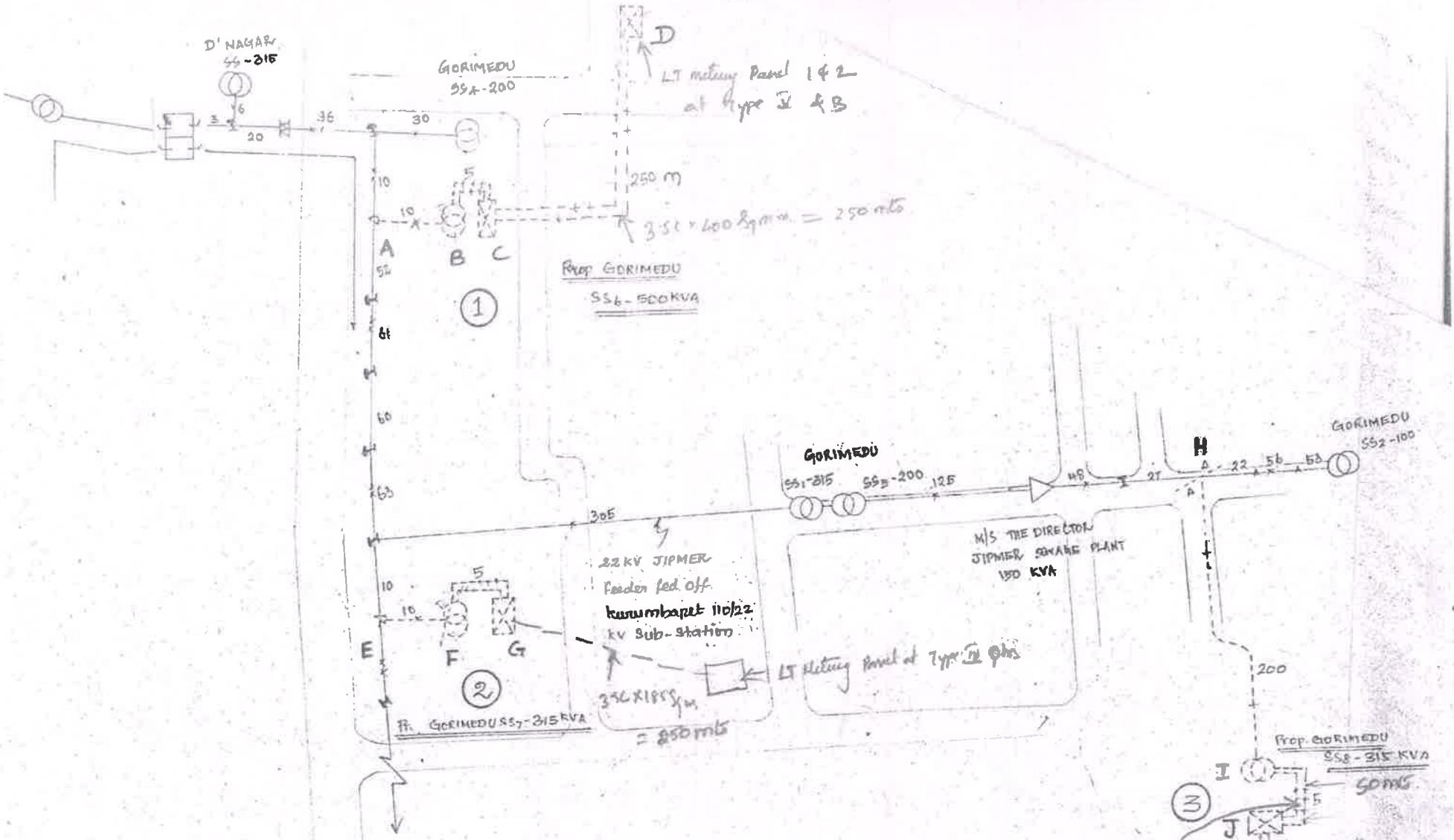

Reference :-

- Exlg. HT DI line with ACSR 7/3.35 conductor on Rail pole, A type tower, 30' Rcc poles.
- Exlg HT DII Line with ACSR 7/2.59 conductor
- Exlg distribution Transformer
- Prop. Extension of HT DII line with ACSR 7/2.59 conductor on 30' Rcc poles at (A-B) (E-F).
- Prop. 30' Rcc Transformer Structure
- Prop laying of 95² mm HT UG Cable at H-I
- Prop. 30' Rcc Double pole Structure at 'H'
- Prop laying of 300² mm LT UG cable at (B-C) (F-G) (J-J) ; (C-D)