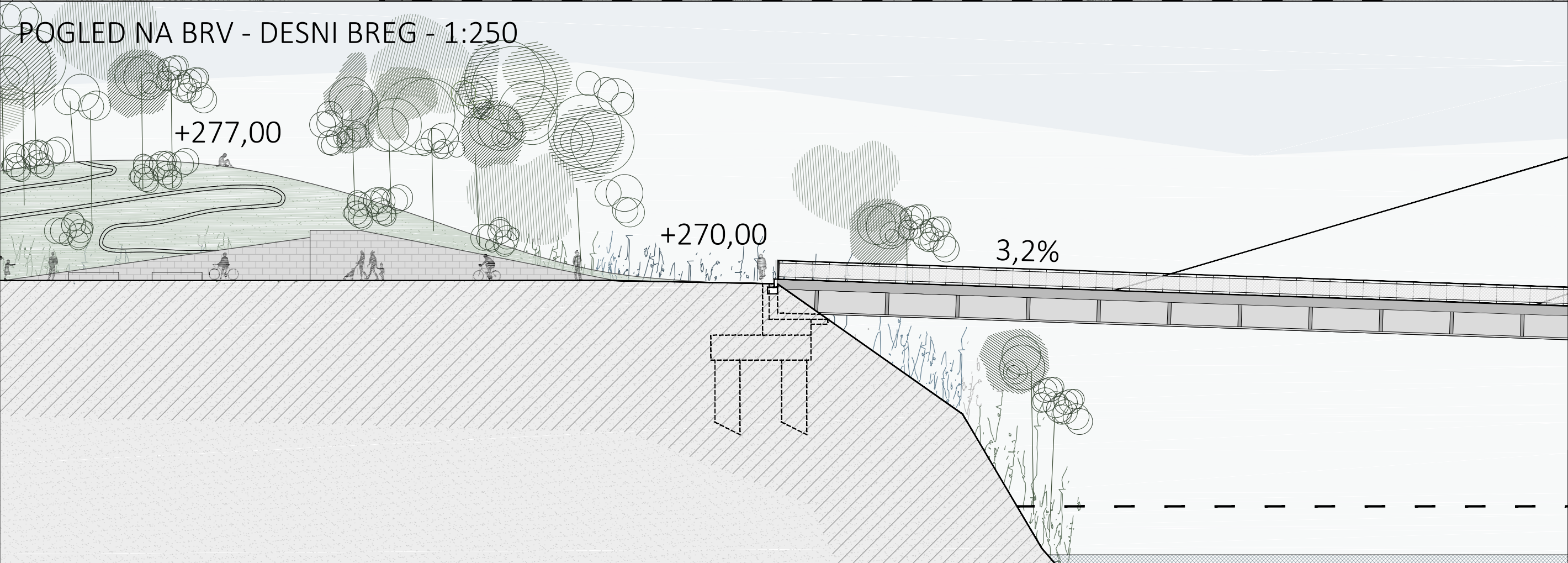
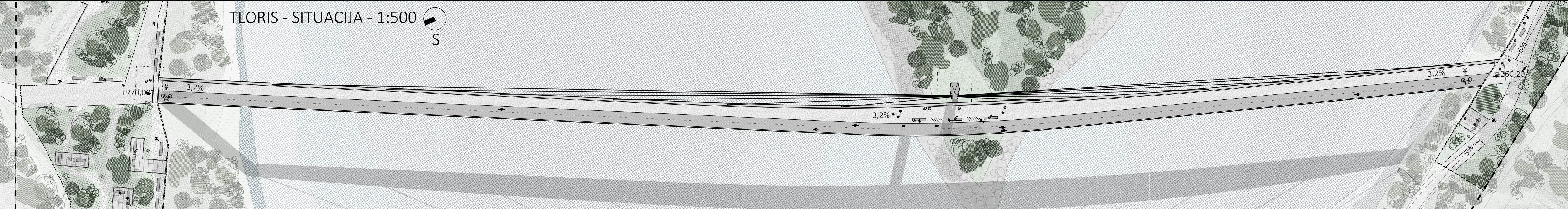
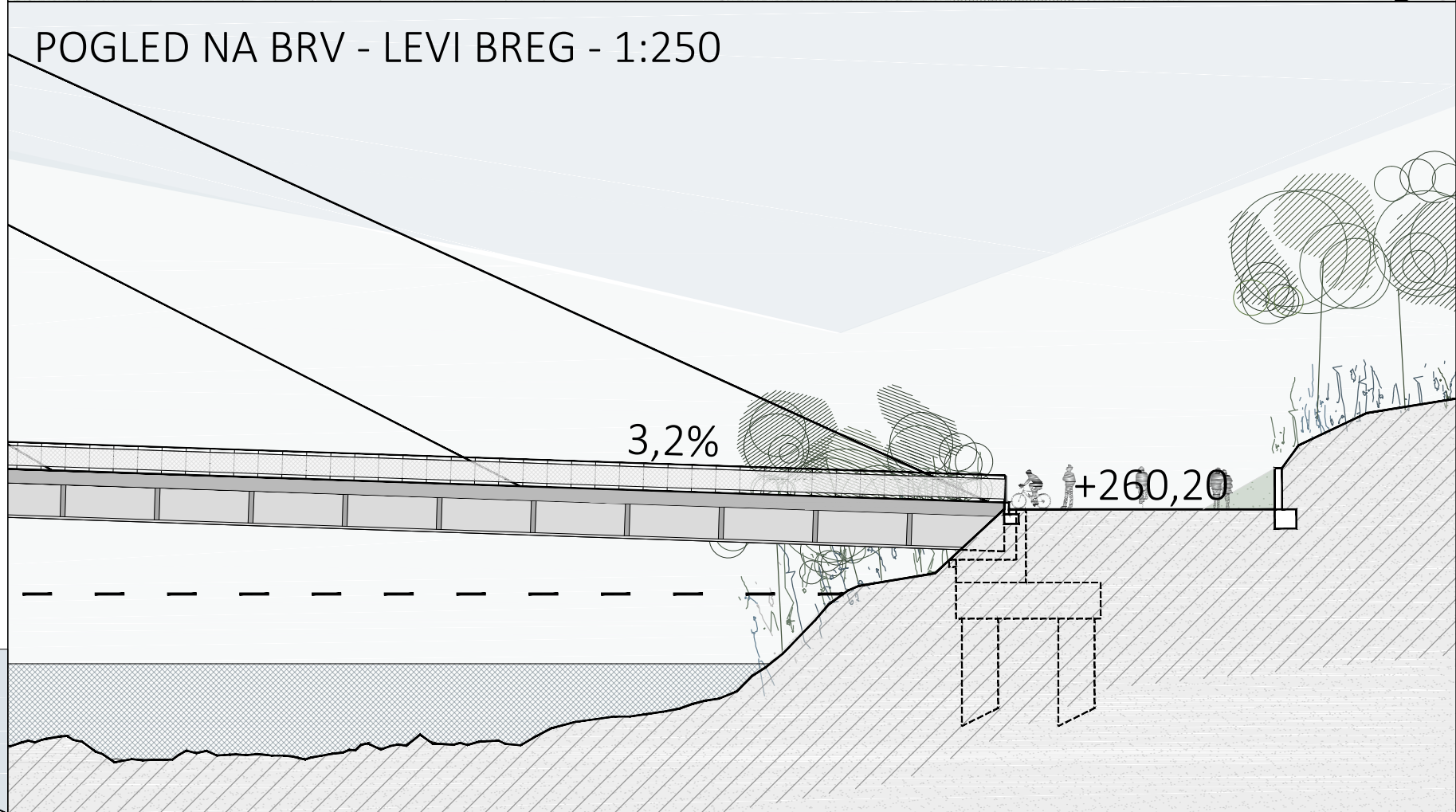
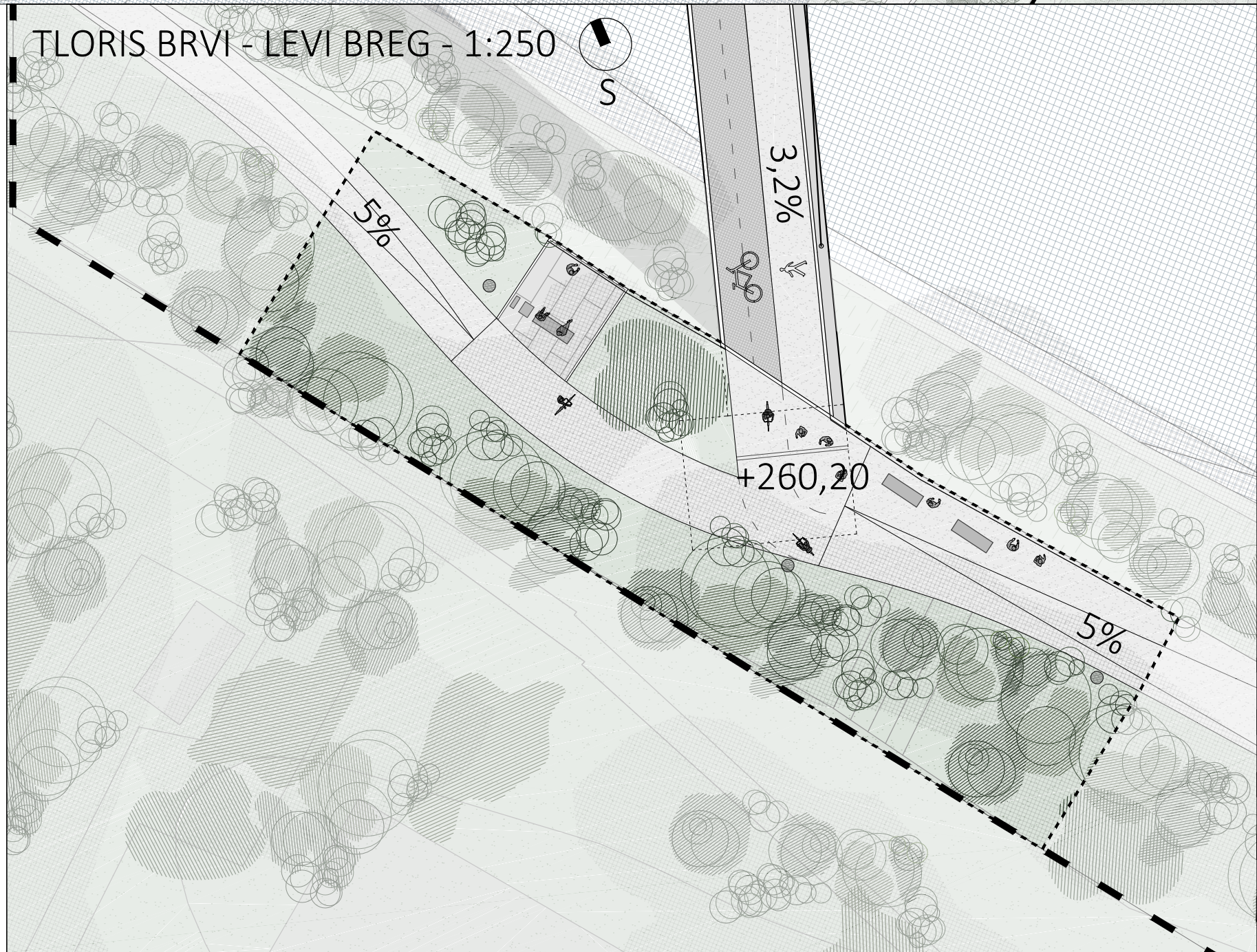
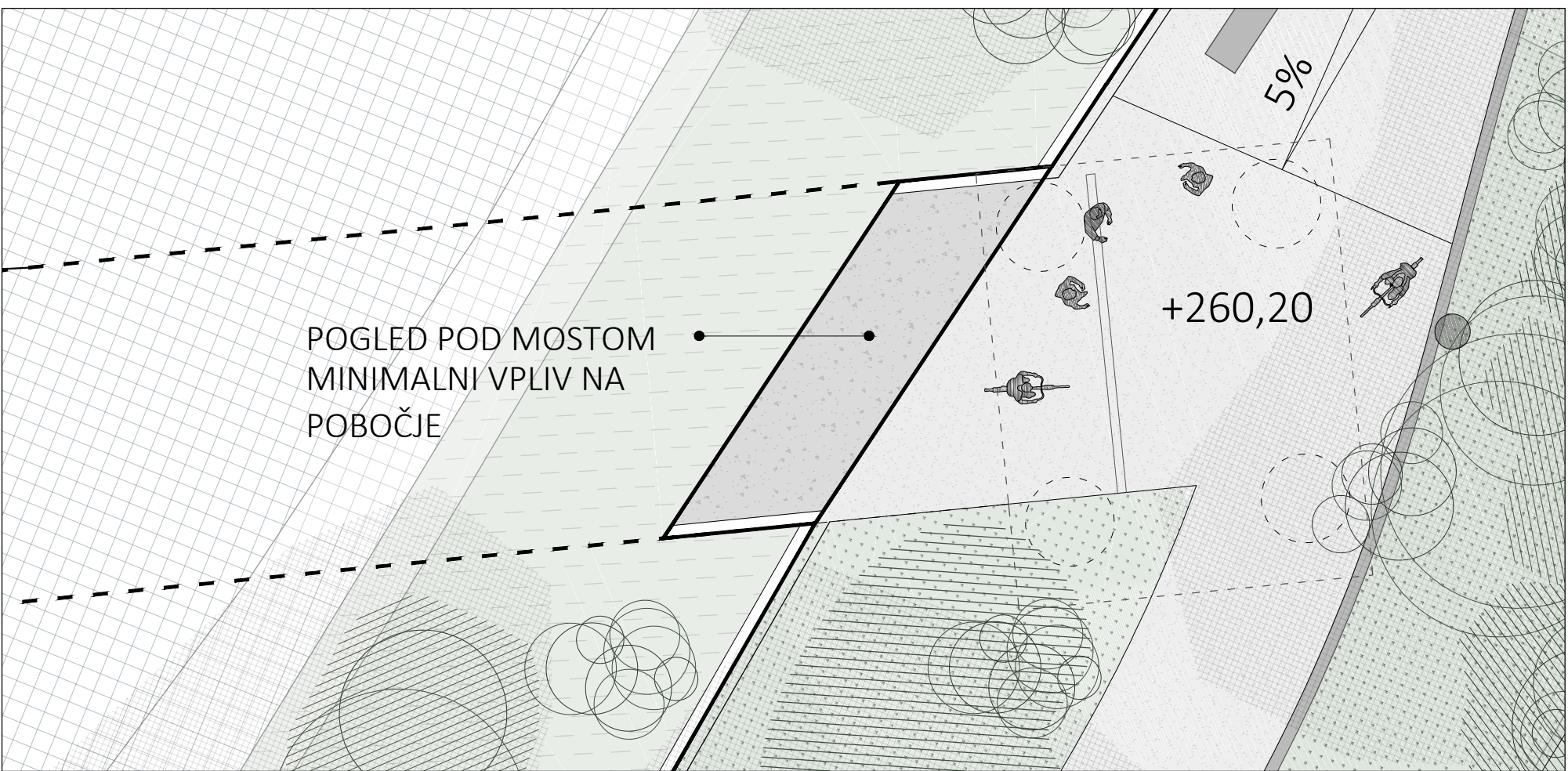


