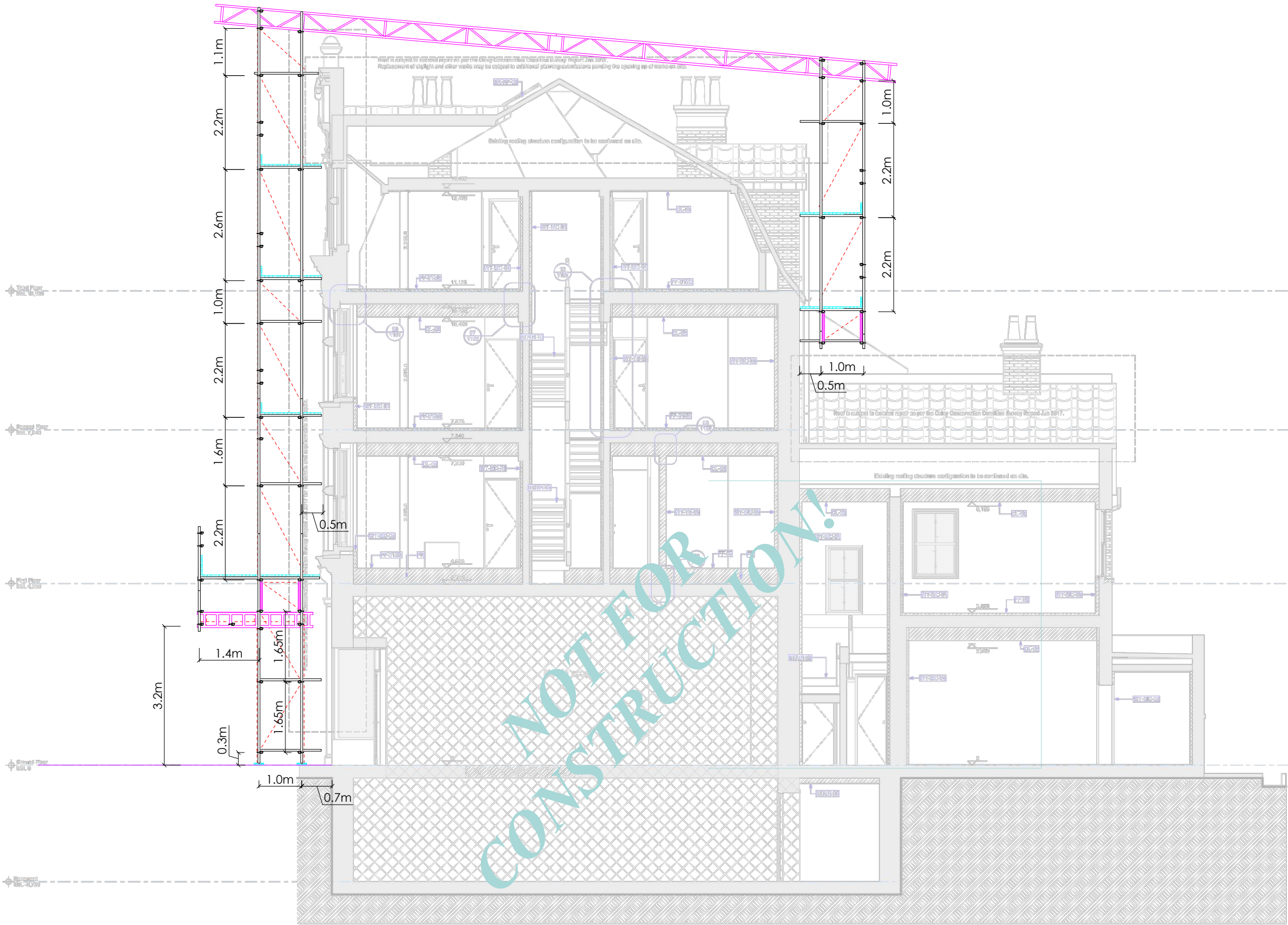


High Risk

Medium Risk

Low Risk



Notes:

- The copyright of this drawing is vested in Alpha Scaffold Design. IT MAY BE USED BY THE CLIENT ONLY WHEN PAID IN FULL AND IT MAY NOT BE TRANSFERRED, REPRODUCED IN WHOLE OR PART OR USED FOR THE ERECTION OF ANY OTHER SCAFFOLD WITHOUT THE EXPRESS PERMISSION OF THE COPYRIGHT HOLDER.
 - Alpha Scaffold Design doesn't take any responsibility for erection, Hand over and inspection of the shown layout, These being enquirer/client's duties.
 - This drawing has been prepared from details provided to us by the enquirer/client, who should check that we have correctly interpreted his requirements and that all loadings, dimensions, details, erection and striking are correct and practicable. No alteration in the configuration or loading may be made without prior reference to enquirer of this drawing who must then consult a scaffold designer.
 - This drawing is to be read in conjunction with all relevant drawings calculations if applicable, that are intellectual property of Alpha Scaffold Design Ltd.
 - Codes and specifications:
General scaffold specifications to TG20:13 & BS EN 12811-1
General materials specifications to EN 39:2001, BS EN 12811-1
Scaffold erection and dismantle procedures to SG4:15
Wind loading, where applicable, have been calculated as per Eurocode EN 1991 (2005)+UK N.A.
 - The enquired/client must ensure that the ground and/or base provided for the scaffold in this drawing is adequate to support the loads to be applied without settlement and must provide any necessary spreaders.
 - It is the responsibility of the enquirer/client to ensure that adequate facilities for tying the scaffold are made available and that the building or structure is capable of withstanding the loads applied to it by scaffold, wind and imposed loads.
 - Scaffold dimensions and loading:
Lift height not to exceed: AS SHOWN!
Bay length not to exceed: AS SHOWN!
Platform loading not to exceed: AS SHOWN!
Work to figured dimensions only.
 - Should additional changes be made to this layout at the request or instruction of the client's Principal Contractor, Engineer, Architect, Consultant or local authorities, and it is not our error, then an additional charge may be made.
- Alpha Scaffold Design Ltd.
Company Registration No: 7543390

