

General Notes

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The Scaffold has been designed in accordance with TG20:21

TUBULAR TECHNIQUES
 Unit 2 & 3, The Paddocks
 Swanley, Kent
 BR8 7PA
 Tel. 01322 615218

LOADING INFORMATION

NOTE SCAFFOLD HAS BEEN DESIGNED FOR A MAXIMUM IMPOSED LOAD OF 2.0kN/m² ON ONE NUMBER WORKING LIFT PLUS ONE FURTHER LIFT WITH A MAXIMUM IMPOSED LOAD OF 1.0kN/m² FOR LIGHT DUTIES. 2No LIFTS OF INSIDE BOARDS DESIGNED FOR A MAXIMUM IMPOSED LOAD OF 0.75kN/m²

PROJECT TITLE

Phase 1 access scaffold to the Field Street, Leeke Street and Kings Cross Rd flank elevations for 'The Joint', 1-6 Field Street & 14-16 Leeke Street, London



DRAWN BY:	CHECKED BY:	DATE:	
JPS	KDD	24.01.22	
SCALE AT A1:	DRAWING No:		
1:75	5949-22-01		
REV:	REV DATE:	REV DRAWN:	REV CHECK:
C	15.03.22	JPS	KDD

PRELIMINARY ISSUE

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KEY PLAN:

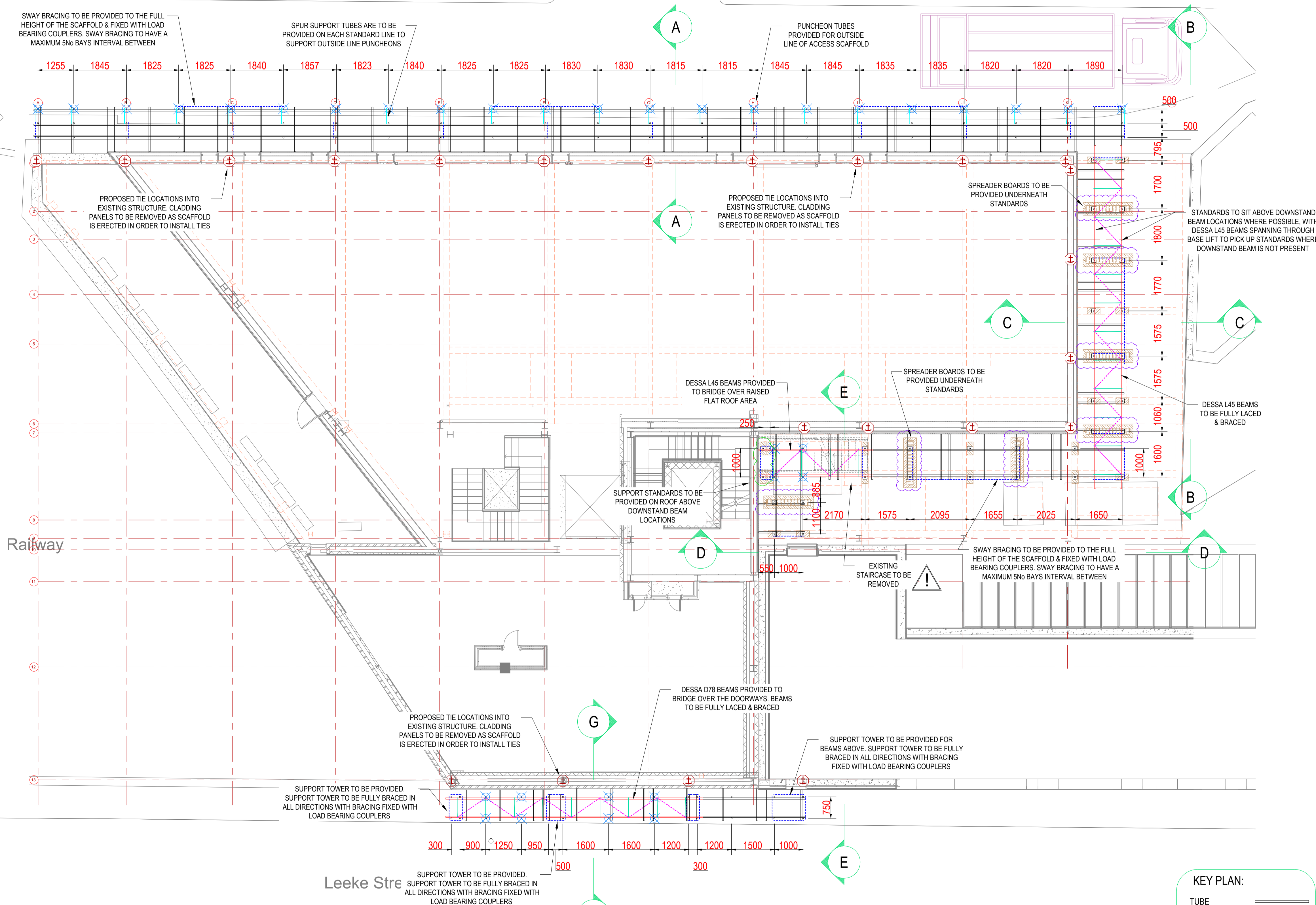
- TUBE
- HANDRAILS
- BRACING
- SPUR TUBE
- DEBRIS NETTING
- TIE POSITIONS
- PUNCHEON TUBES

MAIN CONTRACTOR

- 1) TO APPROVE LAYOUT AND LOADINGS ALLOWED BEFORE SCAFFOLD ERECTION
- 2) TO ENSURE THE BASE, GROUND, BUILDING FENESTRATION'S ARE CAPABLE OF ACCEPTING ALL IMPOSED LOADS

Plan - Ground Level Setting Out
Phase 01
 (Scale 1:75)

Rev Index	Rev Notes
A	Suspended scaffold added & layout adjusted
B	Remaining elevations detailed with scaffold phasing identified
C	Amendments following client review & comments. Issued for preliminary scheme approval.



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Phase 1 access scaffold to the Field Street, Leeke Street and Kings Cross Rd flank elevations for 'The Joint', 1-6 Field Street & 14-16 Leeke Street, London