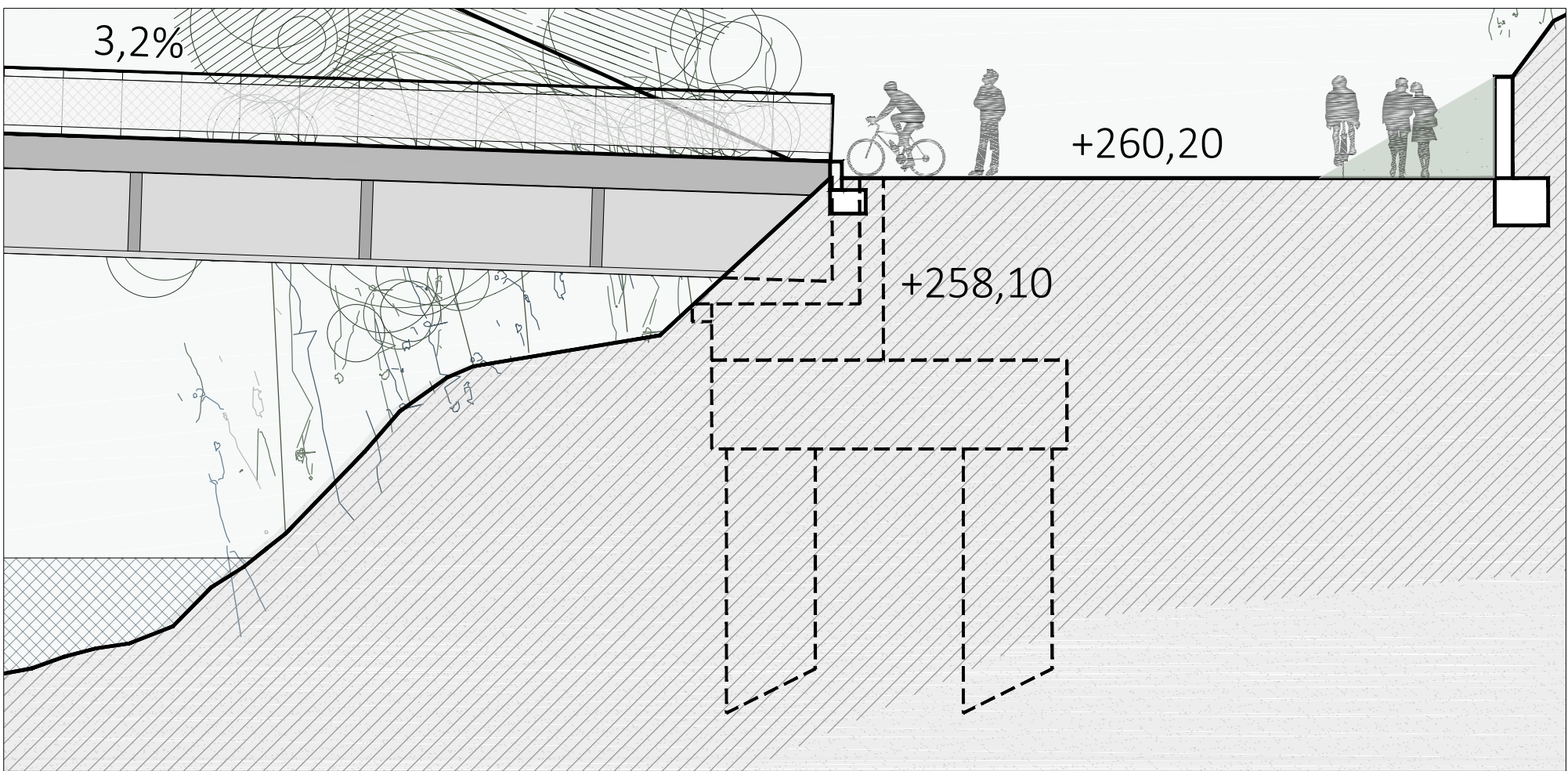
- BETONSKI EKO TLAKOVCI
- PROMENADA / DEL MOSTA ZA PEŠCE
- NARAVNI TEREN
- REŠETKA KOLESARSKI DEL BRVI
- NIZKO ZELENJE
- VISOKO ZELENJE
- KLOPI
- VODNIJAK
- RAZSVETLIAVA V PARKU



