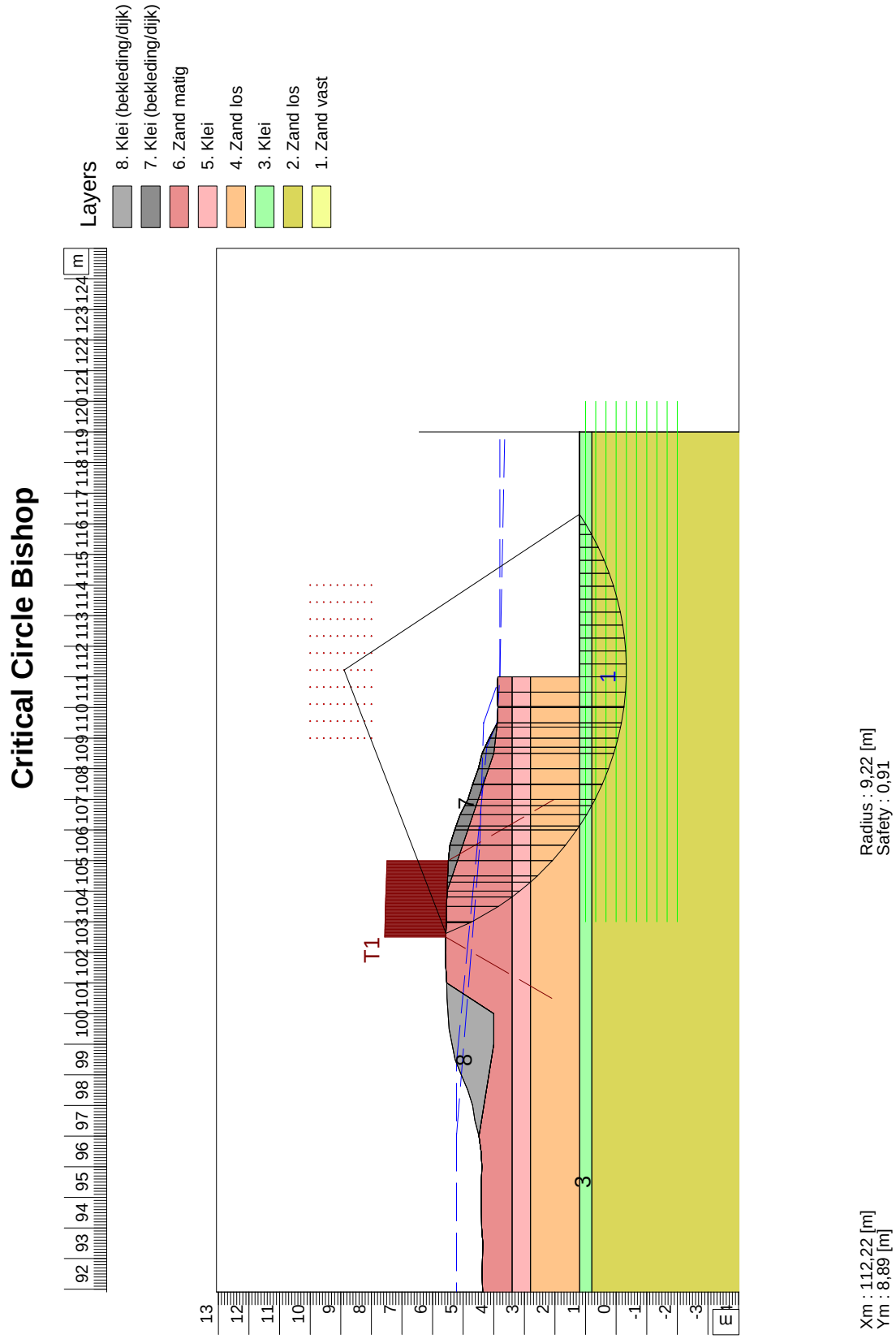

D-Geo Stability 16.1 : P5-A_basis sit 1 STBI.sti

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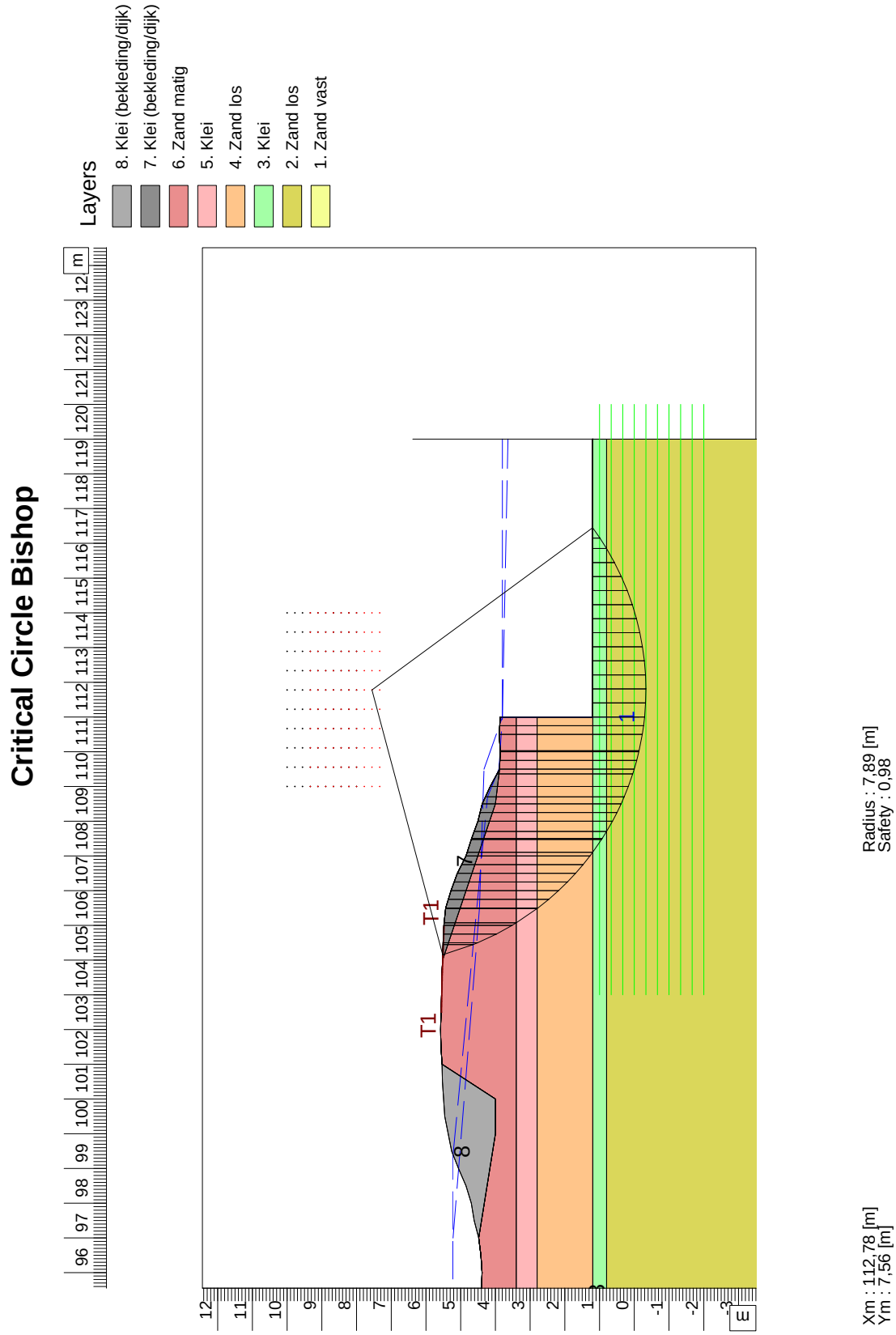
Veiligheidsanalyse IJsseldijk Apeldoornskanaal
Dijkvak 5A

basis situatie 1 STBI

Annex



D-Geo Stability 16.1 : P5-A_basis sit 1 STBI geen verk.sti

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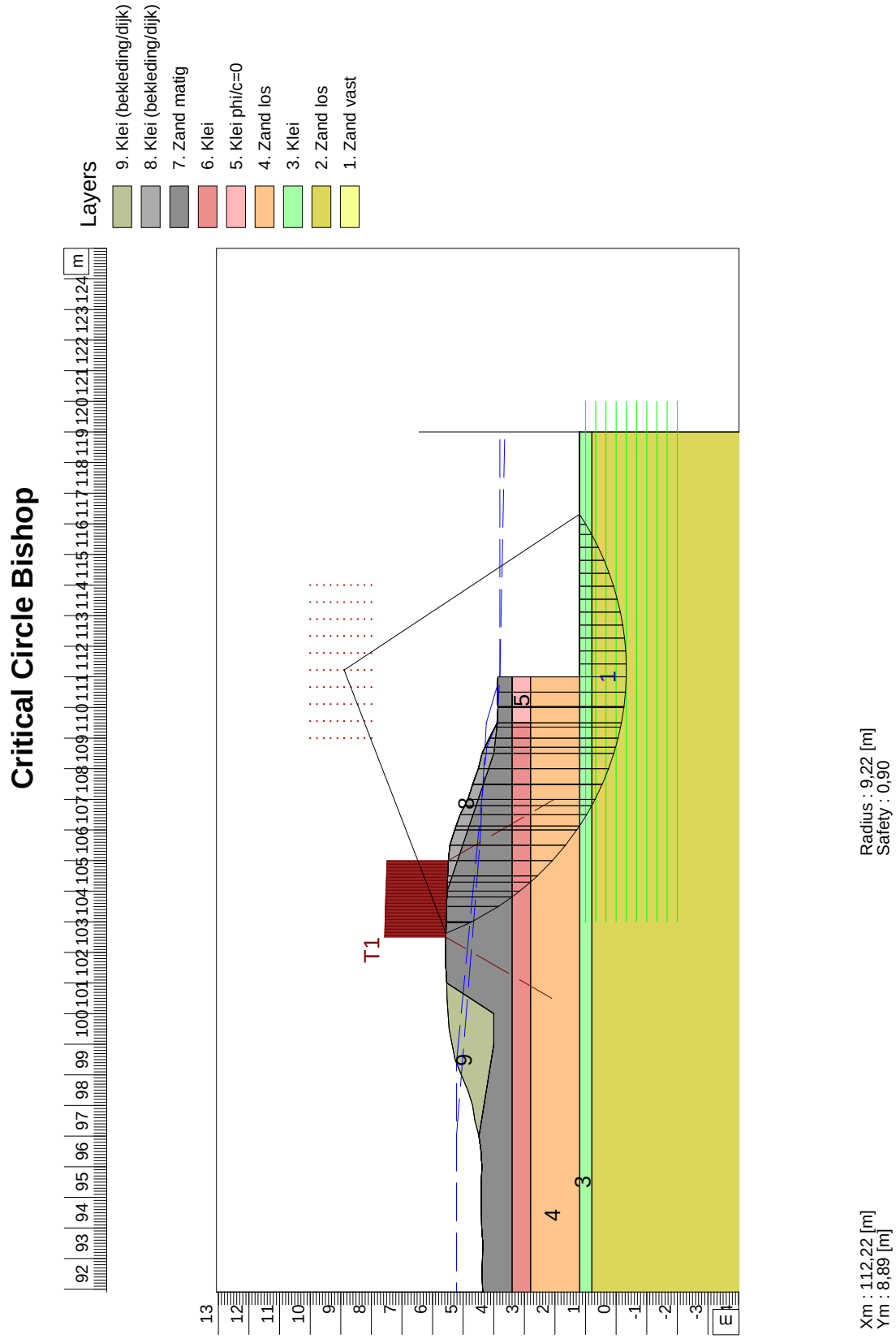
Veiligheidsanalyse IJsseldijk Apeldoornskanaal
Dijkvak 5A