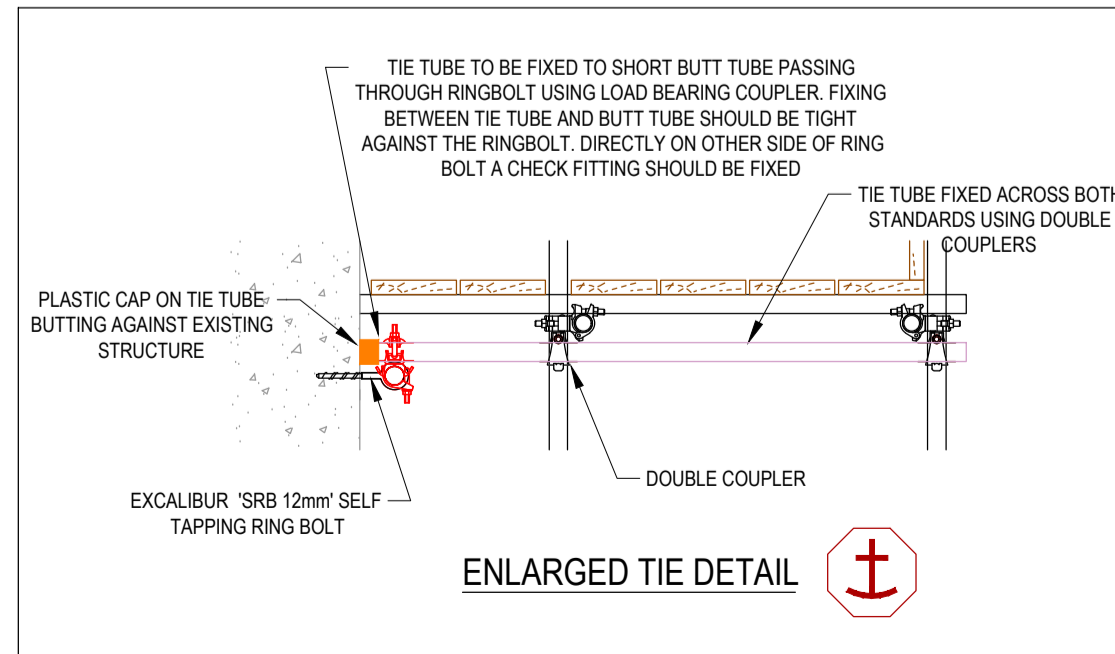


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LACING & BRACING DETAILS

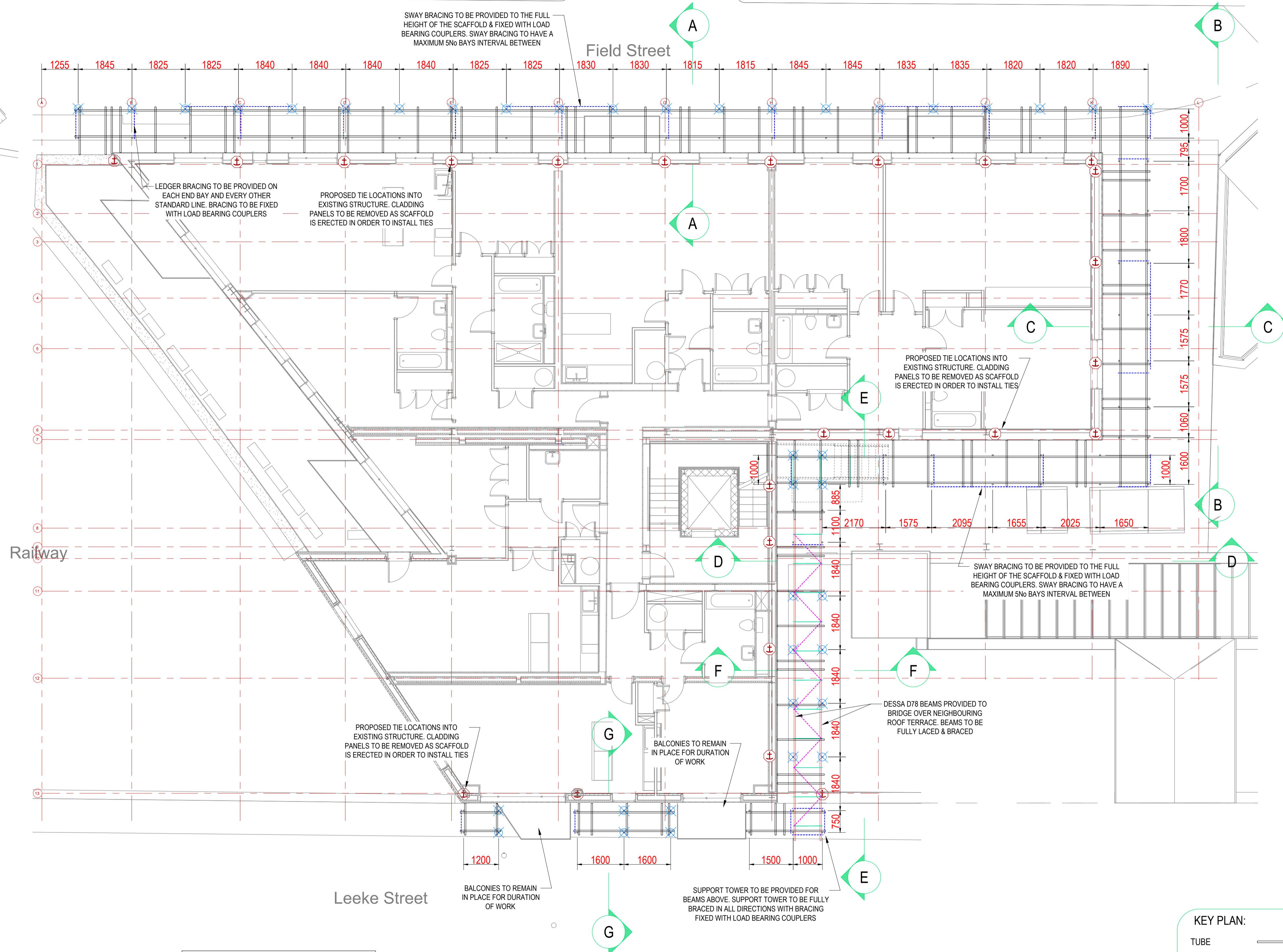
THE TOP CHORD OF THE BEAMS ARE TO BE LACED @ 1.0m CRS MAXIMUM AND THE BOTTOM CHORD IS TO BE LACED @ 2.0m CRS MAXIMUM. PLAN BRACING IS TO BE TO THE TOP CHORD OF THE BEAM @ 1.0m CRS MAXIMUM. ALL LACING & BRACING SHOULD BE FIXED USING LOAD BEARING COUPLERS

Plan - First Floor Level Setting Out
 Phase 01
 (Scale 1:75)

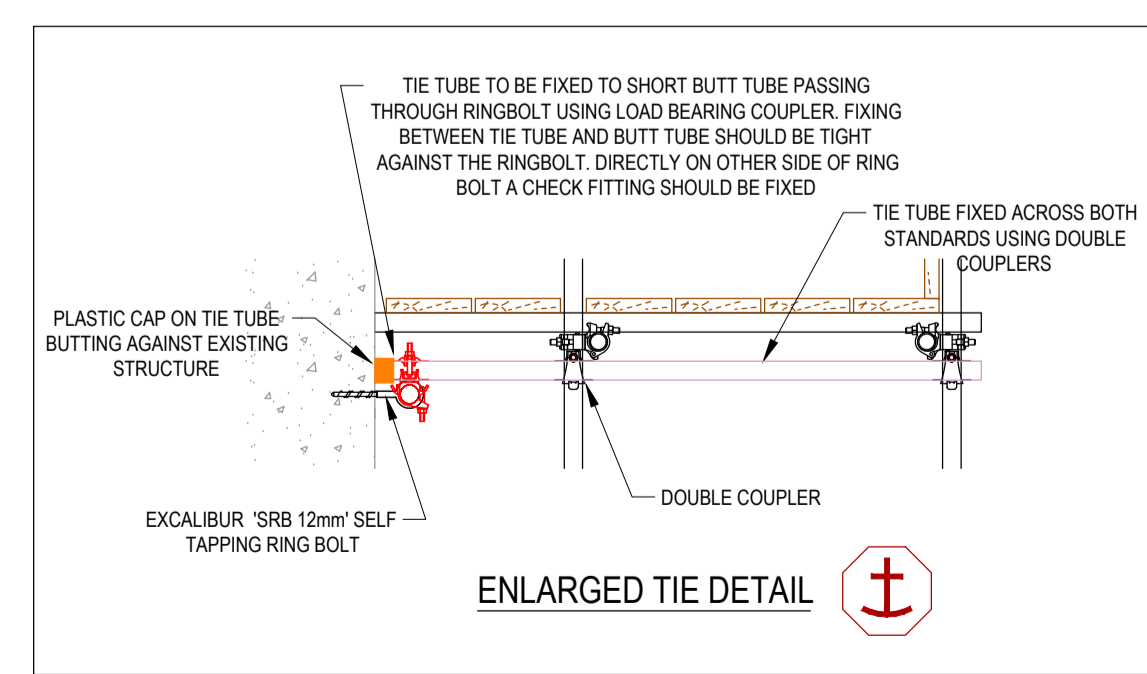
KEY PLAN:

- TUBE —————
- HANDRAILS —————
- BRACING (dashed)
- SPUR TUBE (dotted)
- DEBRIS NETTING (dots)
- TIE POSITIONS ⊕
- PUNCHEON TUBES ⊗

Rev Index	Rev Notes
A	Suspended scaffold added & layout adjusted
B	Remaining elevations detailed with scaffold phasing identified
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Plan - Second Floor Level Setting Out
Phase 01
(Scale 1:75)

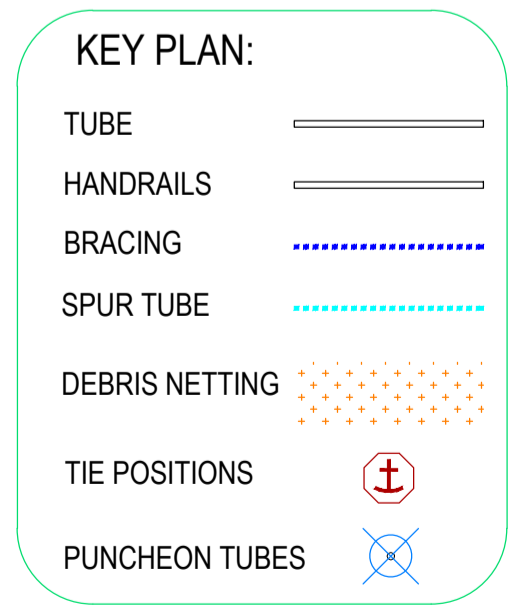


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LACING & BRACING DETAILS

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TUBULAR TECHNIQUES
Unit 2 & 3, The Paddocks
Swanley, Kent
BR8 7PA
Tel. 01322 615218

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PROJECT TITLE

Phase 1 access scaffold to the Field Street, Leeke Street and Kings Cross Rd flank elevations for 'The Joint', 1-6 Field Street & 14-16 Leeke Street, London



