

Část řešeného úseku foto:



Legenda stavební úpravy hlavy:

- H2** STÁVAJÍCÍ HLAVA OHRADNÍ ZDI Z BETONOVÉ CIHLY–ZACHOVÁNÍ PŮVODNÍHO SMĚRU SKLONU:  
–ŠETRNĚ ROZEBRÁT STÁVAJÍCÍ NARUŠENOU HLAVU ZIDKY V TL.70mm, PROVEDENOU Z BETONOVÝCH CIHEL  
–PROVÉST NOVOU CIHELNOU HLAVU (TVAROVÁ KOPIE PŮVODNÍ) Z PLNĚ PÁLENÉ KERAMICKÉ CIHLY, KLADENÉ NA PLOCHO V PŮVODNÍM SMĚRU SKLONU NA VÁPENOVÁPENOCEMENTOVOU MALTU S VYLEPŠENOU PŘÍSADOU (KOTEVNÍM MOSTEM)
- H3** DOPLNĚNÍ CHYBĚJÍCÍ HLAVY OHRADNÍ ZDI–ZACHOVÁNÍ PŮVODNÍHO SMĚRU SKLONU:  
–PROVÉST NOVOU CIHELNOU HLAVU (TVAROVÁ KOPIE PŮVODNÍ) Z PLNĚ PÁLENÉ KERAMICKÉ CIHLY, KLADENÉ NA PLOCHO V PŮVODNÍM SMĚRU SKLONU NA VÁPENOVÁPENOCEMENTOVOU MALTU S VYLEPŠENOU PŘÍSADOU (KOTEVNÍM MOSTEM)

Legenda oprav cihelného zdiva:

- C4** – PŘEZDĚNÉ ČÁSTI ZDIVA Z PLNĚ PÁLENÉ CIHLY, OSAZENÝCH V PŮVODNÍ POLOZE NA PŮVODNÍM MÍSTĚ, NA VÁPENOVÁPENOCEMENTOVOU MALTU S VYLEPŠENOU PŘÍSADOU (KOTEVNÍM MOSTEM)  
– PŘED ROZEBRÁNÍM ZDIVA JE NUTNÉ POŘÍDIT PODROBNOU DOKUMENTACI DOCHOVANÉHO STAVU, PŘEZDĚNÉ ZDIVO MUSÍ ODPOVÍDAT TVARU ZDIVA PŮVODNÍHO
- C5** – PŘEZDĚNÉ ČÁSTI ZDIVA SE STUPŇOVÁNÍM POD SEŠIKMENOU HLAVU ZDIVA, Z PLNĚ PÁLENÉ CIHLY KLADENÉ NA VÁPENOVÁPENOCEMENTOVOU MALTU S VYLEPŠENOU PŘÍSADOU (KOTEVNÍM MOSTEM)

