

PROJEKTI ARKITEKTONIK

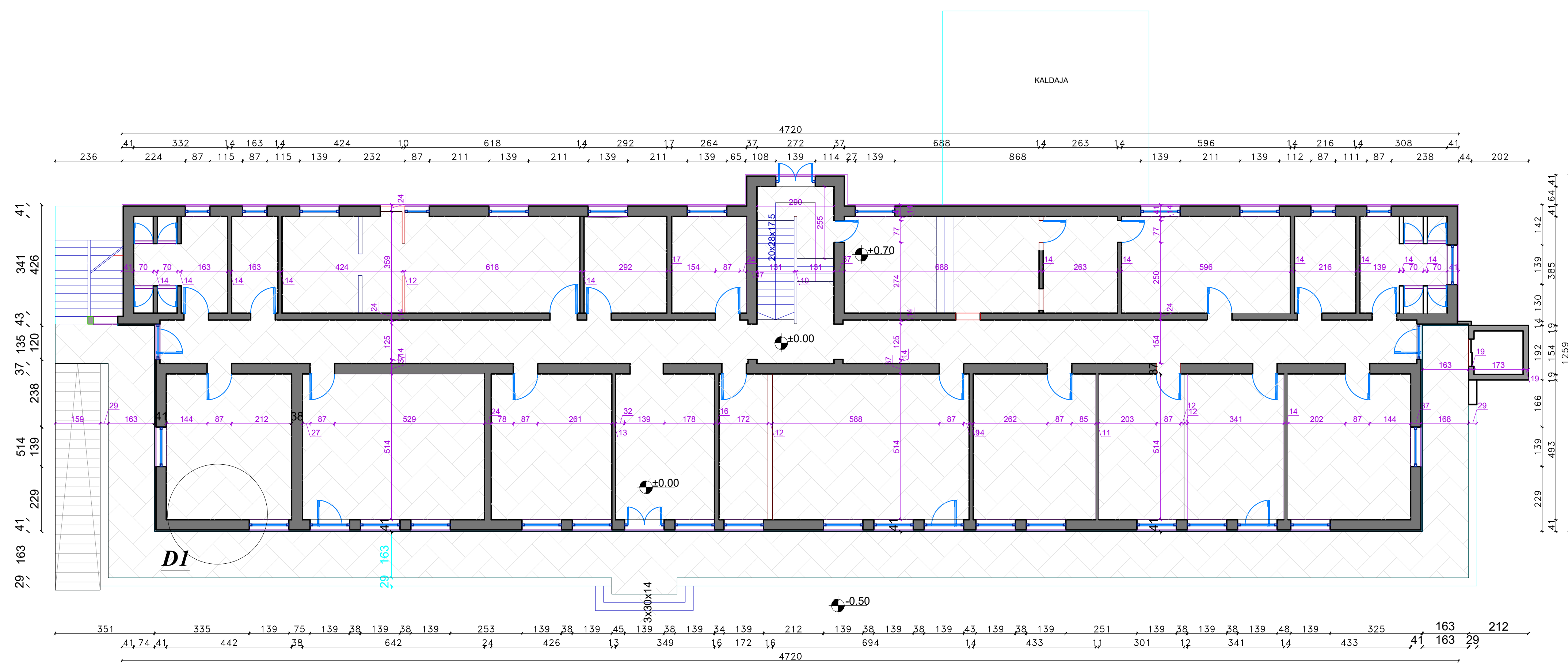
PROJECT:REHABILITATION OF DEVELOPMENT
RESIDENTIAL CENTRE OF VLORA

OBJEKTI:REHABILITIMI I QENDRES REZIDENCIALE
TE ZHVILLIMIT VLORE

DESIGN/PROJEKTUES:
HT. CONSTRUCTION
Lic. N. 6886/3

MARCH 2022

PLANIMETRIA E GJENDJES EKZISTUESE NE KATIN PERDHE
PLAN OF EXISTING GROUND FLOOR
