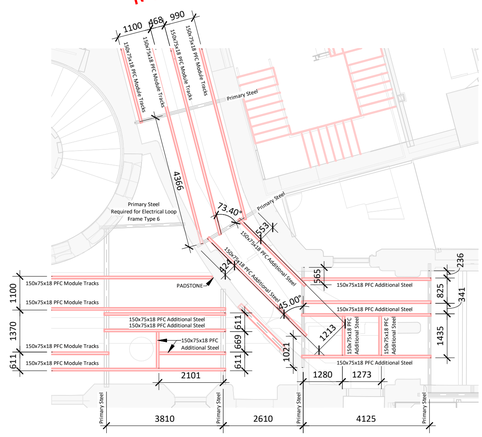
Rev P05

Drawing No. OTH-NGB-TH-LG-SKE-X-0401

03/12/2021 08:44:36 C:\Revit Files\2019\NGB OTH model (2019)_woodingm.rvt

Lloyd Street

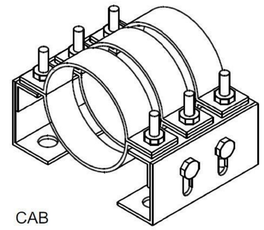
Albert Square



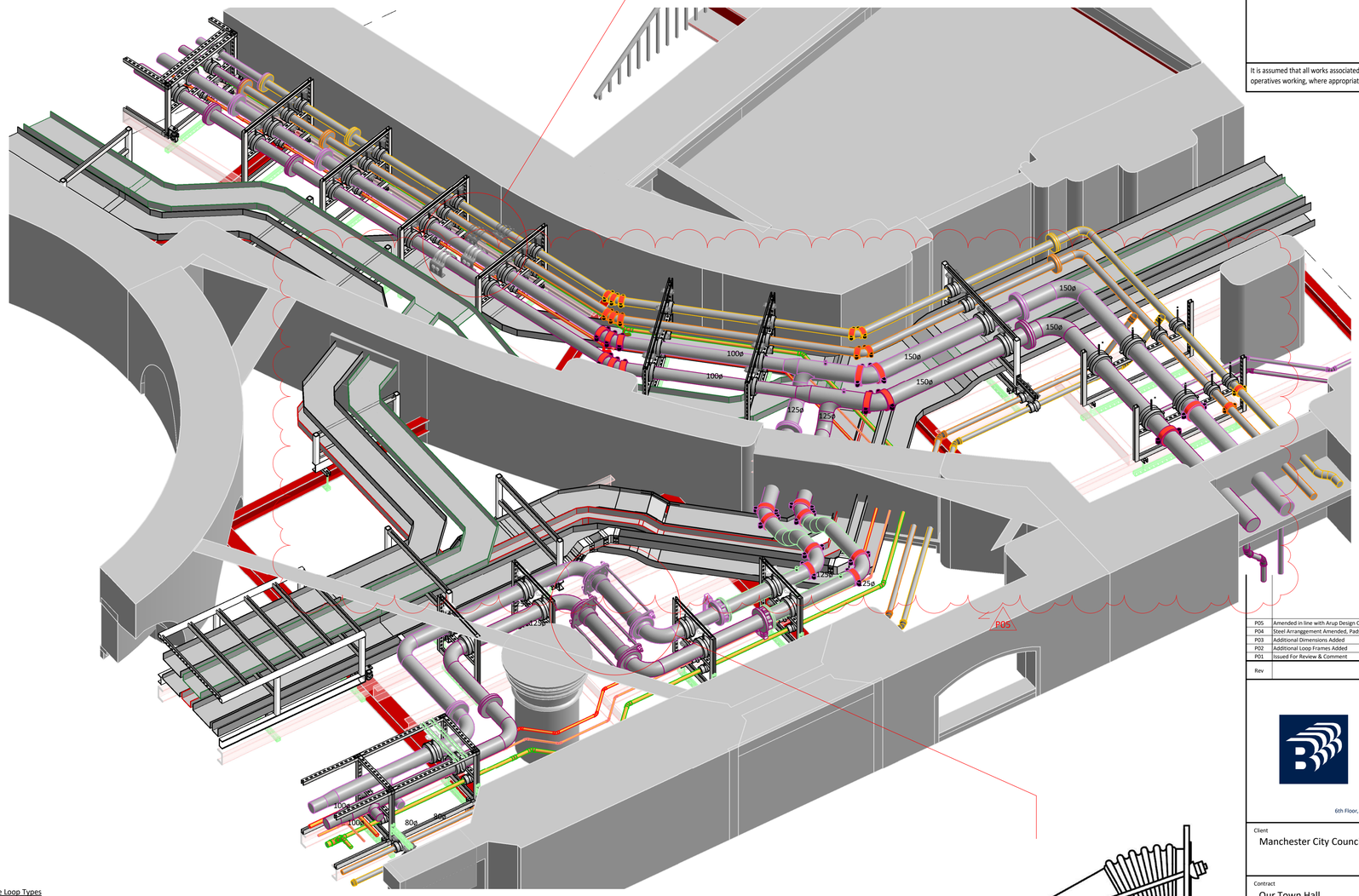
3 Lloyd St-Albert Sq Corner - Secondary Steel