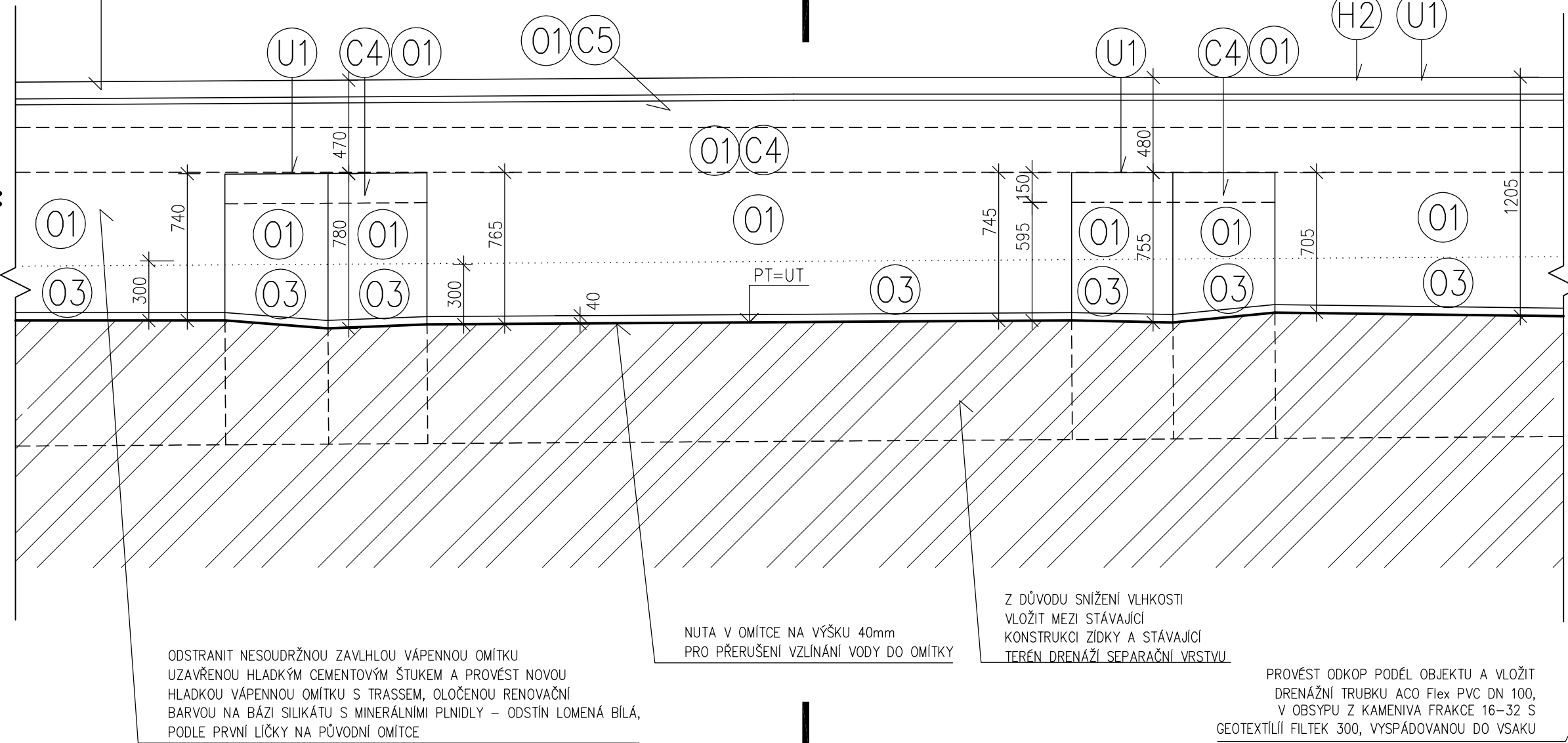
Legenda povrchové úpravy stěn:

- O1** STĚNY SE STÁVAJÍCÍ ZAVHLLOU OMÍTKOU–NOVÁ PОВRCHOVÁ ÚPRAVA HLADKÁ OMÍTKA:  
–CELOPLOŠNĚ ODSTRANIT STÁVAJÍCÍ ZAVHLLOU OMÍTKU  
–SPÁRY PROŠKRÁBNOUT DO HLoubKY 20mm  
–PODKLAD OČISTIT TLAKOVÝM VZDUCHEM  
  
PROVÉST NOVOU PОВRCHOVOU ÚPRAVU SE SKLADBĚ:  
–TRASOVÝ SANAČNÍ POSTŘÍK  
–JÁDROVÁ OMÍTKA Z RESTAURÁTORSKÉ PAROPROPUSTNÉ TRASSOVÉ VÁPENNÉ OMÍTKY  
–JEMNÁ ŠTUKOVÁ VÁPENNÁ OMÍTKA S TRASSEM PAROPROPUSTNÁ  
–RENOVAČNÍ BARVA NA BÁŽI SILIKÁTU S MINERÁLNÍMI PLNIDLY – ODSŤÍN LOMENÁ BILÁ, PODLE PRVNÍ LIČKY NA PŮVODNÍ OMÍTKĚ
- O2** STĚNY BEZ OMÍTKY (REŽNÉ ZDIVO)– NOVÁ PОВRCHOVÁ ÚPRAVA HLADKÁ OMÍTKA:  
–SPÁRY PROŠKRÁBNOUT DO HLoubKY 20mm  
–PODKLAD OČISTIT TLAKOVÝM VZDUCHEM  
  
