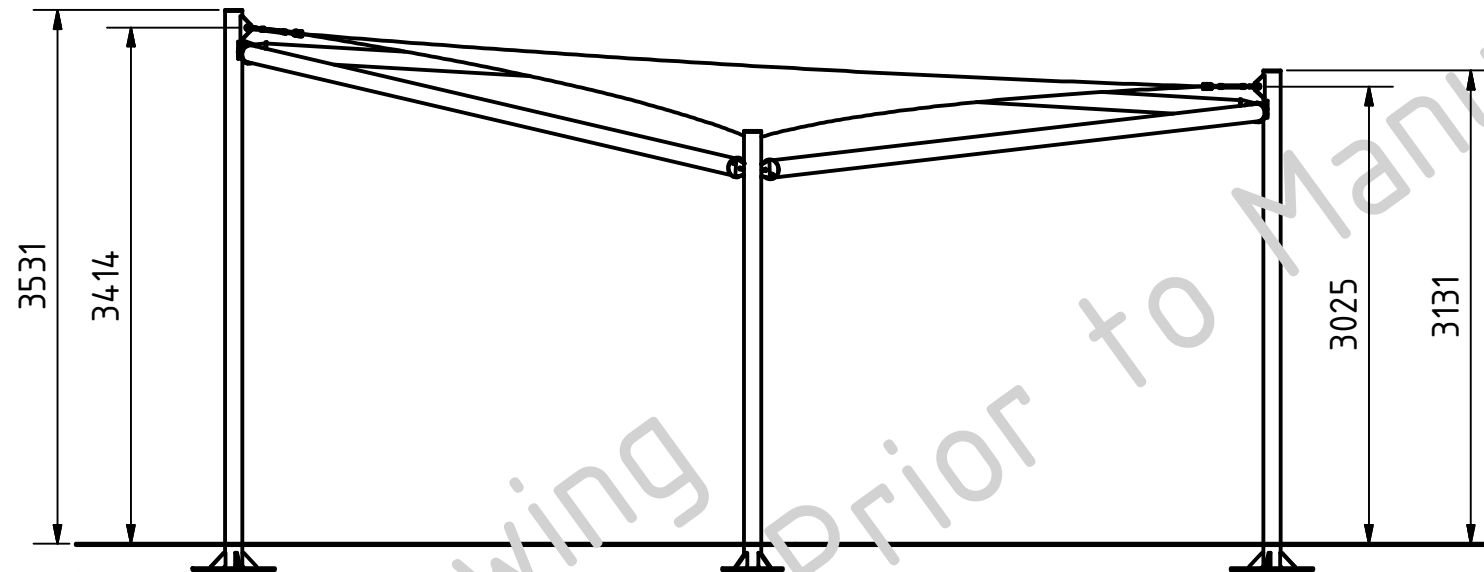
