KEY

Tiles Setting Out Points

- Porcelain Tiles 300x300 NBS M40/110A - Skirting to perimeter NBS M40/114
- Terrazzo treads (incl half and quarter landi NBS M41/161
- Terrazzo Tiles 300x300 NBS M41/112A
- Marmoleum NBS M50/150
- Ceramic Tiles 300x300 NBS M40/111A
- Safety Vinyl NBS M50/152
- Ceramic Tiles 600x600 NBS M40/111A
- Quarry tiles NBS - M40 / 140
- Porcelain Tiles 600x600 NBS M40/110A
- New Tiled Wall - FFL to 1400mm NBS M40/125
- Epoxy Paint Finish NBS M12/110
- Hopton wood limestone tile as existing or new to match
- Conduct repairs only - Refer to repair schedule.
- MJ Movement Joint NBS M40/825
- Existing Tiling Repairs - Refer to mosaic drawings for specifications.
- SMJ Structural Movement Joint NBS M40/825A

Refer to drawing OTH-PUR-TH-ZZ-DWG-A-8161 for threshold details

- TH 1 Threshold 1: Porcelain Tile to Porcelain Tile
- TH 2 Threshold 2: Porcelain Tile to Linoleum
- TH 3 Threshold 3: Porcelain Tile to Ceramic Tile
- TH 4 Threshold 4: Porcelain Tile to Terrazzo Tile
- TH 5 Threshold 5: Ceramic Tile to Terrazzo Tile
- TH 6 Threshold 6: Terrazzo Tile to Existing Floor
- TH 7 Threshold 7: Ceramic Tile to Ceramic Tile
- TH 8 Threshold 8: Ceramic Tile to Existing Floor
- TH 9 Threshold 9: Porcelain Tile to Existing Floor
- TH 10 Threshold 10: Terrazzo Tile to Terrazzo Tile
- TH 11 Threshold 11: Ceramic Tile to Linoleum
- TH 25 Threshold 25: Tile to Marmoleum/Carpet Tile
- TH 29 Threshold 29: Terrazo Tile to Marmoleum
- TH 33 Threshold 33: Porcelain Tile to Ceramic Tile
- TH 36 Threshold 36: Terrazo Tile to Sheet Flooring

Refer to drawing OTH-PUR-TH-ZZ-DWG-A-8397 for threshold details

- TH 44 Threshold 44: Marmoleum to Existing Floor
- TH 45 Threshold 45: Marmoleum to Existing Floor
- TH 46 Threshold 46: Ceramic Tile to Existing Floor
- TH 47 Threshold 47: Terazzo Tile to Terazzo Tile on Ramp