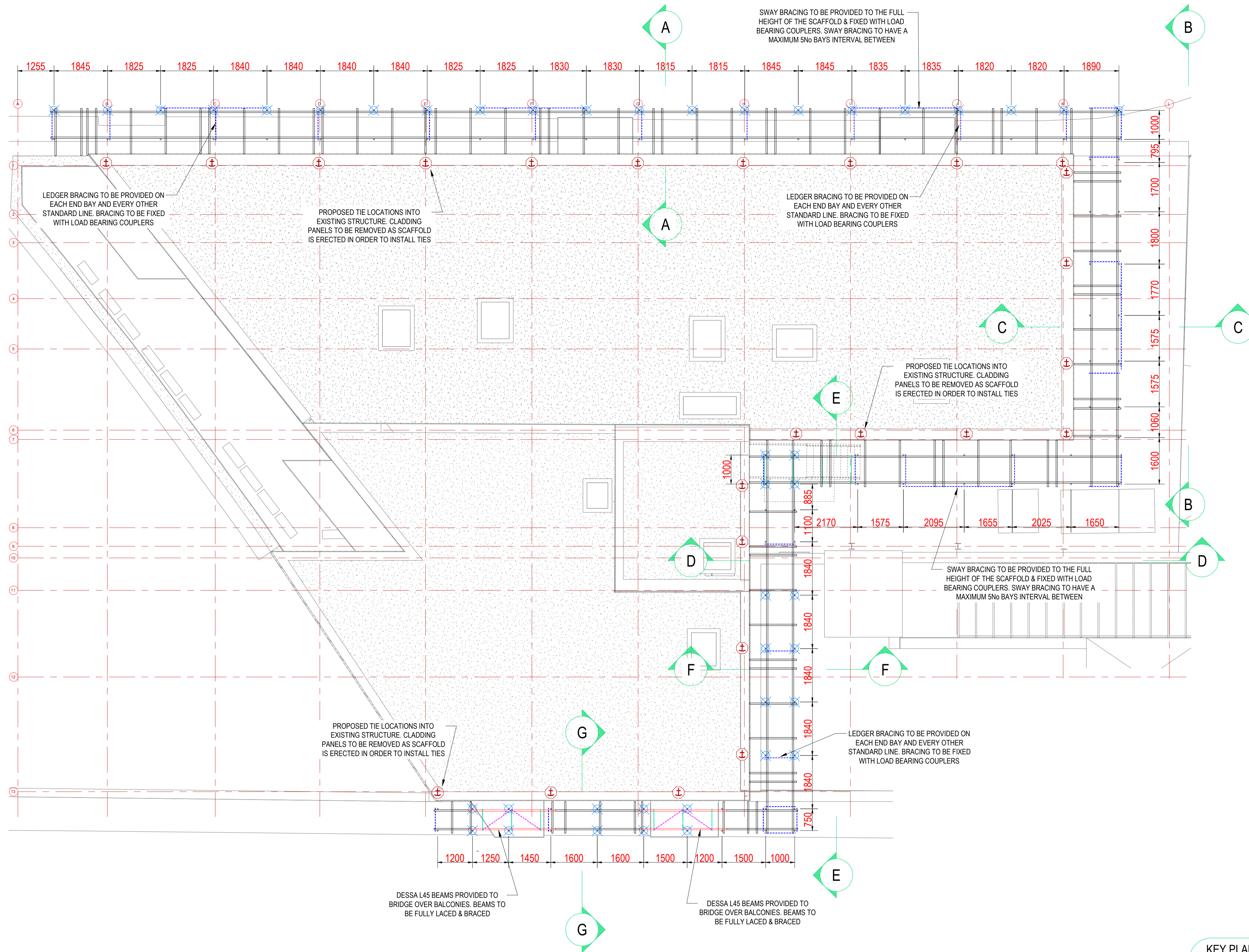
DRAWN BY:	CHECKED BY:	DATE:	
JPS	KDD	24.01.22	
SCALE AT A1:	DRAWING No:		
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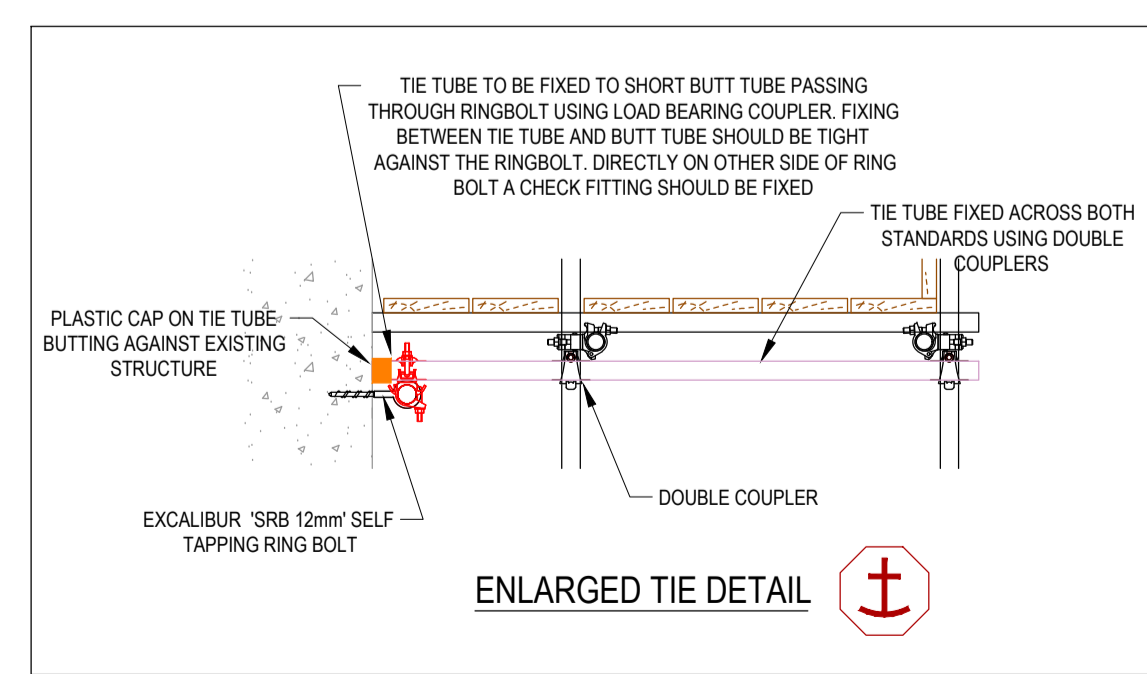
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Phase 1 access scaffold to the Field Street, Leeke Street and Kings Cross Rd flank elevations for 'The Joint', 1-6 Field Street & 14-16 Leeke Street, London



KEY PLAN:

- TUBE ———
- HANDRAILS ———
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- SPUR TUBE (dotted)
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- TIE POSITIONS ⊕
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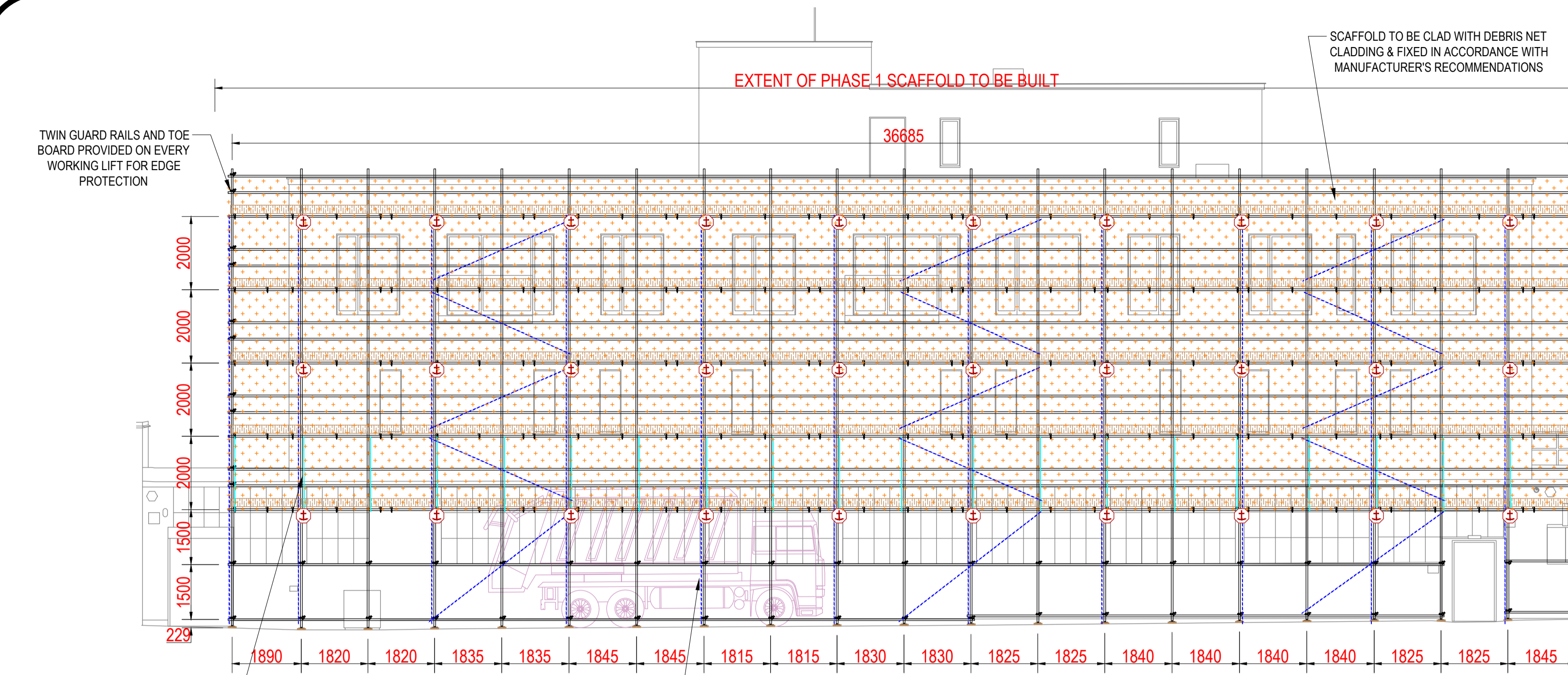
Plan - Third Floor Level Setting Out
Phase 01
(Scale 1:75)