basis situatie 1 STBI geen verkeer

Annex



D-Geo Stability 16.1 : P5-A_basis sit 1 STBI phi&c=0.sti

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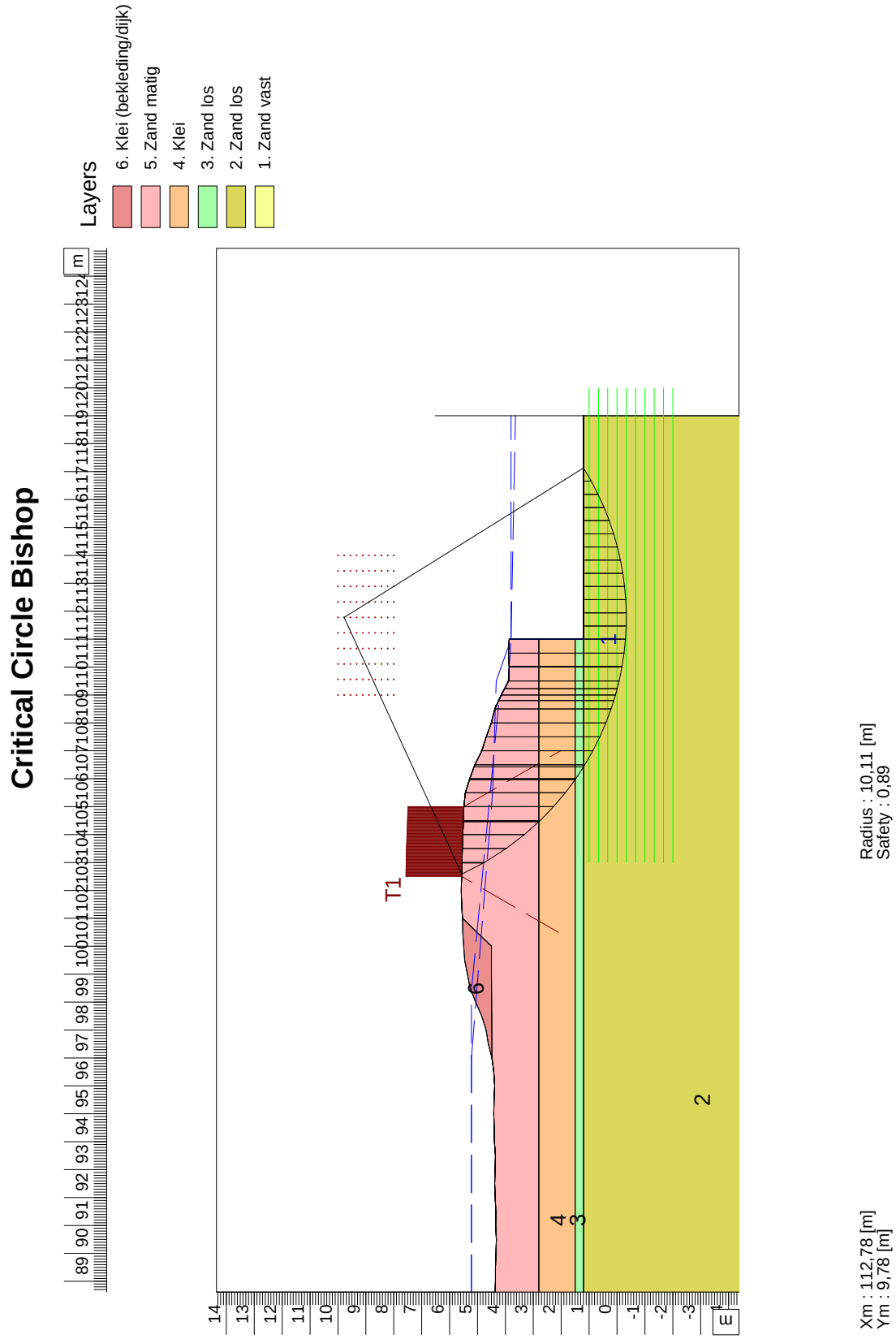
Veiligheidsanalyse IJsseldijk Apeldoornskanaal
Dijkvak 5A

basis situatie 1 STBI opbarsten (phi en c =0)

Annex



D-Geo Stability 16.1 : P5-A_basis sit 2 STBI.sti

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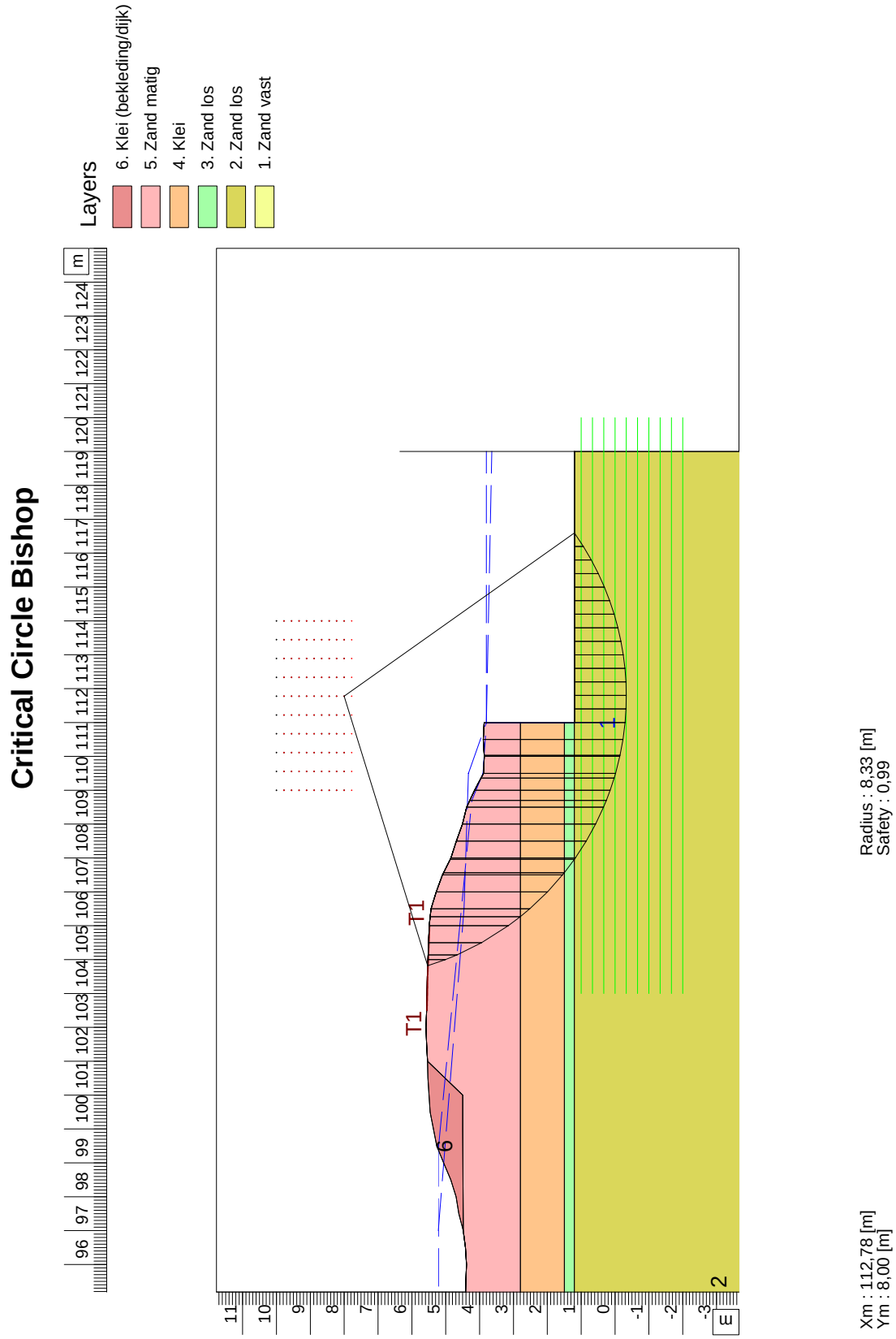
Veiligheidsanalyse IJsseldijk Apeldoornskanaal
Dijkvak 5A

