





No. Fail .....

Rajah di muka .....

| Stesen | BEARING / SUDUT |                 |           | Dari<br>Stn. | GARISAN<br>Bearing Mukamat | Ke<br>Stn. | Sudut Pugak<br>(±) | Jarak  | Suhu | Jarak<br>Antara<br>Tupang | Jarak Mukamat |
|--------|-----------------|-----------------|-----------|--------------|----------------------------|------------|--------------------|--------|------|---------------------------|---------------|
|        | Penyilang Kiri  | Penyilang Kanan | Purata    |              |                            |            |                    |        |      |                           |               |
| 105    | 92 02 27        | 272 02 27       | 183 57 37 | 106          | 183 55 14                  | 113        | 4                  | 96.353 |      |                           | 96.353        |

106

M - 2 23

113 183 57 37 3 57 37

AL



[illegible]

No. Fail .....

Rajah di muka .....

| Stesen | BEARING / SUDUT |                 | Dari<br>Stn. | GARISAN |         | Ke<br>Stn. | Sudut Pukak<br>(±) | Jarak | Suhu | Jarak<br>Antara<br>Tupang | Jarak Mukamat |
|--------|-----------------|-----------------|--------------|---------|---------|------------|--------------------|-------|------|---------------------------|---------------|
|        | Penyilang Kiri  | Penyilang Kanan | Purata       | Bearing | Mukamat |            |                    |       |      |                           |               |



Tarikh .....

Dibuat untuk .....

16

Daripada .....

Ke .....

Cary Island

2/9/07

SEK320

| Pandangan Belakang | Pandangan Antara | Pandangan Hadapan | Naik | Turun | Aras Yang Dilaras | Jarak     | Catitan                               |
|--------------------|------------------|-------------------|------|-------|-------------------|-----------|---------------------------------------|
| 1.612 (5.29)       |                  |                   |      |       | 2.937             | 78M R1    | hai guard house. (SEK198) 1284 m/s RT |
| 1.835 (8.71)       | 1.391 (8.16)     |                   |      |       |                   |           |                                       |
| 2.107 (5.91)       | 0.692 (2.27)     |                   |      |       |                   |           | BM 8067x<br>RL: 3.899                 |
| 1.318 (8.32)       | 1.855 (5.83)     |                   |      |       |                   |           |                                       |
| 1.392 (8.57)       | 2.377 (7.80)     |                   |      |       |                   |           |                                       |
| 1.500 (8.92)       |                  |                   |      |       | 2.682             | A103      |                                       |
| 1.840 -            | 1.500 (8.92)     | 1.500 (8.92)      |      |       |                   |           |                                       |
| 1.516 (8.97)       |                  |                   |      |       | 2.682             | A103      |                                       |
| 1.530 (5.02)       | 1.525 (5.00)     |                   |      |       | 2.675             | A109      |                                       |
| 1.568 (5.19)       | 1.579 (5.08)     |                   |      |       | 2.656             | A105      |                                       |
| 1.115 (3.66)       |                  |                   |      |       | 3.109             | 78M R1237 | A10 58.                               |
| 1.327 (8.35)       |                  |                   |      |       | 2.897             | A109      |                                       |
| 1.211 (3.98)       |                  |                   |      |       | 2.897             | A105      |                                       |
| 1.500 (8.92)       | 1.535 (5.03)     |                   |      |       | 2.573             | A10       |                                       |
| 1.352 (8.88)       | 1.618 (5.39)     |                   |      |       | 2.759             | A106      |                                       |
| 1.792 (8.90)       | 1.337 (8.39)     |                   |      |       | 2.778             | A10       |                                       |
| 0.783 (2.57)       |                  |                   |      |       | 3.183             | 78M R1238 |                                       |
| 1.376 (8.52)       |                  |                   |      |       | 2.590             | A10       |                                       |
| 5.555 -            | 5.862            |                   |      |       |                   |           |                                       |