

JM2681 AJ Sx3

No. Fail

Weight (lb)

1/3/20

Datum Daripada

2 358 9027

1

4

37.381

37.381

1 358 9027 178 9027 271 3890 2 271 3890 3

4

91.687

91.687

2

Ag Ak.

3 271 3890 91 3890

Dgn 925.

pkB

2-4 351 0350

2 351 0350 4

4

55.287

PL

55.287

3-5 77 9657

3 77 9657 5

4

22.199

SPL

22.199

3-6 72 9236

3 72 9236 6

4

15.708

SPL

15.708

3-7 312 2893

3 312 2893 7

4

6.939

SPL

6.939

1 358 9027 178 9027 330 5791 2 330 5791 8

4

37.819

37.819

2

8 330 5791 150 5791

pkB

Demarcate.

2-9 287 9608 28.095 AkB

2-10 299 1337 15.071 PB

2-11 327 1699 17.695 pkB

2-12 377 5719 32.953 pkB

8-13 257 5322 7.802 pkB

DIERAH PETALING.
 BANDAR PETALING JAYA
 SEKSYEN 40

Skrup

Panyalingan

P. 2000

P. 2000

P. 2000

P. 2000

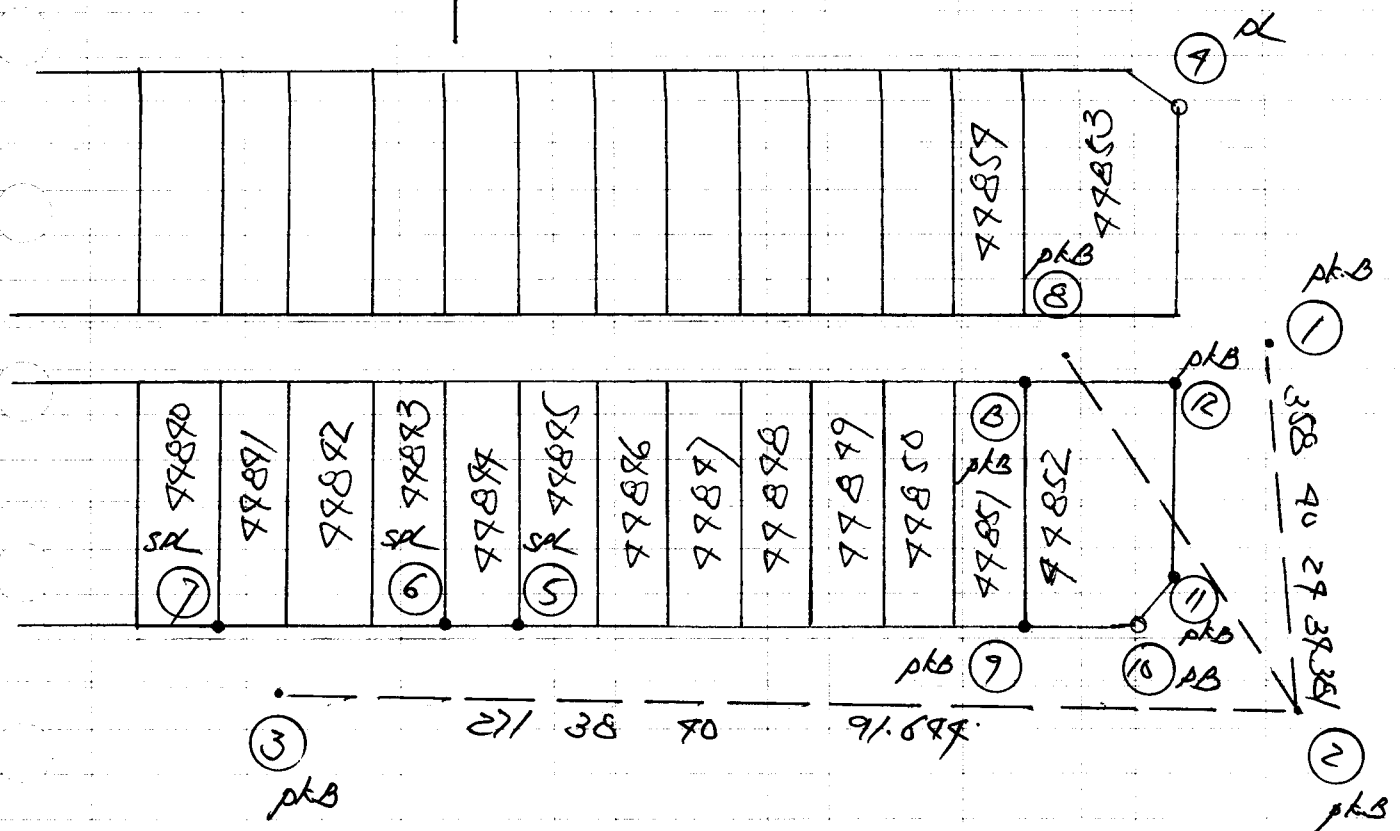
P. 2000

P. 2000

P. 2000

P. 2000

Rajah di muka



$$\begin{array}{rcl}
 5-7 & 522320 & 77.718 \text{ N} \\
 & 522373 & 77.713 \text{ PO} \\
 \hline
 & -23' & 70.005
 \end{array}$$

$$\begin{array}{rcl}
 5-7 & 2095827 & 26.817 \text{ N} \\
 & 2095810 & 26.808 \text{ PO} \\
 \hline
 & 717' & 70.006
 \end{array}$$

Client

Date _____

From

To

RL of
Station

Inst.
Ht.

Bearing

Vertical
Angle
+ or -

Lower
Wire

Middle Wire

Upper Wire

Gen
No.

Horizontal Distance

2.596

21869

25898

0-1986

30. 5879

7BMJN/

30. 9947

7BMCJMZ

30. 57/8

RZ

32.933/

R1/GAS

All the heights is based
on BM B0727

BM B 0727

BM Elev: 45.773

GPS Loc: 45.893

-0.070

R / GPS

GPS Elev: 33.003/

constant : -0.070

32.	9331
-----	------