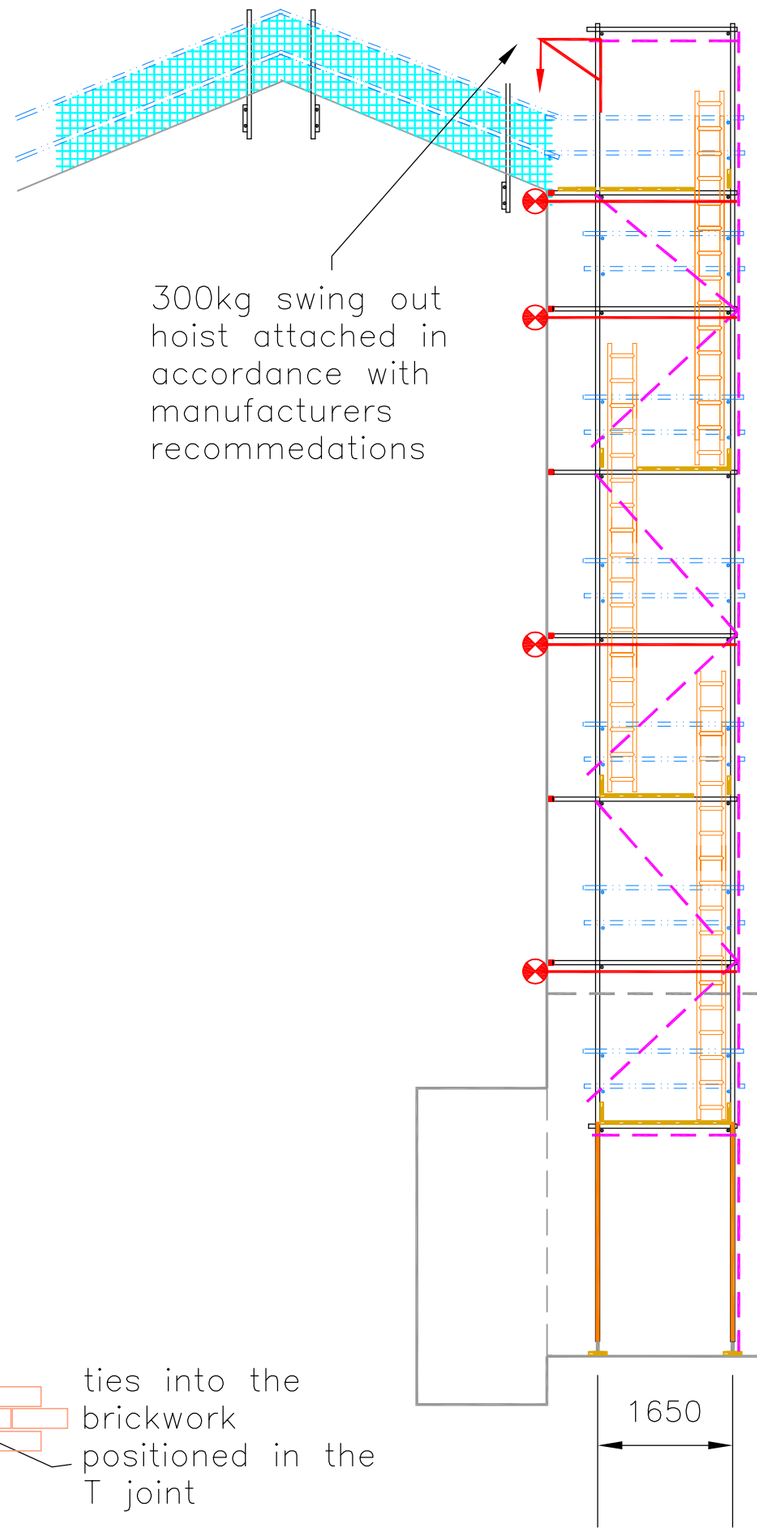
THIS DRAWING IS TO BE READ IN CONJUNCTION WITH 21–MSD–4166–1,2 AND 3

