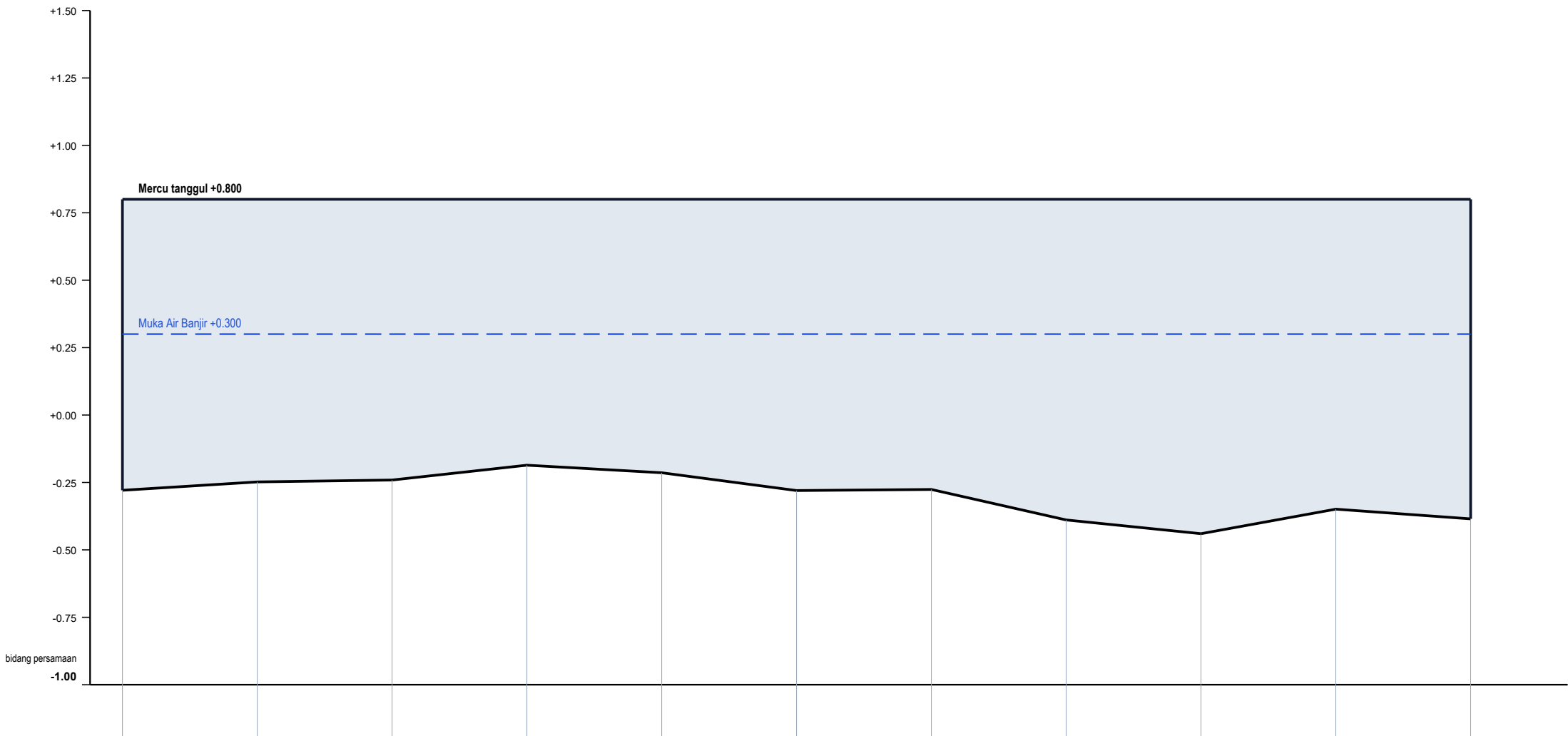
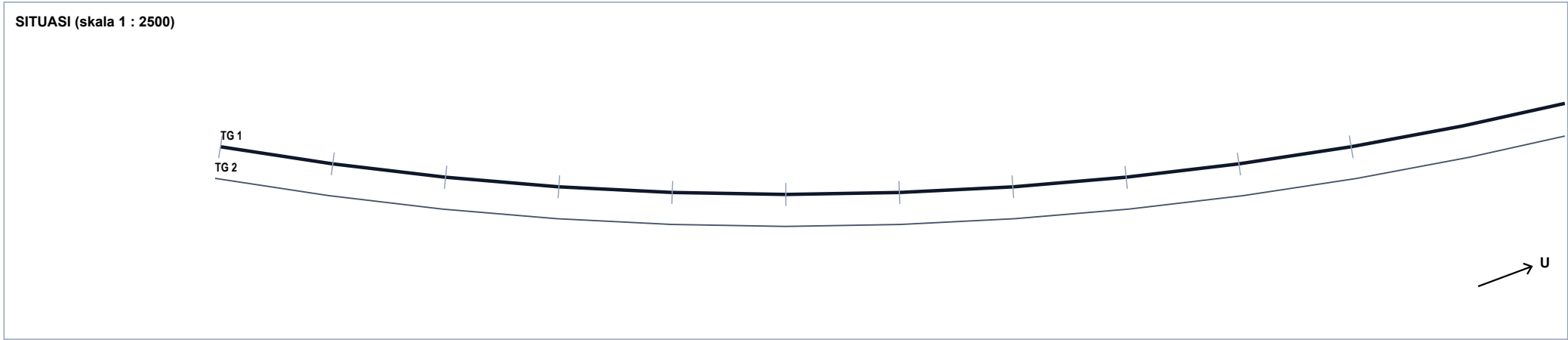


