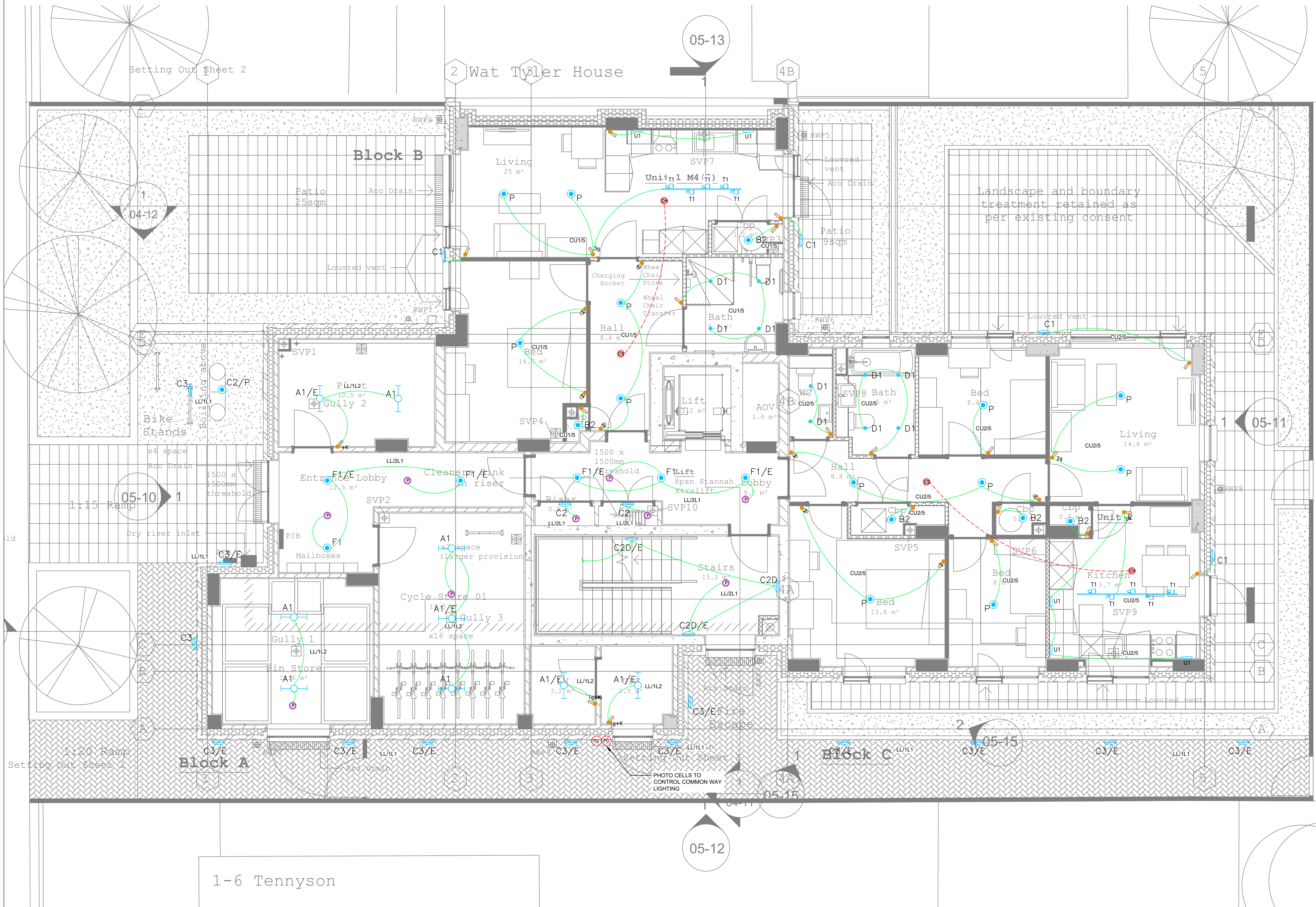




NOTES

- DO NOT SCALE DIMENSIONS DIRECT FROM THIS DRAWING. ALL SETTING OUT AND CONSTRUCTIONAL DIMENSIONS SHOULD BE CAREFULLY CHECKED ON SITE BEFORE COMMENCEMENT OF WORK.
- THE CONTRACTOR AND M&E SUB-CONTRACTORS SHALL BE RESPONSIBLE FOR SITE CO-ORDINATION IN CONJUNCTION WITH ALL OTHER TRADES, INCLUDING ARCHITECTURAL AND STRUCTURAL.
- THIS DRAWING MUST NOT BE READ IN ISOLATION BUT IN CONJUNCTION WITH DRAWINGS AND SPECIFICATIONS.
- ALL SERVICES SIZES ARE IN mm. UNLESS OTHERWISE STATED
- ALL THE EQUIPMENT TO BE INSTALLED STRICTLY AS PER MANUFACTURERS INSTRUCTIONS.
- ALL LIGHTING TO BE INSTALLED IN ACCORDANCE WITH THE EMPLOYERS REQUIREMENTS AND ANY RCP DETAILED BY THE PROJECT ARCHITECT.

SPECIFIC NOTES

- EXTERNAL LIGHTS TO BE INSTALLED COMPLETE WITH INTEGRAL PHOTO CELL WITHIN EACH LUMINAIRE TO ENSURE DUSK-DOWN COVERAGE AS REQUIRED IN SBD GUIDANCE.
- COMMON WAYS & STAIR LIGHTING TO BE DALI CONTROLLED TO PROVIDE 20% OUTPUT DURING DUSK-DOWN INCREASING TO 100% ON ACTIVATION OF LOCAL PIR
- KEYSWITCHES FOR EMERGENCY LIGHTING TESTING GENERALLY TO BE LOCTAED IN ELECTRICAL INTAKE ROOM
- ALL SWITCHES SERVING LUMINAIRES IN CUPBOARDS TO BE INSTALLED COMPLETE WITH NEON INDICATORS.

|     |                           |      |      |          |
|-----|---------------------------|------|------|----------|
| C0  | CONSTRUCTION ISSUE        | GB   | JS   | 09.04.26 |
| R1  | BATHROOM LIGHTING AMENDED | GB   | JV   | 22.01.26 |
| R0  | REVIEW ISSUE              | GB   | JV   | 14.11.25 |
| P1  | GA AMENDED                | GB   | JV   | 02.10.25 |
| P0  | PRELIMINARY ISSUE         | GB   | JV   | 01.05.25 |
| REV | AMENDMENT                 | DRN. | CHK. | DATE     |



WAT TYLER HOUSE

PROPOSED LIGHTING LAYOUT  
GROUND FLOOR

|                  |                 |                    |
|------------------|-----------------|--------------------|
| Scale<br>1:50@A1 | Xref            | Drwg Sheet         |
| Drawn<br>GB      | Checked<br>JV   | Date<br>13/03/2025 |
| Ref:             | Drawing Number: | REV:               |
| Cad Ref:         | JVS25002-E300   | C0                 |