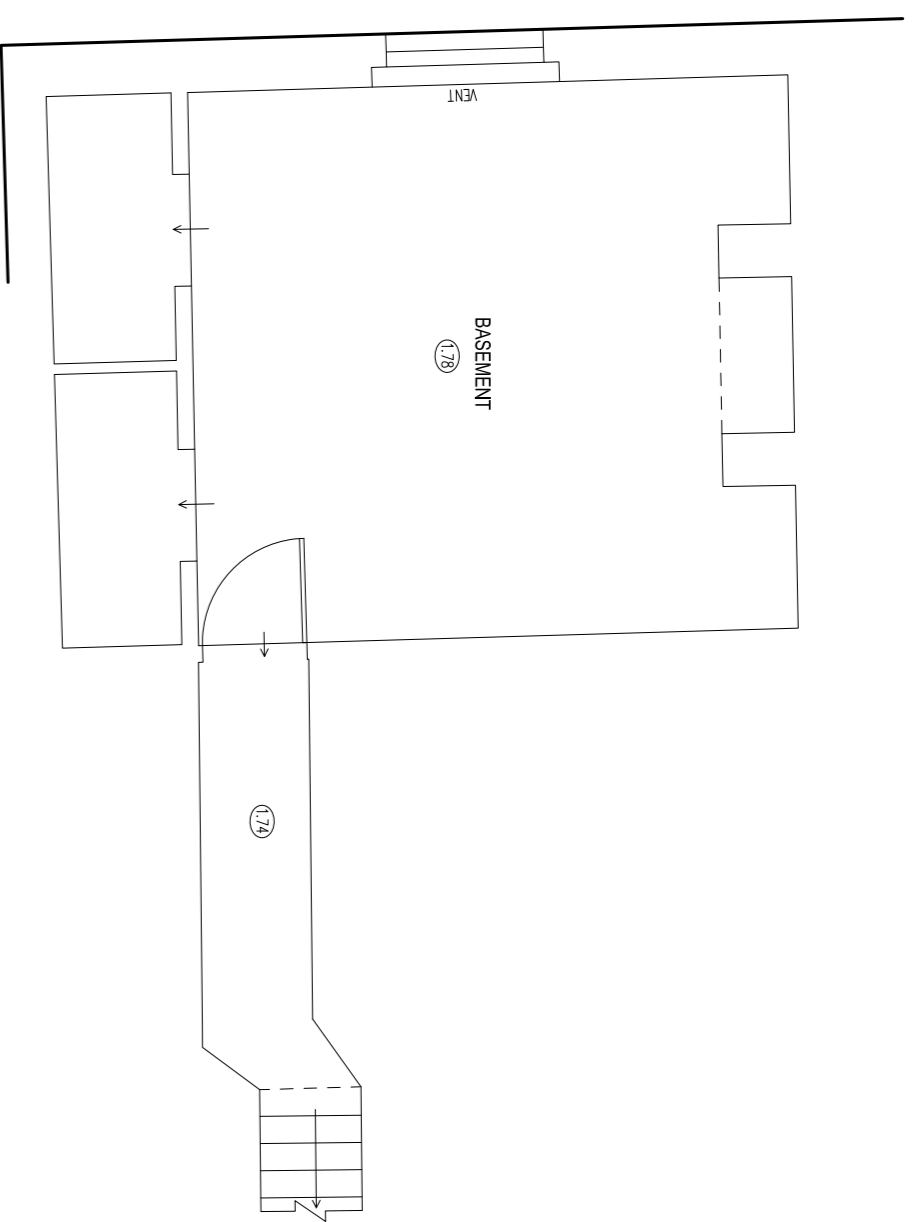
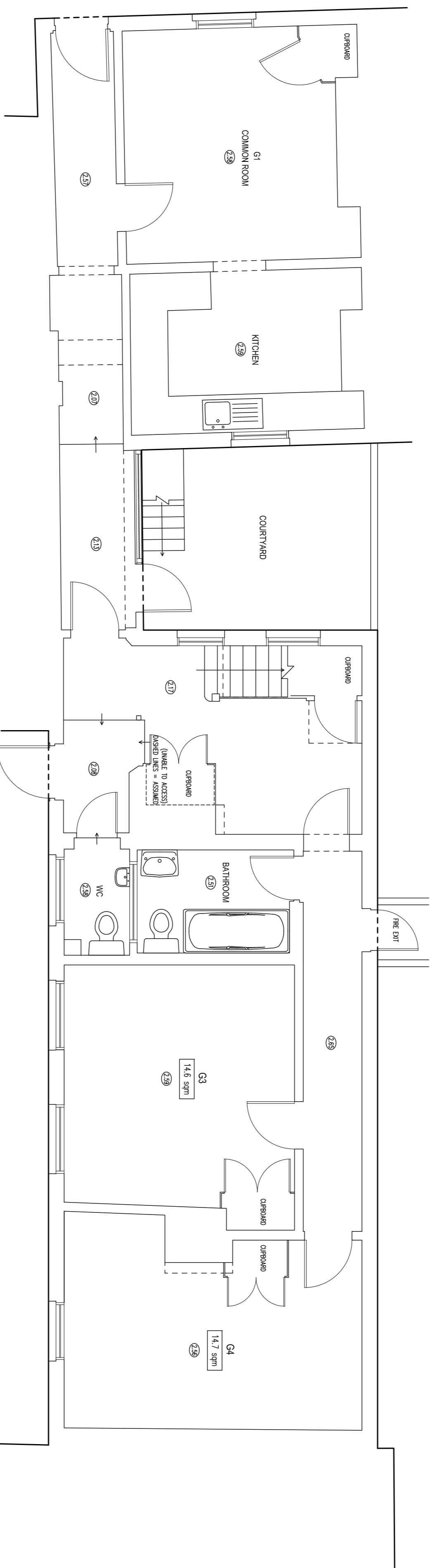