±0.00
SH.1:150

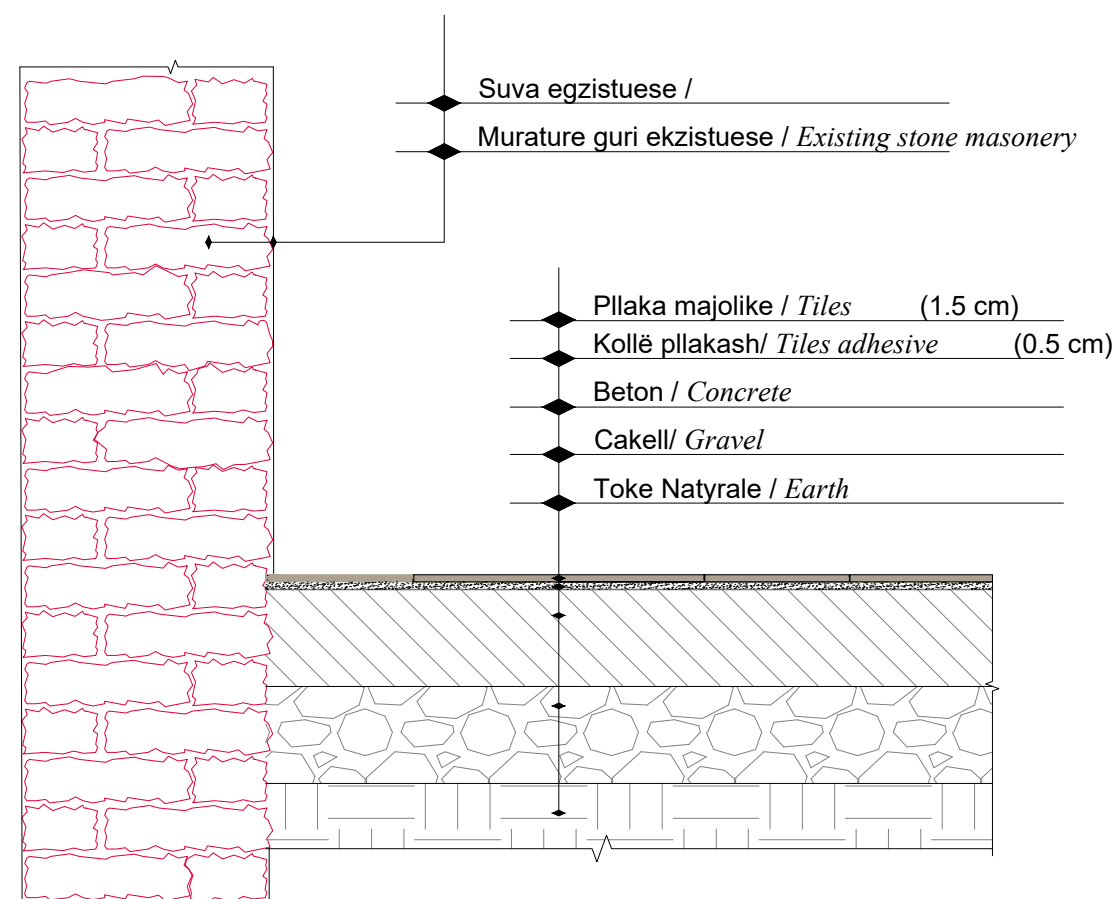


LEGJENDE/LEGEND

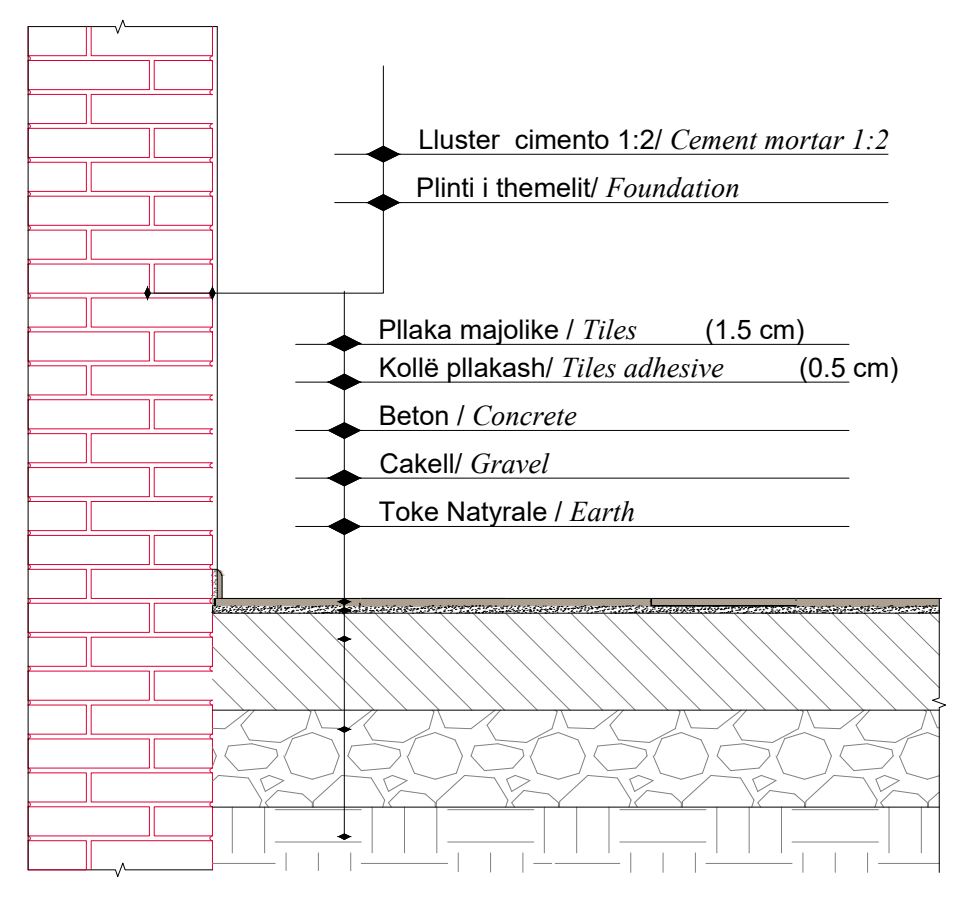


DETAJE TE GJENDJES EKZISTUESE
EXISTING DETAILS FOR FLOORS AND WALLS
SH 1:20

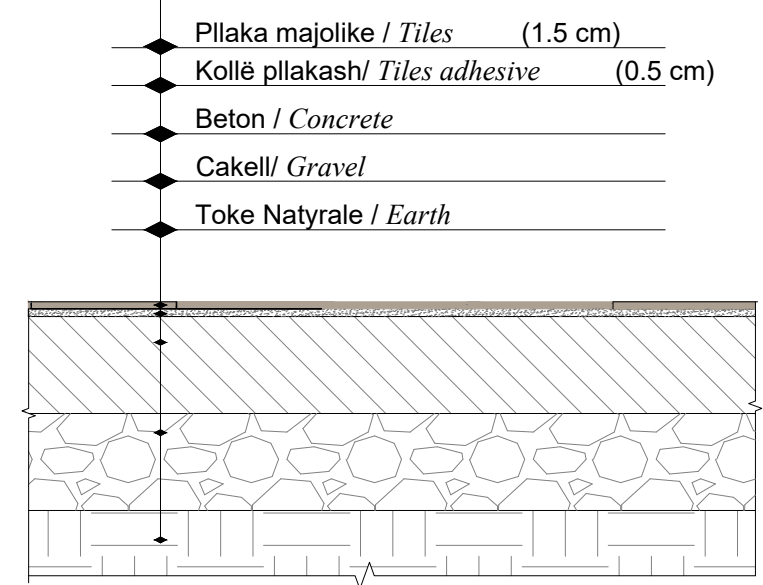
DETAJE I GJENDJES EKZISTUESE NE MURATUREN E GURIT
DETAIL FOR EXISTING STONE MASONRY SH 1:20



