



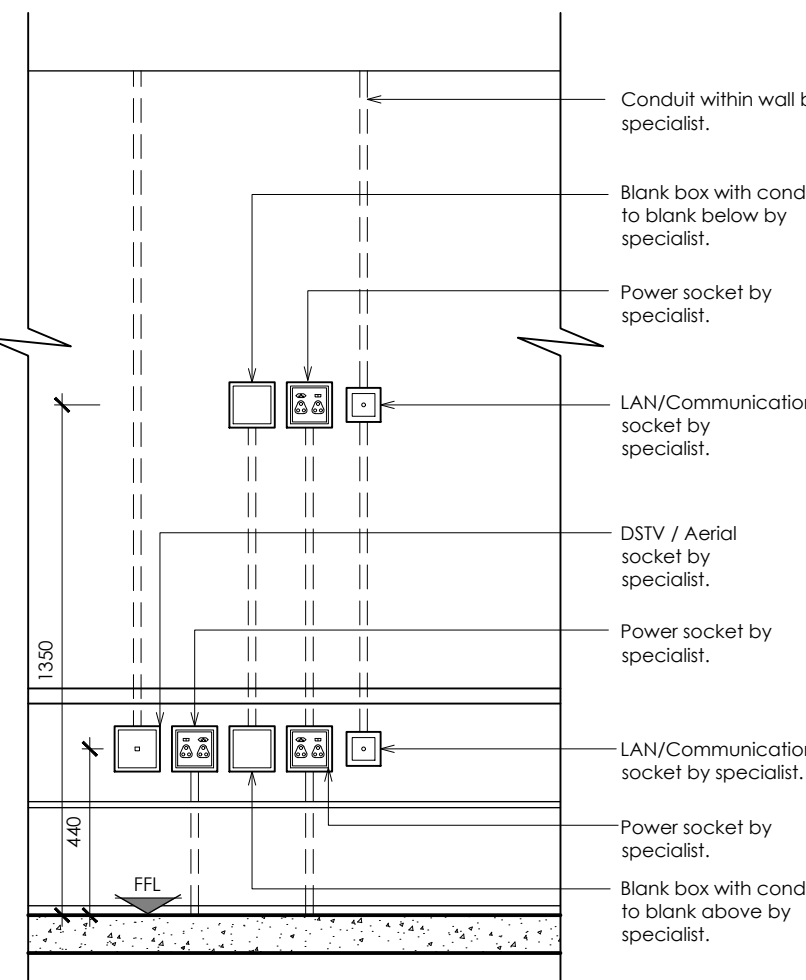
TYPICAL GAS SCHEMATIC

The diagram illustrates the required clearances for a gas cylinder in a room. A gas cylinder is positioned between a door on the left and a window on the right. A gully is located below the window. The following minimum clearances are specified:

- Between the door and the gas cylinder: min. 1000
- Between the gas cylinder and the window: min. 1000
- Between the gas cylinder and the gully: min. 2000
- Between the window and the gully: min. 5000

An electrical point is also indicated on the right wall.

WATER RETICULATION LEGEND		
	proposed cold water source point. plumber to tap into existing cold water pipes at this point	95mm flexible polyester blanket insulation to new geyser to achieve R-value of 2.00
	municipal water connection and stopcock	
	garden tap position	50mm flexible polyester insulation to all new hot water pipes to achieve R-value of 1
	proposed cold water reticulation	
	proposed hot water reticulation	
	proposed cold water pipe up	
	proposed cold water pipe down	
	proposed hot water pipe down	
	proposed cold water stopcock	
	proposed hot water stopcock	
	proposed cold tap	
	proposed hot tap	
	shower head	
	external mounted heat pump as per specialist.	
	solar geyser on roof with geyser in the ceiling space as per specialist.	



PLUG CONFIGURATION

(TYPICAL TV UNIT)

NOT TO SCALE

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