TLORIS OPORNIKA - DESNI BREG - 1:100



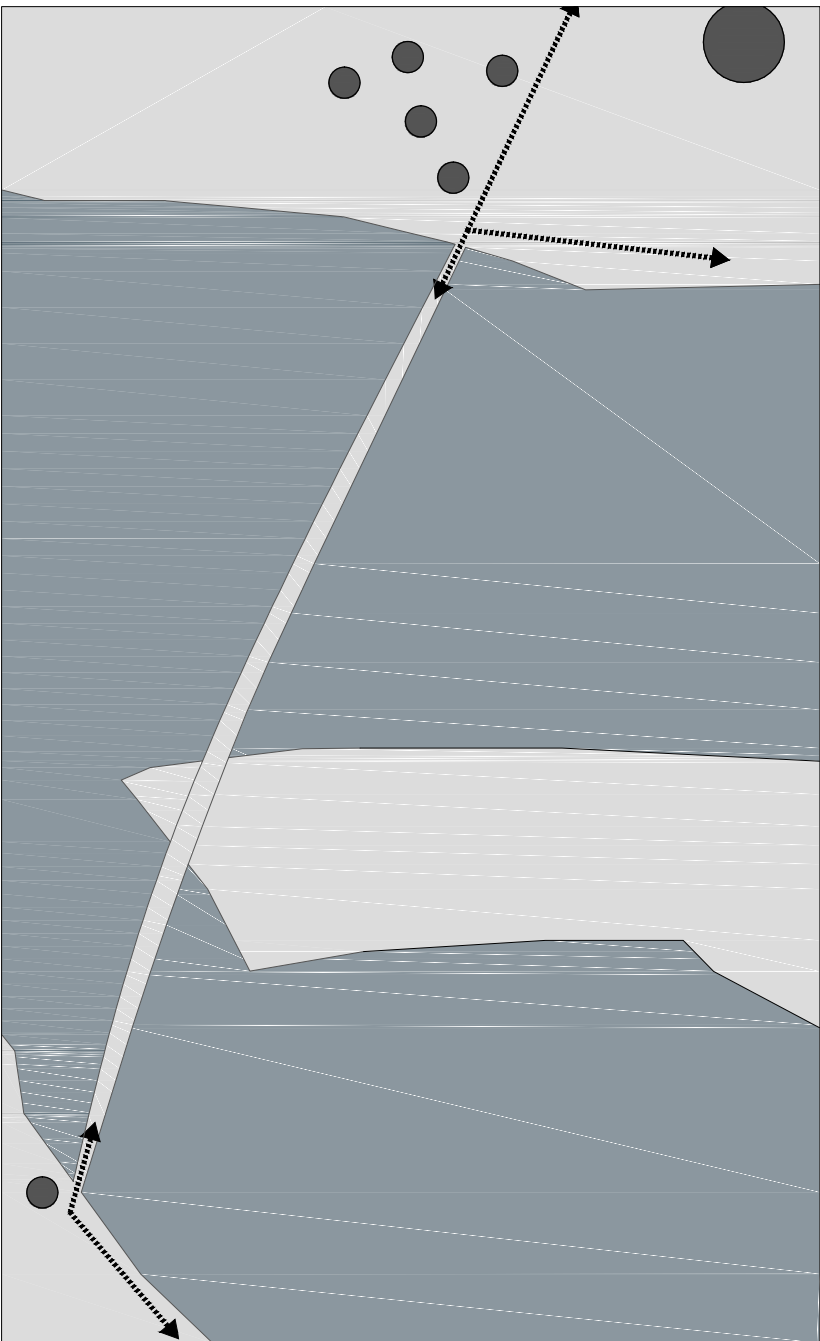
PRESEK OPORNIKA - DESNI BREG - 1:100



67275

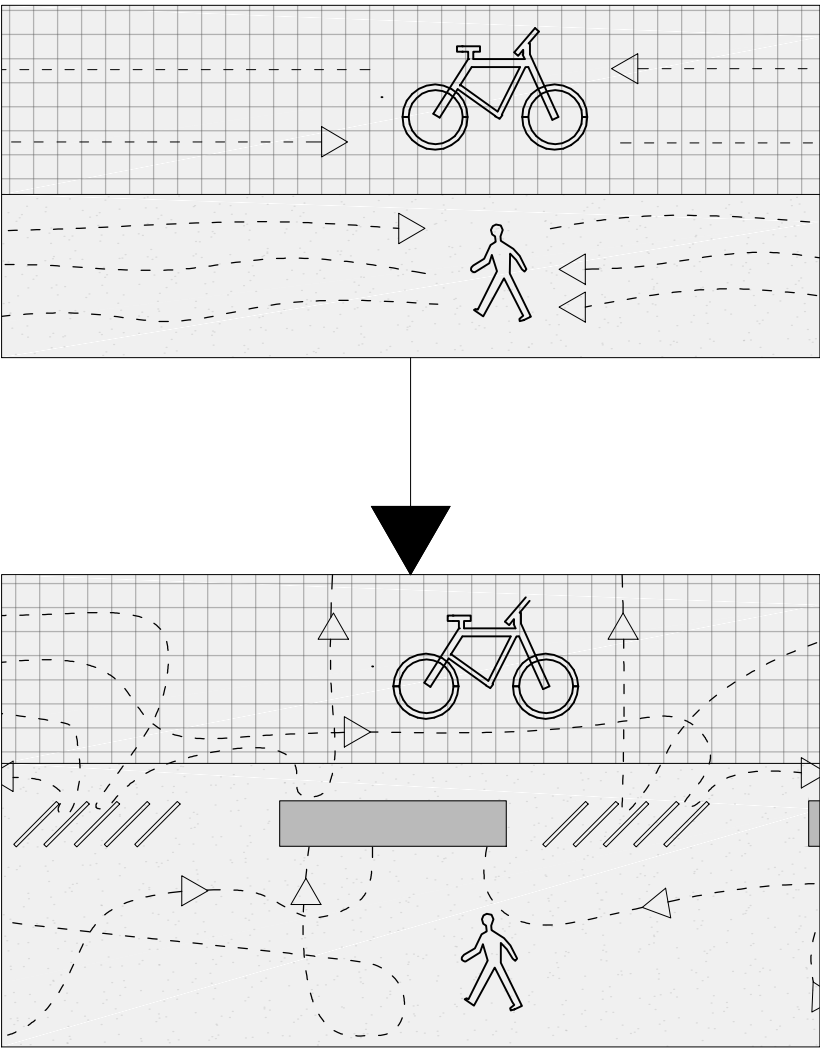
VSEBINA V OBSEGU

DODATNE VSEBINE OB GLAVNIH POTEH
KOT TOČKE MINIMALNEGA POSEGA V
NARAVO

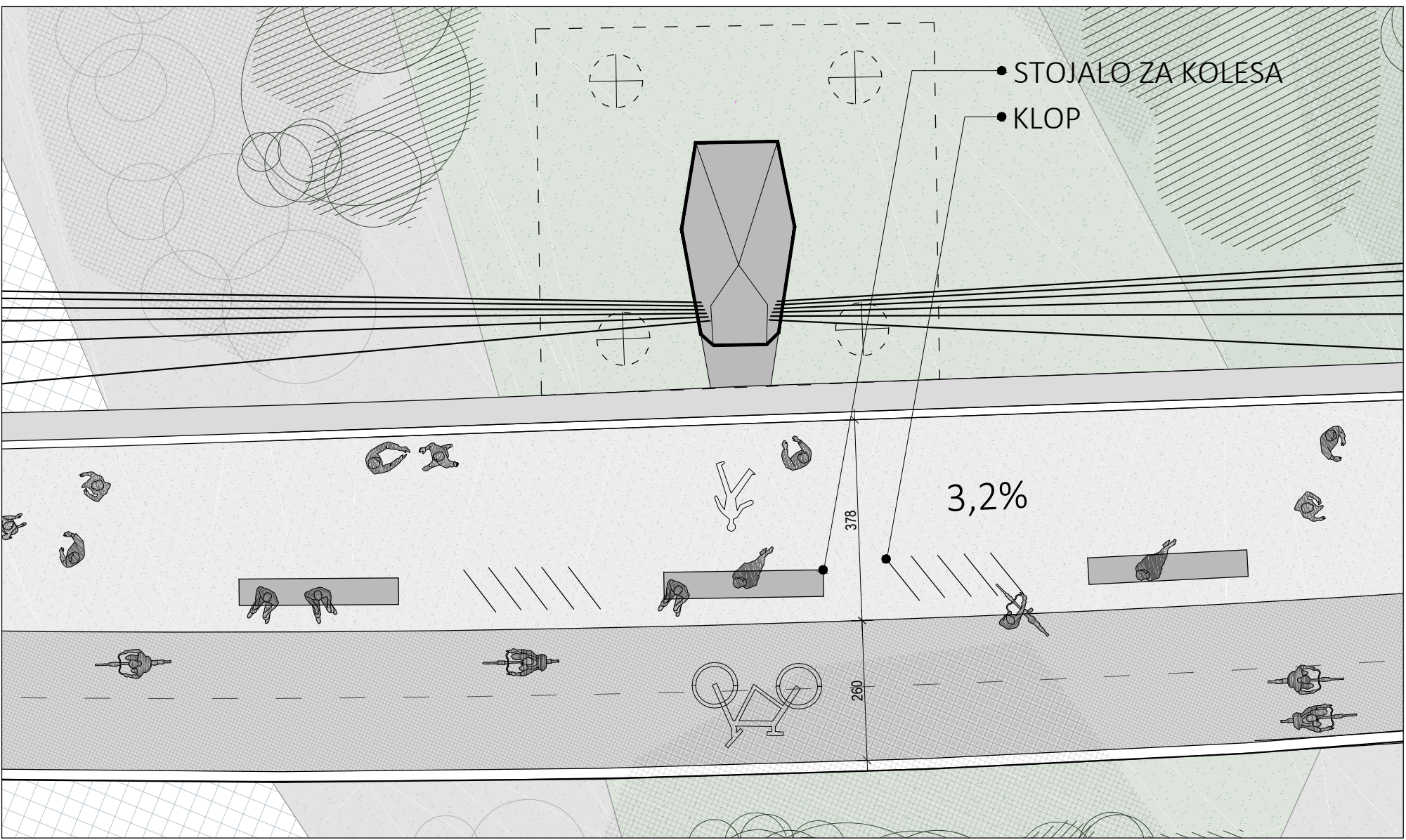


