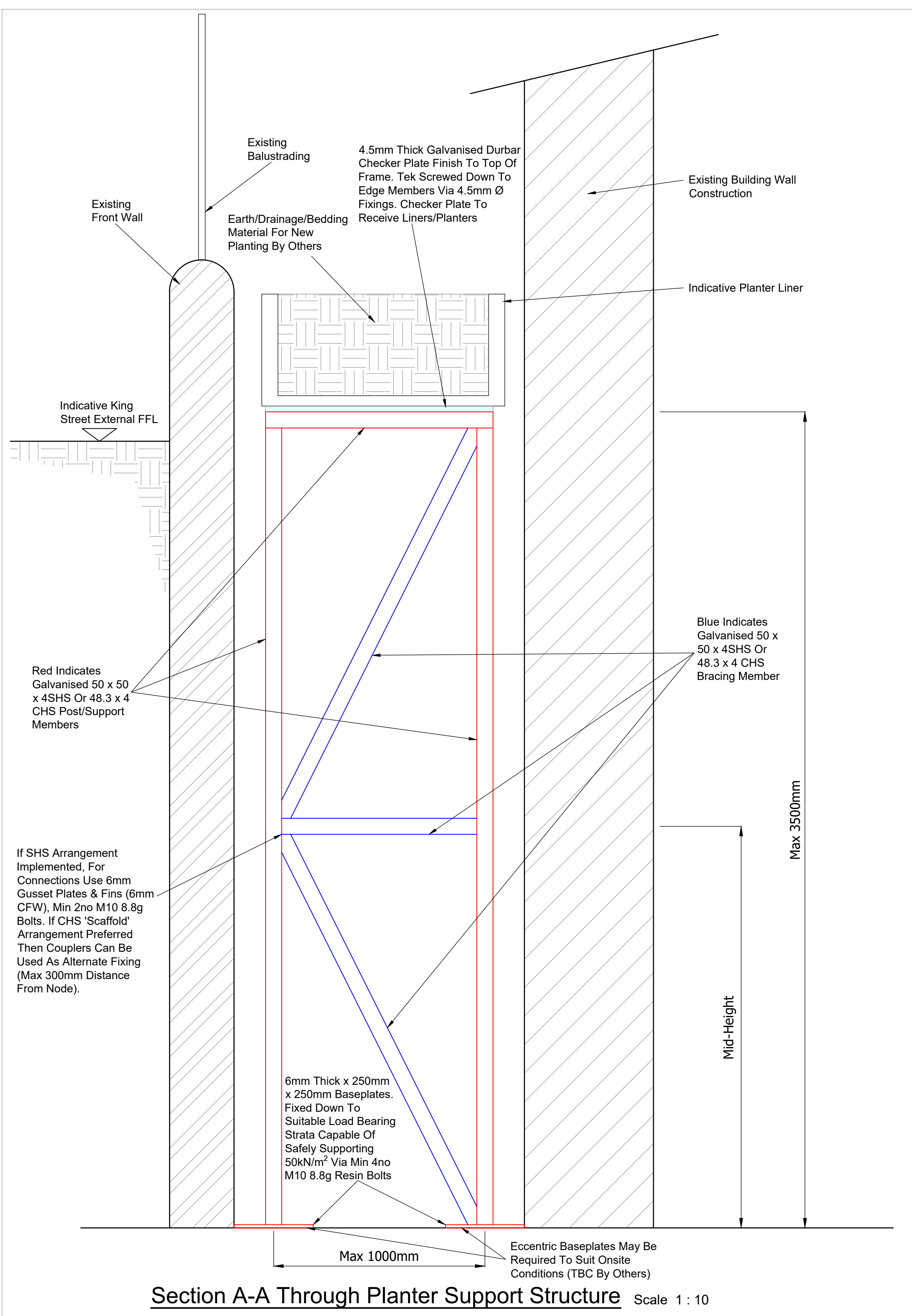
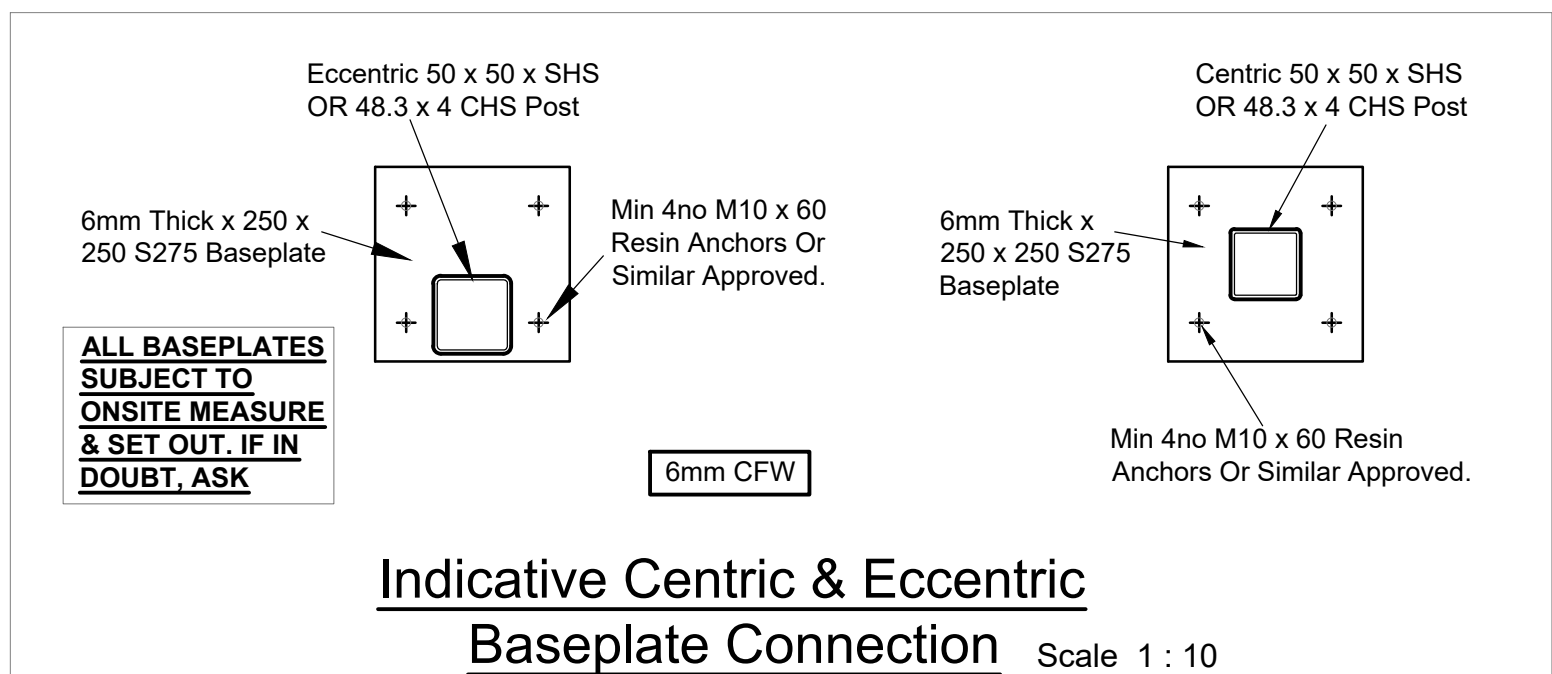
