



- Notes:
- Do not scale off this drawing
 - Drawing to be read in conjunction with all relevant other drawings and related specification documents
 - Contractor to check all dimensions / levels on site before construction and advise any discrepancies to L&H Architects
 - Dimensions are in millimetres unless otherwise stated
 - © This drawing is the copyright of Lewis & Hickey Ltd

- CONSTRUCTION (DESIGN MANAGEMENT) REGULATIONS 2015
- This drawing is to be read in conjunction with L&H Architect's corresponding Design Risk Assessments
 - All works to be carried out in accordance with the Construction Phase plan prepared by the Principle Contractor

STATUTORY CONSENT REQUIREMENTS	
TENURE	LEASEHOLD
LISTED BUILDING CONSENT	NO
CONSERVATION AREA	NO
ADVERTISEMNT CONSENT	YES
PLANNING CONSENT	YES
HIGHWAYS CONSENT	NO
BUILDING CONTROL	YES

NOTE:
All dimensions must be checked on site prior to commencement of works or ordering of third party equipment.

All external walls and party walls thicknesses and compositions are assumed and need TBC on site via an intrusive survey.

Accessible WC proposed design represents and interpretation of the recommendation provided by the Building Regulations therefore it requires to be approved by the Building Control Officer prior to construction.

Refer to MEP Pack and SE Pack for relevant information

Base and head fixing details back to main structure TBC by the Principal Contractor to ensure compliance with Approved Document Part K, BS EN 1991-1-1 with its UK National Annex, PD 6688-1-1 and BS 6180

P03	15/04/25	Developed for Stage 4 Issue	CL	--
P02	15/04/25	Stage 2 Update - ATM enclosure added	MB	PP
P01	09/04/25	Initial Issue - Stage 2	PP	AH
rev	date	description	drawn	checked



Edinburgh | Guildford | London | Manchester | Nottingham



project title
Proposed Banking Hub @ Harpurhey

address
**Unit 5, Harpurhey Shopping Centre,
Rochdale Road, Harpurhey
M9 4DH**

description
**Ground Floor Plan
Proposed**

size	scale	date	drawn by	checked by
A1:L	1:50	09/04/25	PP	AH

status
S4 - Suitable for 04 Technical Design Approval

job no.	L&H job no. E7781	revision
HUB194-LHA-XX-00-DR-A-00001		P02