basis situatie 2 STBI

Annex



D-Geo Stability 16.1 : P5-A_basis sit 2 STBI geen verk.sti

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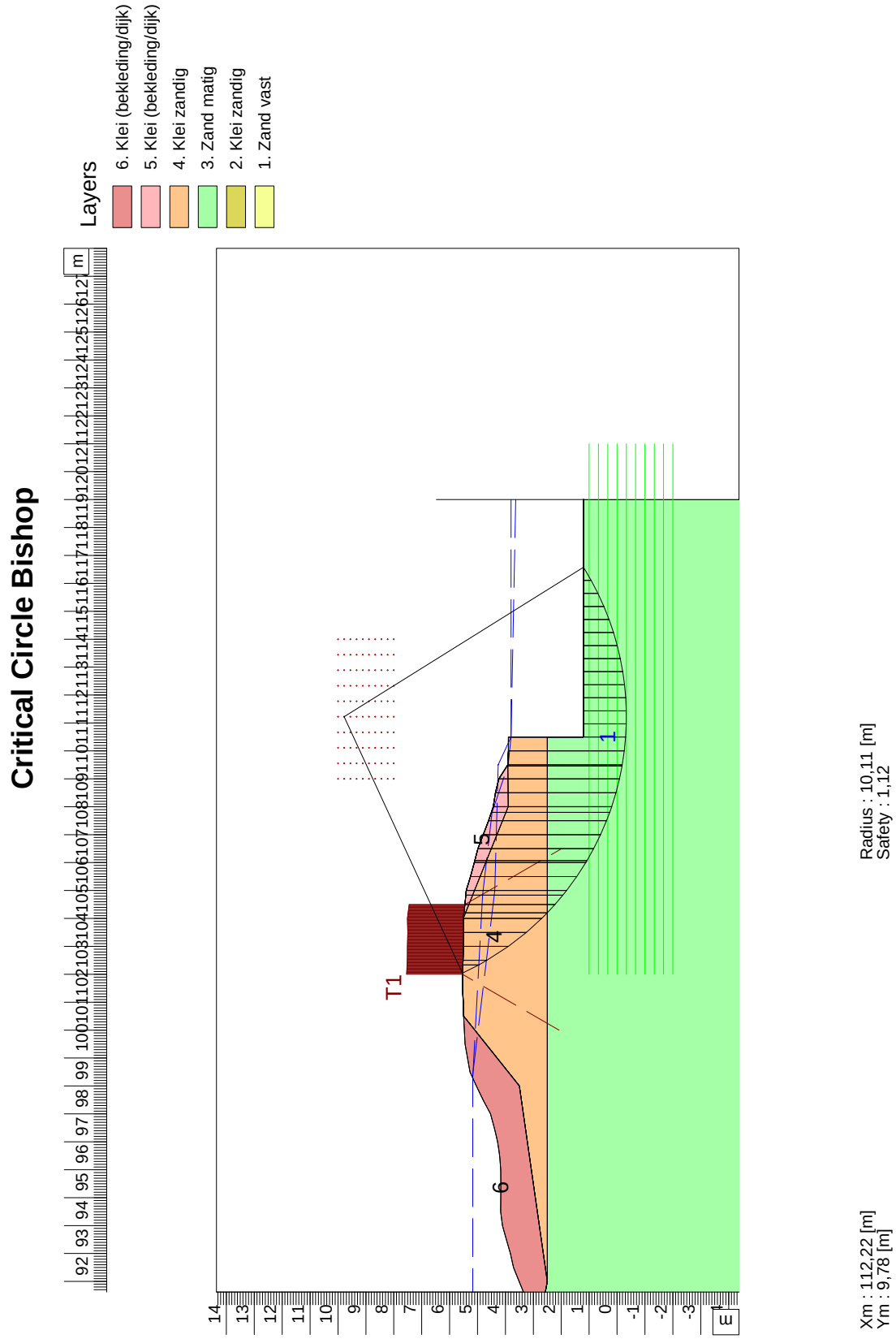
Veiligheidsanalyse IJsseldijk Apeldoornskanaal
Dijkvak 5A

basis situatie 2 STBI geen verkeer

Annex



D-Geo Stability 16.1 : P5-B_basis sit 1 STBI.sti

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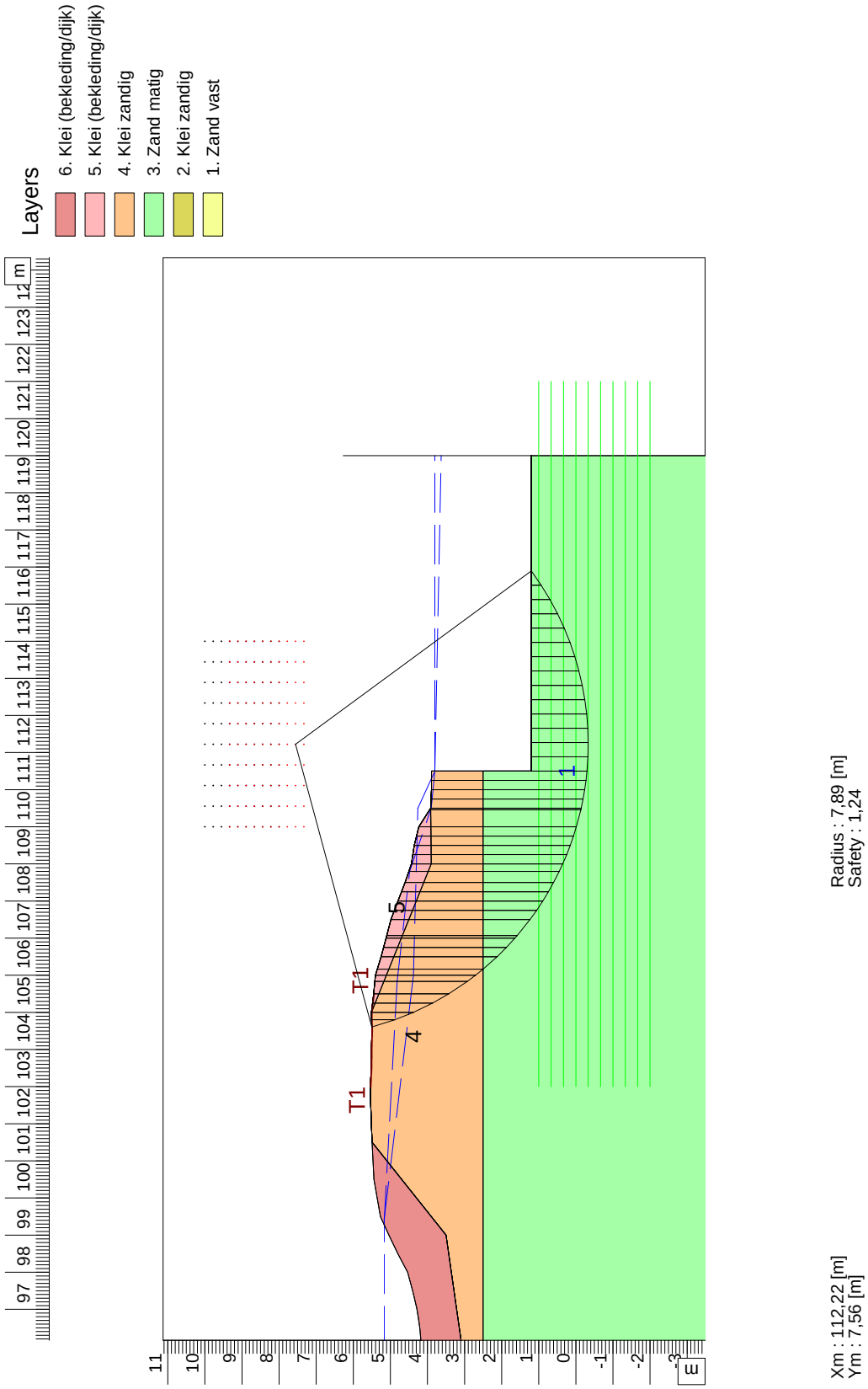
Veiligheidsanalyse IJsseldijk Apeldoorns Kanaal
Dijkvak 5B

Basis situatie 1 STBI

Annex



D-Geo Stability 16.1 : P5-B_basis sit 1 STBI geen verk.sti

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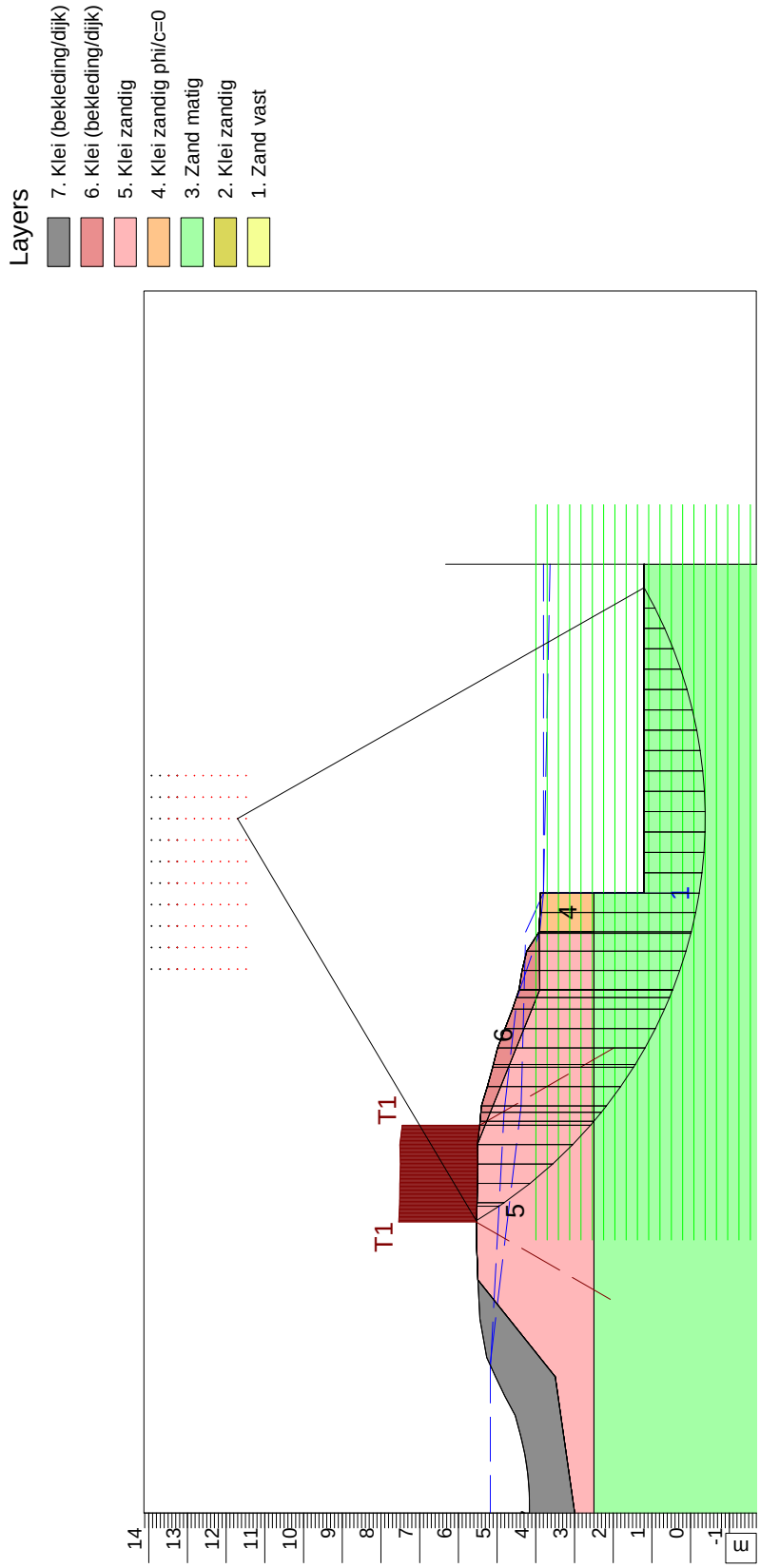
Veiligheidsanalyse IJsseldijk Apeldoorns Kanaal
Dijkvak 5B

Basis situatie 1 STBI geen verkeer

Annex

Critical Circle Bishop



Radius : 12,08 [m]
Safety : 1,15

Xm : 113,43 [m]
Ym : 11,71 [m]