PROVÉST NOVOU PОВRCHOVOU ÚPRAVU SE SKLADBĚ:  
–TRASOVÝ SANAČNÍ POSTŘÍK  
–JÁDROVÁ OMÍTKA Z RESTAURÁTORSKÉ PAROPROPUSTNÉ TRASSOVÉ VÁPENNÉ OMÍTKY  
–JEMNÁ ŠTUKOVÁ VÁPENNÁ OMÍTKA S TRASSEM PAROPROPUSTNÁ  
–RENOVAČNÍ BARVA NA BÁŽI SILIKÁTU S MINERÁLNÍMI PLNIDLY – ODSŤÍN LOMENÁ BILÁ, PODLE PRVNÍ LIČKY NA PŮVODNÍ OMÍTKĚ
- O3** NOVÁ PОВRCHOVÁ ÚPRAVA STĚN DOPLNĚNÁ O VRSTVU PROTI PŮSOBENÍ DEŠŤI:  
–DO VÝŠKY 300mm NAD TERÉN RENOVACÍ BARVA NA BÁŽI SILIKÁTU S MINERÁLNÍMI PLNIDLY S PREVENTIVNÍ OCHRANOU PROTI RASÁM A PLISNÍM S VODOODPUDIVOU PŘÍSADOU  
– ODSŤÍN LOMENÁ BILÁ, PODLE PRVNÍ LIČKY NA PŮVODNÍ OMÍTKĚ

Legenda povrchové úpravy hlavy:

- U1** HLAVA OHRADNÍ ZDI Z PLNĚ PÁLENÉ CIHLY KLADENÉ NA PLOCHO:  
–STÁVAJÍCÍ PODKLAD OČISTIT TLAKOVOU VODOU  
–POVRCH CIHELNE HLAVY OPATŘIT VÁPENOVÁPENOCEMENTOVOU OMÍTKOU V TL.15mm S VYHLAZENÍM PОВRCHU OCELOVÝM HLADÍTKEM, S HYDROFBNÍM NÁTĚREM  
–HLAVU OLIČIT RENOVACÍ BARVA NA BÁŽI SILIKÁTU S MINERÁLNÍMI PLNIDLY S PREVENTIVNÍ OCHRANOU PROTI RASÁM A PLISNÍM S VODOODPUDIVOU PŘÍSADOU – ODSŤÍN LOMENÁ BILÁ, PODLE PRVNÍ LIČKY NA PŮVODNÍ OMÍTKĚ

ŠETRNĚ ROZEBRÁT STÁVAJÍCÍ CIHELNOU HLAVU Z BETONOVÝCH CIHEL ZATŘENOU CEMENTOVOU MALTOU (VIZ. LEGENDA ODSTRANĚNÍ POŠKOZENÝCH A NEVHODNÝCH PRVKŮ) A PROVÉST NOVOU CIHELNOU HLAVU (TVAROVÁ KOPIE PŮVODNÍ) Z PLNĚ PÁLENÉ KERAMICKÉ CIHLY, KLADENÉ NA PLOCHO V PŮVODNÍM SMĚRU SKLONU NA VÁPENOCEMENTOVOU MALTU S VYLEPŠENOU PŘÍSADOU (KOTEVNÍM MOSTEM). PОВRCH CIHELNE HLAVY OPATŘIT VÁPENOVÁPENOCEMENTOVOU OMÍTKOU V TL.15mm S VYHLAZENÍM PОВRCHU OCELOVÝM HLADÍTKEM, S HYDROFBNÍM NÁTĚREM A OLIČENÍM RENOVACÍ BARVOU NA BÁŽI SILIKÁTU S MINERÁLNÍMI PLNIDLY S PREVENTIVNÍ OCHRANOU PROTI RASÁM A PLISNÍM S VODOODPUDIVOU PŘÍSADOU – ODSŤÍN LOMENÁ BILÁ, PODLE PRVNÍ LIČKY NA PŮVODNÍ OMÍTKĚ



