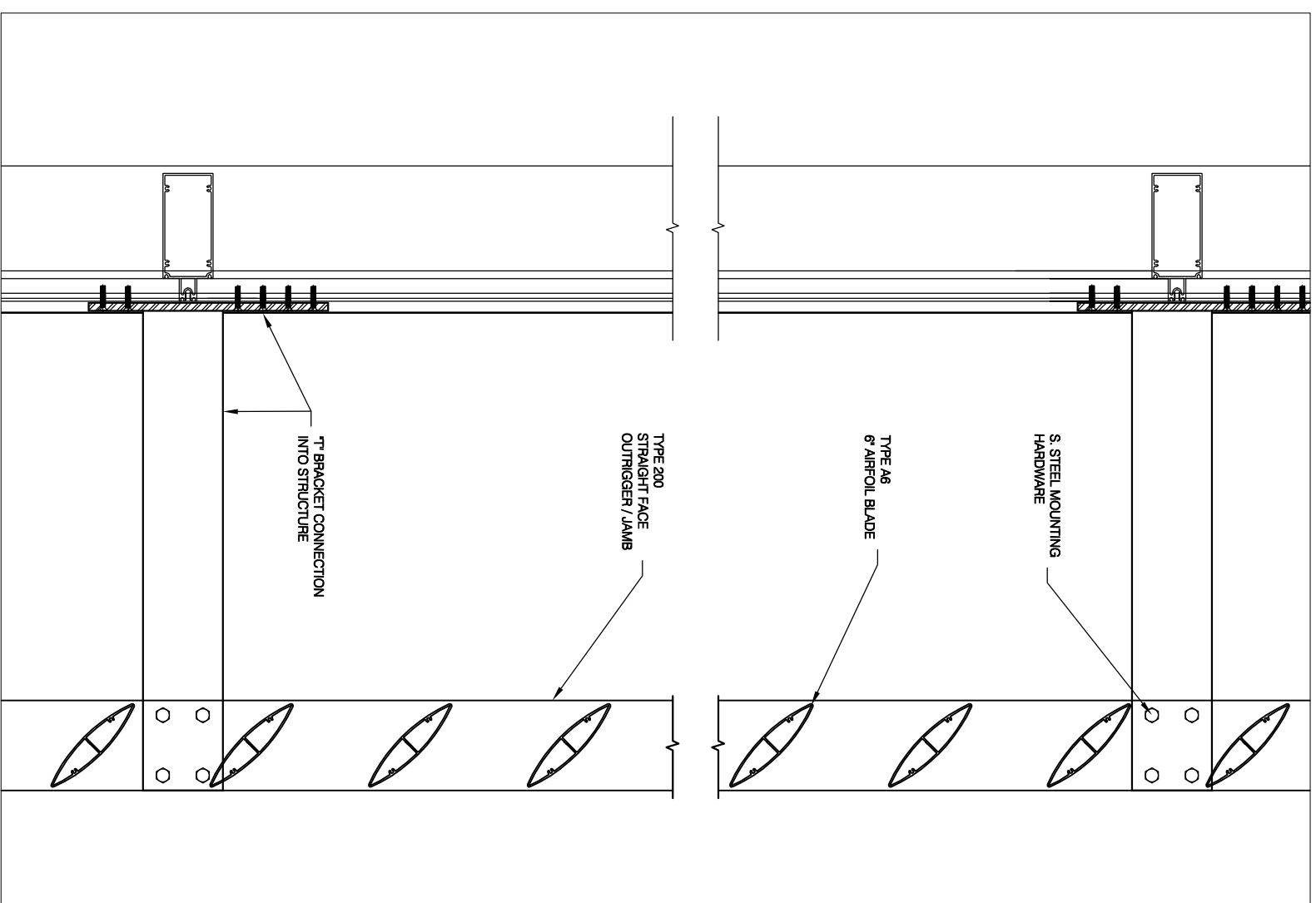
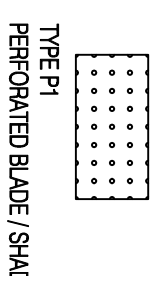
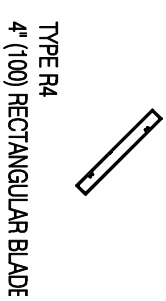
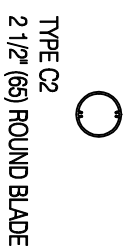
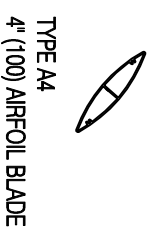
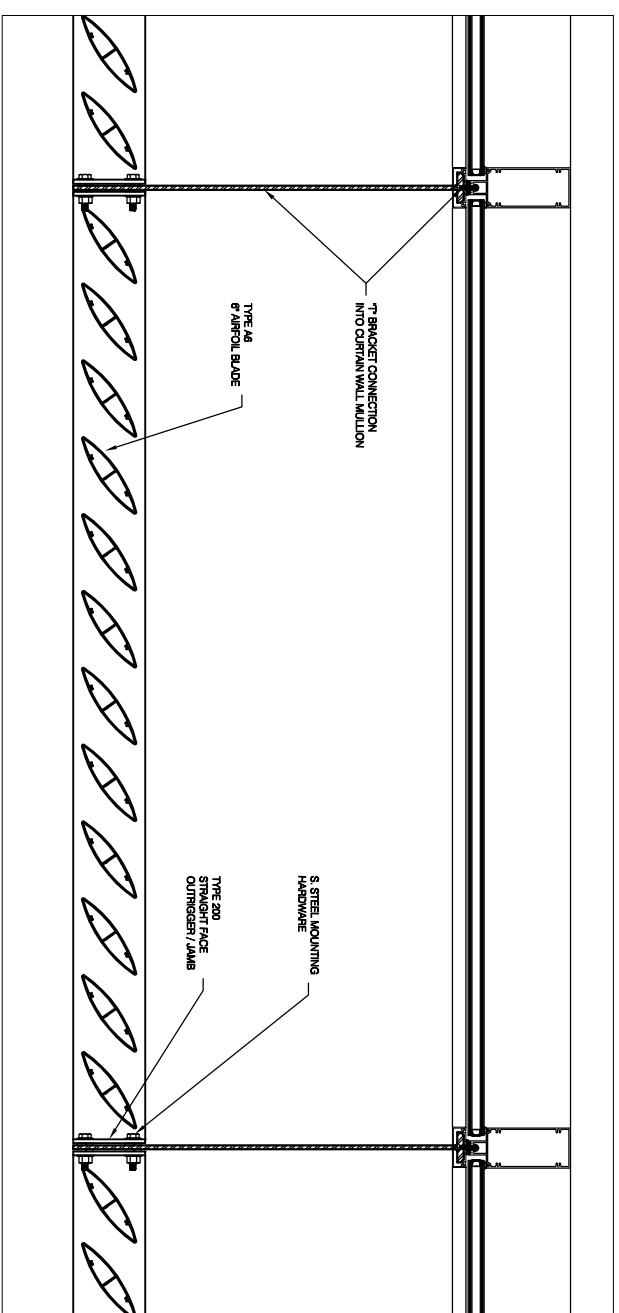
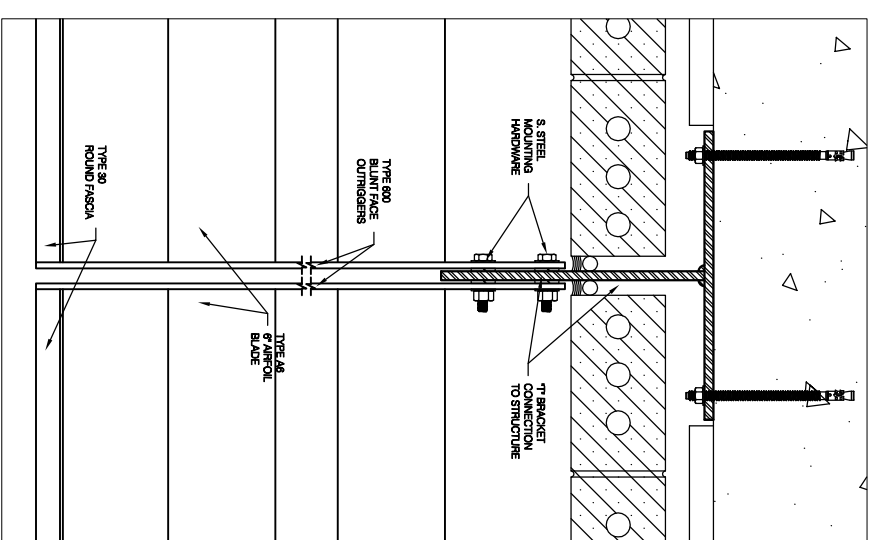
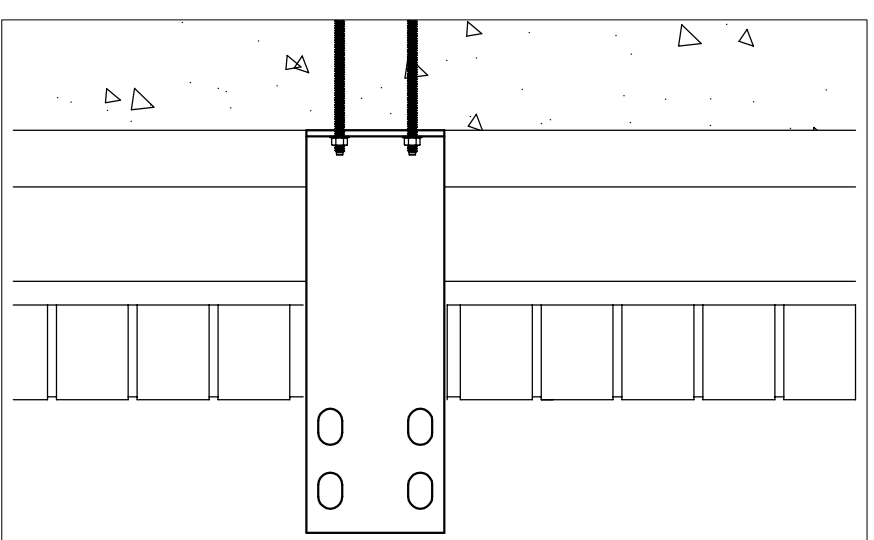
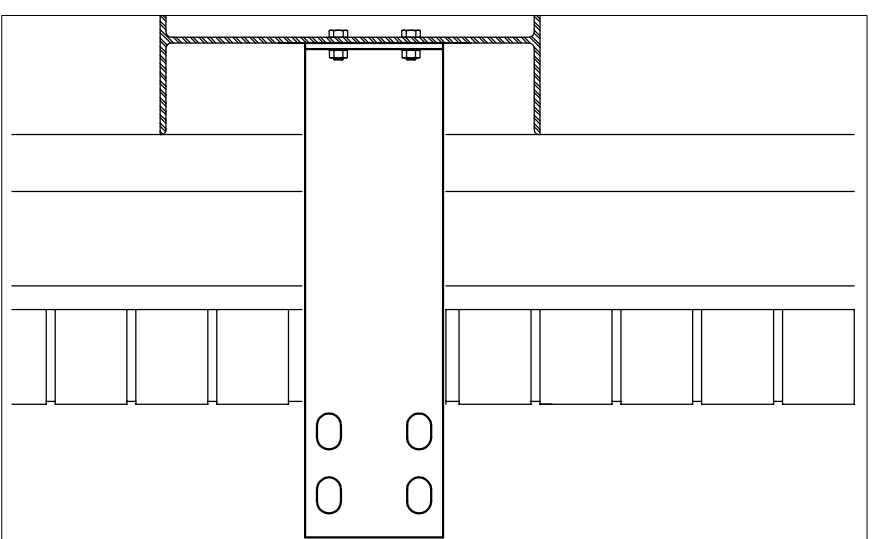


BLADES TYPE OPTIONS



MODEL V-A6-200-10 CROSS SECTION



PLAN AT "T" BRACKET CONNECTION IN CURTAIN WALL

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

SUNSHADE MODEL
 V-A6-200-10

EXTRUDED ALUMINUM
 6" AIRFOIL BLADES, FLAT ALUMINUM STRAIGHT FACE OUTRIDERS / JAMBS.

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

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

general notes

no.	description	date

TENPLUS
 ARCHITECTURAL PRODUCTS LTD

26 - 6535 MILLCREEK DRIVE
 MISSISSAUGA, ON L5N 2M2
 TEL: 905-363-2306
 FAX: 905-363-2309
 www.tenplus-online.com

project: _____
 spec section: _____
 customer: _____
 architect: _____
 ten plus representative: _____

drawing: **SUNSHADE MODEL**
V-A6-200-10

scale: _____
 date: _____

drawn by: TEN PLUS
 checked by: _____

sheet no. _____ project no. _____

TP1