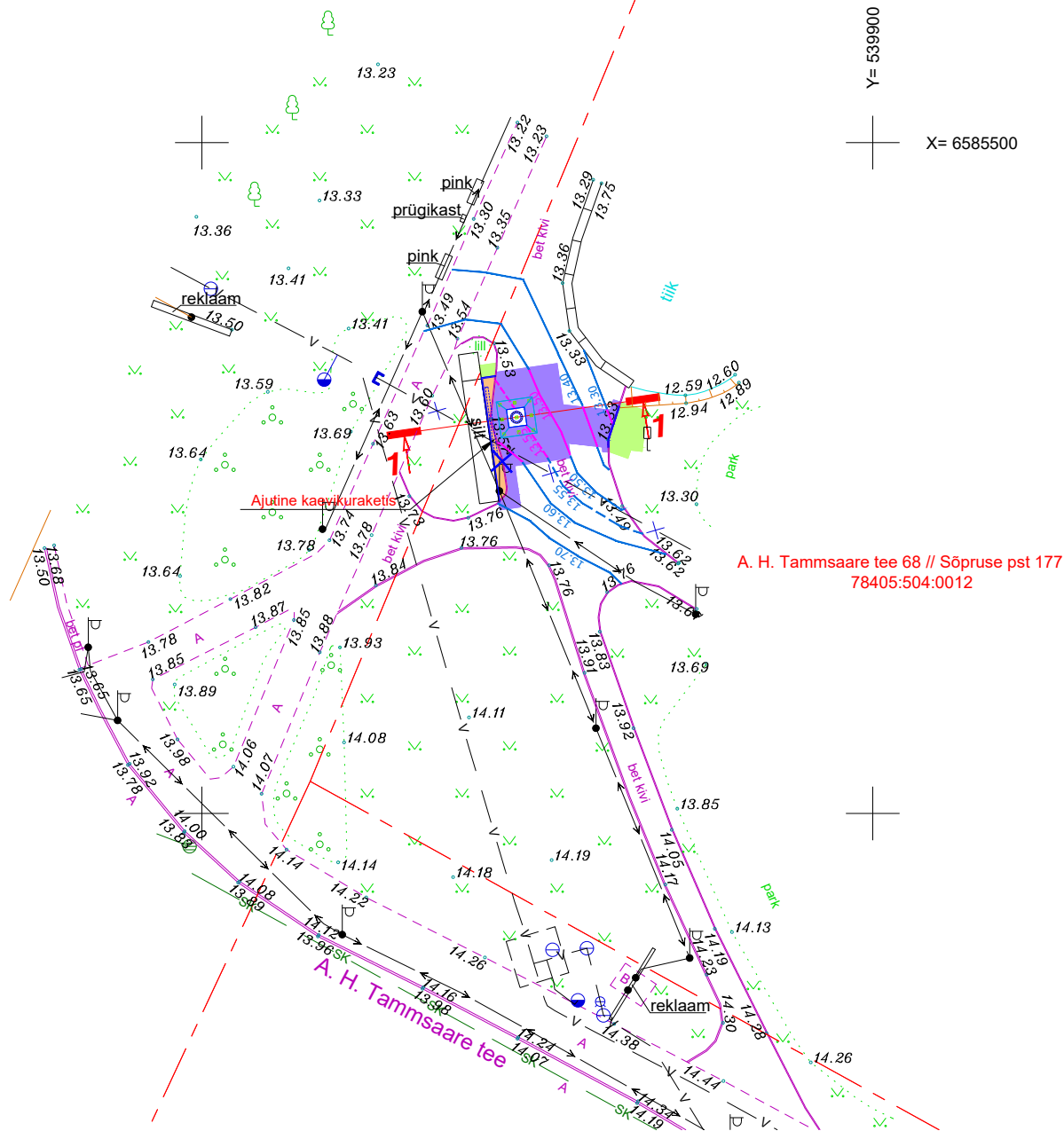




The diagram illustrates the design process for a bridge structure, showing various stages from initial concept to final design. The process is organized into a grid with 5 rows and 2 columns. The left column contains visual representations of the design stages, and the right column contains the corresponding text descriptions in Estonian.

Row 1: A simple horizontal line with a vertical tick mark at the left end. **OLEMASOLEV KINNISTUPIIR**

Row 2: A horizontal line with a vertical tick mark at the left end and a small circle at the right end. **OLEMASOLEV SOOJUSOTIIR**

Row 3: A horizontal line with a vertical tick mark at the left end and a small circle at the right end. **OLEMASOLEV DRENAAZIOTIIR**

Row 4: A horizontal line with a vertical tick mark at the left end and a small circle at the right end. **OLEMASOLEV VEETORU** (mitte töötvat)

Row 5: A horizontal line with a vertical tick mark at the left end and a small circle at the right end. **OLEMASOLEV VEETORU**

Row 6: A horizontal line with a vertical tick mark at the left end and a small circle at the right end. **OLEMASOLEV SIDEKAABEL** (kaitsesetorus)

Row 7: A horizontal line with a vertical tick mark at the left end and a small circle at the right end. **OLEMASOLEV MADALPINGE OHULIIN**