VSEBINE NA MOSTU

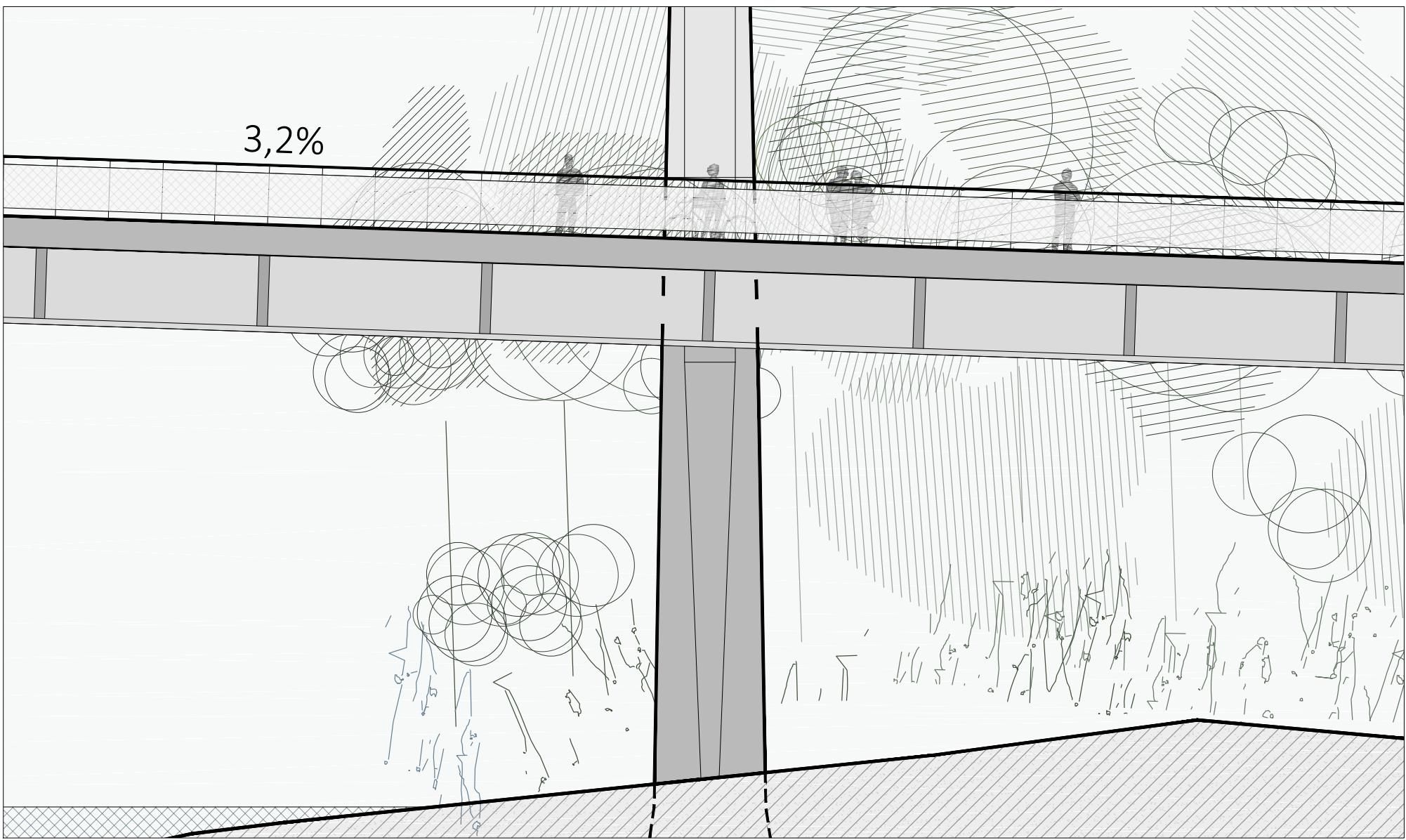
SPREMENJIVA ŠIRINA MOSTU Z
DODATNIMI VSEBINAMI PRI
MARIBORSKEM OTOKU



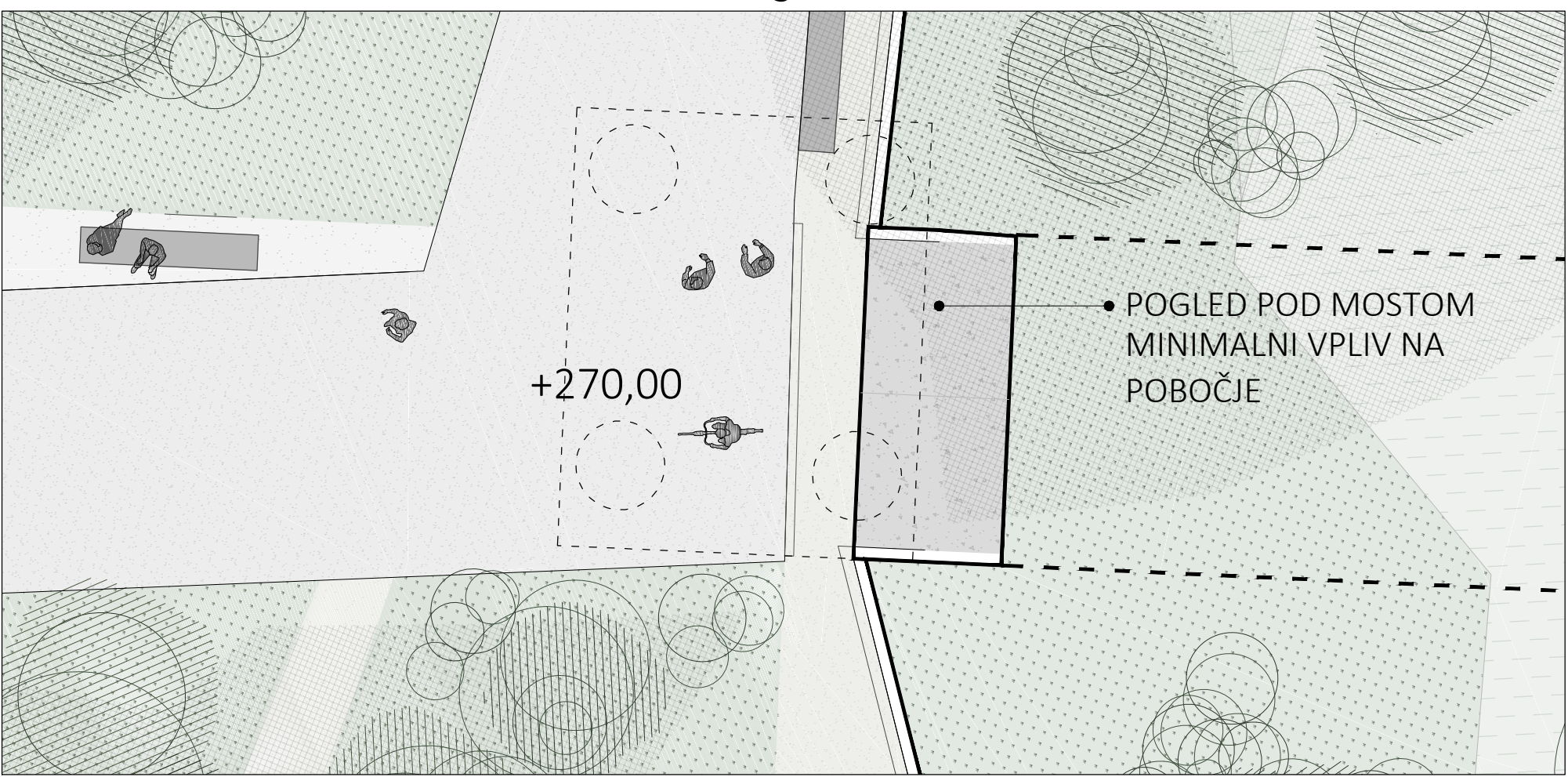
TLORIS OPORNIKA - MARIBORSKI OTOK - 1:100



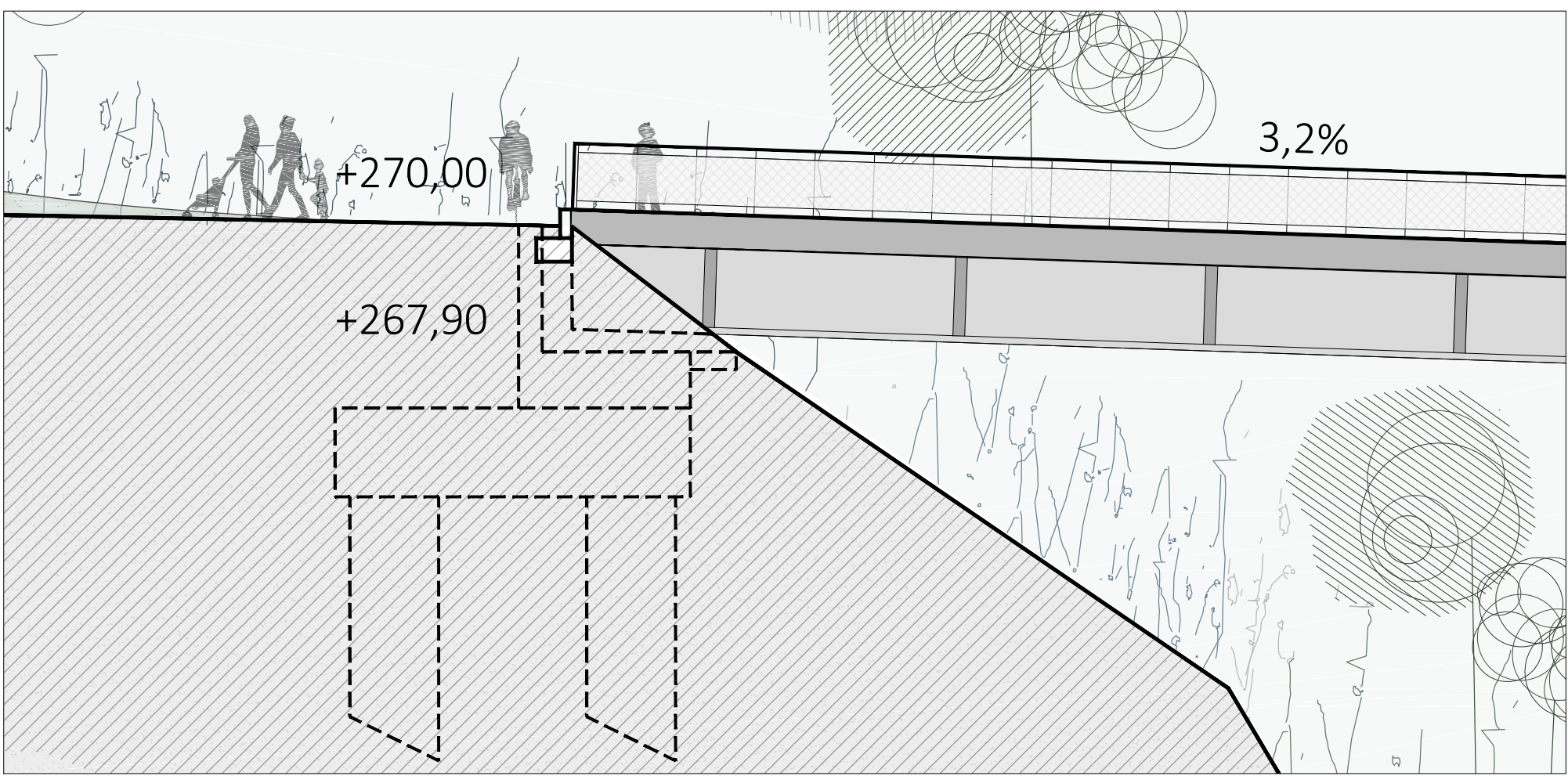
PRESEK OPORNIKA - MARIBORSKI OTOK - 1:100