1 : 100

Refer to Shepherd Gilmore Anchor Design Doc Rev B for Anchor Fixing Details



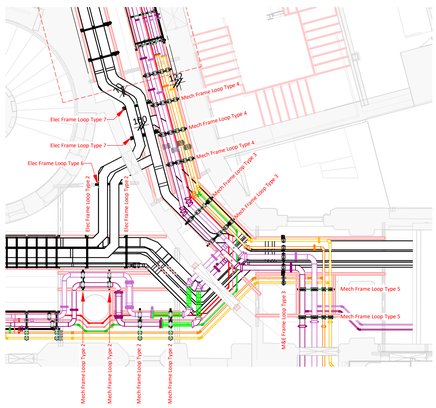
2 x CAB2(SS)-100
2 x CAB2(SS)-065



1 Lloyd St-Albert Sq Corner ISO

Lloyd Street

Albert Square

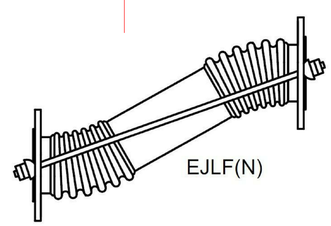


2 Lloyd St-Albert Sq Corner - Off Module

1 : 100

Frame Loop Types

Electrical Frame Loop Type 1	-	OTH-NGB-TH-DWG-X-0704
Electrical Frame Loop Type 2	-	OTH-NGB-TH-DWG-X-0705
Electrical Frame Loop Type 3	-	OTH-NGB-TH-DWG-X-0716
Electrical Frame Loop Type 6	-	OTH-NGB-TH-DWG-X-07##
Electrical Frame Loop Type 7	-	OTH-NGB-TH-DWG-X-07##
Mechanical Frame Loop Type 1	-	OTH-NGB-TH-DWG-X-0708
Mechanical Frame Loop Type 2	-	OTH-NGB-TH-DWG-X-0709
Mechanical Frame Loop Type 3	-	OTH-NGB-TH-DWG-X-0710
Mechanical Frame Loop Type 4	-	OTH-NGB-TH-DWG-X-0711
Mechanical Frame Loop Type 5	-	OTH-NGB-TH-DWG-X-0712
M&E Frame Loop Type 1	-	OTH-NGB-TH-DWG-X-0713
M&E Frame Loop Type 2	-	OTH-NGB-TH-DWG-X-0714
M&E Frame Loop Type 3	-	OTH-NGB-TH-DWG-X-0715



2 x EJLFN-125 -0800-50mm

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SAFETY First & Foremost

SAFETY, HEALTH & ENVIRONMENTAL INFORMATION

For details of site wide and general risks to be read in conjunction with these notes, refer to the following documents:
Refer to site safety files. All operatives to sign up to all job specific risk assesments and method statements.

In addition to the hazards/risks normally associated with the types of work detailed on this drawing, note the following;

Construction and Manufacture

Maintenance, Cleaning and operation

Decommissioning and Demolition

It is assumed that all works associated with this drawing will be carried out by competent operatives working, where appropriate, to an approved method statement.

Rev	Description	Date
P05	Amended in line with Arup Design Change due to BW Lintel Issues	01/12/21
P04	Steel Arranggement Amended, Padstone Added, Note Added	01/09/21
P03	Additional Dimensions Added	31/08/21
P02	Additional Loop Frames Added	13/07/21
P01	Issued For Review & Comment	14/04/21

NG Bailey
6th Floor, 5 Exchange Quay, Salford, M5 3EF.
Tel: 0161 872 0171

Client: Manchester City Council

Contract: Our Town Hall

Design Manager: ARUP

Checked By: P Hardman

Drawn By: M Wooding

Title: Off Module - Lloyd Street / Albert Square Corner

Issue Date: 07/12/21

Status: S3 - For Review & Comment

Scale: As indicated

Sheet Size: A1

Rev: P05

Drawing No. OTH-NGB-TH-LG-SKE-X-0401
(Project Code) (Originator) (Zone) (Level) (Type) (Role) (Number)

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