POTONGAN MEMANJANG TANGGUL TG 1

STA 0+000 s/d 0+500 | skala H 1 : 2000, V 1 : 20



STA	0+000	0+050	0+100	0+150	0+200	0+250	0+300	0+350	0+400	0+450	0+500
JARAK (m)		50.0	50.0	50.0	50.0	50.0	50.0	50.0	50.0	50.0	50.0
ELEVASI TANAH ASLI (SUMBU)	-0.279	-0.248	-0.241	-0.186	-0.214	-0.280	-0.276	-0.389	-0.440	-0.349	-0.385
ELEVASI MERCU RENCANA	+0.800	+0.800	+0.800	+0.800	+0.800	+0.800	+0.800	+0.800	+0.800	+0.800	+0.800
TINGGI TIMBUNAN (m)	1.079	1.048	1.041	0.986	1.014	1.080	1.076	1.189	1.240	1.149	1.185
LUAS TIMBUNAN (m²)	4.560	4.345	4.396	4.073	4.247	4.619	4.551	5.153	5.342	4.908	5.156

PORTFOLIO DEMO

STUDIO GAMBAR SALURAN

modul tanggul rawa

DATA SINTETIS

synthetic data - not a real site

KEGIATAN

CONTOH KELUARAN OTOMATIS

GAMBAR TANGGUL DARI

LEMBAR UKUR TITIK

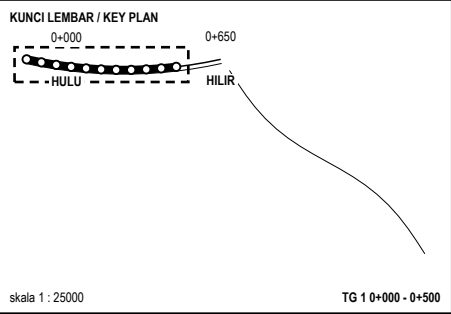
BUKAN UNTUK KONSTRUKSI

CATATAN

Mercu = muka air banjir + jagaan 0,50 m

Lebar mercu 3,00 m; talud 1 : 1

Bidang persamaan: -1.00 m



DEMO

tanpa pengesahan

no approval / no signature

REV.	TANGGAL	URAIAN
0	15-09-2026	contoh portofolio

JUDUL	
POTONGAN MEMANJANG TANGGUL TG 1 PEMBUATAN TANGGUL (CONTOH)	

HAMPARAN	DESA DEMO
KABUPATEN	DEMO
KAWASAN	RAWA (FIKTIF)
SUMBER DATA	SINTETIS

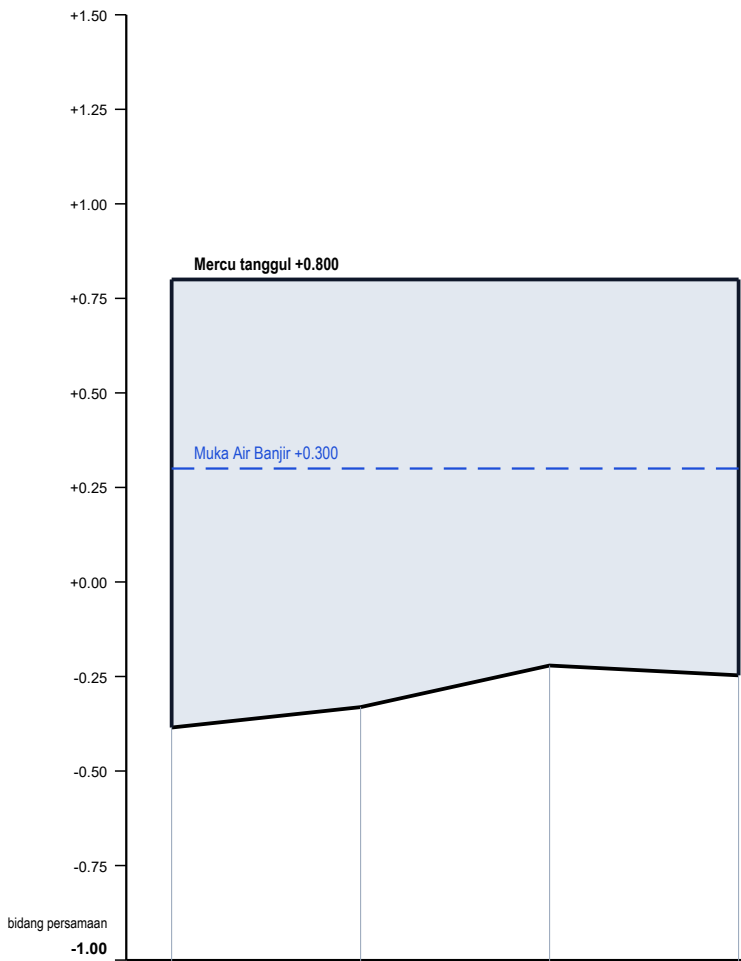
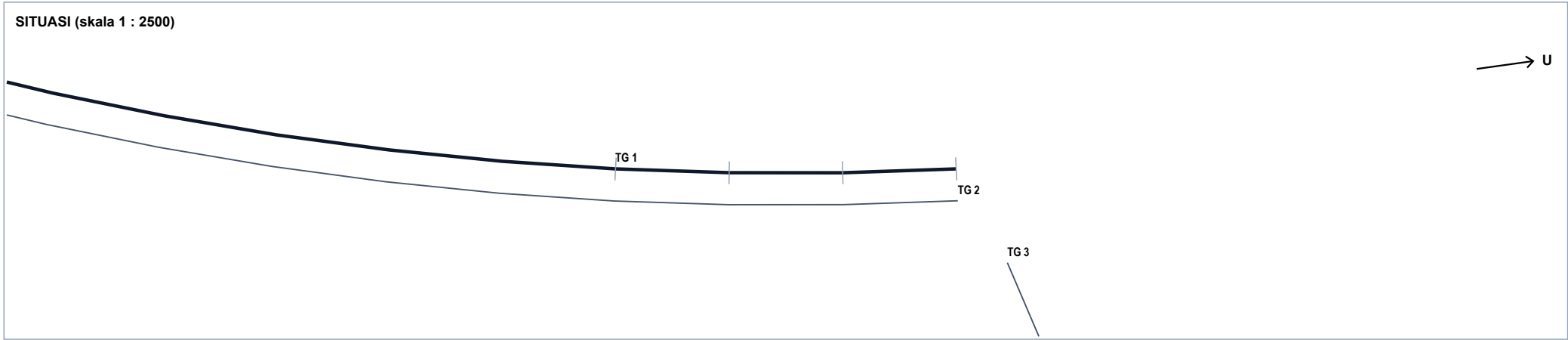
SKALA
H 1 : 2000 V 1 : 20