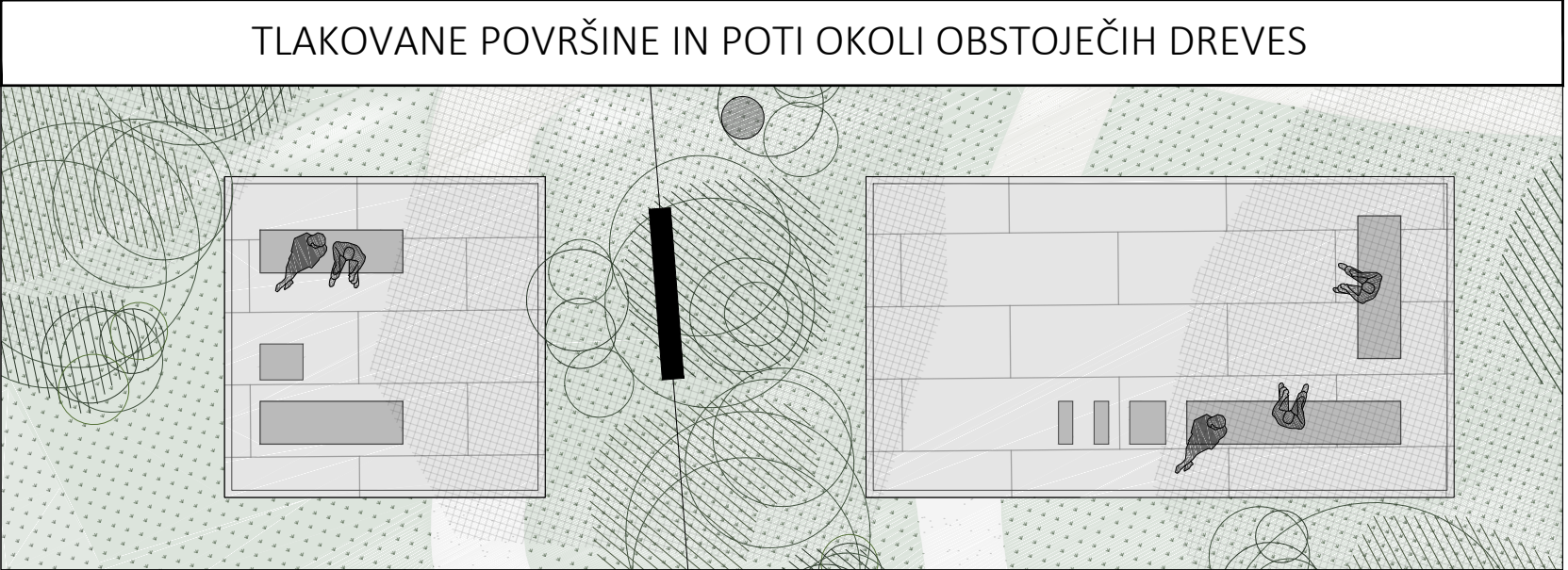
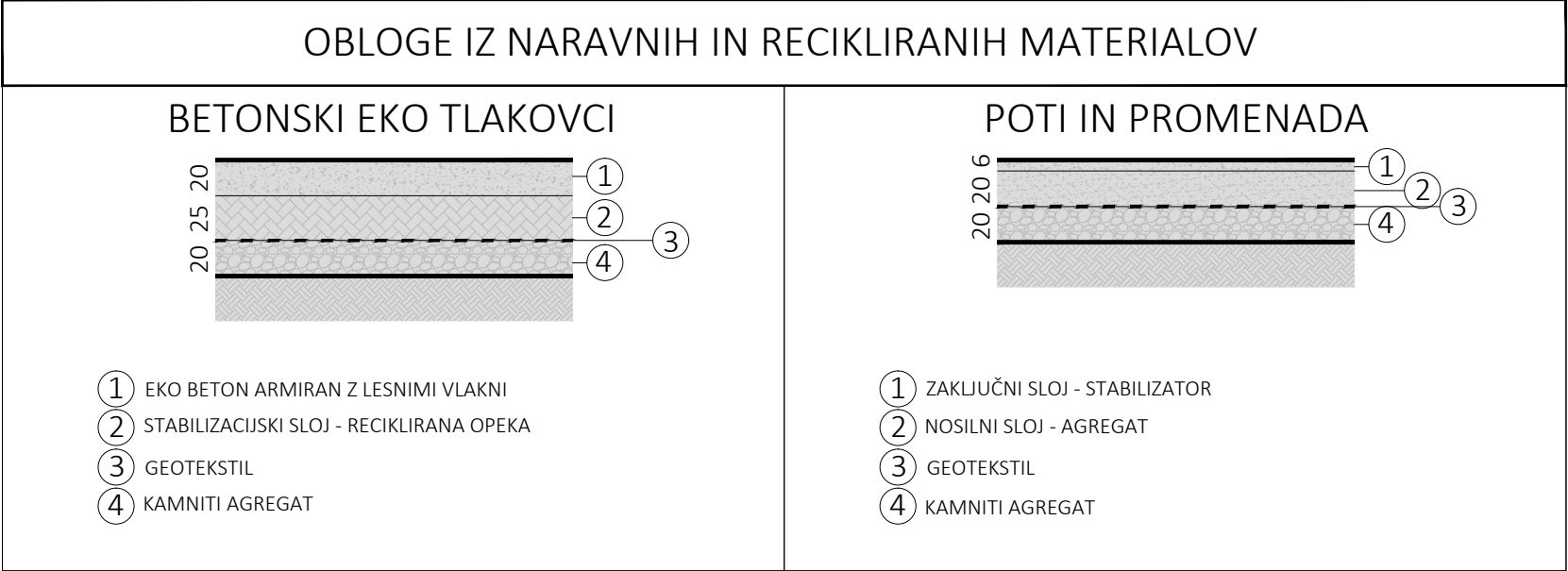
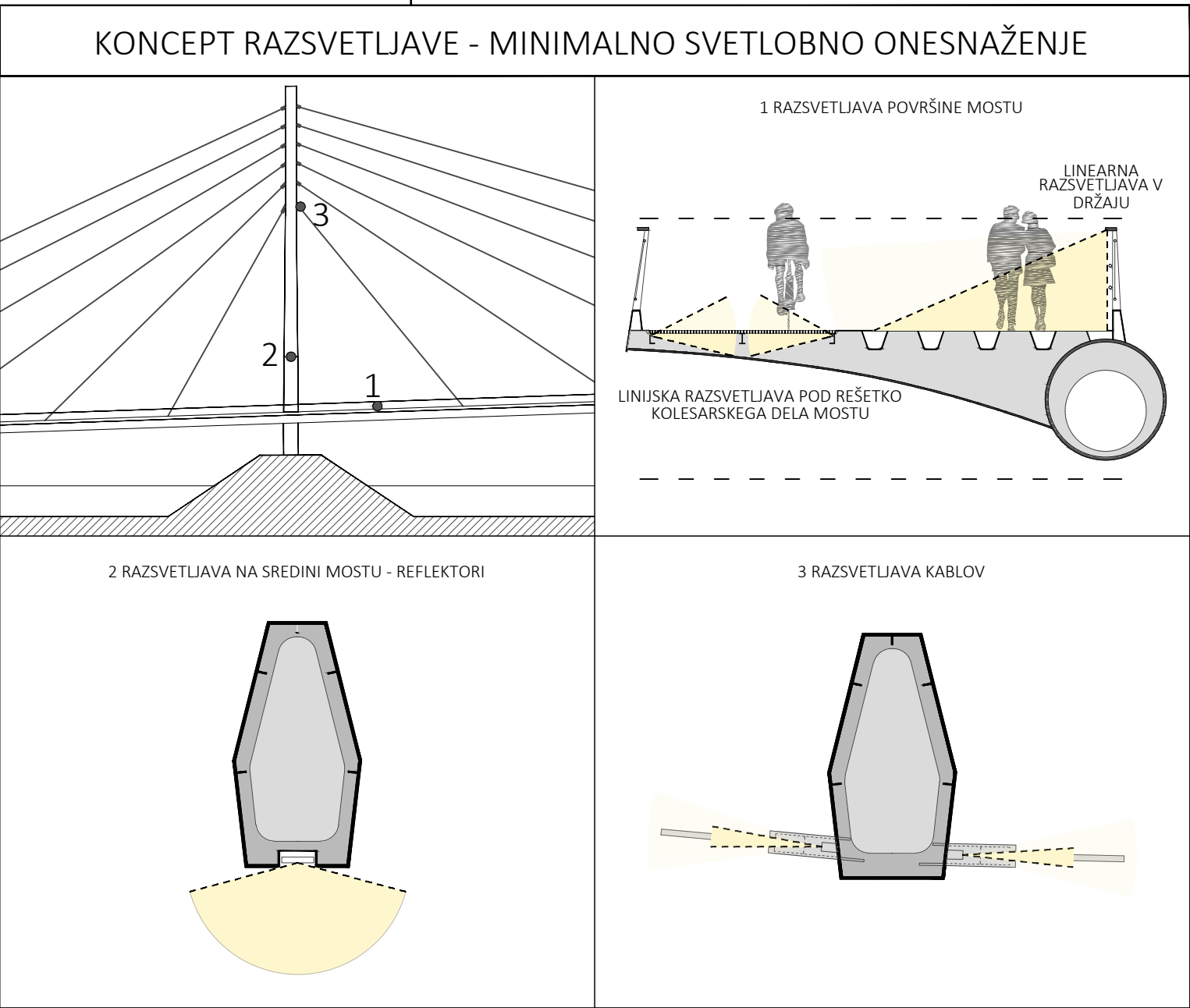
