



KEY PLAN
SCALE 1:200

- NOTES:**
1. ALL DIMENSIONS ARE IN MILLIMETERS (mm); ALL LEVELS ARE IN METRES.
 2. DO NOT SCALE THE DRAWING; WORK TO REQUIRED DIMENSIONS ONLY.
 3. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS, ENGINEERS AND SPECIALISTS' SPECIFICATIONS, THE SPECIFICATION AND THE CONTRACT DOCUMENTS.
 4. ALL WORK IS TO COMPLY WITH THE RELEVANT BUILDING CODES OF PRACTICE AND THE BUILDING REGULATIONS.
 5. ALL DIMENSIONS ARE TO BE VERIFIED BY CONTRACTOR BEFORE COMMENCEMENT OF WORK AND REPORTED TO THE ENGINEER PRIOR TO COMMENCEMENT OF THE WORKS.
 6. ALL CONCRETE TO BE GRADE C40/50; COLUMNS FROM FLOOR TO FLOOR TO BE CORE.
 7. NO CHAIRING OF CONCRETE WILL BE PERMITTED.
 8. CONTRACTOR TO ALLOW FOR CO-ORDINATION OF BUILDING WORK; REQUIREMENTS FOR SERVICES SO THAT THEY CAN BE INSTALLED EASILY; CARE NOT TO EXPOSE ANY CONCRETE WORK; NO HOT DRILLING OF CONCRETE FOR SERVICES LESSER THAN 100mm WILL BE PERMITTED.
 9. FOR GENERAL NOTES REFER TO DRAWING: 01-GENERAL NOTES

| | | | | |
|------|----------|----|-------|--|
| C03 | 24.06.16 | GE | SAJ | MSA NOTE REVISED AND LANDING LEVELS ADDED AS CLOUDED |
| C02 | 06.06.16 | GE | SAJ | BALCONY SIZES REVISED AS CLOUDED |
| C01 | 13.05.16 | GE | SAJ | ISSUED FOR CONSTRUCTION APPROVAL |
| P01 | 16.10.15 | TT | SAJ | FIRST REVIEW ISSUE |
| Mark | Date | By | Chkd. | Revision notes |

C.D.M.

Significant Risks and Hazards:

Significant Risks and Hazards:

iesis
SPECIAL STRUCTURES

IESIS SPECIAL STRUCTURE
20 IRONMONGER LANE
LONDON
EC2V 8EP
T: +44 (0)207 600 29 12
www.iesis.net

Project:

**REGENTS PARK
ESTATE, NEWLANDS**

Drawing Title:

PROPOSED FIRST FLOOR PLAN

Status: **CONSTRUCTION APPROVAL**

| | | | |
|--------------|---------|--------|----------|
| Scale at A1: | Date: | Drawn: | Checked: |
| 1:50 | OCT '15 | TT | M |

| | | |
|-------------|-----------|---------|
| Job Number: | Revision: | Status: |
| SE1238 | C03 | S |

NL-ISS-XX-01-DR-S-12.04

| COLUMN SCHEDULE | |
|-----------------|----------------------|
| REF. | SIZE |
| | 800x250mm RC COLUMN |
| COL. A | 800x200mm RC COLUMN |
| COL. D | 400x200mm RC COLUMN |
| COL. E | 1000x200mm RC COLUMN |
| COL. H | 800x250mm RC COLUMN |
| COL. L | 700x200mm RC COLUMN |
| COL. P | 1000x250mm RC COLUMN |
| COL. Q | 837x250mm RC COLUMN |

| KEY: | |
|---------|---|
| CU □ □ | DENOTES COLUMNS UNDER |
| SP ⊕ | DENOTES SERVICE PENETRATIONS. |
| RWP ⊕ | DENOTES RAIN WATER SERVICE PENETRATIONS. |
| MJ | DENOTES MOVEMENT JOINT LOCATIONS IN MASONRY T.B.C BY ARCHITECT |
| M.S.A-2 | DENOTES EXTENT OF MASONRY SUPPORT AREA TO SPECIALIST DETAILS, CENTRE OF IG MASONRY SUPPORT STAINLESS STEEL 4930 CAST IN CHANNEL TO BE 75mm BELOW TOP OF STRUCTURAL SLAB OR BEAM LEVEL |