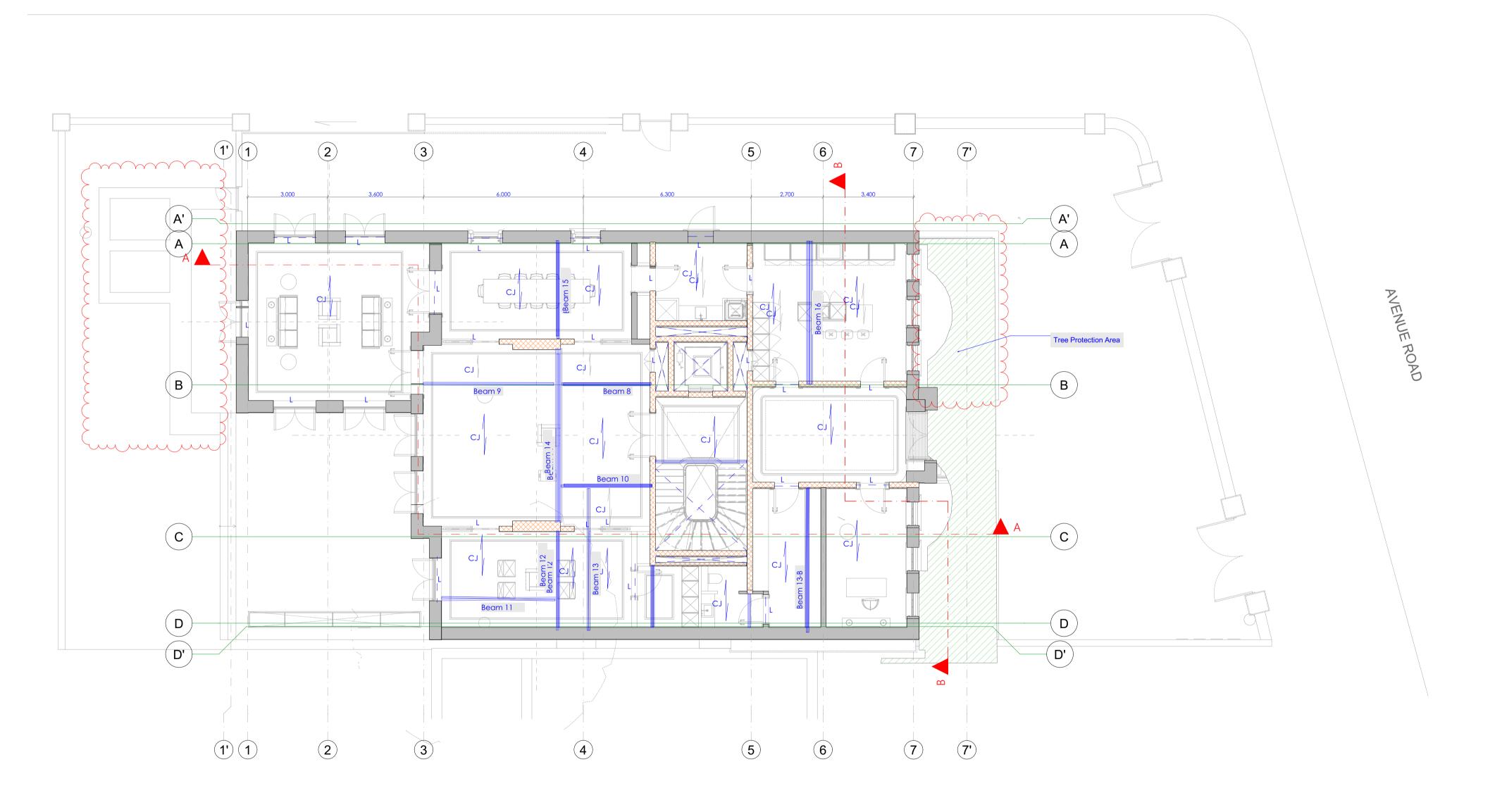
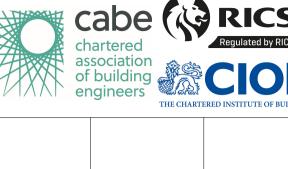
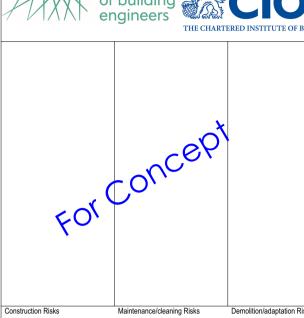
QUEENS GROVE



1:100 GROUND FLOOR PLAN (STRUCTURAL)







In addition to the hazard/risks normally associated with the types of work detailed on this drawing take note of the above. It is assumed that all works on this drawing will be carried out by a competent contractor working, where appropriate, to an appropriate method statement.