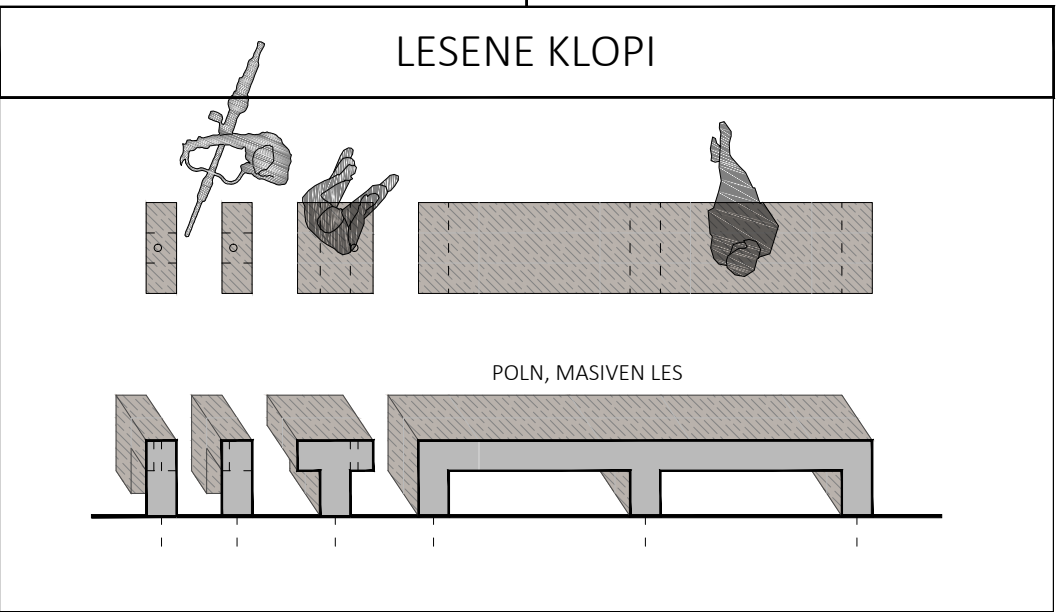
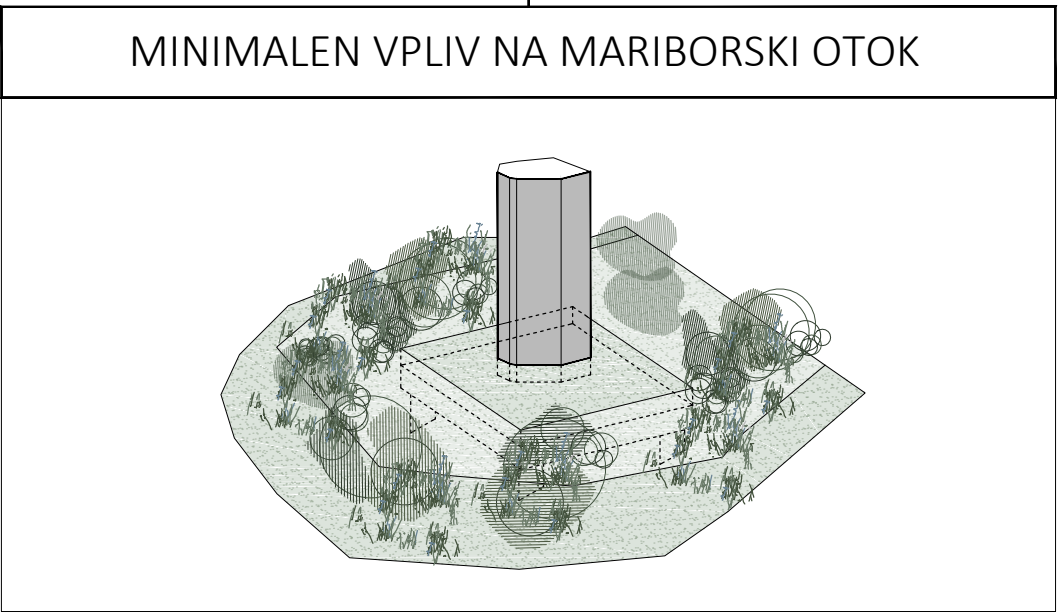
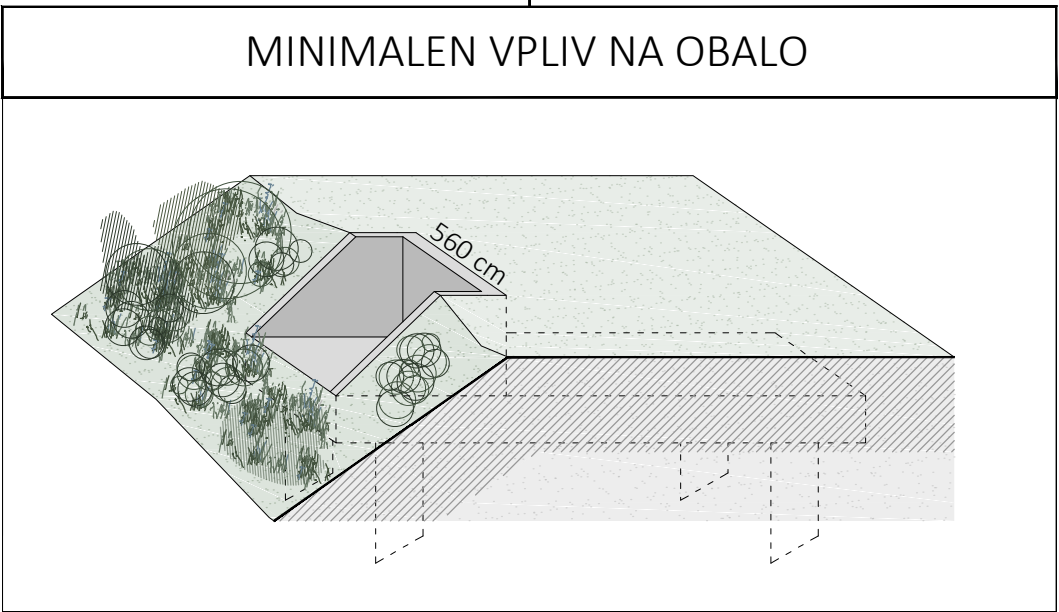
TLORIS OPORNIKA - LEVI BREG - 1:100



