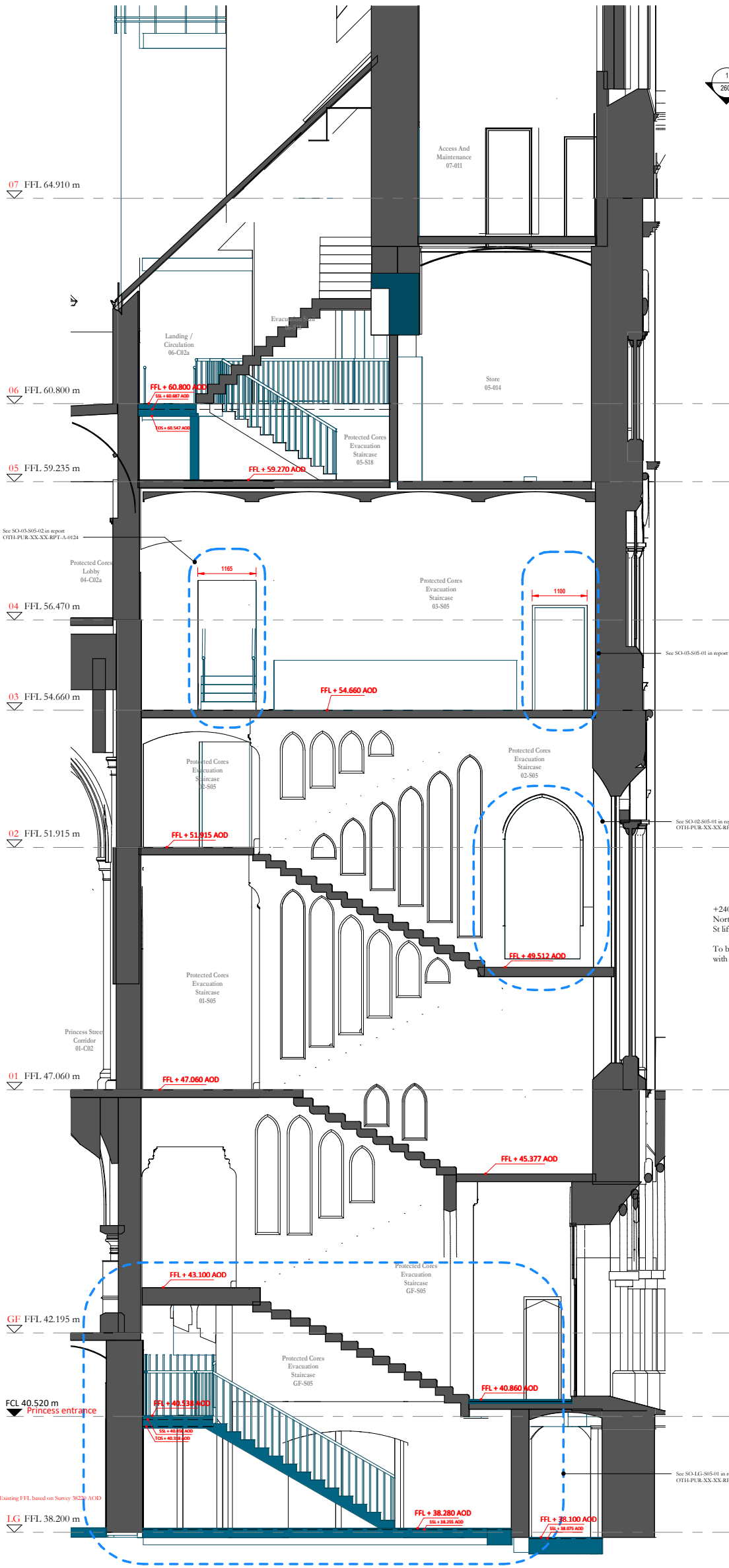
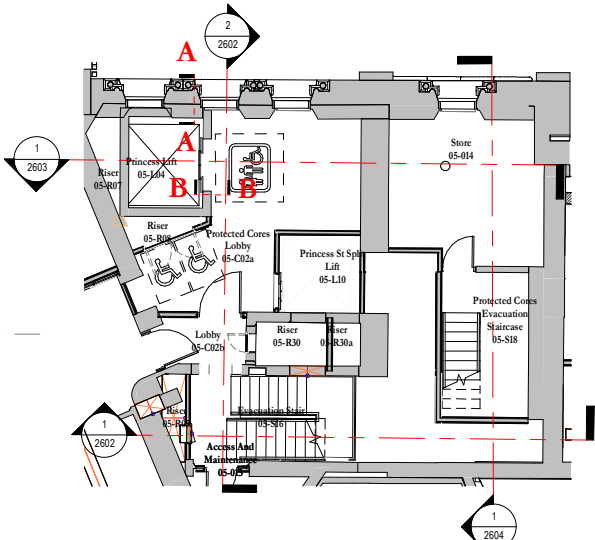