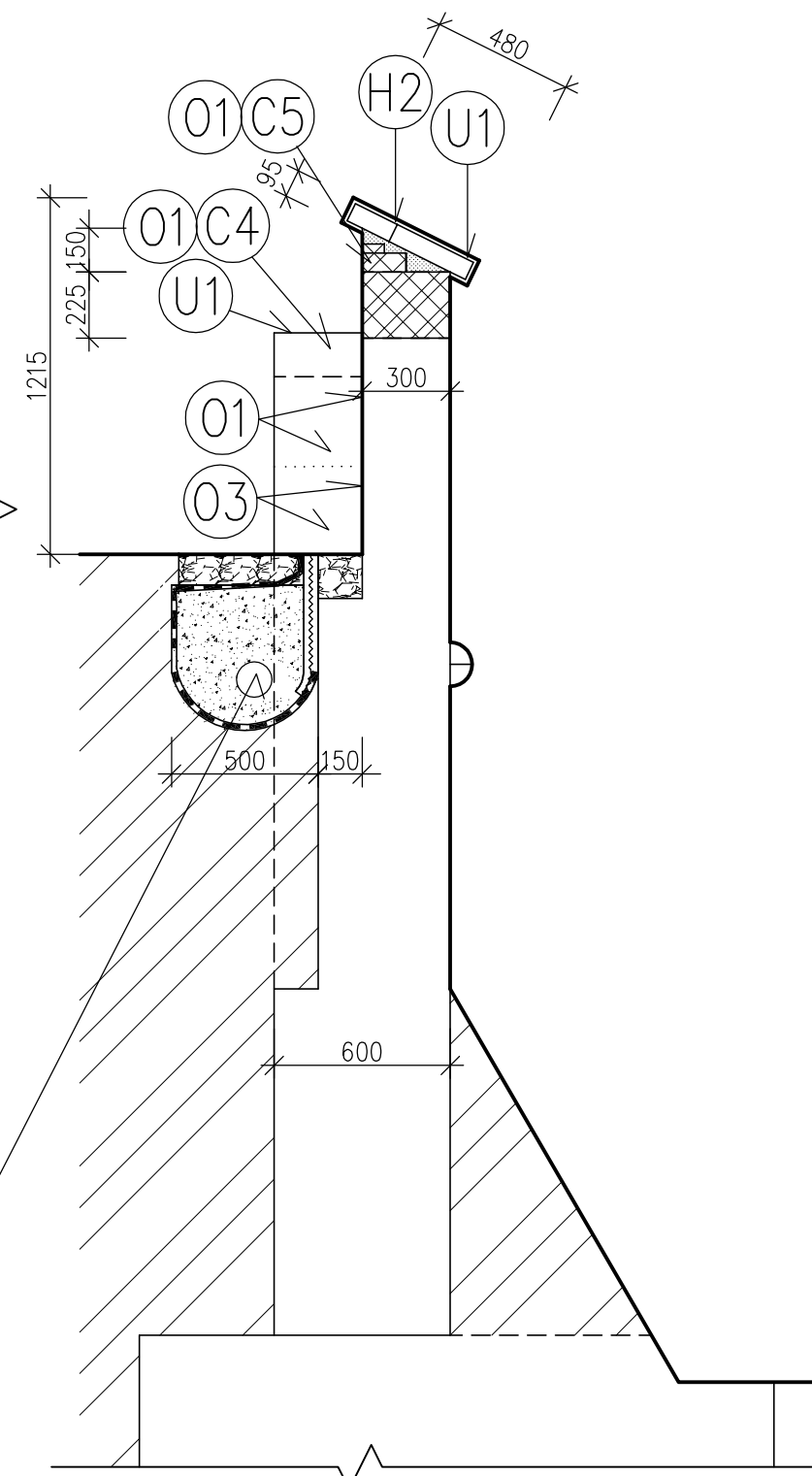
Odstranění poškozených a nevhodných prvků a konstrukcí:

- ODSTRANĚNÍ NARUŠENÉ HLAVY Z KERAMICKÉ NEBO BETONOVÉ CIHLY:  
– OPATRNÝM VYSEKÁNÍM CEMENTOVÉ MALTY VE SPÁŘE POD HLAVOU A POKLEPEM ZE SPODNÍ STRANY NA PŘESAHLAVY PROVÉST ŠETRNÉ UVOLNĚNÍ KONSTRUKCE STÁVAJÍCÍ HLAVY  
– UVOLNĚNÉ CIHELNÉ PRVKY HLAVY POSTUPNĚ RUČNĚ ROZEBÍRAT  
– PRÁCE PROVÁDĚT TAK, ABY NEDOŠLO K POŠKOZENÍ ZACHOVÁVANÉHO ZDIVA  
– STÁVAJÍCÍ PODKLAD PO DEMONTÁŽI OČISTIT TLAKOVÝM VZDUCHEM

- OSTRANĚNÍ NEVHODNÝCH OCELOVÝCH KONSTRUKCÍ (OCELOVÉ KOTVY, KONZOLY APOD.):  
– KOVOVÉ PRVKY BUDOU OPATRNÝM VYSEKÁNÍM MALTY VE SPÁŘE UVOLNĚNÝ A NÁSLEDNĚ VYTAŽENY  
– OTVOR PO DEMONTÁŽI BUDE ZAZDĚN PLNOU PÁLENOU CIHLOU NA VÁPENNOU MALTOU NEBO VYPLNĚN POZE VÁPENNOU MALTOU  
– PRÁCE PROVÁDĚT TAK, ABY NEDOŠLO K POŠKOZENÍ ZACHOVÁVANÉHO ZDIVA

