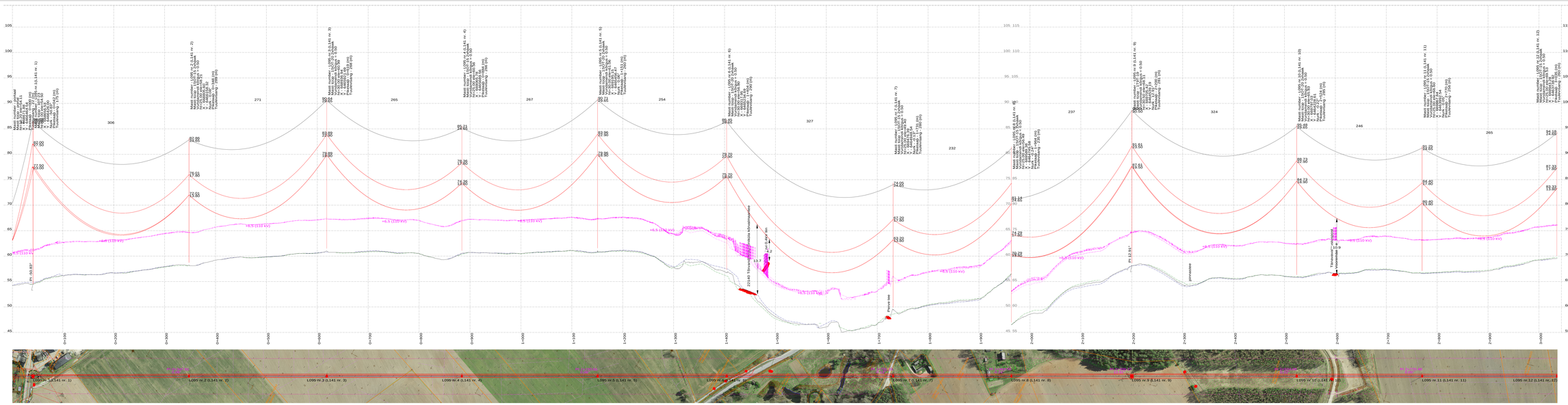

Contactpersoon: Rutsaert

Opdrachtgever: Elia Asset 07-10-2025
Tekenaar: FLUIT 07-10-2025
Controleur: FLUIT 07-10-2025

Tracé: 380kV Kiezelte-Ertvelde 110 kV Zelzate-Ertvelde
Klok 91: Kiezelte-Ertvelde 110 kV Zelzate-Ertvelde-Kiezelte 150kV
Coördinaten: Lambert 1972
Coördinaten: Lambert 1972

Schaal: 1:2000 / 1:200
Formaat: A0
Blad: 1/1
Versie: v001

TP: A-0-0-01

Opmerkingen:
Mast number: L095 nr.1(L141 nr. 1); Clearance-decision=26-16; Bump Span: 38 m; Tension: 1171 kN; 65 Deg C Cross; Wind=0 Deg; C Clear=8741 (N)
Mast number: L095 nr.2(L141 nr. 2); Clearance-decision=26-16; Bump Span: 38 m; Tension: 1171 kN; 65 Deg C Cross; Wind=0 Deg; C Clear=8741 (N)
Mast number: L095 nr.3(L141 nr. 3); Clearance-decision=26-16; Bump Span: 38 m; Tension: 1171 kN; 65 Deg C Cross; Wind=0 Deg; C Clear=8741 (N)
Mast number: L095 nr.4(L141 nr. 4); Clearance-decision=26-16; Bump Span: 38 m; Tension: 1171 kN; 65 Deg C Cross; Wind=0 Deg; C Clear=8741 (N)
Mast number: L095 nr.5(L141 nr. 5); Clearance-decision=26-16; Bump Span: 38 m; Tension: 1171 kN; 65 Deg C Cross; Wind=0 Deg; C Clear=8741 (N)
Mast number: L095 nr.6(L141 nr. 6); Clearance-decision=26-16; Bump Span: 38 m; Tension: 1171 kN; 65 Deg C Cross; Wind=0 Deg; C Clear=8741 (N)
Mast number: L095 nr.7(L141 nr. 7); Clearance-decision=26-16; Bump Span: 38 m; Tension: 1171 kN; 65 Deg C Cross; Wind=0 Deg; C Clear=8741 (N)
Mast number: L095 nr.8(L141 nr. 8); Clearance-decision=26-16; Bump Span: 38 m; Tension: 1171 kN; 65 Deg C Cross; Wind=0 Deg; C Clear=8741 (N)
Mast number: L095 nr.9(L141 nr. 9); Clearance-decision=26-16; Bump Span: 38 m; Tension: 1171 kN; 65 Deg C Cross; Wind=0 Deg; C Clear=8741 (N)
Mast number: L095 nr.10(L141 nr. 10); Clearance-decision=26-16; Bump Span: 38 m; Tension: 1171 kN; 65 Deg C Cross; Wind=0 Deg; C Clear=8741 (N)
Mast number: L095 nr.11(L141 nr. 11); Clearance-decision=26-16; Bump Span: 38 m; Tension: 1171 kN; 65 Deg C Cross; Wind=0 Deg; C Clear=8741 (N)
Mast number: L095 nr.12(L141 nr. 12); Clearance-decision=26-16; Bump Span: 38 m; Tension: 1171 kN; 65 Deg C Cross; Wind=0 Deg; C Clear=8741 (N)

3304241_TP_A0-0-0-01_profiel L095 nr.1(L141 nr. 1) L095 nr.2(L141 nr. 2) L095 nr.3(L141 nr. 3) L095 nr.4(L141 nr. 4) L095 nr.5(L141 nr. 5) L095 nr.6(L141 nr. 6) L095 nr.7(L141 nr. 7) L095 nr.8(L141 nr. 8) L095 nr.9(L141 nr. 9) L095 nr.10(L141 nr. 10) L095 nr.11(L141 nr. 11) L095 nr.12(L141 nr. 12).pdf