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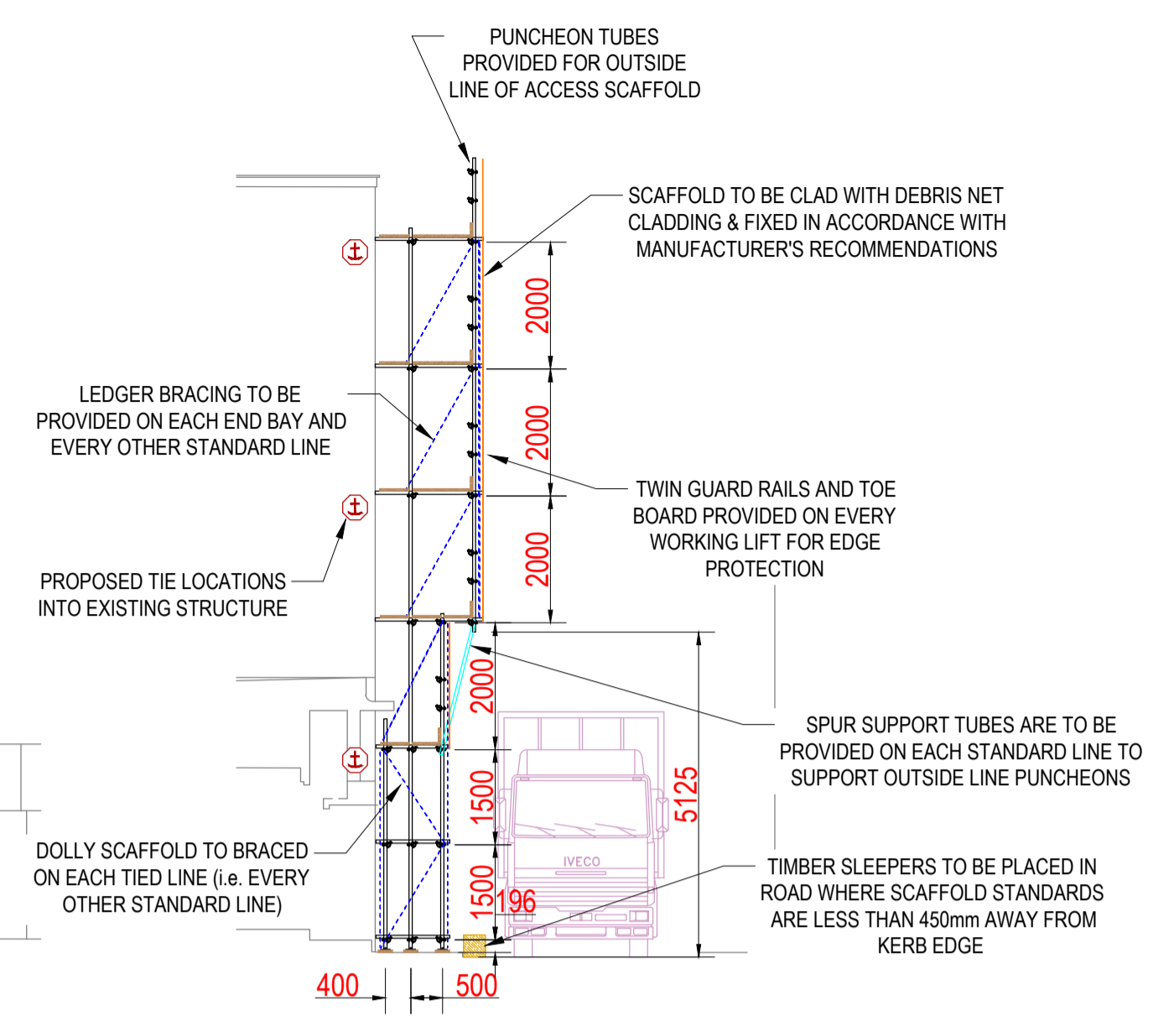
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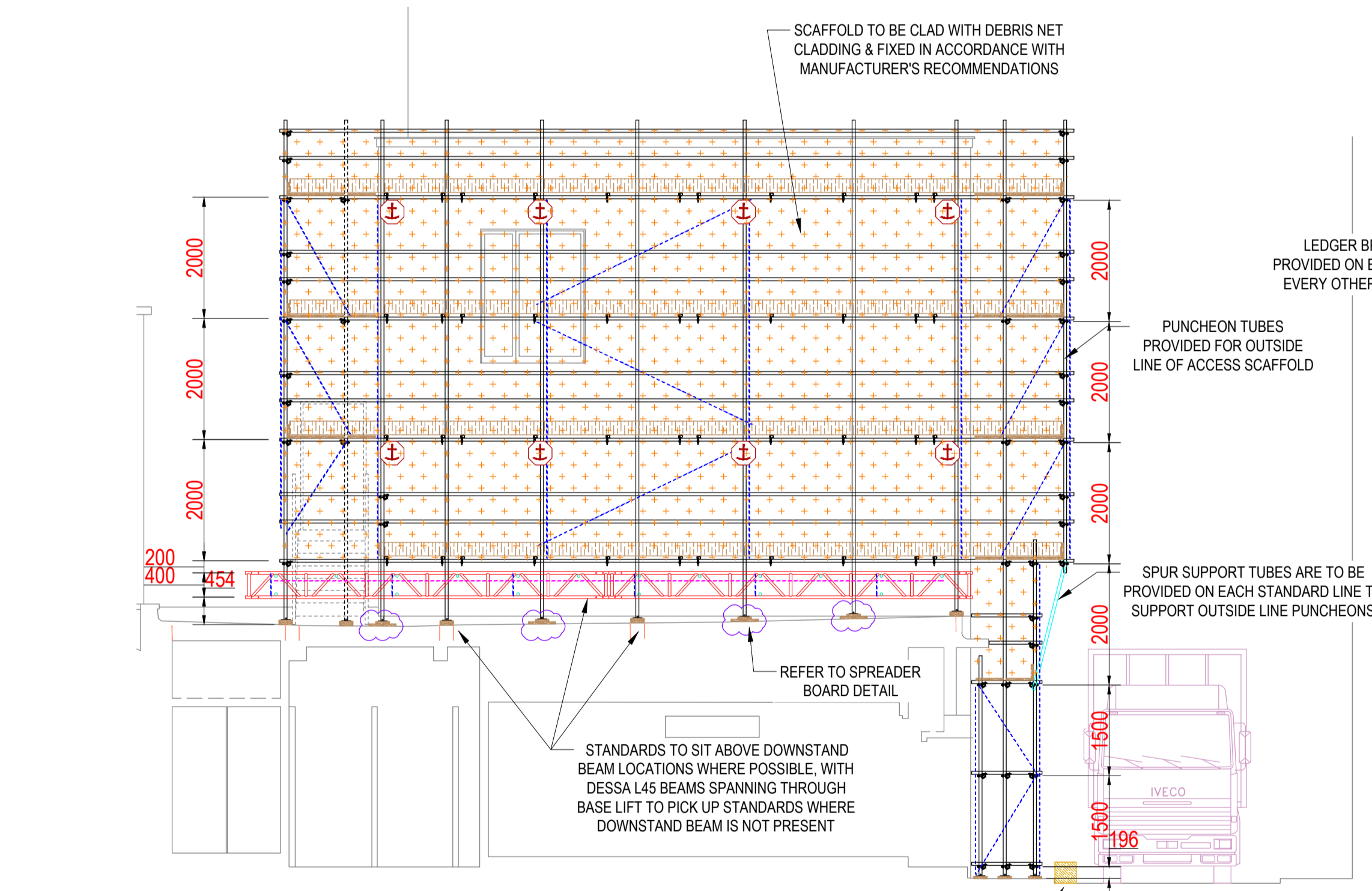
Elevation View - Field Street
(Scale 1:100)



