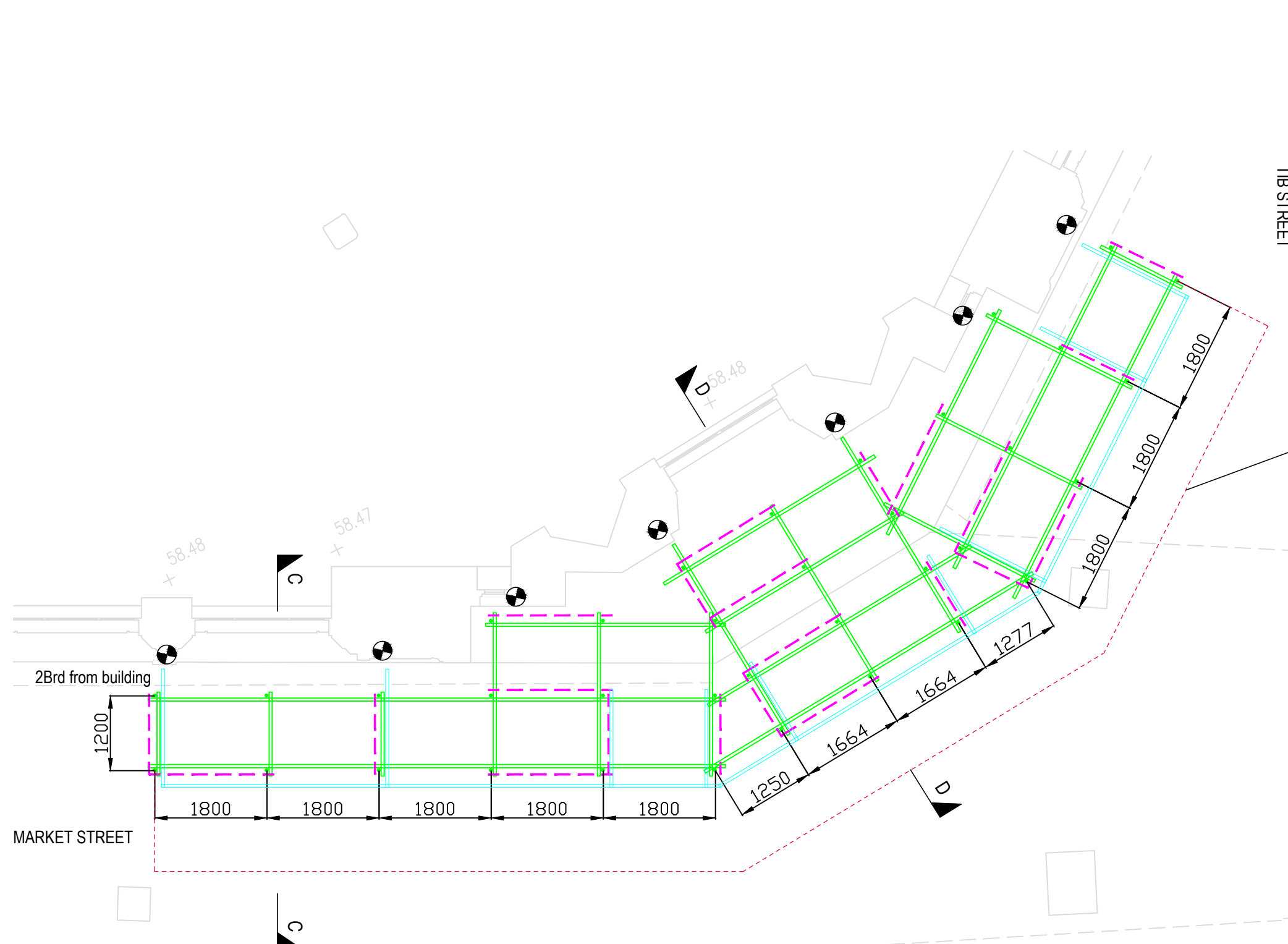
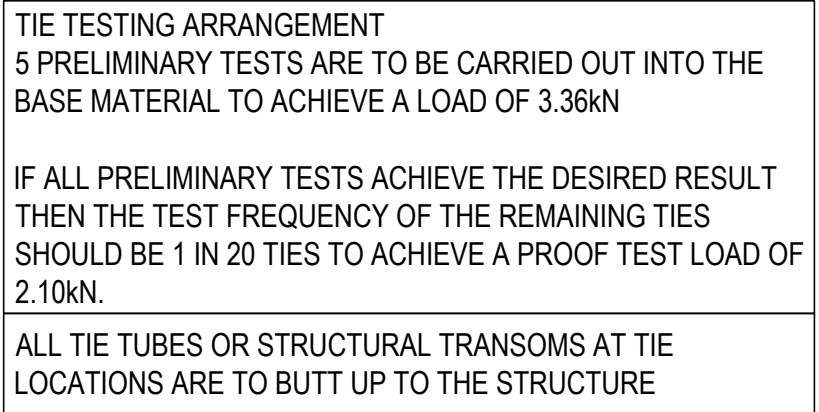


