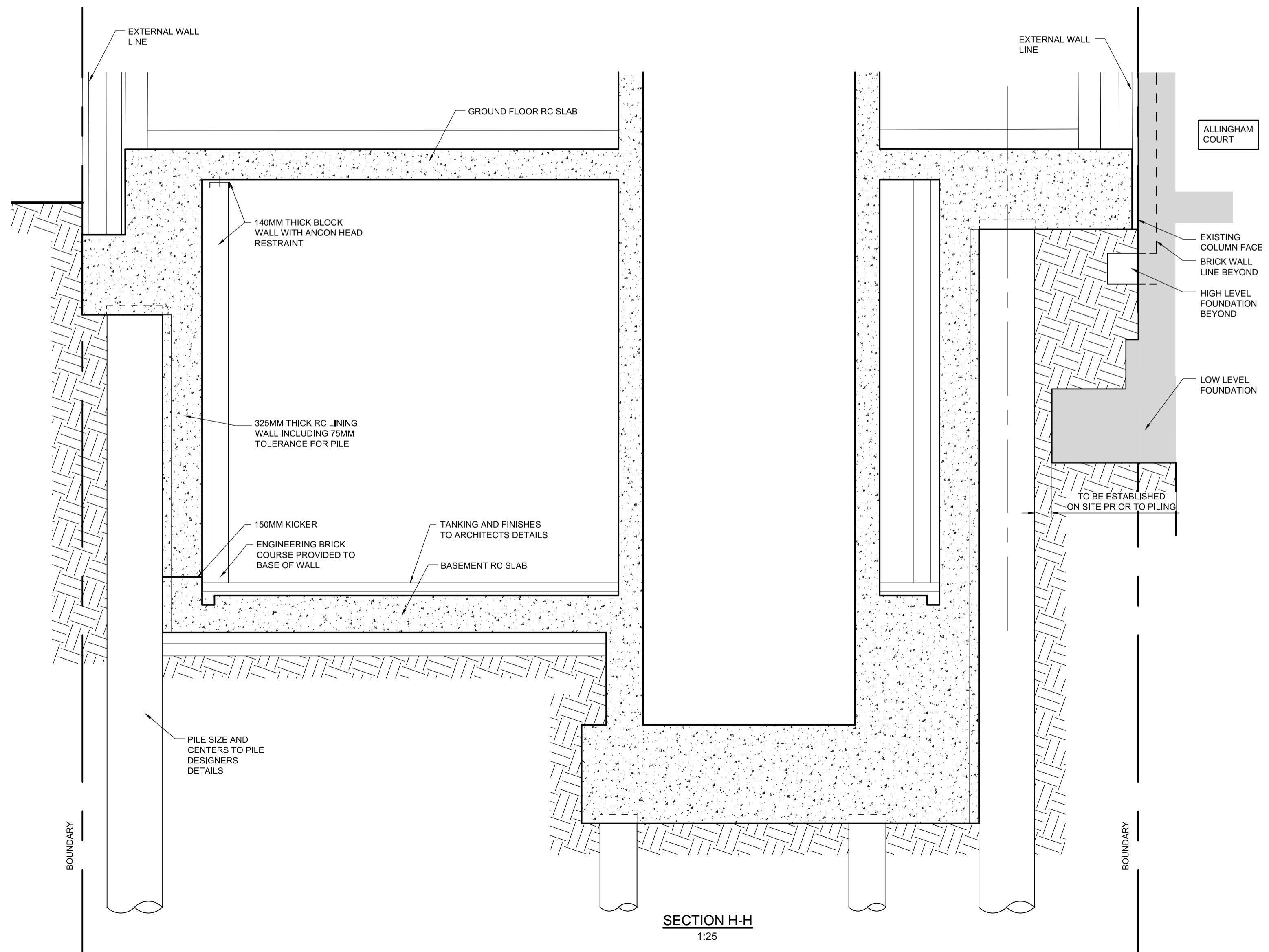


- GENERAL NOTES:**
- ALL DIMENSIONS ARE NOT TO BE SCALED FROM THIS DRAWING
- ALL DIMENSIONS ARE TO BE CHECKED ON SITE PRIOR TO COMMENCEMENT OF ANY WORKS, AND ANY DISCREPANCIES REPORTED IMMEDIATELY TO THE ENGINEER.
- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER DESIGN TEAM DETAILS AND SPECIFICATIONS.
- CONCRETE NOTES:**
- SPECIFICATION SP04.
 - BLINDING CONCRETE - E10/2
 - BASEMENT SLAB INC LIFT PIT - CALTITE ADDITIVE
 - PILES - FND2
 - LINING WALL - CALTITE ADDITIVE
 - LIFT CORE - E10/1
 - CAPPING BEAM - FND2
 - EXTERNAL GROUND FLOOR SLAB - CALTITE ADDITIVE
 - INTERNAL GROUND FLOOR SLAB - E10/1
 - KICKERS: (SPEC CLAUSE E10/740)
 - WALLS = 150mm
 - COLUMNS = 150mm
 - UNLESS OTHERWISE STATED ON PLAN OR SECTIONS.
 - THE LOCATION OF ALL CONSTRUCTION JOINTS ARE TO BE AGREED WITH THE ENGINEER & SHOULD GENERALLY BE IN ACCORDANCE WITH THE ENGINEERS SPECIFICATION, CLAUSE E10.610.
 - REINFORCEMENT ESTIMATES
 - LIFT PIT - 200 KG/M²
 - GROUND BEAMS - 200 KG/M²
 - INTERNAL WALLS - 125 KG/M²
 - LINING WALL - 125 KG/M²
 - CAPPING BEAM - 230 KG/M²
 - THK GROUND FLOOR SLAB - 125 KG/M²
 - CONCRETE FINISHES: SPECIFICATION SP04
 - FORMED FINISH:
 - GROUND FLOOR SLAB SOFFIT - CLSE. E20.630 (FINE SMOOTH FINISH)
 - ALL OTHER AREAS - CLSE. E20.610 (BASIC FINISH)

CDM DESIGN RISK ASSESSMENT - RESIDUAL RISKS WHICH WE HAVE NOT BEEN ABLE TO DESIGN OUT AND WHICH OTHERS COULD NOT REASONABLY BE EXPECTED TO KNOW ABOUT.			