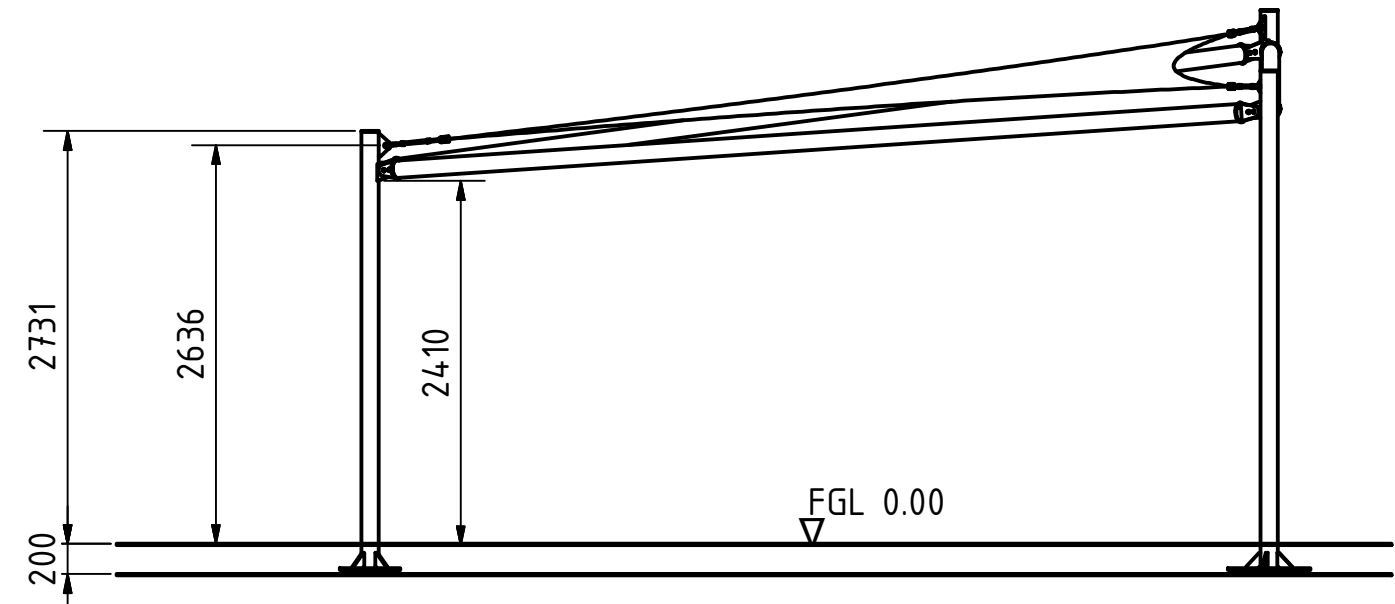
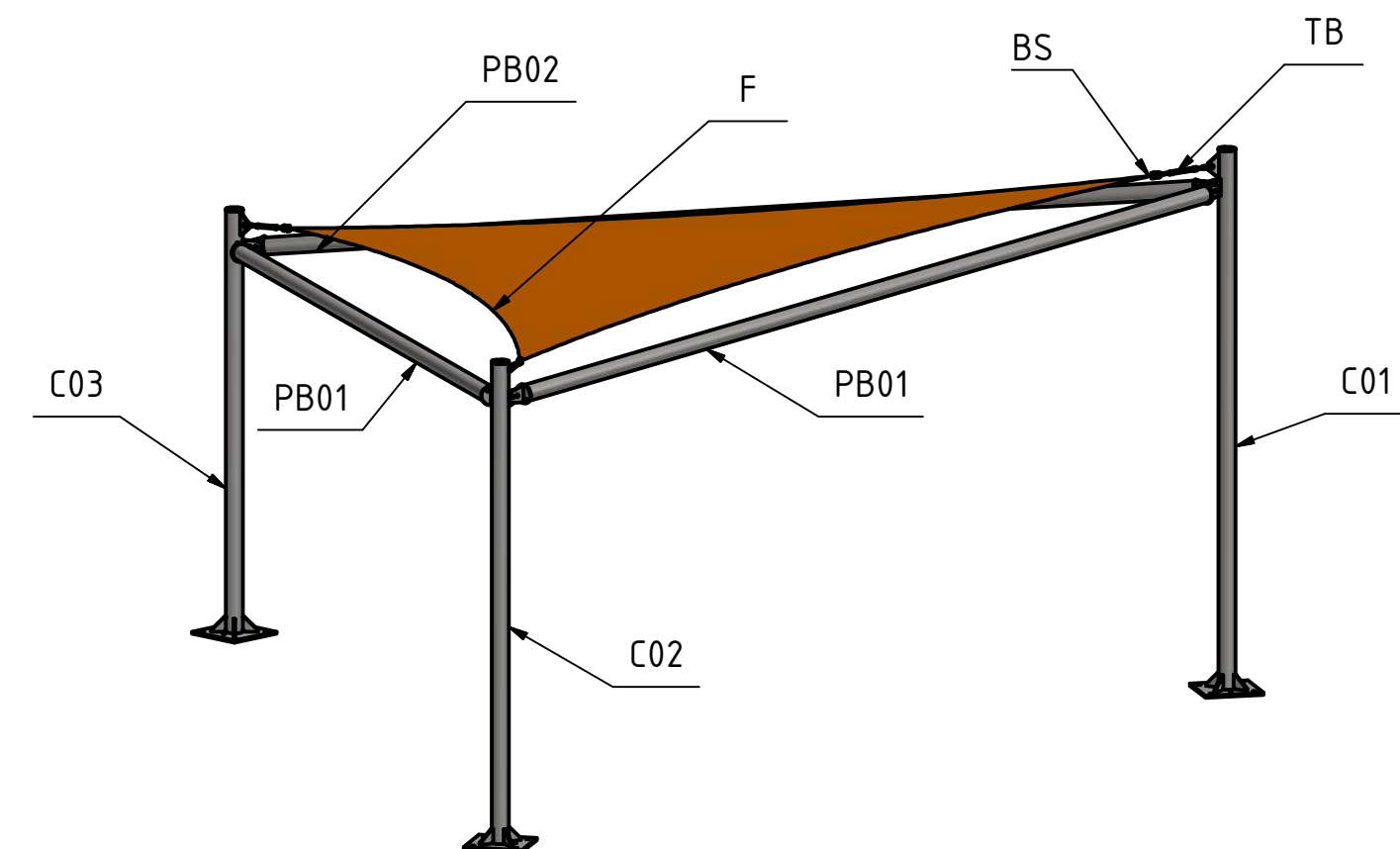
