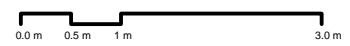


Key Plan—Lower Ground Floor




Information
General Notes
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Notes

Note: Steel Grade S355
 Plates Grade S275
 Welds Grade S275

Note: Dims to be checked on site and confirmed by architect.

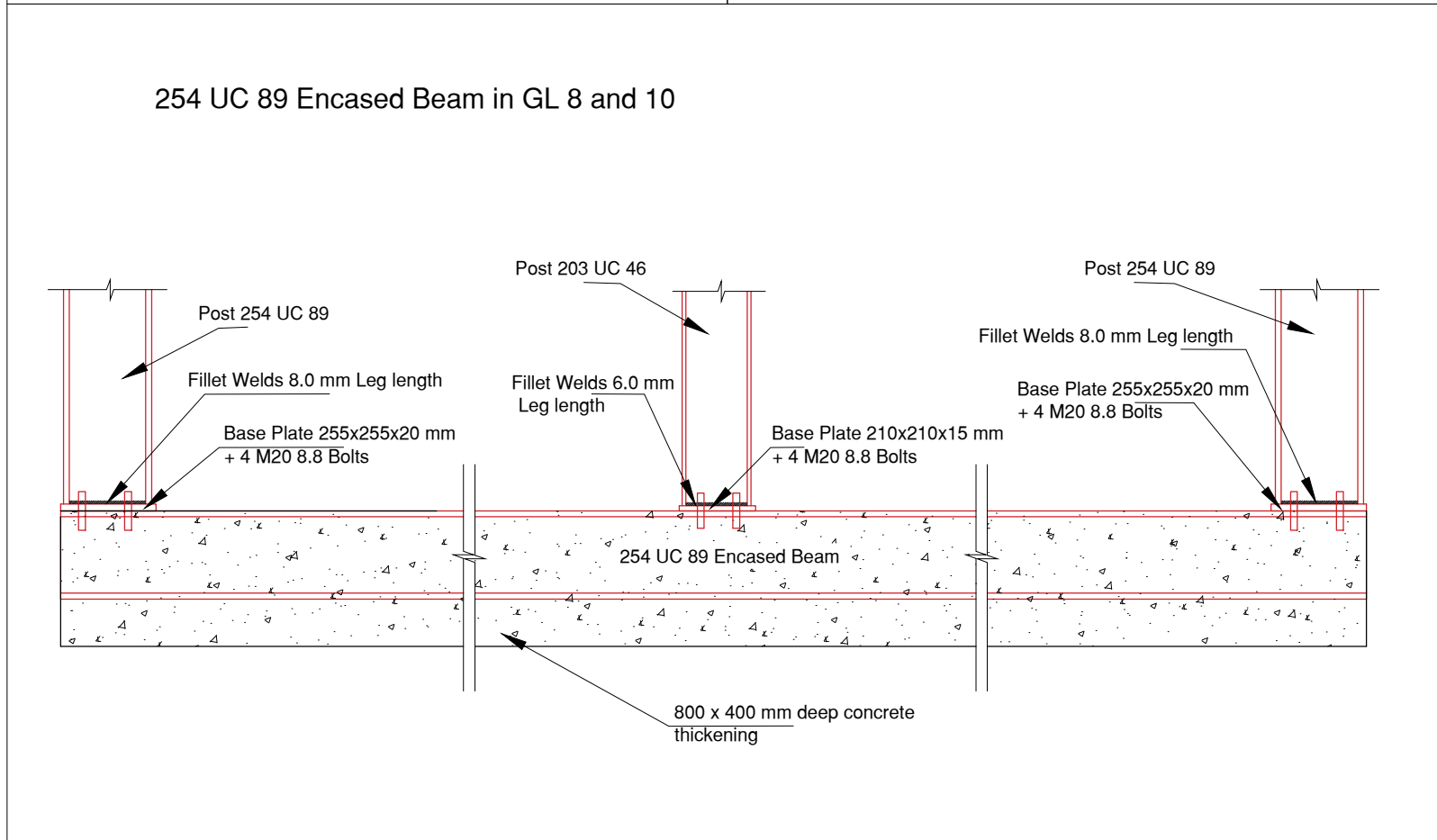
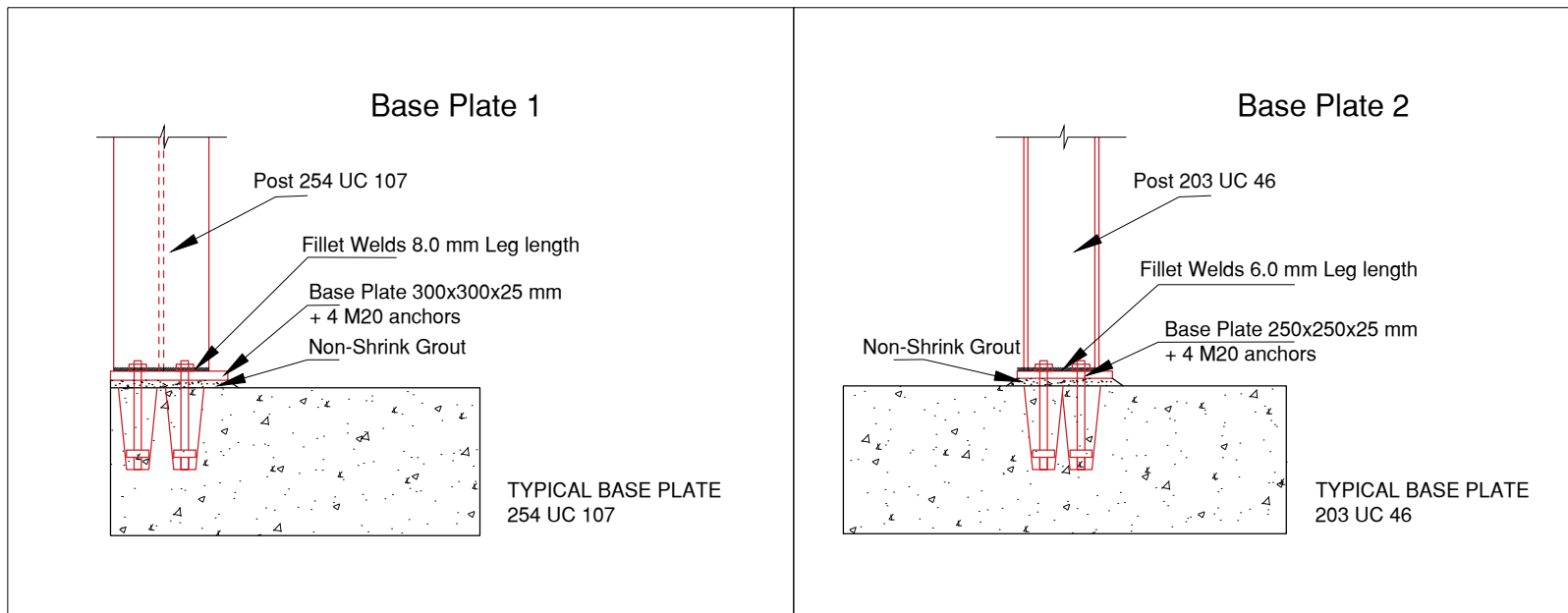
Client	
-	
Project	
146 Tanner Street London, SE1	
Drawing Title	
KEY PLAN-LOWER GR.FLOOR	
Scale	Date
	Feb. 2018



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Job No.	Drawing No.
1078	01-Rev B