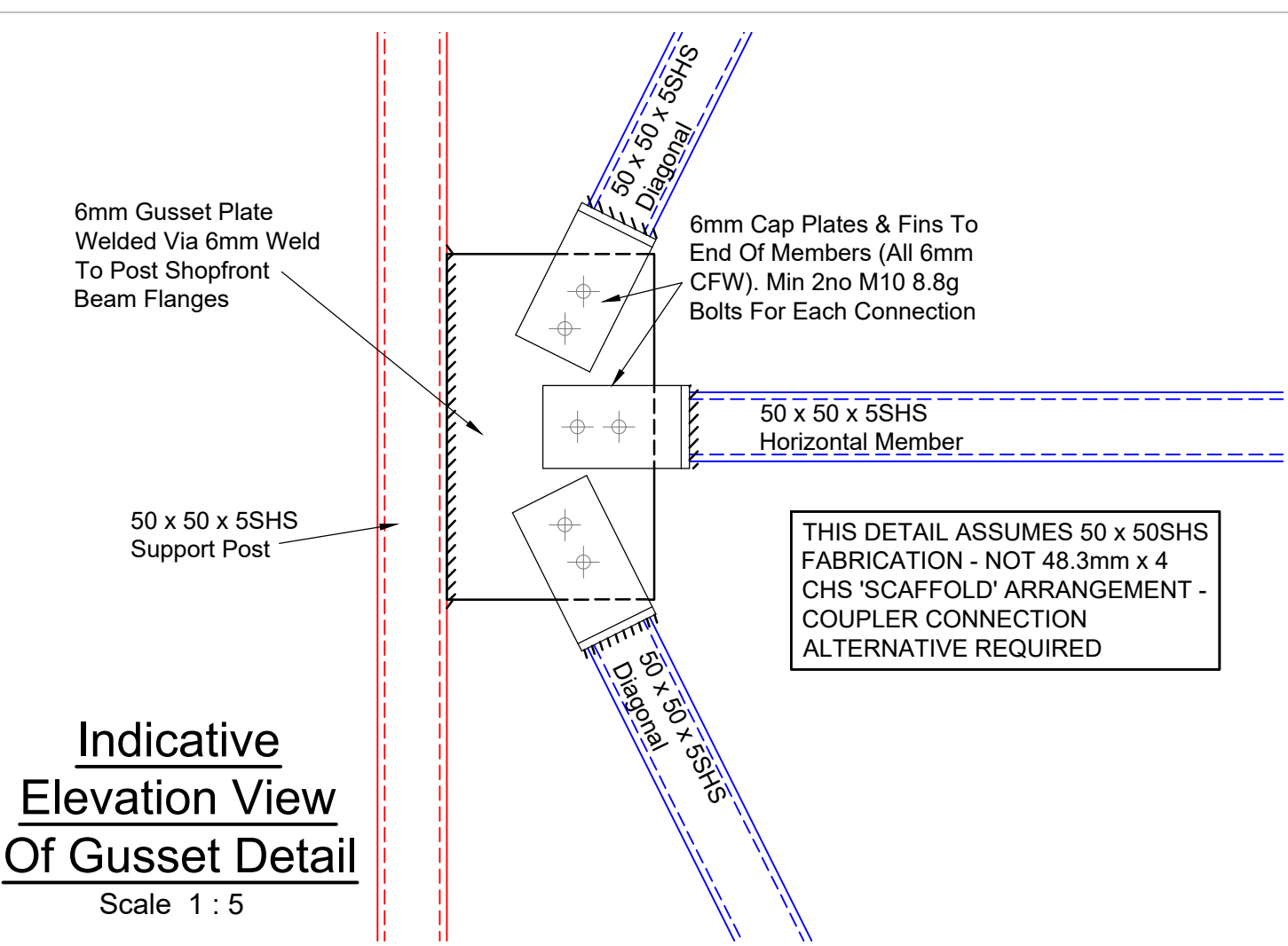