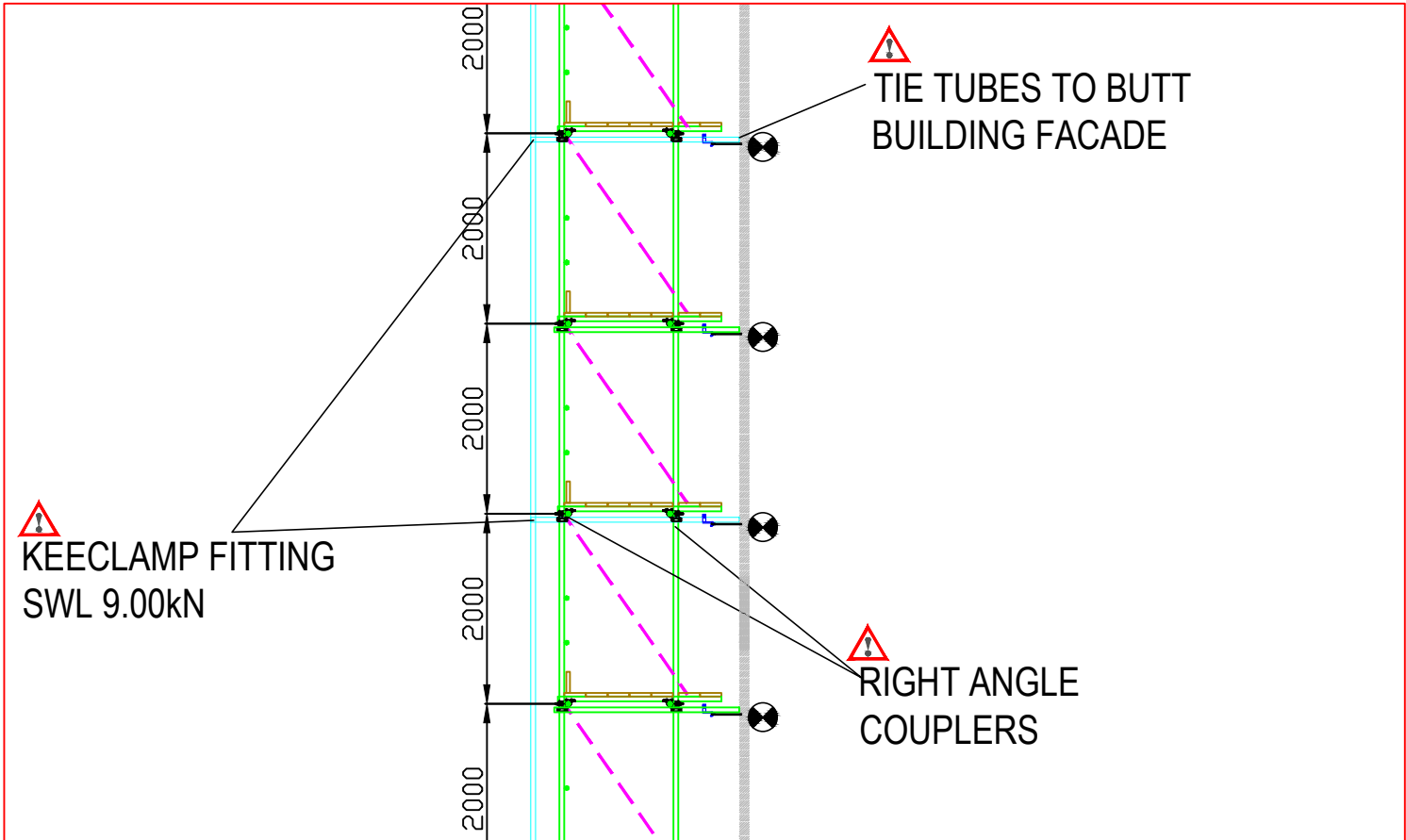
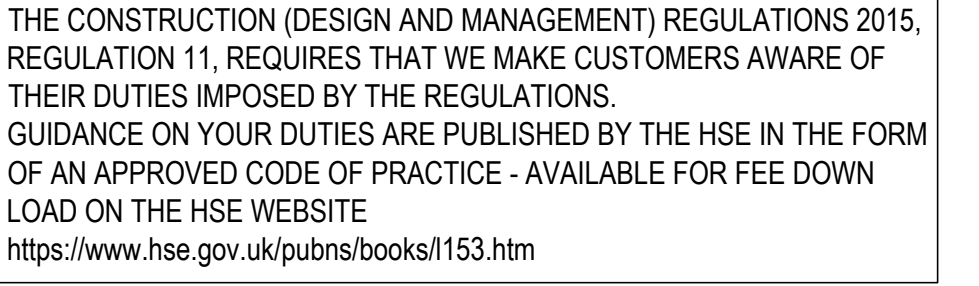


