



**PROPOSED KITCHEN & HALL ELECTRICAL LAYOUTS**

**NOTES**

- This drawing shall be read in conjunction with the relevant Architectural drawings.

ELECTRICAL.		MOUNTING
	Double Switch Socket	300mm above finished floor level
	One way One gang	1400mm above finished floor level
	Two way One gang	1400mm above finished floor level
	One way Two gang	1400mm above finished floor level
	Lamp holder	Ceiling mounted
	Flourescent lamp	Ceiling mounted
	Outdoor (security) lamp	Wall-mounted
	Single-phase isolator for cooker unit w/ socket	1400mm above finished floor level

**GENERAL NOTES**

- USE FIGURED DIMENSIONS ONLY.
- ALL WINDOWS TO HAVE PV.
- ALL DOORS EXCEPT TOILETS TO HAVE PV.
- 1000 G POLYTHENE SHEET UNDER SLAB ON 50MM HERRUM BLINDING.
- HESSIAN BASED BITUMINOUS FELT UNDER ALL WALLS (DPC).
- ALL SRUCTURAL WORKS TO ENGINEERS DETAILS

**REVISIONS**

No	Date	Descriptions

**WINDOW SCHEDULE**

Type	Length	Height	No Req

SHEET NO 01

PROJECT: VISUALLY IMPAIRED SCHOOL-KITUI COUNTY HALL AND KITCHEN

CLIENT: Salus Oculi Kenya

TITLE: Electrical details

SIGN: \_\_\_\_\_

SCALE	1:100
DATE	DEC-2023
DRAWN BY	Felix
CHECKED BY	