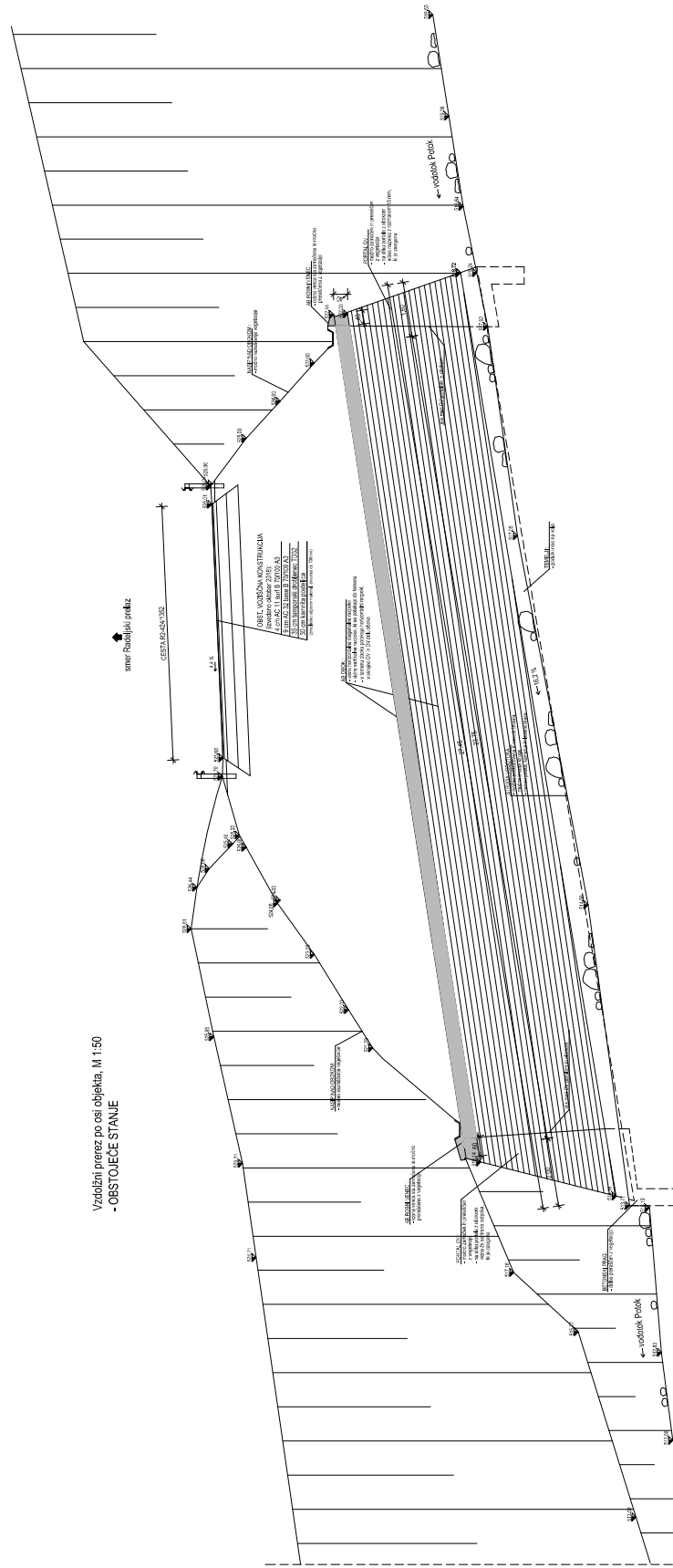



| | |
|------------|---------------------|
| T.2 | GRAFIČNI DEL |
|------------|---------------------|


| | |
|-------|--|
| G.1.1 | Tloris objekta in odvodnjavanje, 1:50 |
| G.1.2 | Tloris objekta in odvodnjavanje - OBSTOJEČE STANJE, 1:50 |
| G.2.1 | Vzdolžni prerez objekta po osi B-B, 1:50 |
| G.2.2 | Vzdolžni prerez objekta po osi B-B - OBSTOJEČE STANJE, 1:50 |
| G.3.1 | Pogled - rez objekta na dolvodni strani, 1:50 |
| G.3.2 | Pogled - rez objekta na dolvodni strani - OBSTOJEČE STANJE, 1:50 |
| G.3.3 | Pogled - rez objekta na gorvodni strani, 1:50 |
| G.3.4 | Pogled - rez objekta na gorvodni strani - OBSTOJEČE STANJE, 1:50 |
| G.4.1 | Armaturni načrt obokanega prepusta, 1 : 50 |
| P.4.2 | Izvečki armature |
| G.5 | Detajli |
| G.5.1 | Detajl ograje, 1:100 |

