

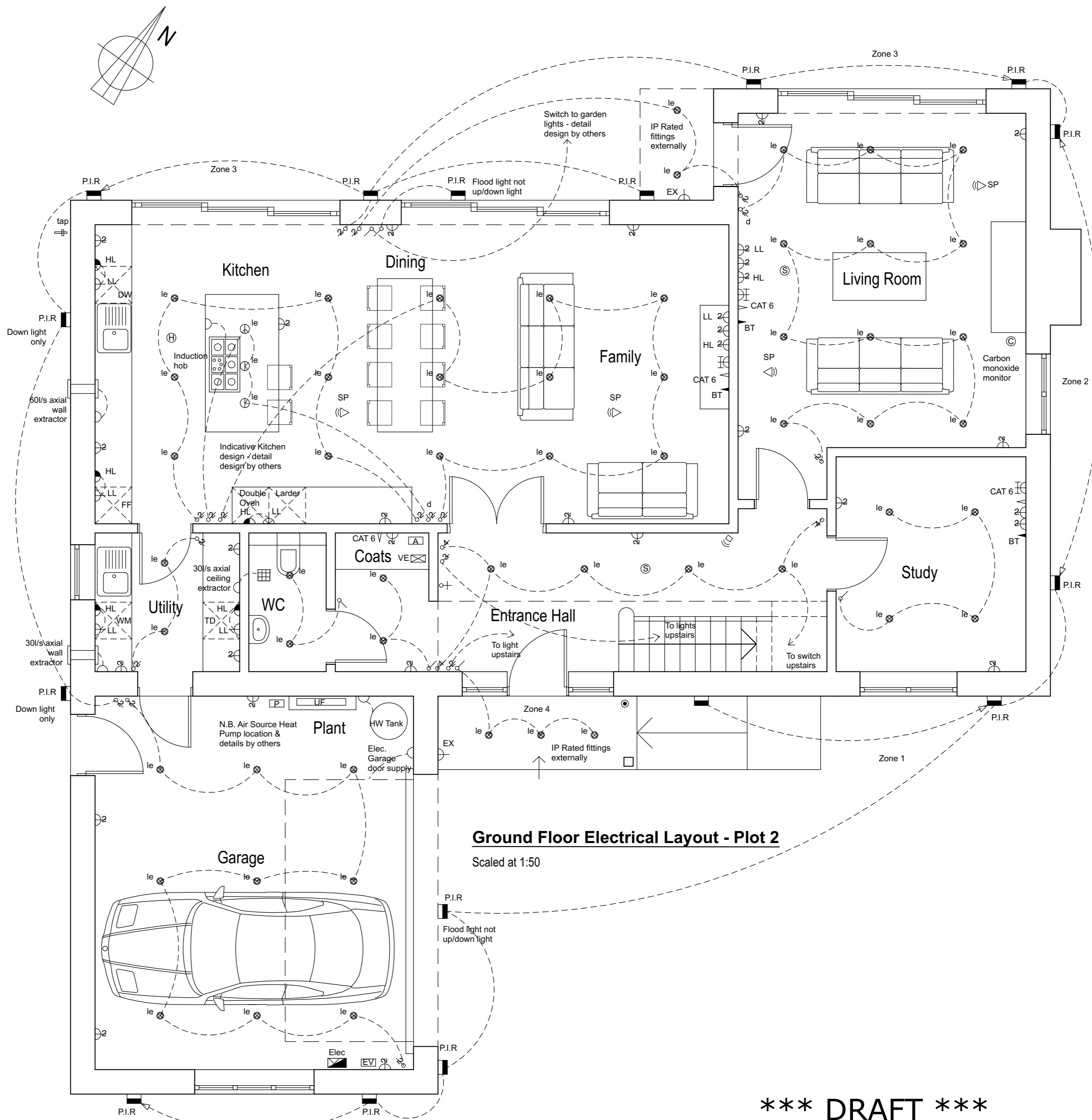
**First Floor Electrical Layout - Plot 2**

Scaled at 1:50

Electrical Key	
	wall mounted light (le denotes low energy fitting)
	recessed ceiling down lighter (le denotes low energy fitting)
	pendant light (le denotes low energy fitting)
	batten fitting (le denotes low energy fitting)
	batten fitting with 3 lights (le denotes low energy fitting)
	fluorescent tube (1500mm denotes length)
	LED strip lighting
	LL socket with remote switch at HL
	external lockable socket
	single socket
	double socket
	tv point
	unswitched spur
	switched spur
	thermostatic control room stat
	light switch (d denotes dimmer switch)
	two way light switch (d denotes dimmer switch)
	neon indicator switch
	pull switch
	telephone point
	CAT 6 data point
	up/down wall mounted bulkhead external light on day/night P.I.R. sensor
	gas outlet
	wall extractor fan linked to spur 60 l/s to kitchen & 15 l/s to bathroom
	ceiling extractor fan linked to spur mains feed pumped shower
	10kw electric shower
	shaver socket
	electric consumer unit
	door bell push
	door bell sounder
	boiler programmer
	smoke detector linked to mains supply
	heat detector linked to mains supply
	carbon monoxide detector
	alarm control box
	under floor heating manifold
	double panel radiator
	external tap
	electric vehicle charging point
	speaker
	video entry system

**Electrical Fitting Heights (to centre of sockets):**

General sockets : 600mm above FFL  
 Telephone points & TV outlets : 600mm above FFL  
 Oven/Appliances outlet : 600mm above FFL  
 Light switches : Generally 1200mm above FFL  
 Heating controls : 1200mm above FFL  
 Sockets kitchen : 150mm above Worktop  
 Consumer unit : 1500mm above FFL



**Ground Floor Electrical Layout - Plot 2**

Scaled at 1:50

**\*\*\* DRAFT \*\*\***

Project	WORKING	Drawn by	M.Wakerley	Date	28/03/24	Scale	1:50 @ A1	Client	GILBERT & HALL
Project	EDSON'S JOINERY SITE, PLUMTREE							BRUCE BRADLEY ARCHITECT	
Drawing	ELECTRICAL - PLOT 2		Reference	222-531-L09		Rev	-	51 Ella Road, West Bridgford, NG2 5GX brucebradley@gmail.com	