Issued For	Notes
Information	
General Notes	
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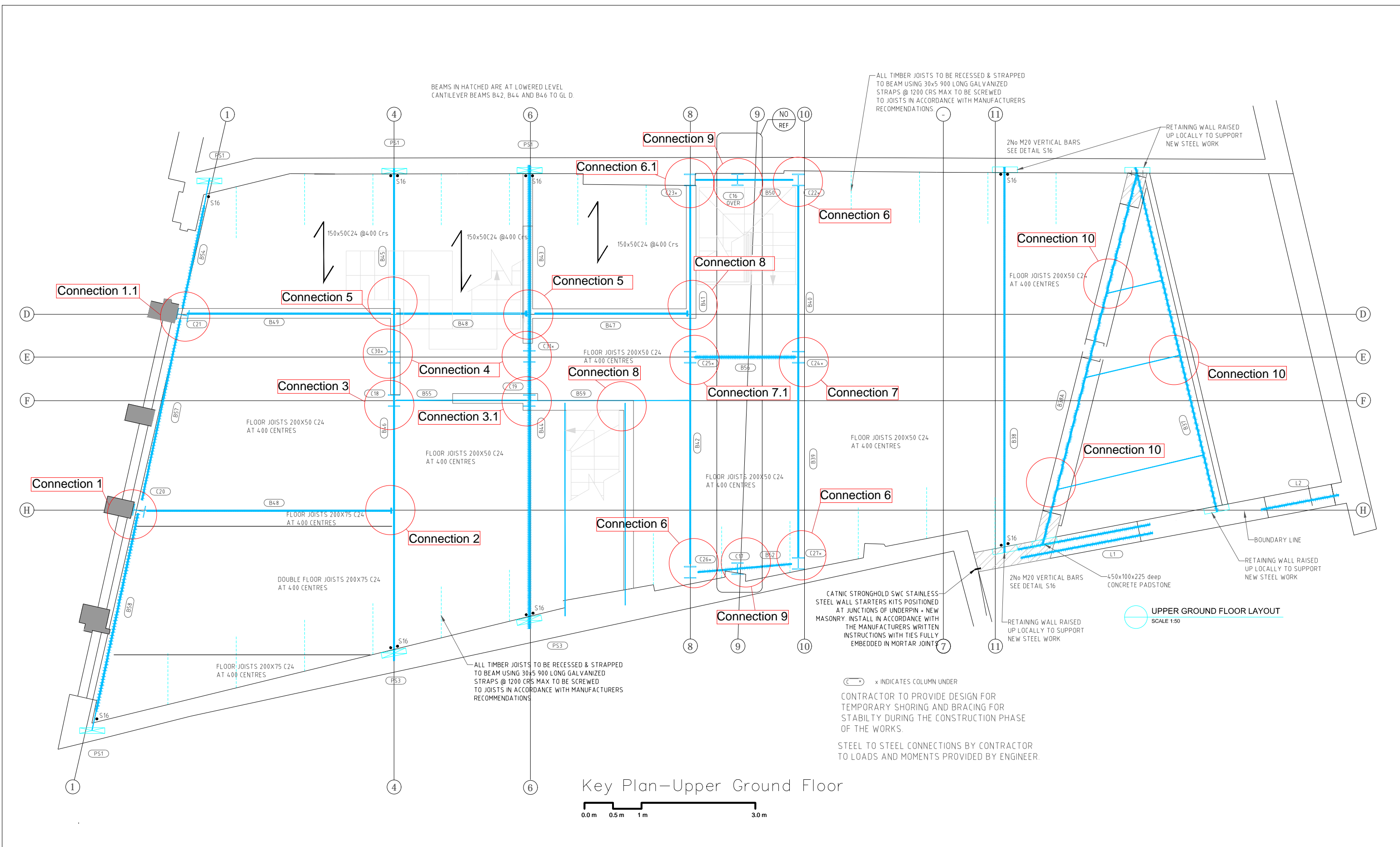
Note: Steel Grade S355
Plates Grade S275
Welds Grade S275

Note: Dims to be checked on site and confirmed by architect.

Client	-
Project	146 Tanner Street London, SE1
Drawing Title	Steel Details- Base Plates
Scale	1:20
Date	Feb. 2018

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Job No.	1078
Drawing No.	02-Rev B



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Information

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Notes

Note: Steel Grade S355
Plates Grade S275
Welds Grade S275

Note: Dims to be checked on site and confirmed by architect.

Client

Project

146 Tanner Street
London, SE1

Drawing Title

KEY PLAN-UPPER GR.FLOOR

Scale

Date

Feb. 2018

Client

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Fax: 020 8205 1427

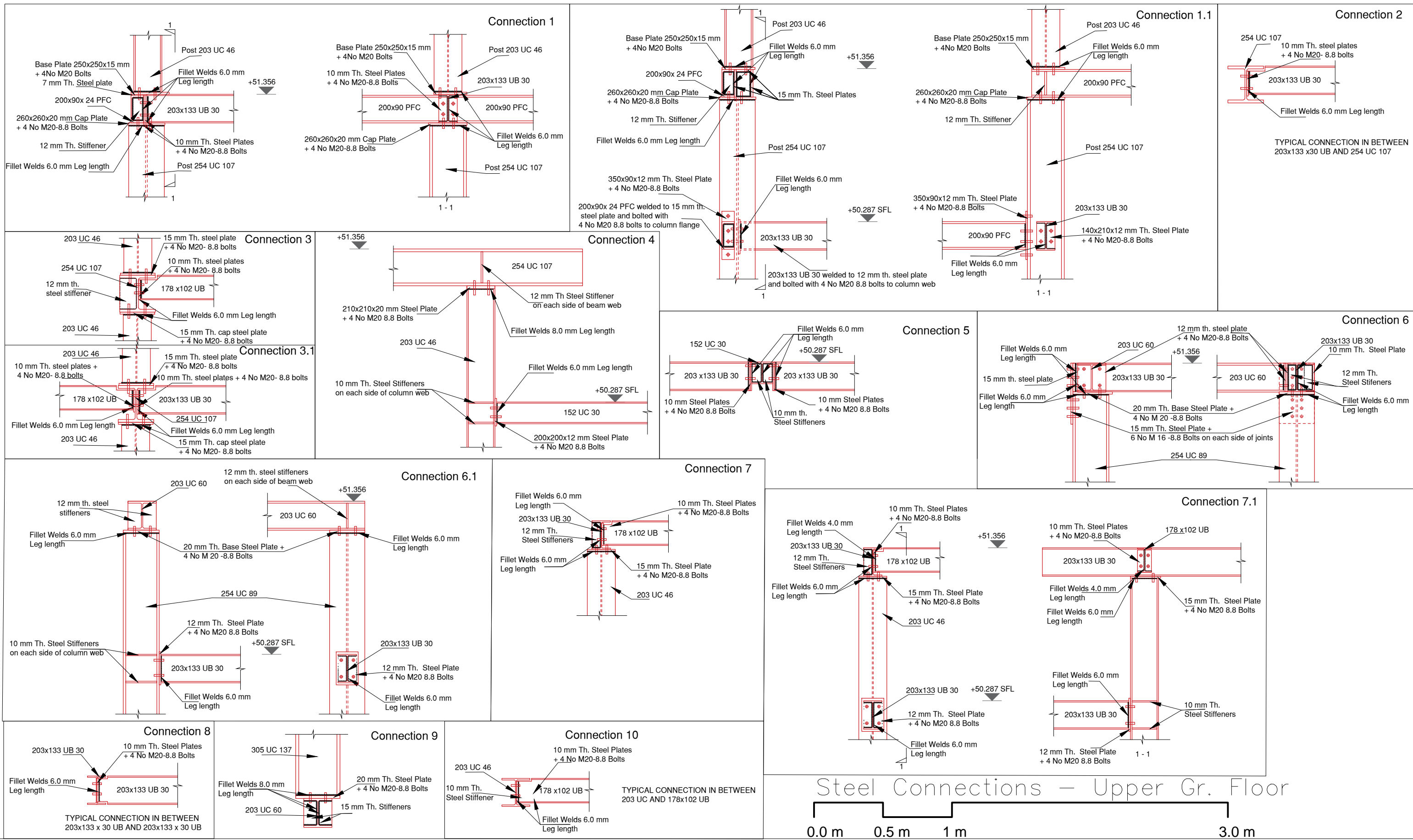
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Job No.

1078

Drawing No.

03-Rev A




Issued For _____
Notes _____

Information
General Notes
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**Note: Steel Grade S355
Plates Grade S275
Welds Grade S275**

Note: Dims to be checked on site and confirmed by architect.

