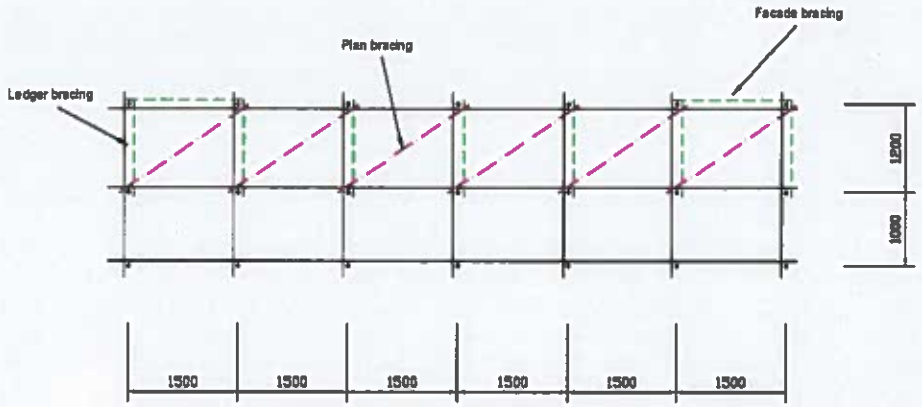
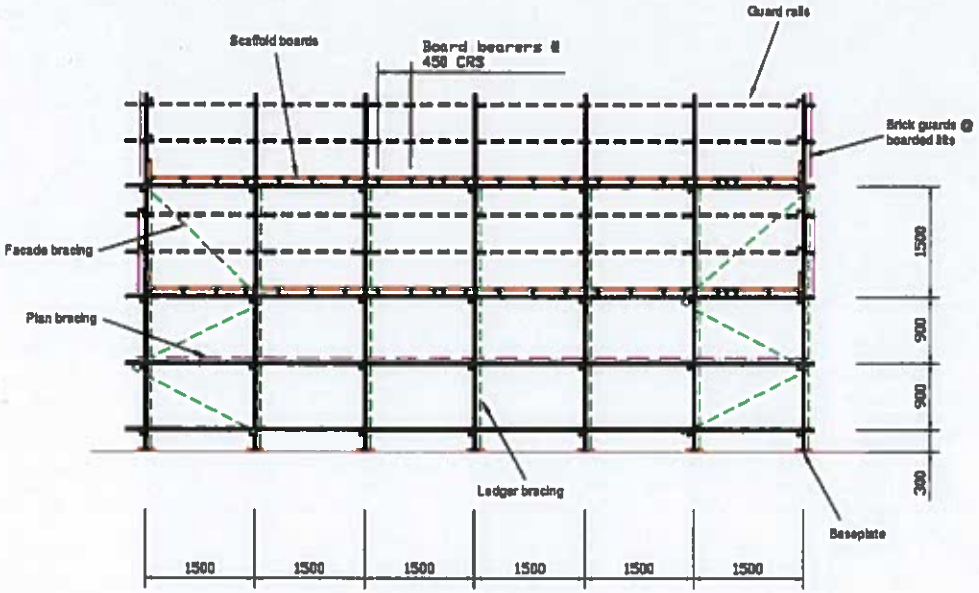
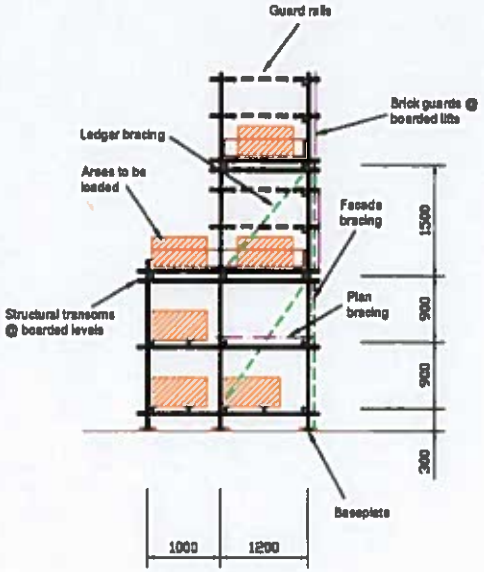


PLAN VIEW



FRONT ELEVATION



SIDE ELEVATION

MAX 2no BOARDED LIFTS

MAIN PLATFORM LOAD:
3.0kN/m² (300 kg/m²) @ each bay as indicated on side elevation.

TYPE 4 TUBE MUST BE MANUFACTURED IN ACCORDANCE WITH BS EN 39

SCAFFOLD TO BE ERECTED IN ACCORDANCE WITH TG20:13

USE LOAD BEARING COUPLERS ONLY (EXCEPT FOR BOARD BEARERS)

FOR 38mm BOARDS MAXIMUM SPAN BETWEEN BOARD BEARING TRANSOMS IS 1.2m WITH MAXIMUM OVERHANG OF 150mm AND MINIMUM OVERHANG 50mm

The scaffolding supervisor must ensure that a safe working is adopted at all times

SCAFFOLDING ASSOCIATION

NAS

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Access D
& Safety L

Customer
CENTRAL SCAFFOLD ACCES

Project
BARRATT HOMES NORTH MID

Title
Storage Rack constructed from traditional fittings.
Plan view
Front elevation
Side elevation

Revisions

	Description
A	Brick guard rates added
B	WORKING DRAWING

Drawing Status
WORKING DRAWING

Date	Drawn By	Checked By
07/08/2017	D. J.	

Drawing Scale	Drawing no
1-50 @ A2	17179-01-01