

No. Fuel JZ369 Rimba Riang

Краткое резюме

6/9/17

Datun Danipada GAS.

2

107 3/50

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167.898

167.898

2-3	132 0817
2-4	192 5912
2-5	161 5235
2-6	215 0093
2-7	251 3303
2-8	126 0505
2-9	116 0239
2-10	92 2913
2-11	103 4509

2	132 0817	3
2	182 5912	4
2	181 5225	5
2	215 0093	6
2	251 3303	7
2	126 0505	8
2	116 0239	9
2	92 2913	10
2	103 8508	11

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87.553
65.088
87.709
15.559
21.02
27.905
52.278
8.830
60.897

BFL
PL
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BFL

27.553
65.098
87.709
15.559
21.012
27.905
52.278
1 6.830
1 60.897

Demarcate.

2-12 1892780

2 1892780 12

H

52.085

AB

57.085

No. Lath

Rajah di muka

REKAMBUK 1/1/17

GARSI

SP

Sudut Ingak

0.00

0.00

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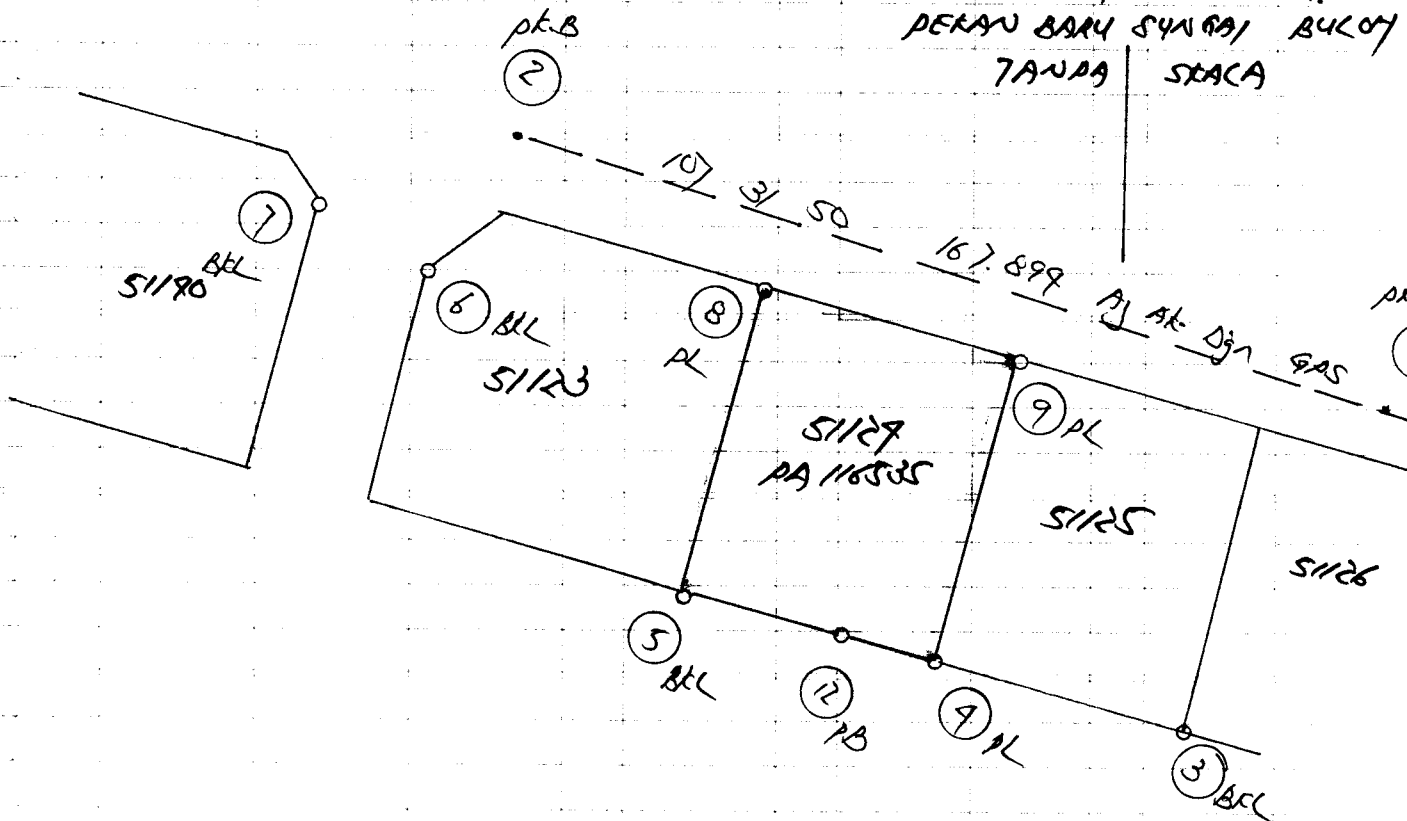
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DARAH DETALAH.
PERAN BARU SYARAI BUKU
TANDA STACA



JS 367

Client
Date 9/11/

Location
Purpose

24

From	To	RL of Station	Inst Ht.	Bearing	Vertical Angle + or -	Lower Wire	Middle Wire	Upper Wire	Gen No.	Horiz. Dist.	Ht. Diff. + or -	RL of Inst.	RL Centre Reading	m	RL Object	Remarks
1.425	1.5127						59.271			6/25						Level on BM 82131
	1.2590						59.1831			F2						BM Level: 22.499m
	0.6712						59.7820			78m	F3180					QAS Level: 22.773m
		0.9066					59.0298			78m	F3181					0.021
							59.7899			F						

Level on QAS
QAS Level: 59.250
Constant: +0.021
59.271