- ODSTRANĚNÍ STÁVAJÍCÍCH OMÍTEK:  
– PO OVĚŘENÍ PŘÍRŮZNOSTI K PODKLADU (NAPŘ. POKLEPEM NEBO SONDOU) NEPŘÍRŮZNÉ ČÁSTI OMÍTEK A OMÍTKY NARUŠENÉ SOLEMI ODSTRANIT POMOCÍ RUČNÍHO NÁŘADÍ  
– PRÁCE PROVÁDĚT TAK, ABY NEDOŠLO K POŠKOZENÍ STÁVAJÍCÍHO PODKLADU (CIHELNÉHO ZDIVA)

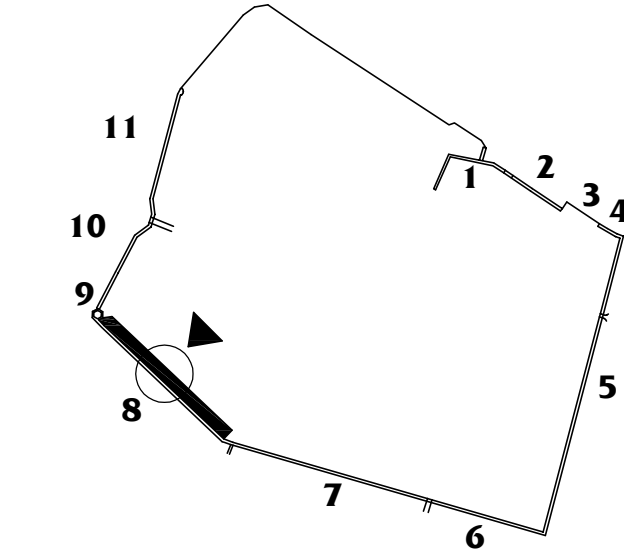
ŘEZ OHRADNÍ ZDÍ



POHLED Z NÁDVOŘÍ  
OHRADNÍ ZEĎ č.8  
M=1:25

- PŘED ZAHÁJENÍM OPRAV DEMONTOVAT VŠECHNY NOVODOBÉ KONSTRUKCE (OCELOVÉ KOTVY, KONZOLY APOD.), DEMONTÁŽ PROVÉST – OPATRNÝM VYSEKÁNÍM MALTY VE SPÁŘE UVOLNIT PRVEK A VYTÁHNOUT, OTVOR PO DEMONTÁŽI ZAZDÍT PLNOU CIHLOU NEBO VYPLNIT VÁPENNOU MALTOU. PRÁCE PROVÁDĚT TAK, ABY NEDOŠLO K POŠKOZENÍ ZDIVA.  
– ODSTRANIT VŠECHNY KŘOVINY A NÁLETOVOU ZELEN Z OHRADNÍ ZDI A PŘED OHRADNÍ ZDÍ VE VZDÁLENOSTI CCA 1000mm OD LÍCE ZDIVA  
– STATICKY NARUŠENÉ ČÁSTI NEBO ÚSEKY ZDIVA BUDOU PŘEZDĚNÝ DO PŮVODNÍ PODOBY PLNOU PÁLENOU CIHLOU KLADENOU NA VÁPENNOU ZDÍCI MALTU S TRASSEM  
– NARUŠENÝ PÁS ZDIVA POD STÁVAJÍCÍ HLAVOU BUDE ROZEBRÁN A NOVĚ PŘEZDĚN DO PŮVODNÍ PODOBY A VÝŠKY Z PLNĚ PÁLENÉ CIHLY, KLADENÉ NA VÁPENOVÁPENOCEMENTOVOU MALTU VYLEPŠENOU PŘÍSADOU (KOTEVNÍM MOSTEM)  
– STÁVAJÍCÍ HLAVY ZIDEK Z KERAMICKÉ PÁLENÉ CIHLY, Z BETONOVÉ CIHLY A ŽELEZOBETONU BUDOU ROZEBRÁNY A PROVEDENY NOVĚ (TVAROVÁ KOPIE PŮVODNÍCH CIHELNÝCH) Z PLNĚ PÁLENÉ CIHLY S PŮVODNÍM SKLONEM, KLADENÉ NA VÁPENOVÁPENOCEMENTOVOU MALTU S VYLEPŠENOU PŘÍSADOU KOTEVNÍM MOSTEM  
– CHYBĚJÍCÍ ČÁSTI U CIHELNÝCH ZIDEK (ZDIVO, HLAVA ZDIVA, KAPSY S CHYBĚJÍCÍ CIHLOU) BUDOU DOPLNĚNÝ PLNOU PÁLENOU CIHLOU NA VÁPENNOU ZDÍCI MALTU S TRASSEM  
– PОВRCH HLAV OPATŘIT PROTI PОВĚTRNOSTNÍM VLIVŮM VÁPENOVÁPENOCEMENTOVOU OMÍTKOU V TL.15mm HLAZENOU OCELOVÝM HLADÍTKEM, S HYDROFBNÍM NÁTĚREM  
– STÁVAJÍCÍ ZAVHLLE A ZASOLENÉ OMÍTKY BUDOU ODSTRANĚNÝ A PROVEDENY NOVĚ VÁPENNÉ S TRASSEM, KOPÍRUJÍ PŮVODNÍ NEROVNOSTI ZDIVA (PODKLADU)  
– FINÁLNÍ PОВRCHOVOU ÚPRAVU OMÍTKY PROVÉST Z RENOVACÍ BARVY NA BÁŽI SILIKÁTU S MINERÁLNÍMI PLNIDLY – ODSŤÍN LOMENÁ BILÁ, PODLE PRVNÍ LIČKY NA PŮVODNÍ OMÍTKĚ  
– HLAVU A ZDIVO DO VÝŠKY 300mm NAD TERÉN OLIČIT RENOVACÍ BARVOU NA BÁŽI SILIKÁTU S MINERÁLNÍMI PLNIDLY S PREVENTIVNÍ OCHRANOU PROTI RASÁM A PLISNÍM S VODOODPUDIVOU PŘÍSADOU – ODSŤÍN LOMENÁ BILÁ, PODLE PRVNÍ LIČKY NA PŮVODNÍ OMÍTKĚ  
