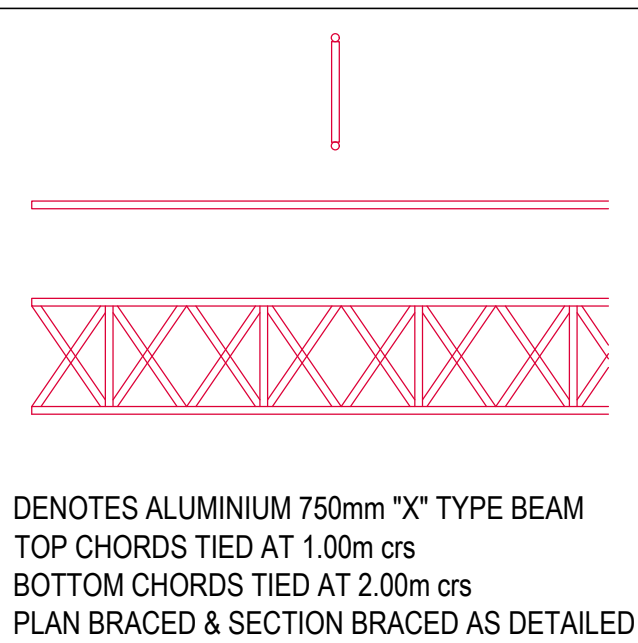
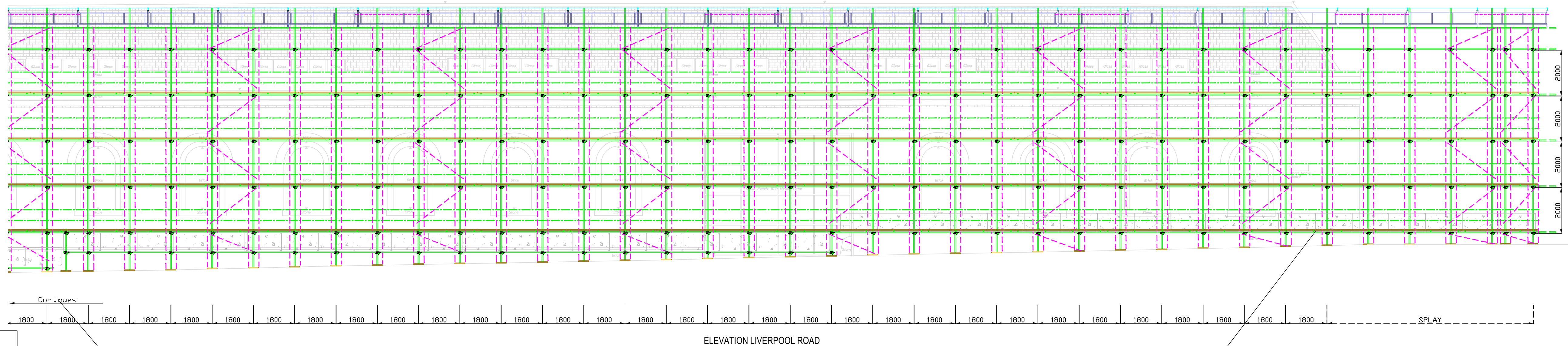
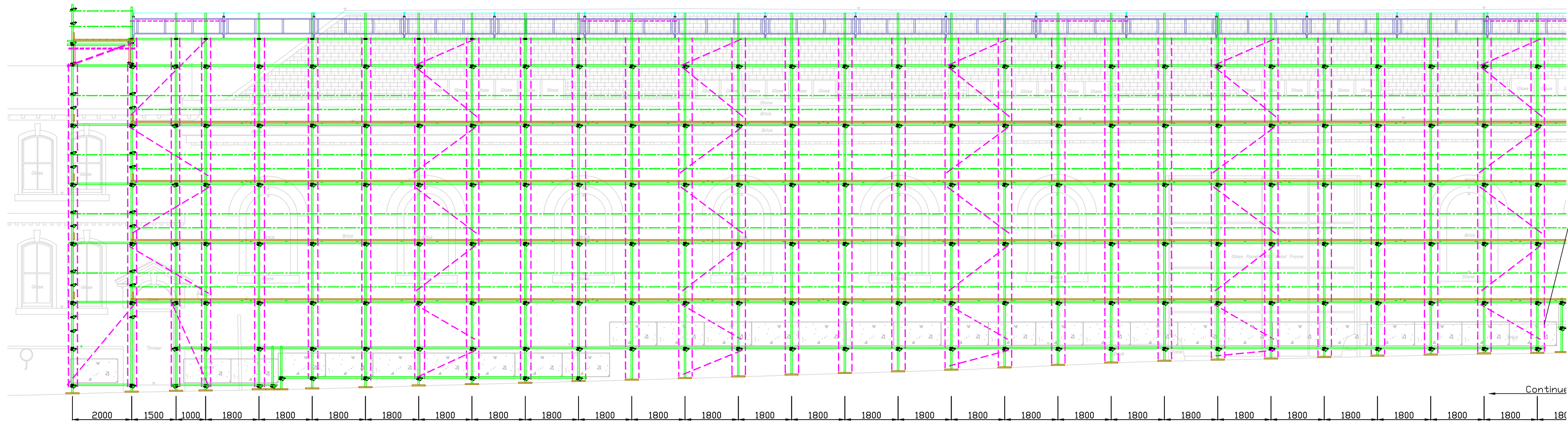




THIS DRAWING DETAIL MUST BE READ IN CONJUNCTION WITH DRAWING 19-BSD-337-01-01 AT ALL TIMES WHICH CONTAINS ALL DRAWING NOTES AND SECTION FRAME VIEW

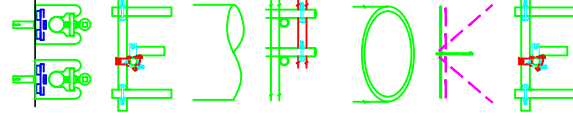


KENTLEDGE REQUIRED TO BE PROVIDED AT
11.80kN/m
LEGATO CONCRETE BLOCKS OF DIMENSIONS
1600mm(l) X 800mm(w) X 800mm(d) CONSIDERED AS
PROVIDING 15kN/m



ERECT PROTECTION FAN
OVER ENTRANCE TO AID RAIN
FALL REDIRECTION ONLY

ELEVATION LIVERPOOL ROAD

B	28/1/20	Updated to Onsite Conditions	PB	OJT
A	12/9/19	Updated to Working	PB	OJT
Rev	Date	Description	Checked	Drawn
  SCAFFOLD DESIGN LTD © 2018				
Drawing Office 7, Penrhyn Beach East Penrhyn Bay Llandudno LL30 3NT Tel: 07545 295 503 Mail: info@bespokescaffolddesign.co.uk				
Job Title 3D Scaffolding - Power Hall, Museum of Science and Industry, Liverpool Road, Manchester				
Drawing Title External Temporary Roof System from Free Standing Scaffold - Elevation Liverpool Road				
Scaffold Contractor to arrange to print drawings on correct paper size as indicated.				
Scale 1:100 @ A1	Date 22/07/2019	Drawing Number 19-BSD-337-01-05.		Rev B
Drawn Oliver Turner	Checked By PB			

WORKING DRAWING
ISSUED FOR CONSTRUCTION