GENERAL NOTE
LADDER ACCESS WITHIN THE FRAMEWORK TO BE POSITIONED IN LOCATIONS TO BE AGREED WITH THE SITE TEAMS AND ERECTED IN ACCORDANCE WITH SG25:20



DESIGN LOADS
 This scaffold has been designed for the following:-
 Load Classification Table 2.10 TG020.21 – Load Class 1, Maximum number of working platforms 2No
 Maximum U.D.L Main Platform: 0.75 kN/m²
 Maximum U.D.L Second Platform: 0.375 kN/m²
 Maximum U.D.L Inside Boards: 0.75 kN/m²
 Total number of boarded lifts = As Shown.
 The contractor must ensure that the loads allowed for are sufficient for the work being undertaken.

BASES OF DESIGN
This scaffold has been designed in accordance with the following—
NASC TG20 Latest Edition
BS 5975:2019+A1:2011 Code of Practice for Temporary Works Procedures & The Permissible Stress Design of Fabricwork
BS EN 1991-1-3:2003+A1:2010 Snow Loads
BS EN 1991-1-4:2005+A1:2010 Wind Actions
MATERIALS
Scaffold Tube as Type 4 Steel Tube to BS EN 392001 or BS 1139-1-1 (as new condition)
Load Bearer Scaffold Fittings to comply with BS 7426:2005 Class A as a minimum (unless otherwise stated)
Scaffold Boards to BS 2482:2009 (38mm depth x 225mm width)



AT LOCATIONS WHERE INDICATED, A STRUCTURAL TRANSOM IS TO BE ERRECTED UNDER THE BOARDED LIFT ATTACHED TO THE LEDGERS USING RIGHT ANGLE COUPLERS.
CLASS A COUPLERS REQUIRED AS A MINIMUM.