NOMOR GAMBAR
01 / 05

KODE
DEMO-TG

POTONGAN MEMANJANG TANGGUL TG 1

STA 0+500 s/d 0+650 | skala H 1 : 2000, V 1 : 20



STA	0+500	0+550	0+600	0+650
JARAK (m)	50.0	50.0	50.0	
ELEVASI TANAH ASLI (SUMBU)	-0.385	-0.331	-0.221	-0.247
ELEVASI MERCU RENCANA	+0.800	+0.800	+0.800	+0.800
TINGGI TIMBUNAN (m)	1.185	1.131	1.021	1.047
LUAS TIMBUNAN (m²)	5.156	4.812	4.257	4.442

PORTFOLIO DEMO

STUDIO GAMBAR SALURAN

modul tanggul rawa

DATA SINTETIS

synthetic data - not a real site

KEGIATAN

CONTOH KELUARAN OTOMATIS

GAMBAR TANGGUL DARI

LEMBAR UKUR TITIK

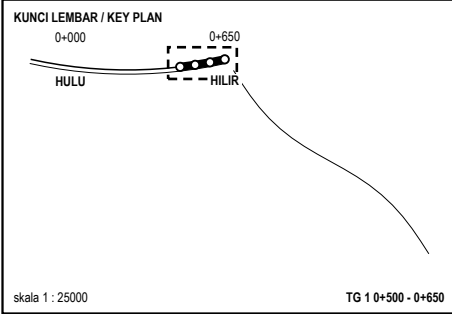
BUKAN UNTUK KONSTRUKSI

CATATAN

Mercu = muka air banjir + jagaan 0,50 m

Lebar mercu 3,00 m; talud 1 : 1

Bidang persamaan: -1.00 m



DEMO

tanpa pengesahan

no approval / no signature

REV.	TANGGAL	URAIAN
0	15-09-2026	contoh portfolio

JUDUL

POTONGAN MEMANJANG

TANGGUL TG 1

PEMBUATAN TANGGUL (CONTOH)

HAMPARAN	DESA DEMO
KABUPATEN	DEMO
KAWASAN	RAWA (FIKTIF)
SUMBER DATA	SINTETIS

SKALA

H 1 : 2000 V 1 : 20

NOMOR GAMBAR

02 / 05

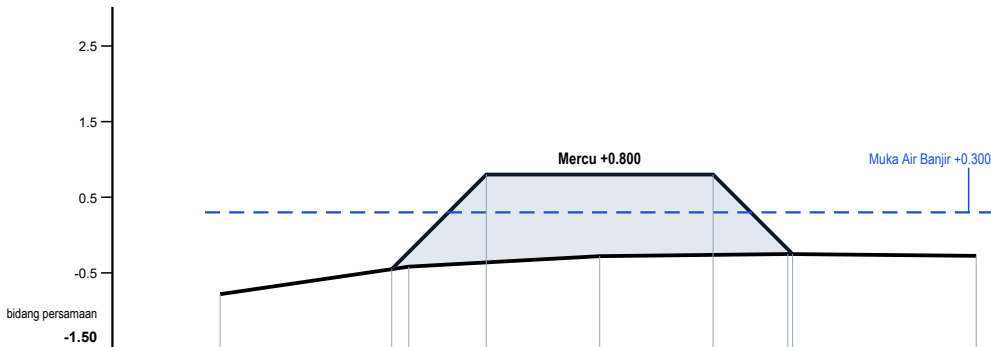
KODE

DEMO-TG

Timbunan	= 4.560 m²
Lebar dasar	= 5.30 m

STA 0+000

lembar ukur STA 0+00 | tinggi timbunan di sumbu 1.08 m

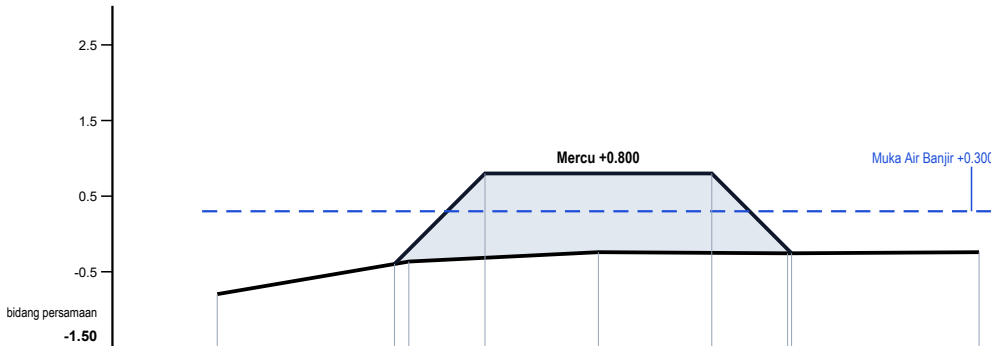


ELEVASI TANAH ASLI	-0.782	-0.418	-0.279	-0.251	-0.275
ELEVASI RENCANA		-0.451	+0.800	+0.800	-0.252
JARAK (m)	2.50	2.53	2.49	2.49	

