

THIS DETAIL TO BE USED FOR CENTRAL LONDON PROJECTS ONLY

Key Plan





HOARDING BLOCKS TO BE AT 2.4m CENTRES

HOARDING POSTS TO BE AT 0.7m CENTRES LOCALLY AT GATE POSITIONS

To be read in conjunction with drawing

T023-JFH-XX- XX- DR-DC-P001 T023-JFH-XX- XX- DR-DC-P003 T023-JFH-XX- XX- DR-DC-P006 T023-JFH-XX- XX- DR-DC-P007

	Transmi							
RevID	ttal Set	Transmittal	Set Name	Issue Date	Issi	uer-Intls	Status	Approved by
	ID			•				•
Date			Drawn			Check	red	

Scales @ A3	Project No.		
1:50		T023	
Client Approval			
A - Approve	d		
B - Approve	d with Comments		
C - Do Not	Use		

SH

Purpose of Issue **Planning** 

DG

Originator

25-10-2024

## John F Hunt Ltd

London Road, Grays, Essex RM20 4DB T: 01375 366700 W: www.johnfhunt.co.uk

Project

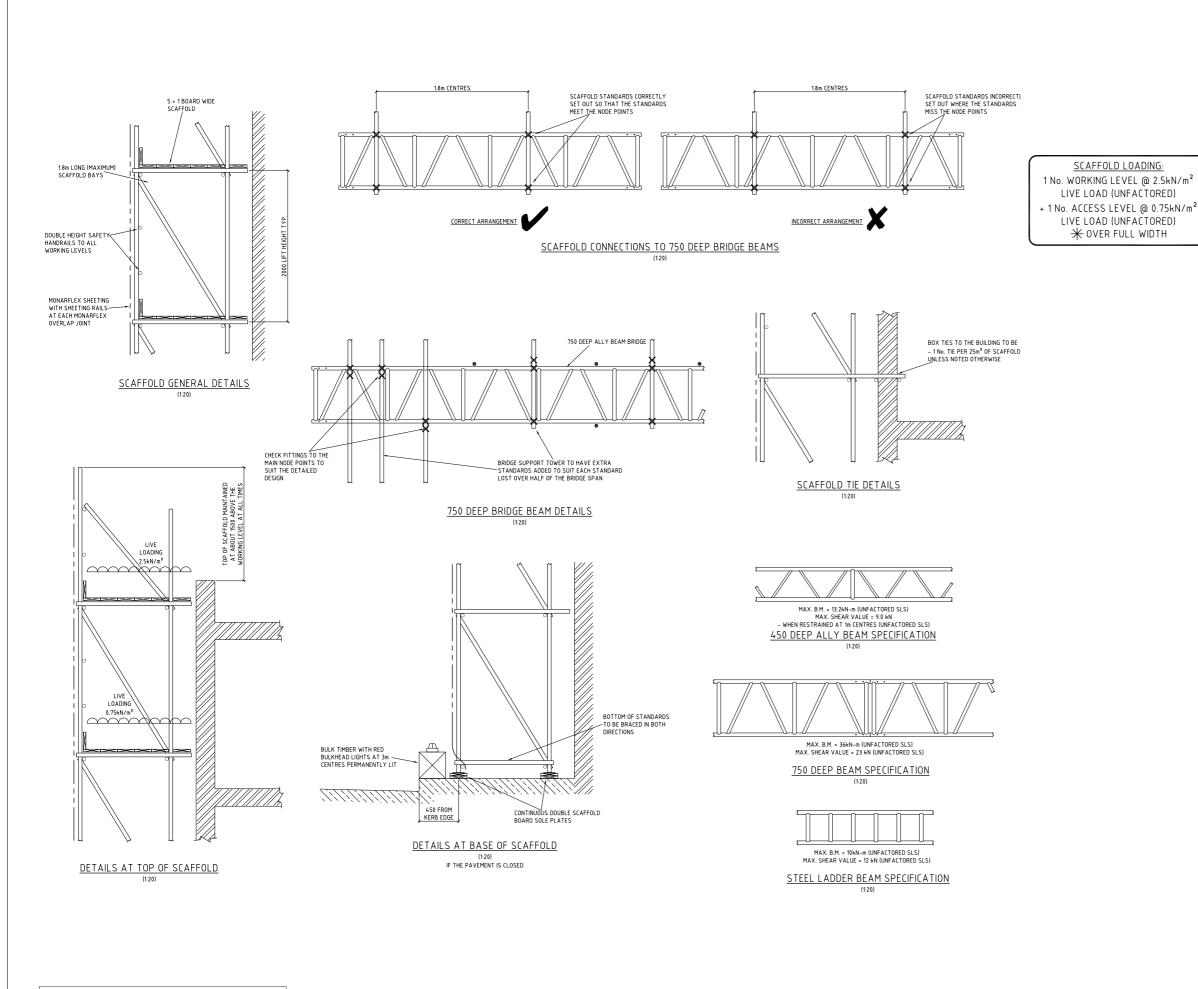
St Giles Quarter London, WC1A 1JR

## **D01-Typiacal Hoarding Details**

Client

Simten

Draw	ing Num	ber	////				
project	originator	zone	level	type	role	number	rev
T023	3-JFH	-XX-	XX	- DF	-D	C-P002	



Key Plan



Notes

To be read in conjunction with drawing

no

T023-JFH-XX- XX- DR-DC-P001 T023-JFH-XX- XX- DR-DC-P002 T023-JFH-XX- XX- DR-DC-P006 T023-JFH-XX- XX- DR-DC-P007

	Transmi							
RevID	ttal Set	Transmittal	Set Name	Issue Date	Issu	uer-Intls	Status	Approved b
	ID			•				•
Date			Drawn			Check	ced	

Scales @ A3 Project No.