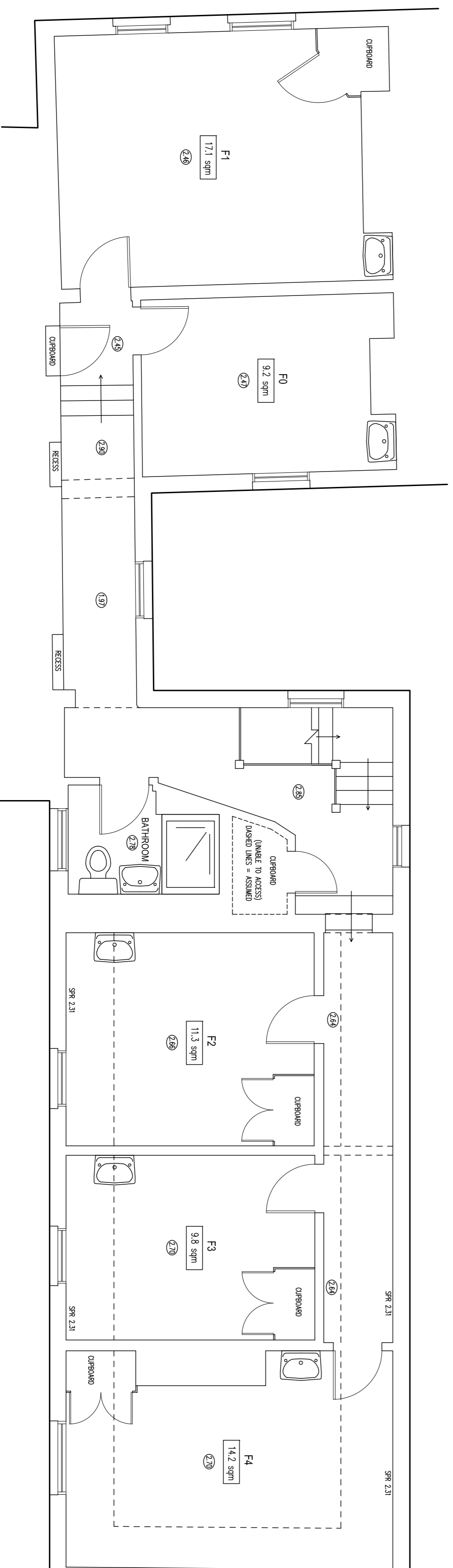
BASEMENT FLOOR PLAN



GROUND FLOOR PLAN

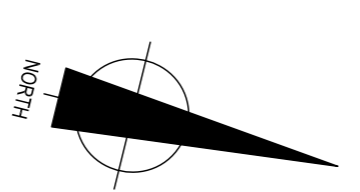
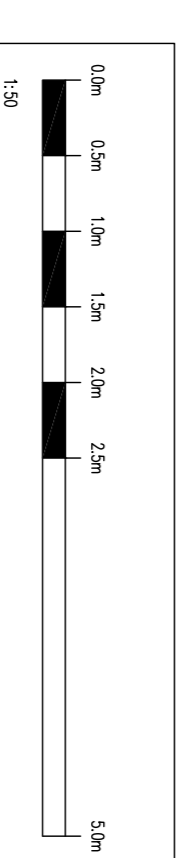


FIRST FLOOR PLAN



LEGEND

| | | | |
|---|---|---|--------------------------|
| ◁ | Telephone Socket | → | Key symbol for Direction |
| ▲ | Other Nxt Socket | ↑ | Key symbol for Direction |
| ▽ | TV Aerial Socket | ↖ | Key symbol for Direction |
| ◻ | Fire Alarm Break Glass | ↗ | Key symbol for Direction |
| ◻ | Fire Alarm Sounder | ↘ | Key symbol for Direction |
| ◻ | Fire Alarm Control | ↙ | Key symbol for Direction |
| ◻ | Smoke Detector | ↕ | Key symbol for Direction |
| ◻ | Illuminated Fire Exit Sign | ↔ | Key symbol for Direction |
| ◻ | Single Supply Socket | ↔ | Key symbol for Direction |
| ◻ | Double Supply Socket | ↔ | Key symbol for Direction |
| ◻ | Single Gang Light Switch | ↔ | Key symbol for Direction |
| ◻ | Double Gang Light Switch | ↔ | Key symbol for Direction |
| ◻ | Radiator | ↔ | Key symbol for Direction |
| ↔ | Change in Floor Construction etc | ↔ | Key symbol for Direction |
