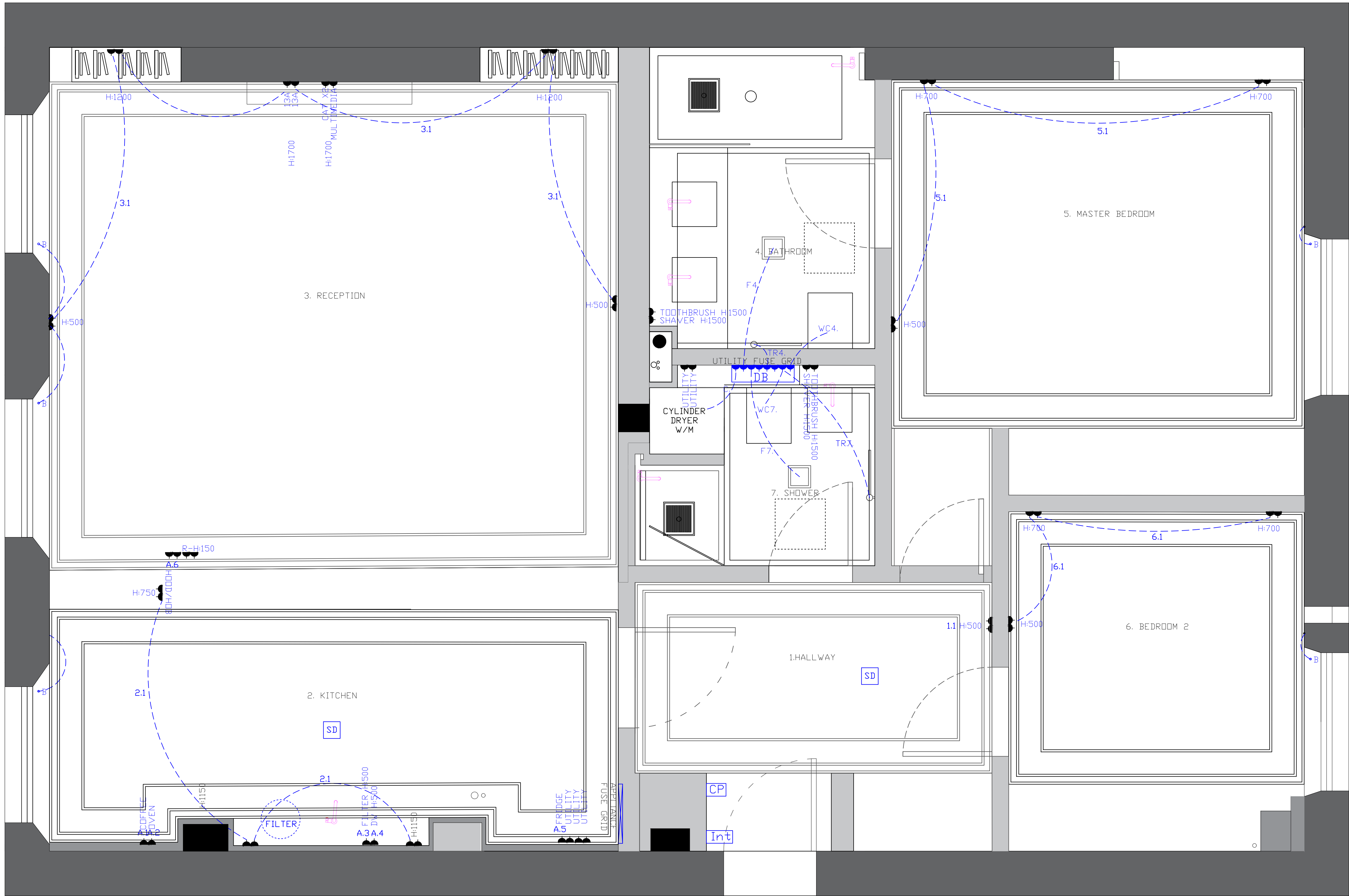




SMALL POWER NOTES:

- 1.1 - 13A SOCKETS GROUP
- 2.1 - 13A SOCKETS GROUP
- 2.2 - 13A SOCKETS GROUP
- 3.1 - 13A SOCKETS GROUP
- 5.1 - 13A SOCKETS GROUP
- 6.1 - 13A SOCKETS GROUP

APPLIANCE NOTES:

- A.1 - COFFEE MACHINE
- A.2 - OVEN
- A.3 - INSTANT HOT WATER TAP/FILTER
- A.4 - DISHWASHER
- A.5 - FRIDGE FREEZER
- A.6 - RECIRCULATING HOOD/HOB

- TR - TOWEL RAIL
- WC4/WC - POWER SUPPLY TO TOILET
- C - POWER SUPPLY TO CYLINDER
- B- BLINDS SUPPLY

45

SCALE: 0 1 2 3 4 5m



General Notes

- 1.This drawing and associated drawings set out the aesthetic concept only and indicate preliminary and outline technical & material reference only.
- 2.All current LOCAL standards, Building Regulations, Specifications, Planning, Fire Health and Safety codes to be followed by each works contractor/supplier
- 3.Each supplier/sub contractor will be responsible for checking all site dimensions and conditions, taking setting out points and attainment of proper alignment and levels.
4. figured dimensions are to be taken in preference to those scaled. The contractor is to verify all dimensions and conditions on site

LEGEND

- 13A SOCKET(DOUBLE)
- CP CONTROL PANEL
- INT INTERCOM
- DB DISTRIBUTION BOARD
- FUSED SPUR
- SD SMOKE DETECTOR
- B BLINDS SUPPLY

NOTE:
ALL CABLE RUNS TO THE FITTINGS WILL HAVE TO BE RECESSED
SOCKETS HEIGHT 500MM IF NOT STATED
SWITCH HEIGHT 1200MM IF NOT STATED

No.	Revision/Issue	Date

Firm Name and Address
SPEC GROUP
SOLAR HOUSE
915 HIGH ROAD
N12 8QJ
LONDON

Project Name and Address
5 CUMBERLAND TERRACE

Title PROPOSED SMALL POWER LAYOUT	Drawing # 160
Date 18/06/2024	
Scale 1:20 @ A1	