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| 1352 | 3969.00 | 004.2161 | G | |
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LEGENDA:

 BETON - PREREZ

 BETON - POCLEO

[illegible]

← Radeljski prelaz

nova bejerska konfina

nova betonska kletnica
se dograđi ob robu cibat, vorišča

Radlje ob Dravi →

[illegible]

BETONSKI OBOK in KRAJINA OPORNIKA • NOTRANJA STRAN:
mekanizma odpiranja in zapiranja, napolnjen s tekočo emulzijo betona, za odpravo notranjih

- [illegible]

- **trajna površinska zaščita betonskih površin** : – enkratno barvanje vseh površin betona s predmazom na osnovi akrila in topil (enokomponenten, peroprepuščen predmaz)
- dvakratno barvanje vseh površin betona z zaščitnim elastičnim akrilnim predmazom na osnovi topil (poroprepuščen, barve RAL)

bonen pred vpivi agre
p.h.= 512.00

PODLOŽNI BETON: C12/15, X0
 BETON ZA UTROJEVNA PREPUŠTA: C16/20, X0
 OBLIKOVANJE POTALOVANJA: C30/37, XC4, XD1, XF2, Dmax 16; SA P+II - SISTEM BELE KADI
 ROBNJI VENC: C30/37, XC4, XC3, XF4, Dmax 16; P+II - SISTEM BELE KADI
 ARMATURA: S 500 S
 MINIMALNA ZAŠTITNA PLAST BETONA: a=4,5 cm ZASITJE POVRŠINE: a=5,0 cm

LEGENDA:


| | |
|--|-------------------|
| | POŠEVNINA PORTALA |
|--|-------------------|

[illegible]

← Radejski prelaz



| | |
|--|--|
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| | |
| | |
| | |



BETON • POGLED

 KAMEN[illegible]

The diagram illustrates a dam cross-section with the following features:

- Elevation Points (m):** 526.70, 525.46, 525.53, 525.59, 525.65, 525.85, 526.04, 526.16, 522.88, 522.98, 522.95, 522.82, 522.44, 522.03, 521.73, 521.38, 521.17, 520.81, 520.69, 521.00, 521.71, 521.50, 520.74, 519.74, 519.73, 518.72, 518.24, 513.02, 509.00.
- MASIP NAD OBEKOM:** - moči razraščanje vegetacije
- OŠ OBJEKTA**
- AB ROBNÍ VENEC:**
 - masivna obojka
 - prečíslen z vegatáciou
- FORTAL GV:**
 - masivná obojka v predšlone
 - z vegatáciou
 - na sítu horizontál z oboikom
 - vidná rozpoka z rozmakom 15 mm,
 - je zasargana
- AB OBEK:**
 - viznie horizontálné škrabné rozpoky
 - vlnité horizontálne rozpoky
 - vlnité vertikálne rozpoky, tie prebiehajú do terenu
 - v smereu obeia pletieho horizontálny rozpoky,
 - v široko GV in DV delu obeia
- STRUBA VODOTOKA:**
 - možno osušovaná in nenúdzavána,
 - možná erozia struge
 - namozi pieska, kameňa in lesene maser
- vodotok Poltek**
- TEMELIJ:** - podlať niso na valco
- TEMELIJ:** - podlať niso na valco
- Dimensions:** 5.00, 50, 50, 60, 3.30

LEGENDA:

BETON - POGLED

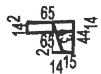
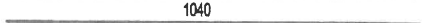



[illegible]

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|--------------|--------------------------|
| P.4.2 | IZVLEČKI ARMATURE |
|--------------|--------------------------|

