

Lihat Lembar 5.

10

45

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45

100.00

200.00

300.00

400.00

500.00

374 NEGERI 3

 GARIS SEMPADAN PASIR
 GARIS SEMPADAN TANGULAN
 PERUMAHAN
 FASILITAS UMUM
 INDUSTRI
 MALAMAM
 SALURAN AIR PERKOTAAN
 SALURAN AIR
 REL KERETA API

2020/12/8 14:10:26

DETAIL PLAN . . . 1:1000

GAVIN R.

PENCANA GARIS SEMPADAN

DAN PERUNTUKAN TANAH SEPATUN

2. JENDRAL AHMAD VAN

REFERENCES

1991

100-443887-100

100-47144-100

12/15/1944

ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED

1947

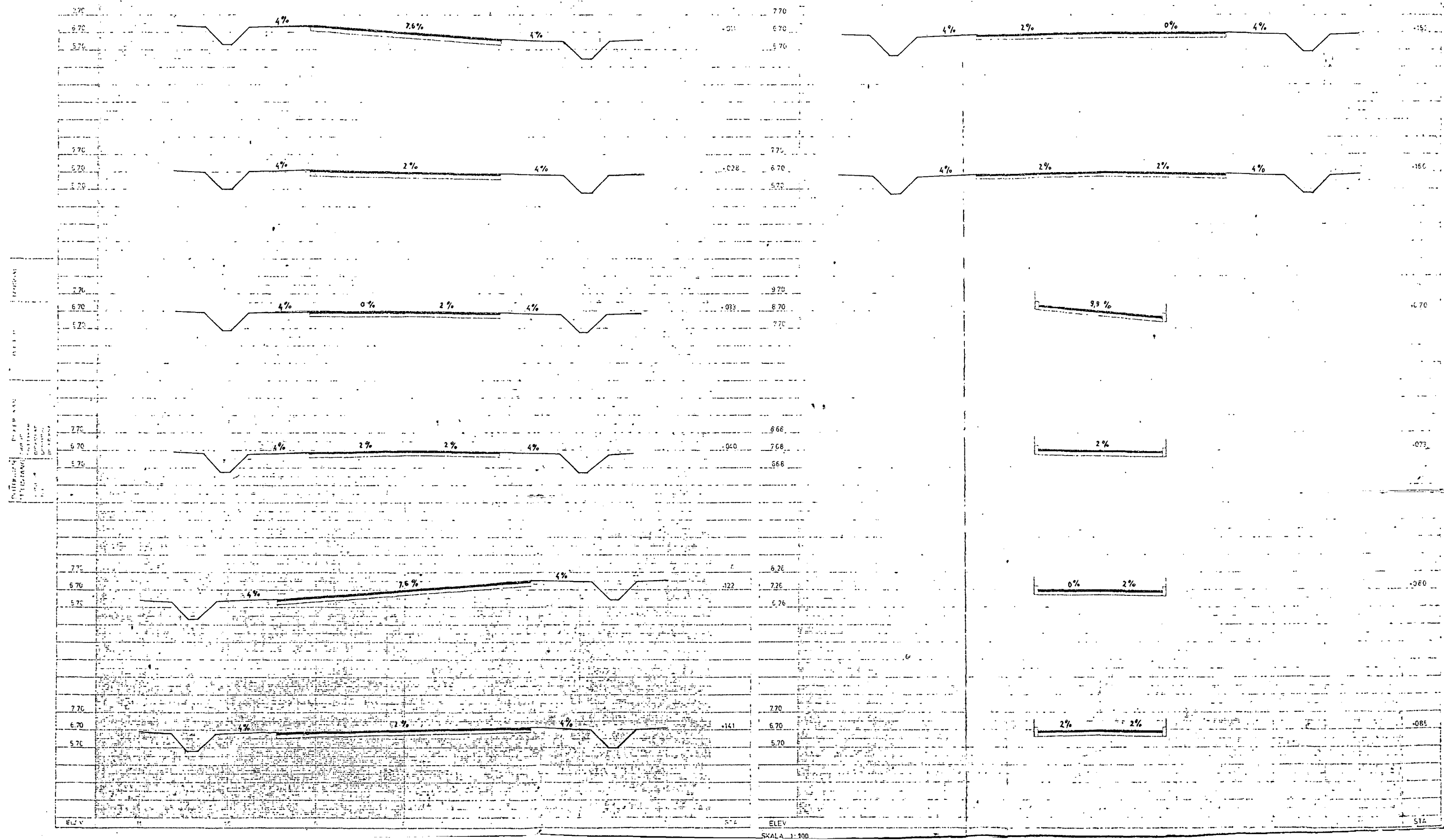
[illegible]