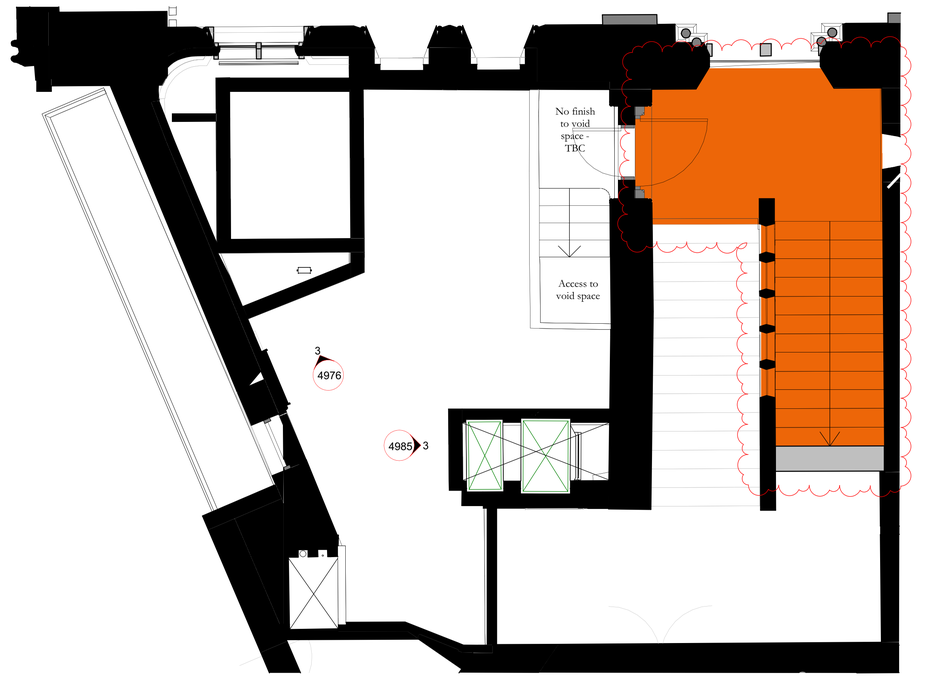
1 Refer to details on dwgs 8163-8165

For finishes to lift car read in conjunction with lift drawings.
Setting-out in accordance with Purcell drawing OTH-PUR-TH-ZZ-DWG-A-8169

Retain existing timber panelling.