DETAJE I GJENDJES EKZISTUESE NE MURATUREN E TULLES
DETAIL FOR EXISTING BRICK MASONRY SH 1:20

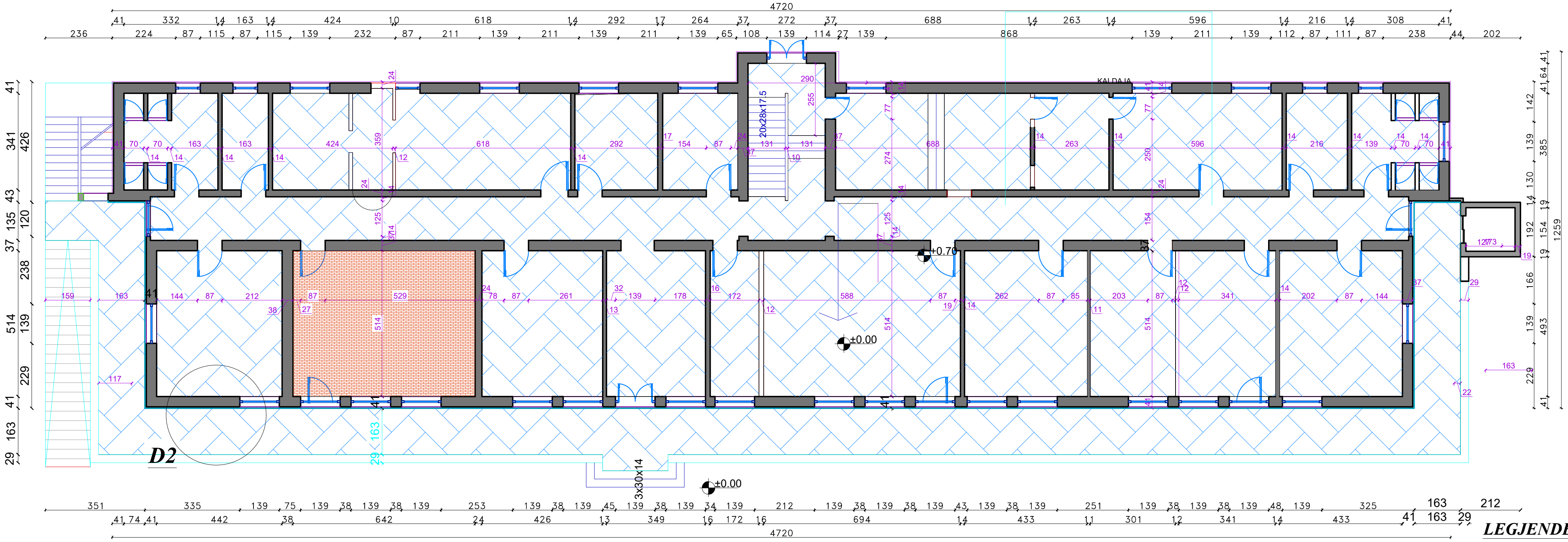


DETAJE I GJENDJES EKZISTUESE TE DYSHEMESE
DETAIL OF EXISTING FLOOR SH 1:20



 HT CONSTRUCTION PROJEKTIM I KLASIKES SUPERINTENDENTIA E KLASIKES	"H.T. Construction (High Tech Construction)" Ltd e-mail: class.construction@yahoo.com Lic. N.6886/3		Architect/ Arkitekt: Structural Eng./ Konstruktor: Ilir Cici Hydajet Tota Lavdie Birbo Amela Tafa Emiliano Gaoja		Drawing Title/ Emertimi i Vizatimit: Plan of existing ground floor/ Planimetria e katit perdhe gjendje ekzistuese		Drawing No./ Nr. i Vizatimit: A-01	