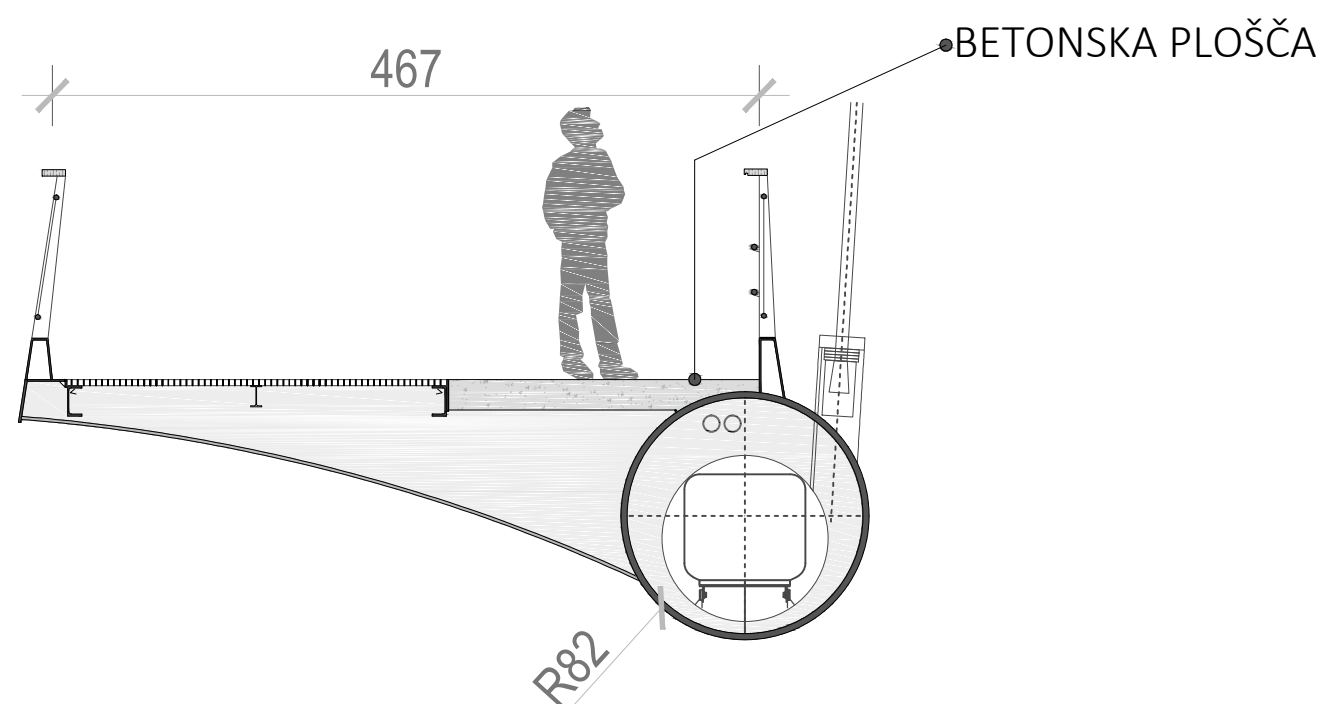
PRESEK OPORNIKA - LEVI BREG - 1:100



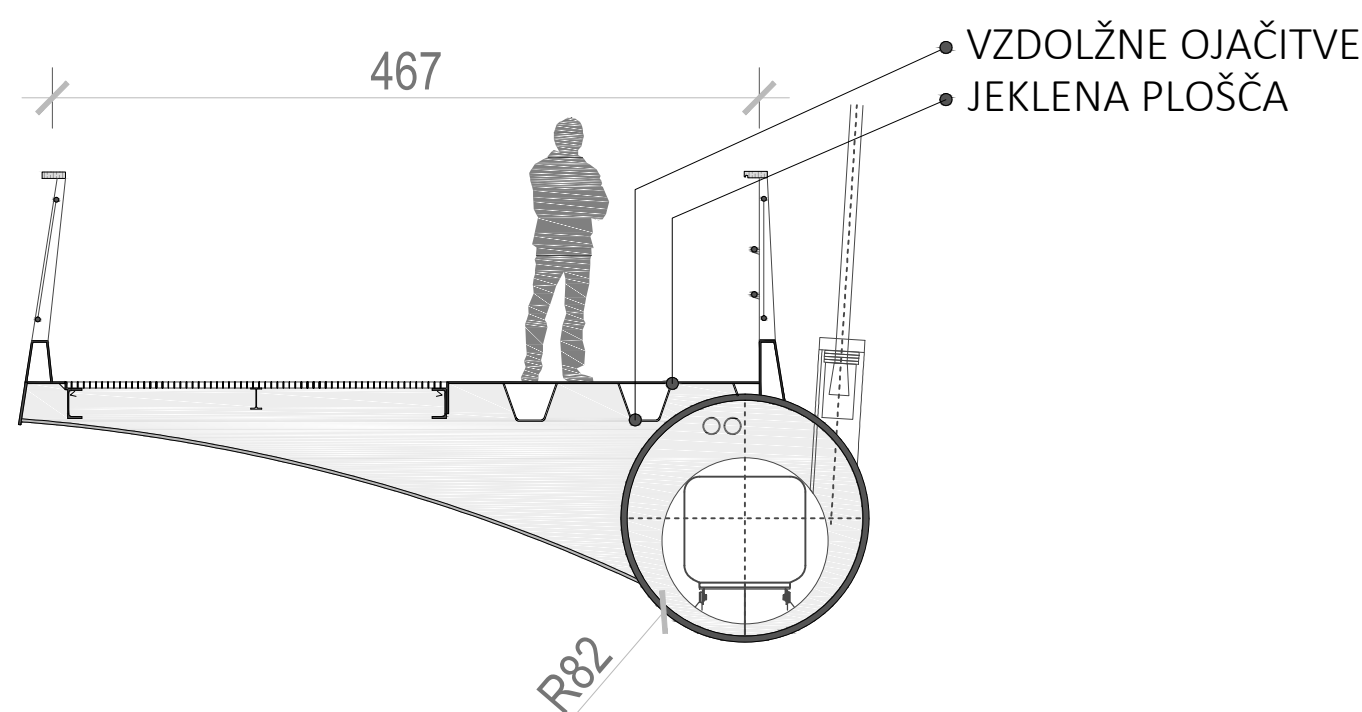
NAČELA OBLIKOVANJA OBALE IN MOSTU



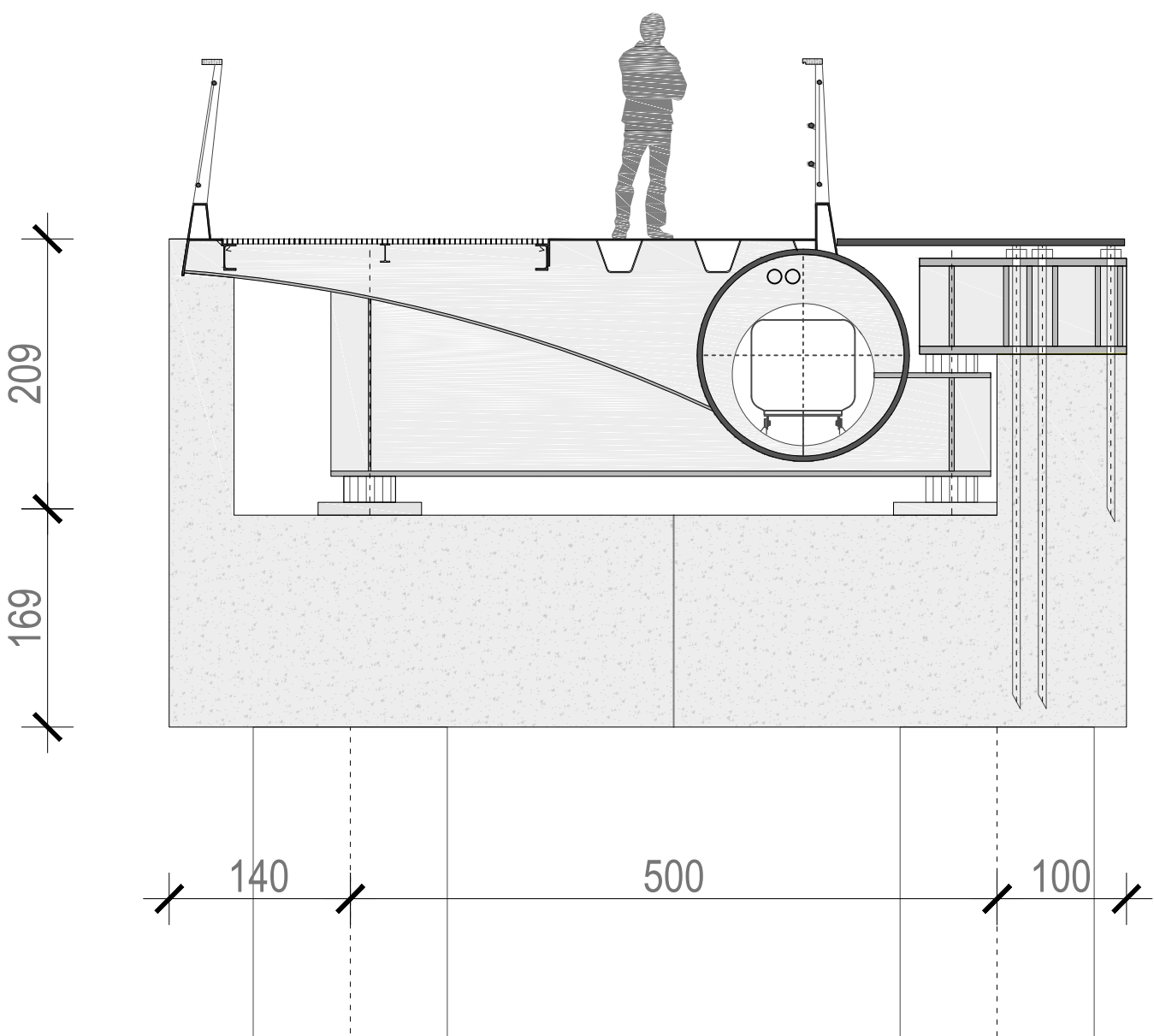
KARAKTERISTIČNI PREČNI PREREZ
- Z DESNEGA BREGA NA PILON - M 1:50



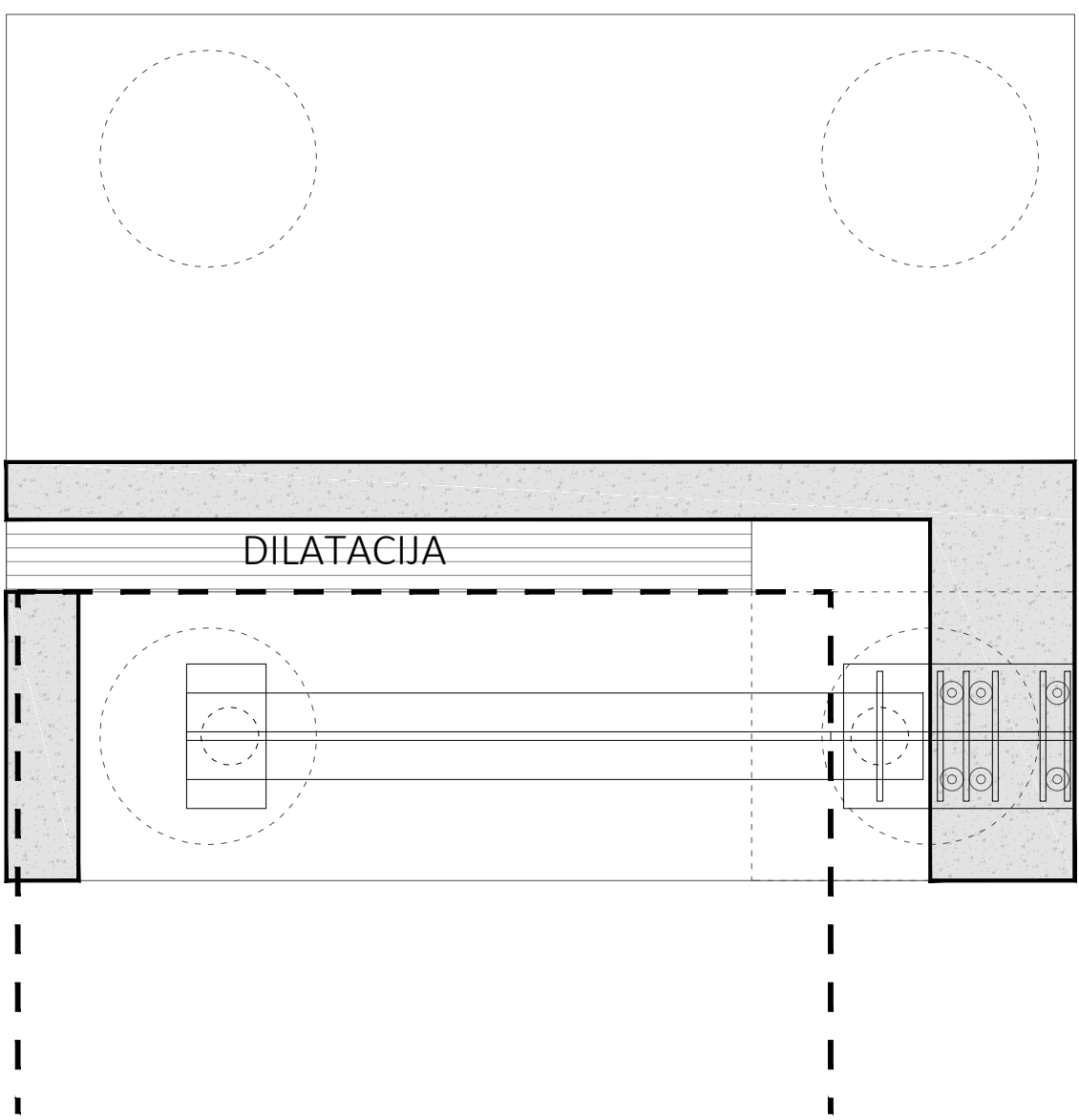
KARAKTERISTIČNI PREČNI PREREZ
- Z LEVEGA BREGA NA PILON- M 1:50



