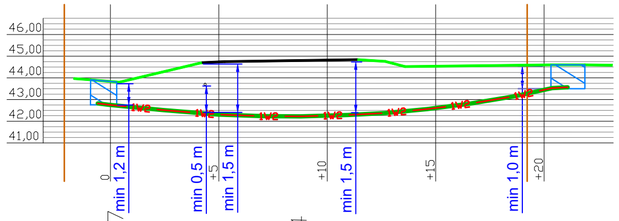
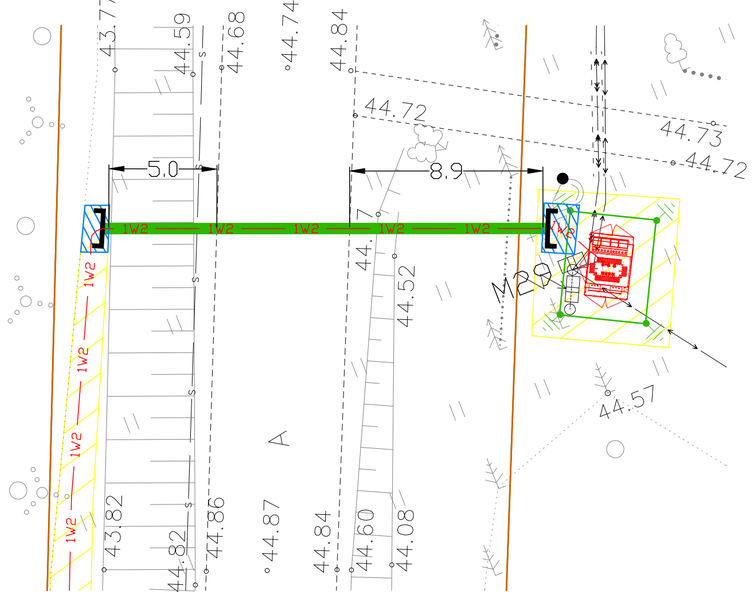
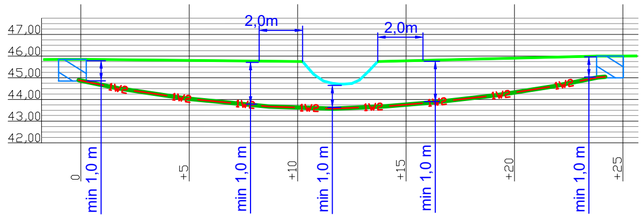
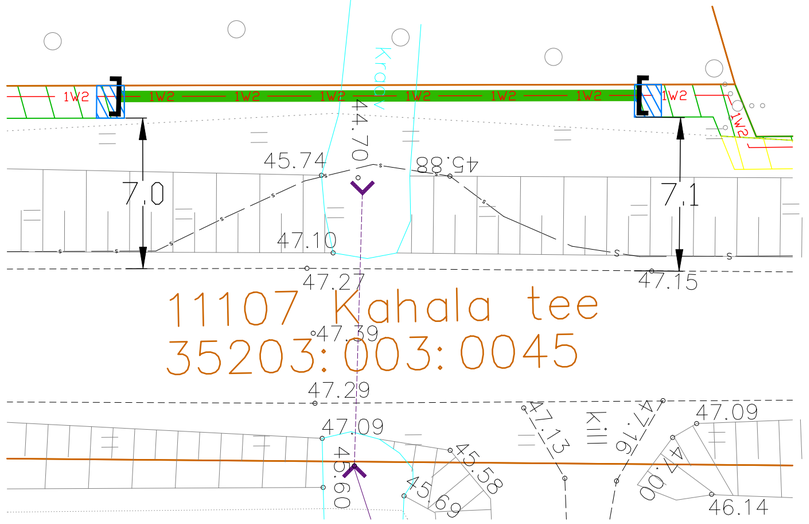
RV-1 Keskpinge maakaabelliini ristumine 11107 Kahala tee 1,86km
kinnise läbindamise meetodil kaitsetorus Ø160; 1250N; L(trass/toru)=21/24m