	Project name/Projekti: Rehabilitation of Development Residential Centre of Vlora/ Rehabilitimi i Qendres Rezidenciale te Zhvillimit ne Vlore		Lic. K.1049/3 Lic. K.0204/5		Scale /Shkalla 1:100		Date / Data February / Shkurt 2022	
	Donor/Financuesi: United Nations Development Programme (UNDP)/ Programi i Kombeve te Bashkuara per Zhvillim (PNUD)		Lic. E.1188/1 Lic. K.1481/1		Phase/Faza: Detailed Design/ Projekt Zbatimi:		Code/ Kodi: P160	
	Implementing Agency/Agjensia Zbatuese: United Nations Development Programme (UNDP)/ Programi i Kombeve te Bashkuara per Zhvillim (PNUD)		Electrical Eng./Ing. Elektrik: H-Technical Eng./Ing. H-Teknik: Mechanical Eng./Ing. Mekanik:		Lic. M.1066/3			

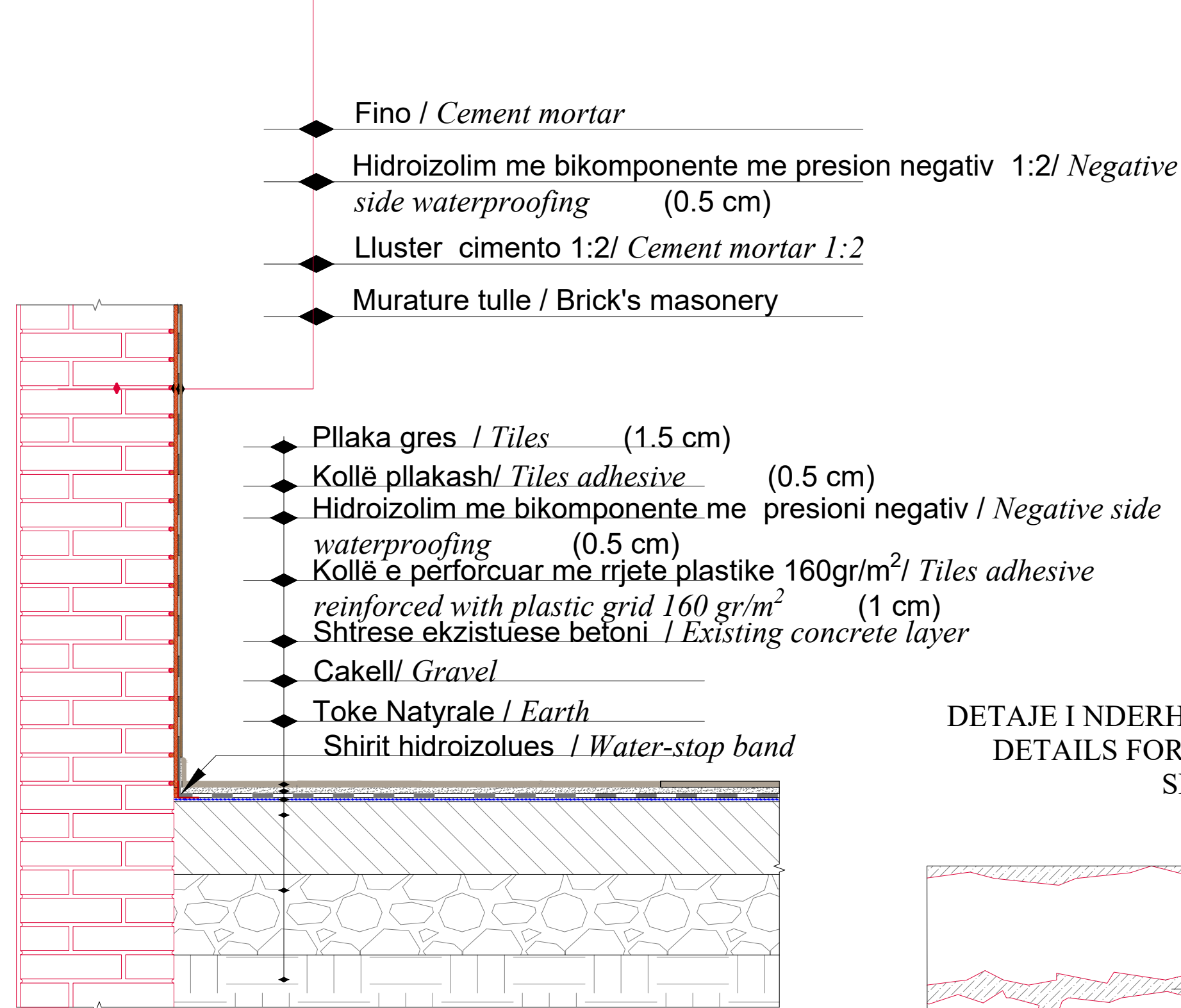
PLANIMETRIA E NDERHYRJES NE KATIN PERDHE
PLAN OF REPLACMENT TILES ON GROUND FLOR ±0.00
SH.1:150