1:50 T023

Client Approval

DG

A - Approved

25-10-2024

B - Approved with Comments

C - Do Not Use
Status Purpose of Issue

**Planning** 

SH

Originator

## John F Hunt Ltd

London Road, Grays, Essex RM20 4DB T: 01375 366700 W: www.johnfhunt.co.uk

Project

St Giles Quarter London, WC1A 1JR

Layout Title

### **D02-Indicative Scaffold Details**

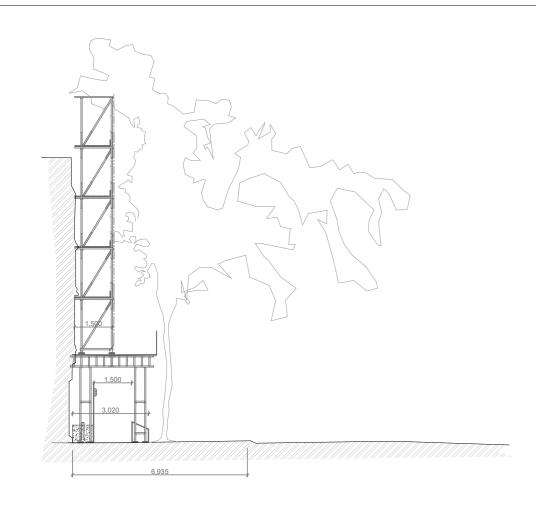
Client

Simten

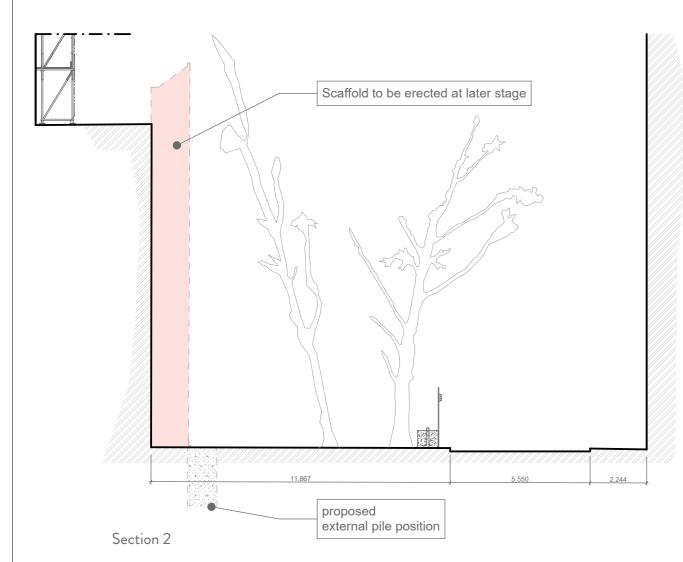
Drawi	ing Num	ber															
project	originator	zone	level	type	role			nι	uml	bei	r				re	v	
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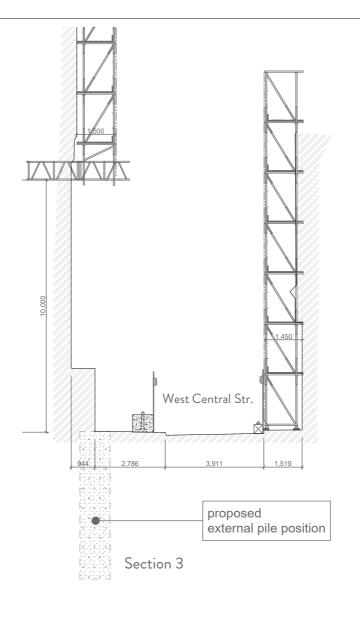
T023-JFH-XX- XX- DR-DC-P003

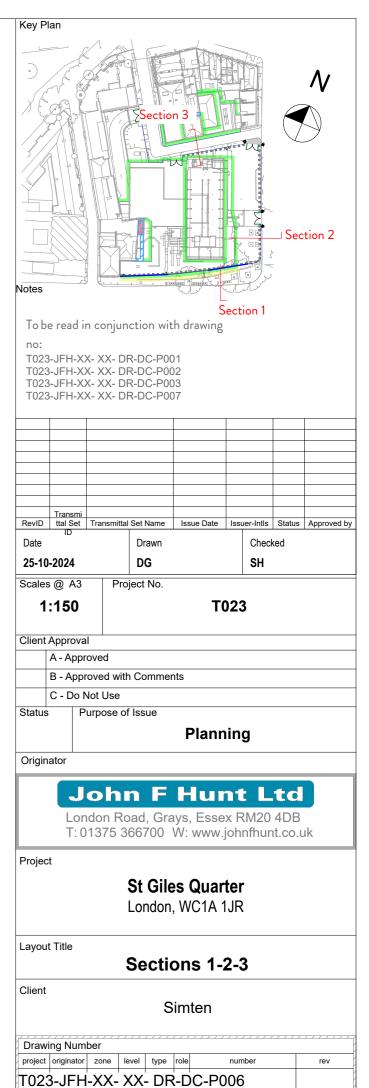
Indicative Scaffold Details\_For discussion
Detailed plans to be developed by scaffold
contractor