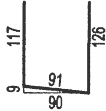

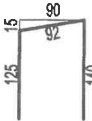

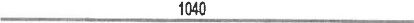
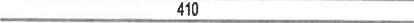
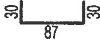

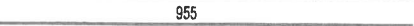






| | | | | |
|-------------|----------------|-----------------|--------------|--|
| 1352 | 3969.00 | 004.2161 | P.271 | |
|-------------|----------------|-----------------|--------------|--|

Priloga 1: IZVLEČEK ARMATURNIH PALIC ROBNIH VENCEV

Palice - specifikacija



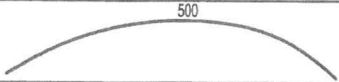
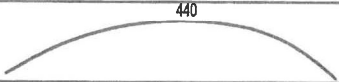
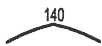



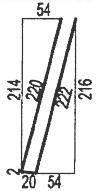
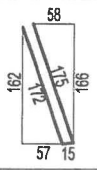

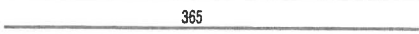
| ozn | oblika in mere (cm) | Ø | lg (m) | n (kos) | lgn (m) | Opomba |
|-----|---|----|-----------|------------|------------|--------|
| 1 |  | 12 | 2.46 | 103 | 253.38 | |
| 2 |  | 10 | 10.40 | 22 | 228.80 | |
| 3 |  | 10 | 9.58 | 22 | 210.76 | |
| 4 |  | 12 | 1.71 | 50 | 85.50 | |
| 4a |  | 12 | 1.73 | 53 | 91.69 | |

Priloga 2: IZVLEČEK ARMATURNIH PALIC TEMELJEV in PORTALOV

| | | | | | | |
|-----|---|----|-------|-----|--------|--------------------------|
| 5 |  | 14 | 3.34 | 70 | 300.30 | |
| 5a |  | 14 | 2.50 | 130 | 325.00 | |
| 6 |  | 14 | 3.57 | 70 | 265.30 | |
| 6a |  | 14 | 2.13 | 65 | 178.10 | |
| 7 |  | 14 | 10.40 | 29 | 301.60 | |
| 7a |  | 14 | 4.10 | 34 | 139.40 | palice odrezati na mestu |
| 8 |  | 14 | 1.47 | 18 | 26.46 | |
| 9 |  | 14 | 1.27 | 12 | 15.24 | |
| 10 |  | 14 | 9.55 | 24 | 229.20 | |
| 11 |  | 14 | 0.75 | 105 | 78.75 | |
| 12a |  | 14 | 5.10 | 12 | 61.20 | |
| 12b |  | 14 | 5.76 | 12 | 69.12 | |
| 12c |  | 14 | 8.30 | 8 | 66.40 | |
| 12d |  | 14 | 8.25 | 8 | 66.00 | |
| 13a |  | 14 | 1.74 | 55 | 95.70 | |

