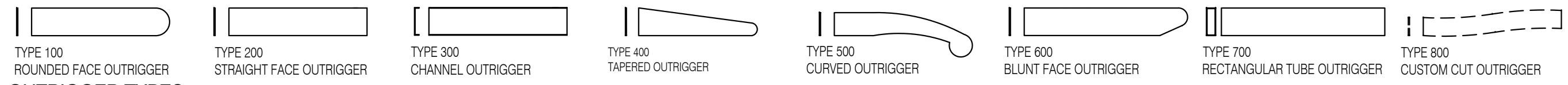




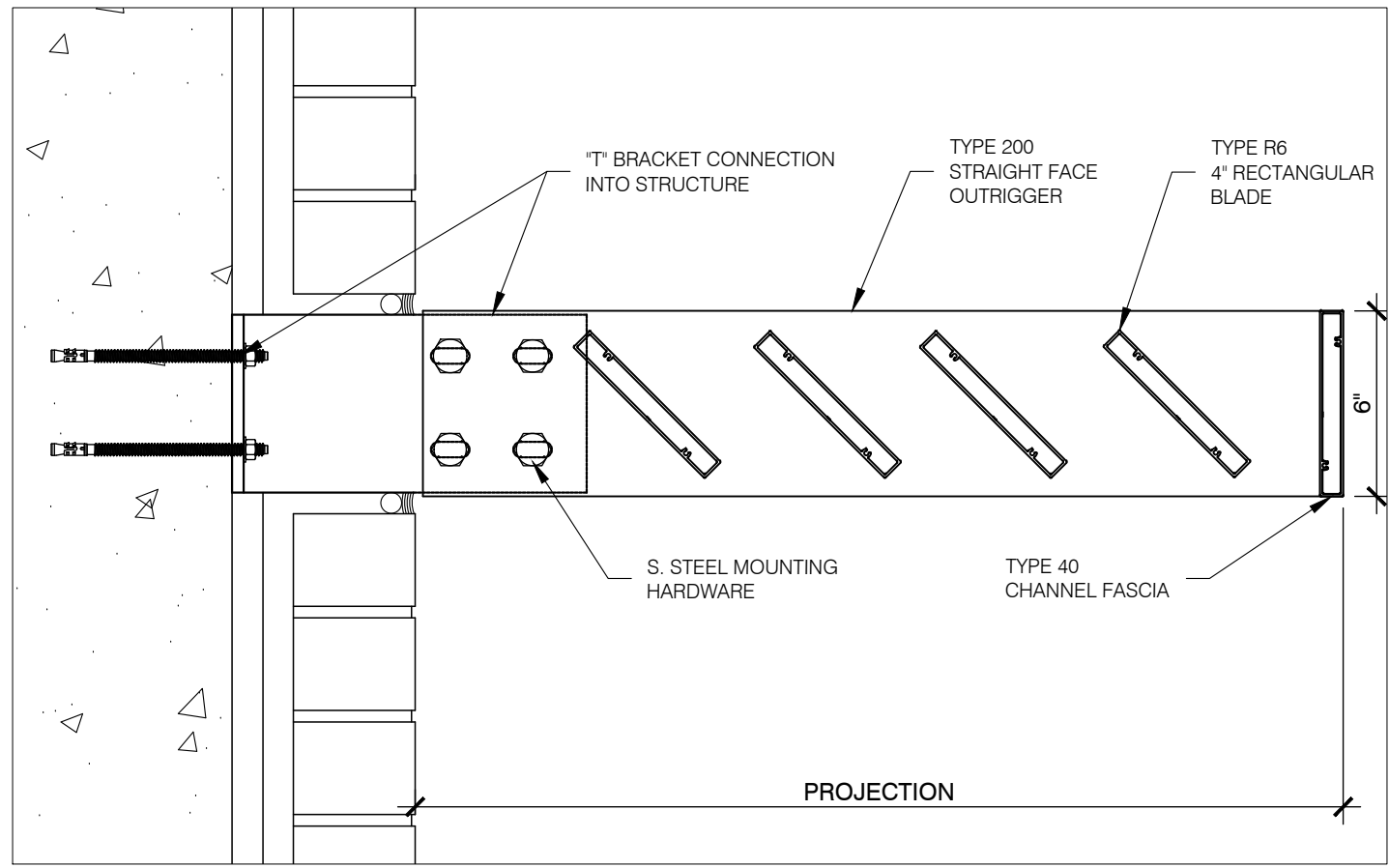
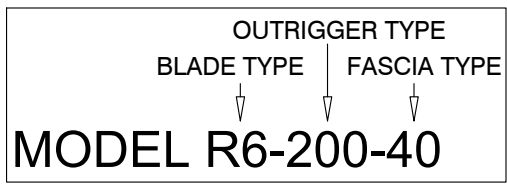
BLADES TYPES