THESE STRUCTURAL TRANSOMS ARE TO EXTEND CIRCA 300mm FROM THE OUTSIDE OF THE FACE OF THE MAIN SCAFFOLD STRUCTURE

VERTICAL SCAFFOLD STANDARDS ARE THEN TO BE ATTACHED TO EACH OF THESE STRUCTURAL TRANSOMS TO FORM AN EXTERNAL BANNER FRAME

THESE VERTICAL STANDARDS ARE TO BE CONNECTED VIA LOAD BEARING COUPLERS AT ALL TIMES AND THIS PERIMETER FRAME MAY BE INSTALLED USING KEE CLAMP FITTINGS AS DEPICTED BELOW

MAX BUNGEE SPACING'S NOT TO EXCEED 300mm AROUND THE EDGE "PICTURE FRAME" OF THE BANNER

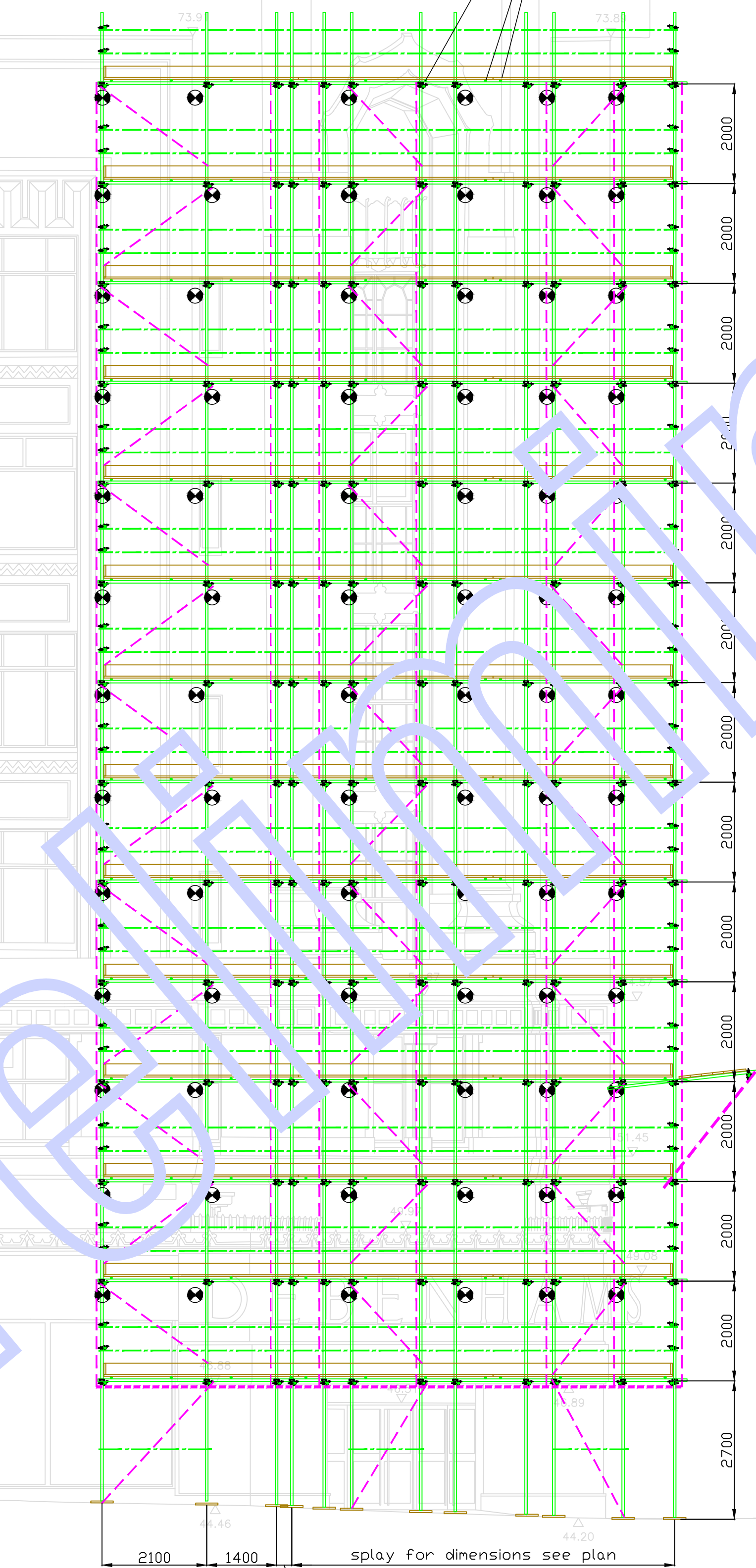
ALL SIDES OF THE BANNER ARE TO HAVE 50mm FOLD WITH 50mm WEBBING AND 6mm ROPE WITH HIGH FREQUENCY WELD TO PROVIDE ROPED EDGE POCKET FINISH TO ALL SIDES OF THE BANNER