3 **Princess Street Core - Level 01**
Scale: 1 : 50

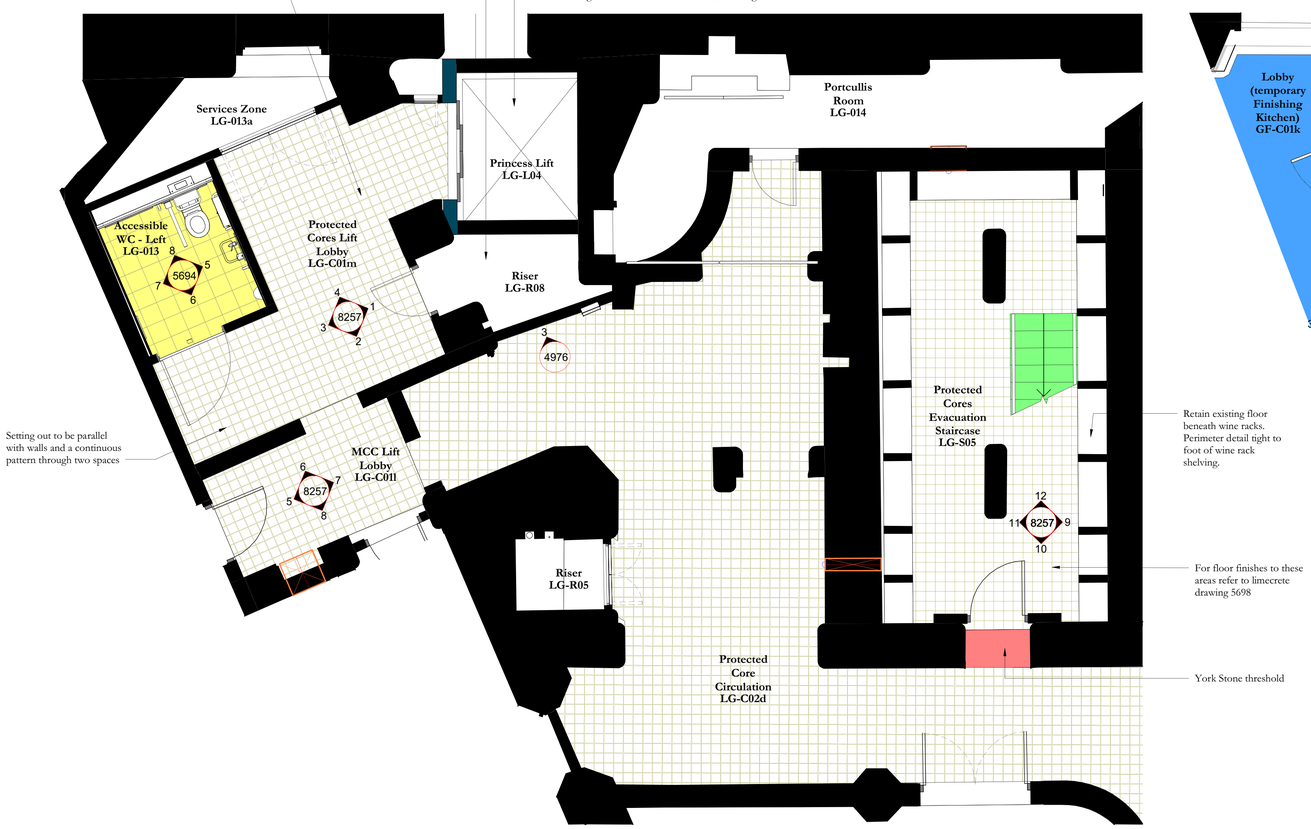


4 **Princess Street Core - Level 1.5**
Scale: 1 : 50

For floor finishes to these areas refer to limecrete drawing 5698

Tile finish to riser TBC

For finishes to lift car read in conjunction with lift drawings.
Setting-out in accordance with Purcell drawing OTH-PUR-TH-ZZ-DWG-A-8169



Setting out to be parallel with walls and a continuous pattern through two spaces

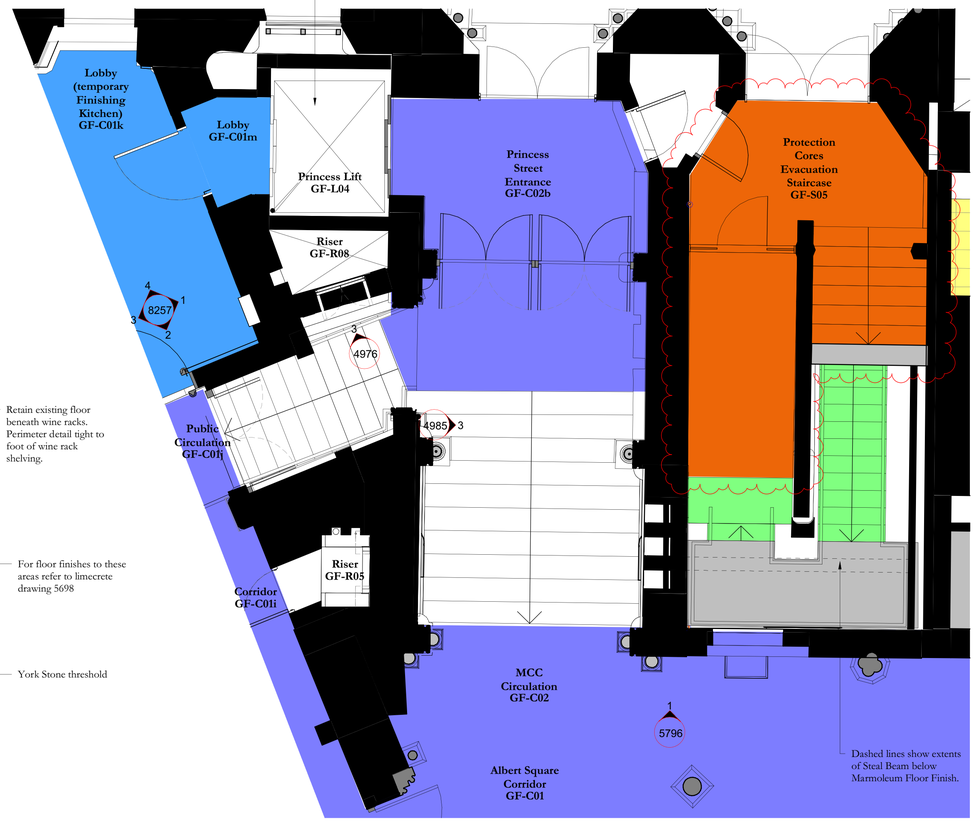
Retain existing floor beneath wine racks. Perimeter detail tight to foot of wine rack shelving.