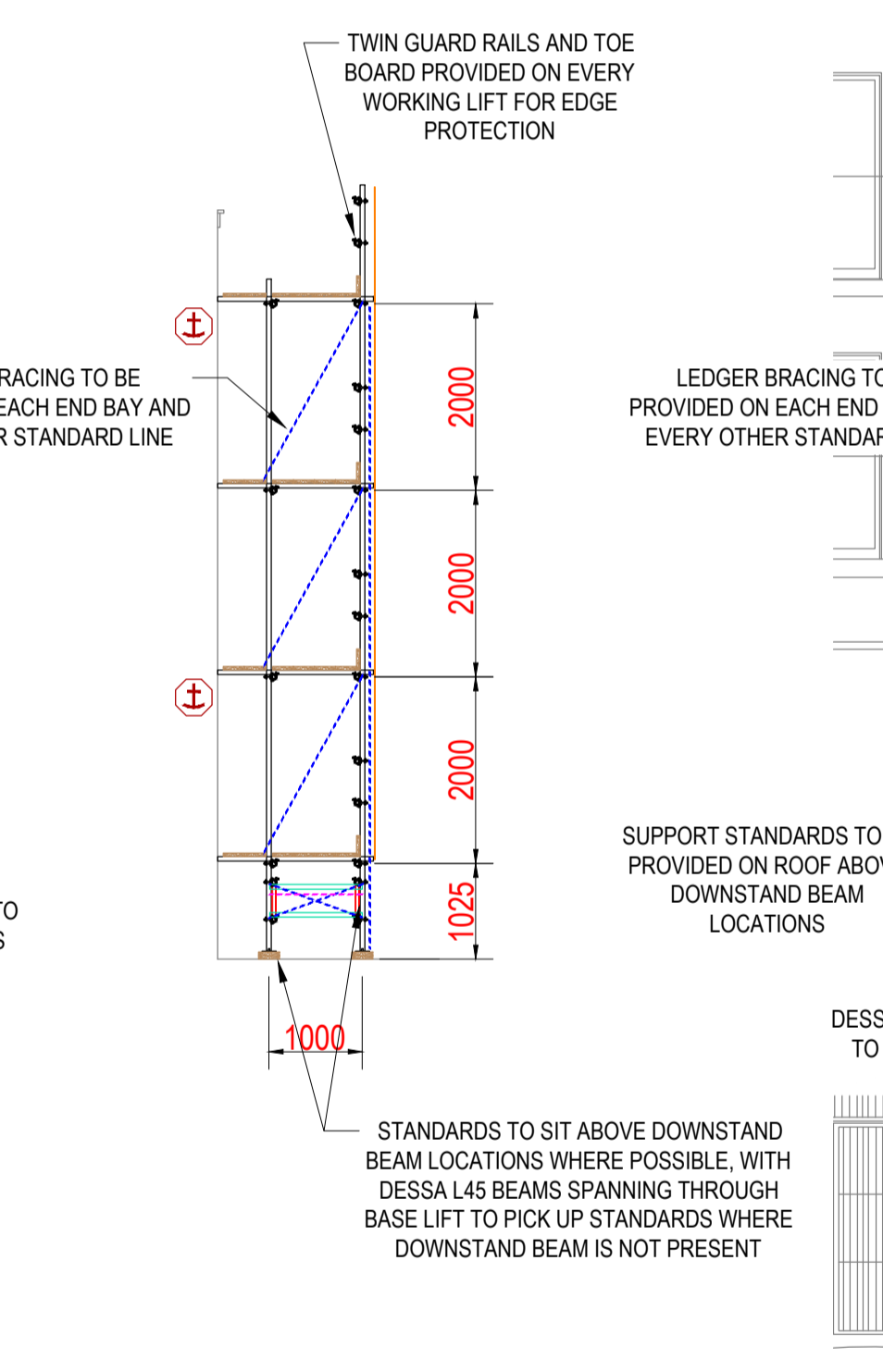
Section View - A-A
(Scale 1:100)

SPUR SUPPORT TUBES ARE TO BE PROVIDED ON EACH STANDARD LINE TO SUPPORT OUTSIDE LINE PUNCHEONS

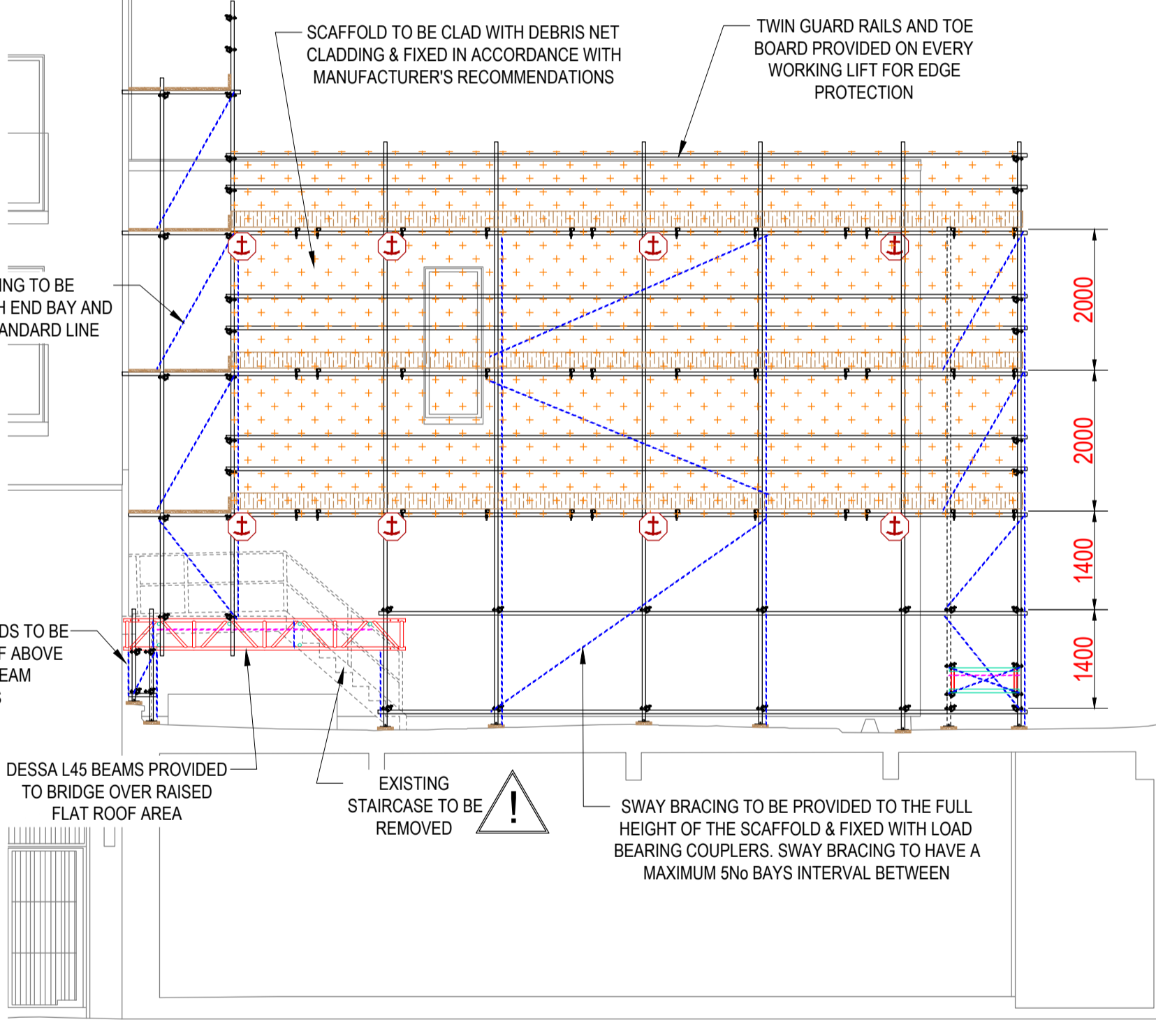
DOLLY SCAFFOLD TO BE BRACED ON EACH TIED LINE (i.e. EVERY OTHER STANDARD LINE)



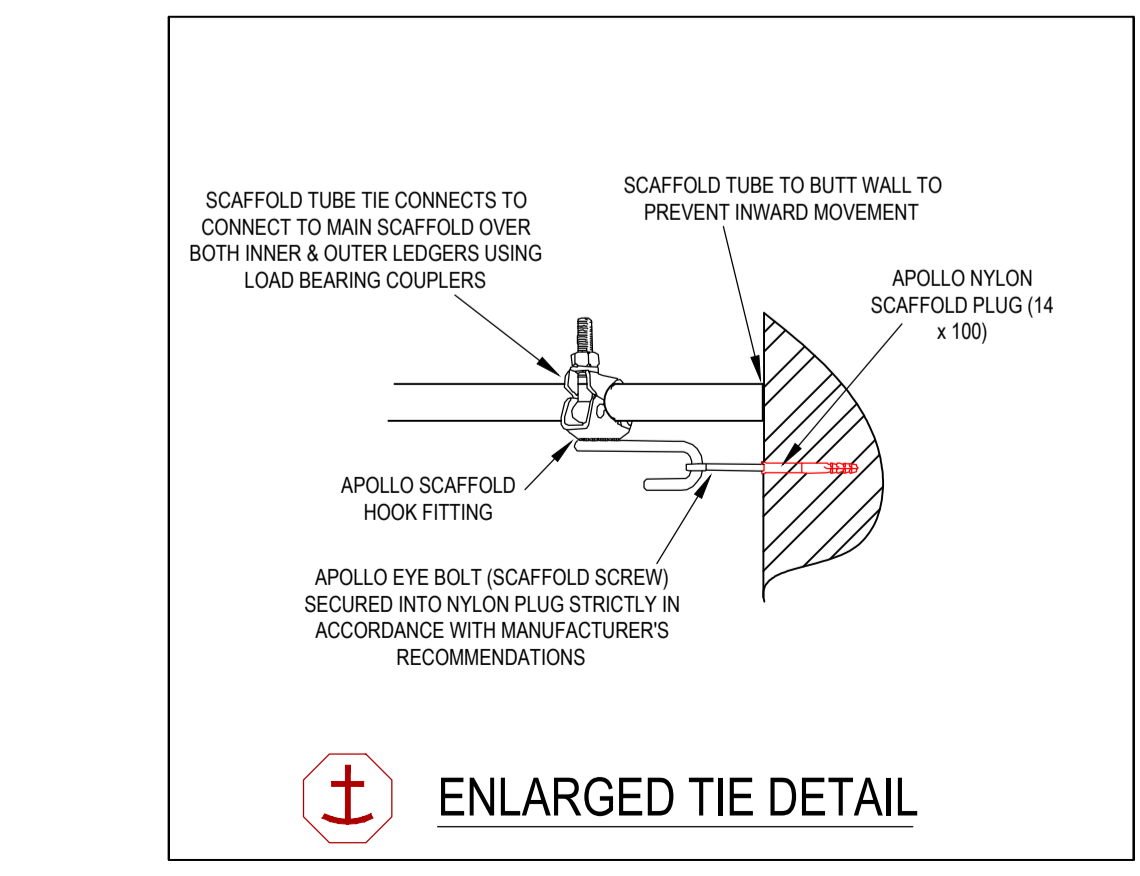
Elevation View - B-B
(Scale 1:75)