Timbunan	= 4.396 m²
Lebar dasar	= 5.25 m

STA 0+100

lembar ukur STA 1+00 | tinggi timbunan di sumbu 1.04 m

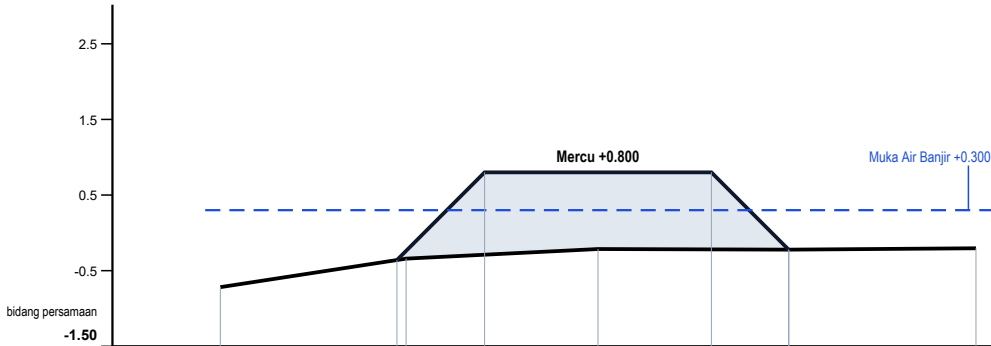


ELEVASI TANAH ASLI	-0.796	-0.365	-0.241	-0.256	-0.241
ELEVASI RENCANA		-0.397	+0.800	+0.800	-0.256
JARAK (m)	2.53	2.51	2.50	2.53	

Timbunan	= 4.247 m²
Lebar dasar	= 5.18 m

STA 0+200

lembar ukur STA 2+00 | tinggi timbunan di sumbu 1.01 m

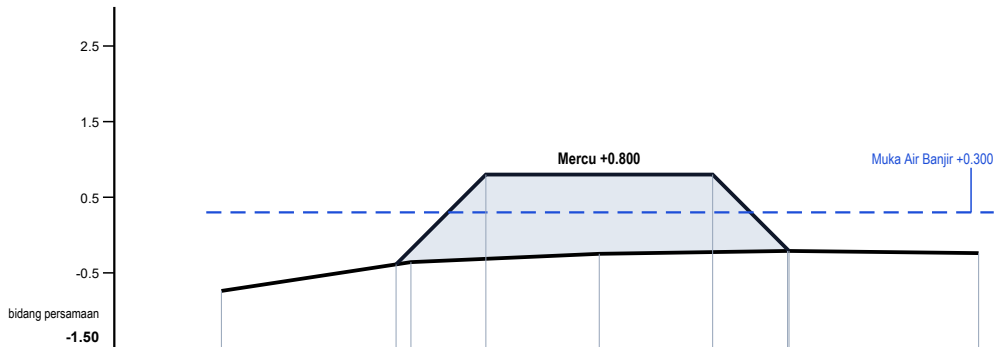


ELEVASI TANAH ASLI	-0.718	-0.341	-0.214	-0.222	-0.204
ELEVASI RENCANA		-0.360	+0.800	+0.800	-0.222
JARAK (m)	2.46	2.54	2.53	2.47	

Timbunan	= 4.345 m²
Lebar dasar	= 5.20 m

STA 0+050

lembar ukur STA 0+50 | tinggi timbunan di sumbu 1.05 m

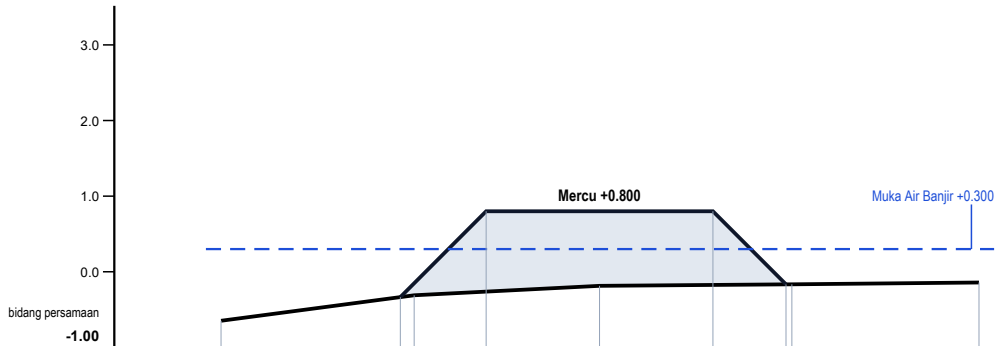


ELEVASI TANAH ASLI	-0.739	-0.358	-0.248	-0.210	-0.239
ELEVASI RENCANA		-0.388	+0.800	+0.800	-0.210
JARAK (m)	2.51	2.49	2.49	2.53	

Timbunan	= 4.073 m²
Lebar dasar	= 5.10 m

STA 0+150

lembar ukur STA 1+50 | tinggi timbunan di sumbu 0.99 m

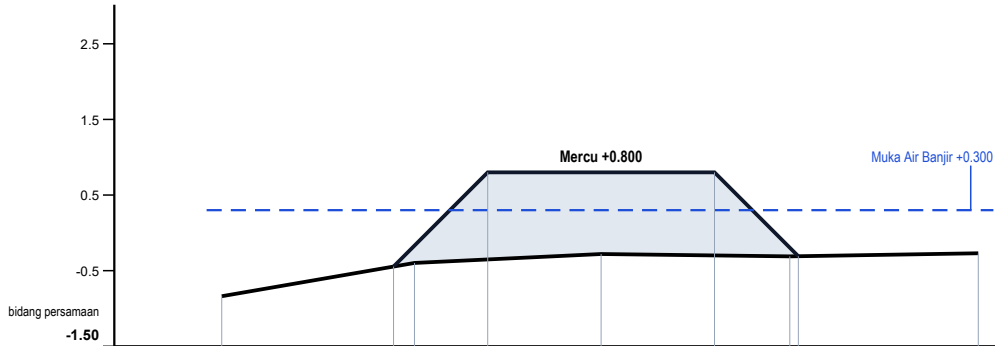


ELEVASI TANAH ASLI	-0.648	-0.311	-0.186	-0.166	-0.142
ELEVASI RENCANA		-0.335	+0.800	+0.800	-0.167
JARAK (m)	2.55	2.45	2.54	2.48	

Timbunan	= 4.619 m²
Lebar dasar	= 5.35 m

STA 0+250

lembar ukur STA 2+50 | tinggi timbunan di sumbu 1.08 m



ELEVASI TANAH ASLI	-0.838	-0.398	-0.280	-0.311	-0.270
ELEVASI RENCANA		-0.446	+0.800	+0.800	-0.309
JARAK (m)	2.55	2.47	2.50	2.49	