D-Geo Stability 16.1 : P5-B_basis sit 1 STBI phi&c=0.sti

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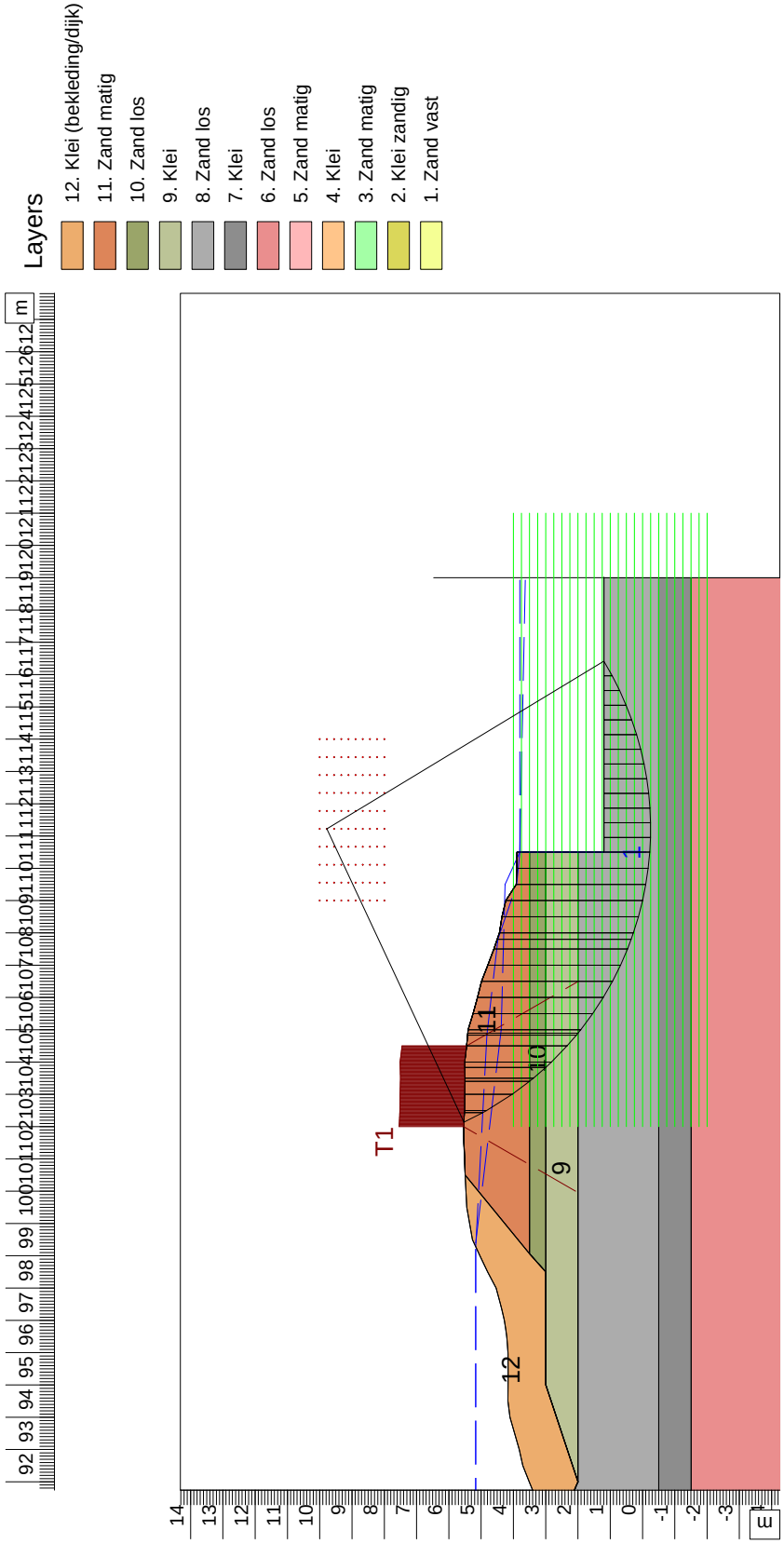
Veiligheidsanalyse IJsseldijk Apeldoorns Kanaal
Dijkvak 5B

Basis situatie 1 STBI, opbarsten phi en c=0

Annex



D-Geo Stability 16.1 : P5-B_basis sit 2 STBI.sti

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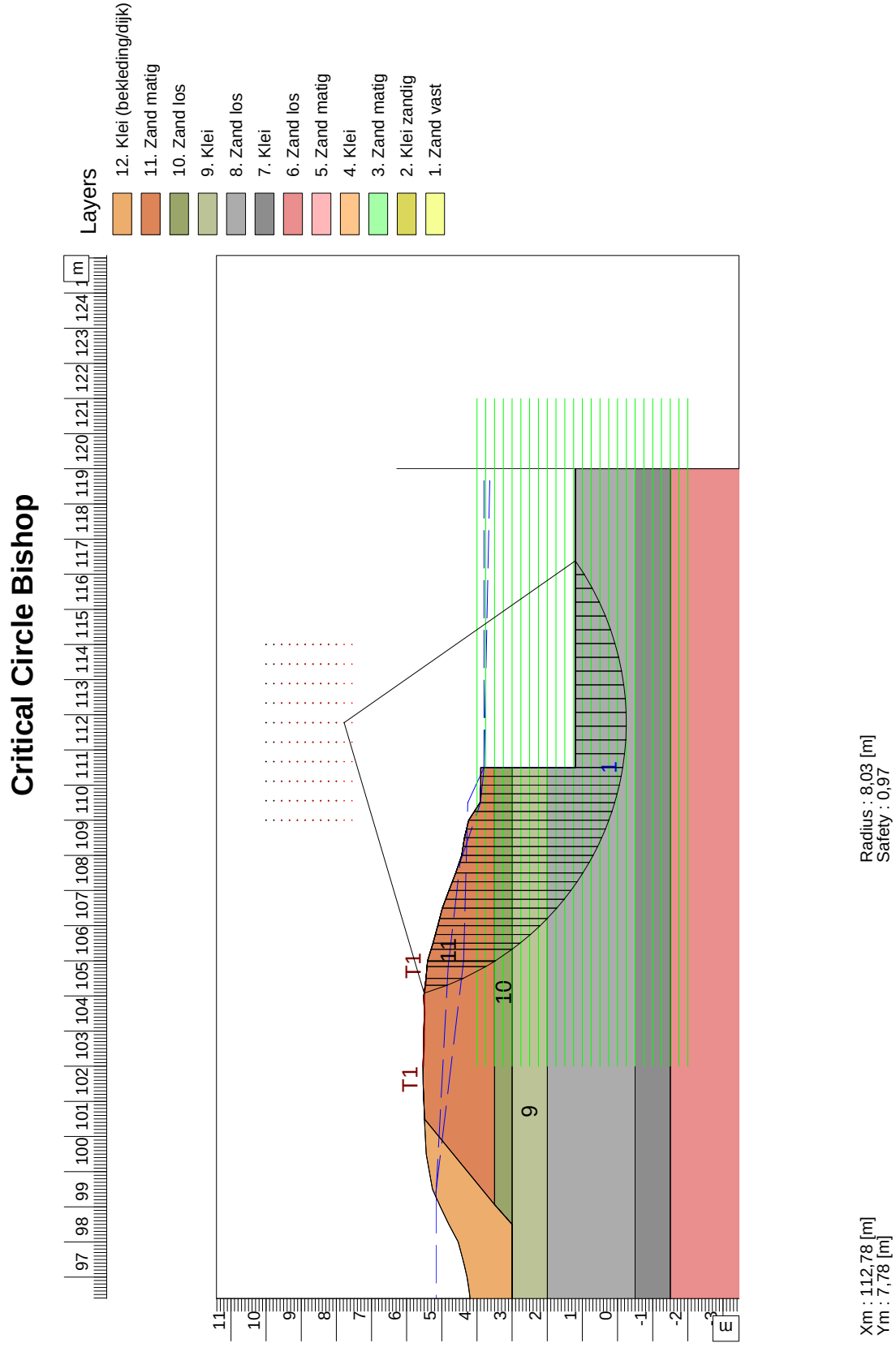
Veiligheidsanalyse IJsseldijk Apeldoorns Kanaal
Dijkvak 5B

Basis situatie 2 STBI

Annex



D-Geo Stability 16.1 : P5-B_basis sit 2 STBI geen verk.sti

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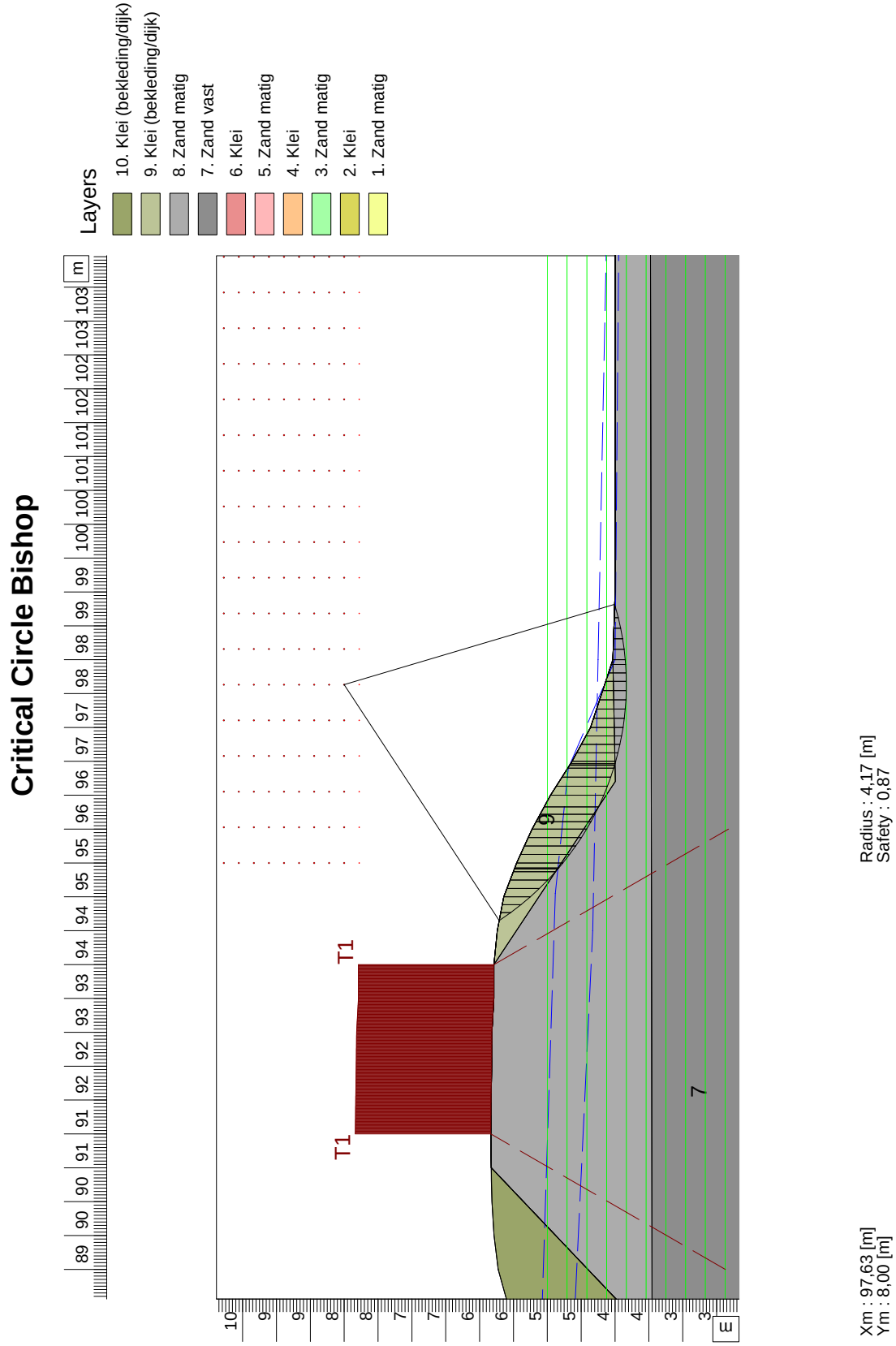
Veiligheidsanalyse IJsseldijk Apeldoorns Kanaal
Dijkvak 5B