– VŽDY PŘED ROZEBRÁNÍM JE NUTNÉ POŘÍDIT FOTODOKUMENTACI STÁVAJÍCÍHO STAVU JEDNOTLIVÝCH ČÁSTÍ ZDIVA, ROZEBÍRAT A PŘEZDÍVAT PO MALÝCH ÚSEČÍCH  
– Z DŮVODU SNIŽENÍ VLHKOSTI VE ZDIVU PROVÉST PO OBVODU OBJEKTU ODKOP PRO VLOŽENÍ SEPARAČNÍ VRSTVY (MEZI TERÉN A STÁVAJÍCÍ ZDIVO) A DRENÁŽE VE ŠTERKOPIKOVÉM OBSPYU VYÚSTĚNÉ DO VSAKU

PŮDORYSNÉ SCHÉMA OHRADNÍ ZDI



The image shows a technical architectural drawing of a wall section, labeled 'ZEĎ č.8 - POHLED Z NÁDVOŘÍ' (Wall No. 8 - View from the Courtyard). The drawing is a cross-section showing a wall with a sloped top surface and a vertical section below. The wall is labeled 'ZEĎ' (Wall) and 'OHRADNÍ ZEĎ' (Boundary Wall). The drawing is oriented vertically, with the wall section on the left and the courtyard area on the right. The drawing is part of a larger project, as indicated by the title 'STAVEBNÍ A RESTAURÁTORSKÁ OBNOVA - AREÁL VELEHRAD' (Construction and Restoration of the Velehrad Area). The drawing is dated 'LISTOPAD 2015' (November 2015) and is part of a set of drawings, as indicated by the sheet number '2c'. The drawing is created by 'ING. JIŘÍ TOMĚČEK' (Ing. Jiří Tomeček) and is part of a project for 'ARCISKUPSTVÍ OLOMOUCKÉ' (Arcisbiskupství olomoucké). The drawing is a technical drawing, showing the wall's structure and the surrounding area. The drawing is a cross-section, showing the wall's thickness and the internal structure. The drawing is a technical drawing, showing the wall's structure and the surrounding area. The drawing is a cross-section, showing the wall's thickness and the internal structure. The drawing is a technical drawing, showing the wall's structure and the surrounding area. The drawing is a cross-section, showing the wall's thickness and the internal structure. The drawing is a technical drawing, showing the wall's structure and the surrounding area. The drawing is a cross-section, showing the wall's thickness and the internal structure. The drawing is a technical drawing, showing the wall's structure and the surrounding area. The drawing is a cross-section, showing the wall's thickness and the internal structure. The drawing is a technical drawing, showing the wall's structure and the surrounding area. The drawing is a cross-section, showing the wall's thickness and the internal structure. 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