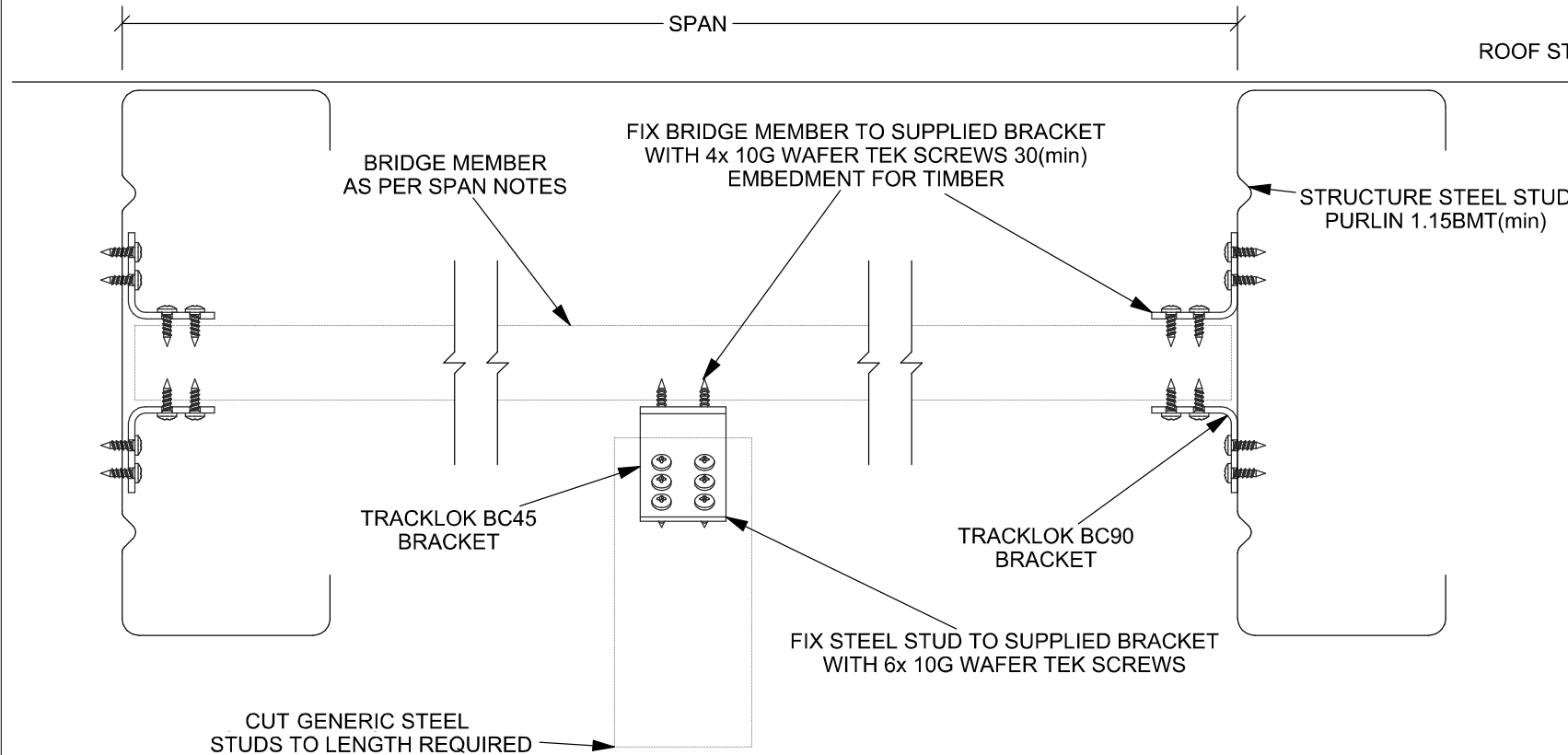
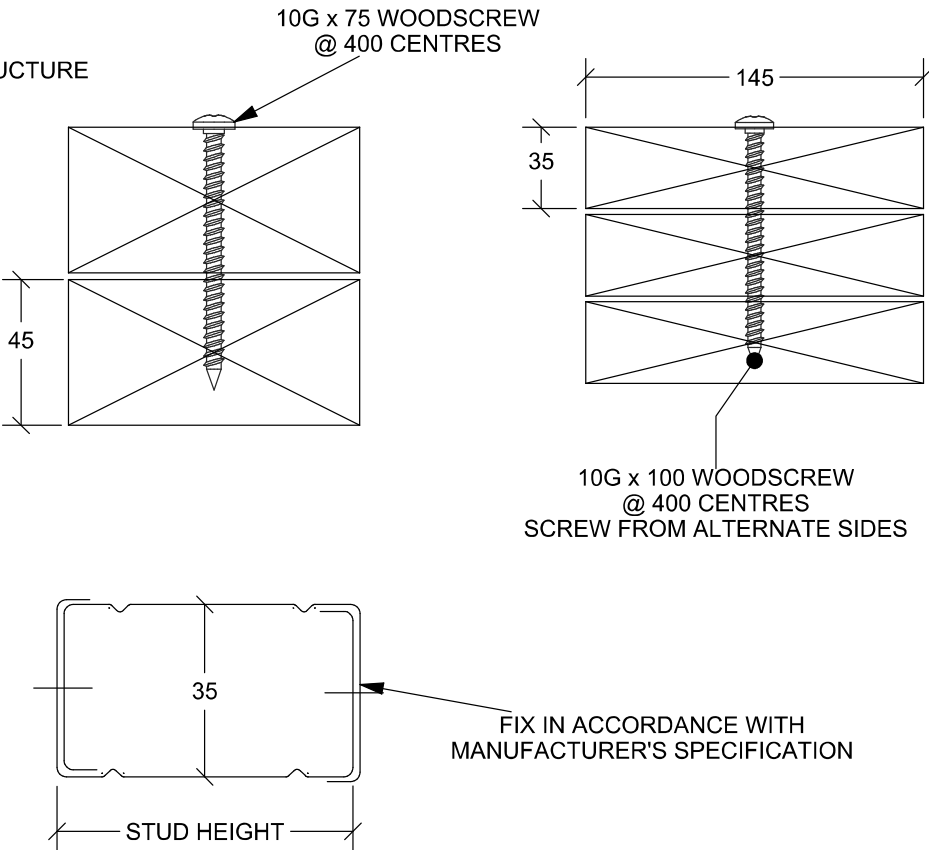