Basis situatie 2 STBI geen verkeer

Annex



D-Geo Stability 16.1 : P5-C_basis STBI.sti

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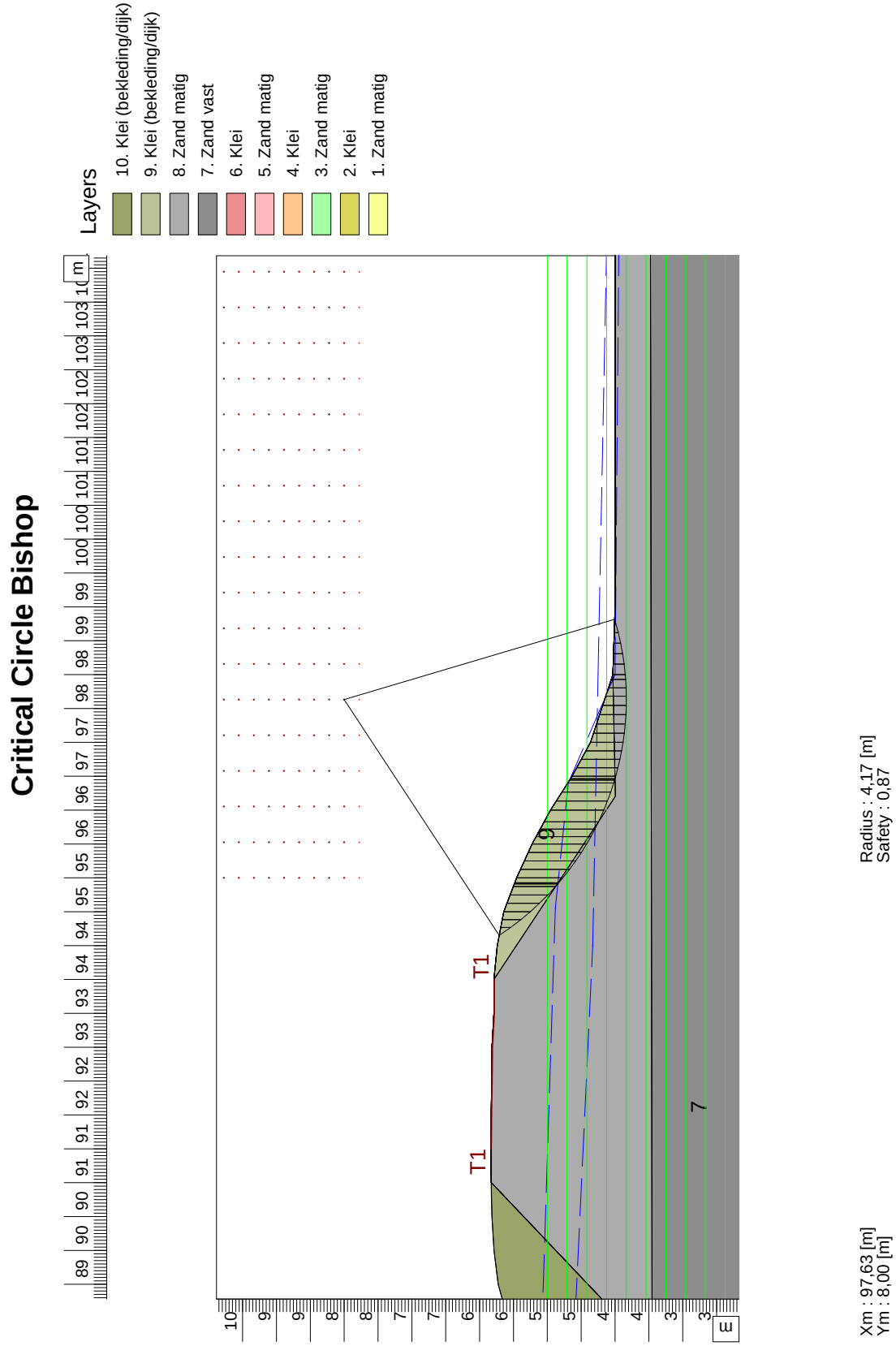
6-9-2016

Veiligheidsanalyse IJsseldijk Apeldoorns Kanaal
Dijkvak 5C

basis situatie STBI

Annex



D-Geo Stability 16.1 : P5-C_basis STBI geen verk.sti

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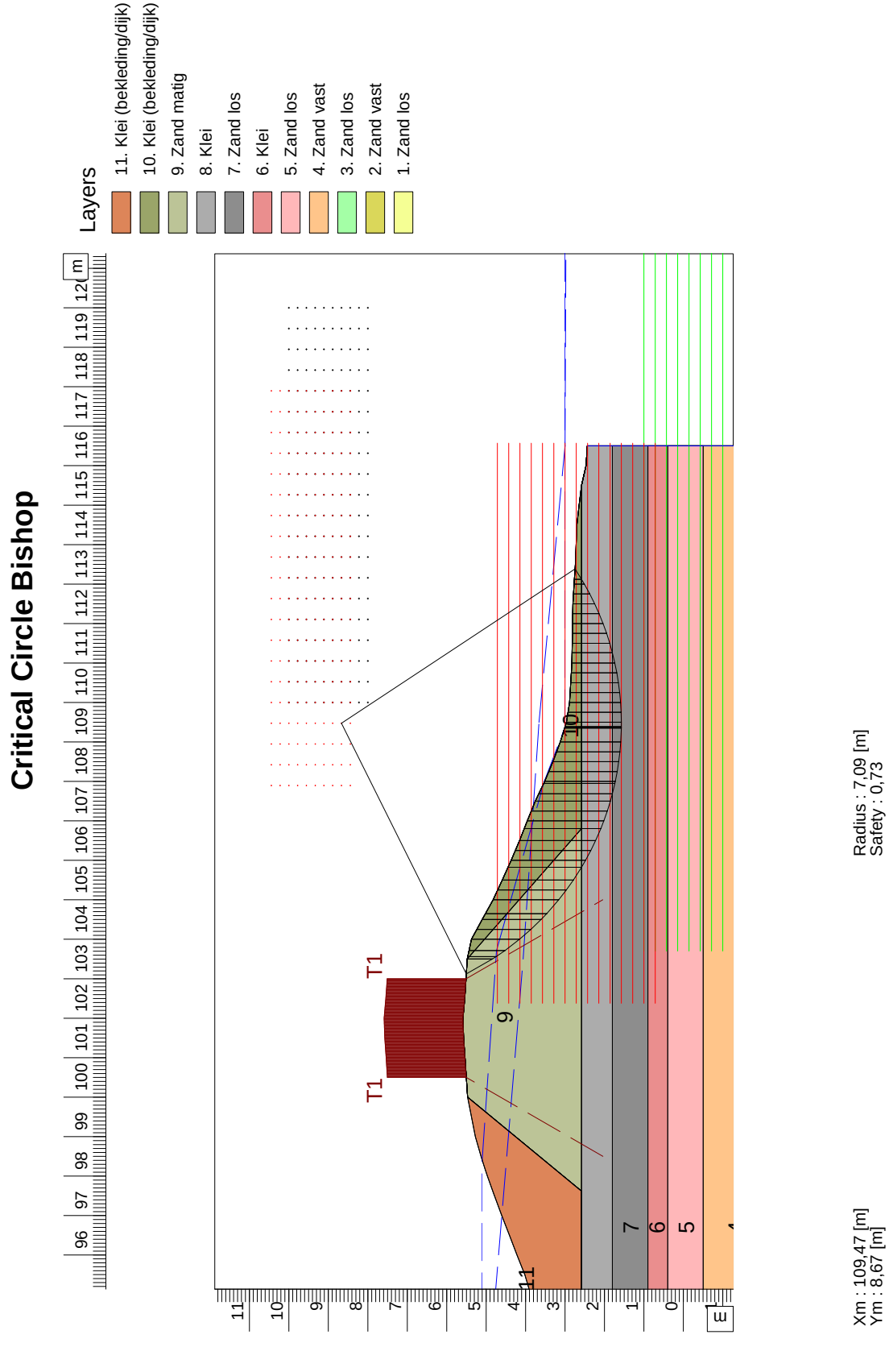
Veiligheidsanalyse IJsseldijk Apeldoorns Kanaal
Dijkvak 5C