1 Princess Street - Section 4
Scale: 1 : 50



Princess St Lift Section AA
1 : 50

Princess St Lift Section BB
1 : 50

Scale Bars to be used as guidance only - refer to sheet size below									
1:100	1:200	1:500	1:1000	1:2000	1:5000	1:10000	1:20000	1:50000	1:100000
1:100	1:200	1:500	1:1000	1:2000	1:5000	1:10000	1:20000	1:50000	1:100000
1:100	1:200	1:500	1:1000	1:2000	1:5000	1:10000	1:20000	1:50000	1:100000
1:100	1:200	1:500	1:1000	1:2000	1:5000	1:10000	1:20000	1:50000	1:100000

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.

Key Plan

GENERAL NOTES

- This drawing shall be read in conjunction with all other relevant drawings and documents.
- Information is based on Revit model OTH-PUR-ZZ-ZZ-MSD-A-0009
- All setting out is to be confirmed on site prior to construction.
- All red category dimensions to be used as primary information for setting out, all green category check dimensions to be taken as secondary measures. Tolerance allowances for check dimensions to be reviewed by the management contractor and the architect.
- For complex alterations and structures setting out information, please refer to the Setting Out Contact Sheets document.
- Refer to Door Schedule OTH-PUR-TH-XX-SCH-A-5802 for new opening sizes.
- Before casting the lift pit in 'final location' core drill to be taken up the proposed lift shaft to allow contractors to check the setting out dimensions in the building at various levels up a plumb line.
- Refer to New Core Stairs and Handrails Details (Sheet 3 of 3) OTH-PUR-TH-ZZ-DWG-A-0151 for setting out of stairs.
- Final information has not been received on Lifts, Smoke Vents and pressurisation, therefore these areas remain at risk and not in construction status.
- Princess Street lift has had a verticality survey undertaken - Purcell have reviewed this, but Landlease Setting Out Engineer will also require a review prior to undertaking works to ensure setting out is in line with site dimensions.

SETTING OUT KEY

- Area in abeyance: RTA Items
- Area in abeyance: Items pending change/information
- SO-LG-001-01 Complex alteration references
- Omitted Steelwork
- Blue category - setting out by coordinates, width, length, radius
- Red category - setting out from existing architecture, new opening, minimum dimension, tolerance
- Green category - check setting out dimensions
- Finish Floor Level (in metres) Above Ordnance Datum
- Structure Surface Level (in metres) Above Ordnance Datum
- Top Of Steel (in metres) Above Ordnance Datum
- Lift stop level (in metres) Above Ordnance Datum
- Existing building fabric
- Proposed building fabric
- Ramboll structural model to be co-ordinated with shown setting out
- Partition detail callout, see partitions package for further information
- Dry Riser Air Vent
- Dry Riser Access Panel
- Dry Riser Cabinet
- 31mm Lift Shaft Tolerance
- Setting-out line of inner face of 215mm brickwork of lift shaft
- Area to be removed
- 215mm brickwork lift shaft to Ramboll specification

Note: This drawing should be read in line with Purcell-EWN-000275 and in conjunction with the verticality surveys.

03	27/04/2021	RS	RM	Updated lift shaft setting-out. See Purcell-EWN-000275
02	09/12/2020	RS	RM	Updated Floor Levels and Setting Out
01	13/11/2020	RS	RM	Update to include RTA, WPC and VE
-	03/07/2020	RS	TK	First Issue - For Construction



OUR TOWN HALL PROJECT



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PROJECT STATUS	RIBA STAGE 4
CLIENT	Manchester City Council
PROJECT	OUR TOWN HALL
DRAWING TITLE	Princess Street Core - Setting Out Sections (3 of 3)
SIZE & SCALE	A1: As indicated
DRAWING STATUS	S4 - FOR CONSTRUCTION

JOB NUMBER	236959
DRAWING NO.	OTH-PUR-TH-ZZ-DWG-A-2604 03
REV	