PORTFOLIO DEMO

STUDIO GAMBAR SALURAN

modul tanggul rawa

DATA SINTETIS

synthetic data - not a real site

KEGIATAN

CONTOH KELUARAN OTOMATIS

GAMBAR TANGGUL DARI

LEMBAR UKUR TITIK

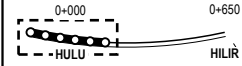
BUKAN UNTUK KONSTRUKSI

CATATAN

Mercu = muka air banjir + jagaan 0,50 m

Lebar mercu 3,00 m; talud 1 : 1

KUNCI LEMBAR / KEY PLAN



skala 1 : 25000

TG 1 0+000 - 0+250

DEMO

tanpa pengesahan

no approval / no signature

REV.	TANGGAL	URAIAN
0	15-09-2026	contoh portfolio

JUDUL

POTONGAN MELINTANG

TANGGUL TG 1

STA 0+000 s/d 0+250

HAMPARAN	DESA DEMO
KABUPATEN	DEMO
KAWASAN	RAWA (FIKTIF)
SUMBER DATA	SINTETIS

SKALA

1 : 100

NOMOR GAMBAR

03 / 05

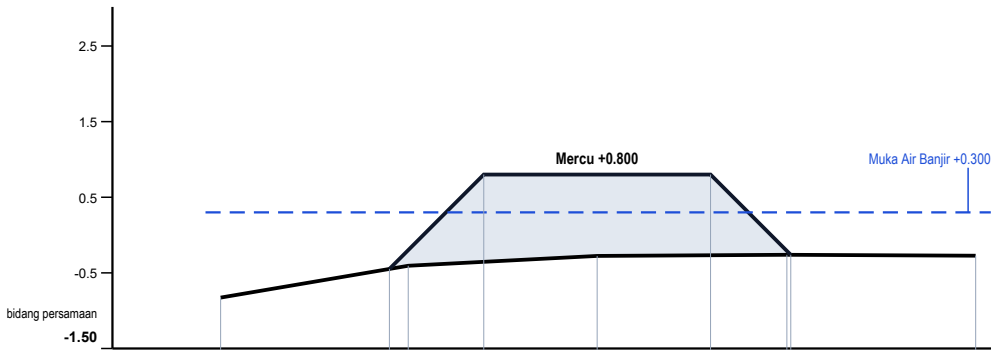
KODE

DEMO-TG

Timbunan	= 4.551 m²
Lebar dasar	= 5.31 m

STA 0+300

lembar ukur STA 3+00 | tinggi timbunan di sumbu 1.08 m

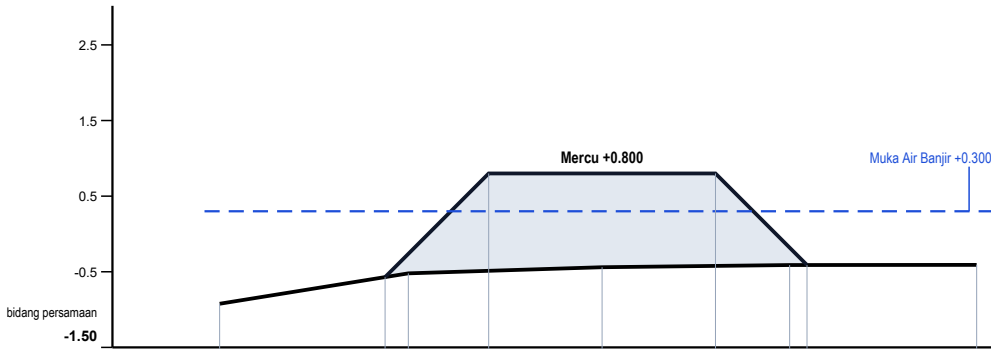


ELEVASI TANAH ASLI	-0.827	-0.406	-0.276	-0.261	-0.273
ELEVASI RENCANA		-0.448	+0.800	+0.800	-0.261
JARAK (m)	2.48	2.50	2.51	2.50	

Timbunan	= 5.342 m²
Lebar dasar	= 5.58 m

STA 0+400

lembar ukur STA 4+00 | tinggi timbunan di sumbu 1.24 m

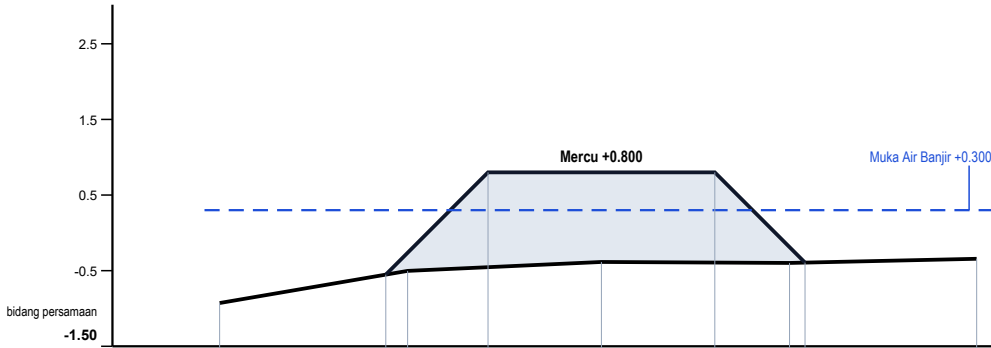


ELEVASI TANAH ASLI	-0.923	-0.521	-0.440	-0.411	-0.409
ELEVASI RENCANA		-0.571	+0.800	+0.800	-0.411
JARAK (m)	2.50	2.56	2.48	2.47	

