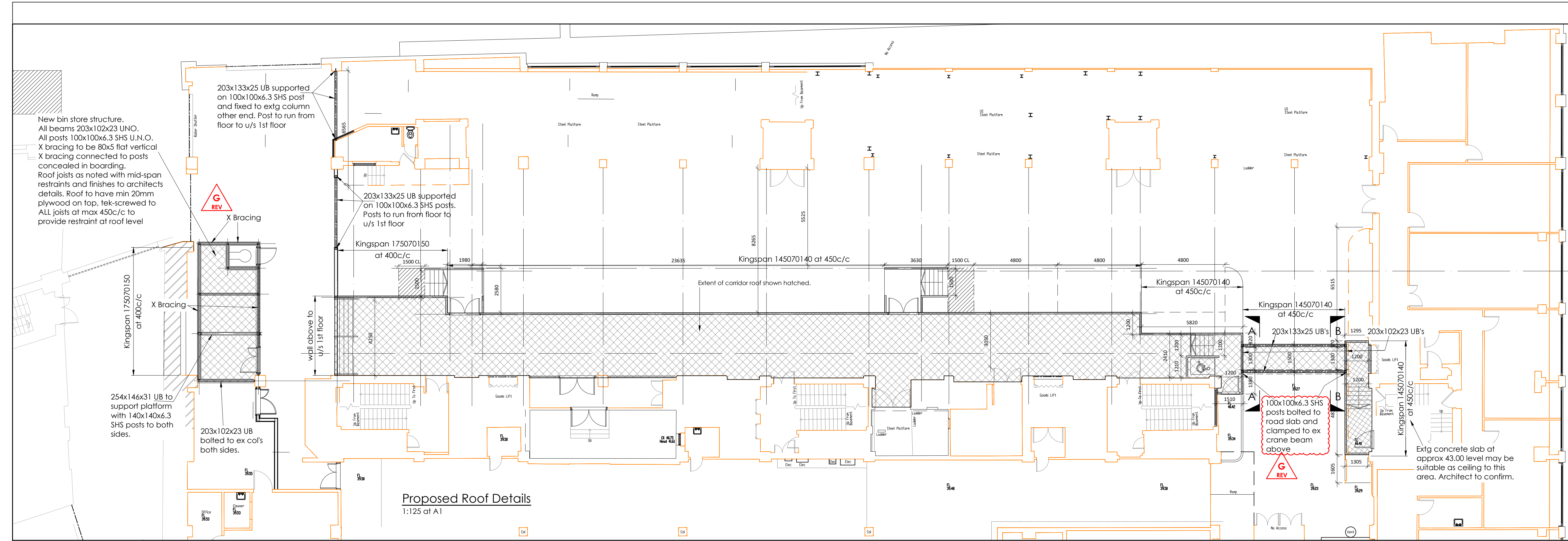
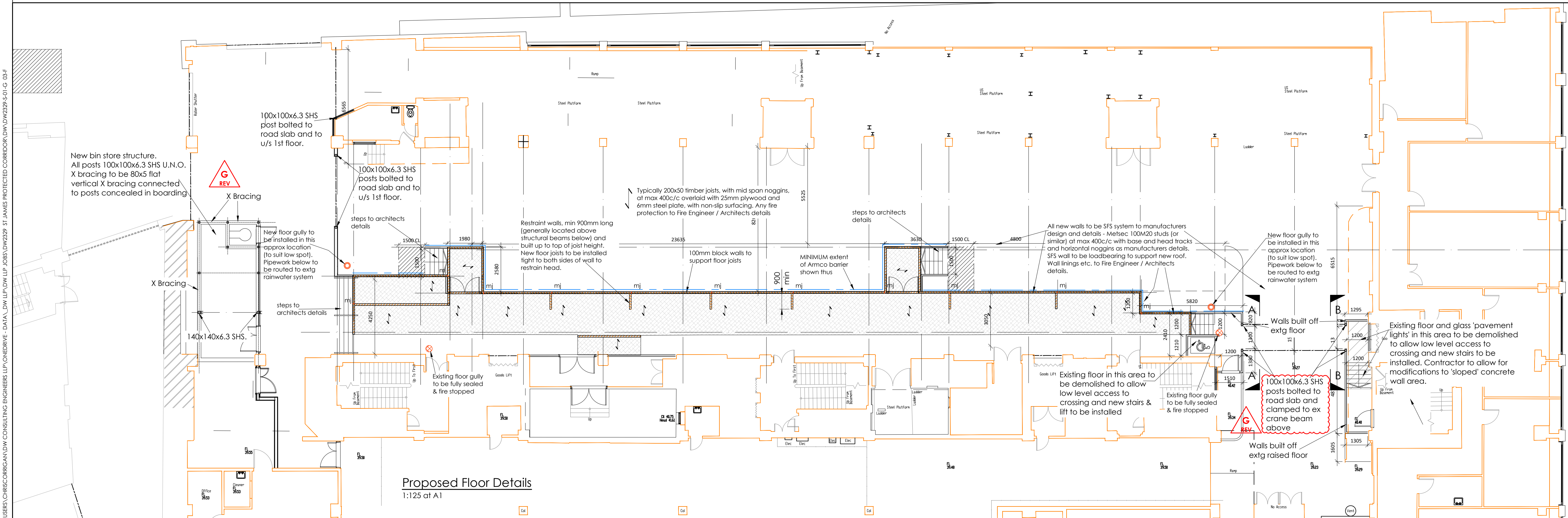


DWG INFO: C:\USERS\CHRICCORR\DW CONSULTING\ENGINEERS\PROJECTS\DW2329-01-G-00-F
DATA: DW\LP\DW LP 005\DW2329-01-G-00-F
ST JAMES PROTECTED CORRIDOR DW\DW2329-01-G-00-F



GENERAL NOTES

Do not scale this drawing.
Contractor to check all dimensions and report all errors and omissions to the Engineer.

- All setting out to architects details.
- All fire protection to architect / fire engineers details.
- All new blockwork to be 7.3N strength, medium density (MAX 1350kg/m³ density) laid in Class M4 mortar.
- Movement joints in blockwork typically as drawn (located above structural beams below). Sealant to joints to be in accordance with Fire Engineer / Architects details.
- Cold rolled walls and roof to manufacturers design and details. Sizes shown on this drawing are indicative.
- New roof structure is designed for an imposed loading of 1.5 kN/m²
- New protected corridor is designed for an imposed loading of 4 kN/m²

G	Note corrected on shutter posts. Bin store structure fully redesigned.			30.11.23
F	Revisions as noted			20.11.23
E	New gully's relocated and note changed			6.6.23
D	Updated to show alternative construction.			10.5.23
C	Updated to show alternative escape route.			28.9.22
B	Section marks added. Notes added.			19.8.22
A	Fully updated to match architects latest layouts.			12.8.22
Rev	Detail	By	Auth	Date

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Client
bruntwood

Project
**St James Building
Protected Corridor**

Drawing Title
**GA and Details of
Corridor Floor & Roof**

Drawing Status
preliminary

Project No.	DW2329	Discipline	S	Drawing No.	01
Scale	1:125	Sheet Size	A1	Revision	F
Date	July 22	Drawn	Checked	Auth	

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