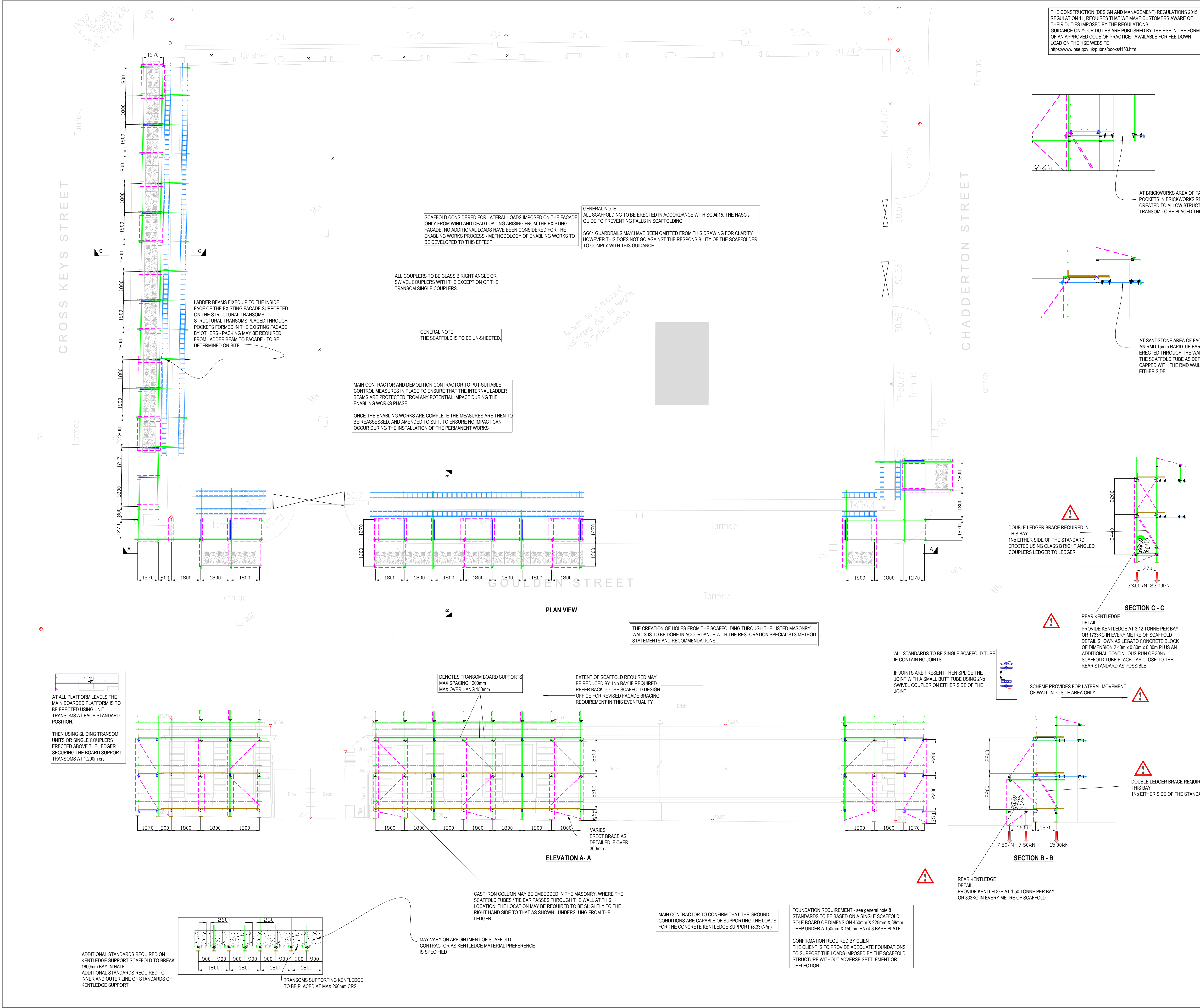




THE CONSTRUCTION (DESIGN AND MANAGEMENT) REGULATIONS 2015, REGULATION 11, REQUIRES THAT WE MAKE CUSTOMERS AWARE OF THEIR DUTIES IMPOSED BY THE REGULATIONS. GUIDANCE ON YOUR DUTIES ARE PUBLISHED BY THE HSE IN THE FORM OF AN APPROVED CODE OF PRACTICE - AVAILABLE FOR FREE DOWNLOAD ON THE HSE WEBSITE <https://www.hse.gov.uk/pubns/books/l153.htm>

This drawing is confidential and all the copyright therein are the property of Bespoke Scaffold Design Ltd. This drawing is issued on the conditions that:-

- 1) It must not be used except under a contract with Bespoke Scaffold Design Ltd relating to the job in connection with which the drawing was issued.
- 2) It must not be copied or exhibited without the written permission of Bespoke Scaffold Design Ltd.