For floor finishes to these areas refer to limecrete drawing 5698

York Stone threshold

1 **Princess Street Core - Leve LGF**
Scale: 1 : 50

For finishes to lift car read in conjunction with lift drawings.
Setting-out in accordance with Purcell drawing
OTH-PUR-TH-ZZ-DWG-A-8169



Dashed lines show extents of Steal Beam below Marmoleum Floor Finish.

2 **Princess Street Core - Level GF**
Scale: 1 : 50

Scale Bars to be used as guidance only - refer to sheet size below

1:100	mm	1000	3000	5000	7000		
1:200	mm	5000	8000	12000	16000		
1:500	M	5	15	25	35		
1:1250	M	10	30	50	70	90	

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:

1. This drawing is for construction purposes and shall be read in conjunction with all other relevant drawings and documents.

2. Information is based on Revit model:-
OTH-PUR-ZZ-ZZ-M3D-A-0009

3. Setting out to be determined in advance of installation and agreed with Architect on site. For tiling installation, including setting out, movement joints, etc. refer to NBS Specification M40 OTH-PUR-TH-ZZ-SPE-A-5924. In particular, allow for movement joints to perimeter of full room, to vertical corners and at thresholds between different floor finishes.

4. All proprietary products to be used strictly in accordance with the manufacturer's specification and details.

5. Please refer to drawing series OTH-PUR-TH-LG-DWG-A-8110 to 8138 for Floor Finishes GA Plans.

6. For threshold types please refer to drawing OTH-PUR-TH-ZZ-DWG-A-8161 and OTH-PUR-TH-ZZ-DWG-A-8169 for Tiling Details.

7. All drawings to be read in conjunction with the relevant NBS specifications:
K10 - OTH-PUR-TH-ZZ-SPE-A-5926
K32 - OTH-PUR-TH-ZZ-SPE-A-5934
M40 - OTH-PUR-TH-ZZ-SPE-A-5924
M41 - OTH-PUR-TH-ZZ-SPE-A-5930

8. Please refer to the Fit Out and Decorations Schedule OTH-PUR-TH-ZZ-SCH-A-5804.

9. For arrangement of wall tiles within cores, please refer to Typical Tiling Elevations drawings OTH-PUR-TH-ZZ-DWG-A-8163 to 8165.

10. Refer to floor finishes GA plans for location of timber skirting and timber skirting details

For Princess Street Core Detail Areas -

- Level L02, Level 03 and Level 04, see drawing: OTH-PUR-TH-ZZ-DWG-A-8534.
- Level L05, Level 06 and Level 07, see drawing: OTH-PUR-TH-ZZ-DWG-A-8535.

Note: For 90mm Protective Core Lift Thresholds to be flush as indicated on drawings 8169. Typical lift thresholds.

ISSUE	DATE	APPROVED	DRAWN	DESCRIPTION
07	31/10/2025	RS	AY	Details updated in line with Bovis and Purcell review
06	03/10/2025	BAO/NS	AY	Details updated in line with Bovis and Purcell review
05	04/07/2025	BAO	AY/SA	Drawing updates in line with Bovis and Purcell review
04	19/05/2023	AH	AA	Tiling amended to new specification
03	16/08/2022	AB	AH	Issued for Construction
02	06/11/2020	NM	VT	Issued for Tender - see revision note

OUR TOWN HALL PROJECT

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PROJECT STATUS	RIBA STAGE 5
CLIENT	Manchester City Council
PROJECT	OUR TOWN HALL
DRAWING TITLE	Princess Street Core Detail Areas (1 of 3)
SIZE & SCALE	A1: As indicated
DRAWING STATUS	FOR CONSTRUCTION
JOB NUMBER	236959
DRAWING NO.	REV
OTH-PUR-TH-ZZ-DWG-A-8149	07

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