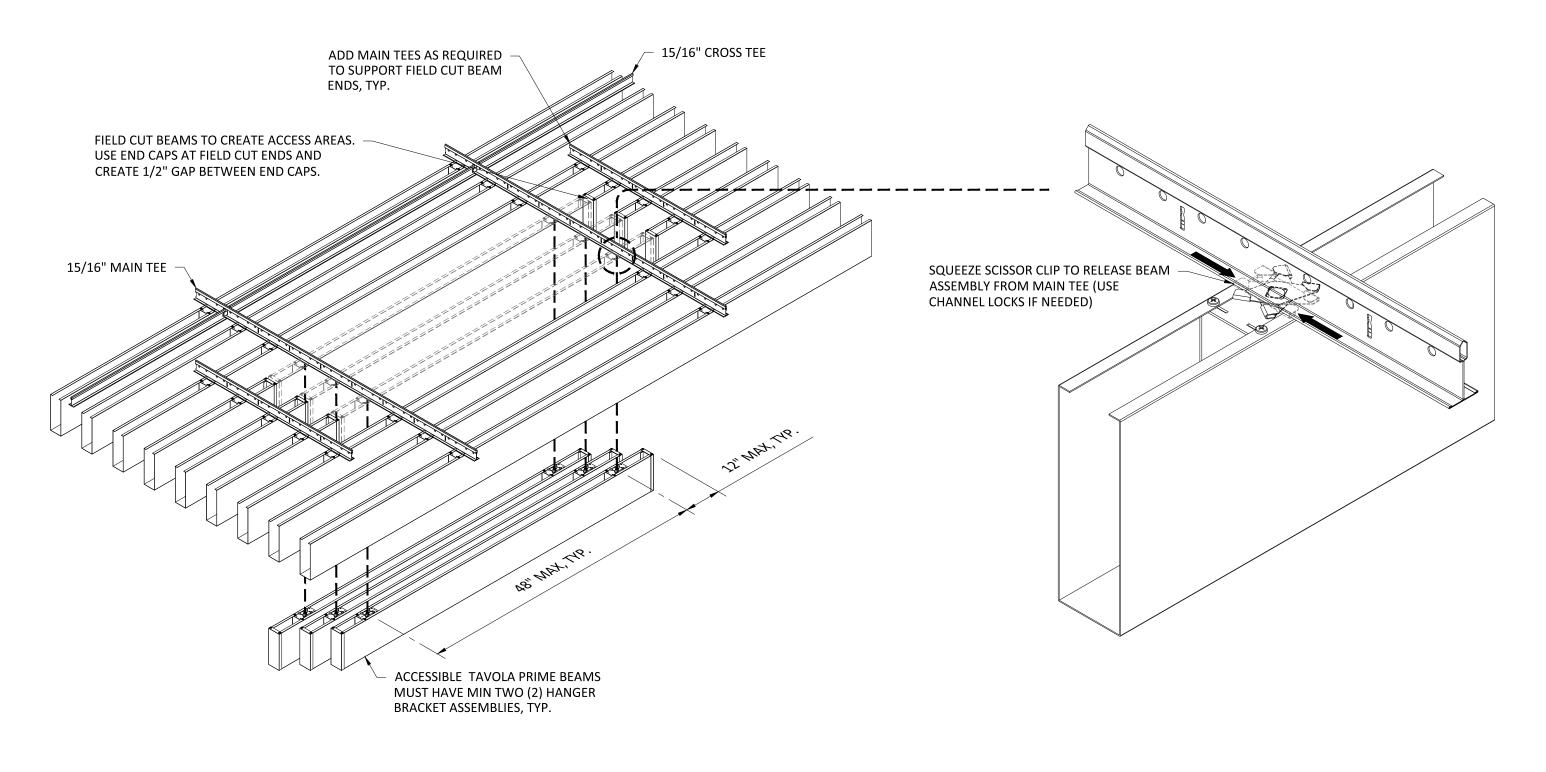
PERFORATION: NON-PERFORATED | #106 | #119

(unless noted otherwise)

MATERIAL: .025" | .032" | .040" ALUMINUM
FINISH: PAINT | POWDER COAT | DECORATED WOOD FINISH | WOOD VENEER

END CAP SPECIFICATIONS

PROJECT: TAVOLA PRIME PRODUCT SPECIFICATIONS DRAWING NUMBER: TAVOLA-PRIME-A1.6 SCALE: NOT TO SCALE DRAWN BY: HDA ENGINEERING DATE: 8/25/17



