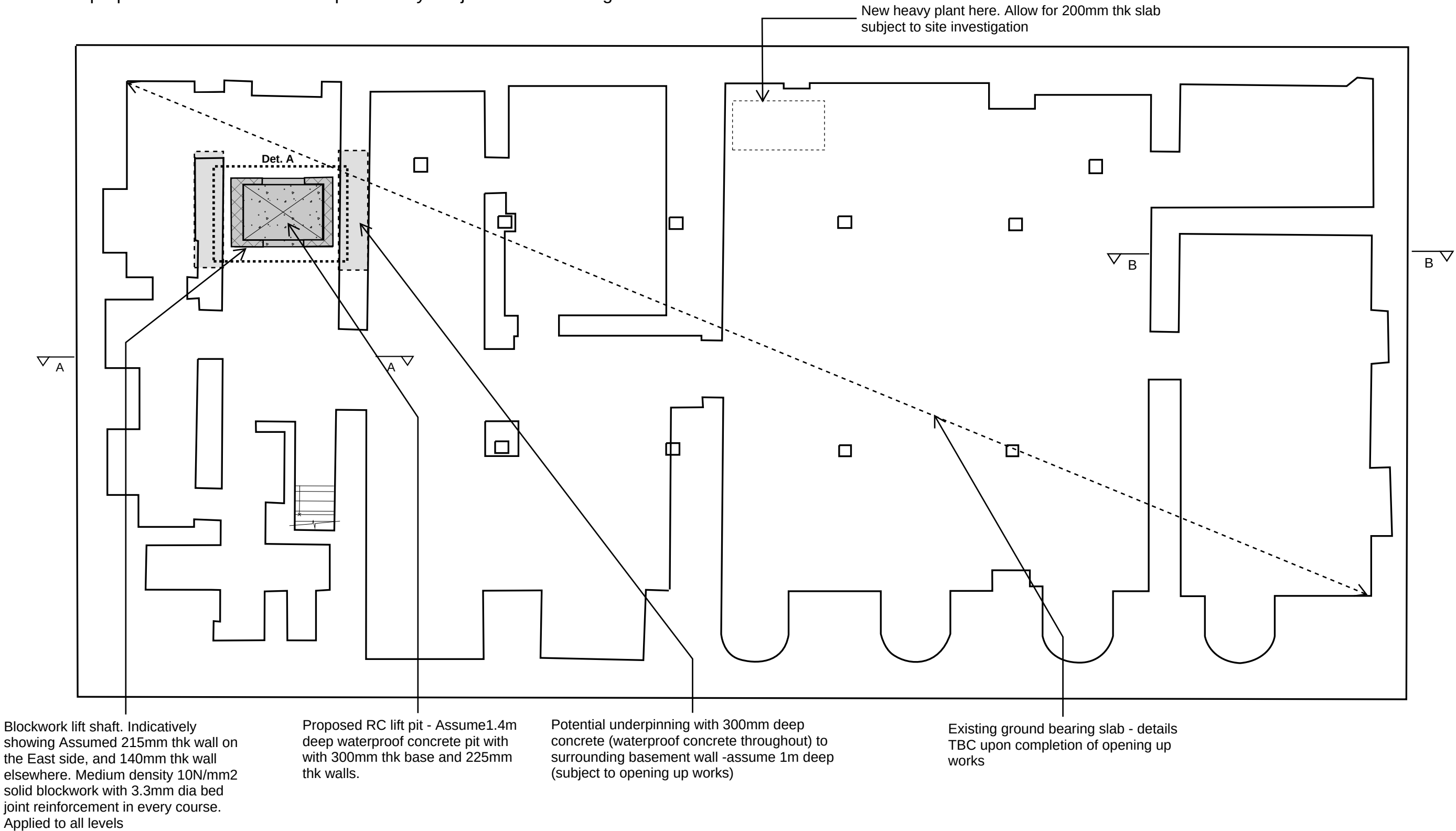


NOTES
1. Do not scale the drawing.
2. This drawing is to be read in conjunction with all other Architects and Engineers drawings and specifications including outline structural specification
3. All dimensions are in millimetres unless noted otherwise.
4. Any discrepancies between structural and architectural setting out dimensions must be brought to the attention of the Architect and Engineers.
5. This is an existing building, any dimensions to existing structure should be confirmed by site measure, and any discrepancies brought to the attention of the Architect and the Engineers.

NOTE: All proposed members sizes are preliminary subject to site investigation



Blockwork lift shaft. Indicatively showing Assumed 215mm thk wall on the East side, and 140mm thk wall elsewhere. Medium density 10N/mm² solid blockwork with 3.3mm dia bed joint reinforcement in every course. Applied to all levels

Proposed RC lift pit - Assume 1.4m deep waterproof concrete pit with 300mm thk base and 225mm thk walls.

Potential underpinning with 300mm deep concrete (waterproof concrete throughout) to surrounding basement wall -assume 1m deep (subject to opening up works)

Existing ground bearing slab - details TBC upon completion of opening up works

NOTE: For Proposed Basement Lintel Plan, refer to 31593-SK-900

PROPOSED BASEMENT PLAN
Scale 1:100

KEY

	Existing Wall		Proposed blockwork wall
	Existing Column		