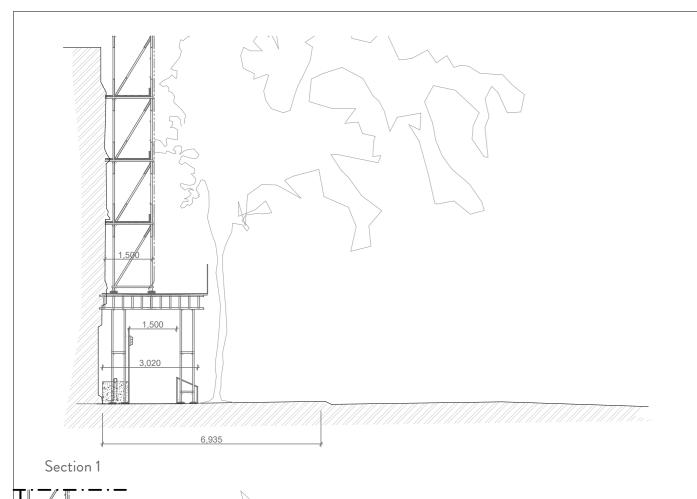


Section 1



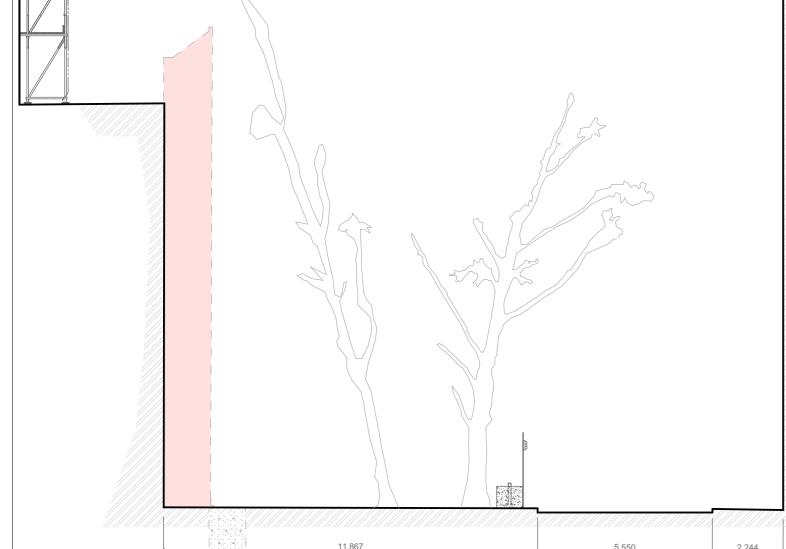




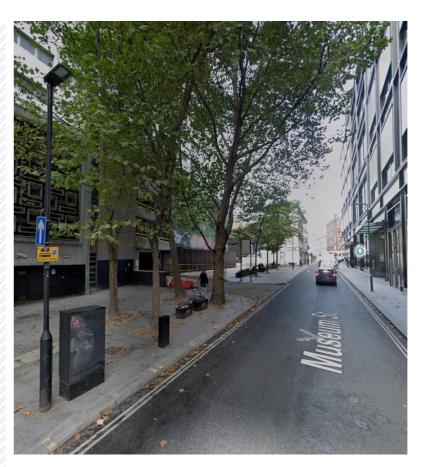




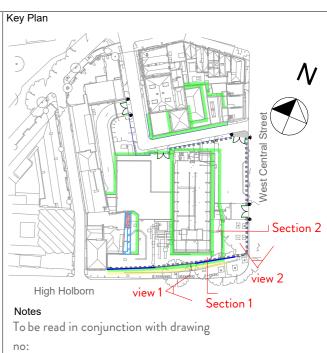
View 1



Section 2



View 2



T023-JFH-XX- XX- DR-DC-P001 T023-JFH-XX- XX- DR-DC-P002 T023-JFH-XX- XX- DR-DC-P003 T023-JFH-XX- XX- DR-DC-P006

	Transmi							
RevID	ttal Set	Transmittal S	et Name	Issue Date	Issu	uer-Intls	Status	Approved b
_	ID		_					•
Date			Drawn			Check	red	

Scales @ A3 Project No.