*VERTICAL SUPPORT OMITTED FOR CLARITY
**2" X 6" BEAM SHOWN, ALL SIZES SIMILAR



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SPECIFICATIONS

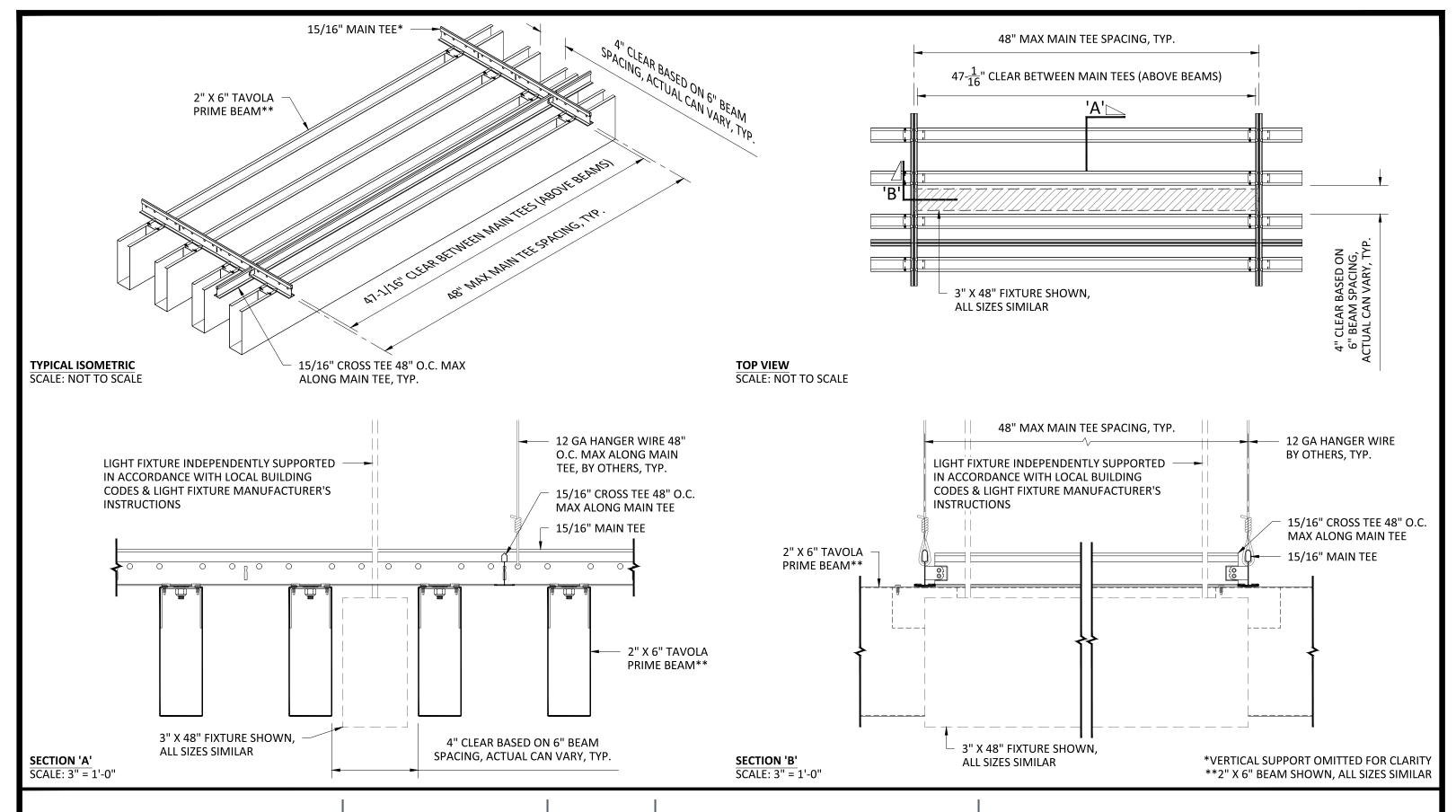
inless noted otherwise)

MATERIAL: .025" | .032" | .040" ALUMINUM FINISH: PAINT | POWDER COAT | DECORATED WOOD FINISH | WOOD VENEER

PERFORATION: NON-PERFORATED | #106 | #119

PLENUM ACCESS

PROJECT: TAVOLA PRIME PRODUCT SPECIFICATIONS DRAWING NUMBER: TAVOLA-PRIME-A1.7 SCALE: NOT TO SCALE DRAWN BY: HDA ENGINEERING DATE: 8/25/17