Elevation View - C-C
(Scale 1:75)



Elevation View - D-D
(Scale 1:75)

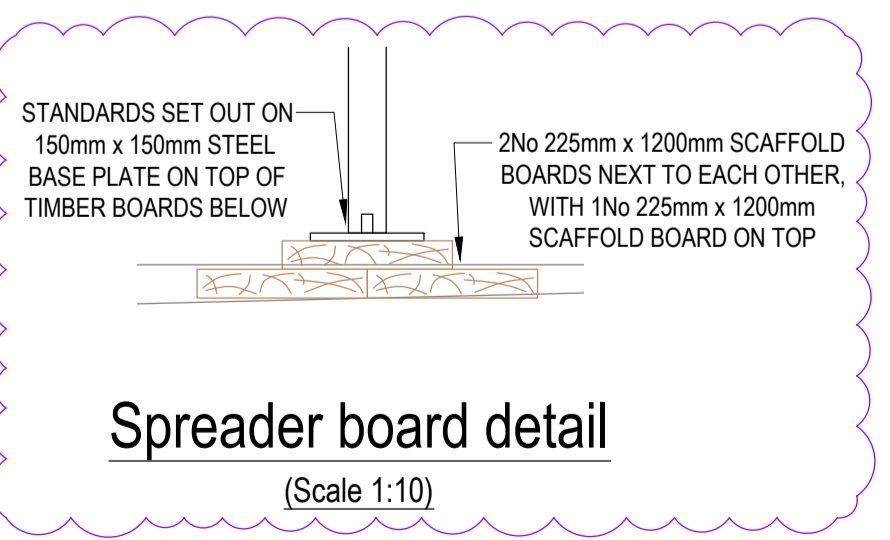


MAIN CONTRACTOR

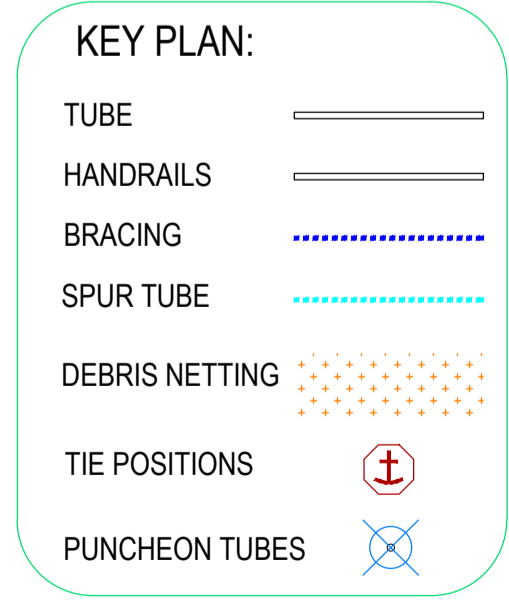
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Spreader board detail
(Scale 1:10)



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CBRE Investment Management

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PRELIMINARY ISSUE

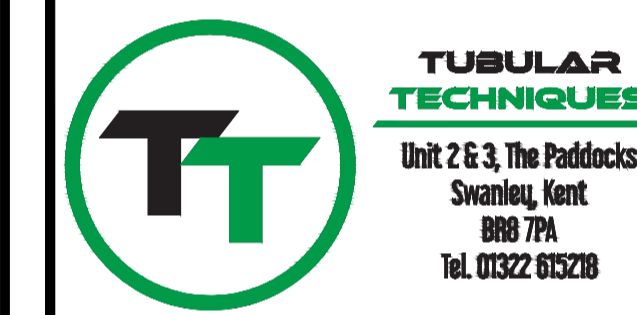
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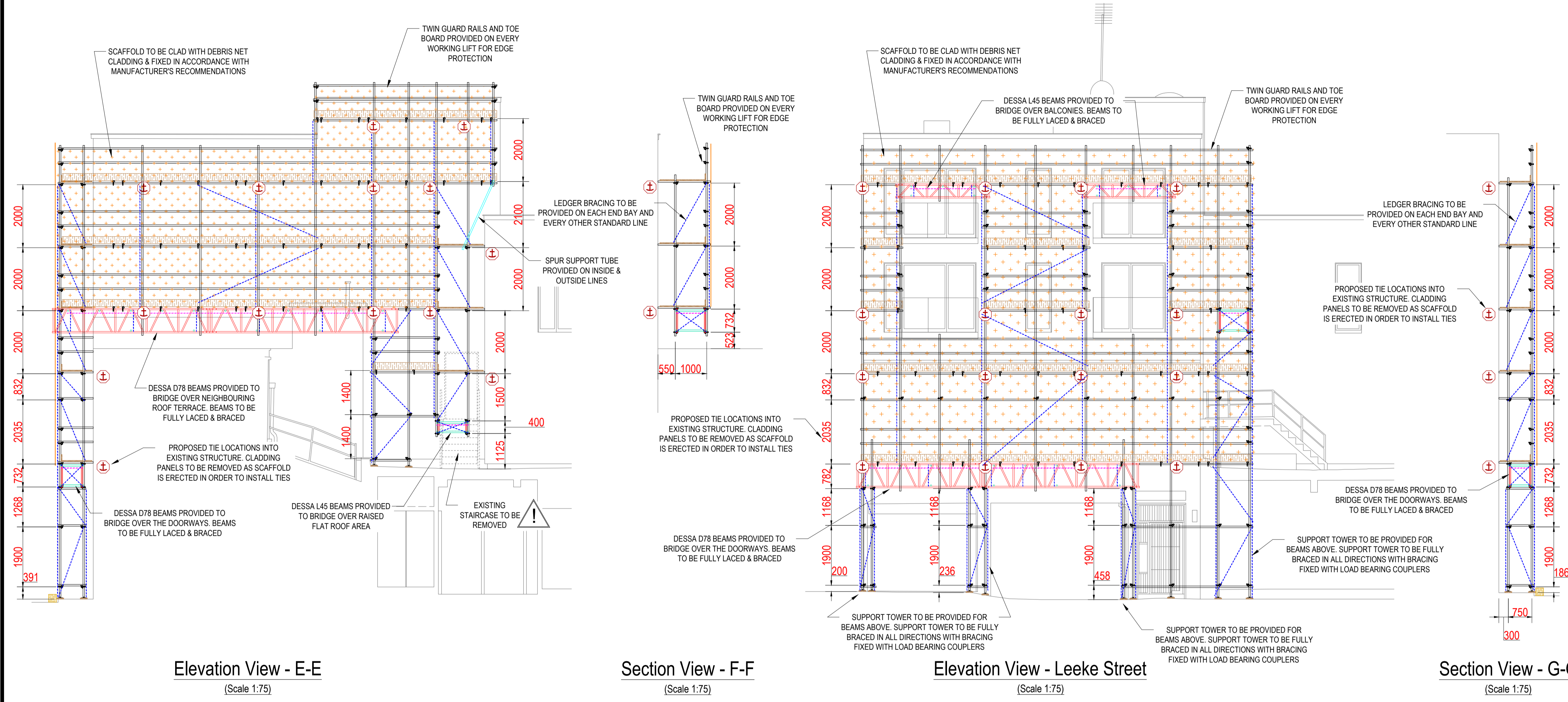


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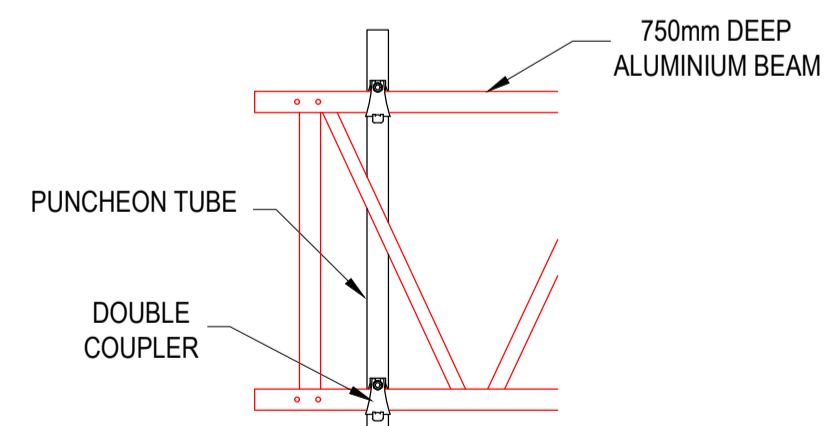