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KEY:

Safety Health and Environmental Information Box

Load Bearing Wall

Internal non load bearing wall

350MM DIA PILES

load bearing wall under the roof

> Lintel to be provided after confirmation of insulation

ceiling Joists

FR ——— Flat roof

250mm RC wall see detail D-01

300mm RC wall see detail

TBC by lift supplier

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00	00			08/02/2023	ZS			MBM	
01	00			08/08/2023	ZS			МВМ	

B - Approved with Comments C - Do Not Use

Purpose of Issue **Concept Design**

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Drawing Number
project originator zone level type role AR-A1-ZS-04 1

Ground Floor (Structure Above)

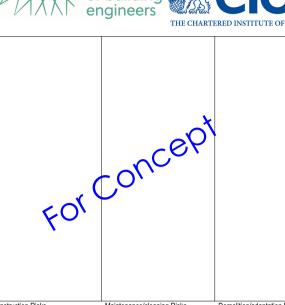
Mr. Meir N Gareh

QUEEN'S GROVE 1' 1 3 7' 3,400 2,000 6,300 630 3,000 6,000 800 Tree Protection Area AVENUE ROAD 250mm THK RC Fla \$lab 2/A393 250mm THK RC Flat Slab 2/A393 M&E ROOM 13.80 SQM h=3.600M $\left(\mathsf{B}\right)$ 250mm THK RC Flat 20 09 506 lab 2/A393 n-3 600M [™] Slab 2/A393 250mm THK RC Flat Slab 2/A393 \bigcirc 00000 250mm THK RC Flat Slab 2/A393 POOL AREA BASE OF POOL STRUCTURE BEING 1500MM BELOW BASEMENT FLOOR LEVEL, SEE ELEVATIONS. ROOFLIGHT EESCAPE FROM SEMENT TOILET. LOBBY HOUSE KEEPING STORAGE 140 950M 1450 950M OVER THE POOL AREA D' (D)1' 1 7 2 3 4 5 7'

BASEMENT FLOOR PLAN (STRUCTURAL)







Construction Risks In addition to the hazard/risks normally associated with the types of work detailed on this drawing take note of the above. It is assumed that all works on this drawing will be carried out by a competent contractor working, where appropriate, to an appropriate method statement.

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KEY:

Load Bearing Wall

Internal non load bearing wall

350MM DIA PILES

load bearing wall under the roof

Lintel to be provided after confirmation of insulation

ceiling Joists

Flat roof

250mm RC wall see detail D-01

300mm RC wall see

TBC by lift supplier

Scales @ A1 1:100, 1:50 Client Approval			ŀ	Kent			1020	2301
			Issuing Office	_		Project No. 10ZS2301		
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Purpose of Issue