Priloga 2: IZVLEČEK ARMATURNIH PALIC TEMELJEV in PORTALOV

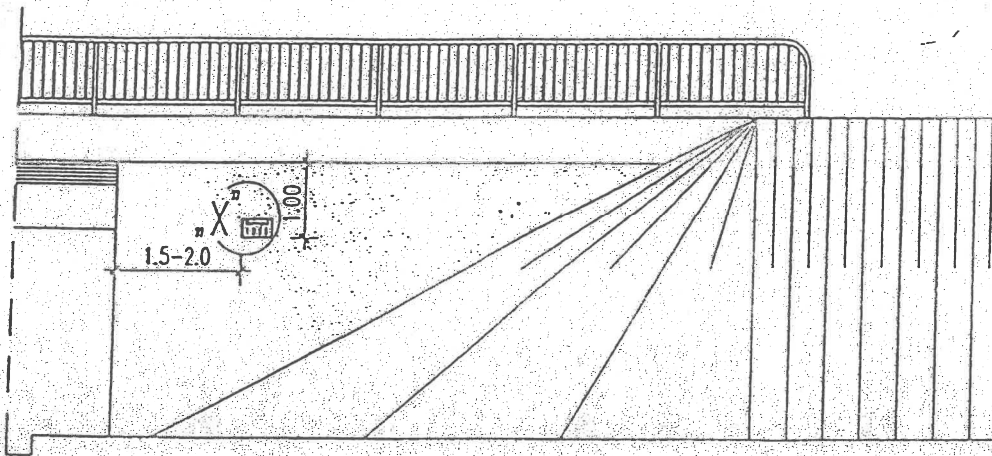
Palice - specifikacija

| ozn | oblika in mere (cm) | Ø | lg (m) | n (kos) | lgn (m) | Opomba |
|-----|---|----|-----------|------------|------------|------------------|
| 13b |  | 14 | 1.34 | 72 | 96.48 | |
| D |  | 12 | 0.48 | 444 | 213.12 | |
| 14a |  | 12 | 5.00 | 8 | 40.00 | ukriviti po loku |
| 14b |  | 12 | 4.40 | 8 | 35.20 | ukriviti po loku |
| 15 |  | 12 | 1.40 | 8 | 11.20 | ukriviti po loku |
| 16 |  | 12 | 2.60 | 8 | 20.80 | |
| 17 |  | 12 | 0.94 | 45 | 42.30 | |
| 18 |  | 12 | 0.79 | 35 | 27.65 | |
| 19 |  | 14 | 4.62 | 38 | 323.40 | |
| 20 |  | 14 | 3.62 | 33 | 235.30 | |
| 21 |  | 14 | 1.34 | 208 | 278.72 | |
| 22 |  | 14 | 3.65 | 48 | 175.20 | |

| | |
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| G.5 | DETAJLI |
|------------|----------------|

| | | | | |
|-------------|----------------|-----------------|--------------|--|
| 1352 | 3969.00 | 004.2161 | G.151 | |
|-------------|----------------|-----------------|--------------|--|