basis situatie STBI geen verkeer

Annex



D-Geo Stability 16.1 : P6-B_basis STBI.sti

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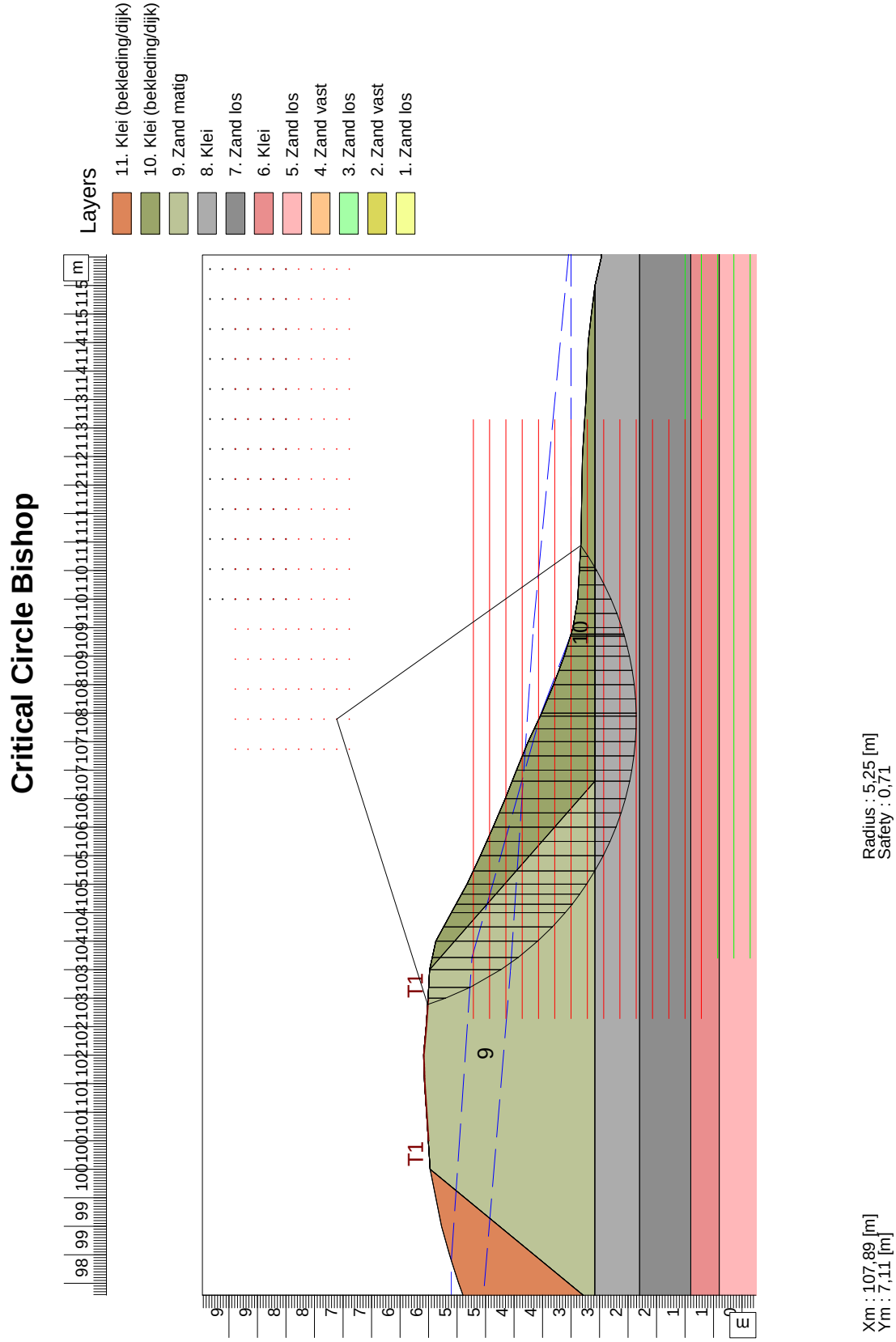
-	ctr.	
Annex -	form. A4	

Veiligheisanalyse IJsseldijk Apeldoorns Kanaal
Dijkvak 6B

basis situatie STBI



D-Geo Stability 16.1 : P6-B_basis STBI geen verk.sti

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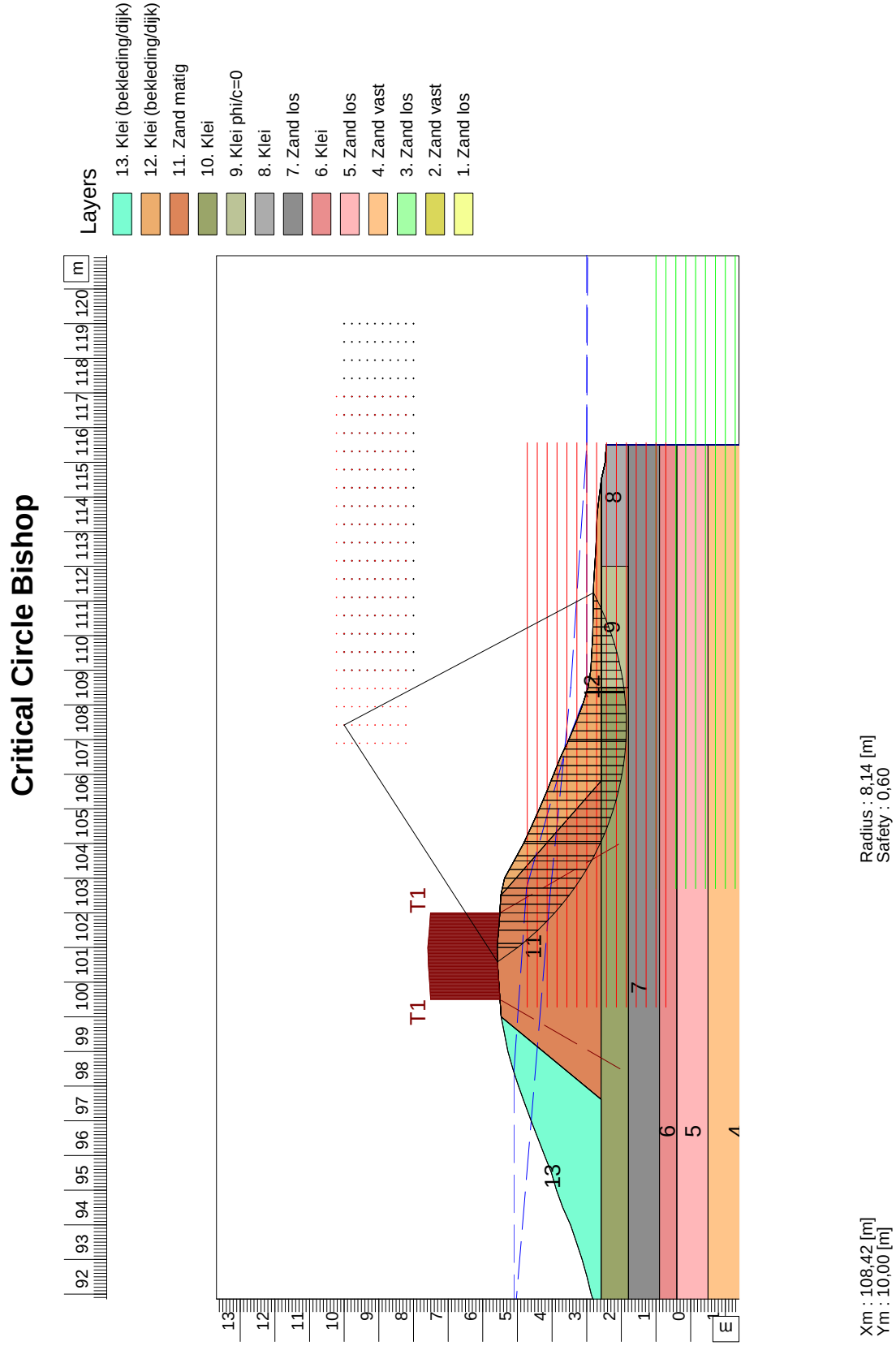
Veiligheisanalyse IJsseldijk Apeldoorns Kanaal Dijkvak 6B			- / ctr.
basis situatie STBI geen verkeer			Annex - / form. A4



D-Geo Stability 16.1 : P6-B_basis STBI phi&c=0.sti

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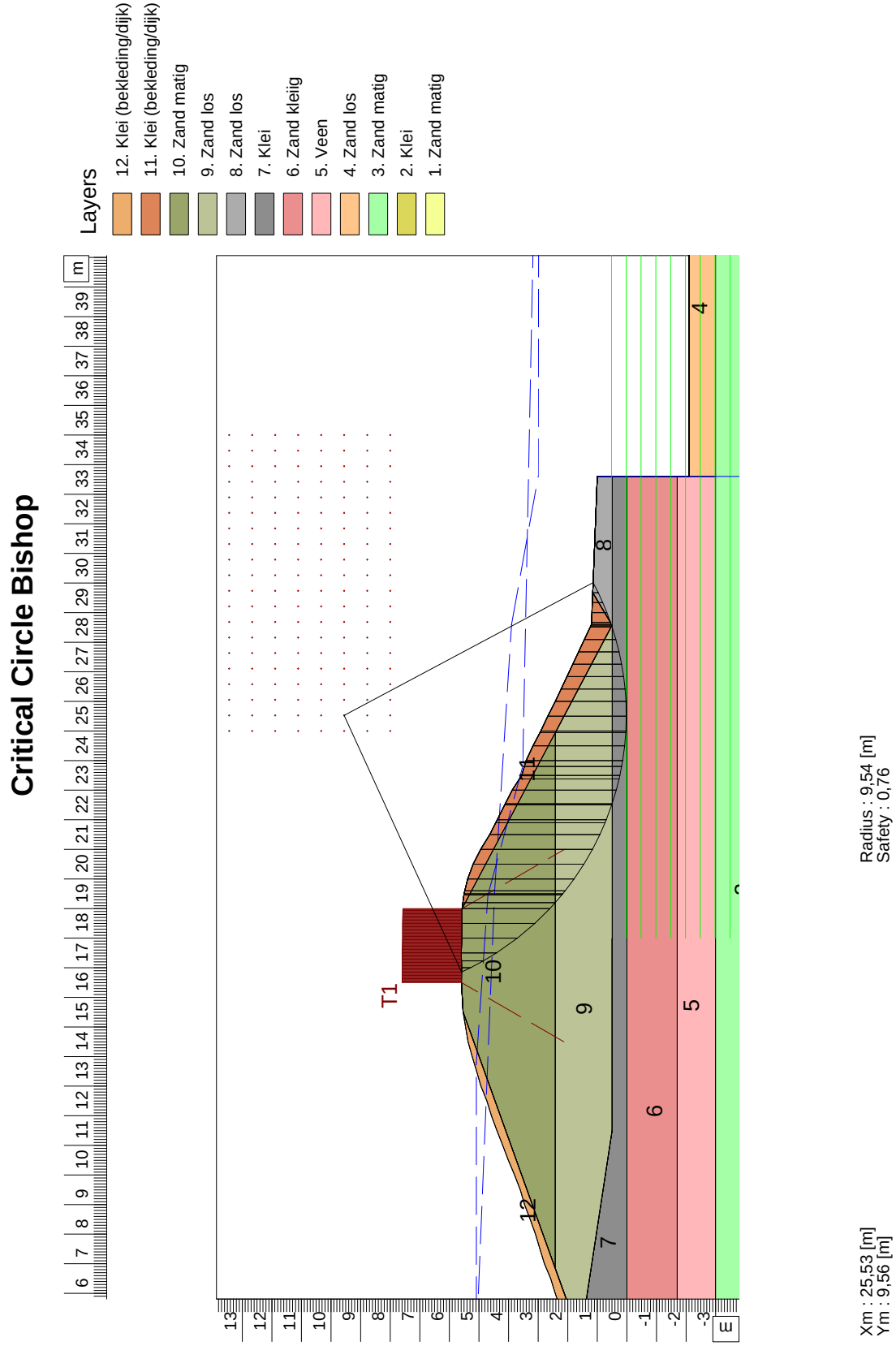
Veiligheisanalyse IJsseldijk Apeldoorns Kanaal Dijkvak 6B			-	ctr.
basis situatie STBI opbarsten phi en c=0			Annex -	form. A4



