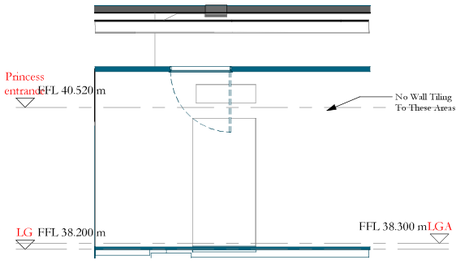
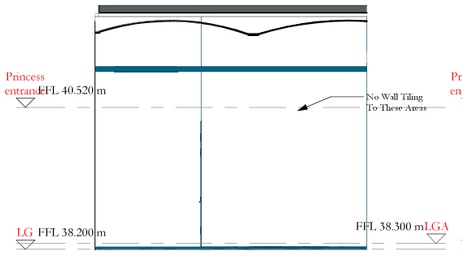


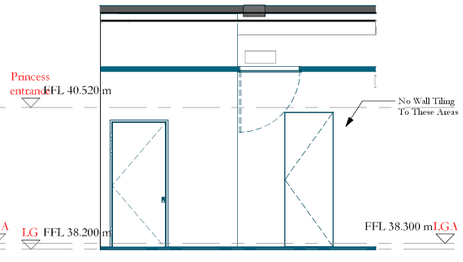
1 **Princess Street Lift Core Elevation**
Scale: 1 : 50



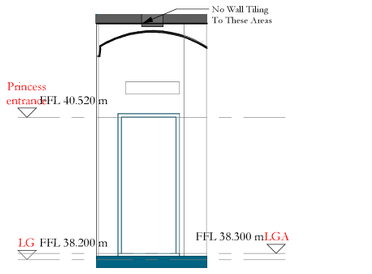
2 **Princess Street Lift Core Elevation**
Scale: 1 : 50



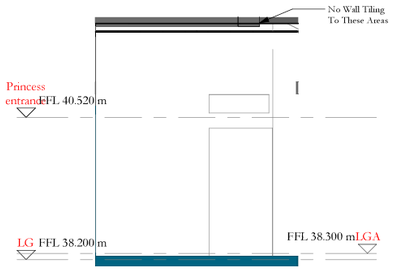
3 **Princess Street Lift Core Elevation**
Scale: 1 : 50



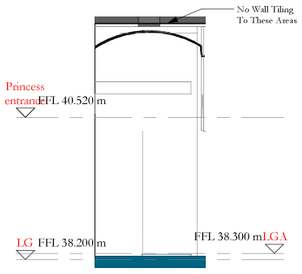
4 **Princess Street Lift Core Elevation**
Scale: 1 : 50



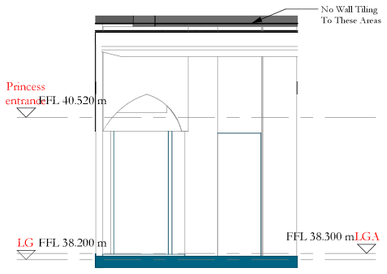
5 **Princess Street Staircase Core Elevation**
Scale: 1 : 50



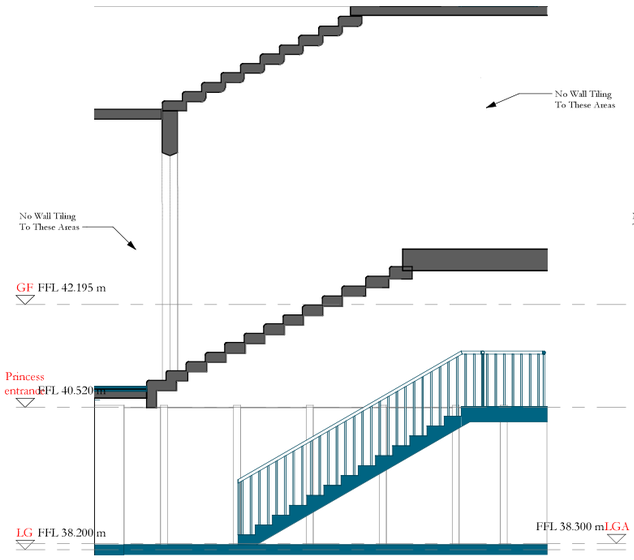
6 **Princess Street Staircase Core Elevation**
Scale: 1 : 50



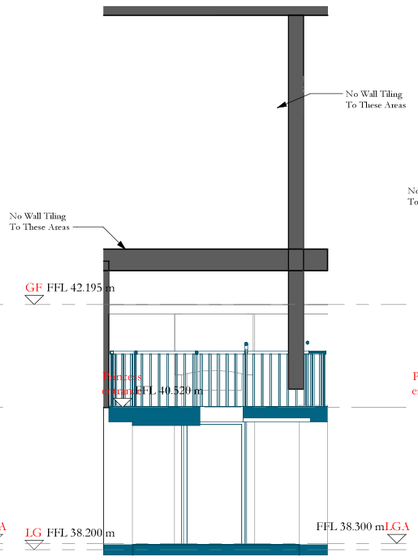
7 **Princess Street Lift Core Elevation**
Scale: 1 : 50