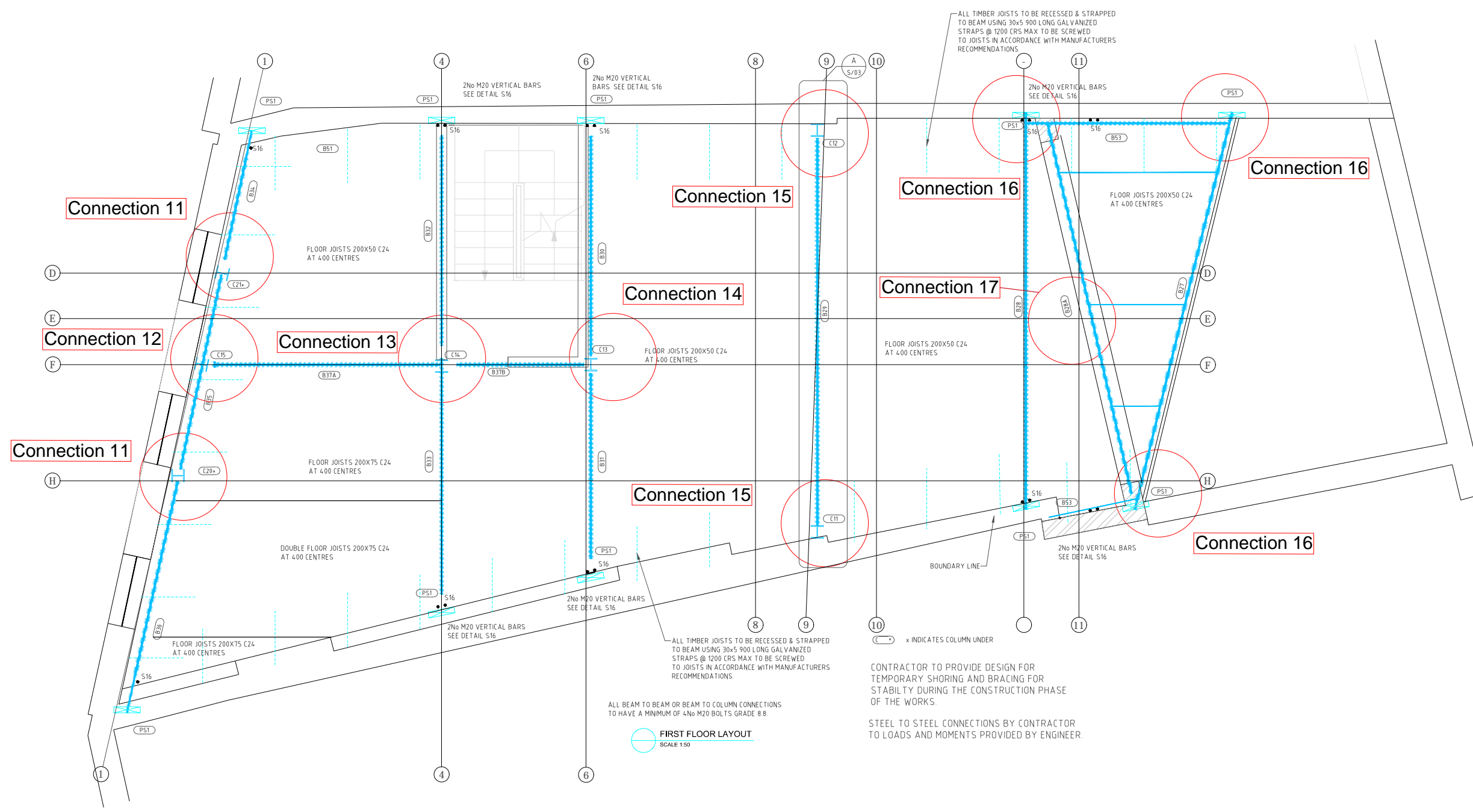
Client _____
Project _____
146 Tanner Street
London, SE1
Drawing Title _____
Steel Connections- Upper Gr. Floor
Scale _____ Date _____
1:25 Feb. 2018



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Job No. 1078
Drawing No. 04-Rev C



Key Plan—First Floor
 0.0m 0.5m 1m 3.0m

Information
 General Notes
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Notes

Note: Steel Grade S355
 Plates Grade S275
 Welds Grade S275

Note: Dims to be checked on site and confirmed by architect.