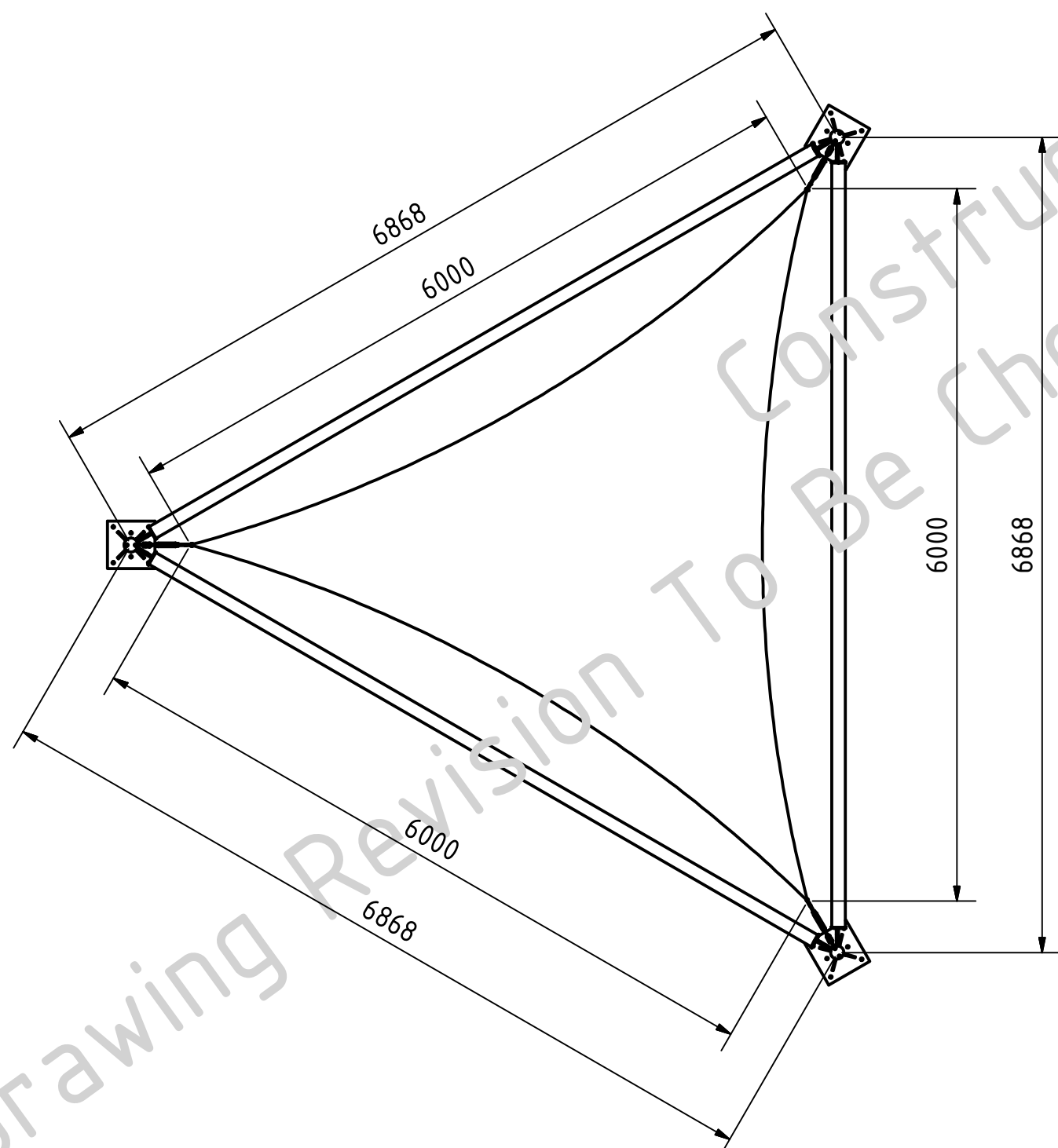


