

BASEMENT FLOOR LEVEL PLAN PROPOSED DEMOLITIONS AND STRIP OUT 91000 I:200 @ AI

1. New slab structural opening for attenuation tanks. 2. New slab structural opening for sump pit (greywater

harvesting tank). 3. New slab structural opening for transformers trench (UKPN). 4. New slab structural opening for PH manholes.

5. Raised screeded area to be lowered to original floor level to provide level access across basement floor. 6. WCs to the base of South West Lightwell to be stripped out. 7. Existing fabric removed to create an open plan office space.

Downstands and columns retained. All suspended ceiling and proprietary fixings stripped out. 8. Existing fabric removed for building services/ support spaces.

All suspended ceiling and proprietary fixings stripped out.

12. All existing doors to lightwells to be stripped out.

Notes:

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

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.

Demolitions & Alterations Key

	nal fabric defin re date of fabri			n Archive Drawings. ned as original.		
	Original Fabr	ic: Section	of Wall/Slab	to be Demolished		
	Original Fabr	ic: Item to	be Demolish	ed		
				ceiling for high level ood after installation		
			of vaulted ceili and reinstated	ing to be removed		
\bigotimes	Original Fabr distribution	ic: High le	vel opening in	wall for services		
_	Floor trenche	es in slab f	or cable distri	bution		
MH	Manhole: Op	ening in sl	ab			
	Non-Original	Fabric: Se	ection of Wall	to be Demolished		
	Non-Original Fabric: Item to be Demolished					
(WG.00-0)	WG.00-0 Window Number					
(DG.00-0)	Door Numbe	er				
00	Annotation I	tem				
	ings to be see	l in continu	otion with			
	vings to be read			. (02)000 (
key s	paces		-	series (93)000 for		
Cons	ervation Strate	egy Report	CTH-PUK-M	P-00-SP-A-00005		
1:200 S		8 m 10	m	20 m		
I:200 S	Scale 4 m 6 m	8 m 10	m	20 m	1	
		8 m 10	m	20 m	1	
0 2 m 55 P02 07	4 m 6 m	8 m 10	m NS	20 m	1	
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JOB NUMBER

PURCELL

238664