Client

-

Project
 146 Tanner Street
 London, SE1

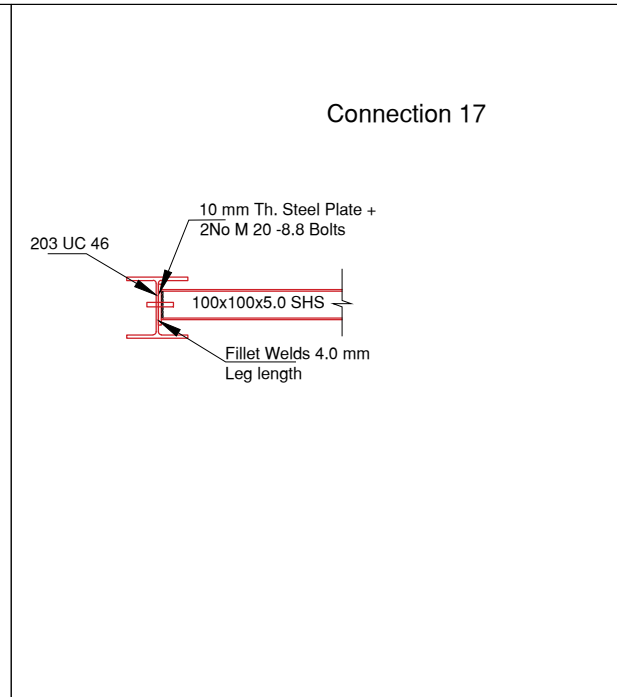
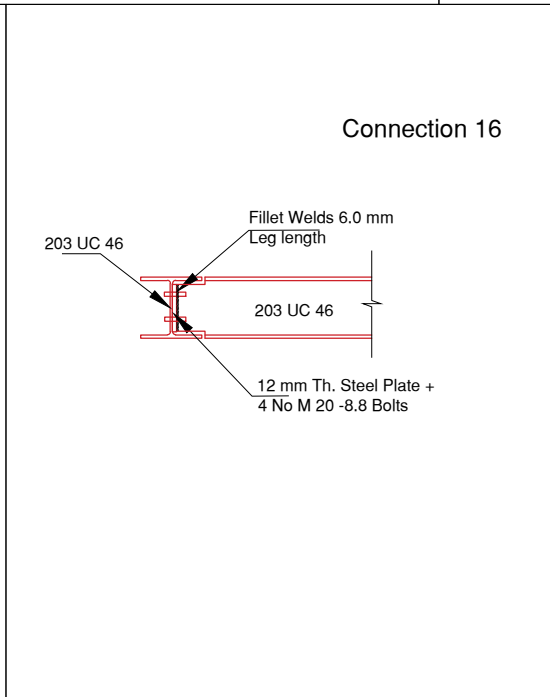
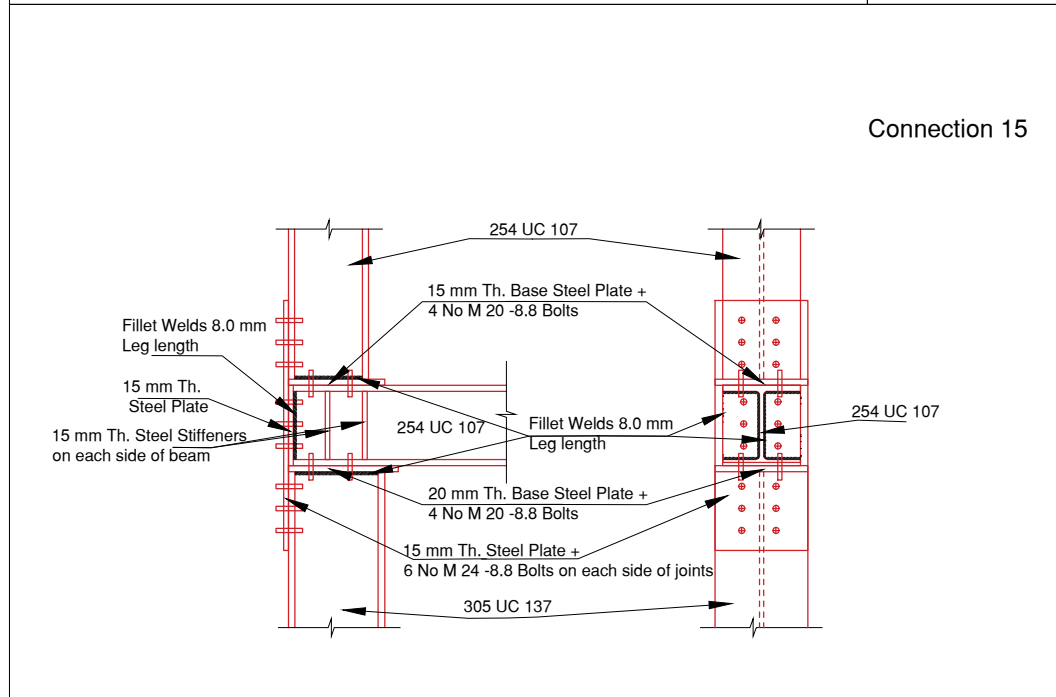
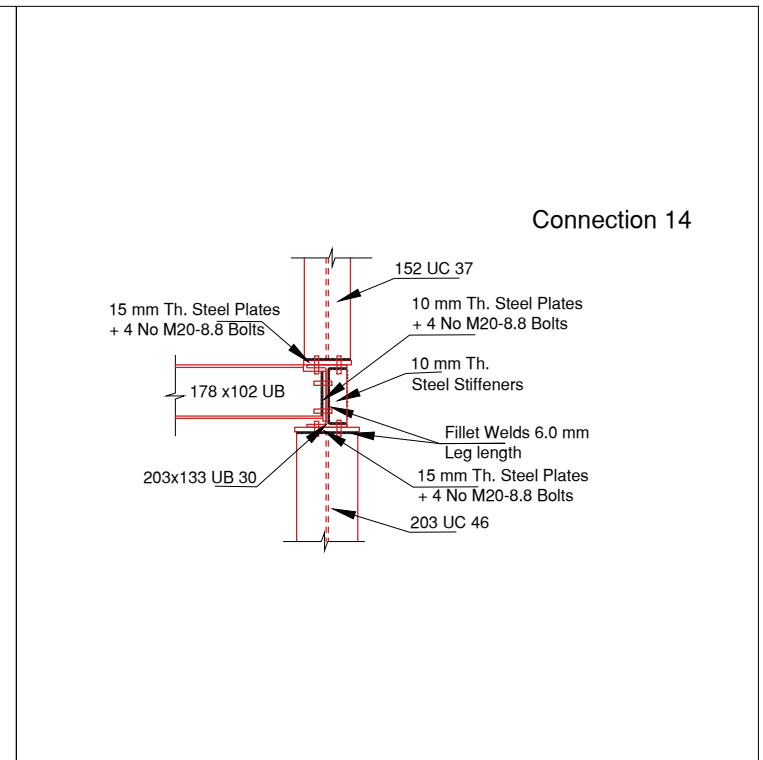
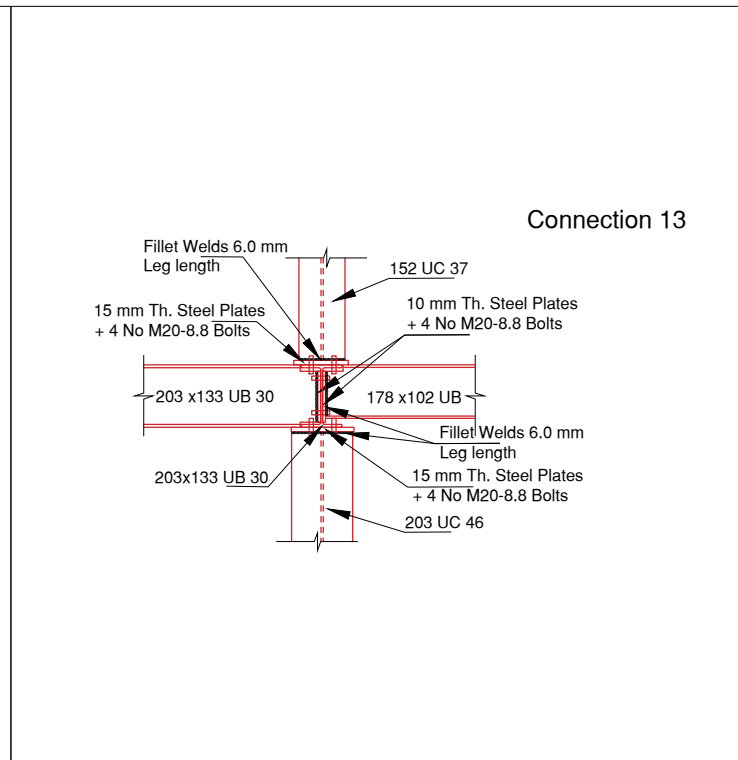
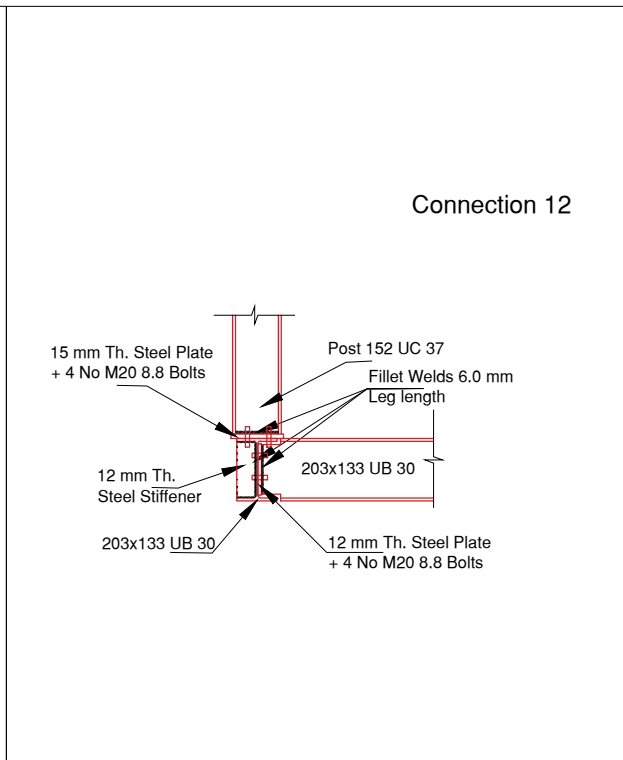
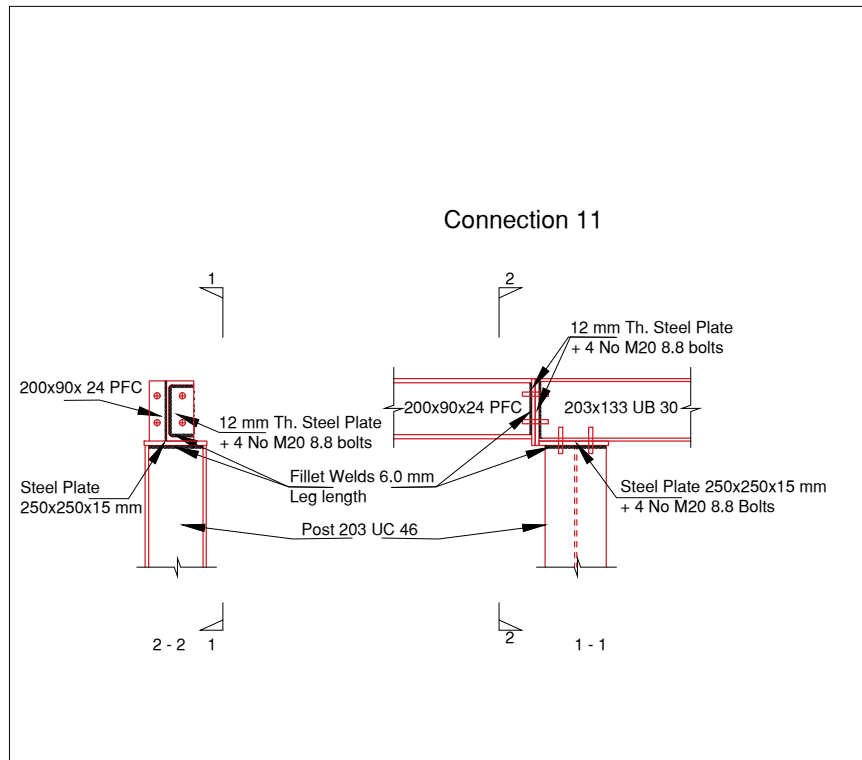
Drawing Title
 KEY PLAN-FIRST FLOOR PLAN

Scale Date
 Feb. 2018

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Job No. Drawing No.
 1078 05-Rev A