PRODUCED BY:

ALPHA SCAFFOLD DESIGN

WWW.ALPHA-SCAFFOLDDSIGN.UK

INFO@ALPHA-SCAFFOLDDSIGN.UK

+4407896979966

CLIENT:

VOLUTE London

REVISIONS		
No.	Description	Date

STATUS: **Draft only**

To be checked and approved by appointed Temporary Works Coordinator

Approved by:

Name:

Signature:

Date:

TITLE: **Proposed Layout For Temporary Roof**

ADDRESS: 17.27 Queen Victoria Street, Reading

SCALE AT A3: **1:10**

DATE: **01.07.2019**

DRAWN BY: **M. R.**

DRAWING REF. NO: **VOL/283**

CHEKED BY: **E. M.**

PRINT: A3

Page 2 of 3

LEGEND

Supported Standard

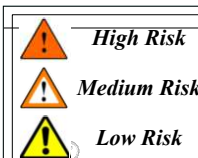
Puncheon

Boards

Braces

Tubes

Beam



High Risk

Medium Risk

Low Risk



Observation Condition Survey Report Jun 2017 for
n, repair and refixing.

Notes:

1. The copyright of this drawing is vested in Alpha Scaffold Design. IT MAY BE USED BY THE CLIENT ONLY WHEN PAID IN FULL AND IT MAY NOT BE TRANSFERRED, REPRODUCED IN WHOLE OR PART OR USED FOR THE ERECTION OF ANY OTHER SCAFFOLD WITHOUT THE EXPRESS PERMISSION OF THE COPYRIGHT HOLDER.
2. Alpha Scaffold Design doesn't take any responsibility for erection, Hand over and inspection of the shown layout, These being enquirer/client's duties.
3. This drawing has been prepared from details provided to us by the enquirer/client, who should check that we have correctly interpreted his requirements and that all loadings, dimensions, details, erection and striking are correct and practicable. No alteration in the configuration or loading may be made without prior reference to enquirer of this drawing who must then consult a scaffold designer.
4. This drawing is to be read in conjunction with all relevant drawings/calculations if applicable, that are intellectual property of Alpha Scaffold Design Ltd.
5. Codes and specifications:
 - General scaffold specifications to TG20:13 & BS EN 12811-1
 - General materials specifications to EN 39:2001, BS EN 12811-1
 - Scaffold erection and dismantle procedures to SG4:15
 - Wind loading, where applicable, have been calculated as per Eurocode EN 1991 (2005)+UK N.A.
6. The enquirer/client must ensure that the ground and/or base provided for the scaffold in this drawing is adequate to support the loads to be applied without settlement and must provide any necessary spreaders.
7. It is the responsibility of the enquirer/client to ensure that adequate facilities for tying the scaffold are made available and that the building or structure is capable of withstanding the loads applied to it by scaffold, wind and imposed loads.
8. Scaffold dimensions and loading:
 - Lift height not to exceed: AS SHOWN!
 - Bay length not to exceed: AS SHOWN!
 - Platform loading not to exceed: AS SHOWN!
 - Work to figured dimensions only.
9. Should additional changes be made to this layout at the request or instruction of the client's Principal Contractor, Engineer, Architect, Consultant or local authorities, and it is not our error, then an additional charge may be made.

Alpha Scaffold Design Ltd.
Company Registration No: 7543390

PRODUCED BY:



ALPHA SCAFFOLD DESIGN

WWW.ALPHA-SCAFFOLDDDESIGN.UK
INFO@ALPHA-SCAFFOLDDDESIGN.UK
+4407896979966

CLIENT:

VOLUTE London

REVISIONS

No.	Description	Date

STATUS: *Draft only*

To be checked and approved by appointed Temporary Works Coordinator

Approved by

Name _____

Date _____

Signature

TITLE: *Proposed Layout For Temporary Roof*

ADDRESS: 17.27 Queen Victoria Street, Reading

SCALE AT A3:

1:1

	DRAWING REF. NO.
--	------------------

VOL/283

DATE:

01.0

F. NO:

283

M. R.

	CHECKED BY:
--	--------------------

E M

	L. M.
--	--------------

LEGEND

