



MATERIALS LEGEND

- A Red Facing Brick – Michelmersh Hampshire Stock Downs Blend/ Istock Thakeham Red Multi Stock/ Wienerberger Woodhurst Red Multi – Stretcher Bond with Euromix Mortar CPI (colour tbc).
- C Recessed Red Facing Brick Panel – Michelmersh Hampshire Stock Downs Blend/ Istock Thakeham Red Multi Stock/ Wienerberger Woodhurst Red Multi – Stretcher Bond with Euromix Mortar CPI (colour tbc); 25mm recess from standard brickwork.
- F Powder Coated Aluminium Cladding System, A1 Fire Rated – Taylor Maxwell Anvil Recessed Joint Metal cladding System R/JF1; in Mahogany Brown, RAL 8016.
- I Powder Coated Aluminium Cladding Panel (A1 Fire Rated), Secret Fixed – in Anthracite Grey, RAL 7016.
- M Horizontal Visual Barrier Louvre System – timber (Siberian larch or similar approved from Vincent timber) and powder coated aluminium fabricated louvre system.
- N Vertical Visual Barrier Louvre System – powder coated aluminium vertical fin, in Mahogany Brown, RAL 8016.
- Q Reconstituted Stone Lintels – recessed from brickwork finish face by min 20mm.
- U Polyester Powder Coated Aluminium Windows and Doors – in Anthracite Grey, RAL 7016.
- W Roof Edge Protection – min 1100mm high counter balance handrail, Kee Klamp or similar approved.
- Y PPC Aluminium Coping – in Mahogany Brown, RAL 8016.

Please Note:

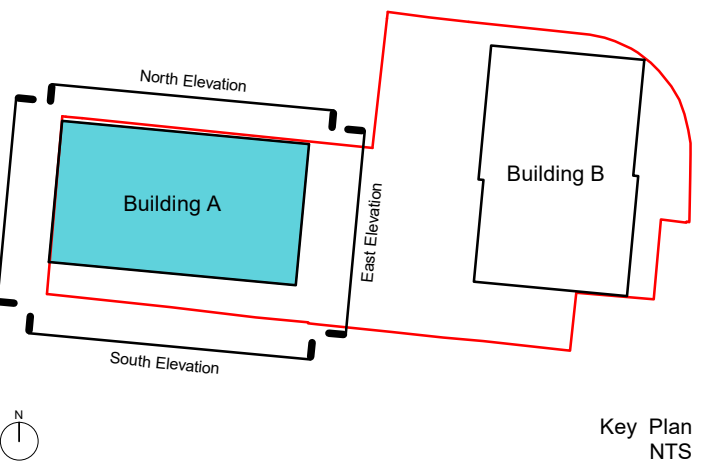
This drawing can only be scaled for planning purposes. Dimensions to be checked on site and any discrepancies are to be highlighted to the Architect prior to construction.

Topographical / Ordnance Survey information shown has been prepared by a third party. HGP accept no responsibility for accuracy or completeness of the survey.

This drawing is to be read in conjunction with all other project drawings, construction notes and / or project specifications including those by other project consultants and specialists. All discrepancies should be reported immediately.

Design subject to detail development / approval. Measurements and accommodation schedules subject to amendments following coordinated input by others. Costings cannot be finalised until approval / confirmation by relevant authorities and Client.

Risk Schedule	
	Specific health & safety risks associated with this building are highlighted, but not limited to the caution symbol adjacent to the item of risk. Refer to risk schedule on individual drawings.
	Injury caused by incorrect handling of large heavy items
	Potential to fall from height/ through voids within floors.
	Potential water hazard
	Harm caused by handling lead
	Harm caused by Electrocution
For further information refer to HGP's M07 documents	



Further design information:

Reference should be made to the following drawing series

00	Preliminary	4600	Ceiling Plans
0000	Planning	5000	Window Schedule
1000	Site Plan & Site Wide	5100	Door Schedule
1500	Sub Structure	5200	Louvers
2000	GA Layouts	6100	Ground Floor Details
2500	Roof Plans	6200	Roof Details
3000	Elevations	6300	External Envelope Details
3500	Sections	6400	Internal Details
3600	Roddings	6500	Balcony Details
3700	Stairs	7000	Fire Strategy
3800	Lifts	7500	Site Wide Strategy
4000	Flat Types	8000	Conveyance Plans
4100	Flat Type Partition Plans		
4500	Structural Coordination		

Notes:
1. All commercial signage to be provided by tenant and is subject to separate planning application. Allow for electrical provision for all future commercial signage.
2. Refer to Structural Engineer's drawings for Bed joint reinforcement locations.



T4	Z note omitted	24.05.22	SAK	LP
T3	Masonry support updated to reflect Structural Engineer's design	09.05.22	SAK	LP
Rev.	Description	DATE	DB	CB

Building A - North Elevation

PROJECT Old Post Office - Eastleigh	JOB NO. 21.044
SCALE 1 : 50@ A1	DATE Feb 22
DRAWN BY/CHECKED BY LP / SAK	REVISION T4
DWG# 21044_HGP_Z1_ZZ_DR_A_3002	STATUS TENDER

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