Timbunan	= 5.156 m²
Lebar dasar	= 5.55 m

STA 0+500

lembar ukur STA 5+00 | tinggi timbunan di sumbu 1.19 m

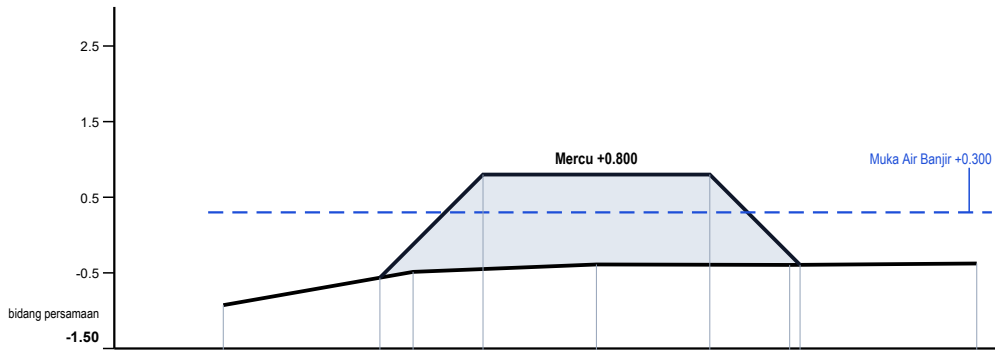


ELEVASI TANAH ASLI	-0.928	-0.503	-0.385	-0.398	-0.343
ELEVASI RENCANA		-0.552	+0.800	+0.800	-0.393
JARAK (m)	2.49	2.56	2.49	2.48	

Timbunan	= 5.153 m²
Lebar dasar	= 5.56 m

STA 0+350

lembar ukur STA 3+50 | tinggi timbunan di sumbu 1.19 m

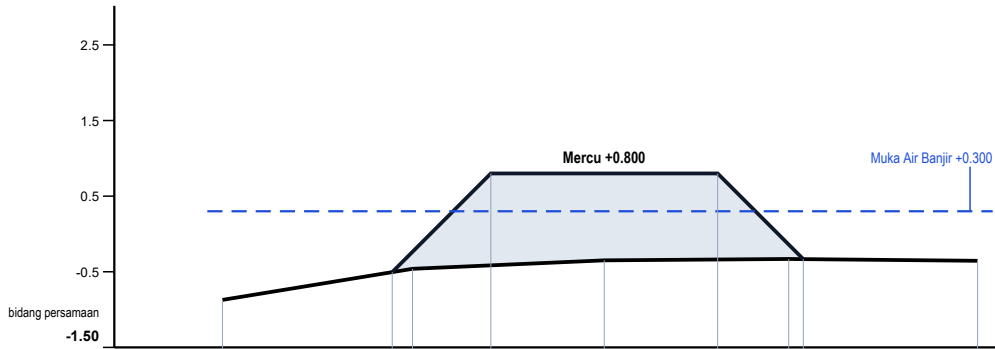


ELEVASI TANAH ASLI	-0.927	-0.487	-0.389	-0.395	-0.376
ELEVASI RENCANA		-0.564	+0.800	+0.800	-0.394
JARAK (m)	2.51	2.43	2.56	2.47	

Timbunan	= 4.908 m²
Lebar dasar	= 5.44 m

STA 0+450

lembar ukur STA 4+50 | tinggi timbunan di sumbu 1.15 m

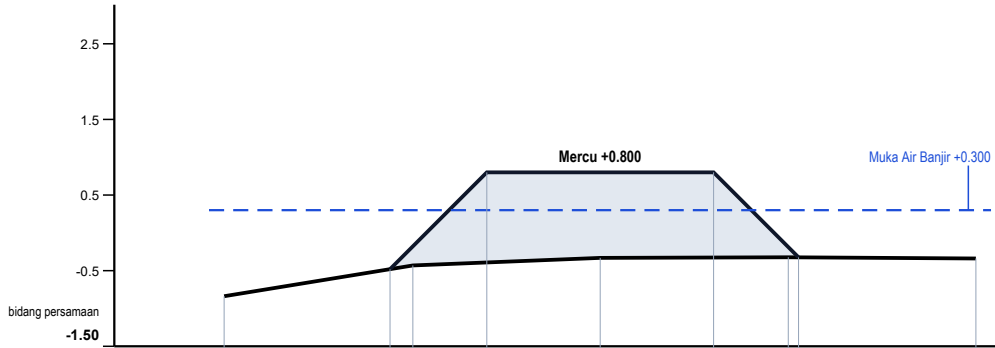


ELEVASI TANAH ASLI	-0.872	-0.461	-0.349	-0.331	-0.355
ELEVASI RENCANA		-0.505	+0.800	+0.800	-0.333
JARAK (m)	2.51	2.54	2.44	2.50	

Timbunan	= 4.812 m²
Lebar dasar	= 5.40 m

STA 0+550

lembar ukur STA 5+50 | tinggi timbunan di sumbu 1.13 m



ELEVASI TANAH ASLI	-0.838	-0.431	-0.331	-0.323	-0.339
ELEVASI RENCANA		-0.480	+0.800	+0.800	-0.324
JARAK (m)	2.50	2.48	2.49	2.48	