PARALLEL BRIDGE DETAIL



PERPENDICULAR BRIDGE DETAIL



BUILT UP MEMBER DETAILS

SPAN NOTES:

- BOXED 92mm 0.75BMT(min) GENERIC STEEL STUDS
MAXIMUM PERMISSIBLE SPAN OF 700mm
- BOXED 150mm 0.75BMT(min) GENERIC STEEL STUDS
MAXIMUM PERMISSIBLE SPAN OF 1200mm
- 90 x 45 SG8 RADIATA PINE OR DOUGLAS FUR TIMBER
MAXIMUM PERMISSIBLE SPAN OF 650mm
- 2x 70 x 45 SG8 RADIATA PINE OR DOUGLAS FUR TIMBER
MAXIMUM PERMISSIBLE SPAN OF 1200mm
- 2x 90 x 45 SG8 RADIATA PINE OR DOUGLAS FUR TIMBER
MAXIMUM PERMISSIBLE SPAN OF 1800mm
- 3x 145 x 35 SG8 RADIATA PINE OR DOUGLAS FUR
TIMBER MAXIMUM PERMISSIBLE SPAN OF 2400mm

- NOTES:
1. INSTALL AS PER MANUFACTURER'S SPEC
 2. SUPERSTRUCTURE ENGINEER TO CONFIRM ATTACHMENT TO PURLINS

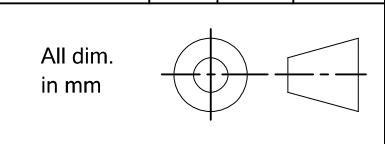
DESIGNER:

Brevity

Victoria Park Market,
Unit 72B,
210 Victoria Street West
Auckland 1010

+64 9 216 7104
www.teambrevity.com

Tolerances (unless specified)	1-100	<1000	>1000
	± 2	± 10	± 70



Rev	Description
A	FOR CONSENT

Designed	BREVITY LTD	16/01/23
Drawn	BREVITY LTD	16/01/23

TRACKLOK TOP
CONNECTION DRAWING

Scale Do not Scale

DRG No. 050-40A Sheet 1 OF 1

TRACKLOK®