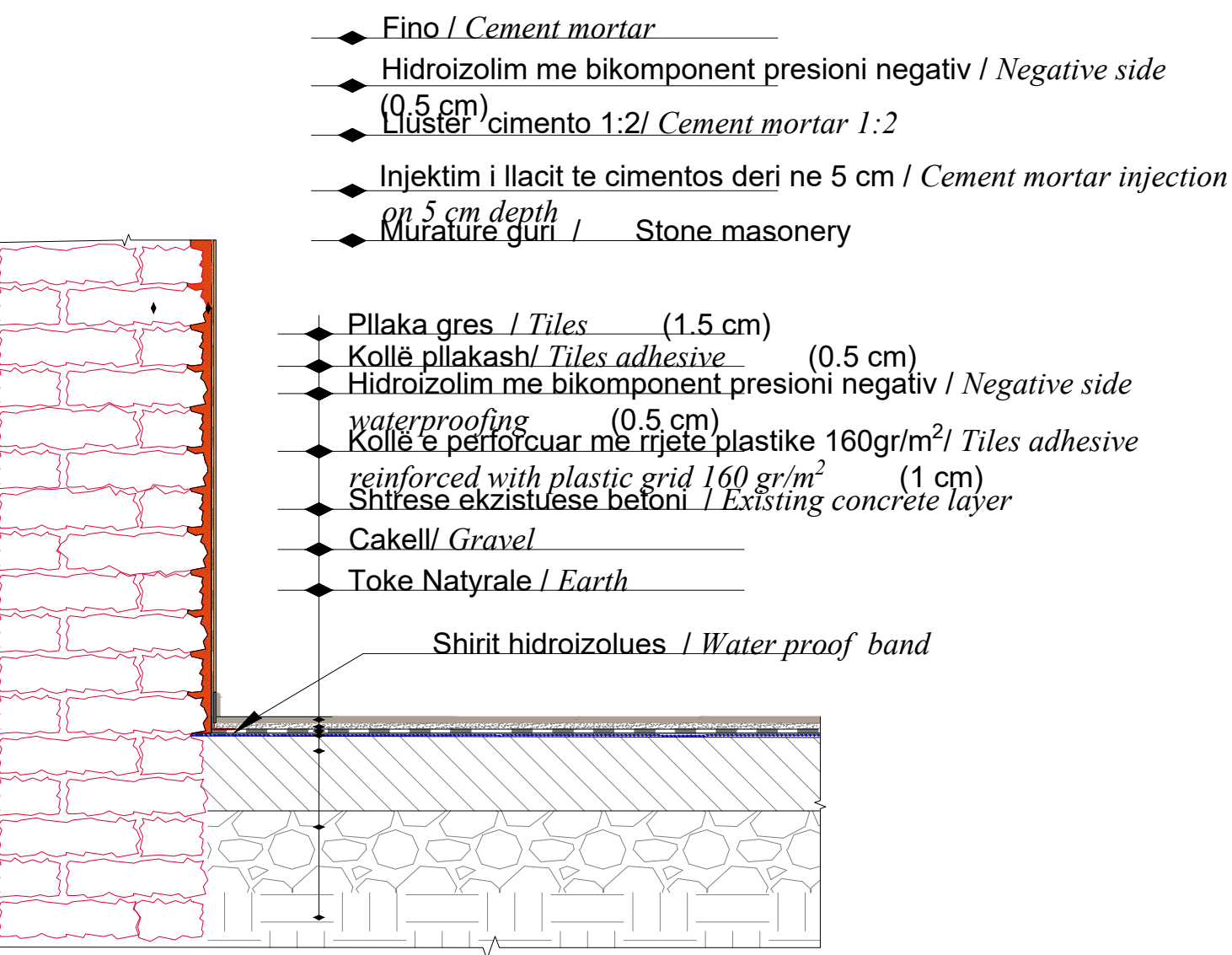
LEGJENDE/LEGEND

DETAJE TE TIPIZUARA MBI METODOLOGJINE E NDERHYRJES
DETAILS FOR REPAIRING METHOD

