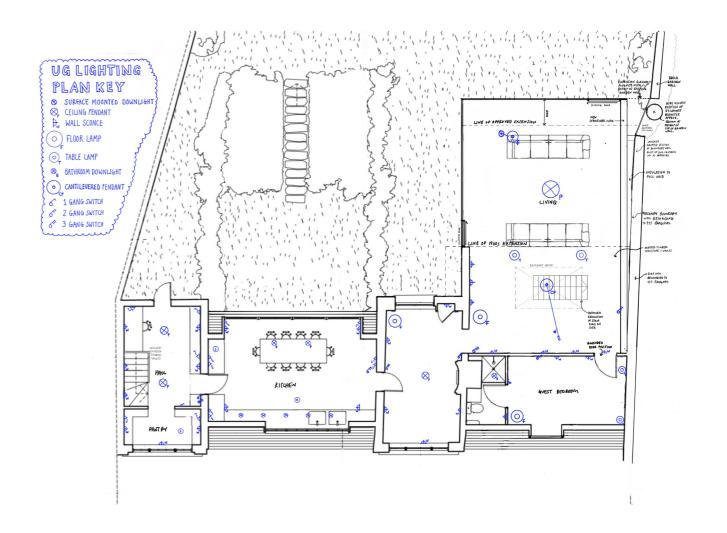
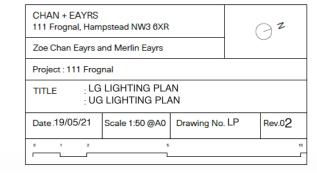
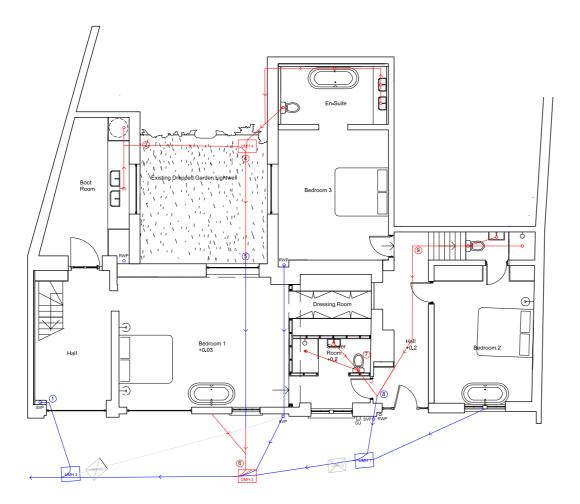


LG FLOOR LIGHTING PLAN



UG FLOOR LIGHTING PLAN





EXISTING DRAINAGE (Repairs to be carried out as recommended by drainage surveyor)

NEW DRAINAGE (Laid to min 1:60 fall)

G EXISTING GULLEY

G NEW GULLEY

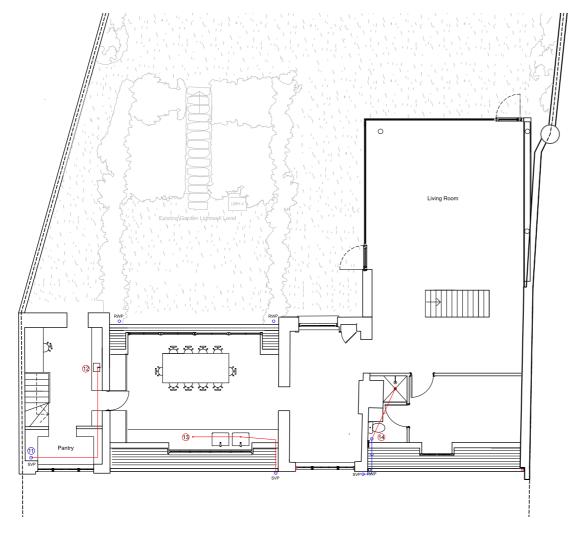
MH2 MANHOLE REFERENCE

100mm dia pipe. Falls to be 1:40 ideally, 1:60 minimum

NOTES

- 1. Existing old SVP from first floor laundary room and bathroom retained for new panty.
- 2. 100mm pipe run through new retaining wall underground to MH4 collecting waste from boot room.
- $3. \ 100 mm \ pipe \ run \ through \ new \ retaining \ wall \ underground \ to \ MH4 \ collecting \ waste \ from \ bathroom.$
- 5. New 100mm pipe connects to existing pipe that runs in the floor through the house to UMH2.
- 6. New UMH2 to centralise waste, eliminating MH5 MH6.
- 7. New Soil pipe to run in suspended floor, to connect to existing clay pipe which runs under footing of the house.
- 8. Existing clay pipe to old WC retained and connected to new runs of 7/9.
- 9. New proposed WC runs under the slab, to connect to existing connection 8.

CHAN + EAYRS OZ 111 Frognal, Hampstead NW3 6XR Zoe Chan Eayrs and Merlin Eayrs Project: 111 Frognal : LG SERVICE PLAN Date:19/05//21 | Scale 1:50 @A0 | Drawing No. SP.LG | Rev.02



KEY

— EXISTING DRAINAGE
(Repairs to be carried out as recommended by drainage surveyor)

— NEW DRAINAGE
(Laid to min 1:60 fall)

(Laid to min 1:60 for

G NEW GULLEY

MH2 MANHOLE REFERENCE

100mm dia pipe. Falls to be 1:40 ideally, 1:60 minimum

NOTES

- 11. Existing SVP serving old laundry room to remain.
- 12. New 50mm pipe to run in lowered ground floor ceiling from existing svp to new sink in back kitchen.
- 13. Diswasher and sink waste to run in cupboards and out of new roof, hugging the side of transept to connect to existing stacl
- 14. New bathroom to utilise existing services in place from old bathroom.