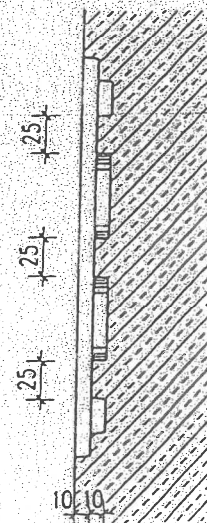
Pogled



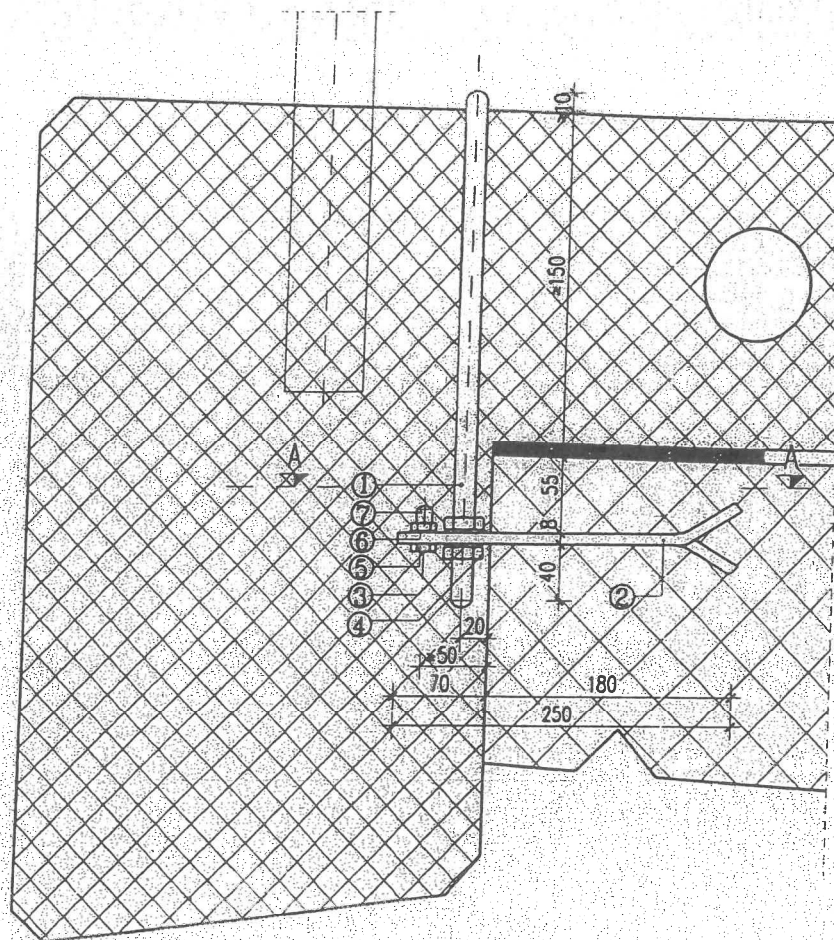
Detalj X



Prerez A-A



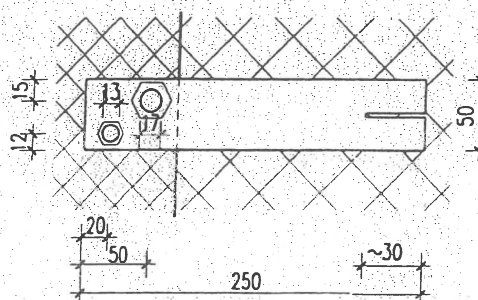
Slika 12 – Tabla za informacije



Prerez A-A

M: 1:5

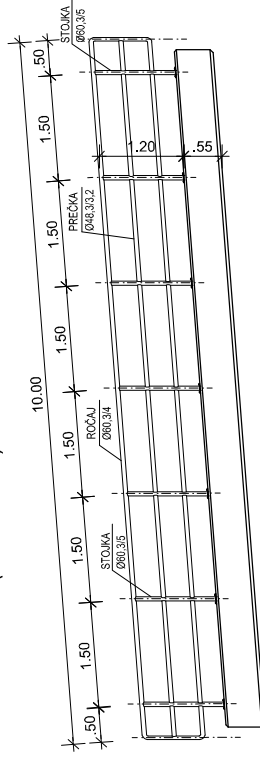
- ① vijak $\varnothing 16$
- ② ploščato jeklo 50/8/250
- ③ vzmetna podložka
- ④ sesteroroba matica M16
- ⑤ vijak s sesterorobo glavo M12
- ⑥ vzmetna podložka
- ⑦ sesteroroba matica M12



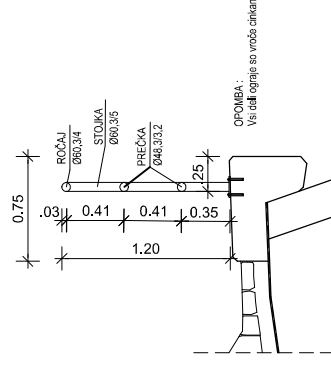
Slika 11 – Detajl merilnega čepa na nosilni konstrukciji

Detajl ograje za vzdrževalce na GV in DV strani, M 1:50

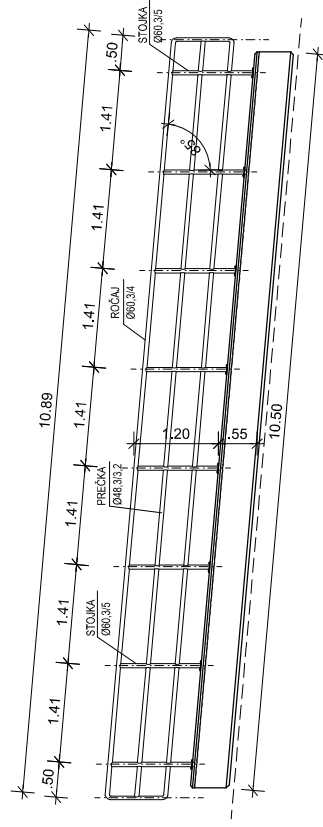
Pogled cevne ograje za vzdrževalce na GV strani, M 1:50
- vroče cinkana (TSC 07.103)



Prerez cevne ograje za vzdrževalce, M 1:25
- vroče cinkana (TSC 07.103)



Pogled cevne ograje za vzdrževalce na DV strani, M 1:50
- vroče cinkana (TSC 07.103)

[illegible]