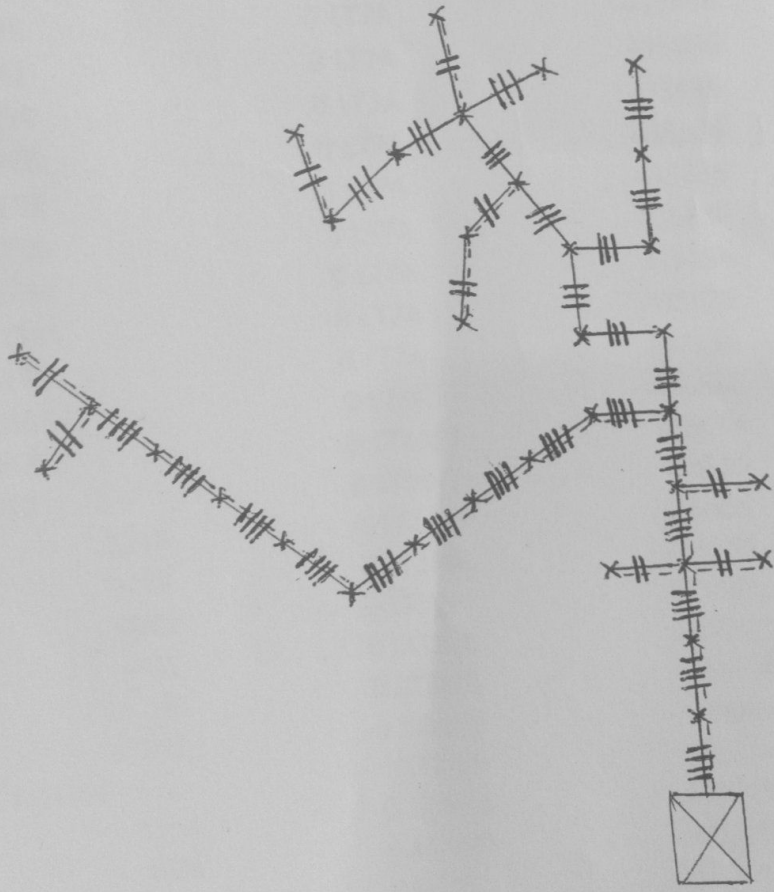




Index

☒	Existing 25 KVA TC
-X-	Existing LT line
-###-	Existing 4 Wire proposed subside
-##-	Existing 3 Wire
-#=-	Existing 2 Wire
	Proposed sub wt

Ch

REVISIONS (2)
6-11-2020
10-11-2020

for temporary power supply is an extent of 01 HP/KW for the)

of Building construction

for a period 60 Days of

Chan Dregowda S/O Annegowda
Andole Village

particulars	unit	Qty	single phase	Three phase
Single phase/ 3 phase meter	NO	1	630.00	3920.00
RC cutout etc			70.00	80.00
Cost of the Labour			50.00	100.00
Employees cost at 20% ON ABOVE			150.00	820.00
Transportation charges			25.00	25.00
Miscellaneous materials			75.00	80.00
Contingency at 5% on above			50.00	251.00
Total cost of the estimate			1050.00	5276.00
Service charges at 10% on item no 8			105.00	527.00
Cost of returnable materials credit			630.00	3920.00
Net cost the estimate			525.00	1884.00

tificate; Certified that I have inspected the spot personally and prepared the estimate as per

e current schedule of rates for most economical and safe way of executing the work

port; The Transformer 63 KVA at Mugula Valley

in taken up this additional load of 01 KW for the purpose of Building

Construction that load will be connected safely

Existing load 5hp + 20KVA

Chell
 02/01/2024 (W)
 02/01/2024
 02/01/2024