Row 8: A horizontal line with a vertical tick mark at the left end and a small circle at the right end. **OLEMASOLEV MADALPINGEKAABEL**

Row 9: A horizontal line with a vertical tick mark at the left end and a small circle at the right end. **OLEMASOLEV KESKPINGEKAABEL**

Row 10: A horizontal line with a vertical tick mark at the left end and a small circle at the right end. **OLEMASOLEV AED**

Row 11: A horizontal line with a vertical tick mark at the left end and a small circle at the right end. **OLEMASOLEV AED**

Row 12: A horizontal line with a vertical tick mark at the left end and a small circle at the right end. **OLEMASOLEV LIKLUSMÄRK**

Row 13: A horizontal line with a vertical tick mark at the left end and a small circle at the right end. **OLEMASOLEV RAJATIS (VAIBAKA OPPIMISRAAM)**

Row 14: A horizontal line with a vertical tick mark at the left end and a small circle at the right end. **OLEMASOLEV RAJATIS (PESUKUIVATUSRAAM)**

Row 15: A horizontal line with a vertical tick mark at the left end and a small circle at the right end. **OLEMASOLEV VALGUSTIMAST**

Row 16: A horizontal line with a vertical tick mark at the left end and a small circle at the right end. **OLEMASOLEVAD KAEVULUUGID**

Row 17: A horizontal line with a vertical tick mark at the left end and a small circle at the right end. **OLEMASOLEV PUU**

Row 18: A horizontal line with a vertical tick mark at the left end and a small circle at the right end. **LIKVIDEERITAV OBJEKT (äärkivi)**

Row 19: A horizontal line with a vertical tick mark at the left end and a small circle at the right end. **PROJEKTEERITAV TEHISKIVI (Tüüp 1.1.)**

Row 20: A horizontal line with a vertical tick mark at the left end and a small circle at the right end. **PROJEKTEERITAV TEHISKIVIKATTE TAASTAMINE (Tüüp 1.2.)** (kasutatud max mahus ol.olevaid kive)

Row 21: A horizontal line with a vertical tick mark at the left end and a small circle at the right end. **PROJEKTEERITAV HALJASALA NIIDUMURU TAASTAMINE** (h=15 cm)

Row 22: A horizontal line with a vertical tick mark at the left end and a small circle at the right end. **PROJEKTEERITAV BETOONIST KÕNNETEE ÄÄREKIVI** (100x40x20cm, h=0 cm)

Row 23: A horizontal line with a vertical tick mark at the left end and a small circle at the right end. **PROJEKTEERITAV VALGUSTUSEGA LIPUMAST** (koos vundamendiga, h=40 m; RAL kood 9016)

Row 24: A horizontal line with a vertical tick mark at the left end and a small circle at the right end. **PROJEKTEERITAV SAMAKÕRGUSJON JA -ARV**

Row 25: A horizontal line with a vertical tick mark at the left end and a small circle at the right end. **PROJEKTEERITAV SAMAKÕRGUSJON JA -ARV**

Row 26: A horizontal line with a vertical tick mark at the left end and a small circle at the right end. **PROJEKTEERITAV SAMAKÕRGUSJON JA -ARV**

Row 27: A horizontal line with a vertical tick mark at the left end and a small circle at the right end. **PROJEKTEERITAV SAMAKÕRGUSJON JA -ARV**

Row 28: A horizontal line with a vertical tick mark at the left end and a small circle at the right end. **OLEMASOLEV FV SAMAKÕRGUSJON JA -ARV**

- 1) Geodeesia OÜ Radiaan, töö nr. 3794G26. Teostatud 13.07.2026.a. Koordinaadid L-EST97 süsteemis. Kõrgused EH2000 süsteemis
- 2) Projekteeritud ja olemasolev katend tuleb omavahel kõrguslikult kokku viia
- 3) Olemasolevad katted taastada olemasoleva ulukorra järgselt. Kui katted kahjustatakse suuremas ulatuses siis tulevad need normidekohaselt taastada. Kui tänavamaa-ala katend erineb projektdokumentatsioonis näidatust siis tuleb kate taastada ol.oleva ulukorra järgselt. Konstruksiooniline muudatus eelnevalt kooskõlastada Tallinna Keskkonna- ja Kommunaalametiqa.

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		MUSTAMÄE PARDITIIGI LIPUMASTI PROJEKTEERIMISTÖÖD TEEDE-EHITUSLIK OSA	26043
		Asukoht:	Töö nr: 26043
		A.H.TAMMSAARE TEE 68//SÕPRUSE PST 177 MUSTAMÄE LO, TALLINNA LINN, HARJU MK	Leht nr: TL-03
Projekti juht	Pärt Põltsam	Talliaja:	Stadium:
Projekteeris	Pärt Põltsam	MUSTAMÄE LINNAOSA VALITSUS	EELPROJEKT
Kontrollis	Pärt Põltsam (tunnistuse nr. 163405/163406)	Joonise nimetus:	Mõõtkaava:
Koostatud / trükitud:07.09.2026/ 08.09.2026		VERTIKAALPLANEERING	1:500