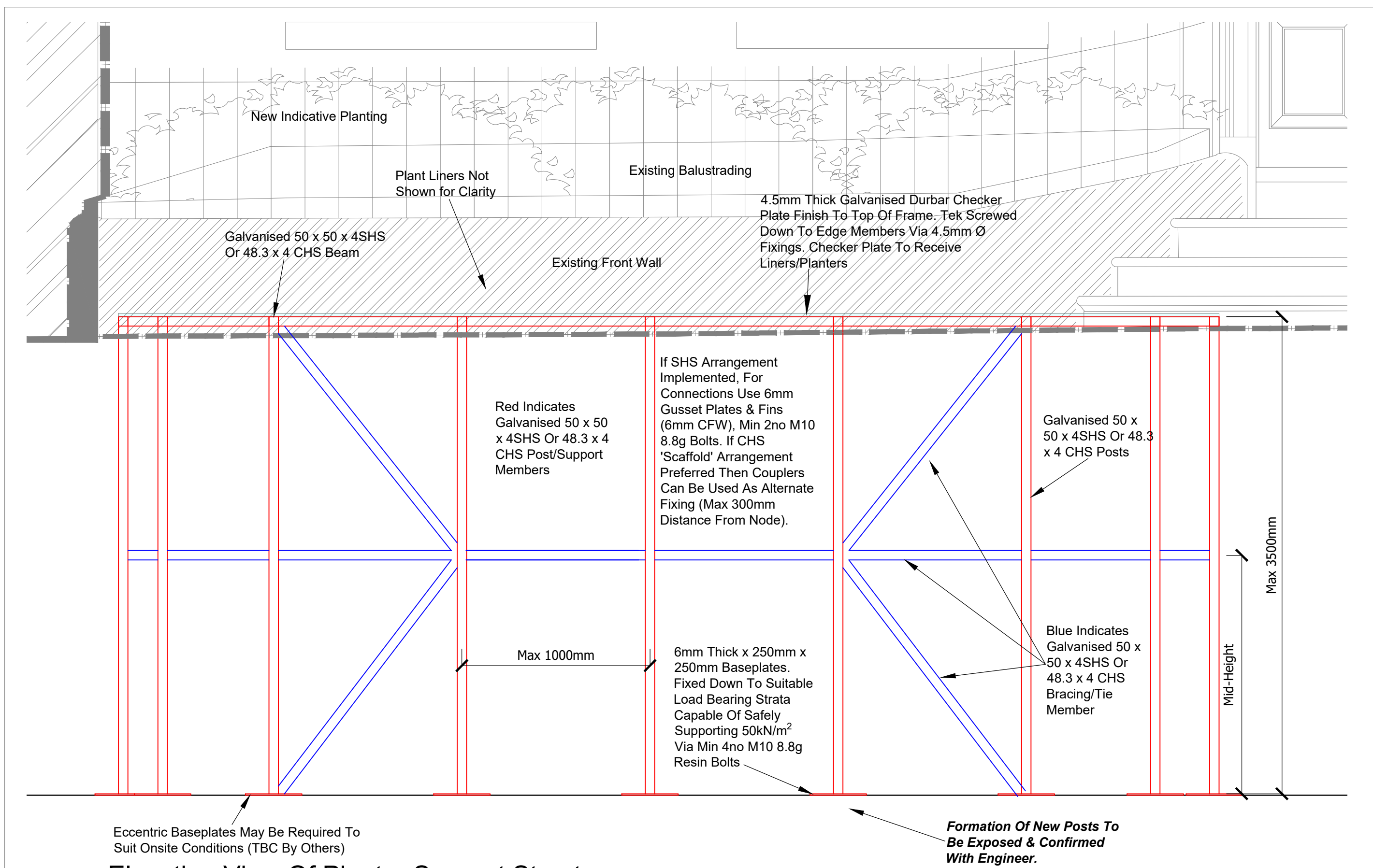
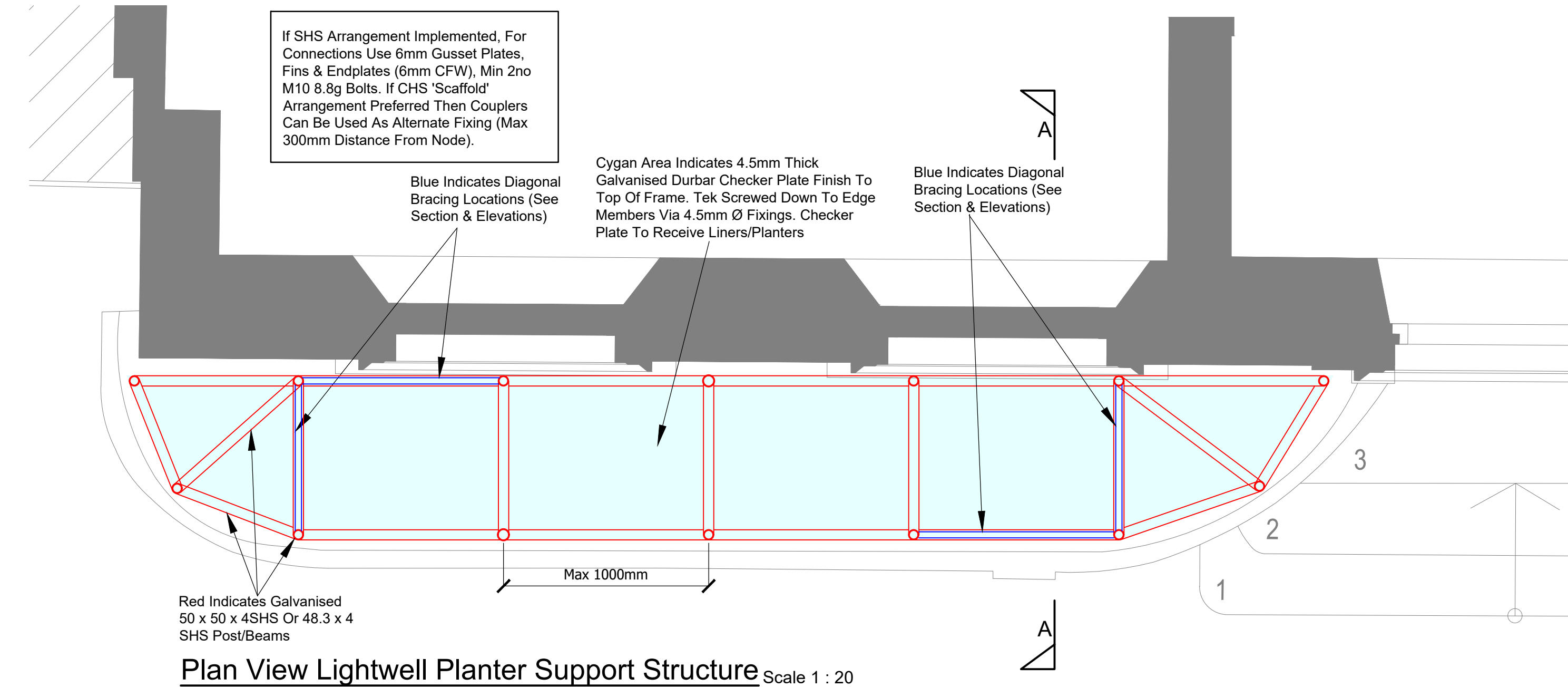
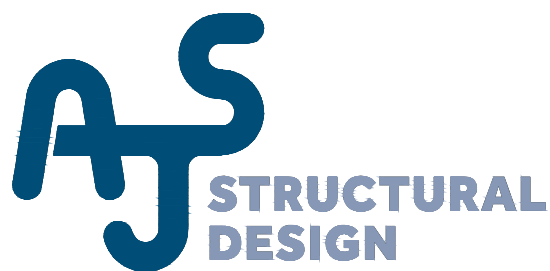