> T023 1:120 NTS

DG

Client Approval

25-10-2024

A - Approved

B - Approved with Comments

Purpose of Issue

C - Do Not Use

**Planning** 

SH

## John F Hunt Ltd

London Road, Grays, Essex RM20 4DB T: 01375 366700 W: www.johnfhunt.co.uk

St Giles Quarter London, WC1A 1JR

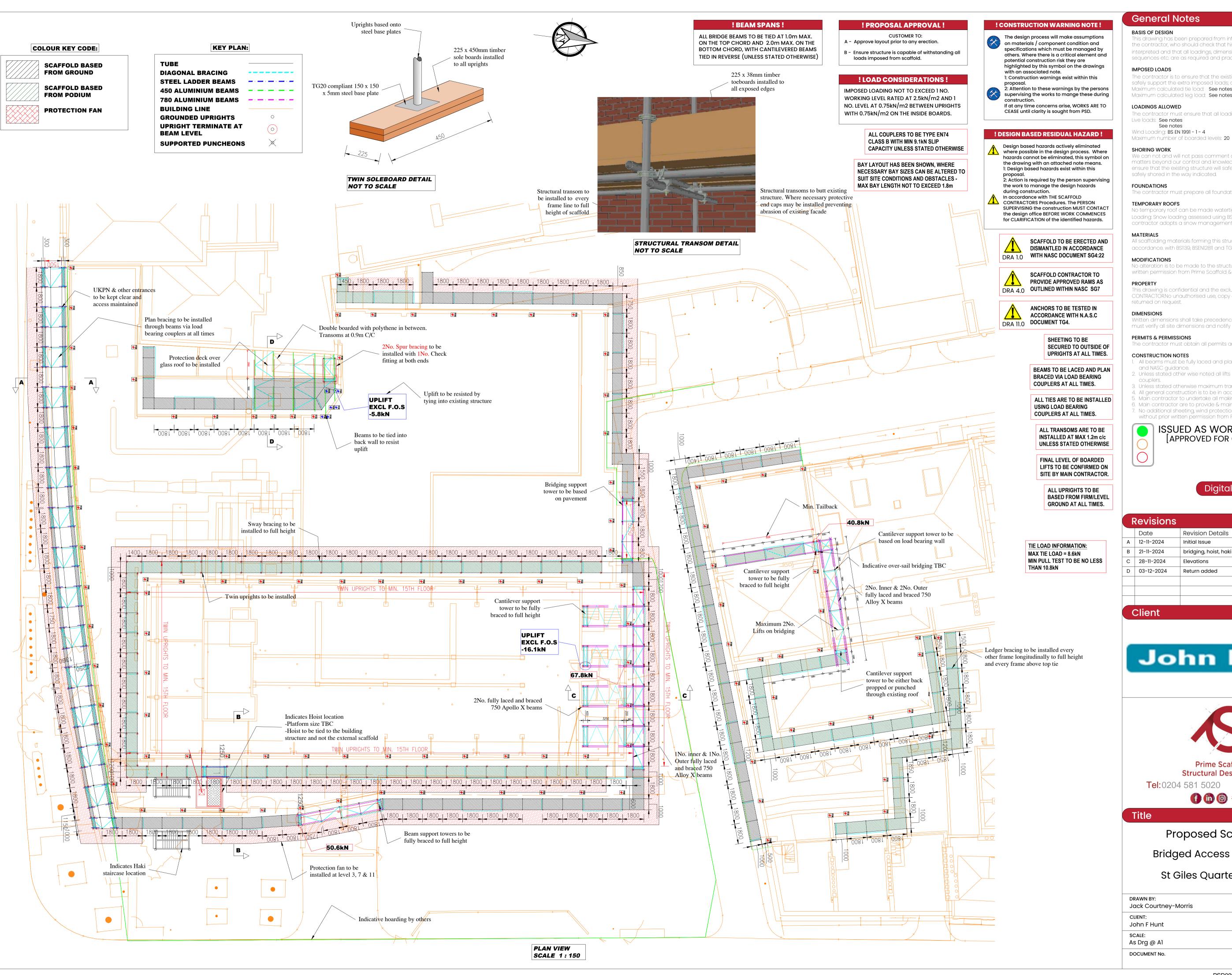
Layout Title

Section 1 & 2 + Street Views

Simten

Drawing Number project originator zone level type role

T023-JFH-XX- XX- DR-DC-P007



## **General Notes**

### BASIS OF DESIGN

This drawing has been prepared from information supplied to us by, or on behalf of the contractor, who should check that his requirements have been correctly interpreted and that all loadings, dimensions, lift heights, bay sizes, erection/striking

### sequences etc. are as required and practicable.

IMPOSED LOADS The contractor is to ensure that the existing structure, it's fabric and/or the ground will

safely support the extra imposed loads; or supply new. Maximum calculated tie load: See notes

## Maximum calculated leg load: See notes

The contractor must ensure that all loading(s) allowed for is sufficient.

## Live loads: See notes

See notes Wind Loading: **BS EN 1991 - 1 - 4** 

## SHORING WORK

We can not and will not pass comment on the structure being shored, as this involves matters beyond our control and knowledge. It is the contractors responsibility to ensure that the existing structure will safely span between our supports, and can be safely shored in the way indicated.

**FOUNDATIONS** The contractor must prepare all foundations prior to erection.

### TEMPORARY ROOFS

No temporary roof can be made watertight. Loading: Snow loading assessed using BSEN1991-1-3 (current editions), unless the contractor adopts a snow management system.

All scaffolding materials forming this structure are to comply, and be constructed in

accordance. with BS1139, BSEN12811 and TG20 (current editions).

