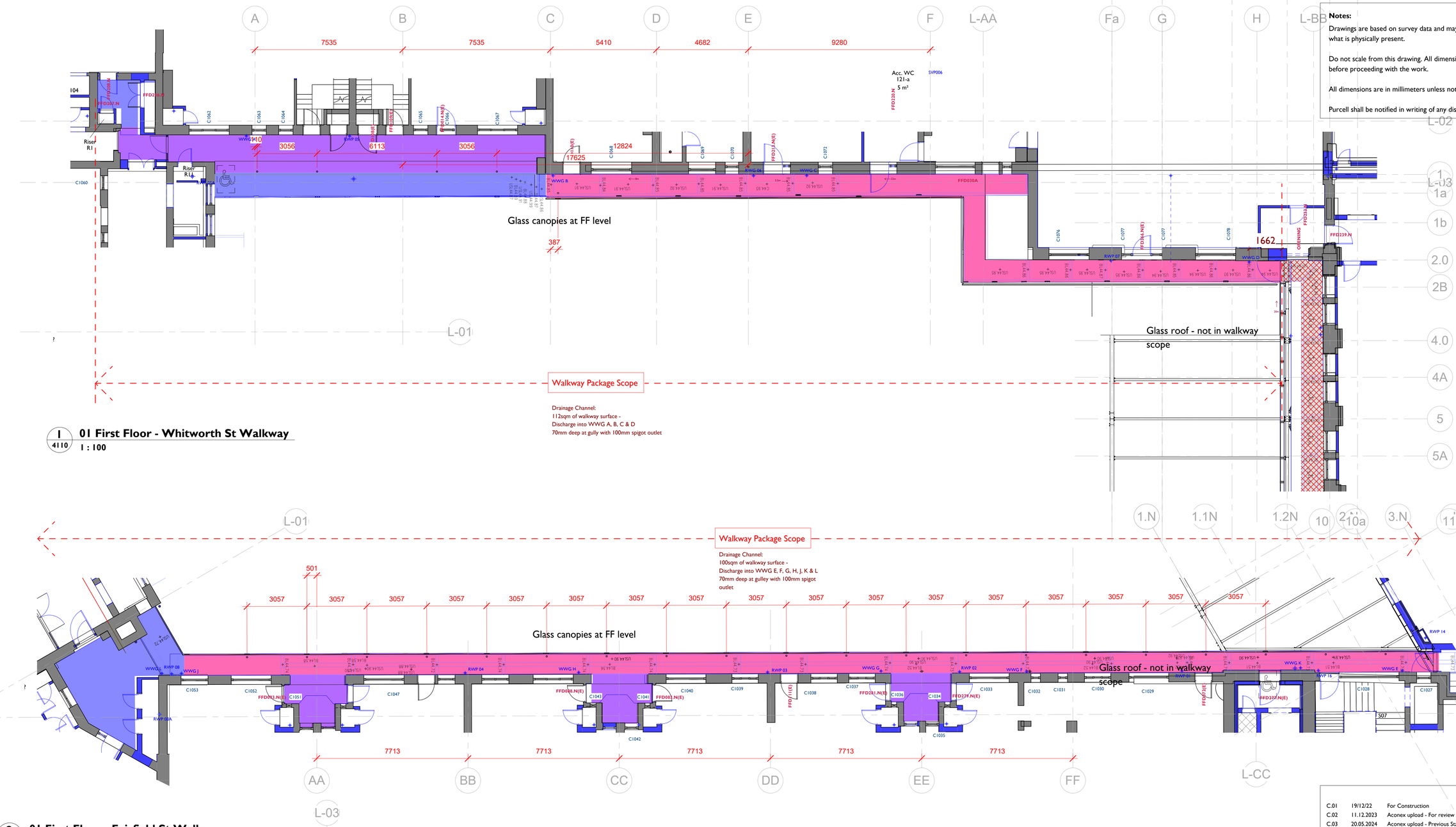


1 / 4110 **01 First Floor - Whitworth St Walkway**
1 : 100

2 / 4110 **01 First Floor - Fairfield St Walkway**
1 : 100

Notes:

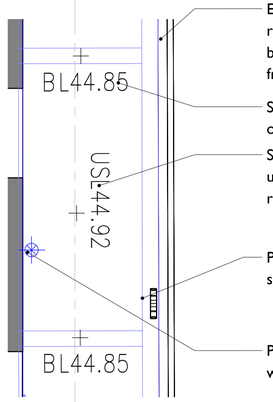
Drawings are based on survey data and may not accurately represent what is physically present.

Do not scale from this drawing. All dimensions are to be verified on site before proceeding with the work.

All dimensions are in millimeters unless noted otherwise.

Purcell shall be notified in writing of any discrepancies.

Levels Key



- Exising railings to be dismantled, repaired and painted. Railings to be be reinstated, min balustrade height from edge of walkway to be 1100mm
- Survey information to underside of existing floor beams
- Survey information to underside of existing slab to be removed
- Proposed Steel columns to SE size and details
- Position of rain water pipe (RWP) or walkway gully (WWG)

Walkway Key

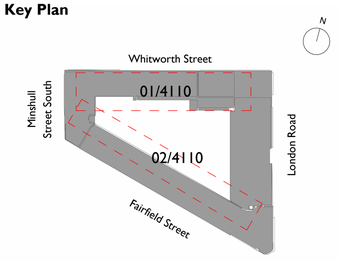
- Removal of existing deck steels to SE details
- Proposed removal of concrete slab. Steel work to be retained, cleaned and intumescent painted. Architectural finishes and drainage as dwgs below
- Proposed removal of finishes and replace with architectural finishes and drainage as dwgs below
- Construct new walkway to SE details

To be read in conjunction with SE Drawings and specification and architects dwgs:
LRFS-PUR-01-(01-03)-DR-A-1055, 1056 & 1057
LRFS-PUR-01-ZZ-DR-A-4100, 4101, 4102, 4104, 4300
NBS Specification:
LRFS-PUR-01-ZZ-SP-A-0002
All structural steelwork and underside of walkway deck to be protected to min 30mins fire protection

For walkway build up proposals and drainage see architects proposal dwgs:
LRFS-PUR-01-(01-03)-DR-A-4116, 4117 & 4118
LRFS-PUR-01-ZZ-DR-A-4007 & 4108

-RWPs to generally be vertical runs where possible. Roof drainage to be separate from walkway drainage. Reuse existing, historic RWP roof outlets and veridical routes for roof drainage. Surface water from walkways to be collected into 'Wade' drainage channels and discharged into the channel below. Keep routes vertical where possible. Where routes are to travel horizontally (internal and external) allow for pipes to be underslung to soffit with suitable fixings to falls as recommended by manufacturer.
Allow for small change in directions to avoid fenestration, all routes to be agreed with architect.
-RWP dimension from wall shown indicatively

Key Plan



Wall Key

- Existing Fabric
- Proposed Fabric

REV	DATE	DESCRIPTION
C.01	19/12/22	For Construction
C.02	11.12.2023	Aconex upload - For review and comment
C.03	20.05.2024	Aconex upload - Previous Status A, now For Construction

CLIENT
Allied London

PROJECT
London Road Fire Station

JOB NUMBER
240242

PURCELL

TITLE
Proposed Walkway Setting Out First Floor

SIZE	SCALE	LAST REVISED	DRAWN	CHECKED
A1L	As indicated	20/05/2024 16:27:28	AW	DC

REV **C.03** **SUITABILITY/REASON FOR ISSUE** **FOR CONSTRUCTION**

DRAWING NUMBER
LRFS-PUR-00-01-DR-A-4110

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