D-Geo Stability 16.1 : P6-D_basis sit 1 STBI.sti

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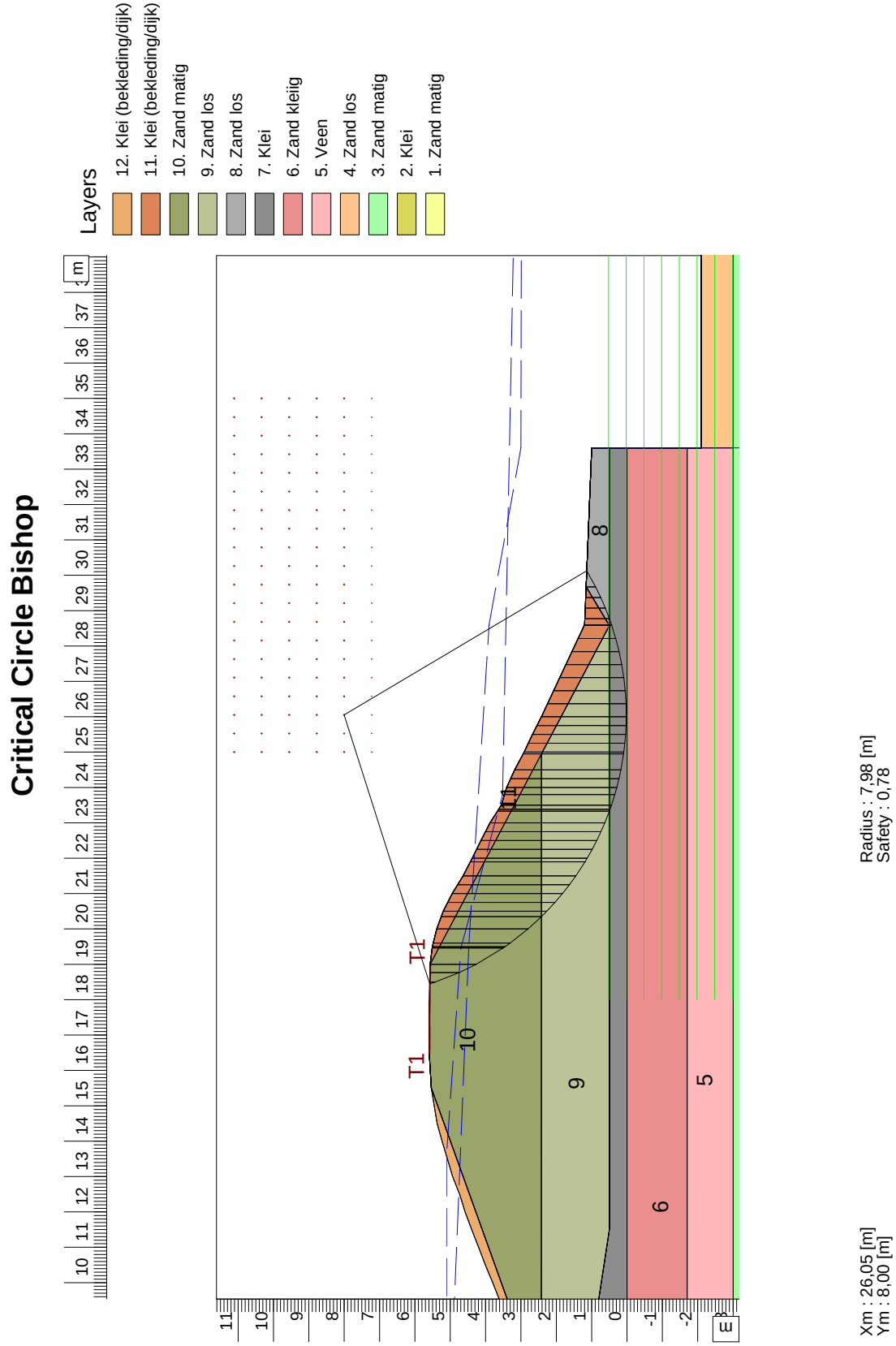
Veiligheidsanalyse IJsseldijk Apeldoorns Kanaal
Dijkvak 6D

basis situatie 1 STBI

Annex



D-Geo Stability 16.1 : P6-D_basis sit 1 STBI geen verk.sti

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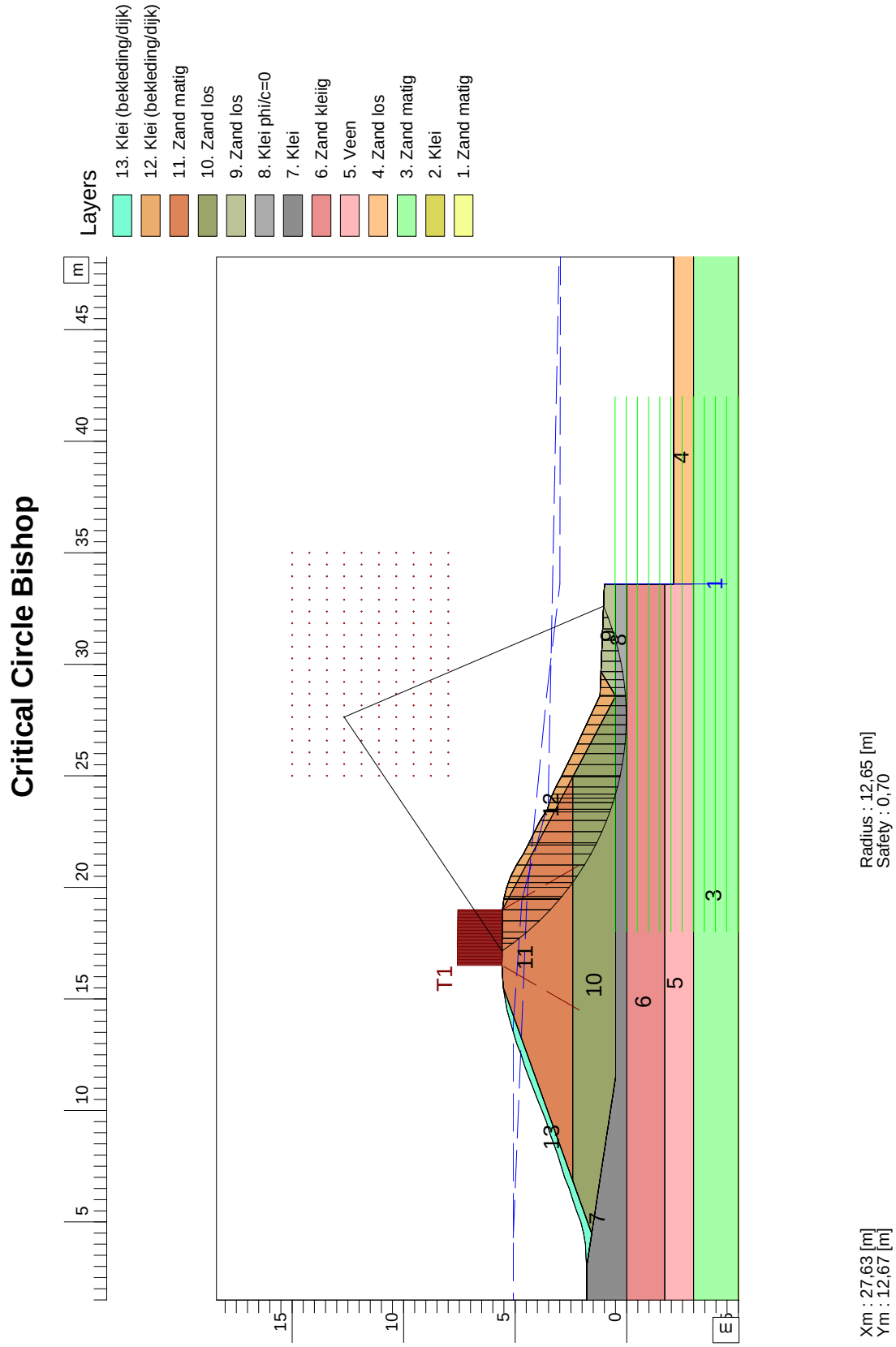
Veiligheidsanalyse IJsseldijk Apeldoorns Kanaal
Dijkvak 6D