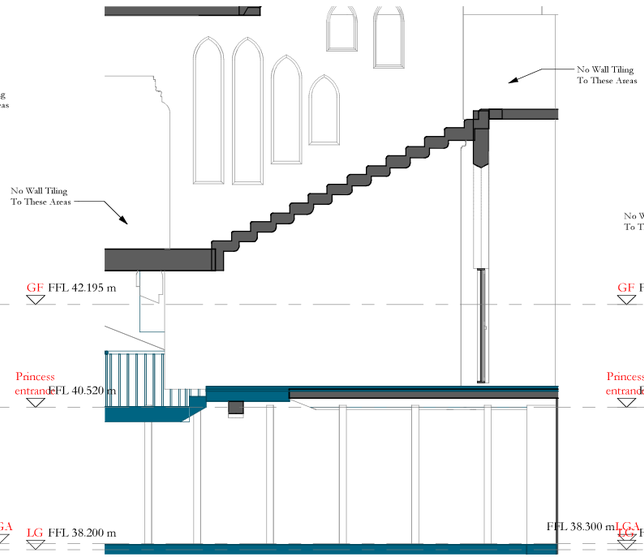
8 **Princess Street Lift Core Elevation**
Scale: 1 : 50



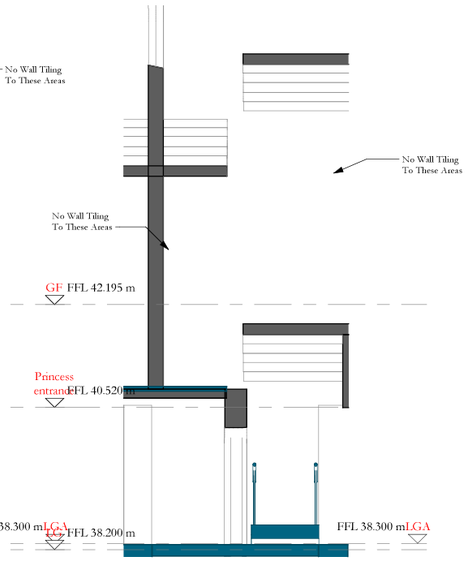
9 **Princess Street Staircase Core Elevation**
Scale: 1 : 50



10 **Princess Street Staircase Core Elevation**
Scale: 1 : 50



11 **Princess Street Staircase Core Elevation**
Scale: 1 : 50

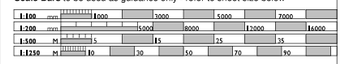


12 **Princess Street Staircase Core Elevation**
Scale: 1 : 50

General Notes:
1. This drawing is for tender purposes only 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-0009D
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 drawings OTH-PUR-TH-ZZ-DWG-A-8147 to 8151 for core detailed areas.
6. 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
7. For repairs to thresholds & existing fabric refer to Internal Repair Schedules.
8. Existing structure is shown in grey with repairs sequenced prior to installation of finishes.

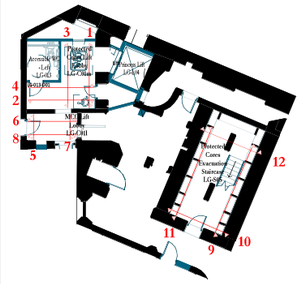
PRINCIPLES
1. Dado panel made up of equal height courses in a random bond to minimise number of cut tiles.
2. Full tiles to be set from edges or ends of walls with cut tiles lost in the middle of panes.
3. Tiles to be flush with existing/ new plaster. This will require plaster removal and subsequent making good to areas of existing plastered walls where tiles occur.

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

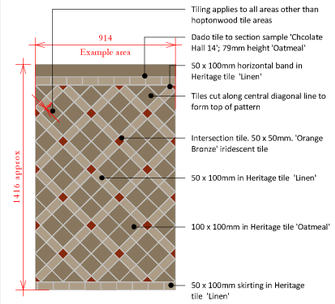


Notes:
Drawings are based on survey data and may not accurately represent what is physically present.
Do not scale from this drawing. All dimensions are to be verified on site before proceeding with the work.
All dimensions are in millimeters unless noted otherwise.
Purcell shall be notified in writing of any discrepancies.

Key Plan



Princess St Core Key plan - Level LG
1 : 200



Ceramic wall tiling legend
1 : 20

ISSUE	DATE	APPROVED	DRAWN	DESCRIPTION
01	08/07/2022	AH	MS	Issued for Construction
-	03/03/2022	AB	TJC	First Issue

OUR TOWN HALL PROJECT

PURCELL

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+44 (0) 7970 097 432
www.purcelluk.com

PROJECT STATUS	RIBA STAGE 5
CLIENT	Manchester City Council
PROJECT	OUR TOWN HALL
DRAWING TITLE	Princess Street Core Tiling Wall Elevations 1/4
SIZE & SCALE	A1: As indicated
DRAWING STATUS	FOR CONSTRUCTION
JOB NUMBER	236959
DRAWING NO.	OTH-PUR-TH-ZZ-DWG-A-8257
REV	01

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