Elevation View - E-E
(Scale 1:75)

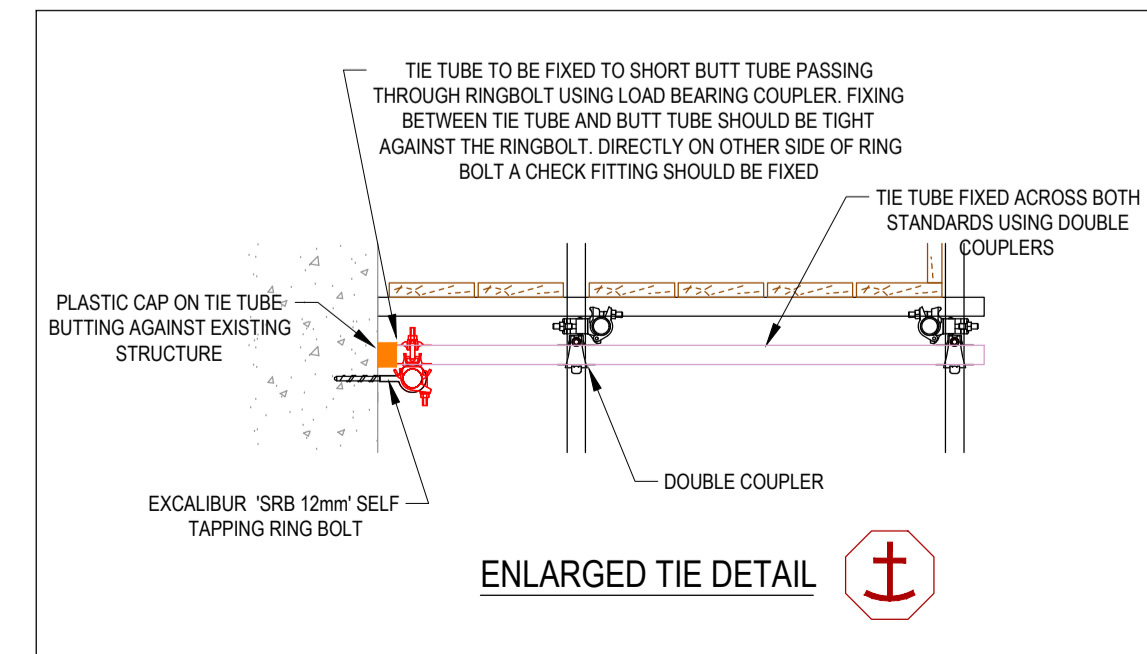
Section View - F-F
(Scale 1:75)

Elevation View - Leeke Street
(Scale 1:75)

Section View - G-G
(Scale 1:75)