### **MODIFICATIONS**

No alteration is to be made to the structure detailed on this drawing without prior

## written permission from Prime Scaffold & Structural Designs Ltd.

This drawing is confidential and the exclusive property of THE SCAFFOLD CONTRACTOR.No unauthorised use, copy or disclosure is to be made, and is to be

Written dimensions shall take precedence over scaled dimensions. The contractor must verify all site dimensions and notify of any discrepancies prior to erection.

### PERMITS & PERMISSIONS

The contractor must obtain all permits and permissions prior to erection.

### CONSTRUCTION NOTES All beams must be fully laced and plan braced as per manufacturer guidelines

and NASC guidance. Unless stated other wise noted all lifts are to be installed using load bearing

Unless stated otherwise maximum transom spacing's are not to exceed 1.2m c.c . All general construction is to be in accordance with TG20 unless noted otherwise.

### 5. Main contractor to undertake all making good where necessary. 3. Main contractor are to provide & maintain adequate tie positions.

No additional sheeting, wind protection or fans to be added to this structure without prior written permission from Prime Scaffold & Structural Designs Ltd.

ISSUED AS WORKING DRAWING [APPROVED FOR CONSTRUCTION]

## Digital drawing



J	Revisions									
	Date	Revision Details	Initial							
Α	12-11-2024	Initial Issue	VB							
В	21-11-2024	bridging, hoist, haki etc	VB							
С	28-11-2024	Elevations	VB							
D	03-12-2024	Return added	VB							

## Client

# John F Hunt



Prime Scaffold and Structural Designs Limited

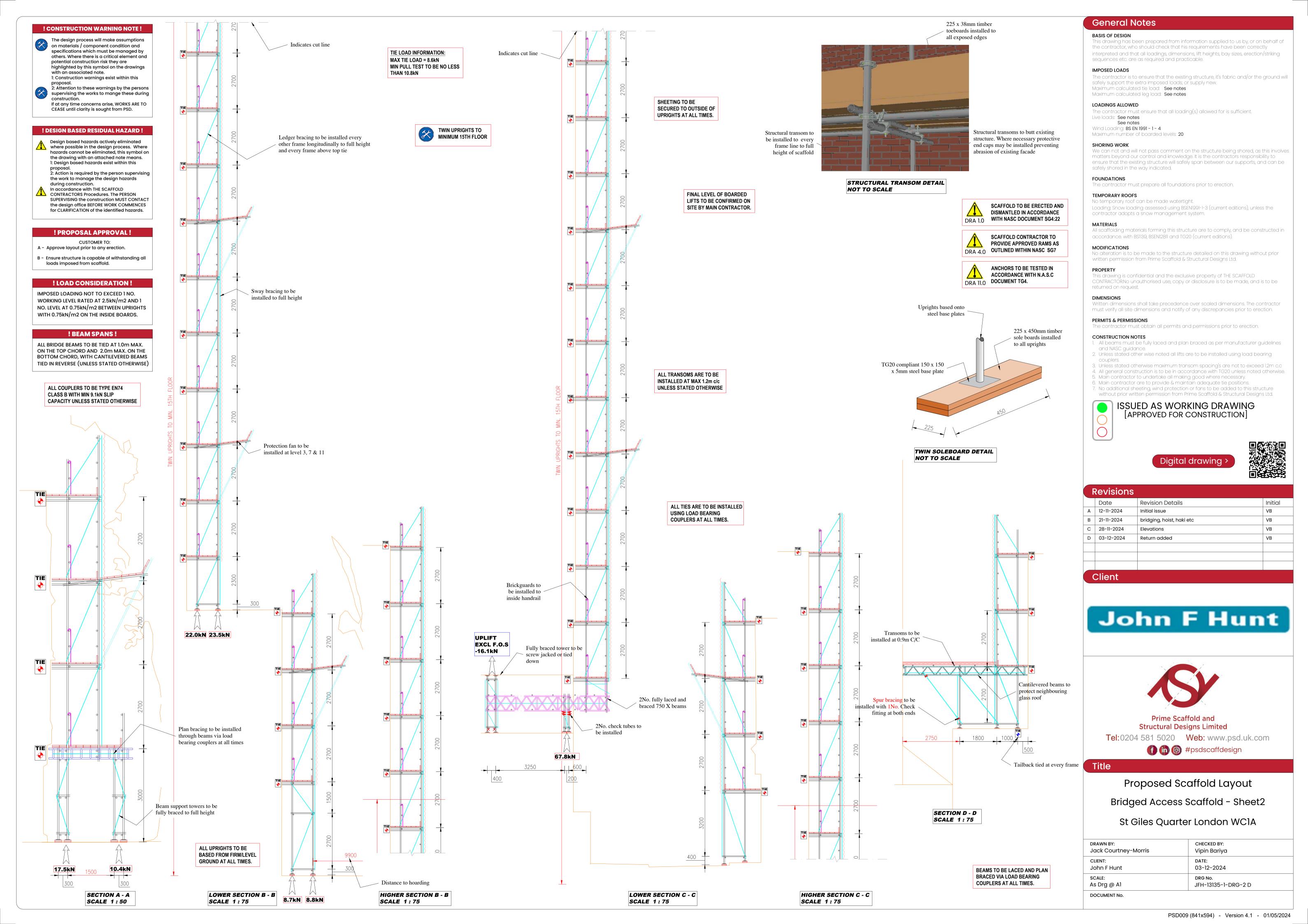
Tel: 0204 581 5020 Web: www.psd.uk.com fin fin #psdscaffdesign