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SPECIFICATIONS

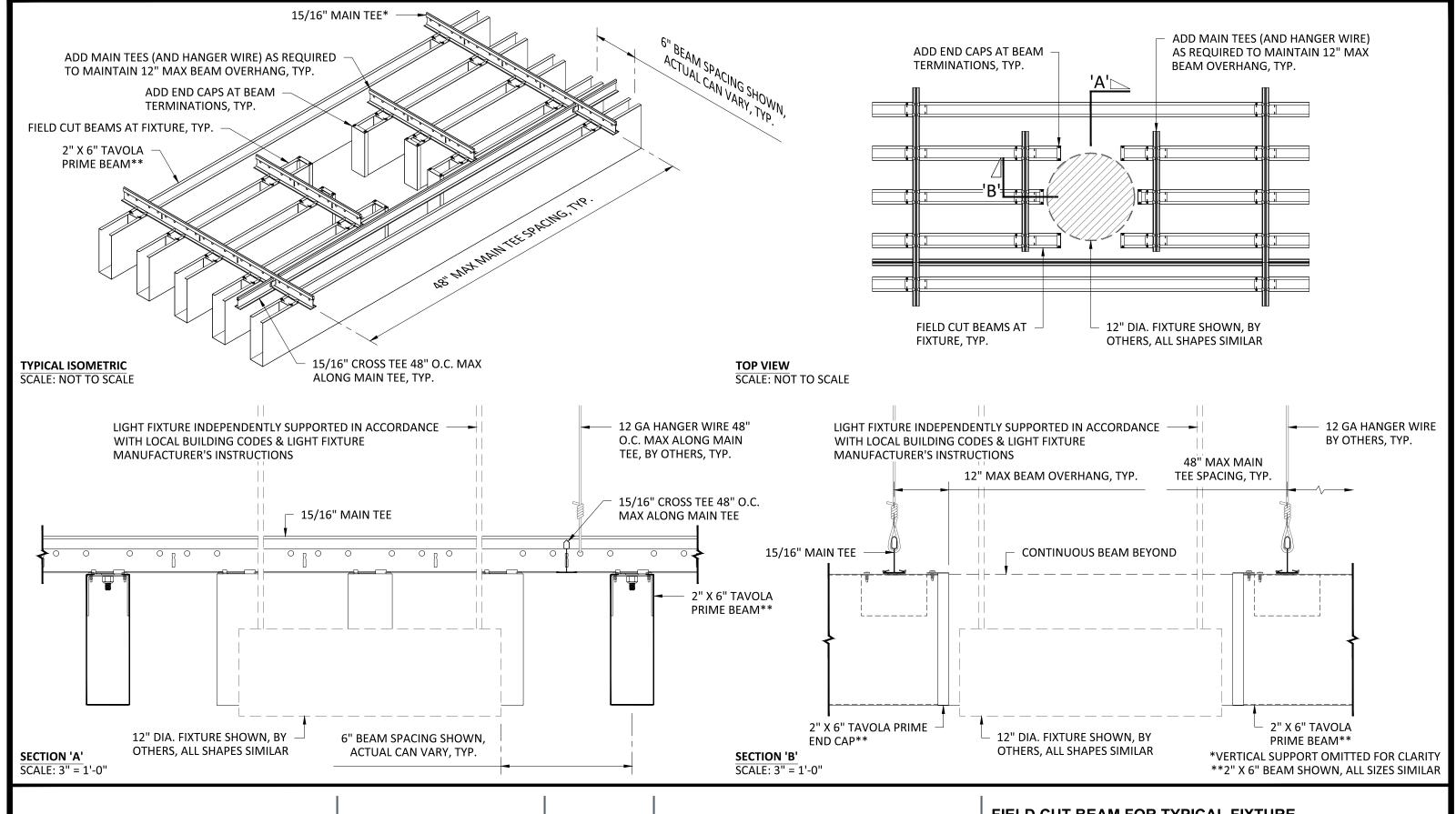
nless noted otherwise)