- Note:**
- 1) Do not scale, if in doubt ask.
 - 2) To be read in conjunction with the architectural drawings.
 - 3) All hot rolled steelwork (including all connection material) is to be grade s355 u.n.o, including chs sections which are grade s355.
 - 4) All steelworks to be shot blast to sa 2.5 and apply zinc phosphate primer to 75 microns d.f.t.
 - 5) All structural bolts will be in the form of fully threaded set screws to bs3692 or bsen24017 ts b.c.s.a. recommended size range and will be purchased from quality assured suppliers.
 - 6) All structural bolts will be zinc plated to bs1706 : 1990 (zn2). bolts to be m20 grade 8.8, minimum 2 bolts per connection unless noted otherwise.
 - 7) Steelwork to be erected to tolerances specified in the latest edition of the 'national structural steelwork specification'.

ALL MEMBERS TO BE GALVANISED

Rev.	Revision Description	Drm	Date
C1	Re-Issue with updated info and details	MP	21/3/25



Uttoxeter Office: 2 Church Street, Uttoxeter, Staffordshire, ST14 8AG
Derby Office: Durham House, Stanier Way, Wyvern Business Park DE21 6BF
Uttoxeter Tel: 01889 723003 Derby Tel: 01332 913011

Contract Title: Audemars Piguet
35-37 King Street
Manchester

Drawing Contents: Structural Support For New
External Front Elevation Planters

Drawing Status: OPTION C

Drawn by: MP	Date: Mar 2025	Scale: as shown @ A1
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Drawing No: A7608 - 600 C1

These Drawings & Details Assume Use Of 50 x 50SHS Frame Members. If 48.3 x 4CHS 'Scaffold' Arrangement Preferred, Then Scaffold Couplers Can Replace The Proposed Indicative Connection Details. Details TBC By Scaffold Provider