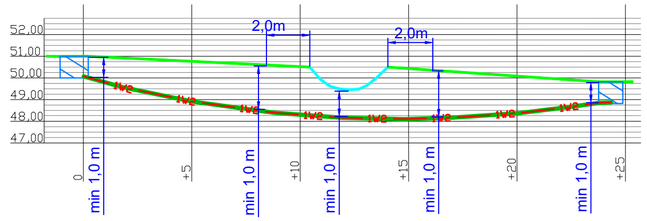


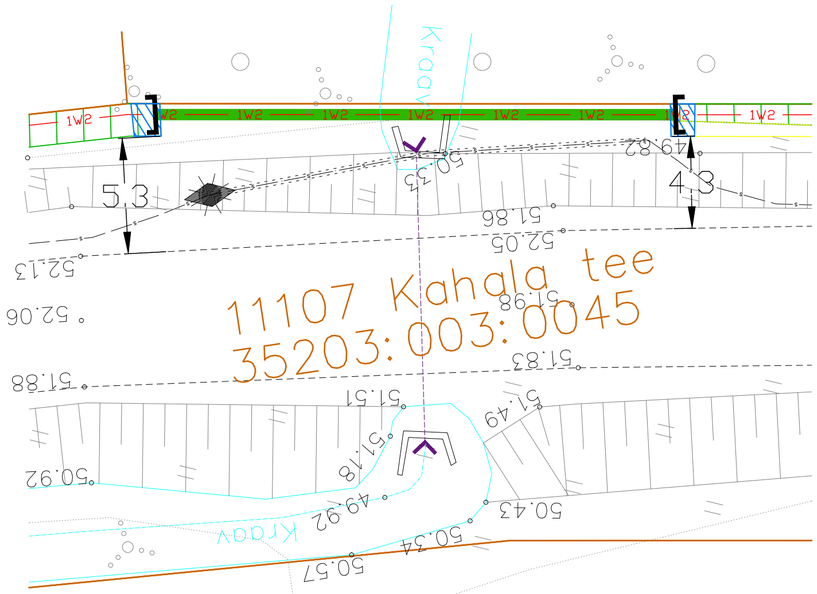
RV-2 Keskpinge maakaabelliini ristumine kraaviga 11107 Kahala teel
kinnise läbindamise meetodil kaitsetorus Ø160; 1250N; L(trass/toru)=24/25m



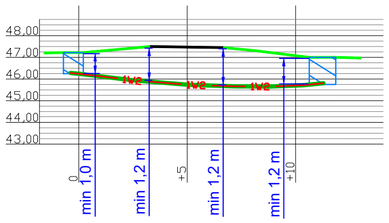


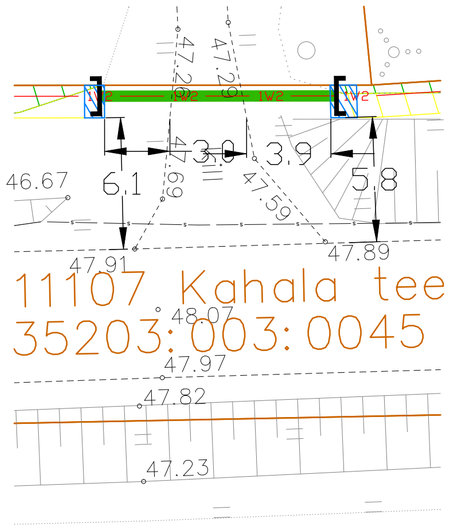
RV-5 Keskpinge maakaabelliini ristumine kraaviga 11107 Kahala teel
kinnise läbindamise meetodil kaitsetorus Ø160; 1250N; L(trass/toru)=24/25m



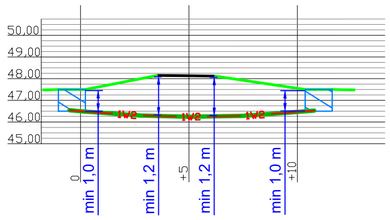


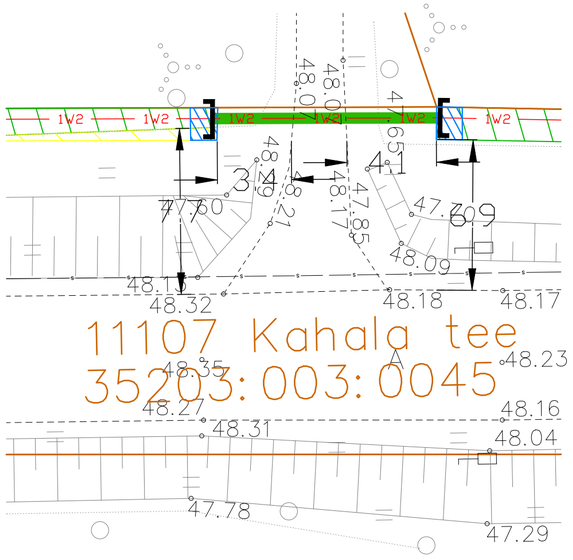
RV-3 Keskpinge maakaabelliini ristumine mahasõiduga 11107 Kahala teel
kinnise läbindamise meetodil kaitsetorus Ø160; 1250N; L(trass/toru)=11/11m



