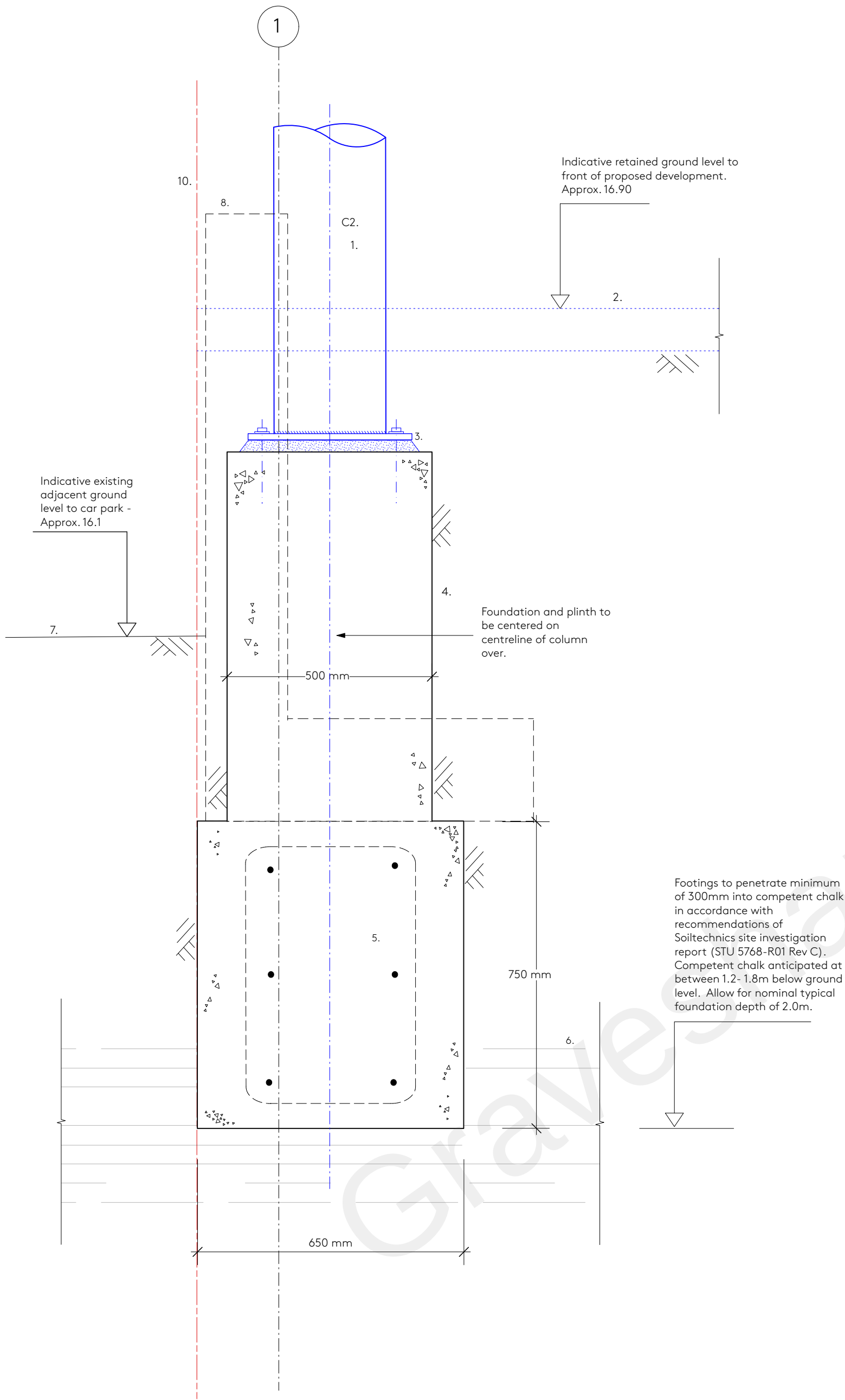
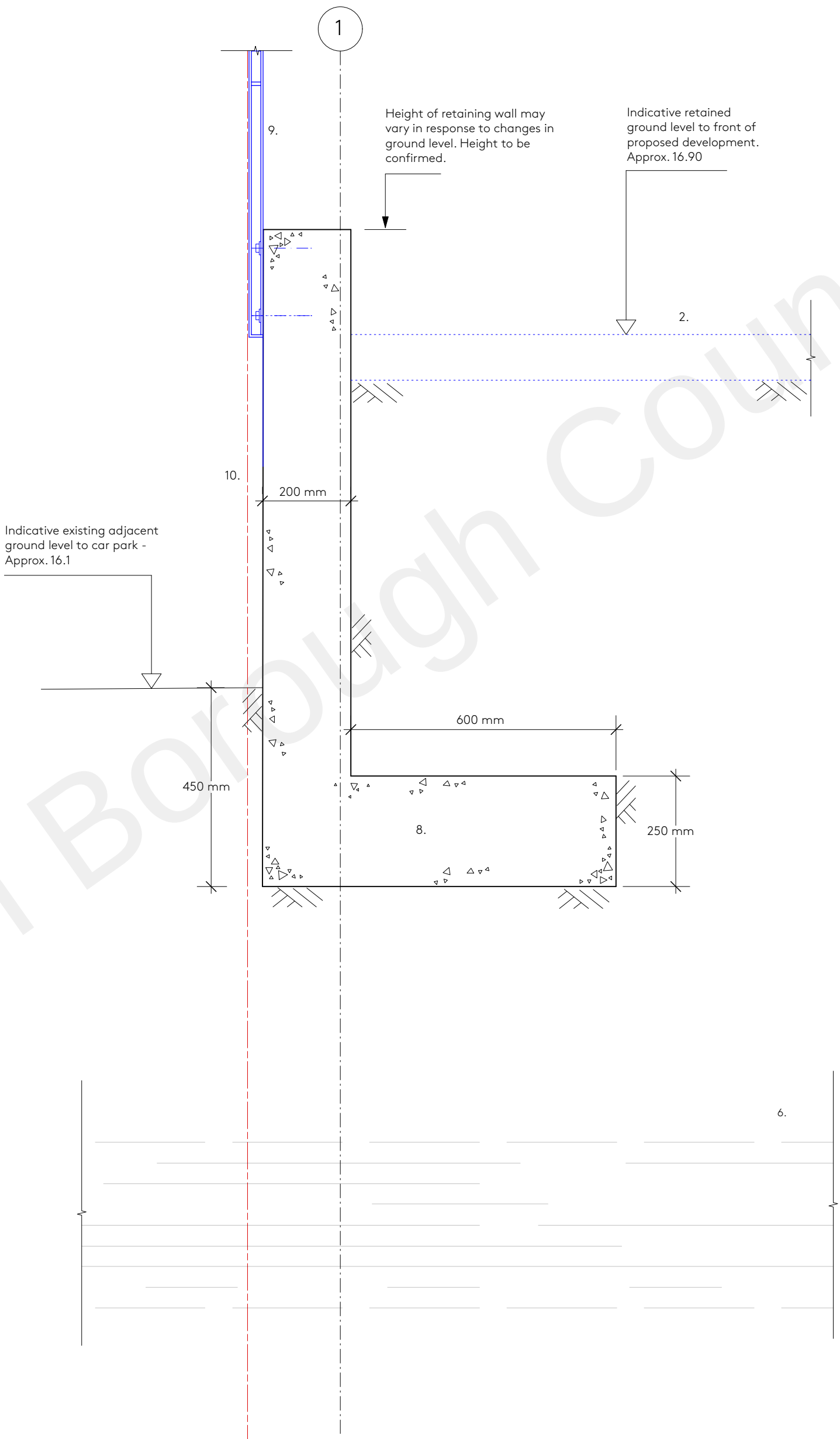