OUTRIGGER TYPES

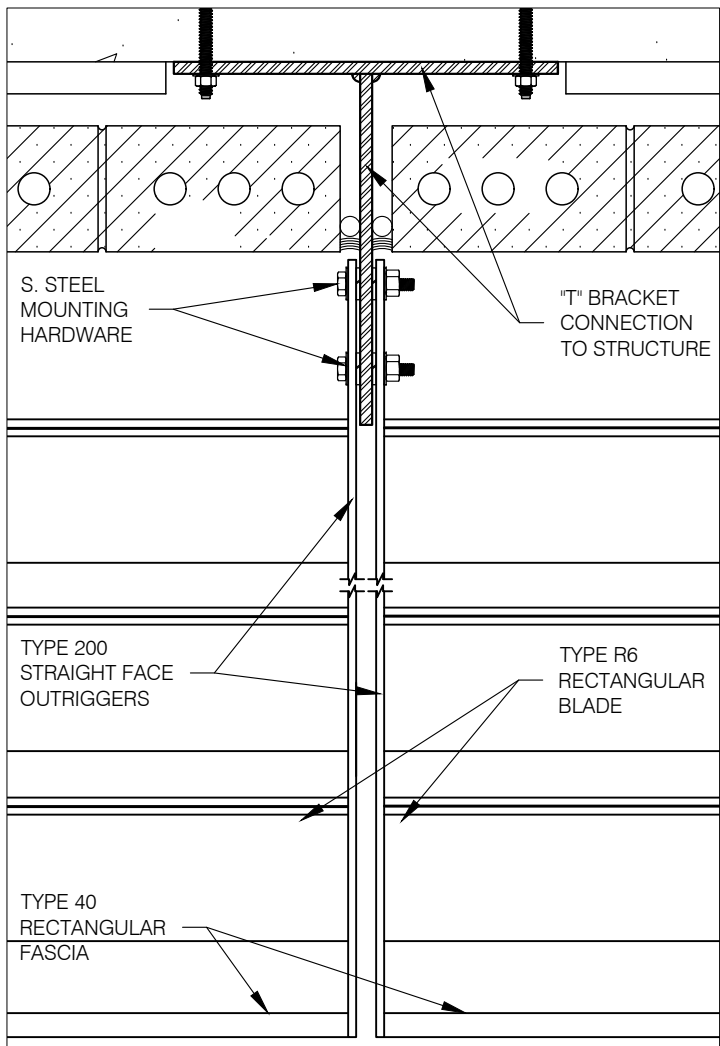


FASCIA TYPES

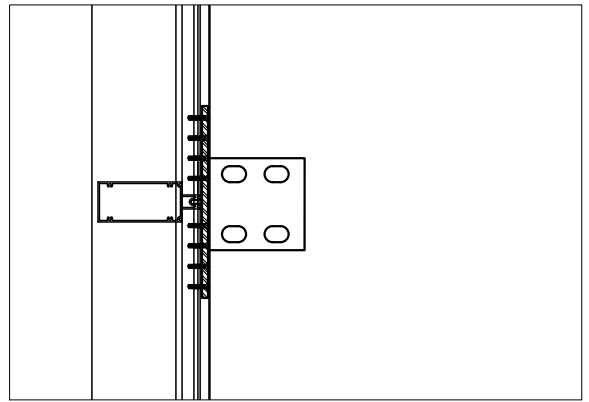


MODEL R6-200-40 CROSS SECTION

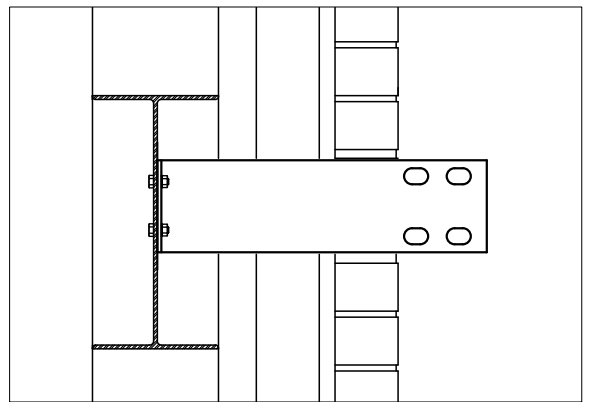
NOTE:
THE CONNECTION DETAILS HEREIN ARE EXAMPLES.
ALL CONNECTIONS ARE DESIGNED AND ENGINEERED
TO PROJECT CONDITIONS



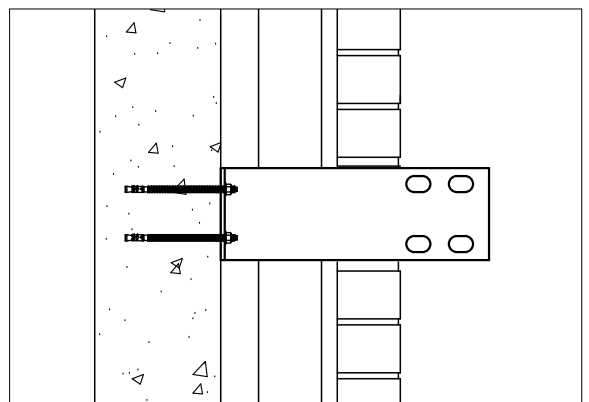
PLAN AT "T" BRACKET CONNECTION



CONNECTION INTO CURTAIN WALL



CONNECTION INTO STEEL



CONNECTION INTO CONCRETE

SUNSHADE MODEL R6-200-40

EXTRUDED ALUMINUM
6" RECTANGULAR TUBE
BLADES, FLAT ALUMINUM
STRAIGHT FACE OUTRIGGERS
AND RECTANGULAR FASCIA.

SUNSHADES SECTIONS TO BE
ANCHORED INTO STRUCTURE
WITH ALUMINUM "T"
MOUNTING BRACKETS.
ANCHORING HARDWARE
SHALL BE S. STEEL.

ALL COMPONENTS TO BE
PAINTED OR ANODIZED FINISH
TO CONSULTANT'S
SPECIFICATIONS.

general notes

no.	description	date

revisions:

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project:

spec section:

customer:

architect:

ten plus representative:

drawing: SUNSHADE MODEL R6-200-40

scale:

date:

drawn by: TEN PLUS

checked by:

sheet no. project no.

TP1