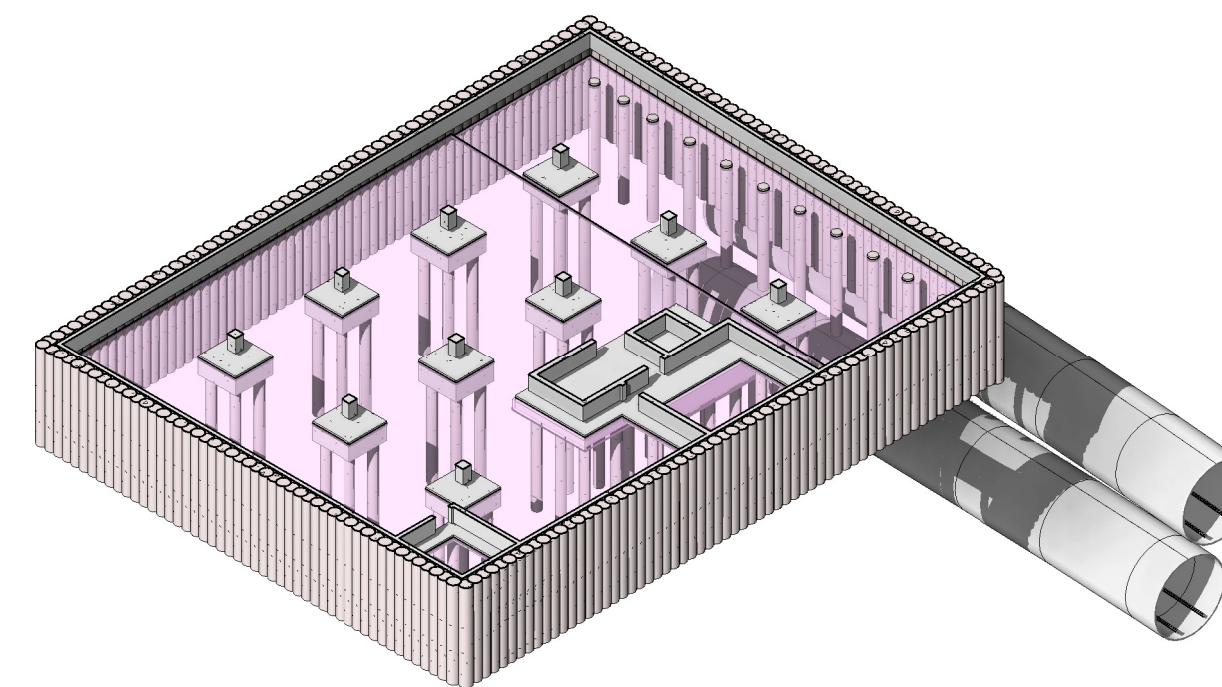
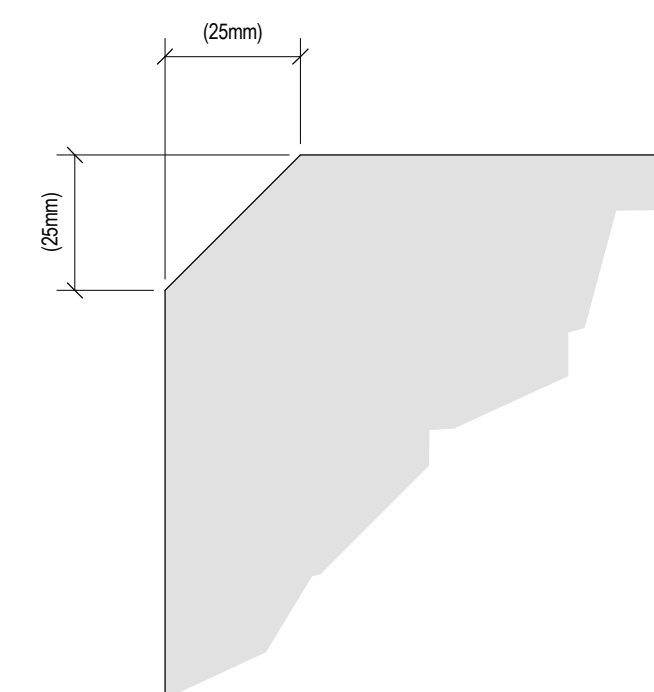