PORTFOLIO DEMO

STUDIO GAMBAR SALURAN

modul tanggul rawa

DATA SINTETIS

synthetic data - not a real site

KEGIATAN

CONTOH KELUARAN OTOMATIS

GAMBAR TANGGUL DARI

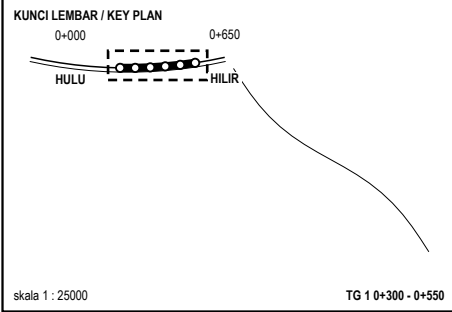
LEMBAR UKUR TITIK

BUKAN UNTUK KONSTRUKSI

CATATAN

Mercu = muka air banjir + jagaan 0.50 m

Lebar mercu 3.00 m; talud 1 : 1



DEMO

tanpa pengesahan

no approval / no signature

REV.	TANGGAL	URAIAN
0	15-09-2026	contoh portfolio

JUDUL

POTONGAN MELINTANG

TANGGUL TG 1

STA 0+300 s/d 0+550

HAMPARAN	DESA DEMO
KABUPATEN	DEMO
KAWASAN	RAWA (FIKTIF)
SUMBER DATA	SINTETIS

SKALA

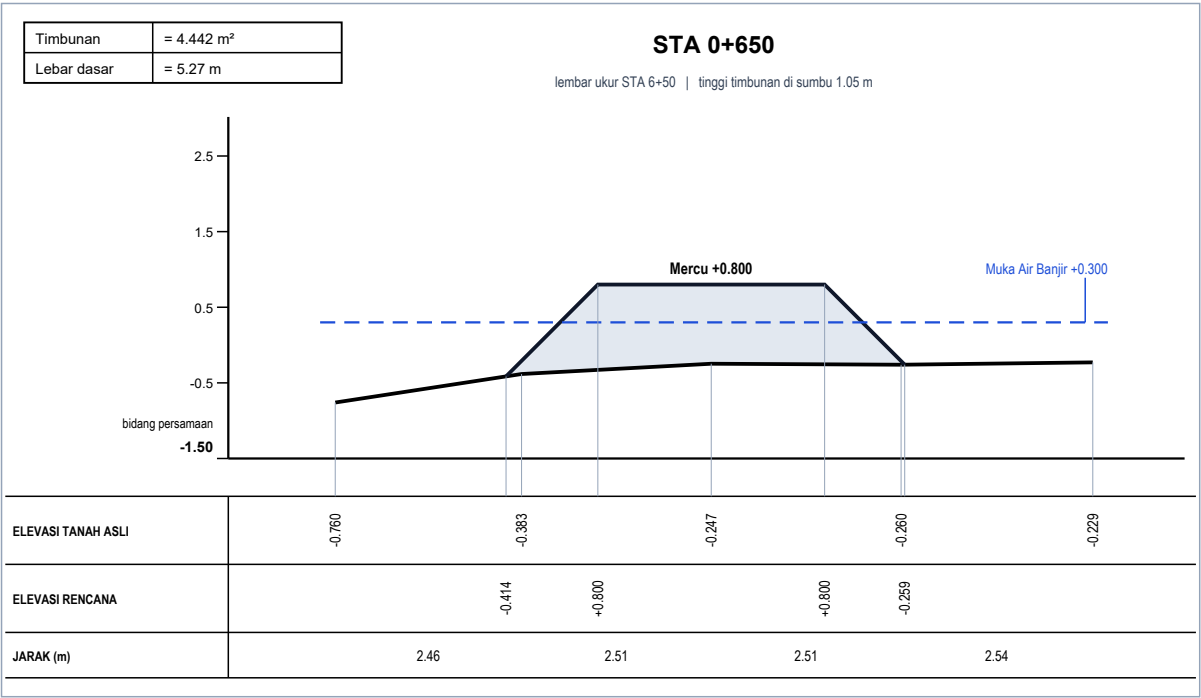
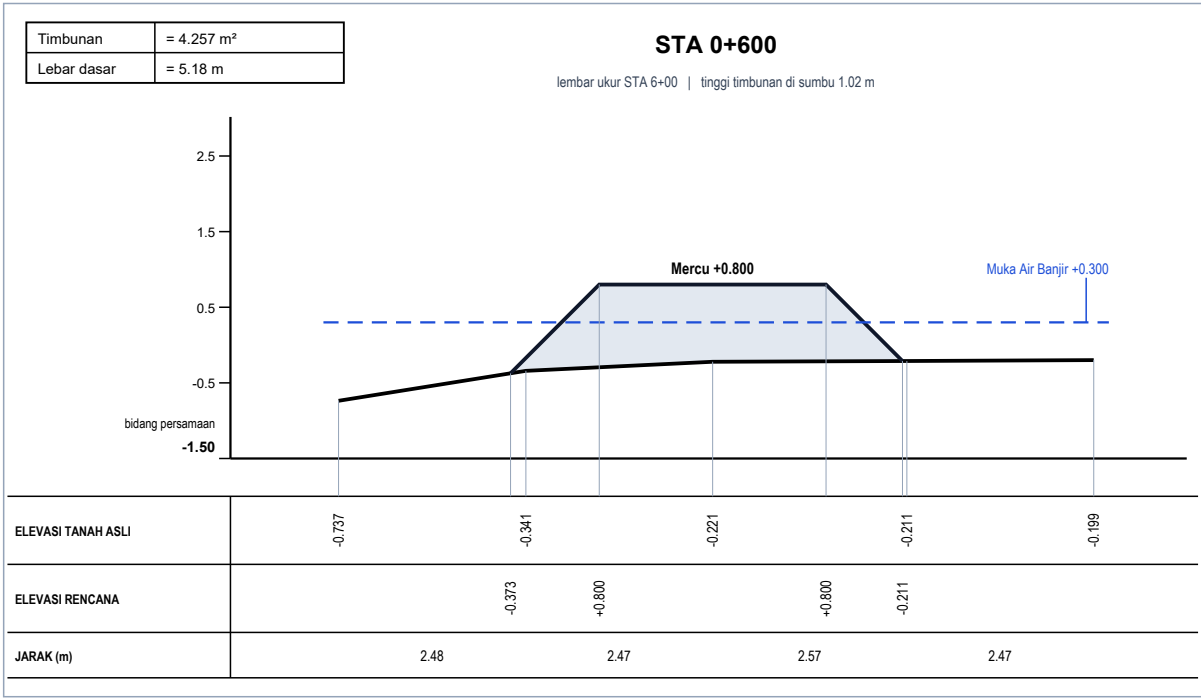
1 : 100