Finish to be Galvanized to BS EN ISO 1461:2009 and Powder Coated.
Material Grade: BS EN 10025:-2:2004 S355J2H and S355J2.
All hollow section to be in accordance with BS EN 10210-1:2006
or BS EN 10219-1:2006.



Top of foundation can be between 0 and 200 below finished Ground level (FGL) to suit clear Headroom 2400.



ITEM	QTY	DESCRIPTION	Dwg No.
C01	1	Column C01 - 114.3 x 5 thk CHS	BXSH-TRI-PB-6-201
C02	1	Column C02 - 114.3 x 5 thk CHS	BXSH-TRI-PB-6-202
C03	1	Column C03 - 114.3 x 5 thk CHS	BXSH-TRI-PB-6-203
PB01	2	Perimeter Beam PB01 - 114.3 x 4 thk CHS	BXSH-TRI-PB-6-204
PB02	1	Perimeter Beam PB02 - 114.3 x 4 thk CHS	BXSH-TRI-PB-6-205
TB	3	Turnbuckle TB - Turnbuckle Fork & Fork 1/2" (galv.)	BXSH-TB-F&F-1-2
BS	3	Bow Shackle with screw collar 8mm pin (galv.)	
F	SQ meters	Fabric	

Execution Class - EX2
Service Category - SC1

No.	revision	date	by	check by
[A]	Checked and issued for construction	07-01-14	RZ	C.J
[B]	Changed the height of the columns and size tubes	24-11-14	RZ	C.J
[C]	>	>	>	>
[D]	>	>	>	>
[E]	>	>	>	>
[F]	>	>	>	>

Fabrication Tolerances
0mm - 1000mm = +/- 1.0mm
1001mm - 2500mm = +/- 1.5mm
2501mm - 5000mm = +/- 2.0mm
5001mm - 10000mm = +/- 2.5mm
Unless stated otherwise
Rolling Tolerance to BS EN 10210

DO NOT SCALE
ALL DIMENSIONS ARE TO BE CHECKED FOR
DUE TO NORMAL MANUFACTURING TOLERANCES
DRAWING ERRORS OR OMISSIONS ARE
TO BE REPORTED TO THE DESIGN OFFICE
WHERE ITEMS ARE DRAWN AS ASSEMBLIES THESE
ITEMS MUST BE DRAWN AS SUB-ASSEMBLIES
AND APPROVED FOR CONSTRUCTION
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Project Shade Sail Triangle Perimeter Beam 6m			
Sheet title General Arrangement			
Dwg No. BXSH-TRI-PB-6 [B]	Scale 1:50 @ A2	date 10-07-14	ORD No STD PRODUCT