Steel Connections – First Fl. Plan




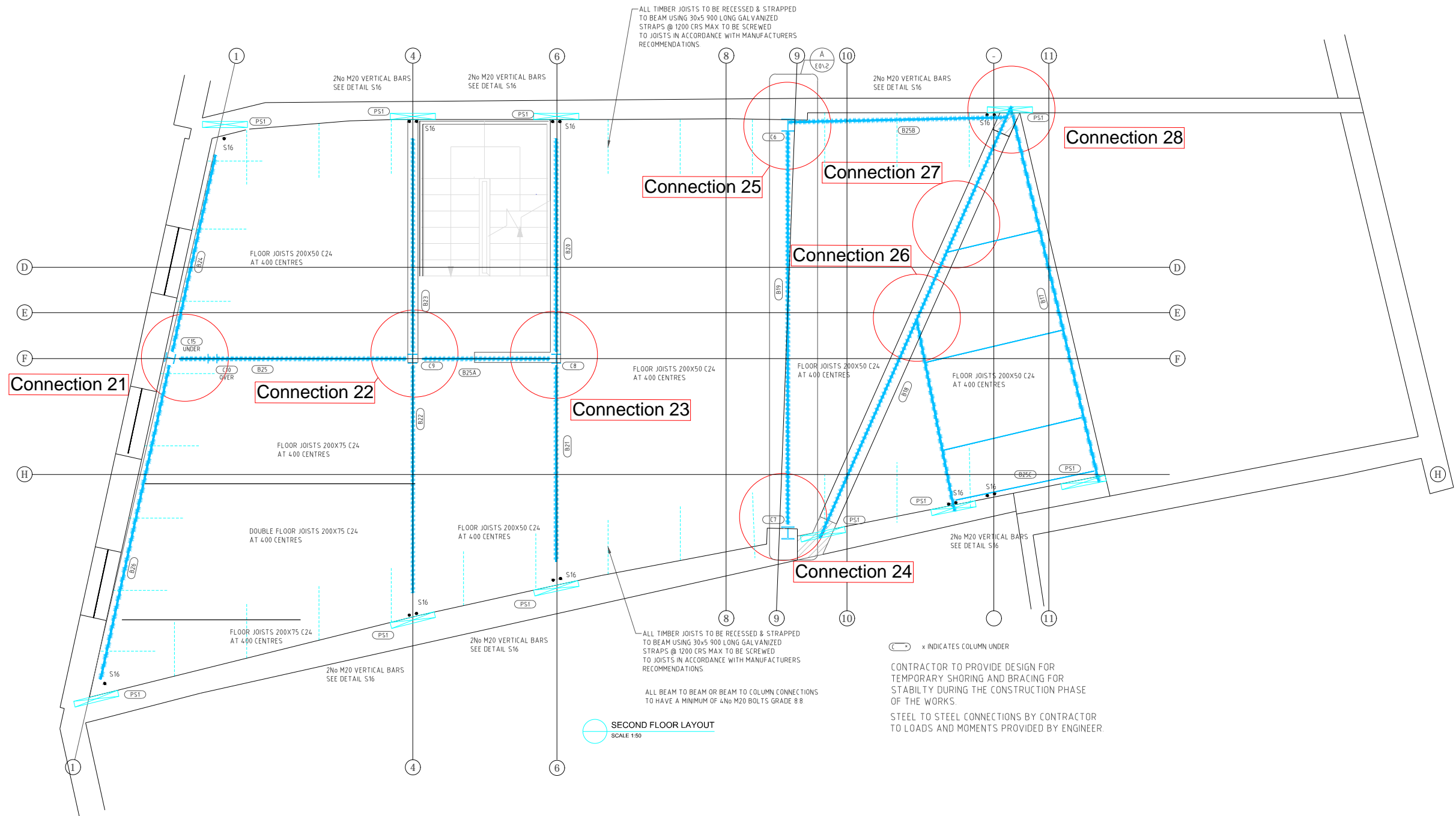
Information
General Notes
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**Note: Steel Grade S355
Plates Grade S275
Welds Grade S275**

Note: Dims to be checked on site and confirmed by architect.

Client
-
Project
146 Tanner Street
London, SE1
Drawing Title
Steel Connections- First Floor Plan
Scale
1:25
Date
Feb. 2018


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Job No.
1078
Drawing No.
06-Rev A



Key Plan-Second Floor



Information

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Notes

Note: Steel Grade S355
Plates Grade S275
Welds Grade S275

Note: Dims to be checked on site and confirmed by architect.

Client

-

Project

146 Tanner Street
London, SE1

Drawing Title

KEY PLAN-SECOND FLOOR PLAN

Scale

-

Date

Feb. 2018

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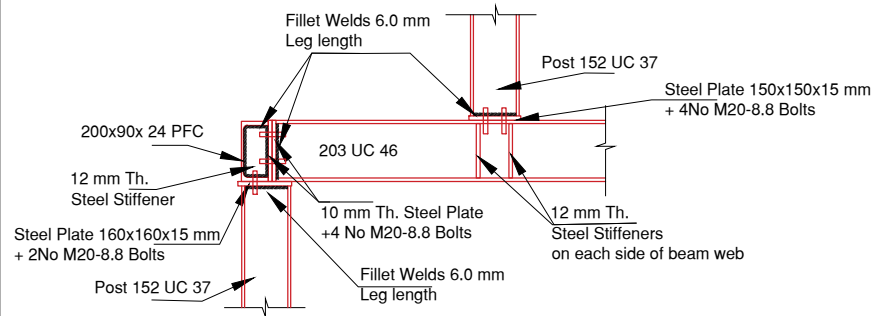
Job No.

1078

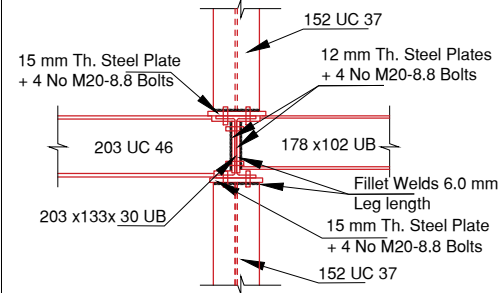
Drawing No.

07-Rev A

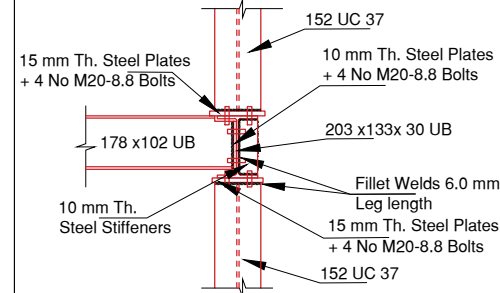
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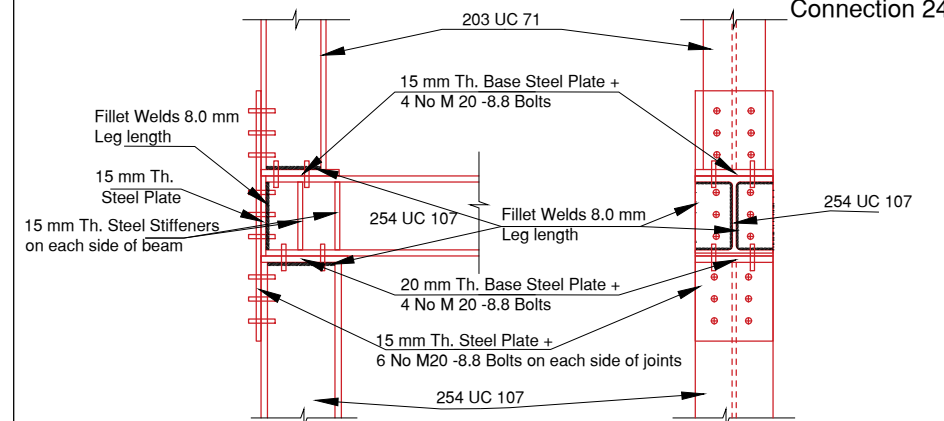
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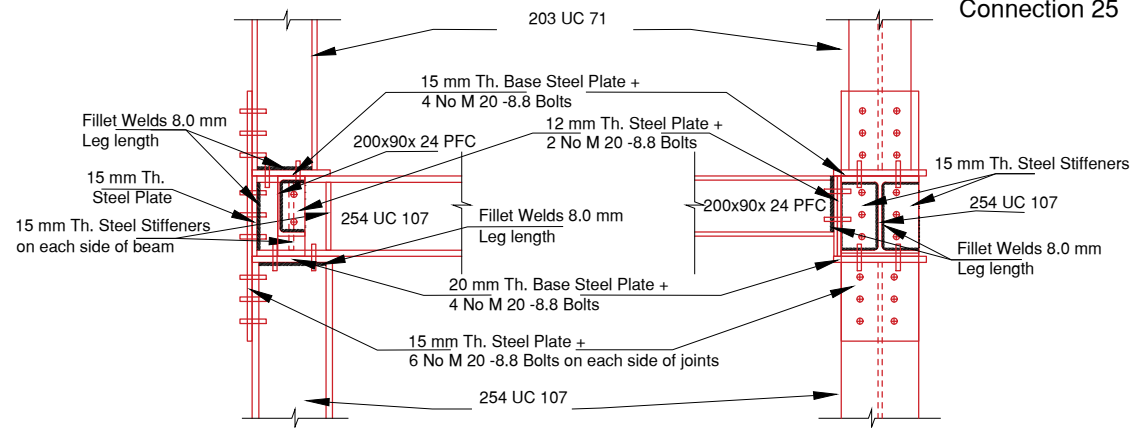
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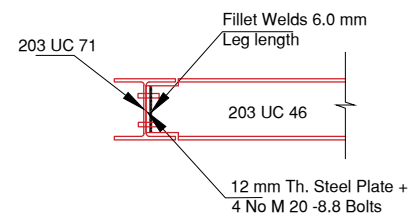
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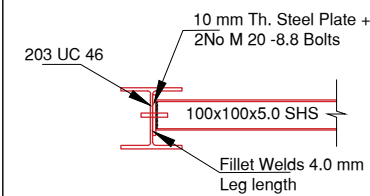
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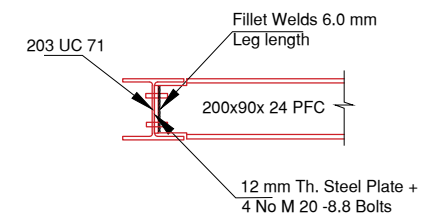
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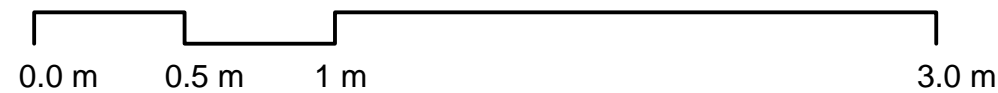
Connection 27