1:100

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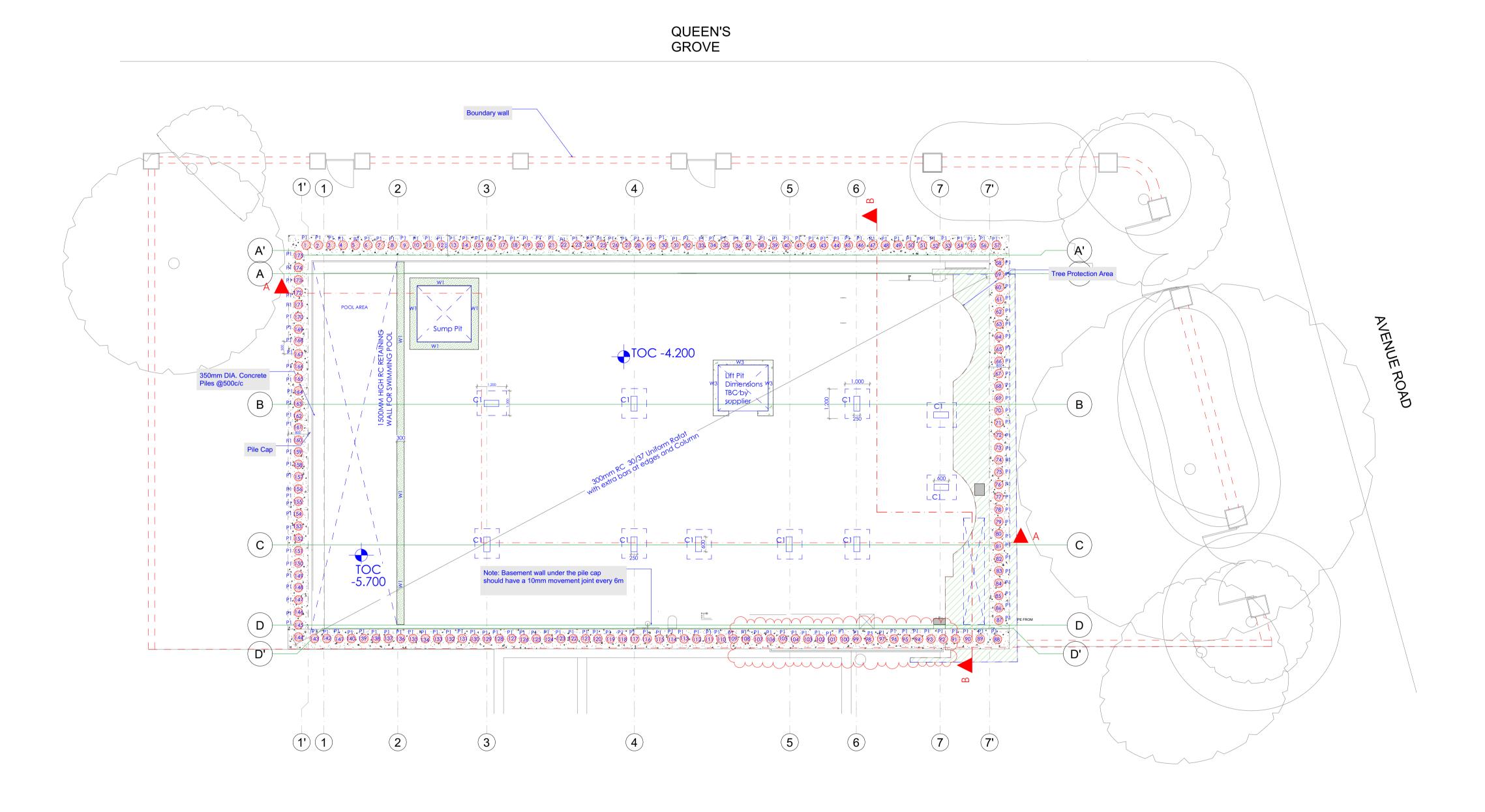
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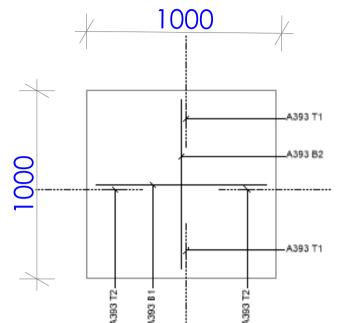
Basement (Structure Above)

Mr. Meir N Gareh

Drawing Number AR-A1-ZS-05 1



Basement Foundation (Structure)

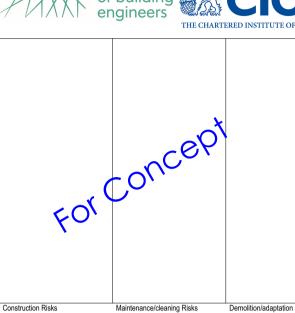


D-05: RC concrete slab

1:100







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KEY:



Internal non load bearing wall

350MM DIA PILES

load bearing wall under the roof

Lintel to be provided after confirmation of insulation

ceiling Joists

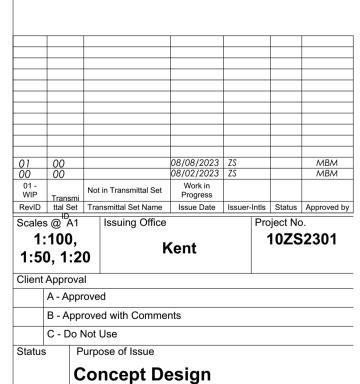
——— Flat roof

250mm RC wall see detail D-01

300mm RC wall see detail

W2

TBC by lift supplier



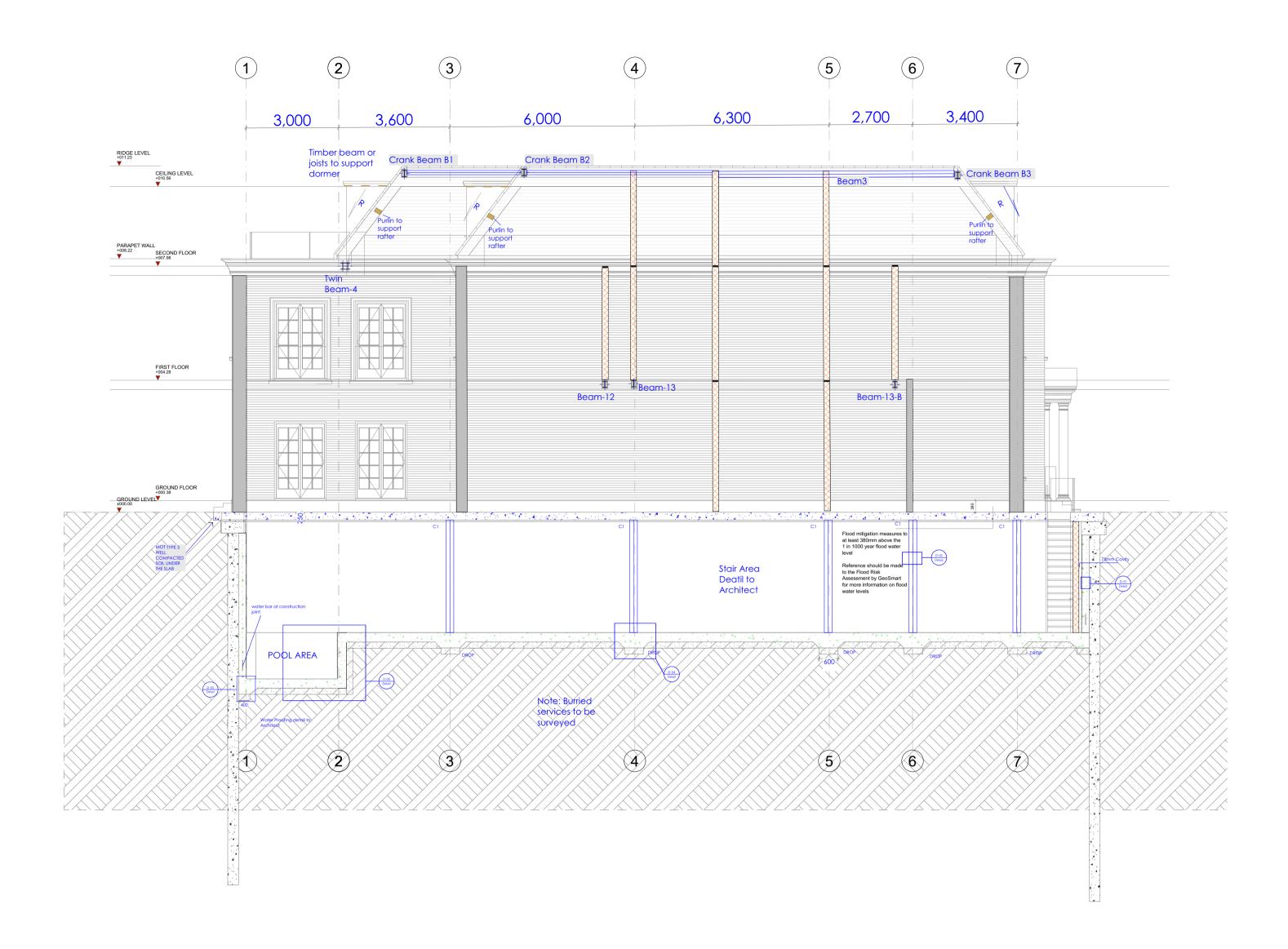
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71 Avenue Road London, NW8 6HP

