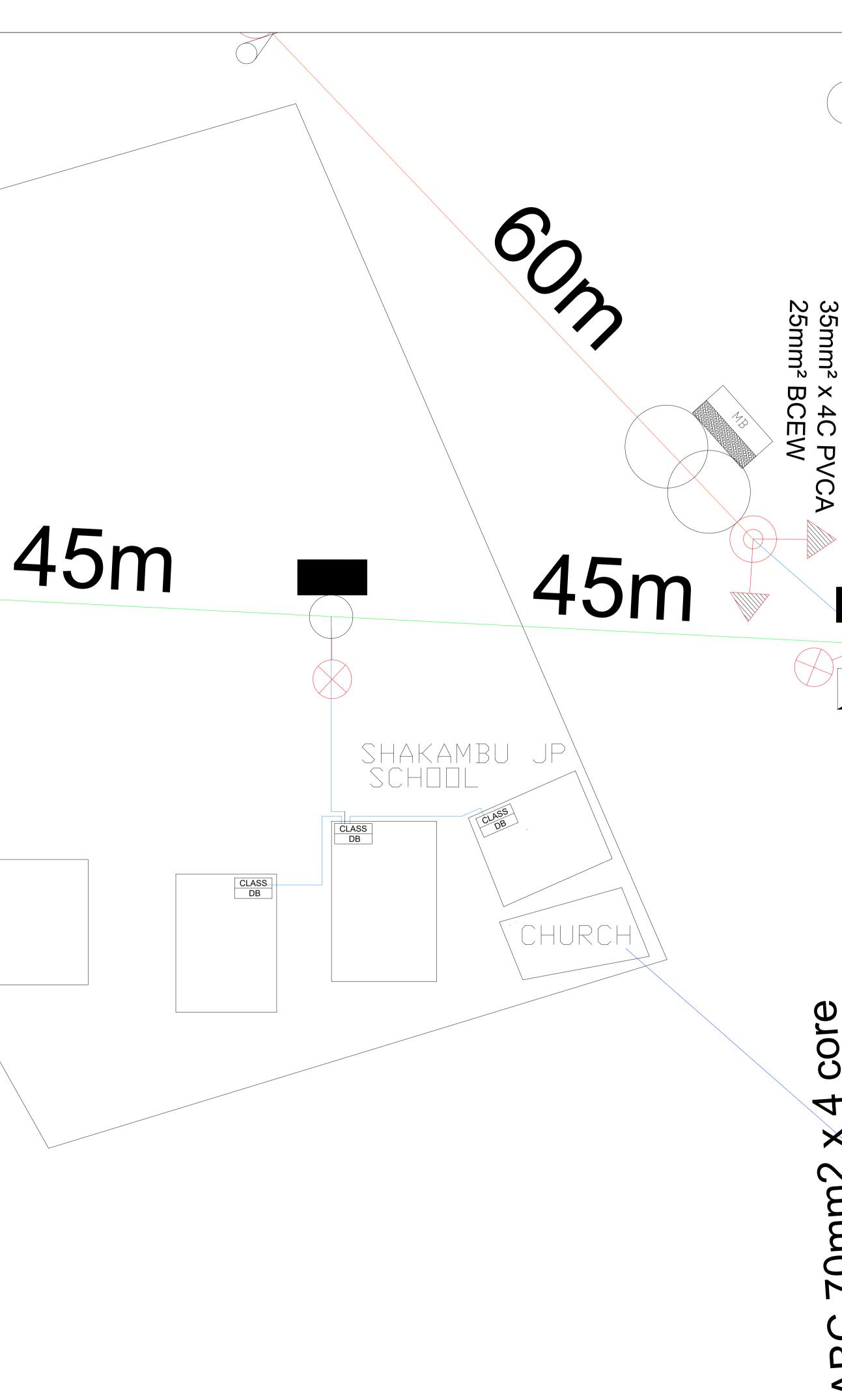
## 45m

ITEM	DESCRIPTION
$\bigcirc$	LV Pole
$\bigcirc$	MV Pole
	Kicker Pole
	Earth
	LV Stay/Strut
<b>&gt;</b>	MV Stay/Strut
	Drop-out Fuse / Load Break Fuses
$-\otimes$	Street Lights
МВ	Meter Board
DB	Distribution Board
	Kiosk
RMU	Ring Main Unit
	Mini-Sub
	Robots/Traffic lights
$\bigcirc$	Transformer
—G—	Generator
UPS	Un-Interupted Power Supply
AR	Recloser
	House
	Pole Box
	400V Underground cable
	Street Lights Undergound lines
	Service Connections
	400V ABC line
	11kV Overhead line
	22kV Overhead line
	33kV Overhead line



	NOTES:   1. CONTRACTOR TO CHECK ALL DIMENSIONS ON SITE & ON DRAWINGS   2. ANY DISCREPANCIES MUST BE REPORTED TO ENGINEER. FIGURED   3. DIMENSIONS ARE TO BE TAKEN IN PREFERENCE TO THOSE SCALED.   4. ALL ITEMS TO BE CONFIRMED AND APPROVED BY ENGINEER   BEFORE SUPPLY & INSTALLATION.   5. THIS DRAWING IS PROPERTY OF AFRI CONSULTING ENGINEERS   COPYRIGHT IS RESERVED BY THEM AND THE DRAWING IS   ISSUED ON THE CONDITION THAT IT IS NOT COPIED, REPRODUCED,   RETAINED OR DISCLOSED TO ANY UNAUTHORIZED PERSON,   EITHER WHOLLY OR IN PART WITHOUT THE WRITTEN   CONSENT OF AFRI CONSULTING ENGINEERS.   5. ALL WIRINGS & INSTALLATIONS TO COMPLY WITH SANS10142-1   STANDARDS FOR WIRING OF BUILDING PREMISES.
A 5 3	DATE NO. REMARKS BY   Image: Second Secon
	NORED ELECTRICITY (PTY) LTD PO Box 369 ONDANGWA NAMIBIA TEL: +264 65 281850 FAX: +264 65 241603
	PROJECT TITLE: 2023 MME RURAL ELECTRIFICATION - KAVANGO REGION DRAWINGS:
5 5 5 5 5 7 5 7 5 7 7 7 7 7 7 7 7 7 7 7	SHAKAMBU SITE LAYOUT   DRAWN: CHECKED:   H.T.K J.T.N   SCALE: DATE:   As shown when printed on A3 DEC 2023   DRAWING NUMBER: REVISION:   AFRI_2022_034_EE_12 -