PLATFORM DESIGN LOAD 2.00 .KN/M ^{2}

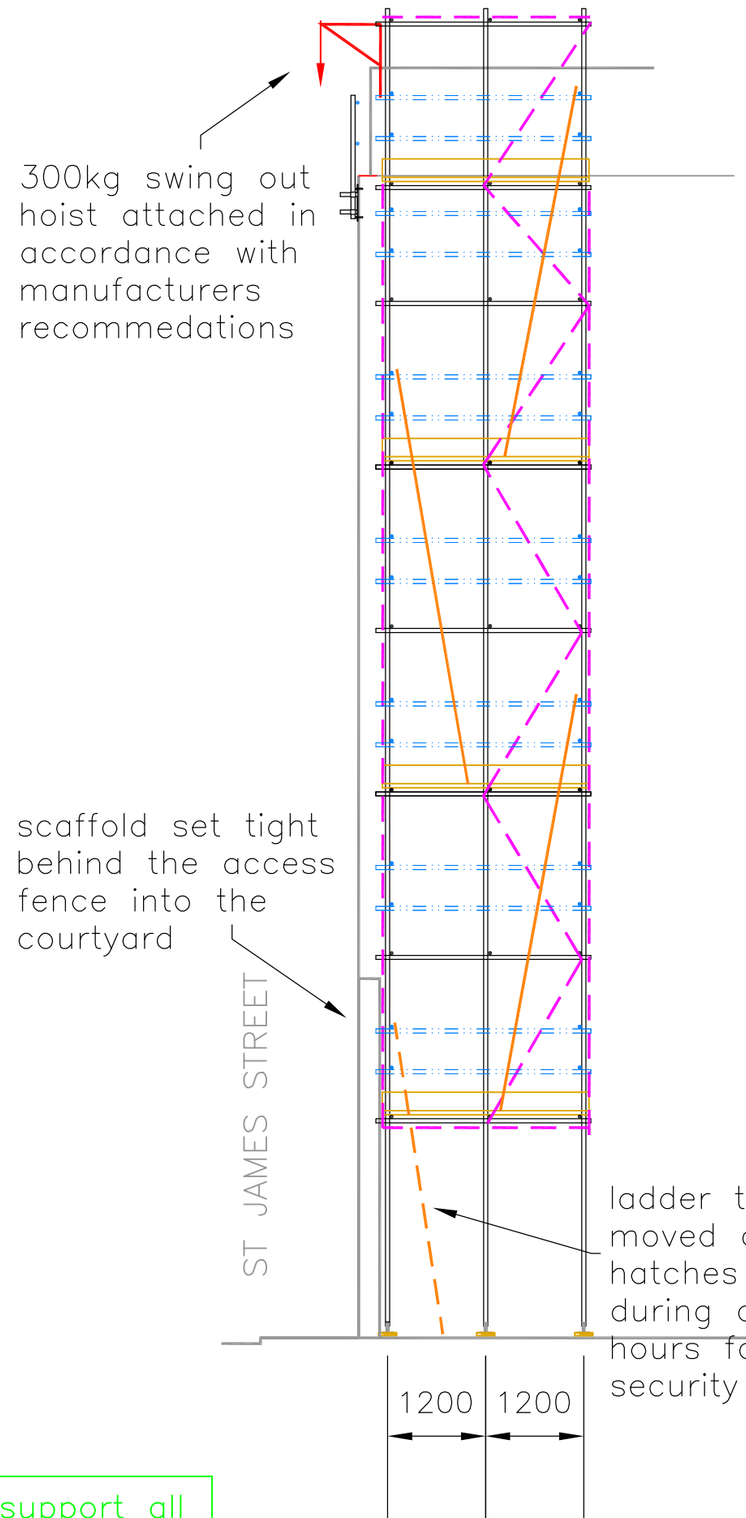
all scaffold tubes shall be type 4 steel to BS EN 39:2001 or BS 1139–1–1:1990 (as new)
all couplers in accordance with EN 12811–1

all timber boards shall be 225x38, C24

scaffold to be erected in accordance with TG20:21 ,the work at height regulations and SG4

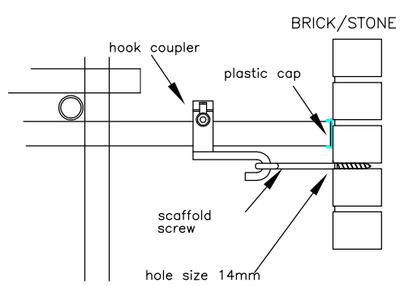


PART ELEVATION G–G



SECTION H–H

NO TIES TO BE PLACED IN THE CiLLS, MULLIONS,HEADERS OR SMOOTH STONEWORK UNLESS NOTED OTHERWISE–(SEE PRINCESS ST ELEVATION NOTE)



FIXING USING
EXTERNAL HOOK COUPLER

TEST TIES TO 3KN

Stucture/ground must be adequate to support all the imposed loads from the scaffold

Main contractor to be responsible for all traffic management and security, including protective barriers,hoarding,site lighting, warning signs,and lighting protection etc as and where required

SCAFFOLD NOT SHEETED OR NETTED

NO WORK ON SCAFFOLD IS PERMITTED WHEN WIND EXCEEDS 40mph

DESIGN BASED RESIDUAL HAZARD

Design Based Hazards actively eliminated where possible in the Design Process. Where Hazards cannot be eliminated, this symbol on the drawing with an attached note means:

1. Design Based Hazards Exists within this proposal
2. Action is required by the person supervising the work to manage the design Hazards during construction

ISSUED FOR CONSTRUCTION

This drawing is confidential and it and the copyright therein are the property of Mousehouse design services
This drawing is issued on the conditions that:–––
1) It must not be used except under a contract with Mousehouse scaffold design Ltd relating to the job in connection with which the drawing was issued.
2) Components manufactured in accordance with the drawing must not be used for any purpose other than that for which the drawing was supplied
3) It must not be copied or exhibited without written permission of Mousehouse scaffold design Ltd

GENERAL NOTES

2. This is a working drawing and is for construction purposes. No deviation is permitted without approval from Mousehouse scaffold design Ltd.
3. client must ensure that the permanent structure is of adequate strength to resist the forces imposed by this temporary structure
4. The client is to provide adequate foundations to support the loads imposed by this temporary structure without adverse settlement or deflection.

Rev	Date	Description	Checked	Drawn

Bargate Cottage
Market Place
Castleton
Derbyshire
S33 8WQ

MOUSEHOUSE
SCAFFOLD DESIGN LTD
© 2005

Tel No 01433 621094/07834 828284 Skype: diane.corden
E-Mail mousehouse1@aol.com

Client	ROSCOE ROOFING LTD
Site	THE ART HOUSE, MANCHESTER
Drawing Title	LADDER ACCESS TOWER AND SWING OUT HOIST
Scale	1:75@A2
Date	13/10/21
Drawing Number	21–MSD–4166–4
Rev	
Drawn	D Carden
Checked	PB