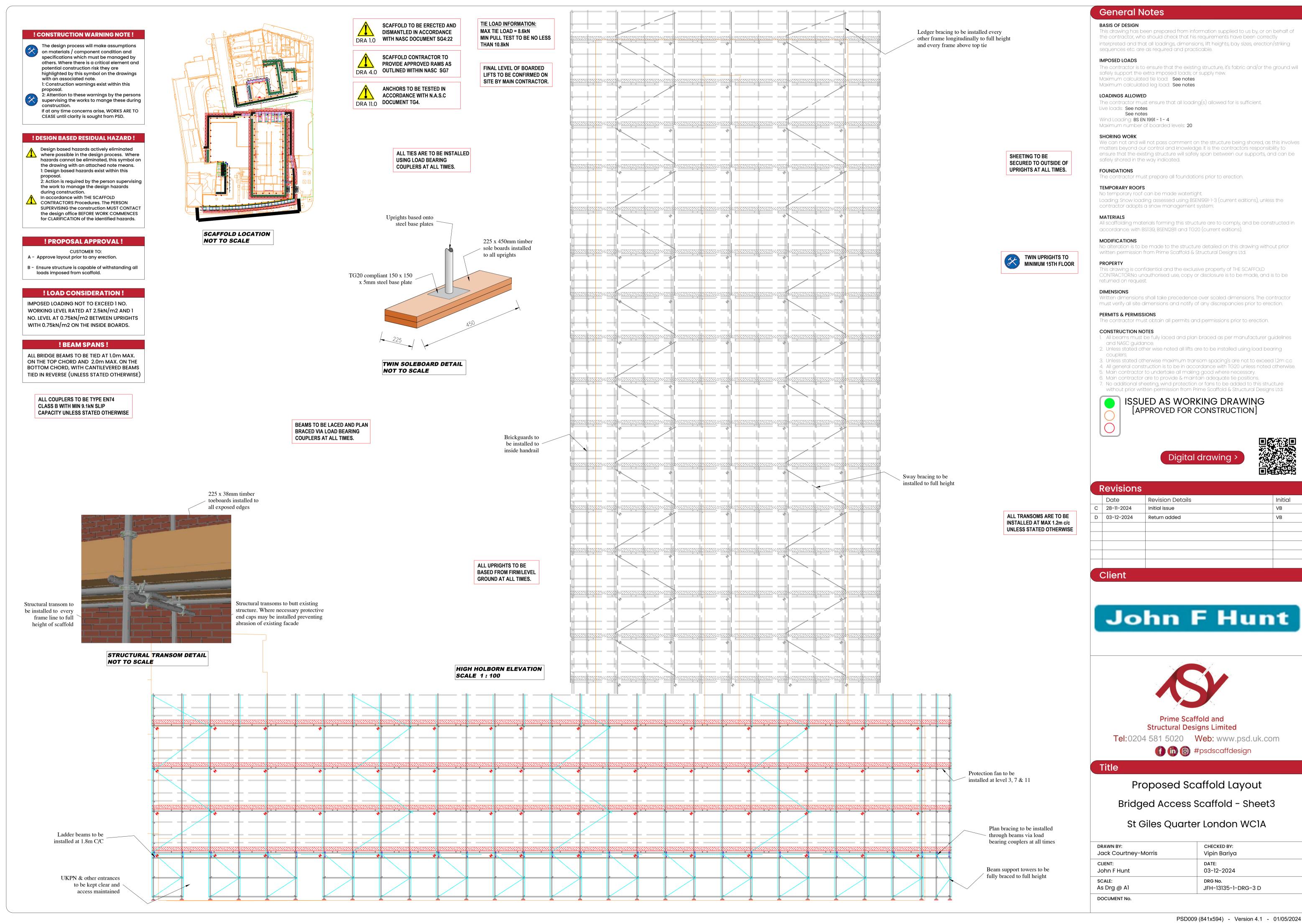
**Proposed Scaffold Layout** 

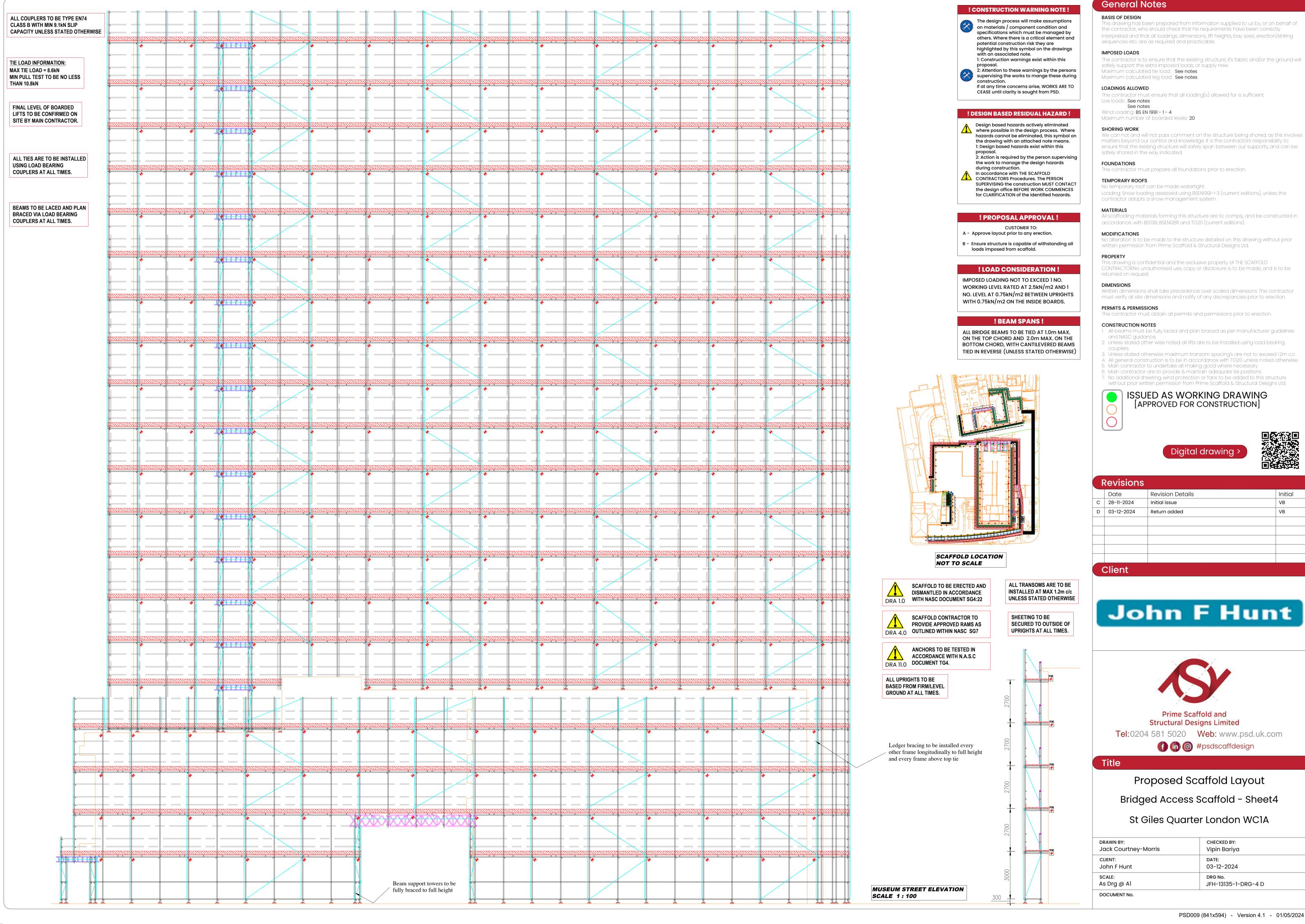
St Giles Quarter London WC1A

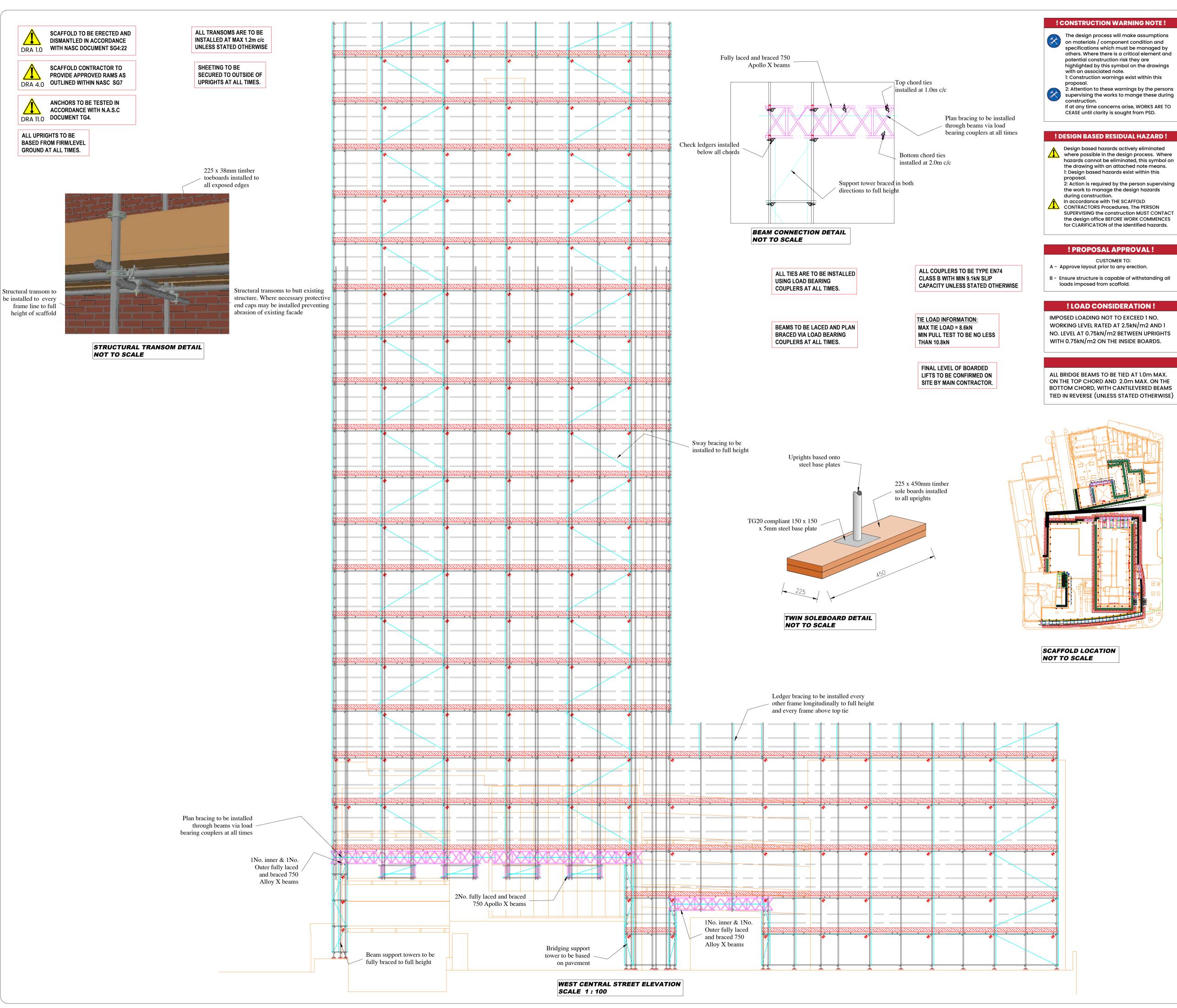
Bridged Access Scaffold - Sheet1

DRAWN BY:	снескед ву:
Jack Courtney-Morris	Vipin Bariya
CLIENT:	DATE:
John F Hunt	03-12-2024
SCALE:	DRG No.
As Drg @ Al	JFH-13135-1-DRG-1 D









### ! CONSTRUCTION WARNING NOTE!

The design process will make assumptions on materials / component condition and specifications which must be managed by

others. Where there is a critical element and potential construction risk they are highlighted by this symbol on the drawings 1: Construction warnings exist within this

2: Attention to these warnings by the persons supervising the works to mange these during If at any time concerns arise, WORKS ARE TO

# CEASE until clarity is sought from PSD.

Live loads: See notes

sequences etc. are as required and practicable.

Maximum calculated tie load: See notes Maximum calculated leg load: See notes

safely support the extra imposed loads; or supply new.

## The contractor must ensure that all loading(s) allowed for is sufficient.

See notes Wind Loading: **BS EN 1991 - 1 - 4** 

## Maximum number of boarded levels: 20

**General Notes** 

BASIS OF DESIGN