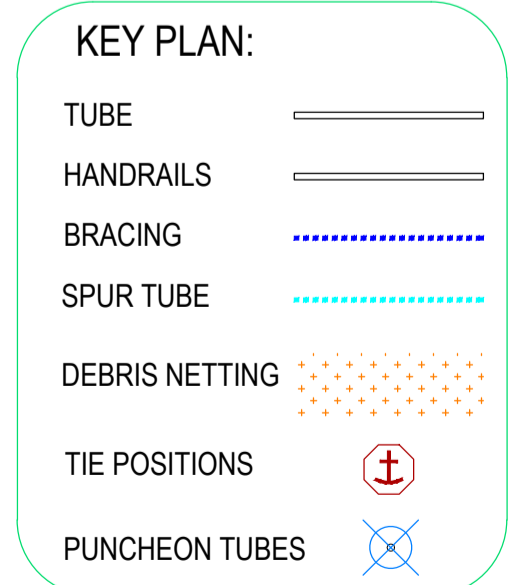
PUNcheon TO BEAM CONNECTION DETAIL



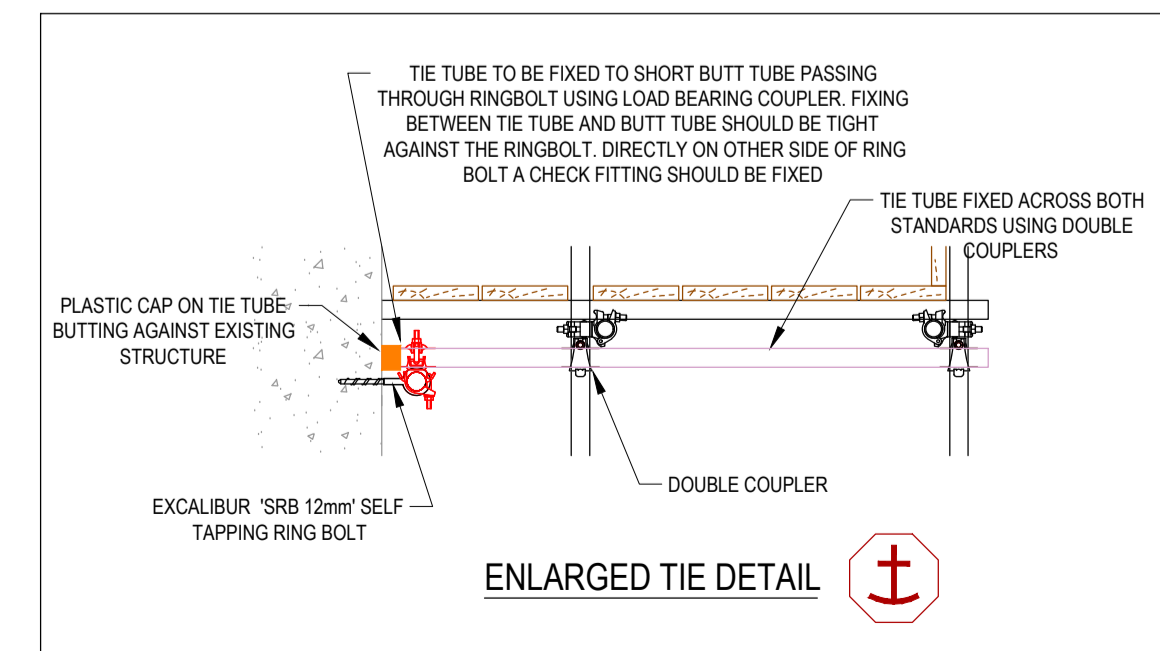
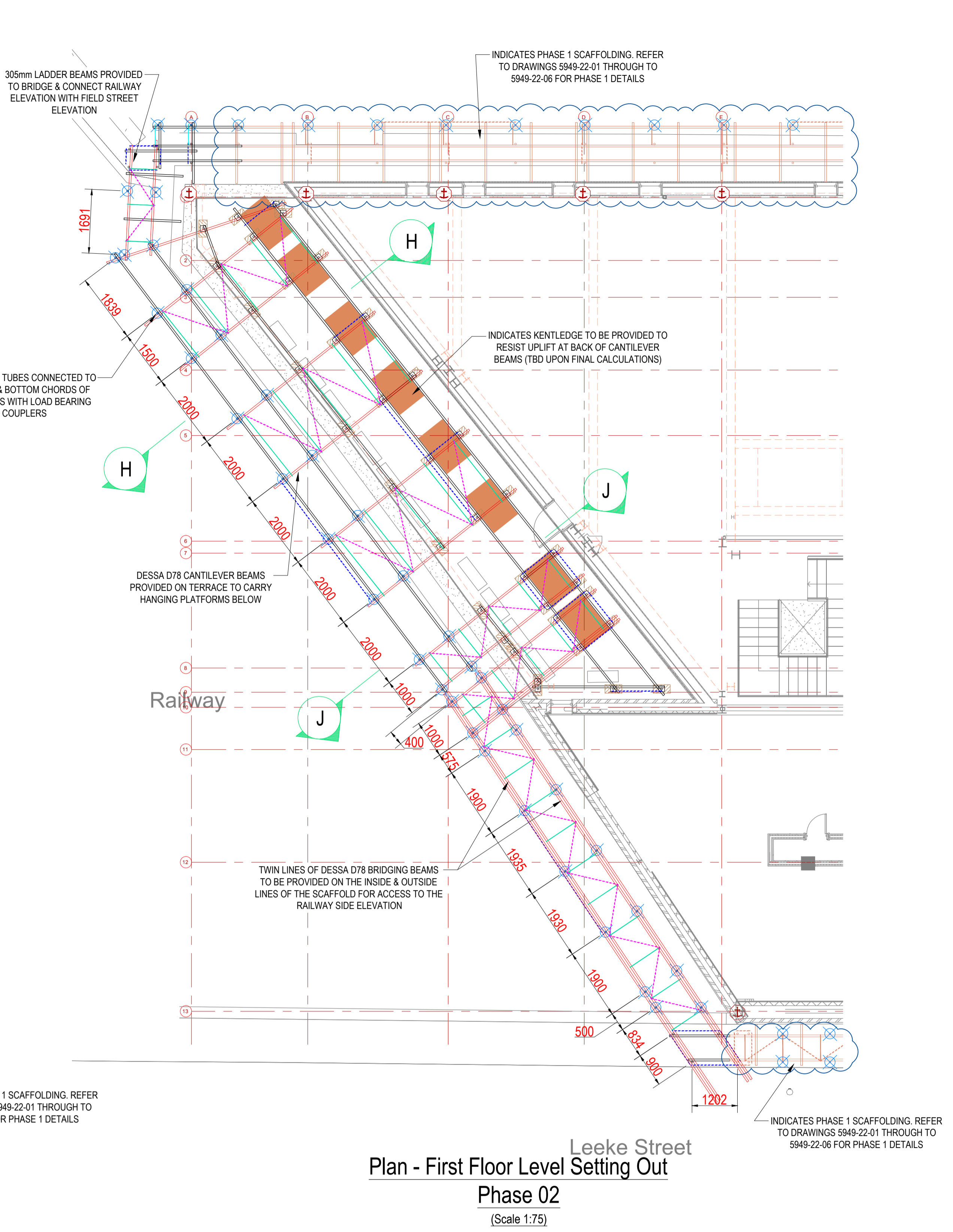
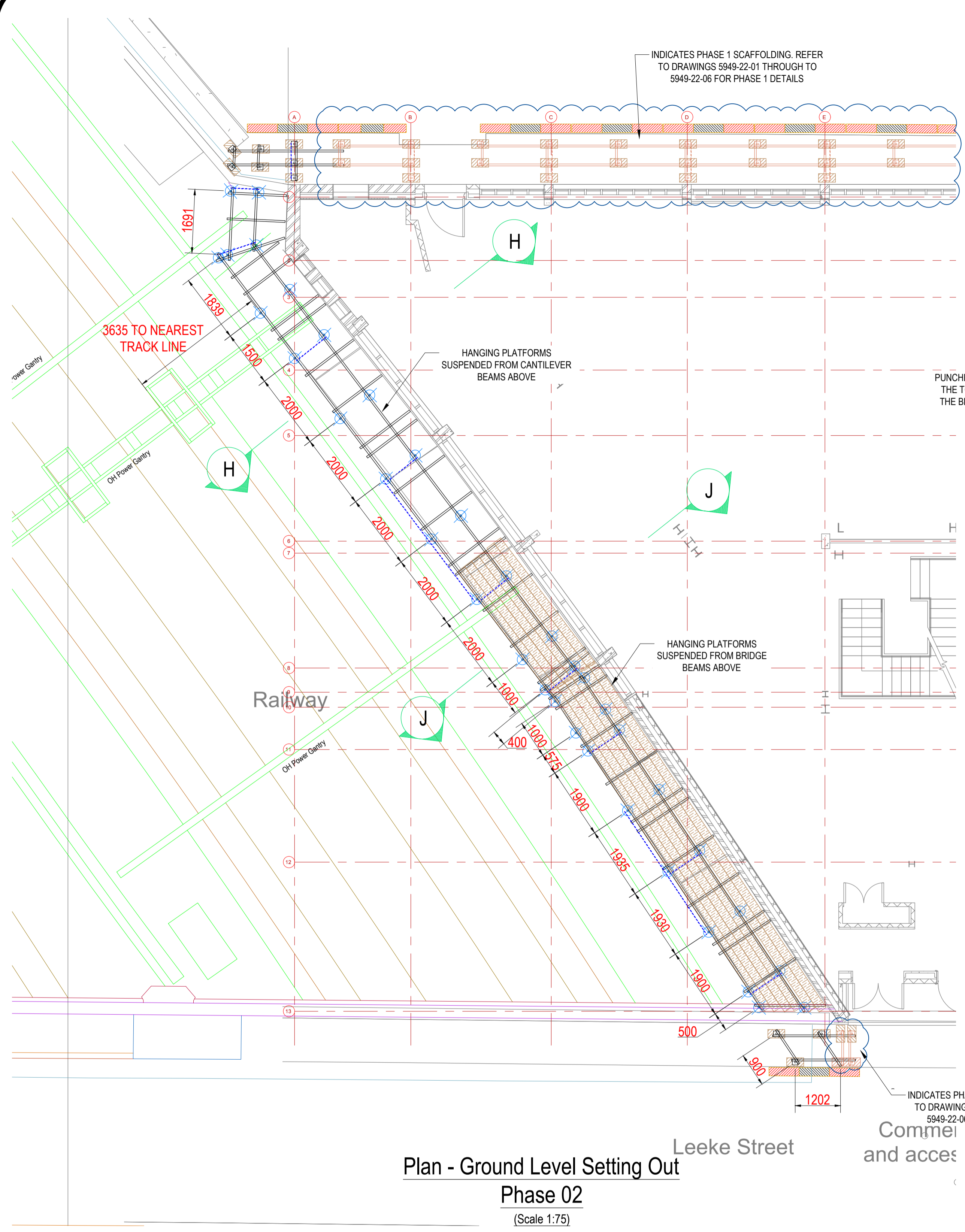
- MAIN CONTRACTOR**
- 1) TO APPROVE LAYOUT AND LOADINGS ALLOWED BEFORE SCAFFOLD ERECTION
 - 2) TO ENSURE THE BASE, GROUND, BUILDING FENESTRATION'S ARE CAPABLE OF ACCEPTING ALL IMPOSED LOADS

LACING & BRACING DETAILS

THE TOP CHORD OF THE BEAMS ARE TO BE LACED @ 1.0m CRS MAXIMUM AND THE BOTTOM CHORD IS TO BE LACED @ 2.0m CRS MAXIMUM. PLAN BRACING IS TO BE TO THE TOP CHORD OF THE BEAM @ 1.0m CRS MAXIMUM. ALL LACING & BRACING SHOULD BE FIXED USING LOAD BEARING COUPLERS



Rev Index	Rev Notes
A	Amendments following client review & comments. Issued for preliminary scheme approval.



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MAIN CONTRACTOR

- 1) TO APPROVE LAYOUT AND LOADINGS ALLOWED BEFORE SCAFFOLD ERECTION
- 2) TO ENSURE THE BASE, GROUND, BUILDING FENESTRATION'S ARE CAPABLE OF ACCEPTING ALL IMPOSED LOADS

- General Notes**
- This drawing is confidential and the exclusive property of CBRE Global Investors. No unauthorized use, copy or disclosure is to be made and it is to be returned upon request.
 - All services, plant, equipment, and materials supplied are subject to our conditions of contract, hire or sale as applicable.
 - This drawing has been prepared from details supplied to us by the enquirer/client, who should check that we have correctly interpreted his requirements and that all loadings, dimensions, details, erection and striking sequences are correct and practicable. No alteration in the loading may be made without reference to TUBULAR TECHNIQUES LTD.
 - The client is to prepare and ensure that the foundations are suitable for supporting the loads imposed upon it by our scaffold including its work load.
 - No sheeting whatsoever, unless already shown, will be added to the scaffold without reference to TUBULAR TECHNIQUES LTD.
 - It is the responsibility of the enquirer/client to ensure that adequate facilities for tying the scaffold are made available and that the building or structure is capable of withstanding the loads applied to it by the scaffold and its working load.
 - No ties or braces are to be removed or any modifications to be made to the scaffold without reference to, and approval from, TUBULAR TECHNIQUES LTD.
 - The enquirer/client is to design, supply and fix all necessary auxiliary equipment, including not limited to, shuttering, timber, bearers, steel joists and to ensure that such auxiliary equipment is capable of safely transmitting the loads to the standards.
 - The enquirer/client will be responsible for the setting out and final leveling of scaffolding or similar equipment used as a system of support.
 - All dimensions are as stated or as calculated. Drawings must not be scaled.
 - This drawing has been prepared on the assumption that all loads will be applied axially to the tubes unless specially stated otherwise.
- The Scaffold has been designed in accordance with TG20:21

TUBULAR TECHNIQUES
Unit 2 & 3, The Paddocks
Swanley, Kent
BR8 7PA
Tel. 01322 615218

LOADING INFORMATION

NOTE SCAFFOLD HAS BEEN DESIGNED FOR A MAXIMUM IMPOSED LOAD OF 2.0kN/m² ON ONE NUMBER WORKING LIFT PLUS ONE FURTHER LIFT WITH A MAXIMUM IMPOSED LOAD OF 1.0kN/m² FOR LIGHT DUTIES. 2No LIFTS OF INSIDE BOARDS DESIGNED FOR A MAXIMUM IMPOSED LOAD OF 0.75kN/m²

PROJECT TITLE

Phase 2 access scaffold to the railway elevation for 'The Joint', 1-6 Field Street & 14-16 Leeke Street, London

DRAWN BY:	CHECKED BY:	DATE:	
JPS	KDD	24.01.22	
SCALE AT A1:	DRAWING No:		
1:75	5949-22-07		
REV:	REV DATE:	REV DRAWN:	REV CHECK:
A	15.03.22	JPS	KDD

PRELIMINARY ISSUE

The design shown is for discussion and pricing purposes only and is subject to the customers approval

NOT FOR CONSTRUCTION until printed with CONSTRUCTION ISSUE

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