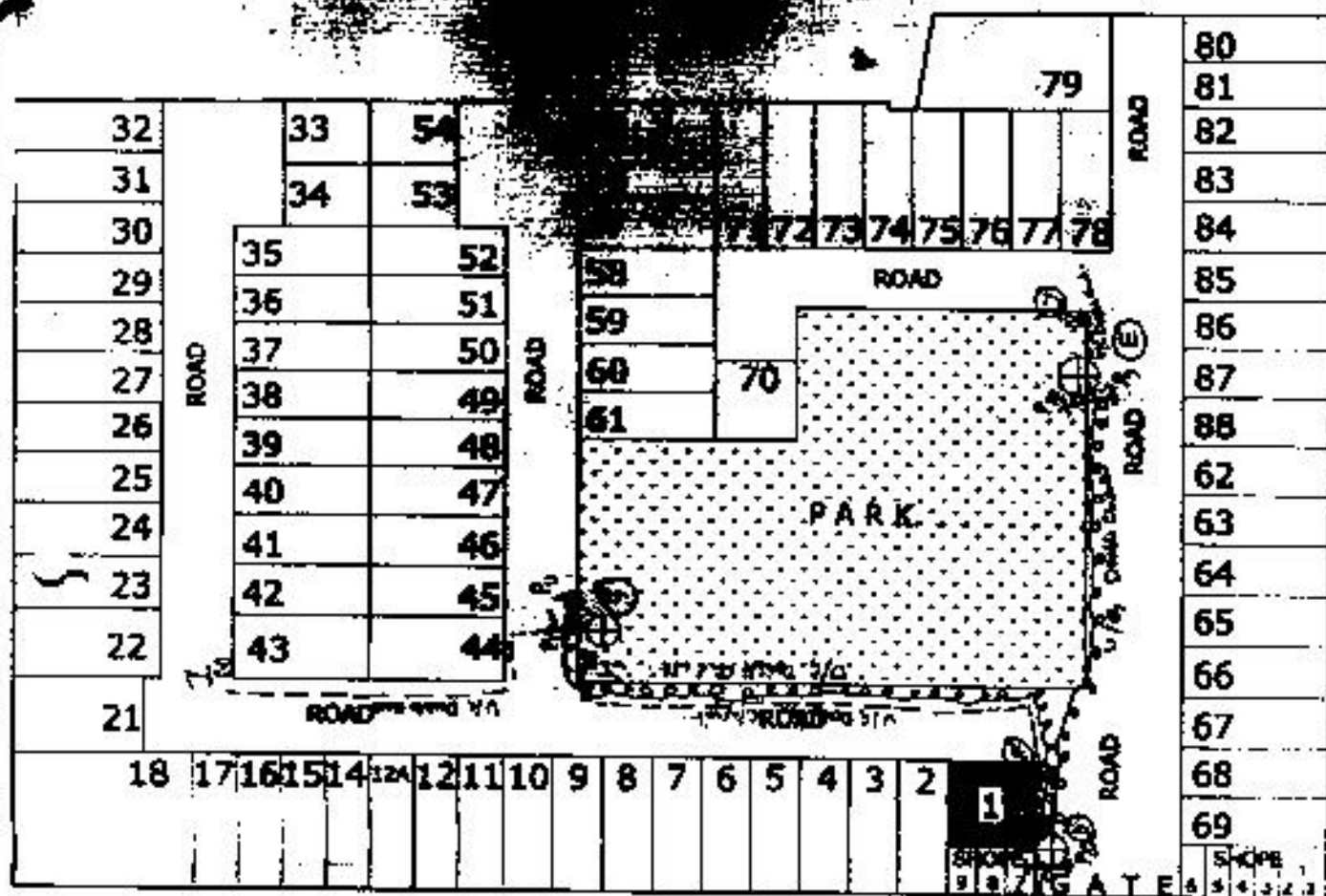




SYMBOL	DETAIL
	CONTROL PANNEL = ⑧
	TRANSFORMER = ③
	TUGLAK POLE = ⑫

- ① 11kV line on ACS Rotor - ① ② ③ = 180m
- ② 11kV XLPE Cable (overhead) ① ② ③ = 45m + 45m + Distribution of HT line = 100m
- ③ Double pole on 11m long pole - ① ② ③ = 03
- ④ 250kVA T/F 11/4kV - ① ② ③ = 03
- ⑤ LT feeder from HT MCCB - ① ② ③ ④ = 04
- ⑥ Underground 11kV XLPE Cable (3x75sqmm) = ① to ⑤ = 82m x 2 = 164m
(Double circuit) ① to ⑤ = 78m x 2 = 156m
- ⑦ LT Cable PVC 3.5x24sqmm ① to ⑤ LT line = ① ② ③ ④ ⑤
(Double circuit) = (2x24) x 2 = 128m + 4m
- ⑧ LT Cable PVC 3.5x24sqmm to LT terminal
(Double circuit) = ① ②, ③ ④ = 175m + 4m

VARDHAMAN CANARY PARK

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Measuri

~~Doc~~
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J.F.