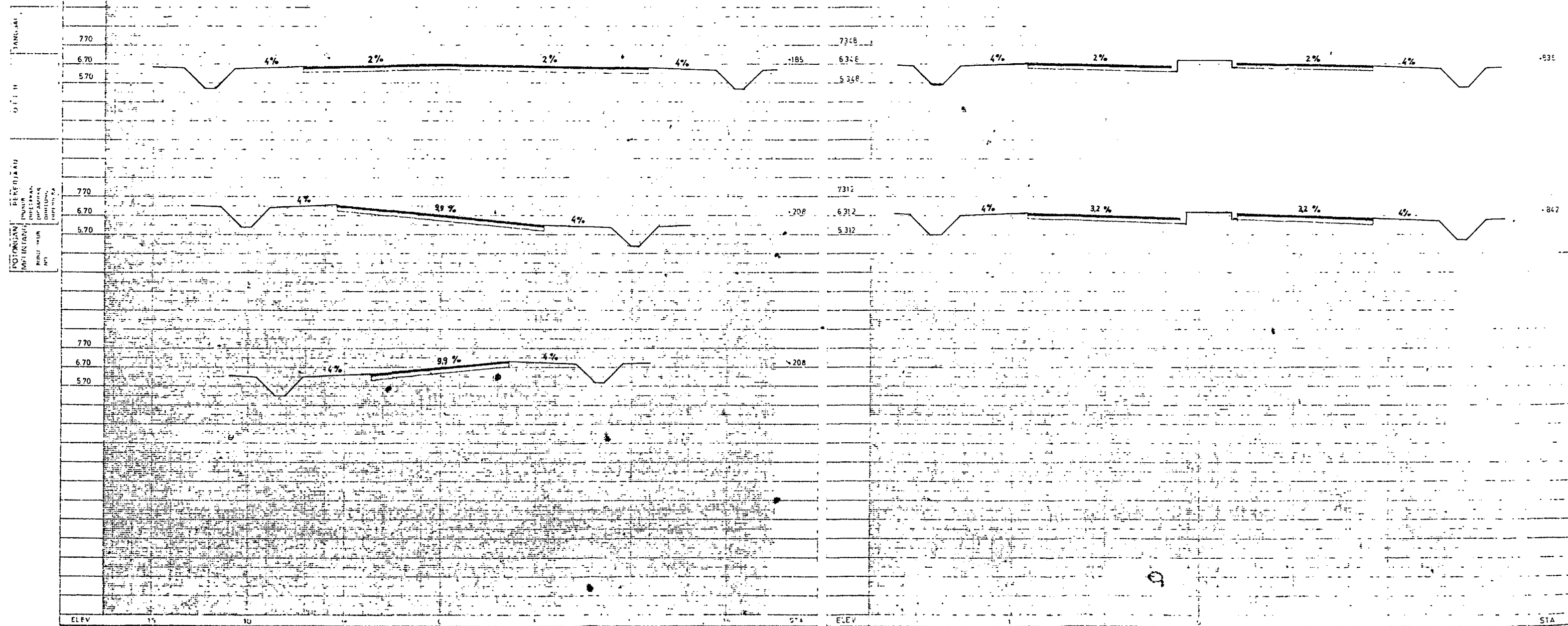
1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