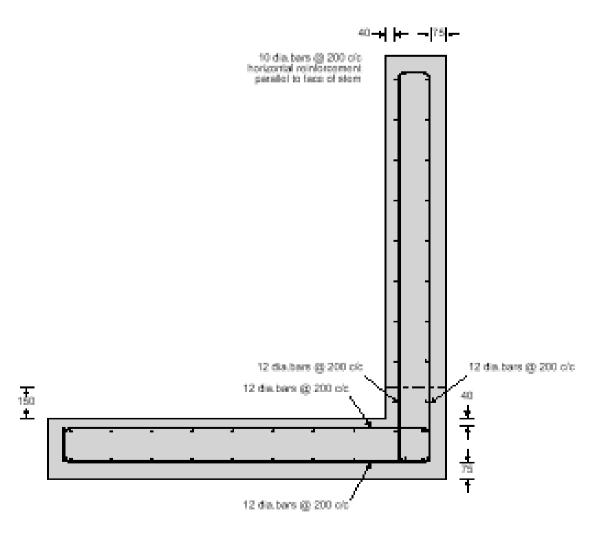
Layout Title **Foundation**

Mr. Meir N Gareh

Drawing Number AR-A1-ZS-06 1



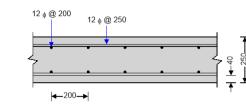
Section A-A (STRUCTURAL) 1:100



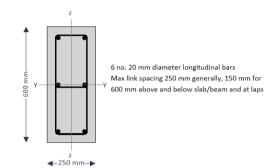
10 dia bars @ 200 e/c transverse reinforcement in base

Reinforcement details

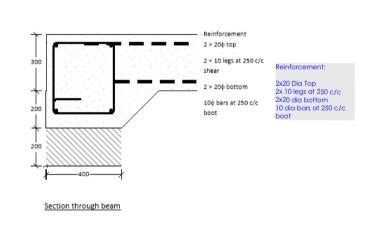
D-05: Wall 1 (Swimming Pool retaining Wall)



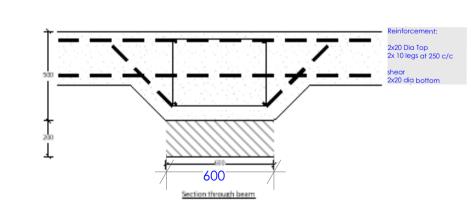
D-01: Typical Basement wall detail for 1m



D-02: Typical column section



D-03: Typical retaining wall to raft



D-04: Typical drop detail

Typical detail for RC cover

- 1- Concrete grade C32/40
- 2- Rebar grade B500B
- 3- Exposure class XS1
- 3- Covers:

Raft top: 40mm Raft bottom: 75mm

Column: 40mm

Retaining wall W1: External face: 40mm Internal face: 40mm

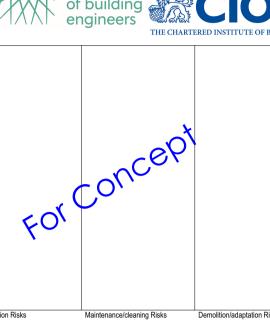
RC concrete slab

Top: 40mm Bottom: 30mm

Swimming pool wall W2 rear side: 75mm front side 40mm







In addition to the hazard/risks normally associated with the types of work detailed on this drawing take note of the above. It is assumed that all works on this drawing will be carried out by a competent contractor working, where appropriate, to an appropriate method statement.

Notes

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KEY:



Load Bearing Wall

Internal non load bearing wall

load bearing wall under



the roof

Lintel to be provided after confirmation of insulation

CJ ceiling Joists

FR

Flat roof

w 250mm RC wall see

detail D-01
W1 300mm RC wall see

detail

W2 TBC by lift supplier

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Client Approval

A - Approved

B - Approved with Comments

C - Do Not Use
us Purpose of Issue

Concept Design

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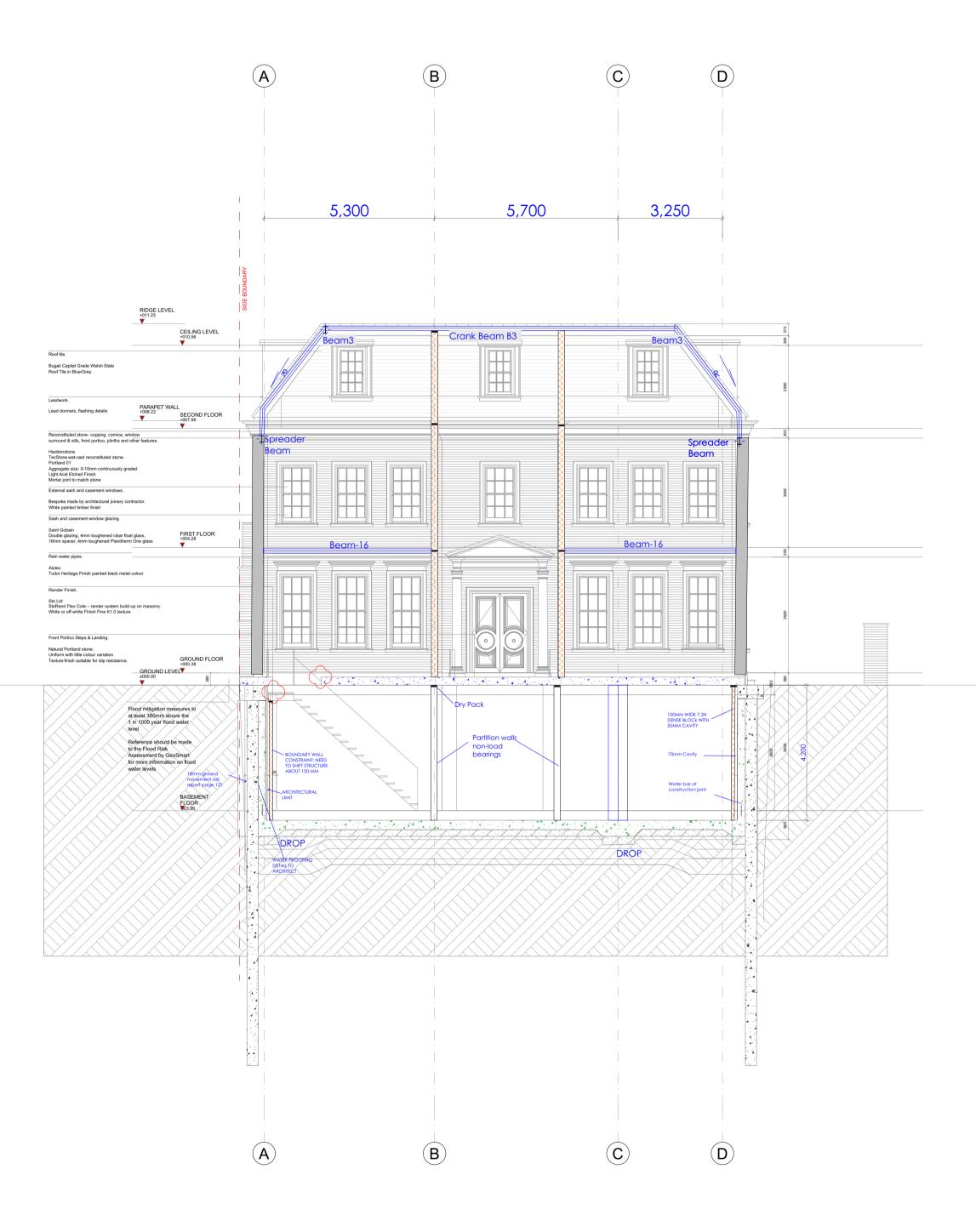
Section A-A

Layout Title

Mr. Meir N Gareh

Drawing Number
project originator zone level type role number rev

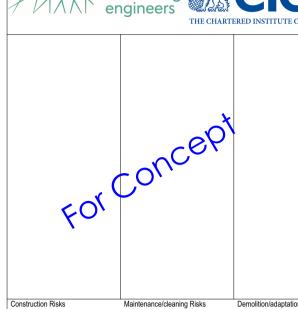
AR-A1-ZS-07 1



SECTION B-B PLAN (STRUCTURAL) 1:100







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KEY:



Internal non load bearing wall

350MM DIA PILES

load bearing wall under the roof

Lintel to be provided after confirmation of insulation

ceiling Joists

FR ——— Flat roof

250mm RC wall see detail D-01

300mm RC wall see detail

TBC by lift supplier

	Approva		<u> </u>	Kent					
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Purpose of Issue **Concept Design**

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Layout Title **SECTION B-B**

Mr. Meir N Gareh

Drawing Number
project originator zone level type role 1

AR-A1-ZS-08