Foundation 3D View 01



Foundation 3D View 02

BASEMENT COLUMN SCHEDULE				
COLUMN REF:	SIZE:	RC COLUMN STARTER TYPE:	RC COLUMN STARTER DRAWING REF:	RC COLUMN DRAWING REF:
C007	450 x 450mm	TYPE 1	2394-BJB-00-FN-DR-S-0161	2394-BJB-00-FN-DR-S-0161
C008	450 x 450mm	TYPE 1	2394-BJB-00-FN-DR-S-0161	2394-BJB-00-FN-DR-S-0161
C009	450 x 450mm	TYPE 1	2394-BJB-00-FN-DR-S-0161	2394-BJB-00-FN-DR-S-0161
C012	450 x 450mm	TYPE 3	2394-BJB-00-FN-DR-S-0161	2394-BJB-00-FN-DR-S-0161
C013	450 x 450mm	TYPE 2	2394-BJB-00-FN-DR-S-0161	2394-BJB-00-FN-DR-S-0161
C016	450 x 450mm	TYPE 3	2394-BJB-00-FN-DR-S-0161	2394-BJB-00-FN-DR-S-0161
C017	450 x 450mm	TYPE 2	2394-BJB-00-FN-DR-S-0161	2394-BJB-00-FN-DR-S-0161
C020	450 x 450mm	TYPE 2	2394-BJB-00-FN-DR-S-0161	2394-BJB-00-FN-DR-S-0161
C021	450 x 450mm	TYPE 2	2394-BJB-00-FN-DR-S-0161	2394-BJB-00-FN-DR-S-0161
C022	450 x 450mm	TYPE 2	2394-BJB-00-FN-DR-S-0161	2394-BJB-00-FN-DR-S-0161
Grand total: 10				

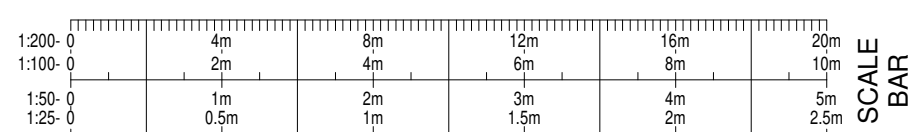


Typical Column Chamfer Detail

1 : 5

Foundation GA

1 : 100



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**ALL SUB STRUCTURE
CONCRETE TO BE GRADE
C32/40 MINIMUM U.N.O**

**WATERPROOFING/DPM TO BASEMENT
WALLS, PILECAP BASES & U/S OF
BASEMENT SLAB TO BE BY
WATERPROOFING SPECIALIST OR USING
WATERPROOF CONCRETE TO
CONTRACTOR'S CHOICE**












**FOR LOCATION & CONFIRMATION OF SETTING
OUT TO ALL RECESSES & SERVICE HOLES,
REFER TO THE ARCHITECTS & THE MEP SUB
CONTRACTORS DRAWINGS**

ALL DIMENSIONS TO BE VERIFIED BY THE ARCHITECT PRIOR TO CONSTRUCTION

**PILING WORKS GA REFER TO BJB DRWG:
2394-BJB-00-FN-DR-S-0104**

PILE CAP DETAILS REFER TO BJB DRWG:
2394-BJB-00-FN-DR-S-0103

**BASEMENT WORKS REFER TO BJB DRWG:
2394-BJB-00-FN-DR-S-0102**

	250mm THK RC WALL.
	200mm THK RC WALL.
	200mm THK SECANT FACING RC WALL.
	200mm THK RC UPSTAND WALL.
	RC COLUMN
	RC COLUMN TO U/S OF SLAB
	VOID THROUGH SLAB
	SUMP VOID IN SLAB
	STEP IN SLAB
	SITE BOUNDARY
	ISOLATION JOINT

C01	24.05.2021	CONSTRUCTION ISSUE	AK
P04	08.02.2021	CHIPPING BEAM WIDTH UPDATED, BASEMENT WALL POSITION AMENDED IN LINE WITH ARCHITECTS BASEMENT LAYOUT	AK
P05	01.01.2021	CORE BEAT USED TO ACCOMMODATE TOWER CRANE AS REQUESTED BY THE CONTRACTOR, COLOUR SCHEME & LEGEND UPDATED, GROUND BEAM AND WALL POSITION MOVED TO SUIT LATEST ARCHITECTS DRAWINGS RECEIVED 29/01/2021, BASEMENT WALL THICKNESS AMENDED TO 200mm	AK
P03	25.01.2021	UPDATED & ISSUED FOR PRICING/FOLLOWING RECEIPT OF NEW LAYOUT, REBAR QUANTITIES TO COLUMNS & SLABS AMENDED.	AK
P02	15.12.2020	ISSUED FOR PRICING	AK
P01	21.10.2020	PRELIMINARY ISSUE	AK
REV	DATE	AMENDMENT	BY

DRAWING STATUS: FOR CONSTRUCTION	RIBA STAGE: STAGE 5
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CLIENT:

**SPORTS
DIRECT.COM**



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Consultants, Project Managers.

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PROJECT:
Kentish Town Road, London

TITLE:
Foundation Works GA

DATE: OCT 2020	SCALE: As indicated @ A1	DRAWN: AK
		CHECKED: BJB
BJB PROJECT REF: 2394	BJB DRAWING REF: 0100	REVISION: C01

BIM DRAWING REF:		
2394 - BJB - 00 - FN - DR - S - 0100 - C01		