| ↔ | "Hidden Detail" Under Stairs etc | ↔ | Key symbol for Direction |
| ↔ | "Overhead" Beams, Roof Lights etc | ↔ | Key symbol for Direction |
| ↔ | +FTL 1.100 | ↔ | Key symbol for Direction |
| ↔ | Finished floor level value | ↔ | Key symbol for Direction |
| ↔ | Height of window sill and window head from RL | ↔ | Key symbol for Direction |
| ↔ | SILL 1.000 | ↔ | Key symbol for Direction |
| ↔ | HEAD 2.100 | ↔ | Key symbol for Direction |



NOTES

SURVEY TIED INTO NATIONAL GRID OSN2102 AND OSN4022 DATUM FOR HEIGHT USING GPS EQUIPMENT UTILIZING THE TRIMBLE VRS NOW SYSTEM FOR REAL TIME KINEMATIC (RTK) CORRECTIONS NATIONAL GRID SCALE FACTOR HAS NOT BEEN APPLIED TO THE SURVEY UNLESS SPECIFIED

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LAND | BUILDING | ENGINEERING
PROFESSIONAL MEASURED SURVEYS

CLIENT: QUEENS COLLEGE

DATE: MARCH 2019
 DRAWN: GSI/CJ
 SHEET SIZE SCALE: A1 1:50

PROJECT: BASEMENT, GROUND & FIRST FLOOR LAYOUT PLANS
 No.81 PANTON STREET, CAMBRIDGE

DRAMAING NO. 02619PSP1