ALL BANNERS FIXED TO THE SCAFFOLD FRAMEWORK ARE TO BE FLAME RESISTANT (TYPE B) AND TESTED IN ACCORDANCE WITH BS5867 PART 2:1980

VERTICAL JOINTS IN BANNER NOT TO EXCEED 400mm

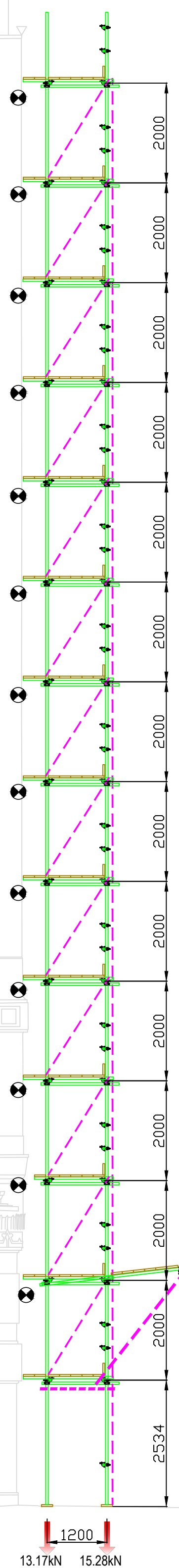
FOUNDATION REQUIREMENT - see general note 8
STANDS TO BE BASED ON A SINGLE SCAFFOLD
SOLE BOARD OF DIMENSION 450mm X 225mm X 38mm
DEEP UNDER A 150mm X 150mm EN74-3 BASE PLATE

CONFIRMATION REQUIRED BY CLIENT
THE CLIENT IS TO PROVIDE ADEQUATE FOUNDATIONS
TO SUPPORT THE LOADS IMPOSED BY THE SCAFFOLD
STRUCTURE WITHOUT ADVERSE SETTLEMENT OR
DEFLECTION.



DENOTES TRANSOM BOARD SUPPORTS
MAX SPACING 1200mm
MAX OVER HANG 150mm

AT PLATFORM LEVELS THE LEDGERS ARE TO BE ERECTED USING RIGHT ANGLED COUPLERS ABOVE A STRUCTURAL TRANSOM AT EVERY OTHER STANDARD POSITION. STRUCTURAL TRANSOMS ARE ALSO TO BE ERECTED WITH RIGHT ANGLE COUPLERS. SINGLE COUPLERS ERECTED ABOVE THE LEDGER SECURING THE BOARD SUPPORT TRANSOMS AT 1.20m o/c.



SCAFFOLD BOARDED FOR
BANNER ERECTION AND
MAINTENANCE ONLY
NO BOARDING CONSIDERED
FOER INSIDE FRAMEWORK

ELEVATION B - B

SECTION D - D