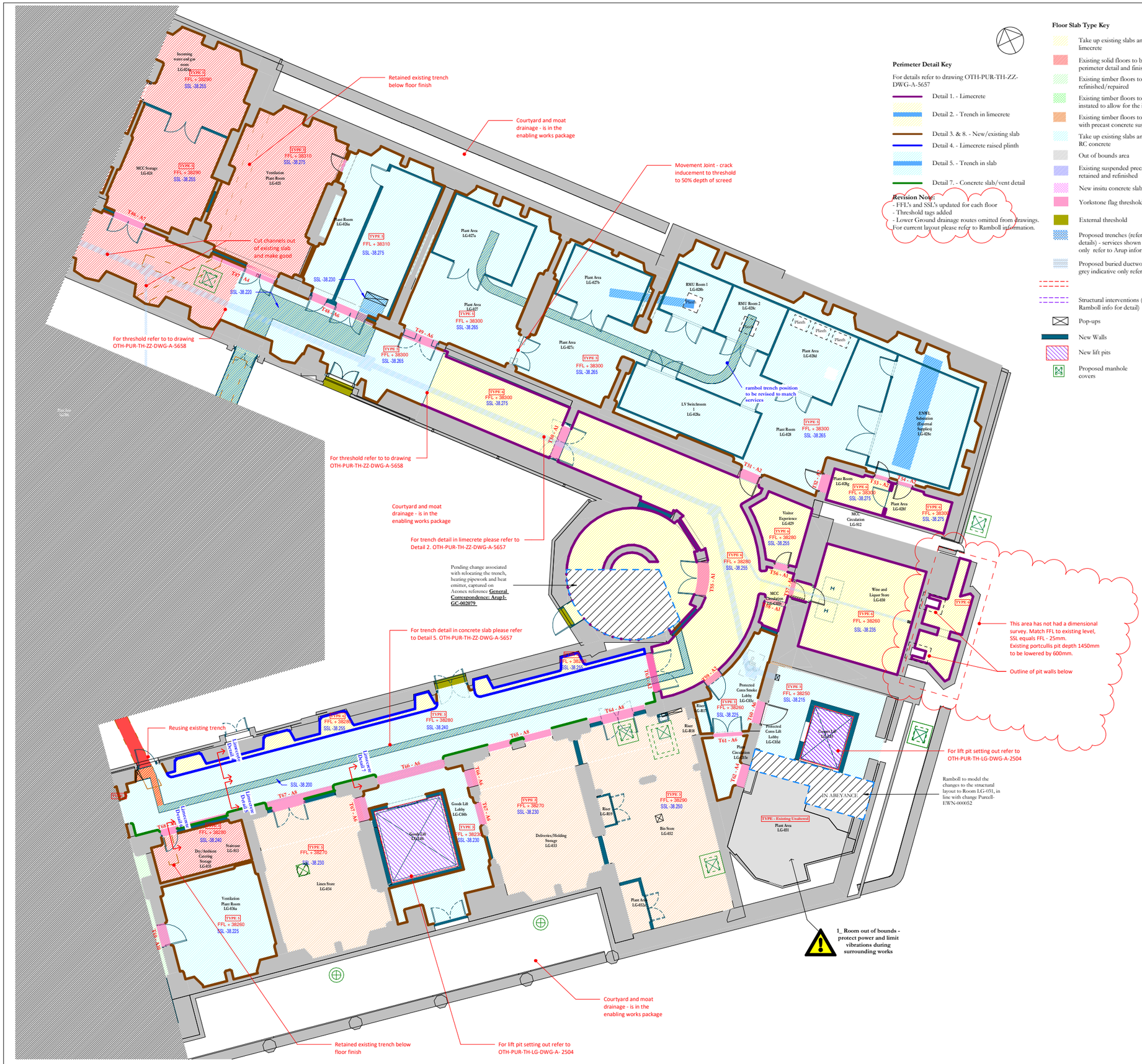


Perimeter Detail Key

For details refer to drawing OTH-PUR-TH-ZZ-DWG-A-5657

- Detail 1. - Limecrete
- Detail 2. - Trench in limecrete
- Detail 3. & 8. - New/existing slab
- Detail 4. - Limecrete raised plinth
- Detail 5. - Trench in slab
- Detail 7. - Concrete slab/vent detail

Revision Note:
- FFL's and SSL's updated for each floor
- Threshold tags added
- Lower Ground drainage routes omitted from drawings.

