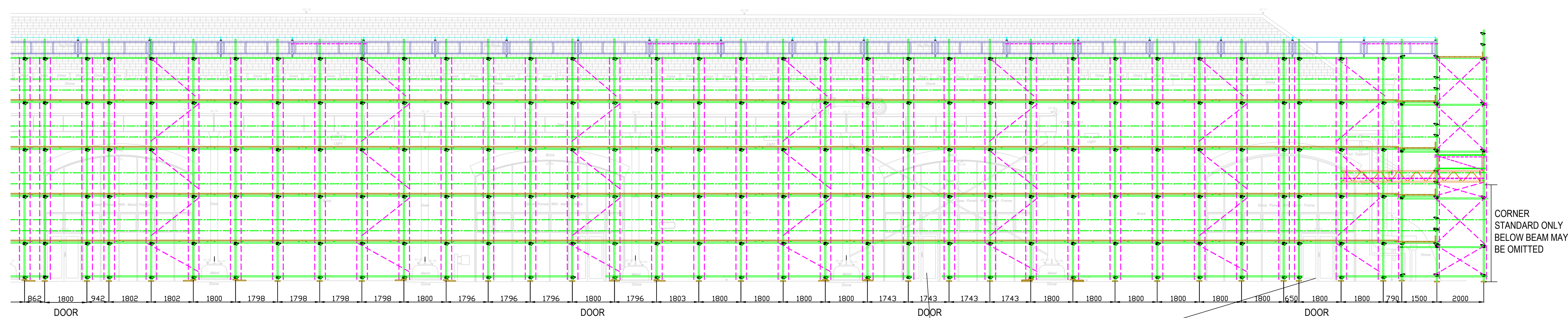
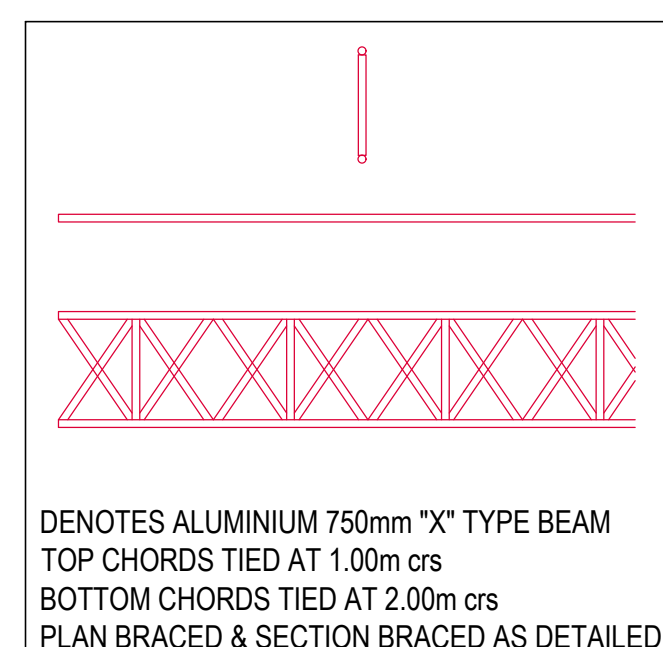
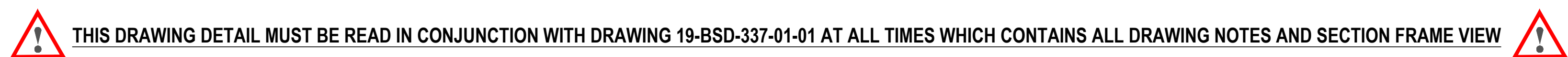
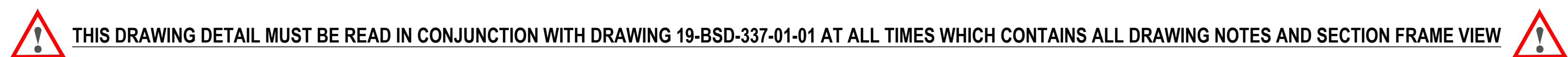
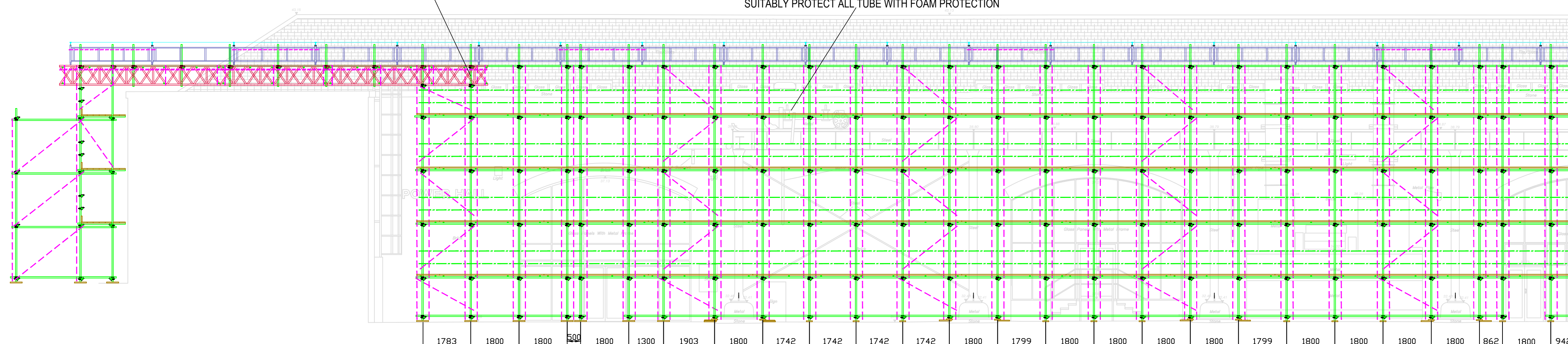




ELEVATION TO COURTYARD

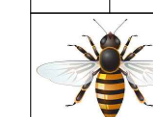
OMITTED FOR CLARITY
KENTLEDGE REQUIRED TO BE PROVIDED AT
11.80kN/m
LEGATO CONCRETE BLOCKS OF DIMENSIONS
1600mm(l) X 800mm(w) X 800mm(d) CONSIDERED AS
PROVIDING 15kN/m
DOOR BAYS AS INDICATED ON ELEVATION MAY BE
OMITTED FROM KENTLEDGE BLOCKS

WHERE STEPS IN SCAFFOLD ARE PRESENT DUE TO PLANT
SUITABLY PROTECT ALL TUBE WITH FOAM PROTECTION



ELEVATION TO COURTYARD

B	28/1/20	Updated to Onsite Conditions	PB	QJT
A	12/9/19	Updated to Working	PB	QJT
Rev	Date	Description	Checked	Drawn



SCAFFOLD DESIGN LTD

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Job Title
3D Scaffolding - Power Hall, Museum of Science and Industry, Liverpool Road, Manchester

Drawing Title

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

Scale 1" = 10'-0"	Date 05/11/2015	Drawing Number	Rev
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1:100 @ A1	22/07/2019	19-BSD-337-01-06	B
Drawn	Checked: D		

Drawn Oliver Turner	Checked By PB	19-BSD-337-01-00.	D
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DRAWING STATUS
WORKING DRAWING
ISSUED FOR CONSTRUCTION

