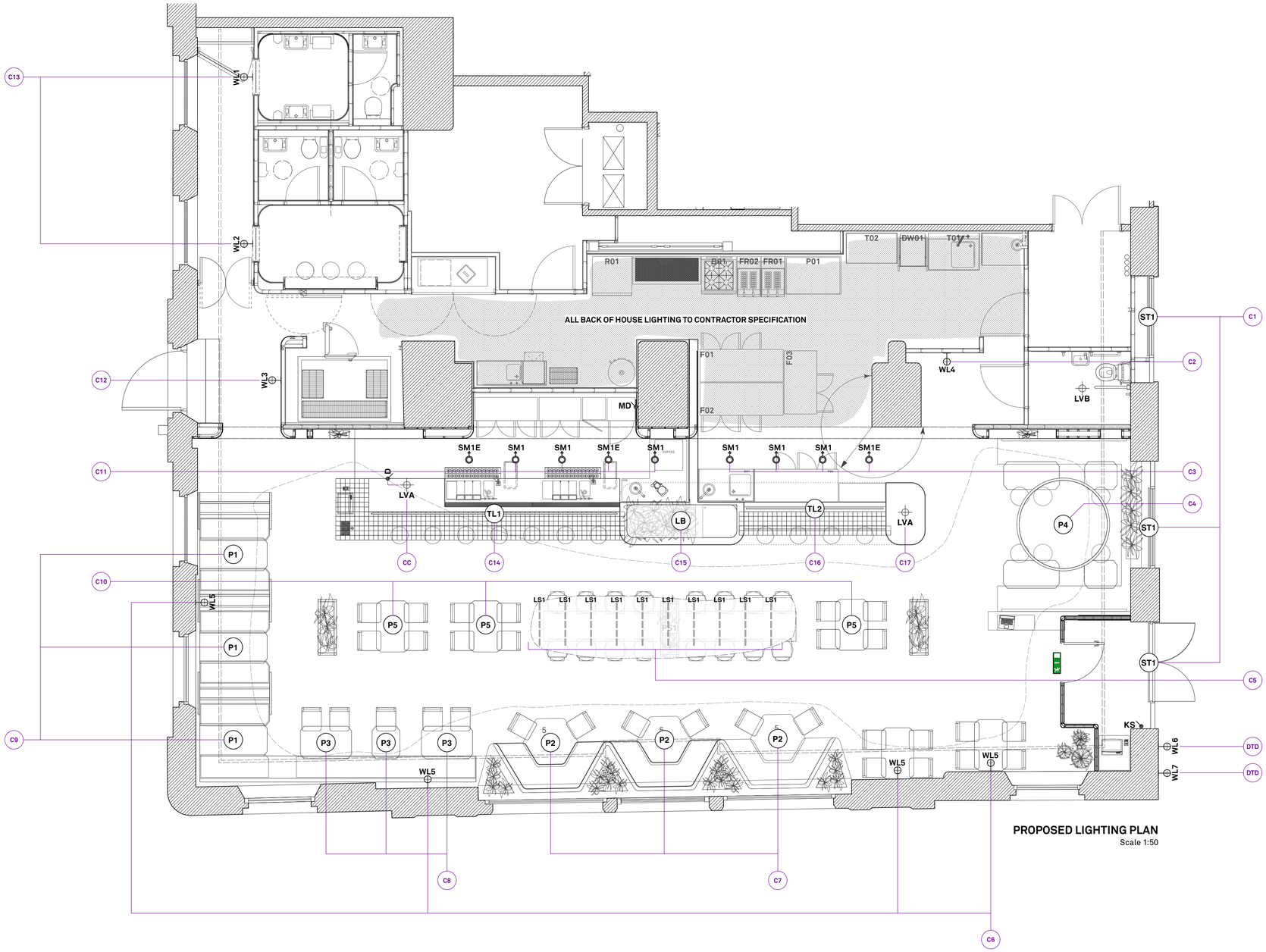

PROPOSED LIGHTING PLAN
Scale 1:50

KEY

- **P1** — **pendant 03** overtable pendant tbc.
- **P2** — **pendant 01** overtable pendant tbc.
- **P3** — **pendant 03** overtable pendant tbc.
- **P4** — **pendant 04** 1200mmø dot matrix LED pendant.
- **P5** — **pendant 05** overtable pendant tbc.
- **TL1** — **table light 01** 5900mm linear stand off LED eating light.
- **TL2** — **table light 02** 2950mm linear stand off LED eating light.
- **ST1** — **LED strip 01** 1700mm RGB LED strip to upper window edge.
- **SM1** — **surface mount 01** surface mounted LED spotlight tbc.
- **SM1E** — **surface mount 01 emergency** surface mounted LED spotlight; onboard emergency battery pack tbc.
- **KS** — **kill switch** last-out kill switch.
- **MD** — **master dimmer** master lightswitch panel & control point.
- **D** — **isolated dimmer** individual dimmer position for over-DJ light.
- **WL1** — **wall light 01** over door 'male' toilet light tbc.
- **WL2** — **wall light 02** over door 'female' toilet light tbc.
- **WL3** — **wall light 03** statement wall intervention tbc.
- **WL4** — **wall light 04** 'accessible' toilet light tbc.
- **WL5** — **wall light 05** graphic wall light tbc.
- **WL6** — **wall light 06** external lollipop sign with dusk-to-dawn photocell tied to kill switch.
- **WL7** — **wall light 07** external illuminated menu with dusk-to-dawn photocell tied to kill switch.
- **LVB** — **recessed overbar/pass light** surface mounted spotlight tbc.
- **LVA** — **recessed overbar/pass light** multidirectional recessed pinspot tbc.
- **LB** — **lightbox** 2350mm x 700mm LED lightbox.
- **LS1** — **upfiring lightstrip** 10x 800mm upfiring LED light strips.
- **emergency exit sign** overdoor 'running man' emergency sign.

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2: All drawings to be read in conjunction with Structural Engineer's details and any relevant sub-contractors details.

3: All works to comply with current Building Regulations, British Standards and Codes of Practice.

4: The Main Contractor must familiarize themselves with the site and measure all areas affecting their work. All dimensions must be verified on site prior to manufacture of any joinery or works on or off site.

5: All dimensions must be checked on site prior to construction. All dimensions to be in millimeters. No dimensions to be scaled from this drawing. Verify all dimensions on site and report any dicrepancies.

6: Contractor to ensure that all work meets requirements of the EHO, Building Control, Fire Authority and all other statutory bodies and comply with current health and safety legislation.

7: R2 Architecture are not responsible for the accuracy of information received from others.

CONTRACTORS NOTES:

DRAWING STATUS - FOR INFORMATION

REVISIONS:
- - -

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R2A

CLIENT:
MADRE

PROJECT:
MADRE, KAMPUS

DRAWING TITLE:
PROPOSED LIGHTING

DATE: 31/05/2022 | SCALE: 1:50 AT A1 | REVISION: -

JOB N°: 408 | DRAWING N°: 4.005