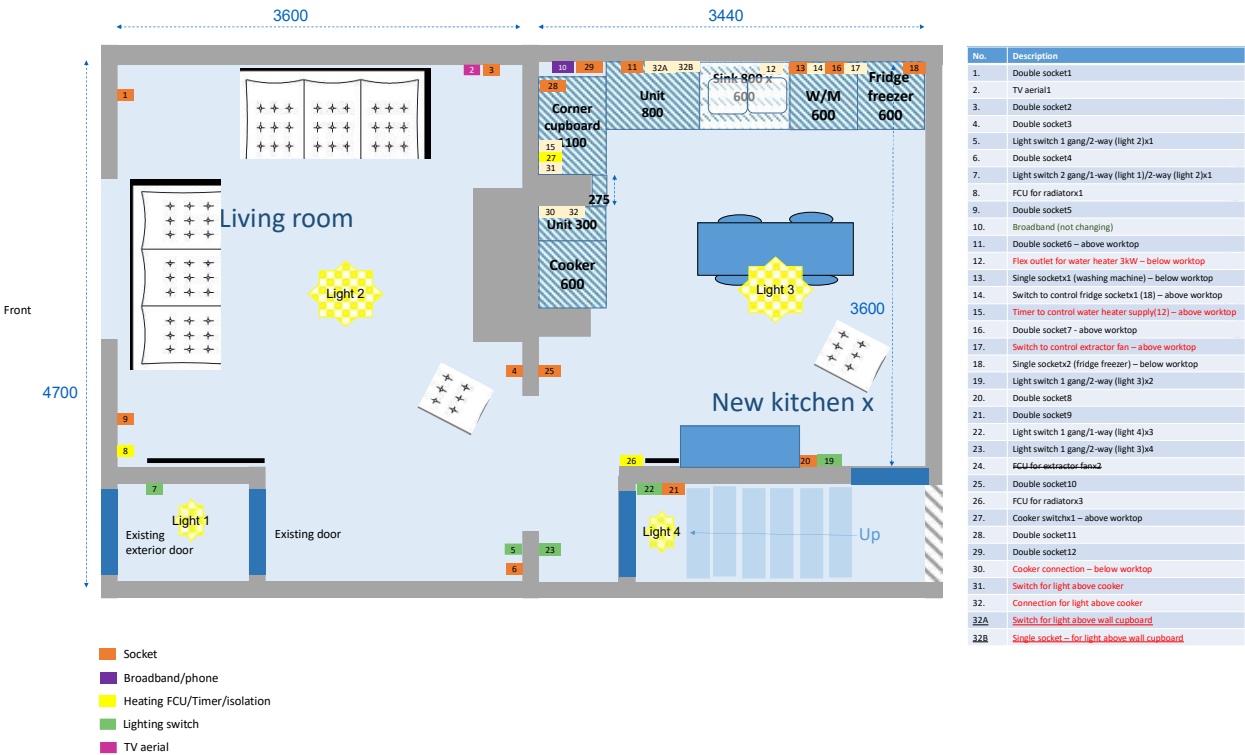
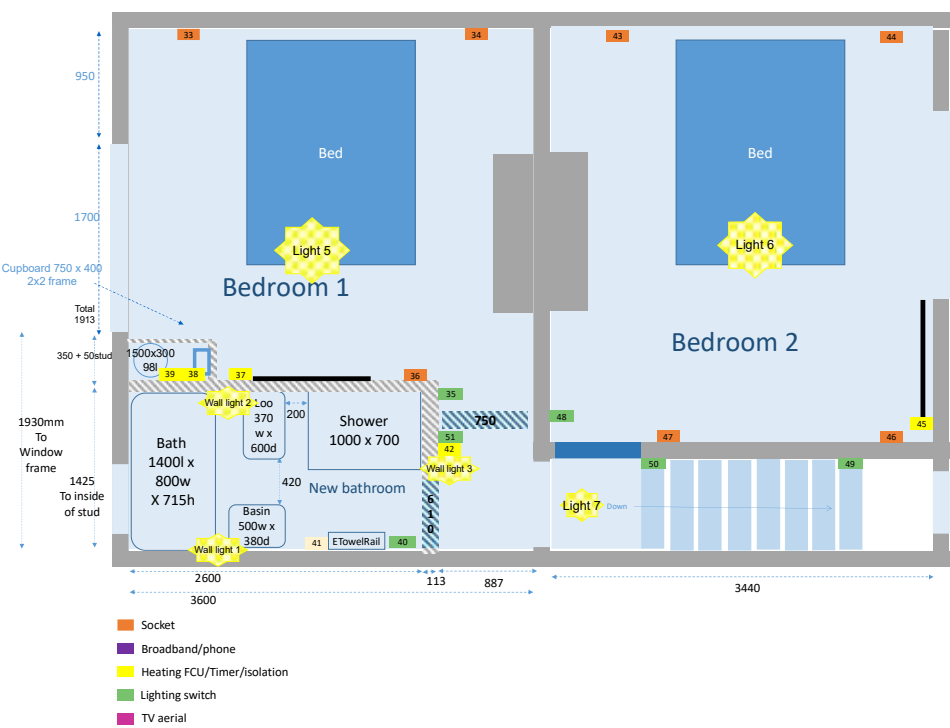


32 West End – Ground floor – scale = 1:200



32 West End – First floor – scale = 1:200



No.	Description
33.	Double socket13
34.	Double socket14
35.	Light switch 1 gang/1-way (light 5)x5
36.	Double socket15
37.	FCU for radiatorx4
38.	Connection for inline heater (45amp DP switch)x2
39.	Connection for immersion heater (boost)
40.	Pull switch for wall lights 1 and 2 in bathroom
41.	Flex outlet for towel rail
42.	Fused timer for towel rail
43.	Double socket16
44.	Double socket17
45.	FCU for radiatorx5
46.	Double socket18
47.	Double socket19
48.	Light switch 1 gang/1-way (light 6)x6
49.	Light switch 1 gang/2-way (wall light 3 and light 7)x7
50.	Light switch 1 gang/intermediate (wall light 3 and light 7)x1
51.	Light switch 1 gang/2-way (wall light 3 and light 7)x8

Notes:

- Electric Heaters:
  - Bedrooms and Front Room 1400w
  - Kitchen 1200w
  - Bathroom 400w
- Shower and basin in bathroom hot supply by 8.8kw zip inline water heater fitted inside cupboard in front bedroom
- Bath hot water supplied by direct cylinder with 3kw immersion fitted inside cupboard in front bedroom, controlled by booster/timer.
- Bathroom ceiling extractor Isolation switch outside bathroom on stud wall, also timer for towel rail
- Kitchen extractor needed on external wall
- Kitchen hot water supplied by 2kw under sink 10l water heater, controlled by timer
- Cooker will have electric oven so will need electric supply ( 12.8kw)
- Washing machine will be under cupboard
- Fridge/freezer will be on right of kitchen units - switch linked to supply needed above counter..
- Supply for kitchen hood needed.
- Supply for kitchen cabinet lighting needed. At counter level.
- Ring main supply cables needed for later build of conservatory.