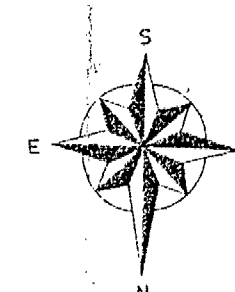
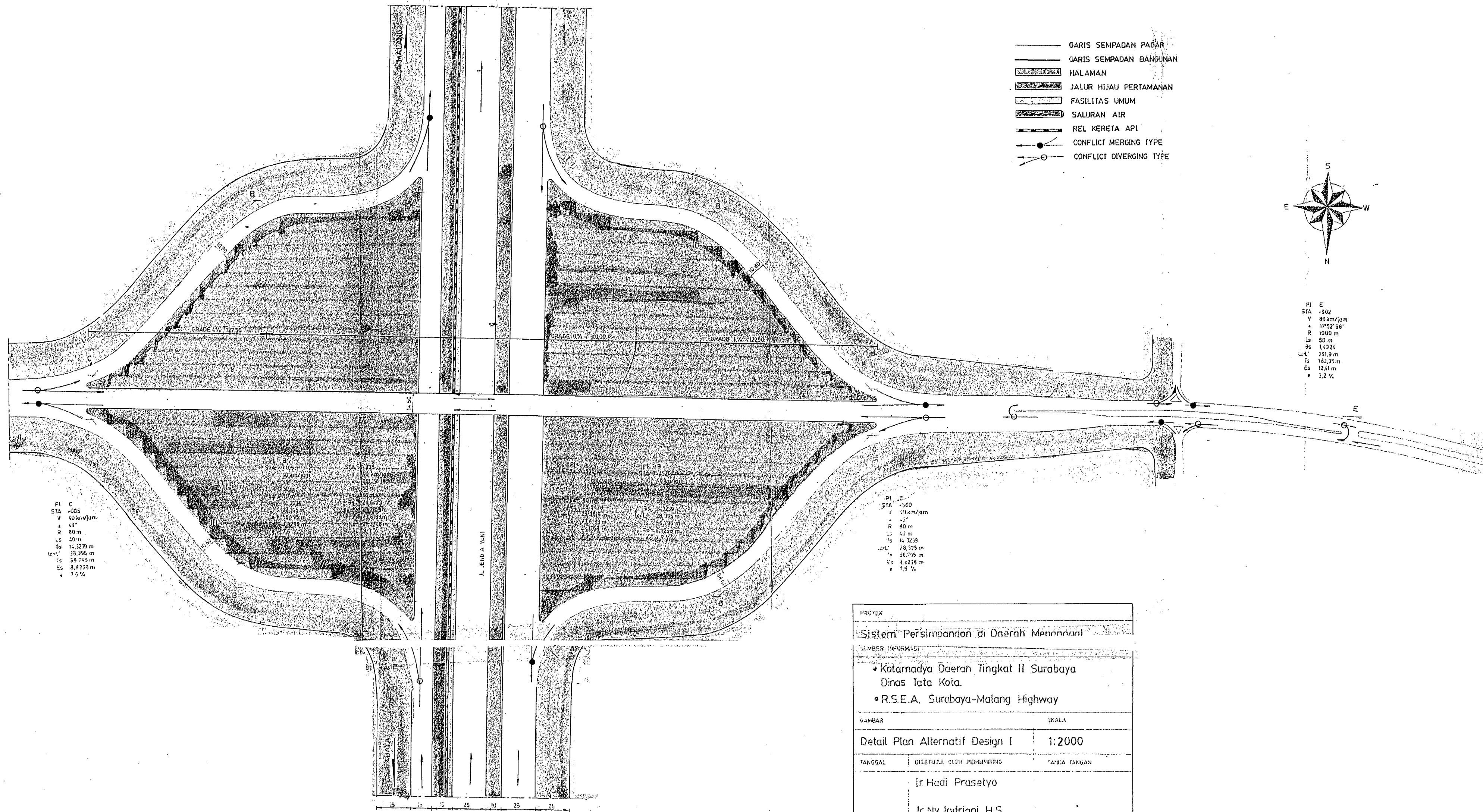
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NOVEMBER 1944

14-00000







PI E
 STA +902
 V 80 km/gm
 A 17.52 36°
 R 1000 m
 Ls 50 m
 Bs 1.4324
 LcL 251.3 m
 Ts 182.35 m
 Es 12.41 m
 e 3.2 %

PI C
 STA +005
 V 40 km/gm
 A 4.9°
 R 80 m
 Ls 40 m
 Bs 1.1329 m
 LcL 28.395 m
 Ts 56.749 m
 Es 8.8255 m
 e 7.5 %

PI D
 STA +560
 V 10 km/gm
 A 2.3°
 R 80 m
 Ls 40 m
 Bs 1.4329
 LcL 78.179 m
 Ts 56.775 m
 Es 3.0216 m
 e 7.5 %

PROYEK		
Sistem Persimpangan di Daerah Menanggal		
SUMBER INFORMASI		
• Kotamadya Daerah Tingkat II Surabaya Dinas Tata Kota. • R.S.E.A. Surabaya-Malang Highway		
GAMBAR		SKALA
Detail Plan Alternatif Design I		1:2000
TANGGAL	DISETUIJI OLEH PEMBIMBING	TAMBAH TANGAN
	Ir. Hedi Prasetyo	
	Ir. Ny. Indriani H.S.	