NOMOR GAMBAR

04 / 05

KODE

DEMO-TG



PORTFOLIO DEMO

STUDIO GAMBAR SALURAN

modul tanggul rawa

DATA SINTETIS

synthetic data - not a real site

KEGIATAN

CONTOH KELUARAN OTOMATIS

GAMBAR TANGGUL DARI

LEMBAR UKUR TITIK

BUKAN UNTUK KONSTRUKSI

CATATAN

Mercu = muka air banjir + jagaan 0,50 m

Lebar mercu 3,00 m; talud 1 : 1

KUNCI LEMBAR / KEY PLAN

0+000 0+650

HULU HILIR

skala 1 : 25000

TG 1 0+600 - 0+650

DEMO

tanpa pengesahan

no approval / no signature

REV.	TANGGAL	URAIAN
0	15-09-2026	contoh portofolio

JUDUL

POTONGAN MELINTANG

TANGGUL TG 1

STA 0+600 s/d 0+650

HAMPARAN	DESA DEMO
KABUPATEN	DEMO
KAWASAN	RAWA (FIKTIF)
SUMBER DATA	SINTETIS

SKALA

1 : 100

NOMOR GAMBAR

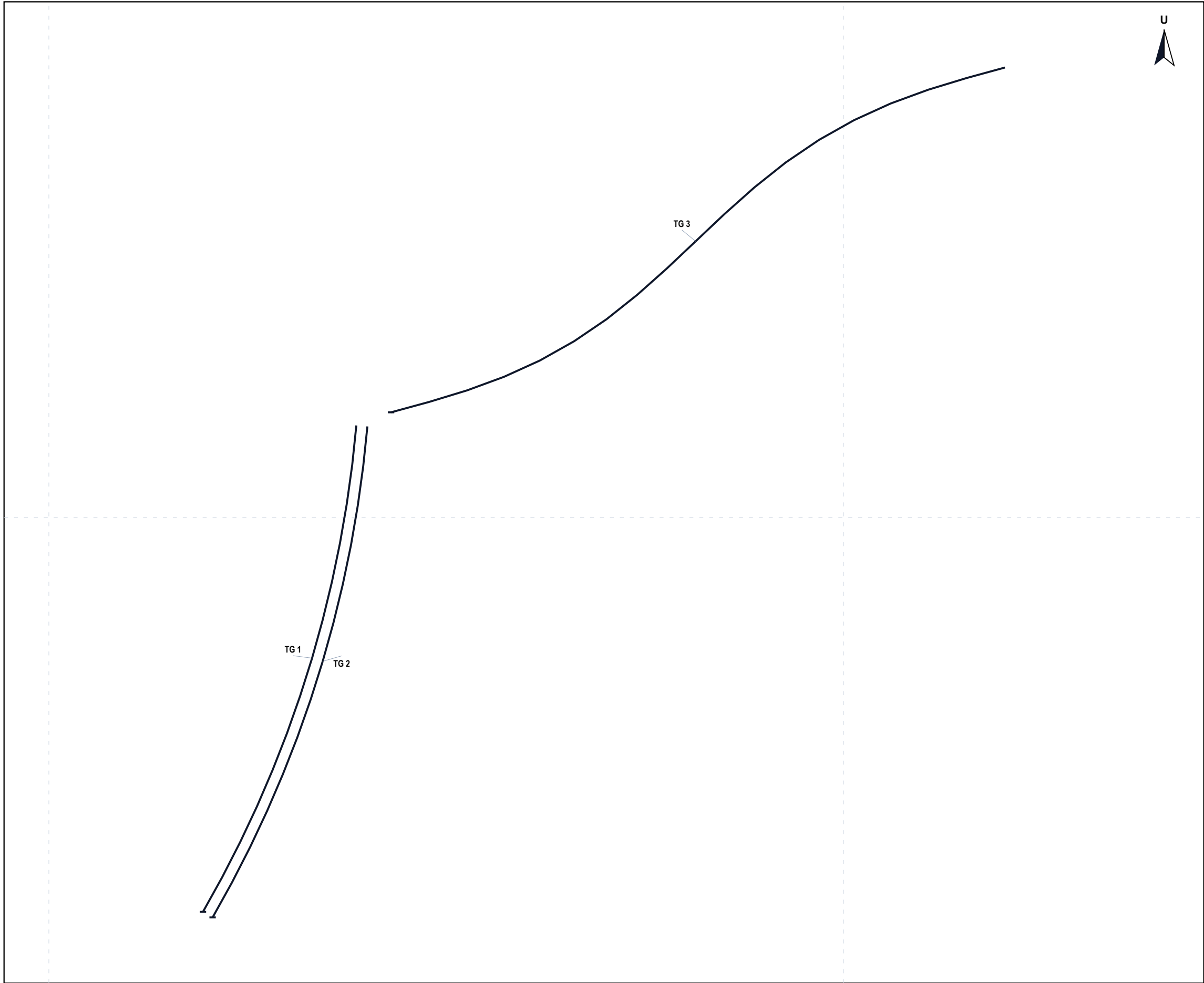
05 / 05

KODE

DEMO-TG

SITUASI TANGGUL DESA DEMO

3 ruas tanggul, panjang total 2.200 m | skala 1 : 5000 | koordinat UTM (m)



PORTFOLIO DEMO

STUDIO GAMBAR SALURAN

modul tanggul rawa

DATA SINTETIS

synthetic data - not a real site

KEGIATAN

CONTOH KELUARAN OTOMATIS

GAMBAR TANGGUL DARI

LEMBAR UKUR TITIK

BUKAN UNTUK KONSTRUKSI

CATATAN

Mercu = muka air banjir + jagaan 0,50 m

Lebar mercu 3,00 m; talud 1 : 1

DEMO

tanpa pengesahan

no approval / no signature

REV.	TANGGAL	URAIAN
0	15-09-2026	contoh portofolio

JUDUL	
SITUASI TANGGUL	
DESA DEMO	
PEMBUATAN TANGGUL (CONTOH)	
HAMPARAN	DESA DEMO
KABUPATEN	DEMO
KAWASAN	RAWA (FIKTIF)
SUMBER DATA	SINTETIS

SKALA
1 : 5000

NOMOR GAMBAR
01 / 01

KODE
DEMO-TG