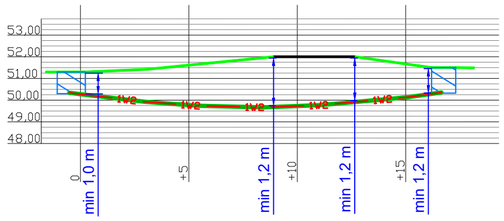


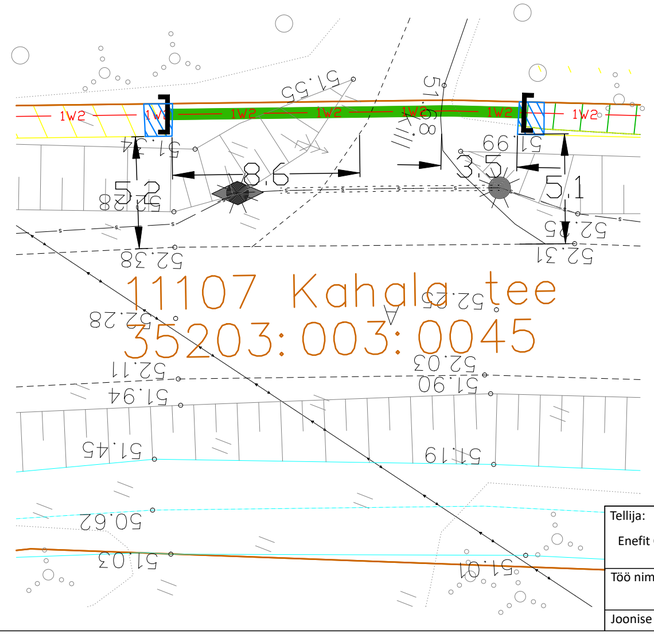
RV-4 Keskpinge maakaabelliini ristumine mahasõiduga 11107 Kahala teel
kinnise läbindamise meetodil kaitsetorus Ø160; 1250N; L(trass/toru)=11/11m



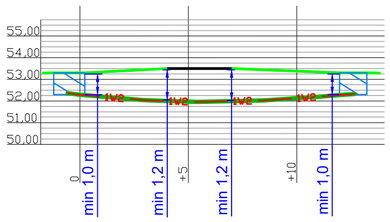


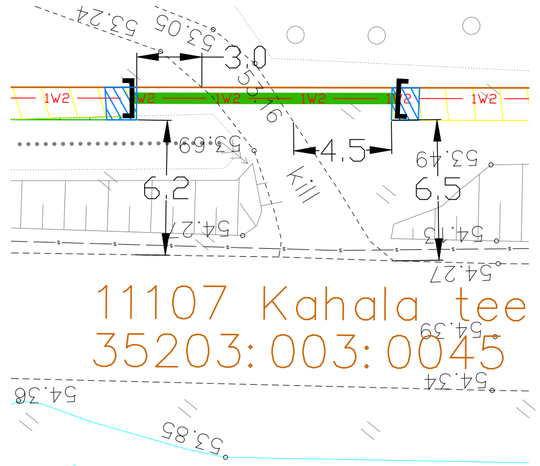
RV-6 Keskpinge maakaabelliini ristumine mahasõiduga 11107 Kahala teel
kinnise läbindamise meetodil kaitsetorus Ø160; 1250N; L(trass/toru)=16/17m





RV-7 Keskpinge maakaabelliini ristumine mahasõiduga 11107 Kahala teel
kinnise läbindamise meetodil kaitsetorus Ø160; 1250N; L(trass/toru)=12/12m





Tellija: Enefit Connect OÜ	STROMTEC	Aadress: Päevalille 2-2, Ülenurme, Tartumaa; 61714 MTR: TEL002388 Reg. nr: 12688881 Telefon: +372 553 4119 E-mail: jaanus@stromtec.ee		Kuupäev: 25.09.2023
Töö nimetus:	Kuusalu keskpinge õhuliini rekonstrueerimine Kahala, Mustametsa, Vahastu, Sigula, Hirvli ja Kursi küla Kuusalu vald Harju maakond. IP5980. Tööprojekt.			Töö nr: 23-80
				Joonise nr: 035
		Projekteerija:	Harri Laks; tel 53 835 935	Mõõtkava: M1:200/A2
Joonise nimetus:	Ristmevälja joonised RV-1 kuni RV-7	Kontrollis:	Jaanus Kaldoja	