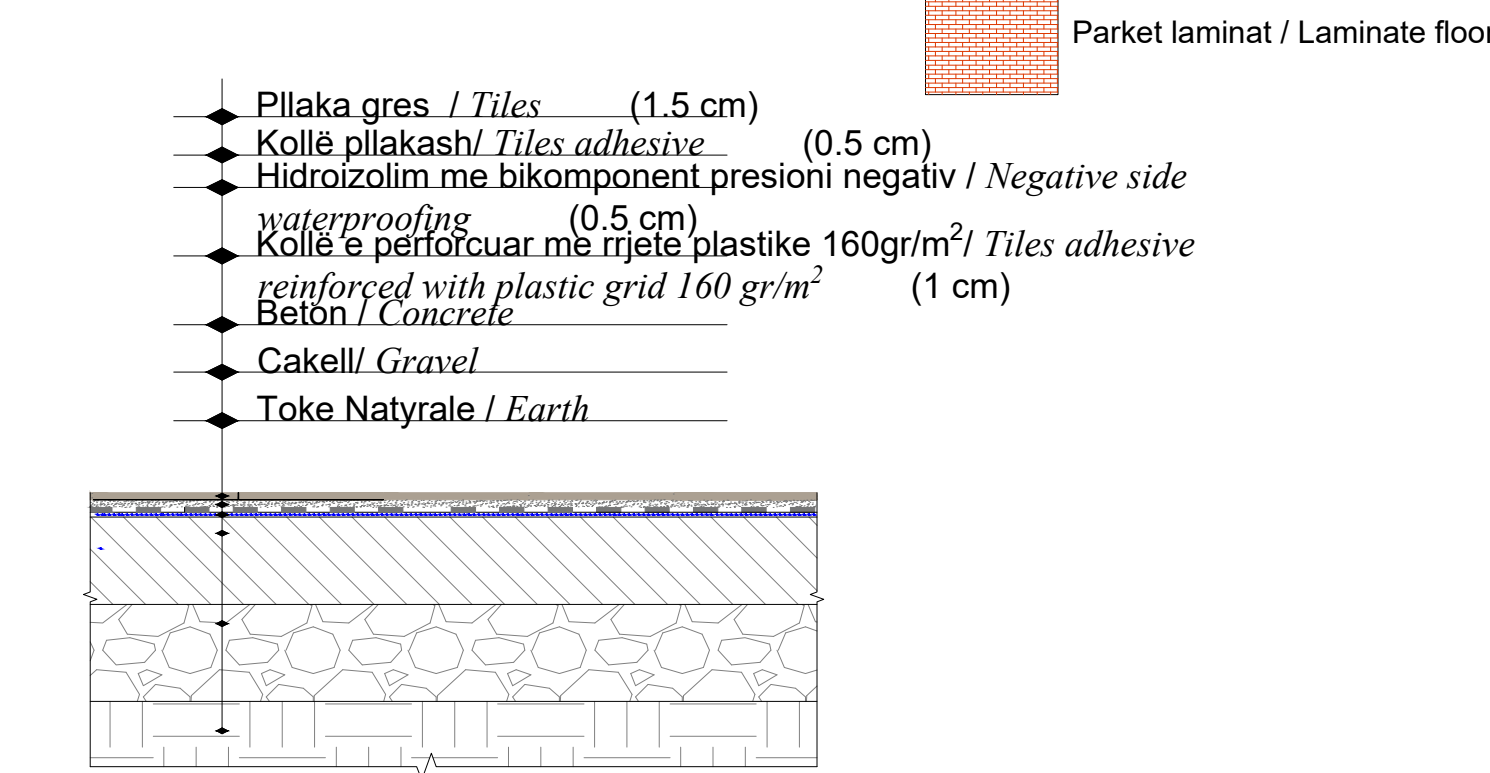
DETAJE I NDERHYRJES NE MURATUREN E TULLES
DETAIL FOR BRICK MASONRY REPAIR SH 1:20