Connection 28



Steel Connections – Second Fl. Plan




Information
 General Notes
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Note: Steel Grade S355
 Plates Grade S275
 Welds Grade S275

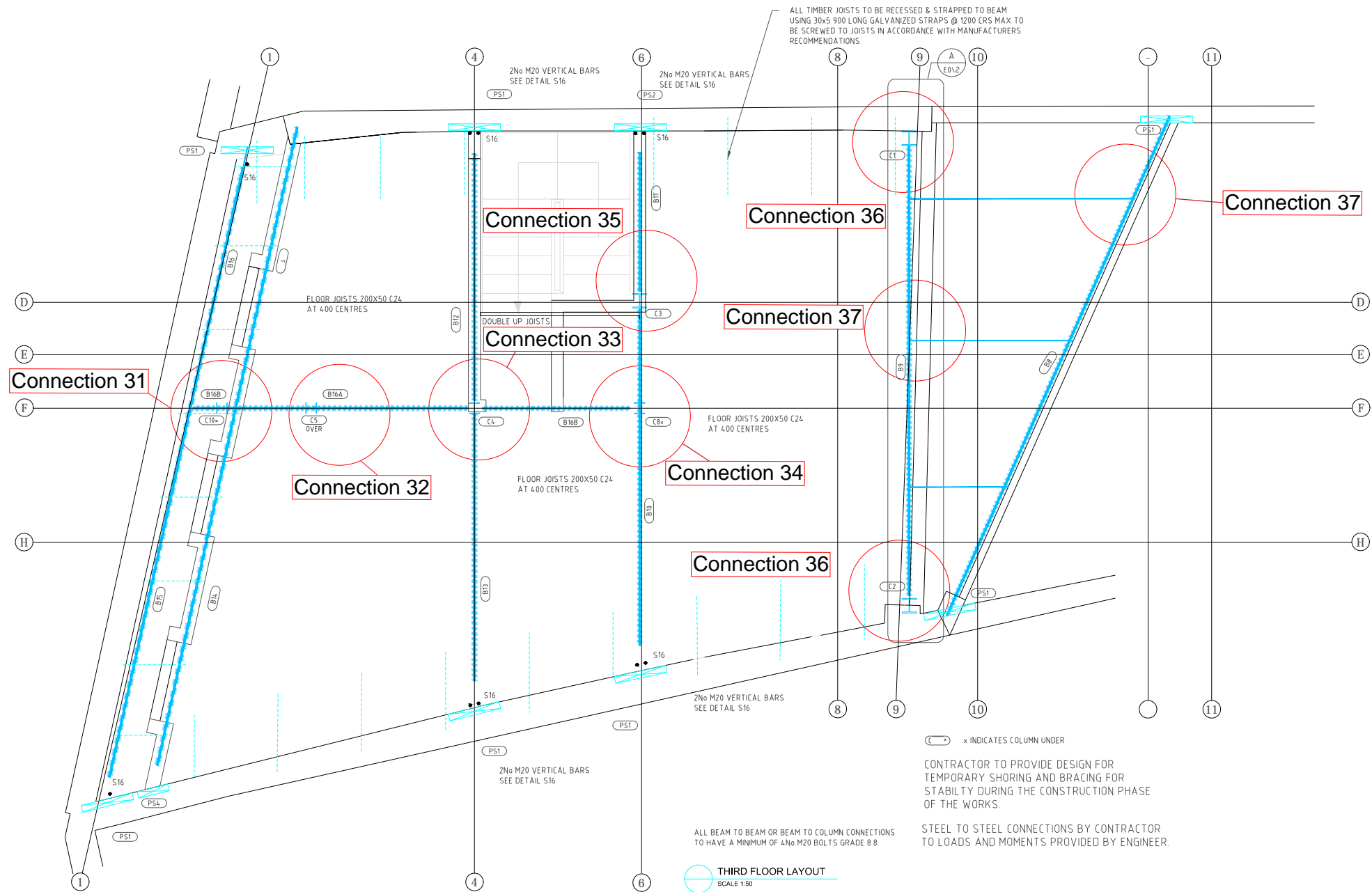
Note: Dims to be checked on site and confirmed by architect.

Client	
-	
Project	
146 Tanner Street London, SE1	
Drawing Title	
Steel Connections- Second Fl. Plan	
Scale	Date
1:25	Feb. 2018



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Job No.	Drawing No.
1078	08-Rev A



Key Plan—Third Floor
 0.0m 0.5m 1m 3.0m


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Notes

Note: Steel Grade S355
 Plates Grade S275
 Welds Grade S275

Note: Dims to be checked on site and confirmed by architect.