basis situatie 1 STBI geen verkeer

Annex



D-Geo Stability 16.1 : P6-D_basis sit 1 STBI phi&c=0.sti

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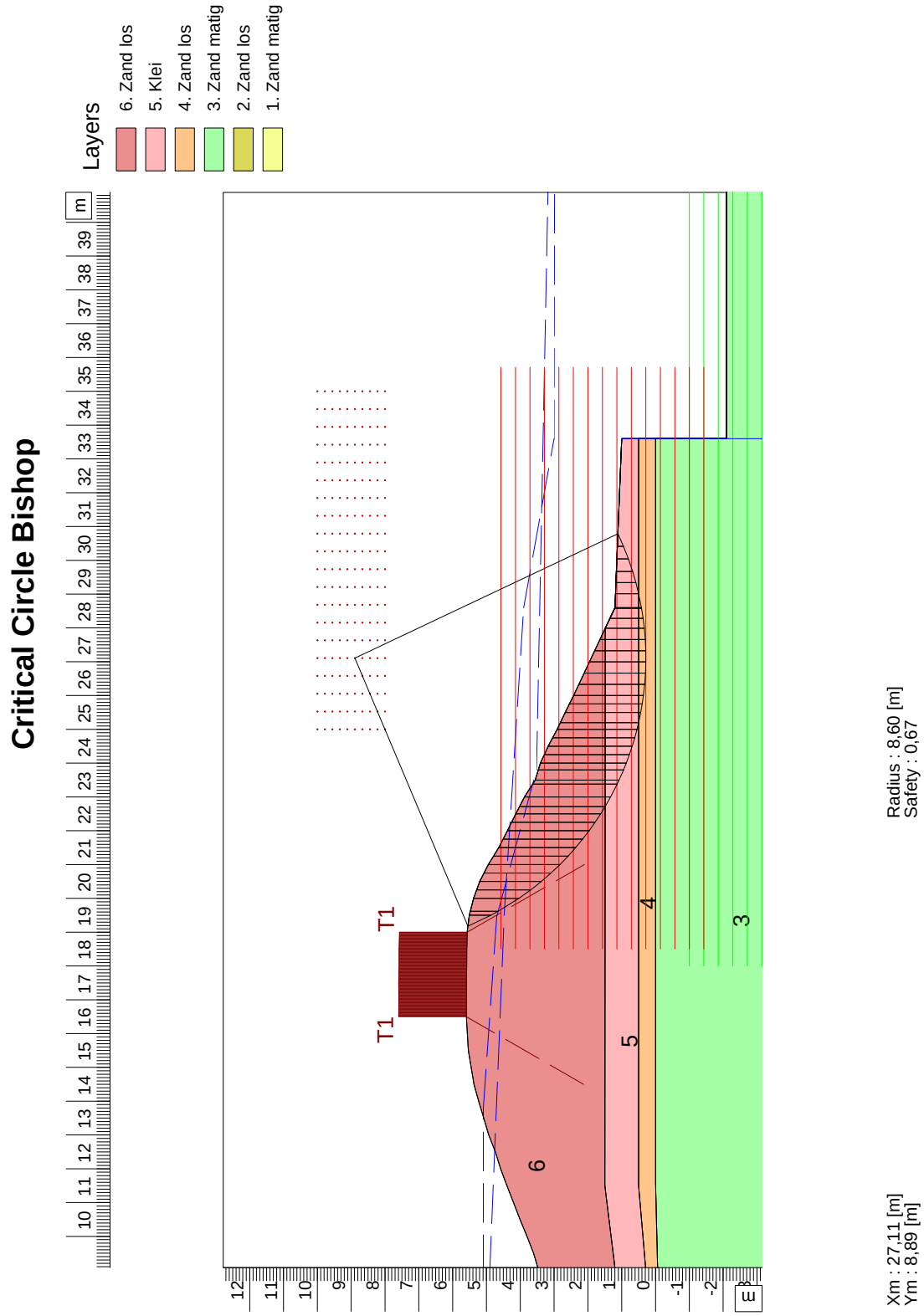
Veiligheidsanalyse IJsseldijk Apeldoorns Kanaal
Dijkvak 6D

basis situatie 1 STBI opbarsten phi/c=0

Annex



D-Geo Stability 16.1 : P6-D_basis sit 2 STBI.sti

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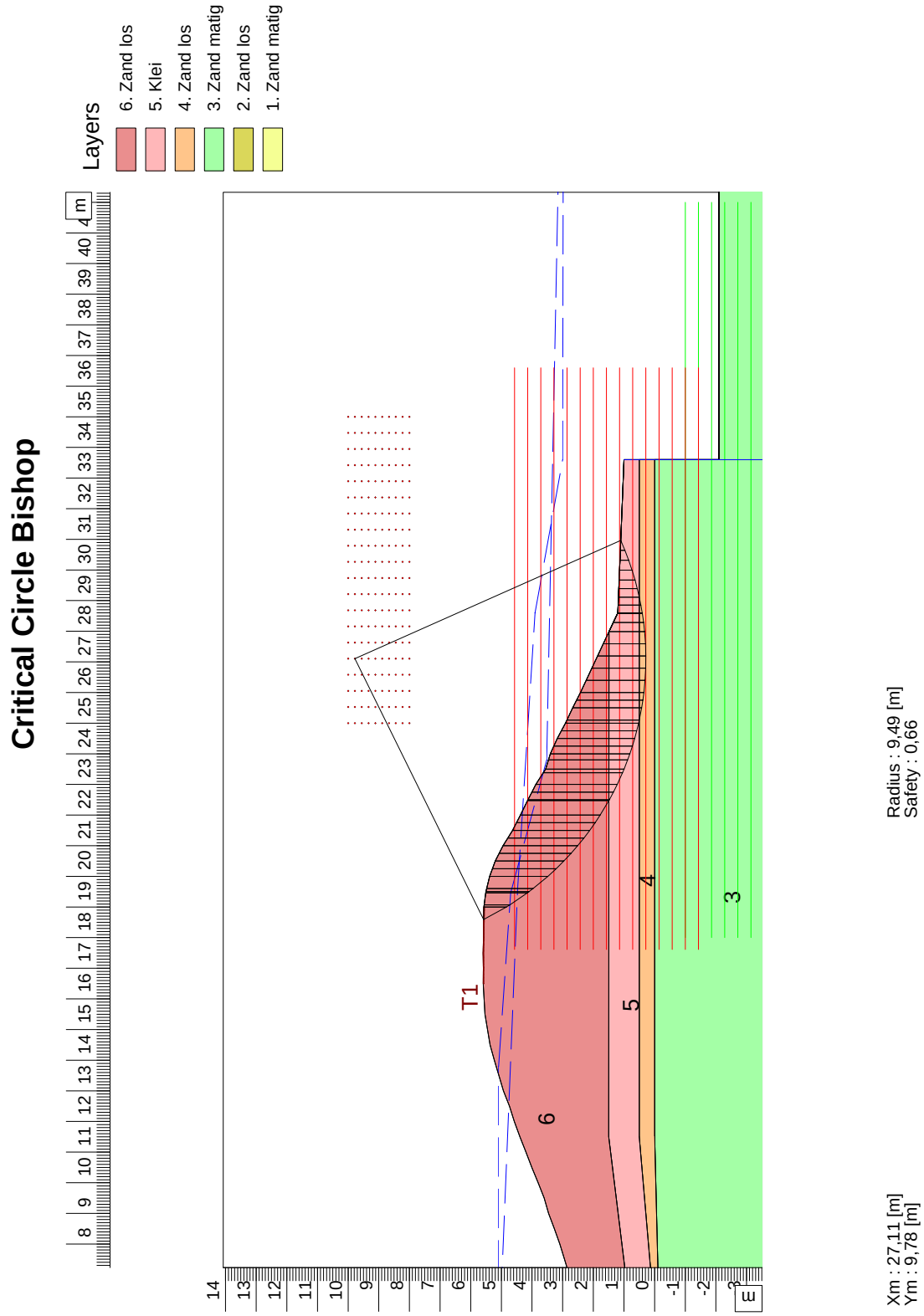
Veiligheidsanalyse IJsseldijk Apeldoorns Kanaal
Dijkvak 6D

basis situatie 2 STBI

Annex



D-Geo Stability 16.1 : P6-D_basis sit 2 STBI geen verk.sti

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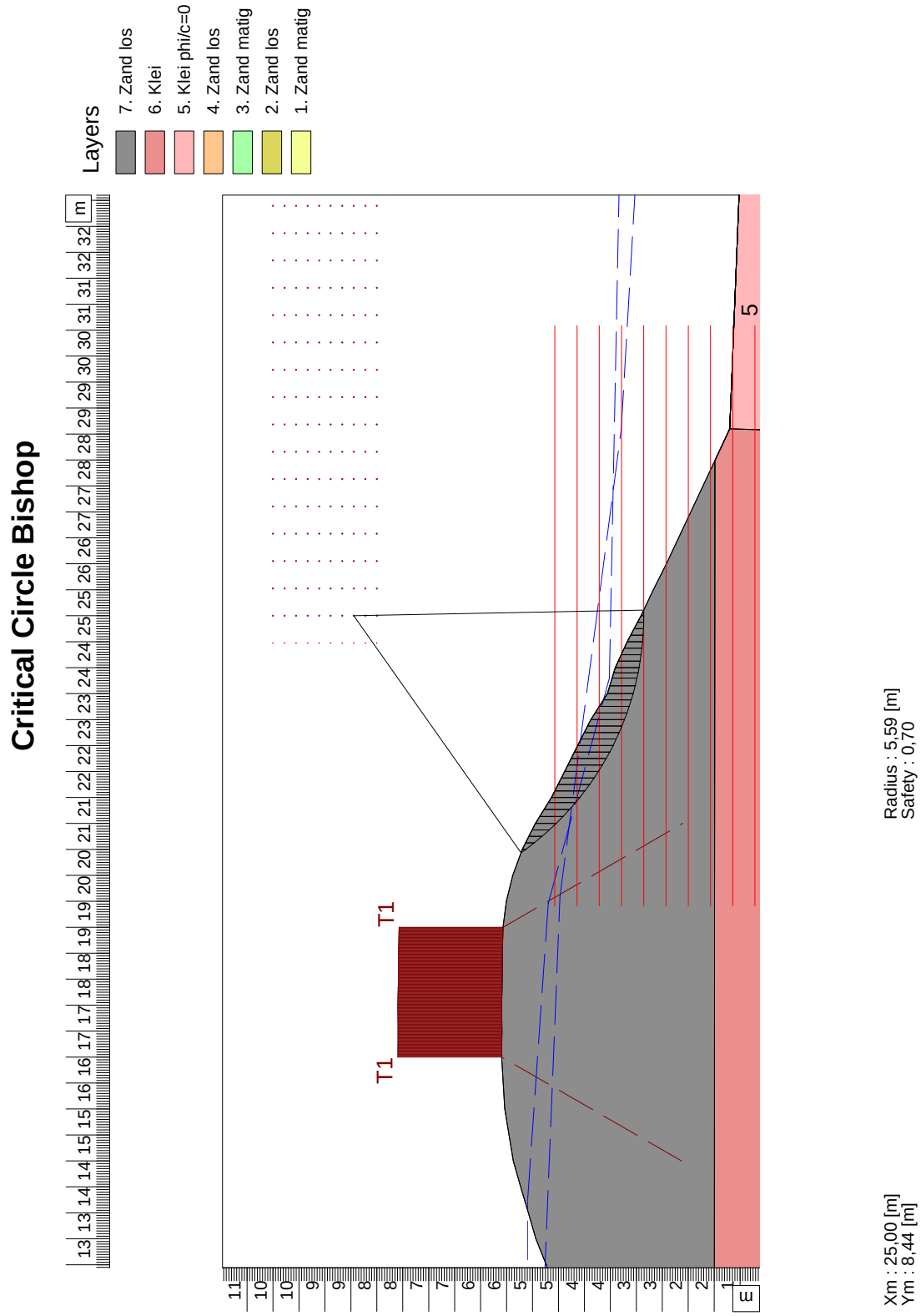
Veiligheidsanalyse IJsseldijk Apeldoorns Kanaal
Dijkvak 6D

basis situatie 2 STBI geen verkeer

Annex



D-Geo Stability 16.1 : P6-D_basis sit 2 STBI phi&c=0.sti

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Veiligheidsanalyse IJsseldijk Apeldoorns Kanaal
Dijkvak 6D

basis situatie 2 STBI opbarsten, phi/c=0

Annex