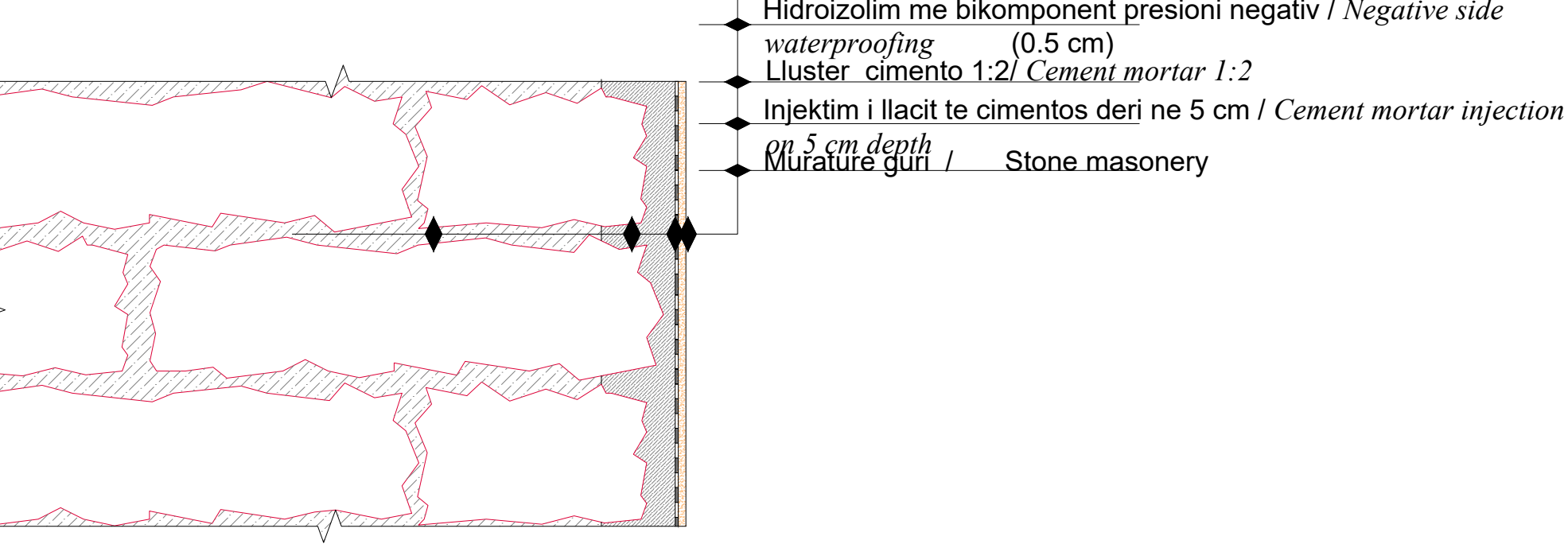
DETAJE I NDERHYRJES NE MURATUREN E GURIT
DETAIL FOR STONE MASONRY REPAIR SH 1:20