RISK DETAILS AND STAGE	RESIDUAL RISK	SUGGESTED CONTROL MEASURES	DESIGNER
BASEMENT EXCAVATION ADJACENT MAIN ROAD. STAGES: D & C	POSSIBLE INJURY TO PERSONNEL DURING EXCAVATION FOR BASEMENT CONSTRUCTION, NEW FOUNDATION ETC.	CONTRACTOR TO PRODUCE METHOD STATEMENT ON CONSTRUCTION SEQUENCING.	
EXISTING BUILDINGS TO PERIMETER OF SITE. STAGES: D & C	POSSIBLE DAMAGE DURING SITE CLEARANCE & DEMOLITION DURING OPERATIONS.	CONTRACTOR TO PRODUCE METHOD STATEMENT ON CONSTRUCTION SEQUENCING AND REDUCTION OF RISK TO PUBLIC AND PERSONNEL	
EXISTING SERVICES CROSSING SITE FORM EXISTING PROPERTIES. STAGES: D & C	POSSIBLE DAMAGE SITE MACHINERY DURING OPERATIONS.	CONTRACTOR TO PRODUCE METHOD STATEMENT ON CONSTRUCTION SEQUENCING AND REDUCTION OF RISK TO PUBLIC AND PERSONNEL	
STAGES: PC- PRE-CONSTRUCTION, C-CONSTRUCTION, FM- FUTURE MAINTENANCE, D-DEMOLITION			



Rev.	Description	By	Chkd.	Date
T2	ALL GL 1 COLUMNS AND GL A3 AND A6 COLUMNS REVISED	AM	AM	01.06.16
T1	TENDER ISSUE	AM	AM	23.05.16
P5	GENERALLY UPDATED	AM	AM	13.05.16
P4	UPDATED TO SUIT ARCHITECTS LATEST LAYOUTS	AM	AM	12.05.16
P3	PRELIMINARY TENDER ISSUE	AM	AM	15.04.16
P2	UPDATED TO SUIT ARCHITECTS LATEST LAYOUTS	AM	AM	24.03.16
P2	FRONT AND REAR SLAB STEPS ADDED	AM	AM	11.03.16

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Client: SASHA TRADERS LTD

Project: 192 HAVERSTOCK HILL

Title: GROUND FLOOR PLAN PHASE I

Drawing Status: TENDER

Date: FEB 2016	Drawing No.	Rev.
Scale: AS SHOWN A1	13358_GA-02	T2
Drawn: AM		
Chkd: AM		