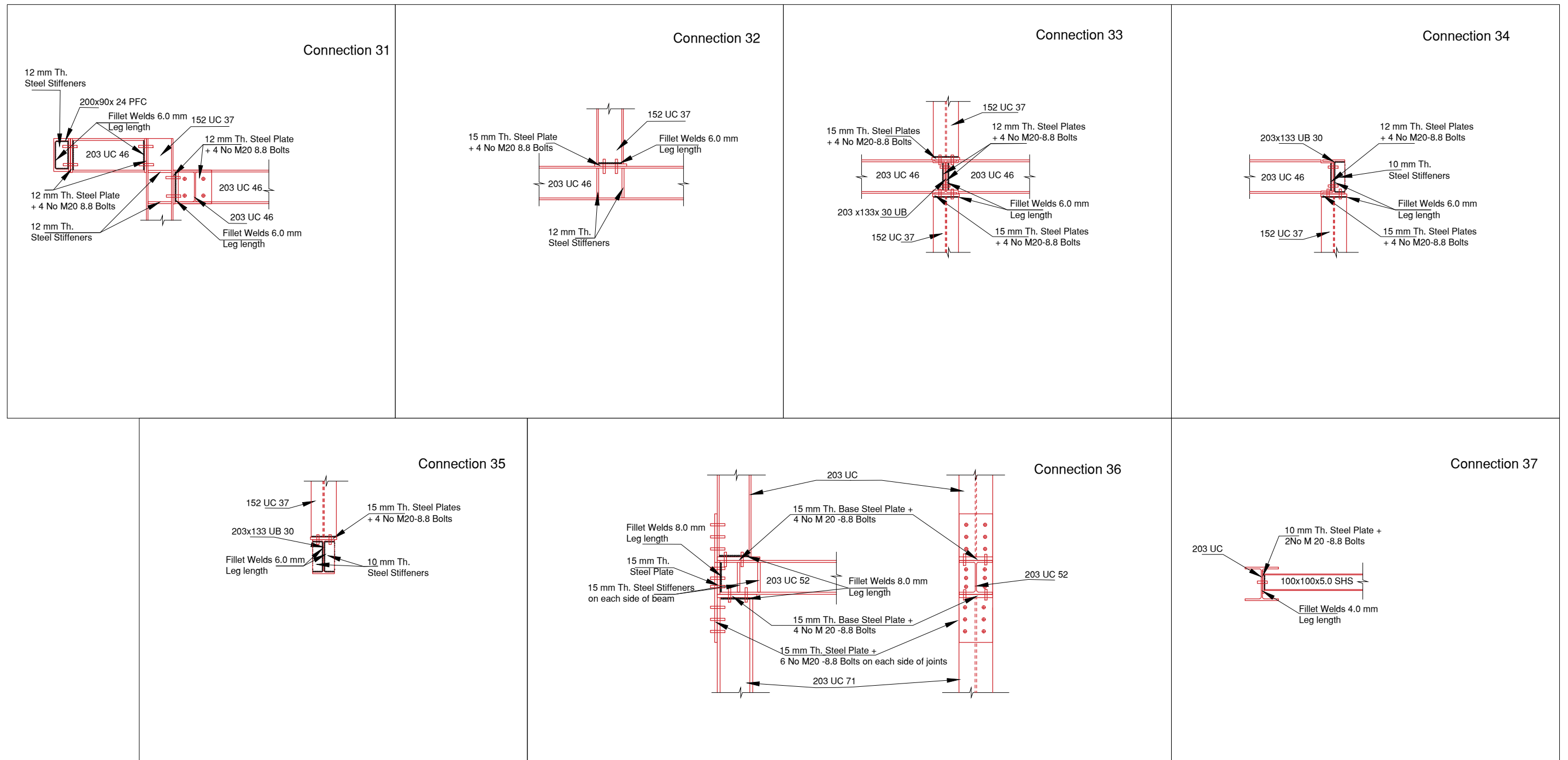
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Project	
146 Tanner Street London, SE1	
Drawing Title	
KEY PLAN--THIRD FLOOR PLAN	
Scale	Date
	Feb. 2018



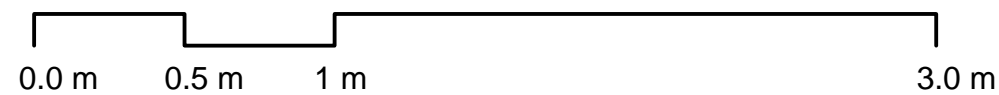
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Steel Connections – Third Fl. Plan



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Note: Steel Grade S355
Plates Grade S275
Welds Grade S275

Note: Dims to be checked on site and confirmed by architect.

Client

-

Project

146 Tanner Street
London, SE1

Drawing Title

Steel Connections- Third Fl. Plan

Scale

1:25

Date

Feb. 2018



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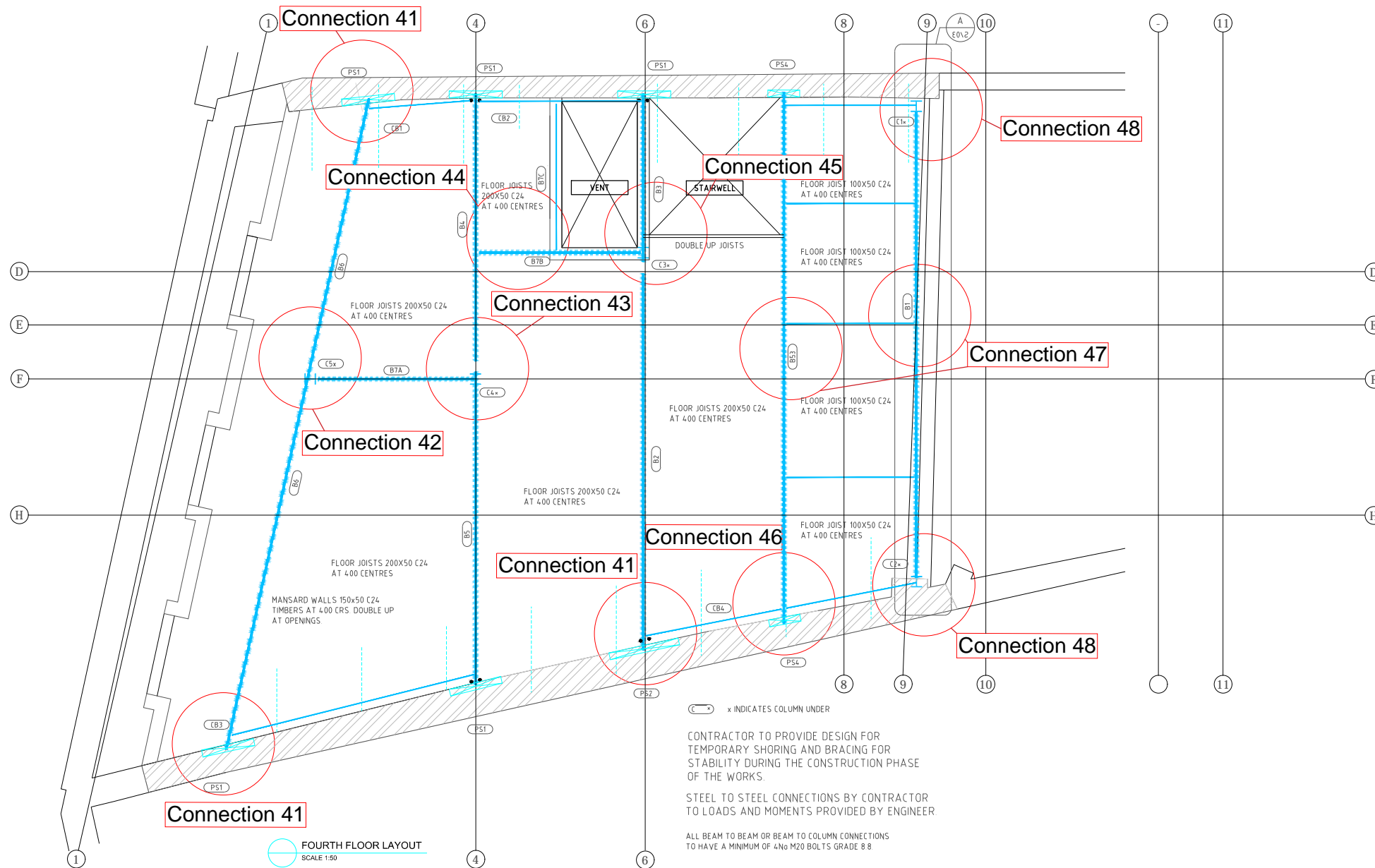
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Job No.

1078

Drawing No.

10-Rev A



Key Plan—Fourth Floor



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Note: Steel Grade S355
Plates Grade S275
Welds Grade S275

Note: Dims to be checked on site and confirmed by architect.