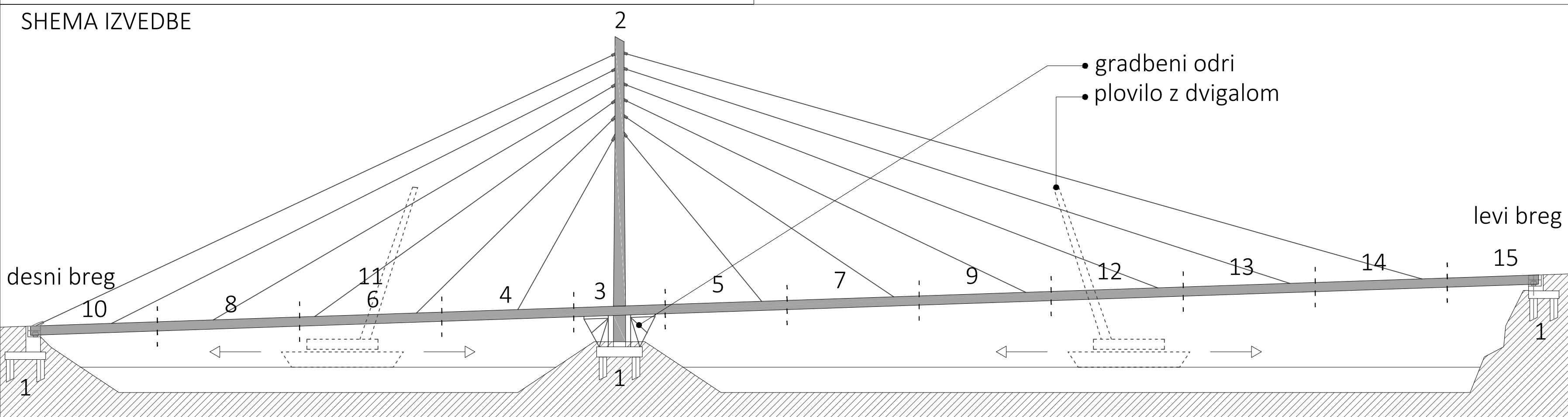
LEŽIŠČA LEVEGA OPORNIKA -PREREZ- M 1:50



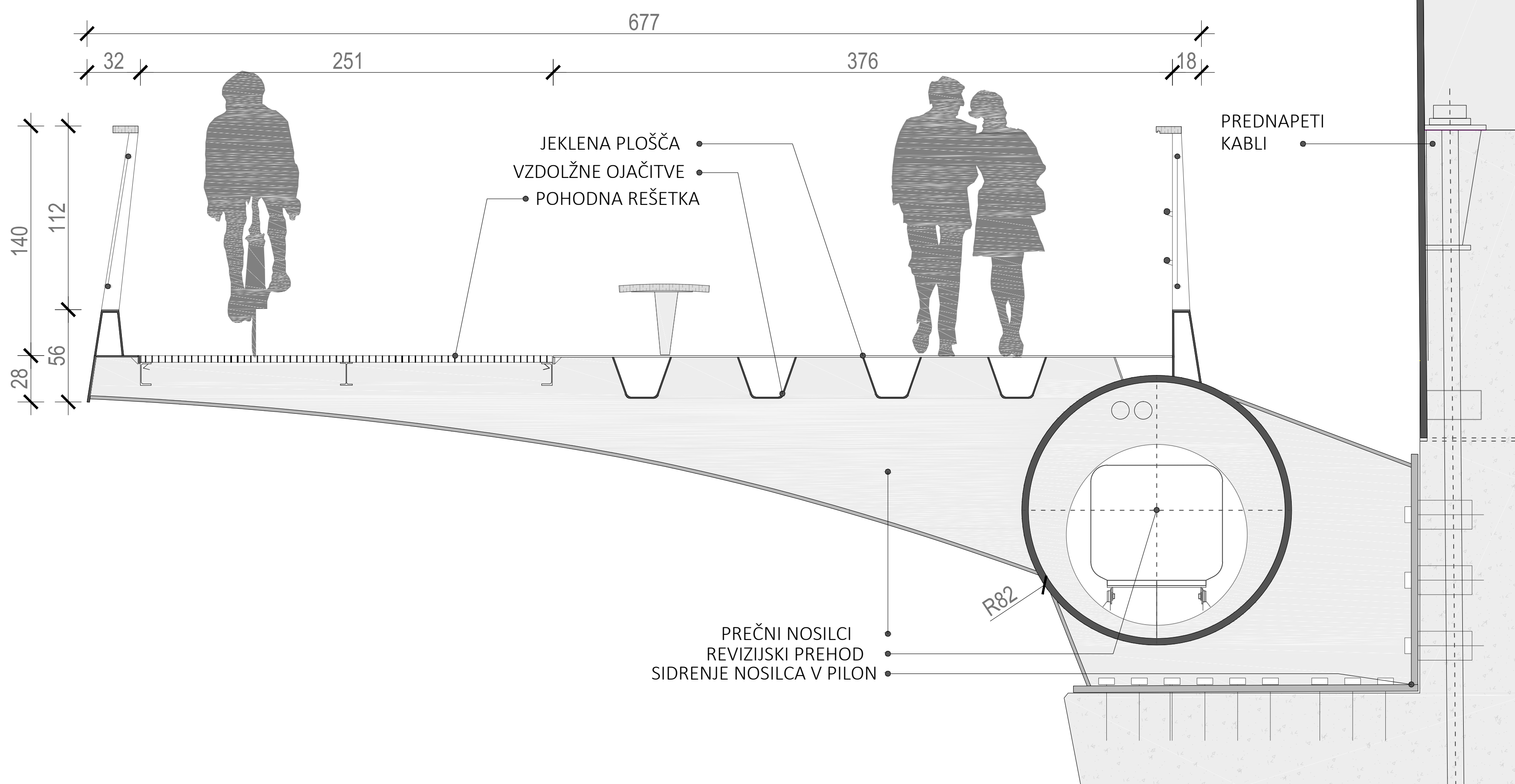
LEŽIŠČA LEVEGA OPORNIKA - TLORIS - M 1:50



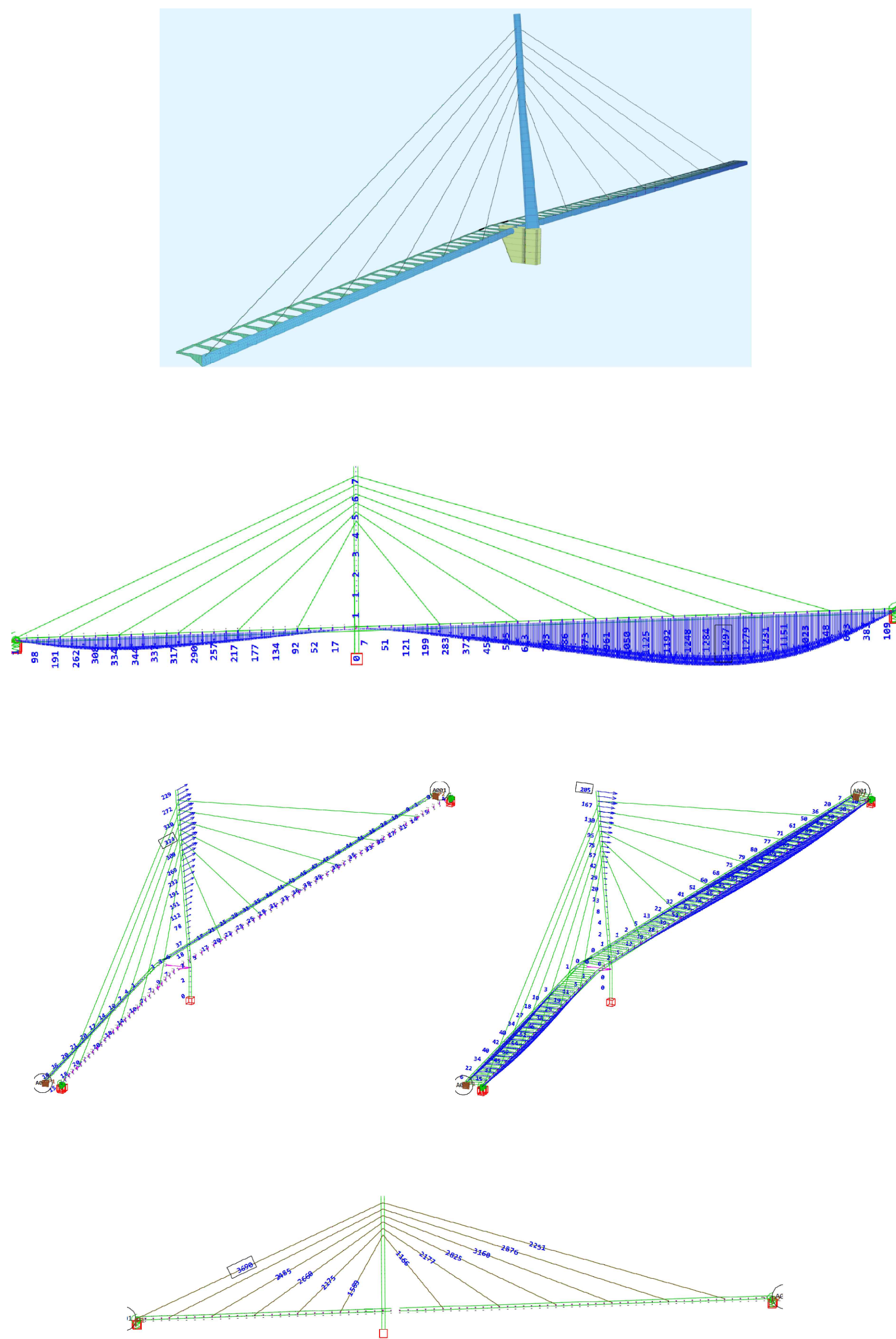
SHEMA IZVEDBE



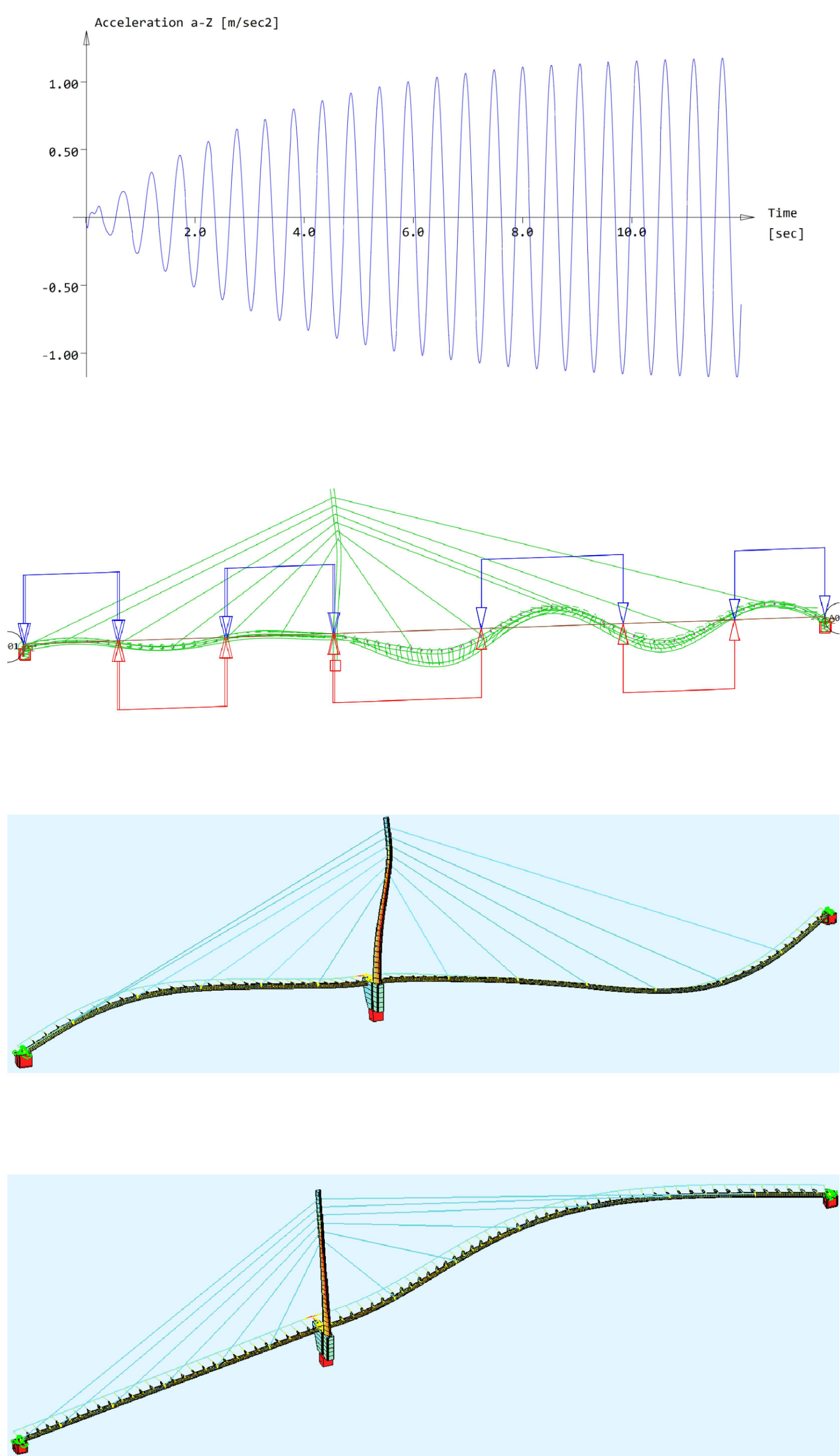
KARAKTERISTIČNI PREČNI PREREZ - MARIBORSKI OTOK -M 1:20



DIAGRAMI STATIČNEGA IZRAČUNA



DINAMIČNA ANALIZA MOSTU



Montaža pilona s pomočjo plovila z dvigalom od max 30 ton
Montaža segmenatov s pomočjo plovila z dvigalom od max 20 ton

- 1 -izdelava temeljev na bregovih in otoku
- 2 -montaža gradbenih odrov in pilona
- 3 -montaža prvega segmenta
- 4-10 -izmenična monža segmentov
- 11 -betoniranje pohodne površine na krajšem razponu
- 12-15 -montaža preostalih segmentov do levega brega
- 16 -montaža opreme in ureditev okolice