GENERAL NOTES

1. The plotting of an order based on a scheme submitted by Bespoke Scaffold Design Ltd is deemed to imply that the client is satisfied that the technical content of the scheme is in accordance with his requirements. The client is to check that his requirements have been correctly interpreted before erection commences.
2. When indicated, this is not a working drawing and is to be used for quotation or discussion purposes only.
3. When indicated, this is a working drawing and is for construction purposes. No deviation is permitted without written approval from Bespoke Scaffold Design Ltd.
4. This drawing is to be read in conjunction with the following Bespoke Scaffold Design Ltd documents :-
Calculation Document Referencing Specific Drawing Number as Below.
5. Bespoke Scaffold Design Ltd Scheme has been prepared from the following information :-
6. Where a temporary structure, designed by Bespoke Scaffold Design Ltd, imposes loads on a permanent structure, the client must ensure that the permanent structure is of adequate strength to resist such forces.
7. The client is to provide adequate foundations to support the loads imposed by Bespoke Scaffold Design Ltd structure without adverse settlement or deflection.
8. Maximum force per standard = 25T TWC.
9. The Main Contractor is to assist the Scaffolding Contractor with, and agree, the setting out of Bespoke Scaffold Design Ltd's temporary structure before erection commences.
10. The client is to ensure that no modifications are made to Bespoke Scaffold Design Ltd's structure without the written approval of Bespoke Scaffold Design Ltd.
11. No welding, shoring or any other load not specified is to be applied to Bespoke Scaffold Design Ltd's structure.
12. No shoring, bracing, setting or any other materials shall be fixed to a structure provided by Bespoke Scaffold Design Ltd unless approved and noted by Bespoke Scaffold Design Ltd.

DESIGN LOADS

This scaffold has been designed for the following:-
Load Classification Table 2.10 TG20:13 - Load Class 3, Maximum number of working platforms 2No
Maximum U.O.L Main Platform: 2.00kN/m²
Maximum U.O.L Second Platform: 1.00kN/m²
Maximum U.O.L Inside Boards: 0.75kN/m²
Total number of loaded lifts = 3No.
The contractor must ensure that the loads allowed for are sufficient for the work being undertaken.

BASES OF DESIGN

This scaffold has been designed in accordance with the following:-
NASC T20 Latest Edition
BS 5975:2019/HA1:2011 Code of Practice for Temporary Works Procedures & The Permissible Stress Design of Framework
BS EN 1991-1-3:2003+A1:2010 Snow Loads
BS EN 1991-1-4:2003+A1:2010 Wind Actions
MATERIALS
Scaffold Tube as Type 4 Steel Tube to BS EN 360201 or BS 1139-1-1 (as new condition)
Load Bearing Scaffold Fittings to comply with BS EN 742000 Class A or a minimum (unless otherwise stated)
Scaffold Boards to BS 2482:2009 (28mm depth x 225mm width)

PRELIMINARY DRAWING

FOR DISCUSSION AND PRICING PURPOSES ONLY.

LEGEND

- scaffold tube on plan
- scaffold tube on elevation
- - - scaffold tube as section brace
- - - scaffold tube as plan brace
- scaffold board on plan
- scaffold board section
- TG20 compliant unit transom elevation
- TG20 compliant unit transom end view

B	02.8.21	Updated to Clients Comments.	PB.	OUT
A	27.7.21	Updated to Clients Comments.	PB.	OUT
Rev	Date	Description	Checked	Drawn

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Job Title: Mulbury - Goulden Street, Manchester.

Drawing Title: Facade Retention to Boundary Wall.

Scaffold Contractor to arrange to print drawings on correct paper size as indicated.

Scale: 1:75 @ A0	Date: 20.07.2021	Drawing Number: 21-BSD-601-01.
Drawn: OUT	Checked By: PB	