MATERIAL: .025" | .032" | .040" ALUMINUM
FINISH: PAINT | POWDER COAT | DECORATED WOOD FINISH | WOOD VENEER

PERFORATION: NON-PERFORATED | #106 | #119

TYPICAL FIXTURE

PROJECT: TAVOLA PRIME PRODUCT SPECIFICATIONS DRAWING NUMBER: TAVOLA-PRIME-A1.8 SCALE: AS SHOWN





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SPECIFICATIONS

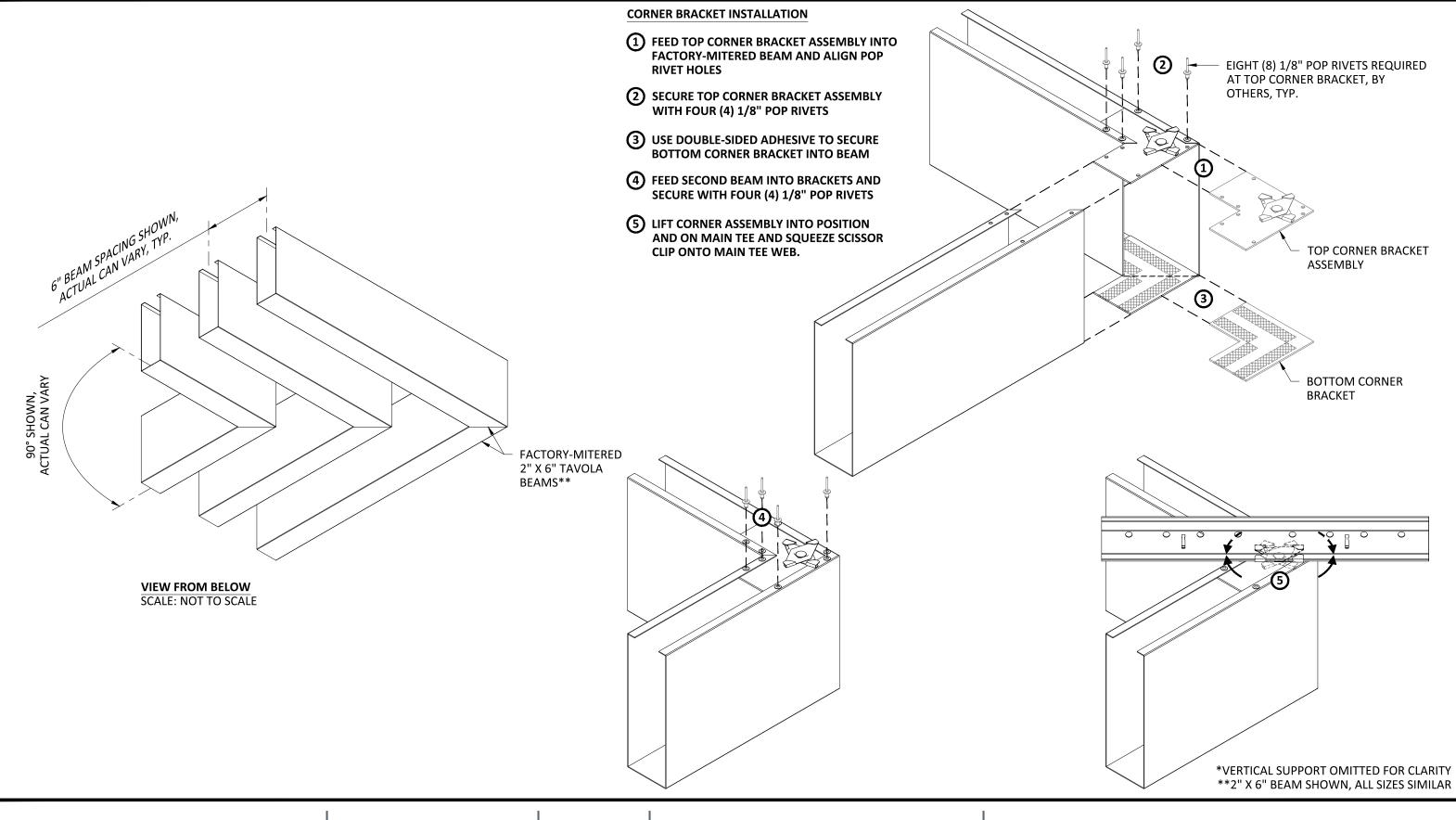
inless noted otherwise)