IMPOSED LOADS

LOADINGS ALLOWED

SHORING WORK We can not and will not pass comment on the structure being shored, as this involves matters beyond our control and knowledge. It is the contractors responsibility to ensure that the existing structure will safely span between our supports, and can be safely shored in the way indicated.

This drawing has been prepared from information supplied to us by, or on behalf of

The contractor is to ensure that the existing structure, it's fabric and/or the ground will

interpreted and that all loadings, dimensions, lift heights, bay sizes, erection/striking

the contractor, who should check that his requirements have been correctly

### **FOUNDATIONS**

The contractor must prepare all foundations prior to erection.

### TEMPORARY ROOFS

No temporary roof can be made watertight. Loading: Snow loading assessed using BSEN1991-1-3 (current editions), unless the contractor adopts a snow management system.

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Written dimensions shall take precedence over scaled dimensions. The contractor must verify all site dimensions and notify of any discrepancies prior to erection.

PERMITS & PERMISSIONS The contractor must obtain all permits and permissions prior to erection.

### CONSTRUCTION NOTES

. All beams must be fully laced and plan braced as per manufacturer guidelines and NASC guidance.

Unless stated other wise noted all lifts are to be installed using load bearing couplers.

. Unless stated otherwise maximum transom spacing's are not to exceed 1.2m c.c 4. All general construction is to be in accordance with TG20 unless noted otherwise.

5. Main contractor to undertake all making good where necessary.

6. Main contractor are to provide & maintain adequate tie positions.

7. No additional sheeting, wind protection or fans to be added to this structure without prior written permission from Prime Scaffold & Structural Designs Ltd.



# ISSUED AS WORKING DRAWING [APPROVED FOR CONSTRUCTION]



F	Revisions									
	Date	Revision Details	Initial							
С	28-11-2024	Initial issue	VB							
D	03-12-2024	Return added	VB							

## Client

# John F Hunt



Prime Scaffold and Structural Designs Limited

Tel: 0204 581 5020 Web: www.psd.uk.com

**Proposed Scaffold Layout** Bridged Access Scaffold - Sheet5

St Giles Quarter London WC1A

CHECKED BY: DRAWN BY: Vipin Bariya Jack Courtney-Morris 03-12-2024 John F Hunt SCALE: As Drg @ A1 JFH-13135-1-DRG-5 D DOCUMENT No.