Detail G.09 - External C2 Column Details



Detail G.10 - Boundary balustrade detail



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Notes:

This drawing to be read in conjunction with the architects drawings and all other relevant drawings. All setting out to architects details & dimensions to be checked on site prior to construction. For General Engineering Notes refer to drawing 500.

1. Indicative outline of C2 CHS exposed circular column within external parking area. Column to be provided with fire protection and decorative finishes to architect's details.

2. Indicative dotted outline of proposed finished external ground level - refer to architect and civils consultant drawings for all details and build-ups.

3. Indicative outline of proposed 400 mm sq x 15 mm thick steel baseplate square sat on min. 35mm high strength grout bed and bolted down to head of reinforced concrete plinth with 6 no. Hilti HSL-3 M16 anchors.

4. Indicative outline of nominally 500 mm sq reinforced concrete plinth to support circular column. Plinth to be reinforced in accordance with information on drawing 2000. Top of plinth to be cast to levels shown.

5. Indicative outline of 650 mm wide reinforced concrete strip footing centered on plinth and column over. Depth of all footings to approval of local authority building control and in accordance with recommendations of geotechnical site investigation report (STU 5768-R01 Rev C).

6. Indicative outline showing assumed likely depth of competent chalk sub-strata below to provide bearing to underside of perimeter strip/ pad footings.

7. Indicative outline of external ground level within car parking area adjacent to perimeter retaining wall.

8. Indicative dashed outline of perimeter side elevation concrete retaining wall - omitted for clarity in detail G.09.

9. Indicative outline of perimeter steelwork balustrading bolted to outer face of new reinforced concrete perimeter retaining wall. Refer to architects' drawings for details.

10. Indicative dotted outline of boundary line - refer to architect's drawing for setting out.

Project:	Goldsmiths Mews
Job No:	646
Drawing Title:	Ground Floor details - 5
Drawing No:	646/105
Date:	04.11.2022
Revision:	A
Scale:	1:10 @ A2

General Notes:
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Any discrepancies in the drawings should be brought to the attention of Foster Structures Ltd. Any variations from these drawings should be approved by Foster Structures Ltd.