MATERIAL: .025" | .032" | .040" ALUMINUM

FINISH: PAINT | POWDER COAT | DECORATED WOOD FINISH | WOOD VENEER PERFORATION: NON-PERFORATED | #106 | #119

FIELD CUT BEAM FOR TYPICAL FIXTURE

PROJECT: TAVOLA PRIME PRODUCT SPECIFICATIONS DRAWING NUMBER: TAVOLA-PRIME-A1.9 SCALE: AS SHOWN





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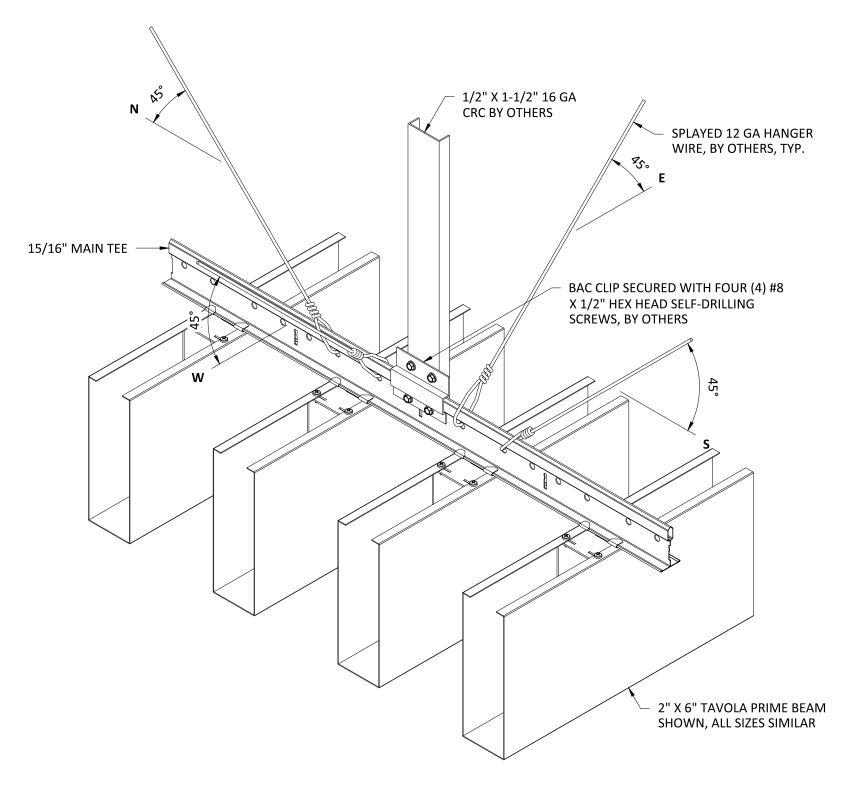
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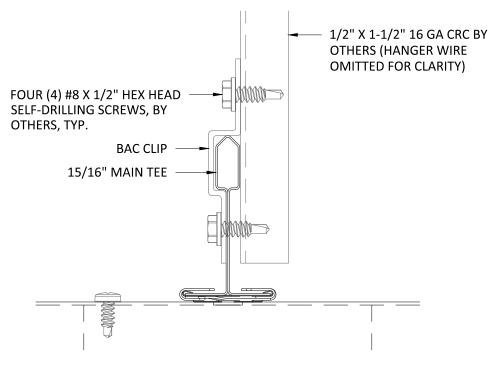
MATERIAL: .025" | .032" | .040" ALUMINUM

FINISH: PAINT | POWDER COAT | DECORATED WOOD FINISH | WOOD VENEER PERFORATION: NON-PERFORATED | #106 | #119

CORNER CONDITIONS

PROJECT: TAVOLA PRIME PRODUCT SPECIFICATIONS DRAWING NUMBER: TAVOLA-PRIME-A1.10 SCALE: AS SHOWN





TYPICAL SECTION AT MAIN TEE SCALE: FULL

LATERAL BRACING: BRACE WITH HANGER V

BRACE WITH HANGER WIRES AND STRUTS PER ASTM E-580 AND IN ACCORDANCE WITH LOCAL CODE REQUIREMENTS.

(4) #12 GAUGE WIRES SPLAYED 90° FROM EACH OTHER AT ANGLE NOT EXCEEDING 45° FROM PLANE OF CEILING. A STRUT FASTENED TO MAIN RUNNER SHALL BE EXTENDED TO AND FASTENED TO STRUCTURE ABOVE. SPLAYED WIRE AND STRUT BRACING TO BE PLACED NOT MORE THAN 12 FEET ON CENTER IN EACH DIRECTION, WITH THE FIRST POINT WITHIN 6 FEET FROM EACH WALL.

INTERIOR INSTALLATION



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PERFORATION: NON-PERFORATED | #106 | #119

SEISMIC SPECIFICATIONS

PROJECT: TAVOLA PRIME PRODUCT SPECIFICATIONS DRAWING NUMBER: TAVOLA-PRIME-A1.11 SCALE: AS SHOWN DRAWN BY: HDA ENGINEERING

DATE: 8/25/17