For current layout please refer to Ramboll information.

Floor Slab Type Key

- Take up existing slabs and renew with limecrete
- Existing solid floors to be retained, perimeter detail and finishes to be altered
- Existing timber floors to be retained and refinished/repaired
- Existing timber floors to be lifted and re-instated to allow for the installation of drainage
- Existing timber floors to be replaced with precast concrete suspended slabs
- Take up existing slabs and renew with RC concrete
- Out of bounds area
- Existing suspended precast slabs, retained and refinished
- New insitu concrete slab
- Yorkstone flag threshold
- External threshold
- Proposed trenches (refer to Ramboll for details) - services shown in grey - indicative only refer to Arup information
- Proposed buried ductwork (services shown in grey indicative only refer to Arup for details)
- Structural interventions (refer to Ramboll info for detail)
- Pop-ups
- New Walls
- New lift pits
- Proposed manhole covers

Slabs to be isolated from perimeter walls - For perimeter details of existing and new slabs refer to drawing OTH-PUR-TH-ZZ-DWG-A-5657

For alterations to existing slab and screed refer to Ramboll drawings:
OTH-RAM-TH-LG-DWG-S-4050
OTH-RAM-TH-LG-DWG-S-1100
OTH-RAM-TH-LG-DWG-S-1101
OTH-RAM-TH-LG-DWG-S-1102
OTH-RAM-TH-LG-DWG-S-1103
OTH-RAM-TH-XX-DWG-S-5100

and Purcell drawings:
OTH-PUR-TH-LG-DWG-A-0363
OTH-PUR-TH-LG-DWG-A-0364
OTH-PUR-TH-LG-DWG-A-0365
OTH-PUR-TH-LG-DWG-A-0366

FFL + 38200 Proposed finished floor level based on existing surveyed levels

SSL -38.265 Proposed Top Of Slab Levels (Existing level minus the build-up of the proposed floor coverings and substrates)

Check dims to be taken on site and proposed floor levels are to be re-instated to match existing levels. Check threshold levels before starting work and report these to the conservation architect.

Slab levels have been calculated by taking the existing levels and subtracting the floor build-up above slab level - check and report any discrepancies.

Note that a reference datum for all floor levels at LG is located at the entrance door threshold to the Lloyd Street entrance spiral stair.

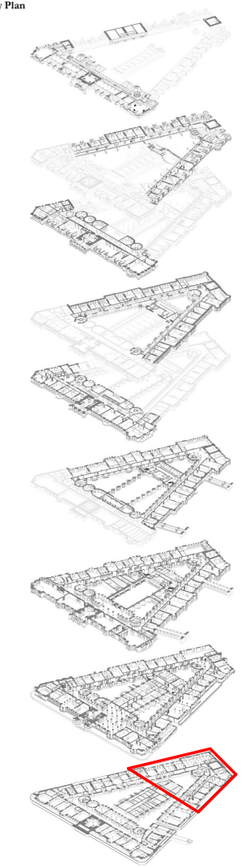
For threshold details refer to drawing OTH-PUR-TH-ZZ-DWG-A-5658

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

1:100	mm	1000		3000		5000		2000
1:200	mm		1,000		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



ISSUE	DATE	APPROVED	DRAWN	DESCRIPTION
05	09/06/2020	NM	MR	Issued for Construction
04	22/04/2020	NM	VT	Inclusion of perimeter detail
03	23/01/2020	NM	AF	New slab levels added. Levels amended.

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PROJECT STATUS	RIBA STAGE 5
CLIENT	MANCHESTER CITY COUNCIL
PROJECT	OUR TOWN HALL
DRAWING TITLE	Limecrete Floor Plan LG - EAST
SIZE & SCALE	A1: As indicated
DRAWING STATUS	For Construction
JOB NUMBER	236959
DRAWING NO.	OTH-PUR-TH-LG-DWG-A-5700
REV	05

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