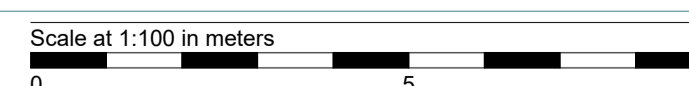


Proposed Electrical Plan
1 : 50

ELECTRICAL LEGEND - PRIVATE			
SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
	2 way light switches (1050 above FFL)		3 way light switches (1050 above FFL)
	4 way light switches (1050 above FFL)		Lighting controlled by PIR
	Ceiling mounted recessed LED downlighters (IP44 rated to Bathroom)		Neon indicator light switch
	Ceiling mounted batten light fitting with low energy bulb		Telephone communications point (450 above FFL)
	Pendant light fitting with low energy bulb		Double 13amp power point socket (450 above FFL)
	IP44 rated bulkhead fitting to Bathroom		Single 13amp power point socket (450 above FFL)
	Low energy external wall mounted light fitting		Single 13amp non-switched power point socket (450 above FFL)
	Smoke detector		Double 13amp power point socket (1050 above FFL, worktop)
	Heat detector		Lockable double 13amp non-switched power point socket (450 above FFL)
	Carbon monoxide detector		Double pole switch (N - indicates Neon indicator switch) Triple pole to bathroom
	Consumer service unit		Fused spur for future intruder alarm or electric fire (N - indicates Neon indicator)
	Electric meter box		Shaver socket (1050 above FFL)
	Continuous extract fan		Extract Fan rooftop
	Boiler Fume rooftop		Under cabinet lighting
	Ceiling mounted fluorescent light		Combined light and dual voltage shaver socket outlet
	Ceiling mounted track light unit with four spotlights		Cooker connection box (450 above FFL) with switched fused spur above worktop
	External recessed downlight to flat porch or External light to pike porch with photo-electric cell (dusk 'til dawn)		Unswitched socket wired to gang plate
	Extract fan isolator switch		Unswitched socket wired to switch above worktop
	Door bell		Gang Plates for Kitchen appliances
	Internal chime for door bell		Gang Plate for Utility Room appliances
	Radiator (size to suit room)		Gas hob ignitor
	Thermostat		Gas point
	Outside tap		Television socket (450 above FFL)
	Low energy external wall mounted light with photo-electric cell (dusk 'til dawn)		Ceiling mounted emergency lighting
	Pullcord switch		External power supply with local isolator
	Door entry phone handset system		Exit switch
	Main Door Entry control box		Wire flex plate
	CAT 5e / PSTN Data point		Illuminated Fire Escape Signage
	Surface mounted tubular heater		Immersion heater with neon indicator

Revision	Date	Initial
A	16/04/25	GB

TENDER ISSUE



CLIENT
Wickham & Knowle
Parish Council

Scale : A1 1 : 50
Date : 28/02/2025
Drawn by : MC
Checked by : GB

TITLE
New Pavilion, Wickham Recreation Ground,
Fareham Rd, Wickham, PO17 5BY
Proposed Electrical Plan

Drawing No: 24-050 -325

Revision: A

Spaces, 4500 Parkway
Solent Business Park
Whitby, Fareham
Hampshire PO15 7AZ
T: 01329 824245
e: office@spaces.co.uk
w: axisarchitecture.co.uk



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