Client

-

Project

146 Tanner Street
London, SE1

Drawing Title

KEY PLAN--FOURTH FLOOR PLAN

Scale

Date

Feb. 2018



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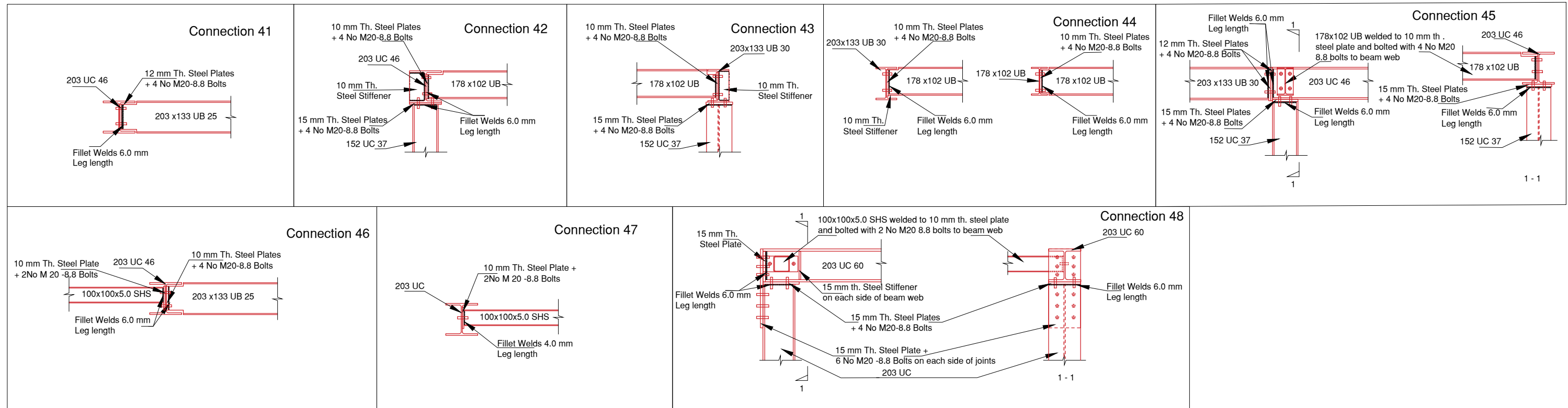
15 Kinloch Drive, London, Nw9 7LL - Tel: 020 8205 1427
Fax: 020 8205 1427

Job No.

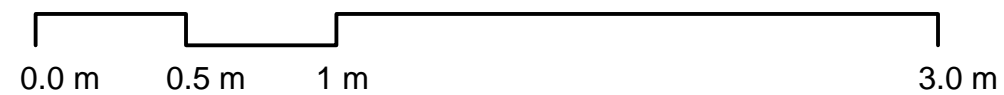
1078

Drawing No.

11-Rev A



Steel Connections – Fourth Fl. Plan



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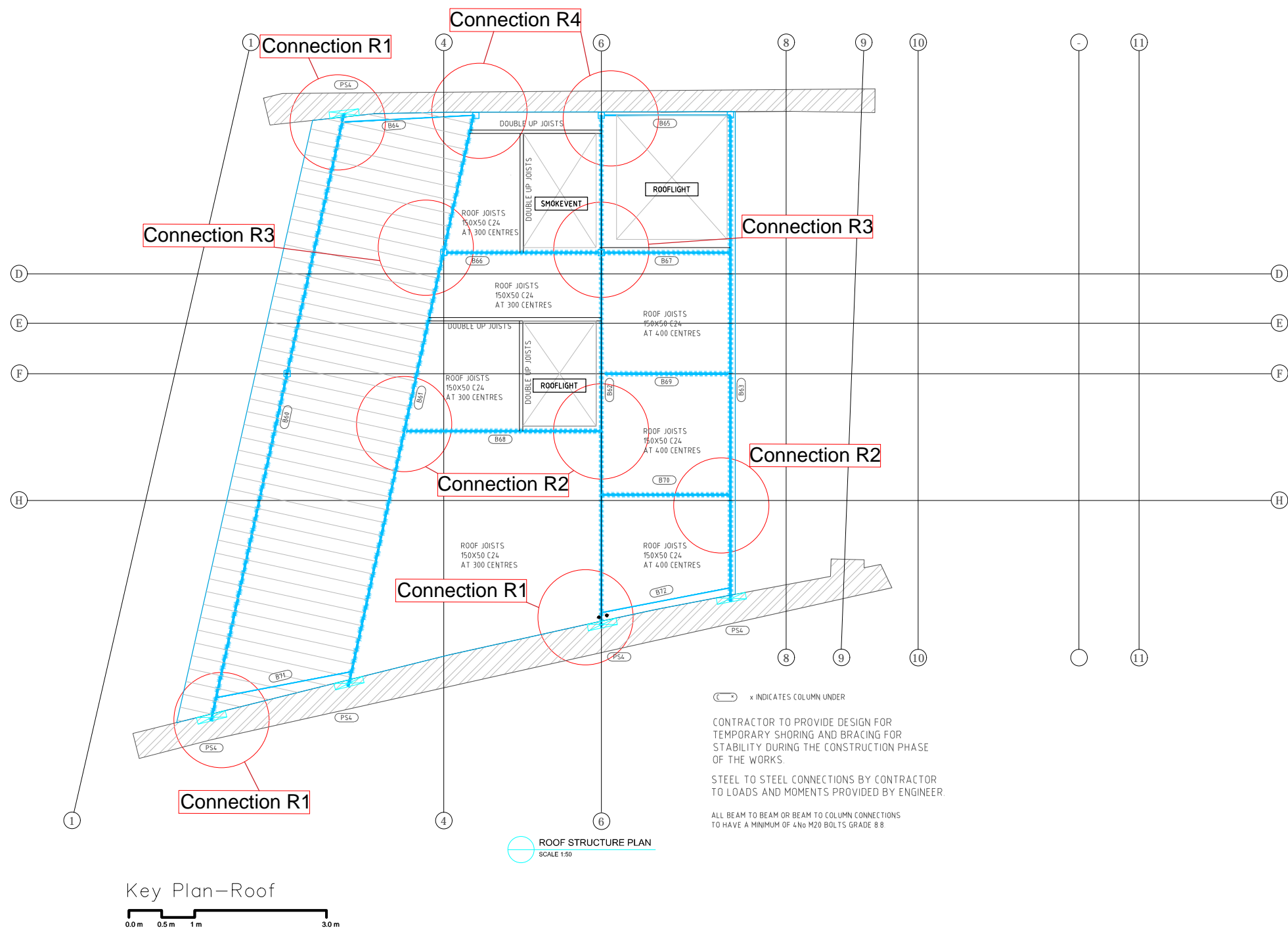
Notes

Note: Steel Grade S355
 Plates Grade S275
 Welds Grade S275

Note: Dims to be checked on site and confirmed by architect.

Client
 -
Project
 146 Tanner Street
 London, SE1
Drawing Title
 Steel Connections- Fourth Fl. Plan
Scale
 1:25
Date
 Feb. 2018


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Drawing No.
 12-Rev A



Information

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Notes

Note: Steel Grade S355
Plates Grade S275
Welds Grade S275

Note: Dims to be checked on site and confirmed by architect.

Client

-

Project

146 Tanner Street
London, SE1

Drawing Title

KEY PLAN--ROOF PLAN

Scale **Date**

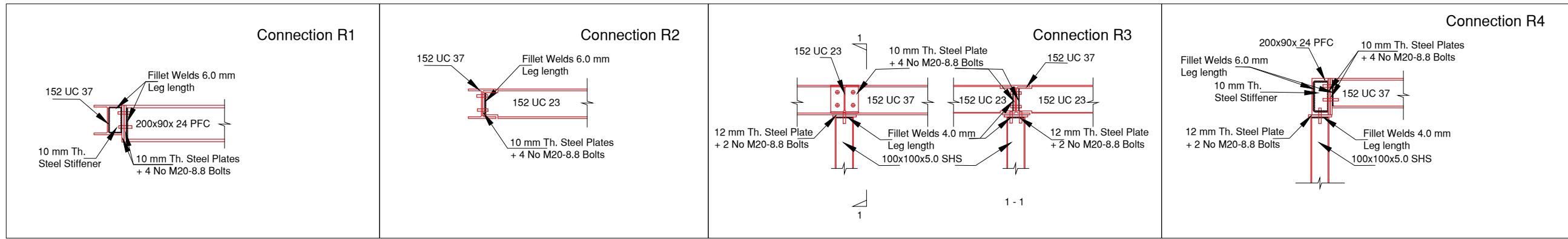
Feb. 2018

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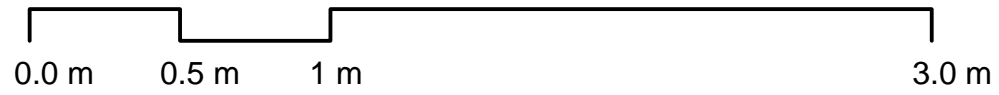
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Job No. **Drawing No.**

1078 13-Rev A




Steel Connections –Roof Plan



Information
General Notes
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Notes	<p>Note: Steel Grade S355 Plates Grade S275 Welds Grade S275</p> <p>Note: Dims to be checked on site and confirmed by architect.</p>
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Client	-
Project	146 Tanner Street London, SE1
Drawing Title	Steel Connections-Roof Plan
Scale	1:25
Date	Feb. 2018

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Job No.	1078
Drawing No.	14-Rev A