DETAJE I NDERHYRJES NE DYSHEME
DETAILS FOR REPAIR OF FLOR SH 1:20



DETAJE I NDERHYRJES NE DYSHEME
DETAILS FOR REPAIR OF FLOR SH 1:10

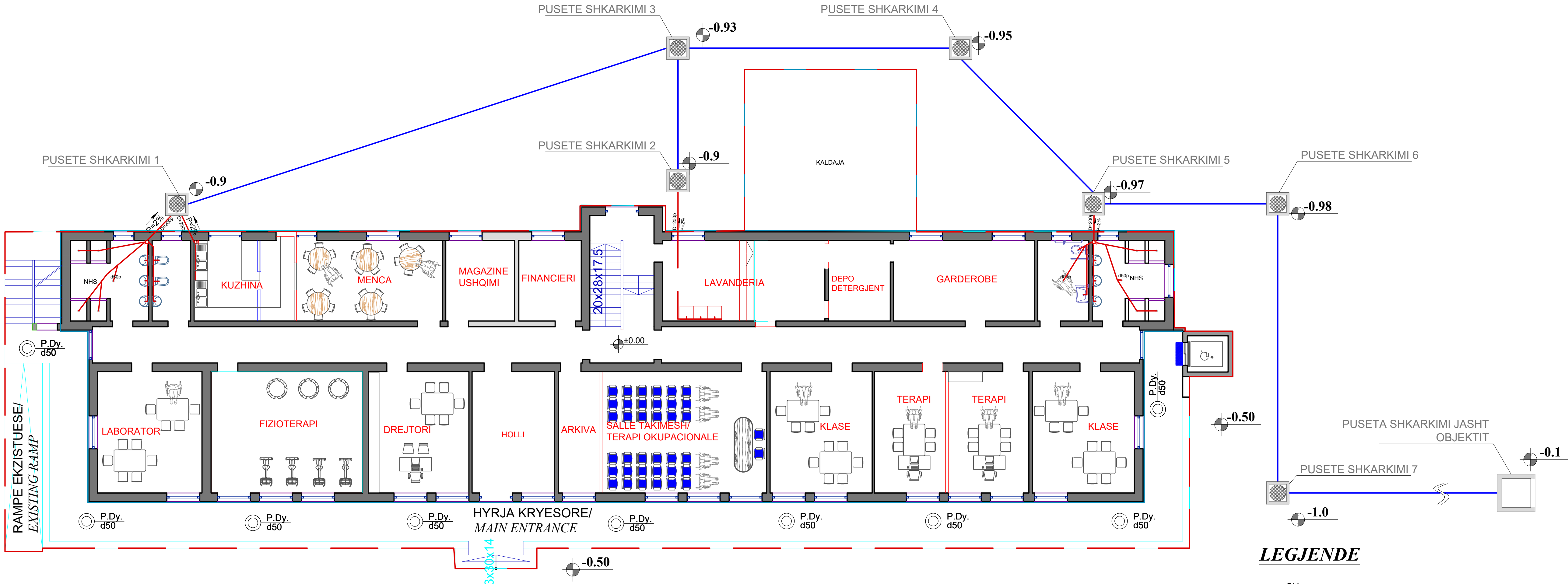


- Shenime Teknike:**
- Muret ekzistuese te gerryhen edhe te pastrohen nga mbetjet e suvase ekzistuese .
 - Te gjitha fugat te mbushen me llac cemento ne menyre qe te krijohet nje siperfaqe sa me e rrafshet per aplikimin e hidroizolimit.
 - Gerryerja dhe riparimi i mureve duhet te arrije deri ne nivelin e dritareve te katit perdhe.
- Technical Notes:**
- Existing walls should be eroded and cleaned of existing plaster residues.
 - All joints should be filled with cement mortar in order to create a flat surface for the application of waterproofing.
 - Erosion and repair of walls should reach the level of the ground floor windows.

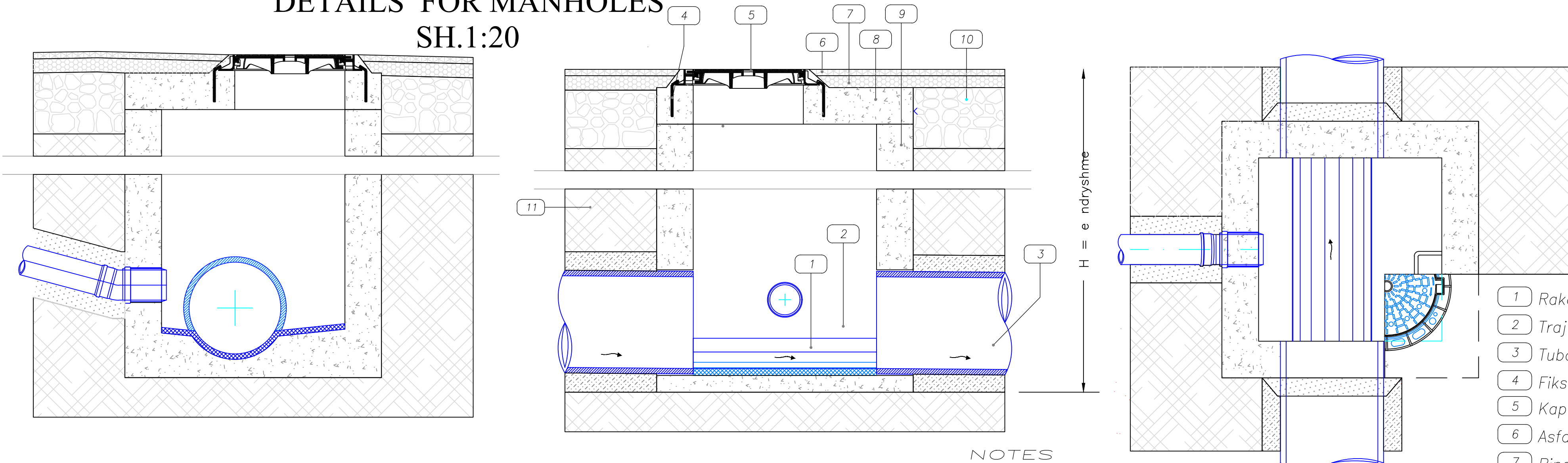
Drawing No./ Nr. i Vizatimit: A-02	Drawing Title/ Emertimi i Vizatimit: Plan of replacement tiles / Planimetria e zevendesimit te plakave ne katin perdhe.	Lic. A.0079/3	Ilir Cici	Architect/ Arkitekt:	"H.T. Construction (High Tech Construction)" Ltd	e-mail: class.construction@yahoo.com	Project name/Projekti: Rehabilitation of Development Residential Centre of Vlora/ Rehabilitimi i Qendres Rezidenciale te Zhvillimit ne Vlore	Donor/Financuesi: United Nations Development Programme (UNDP)/ Programi i Kombeve te Bashkuara per Zhvillim (PNUD)	Implementing Agency/Agjensia Zbatuese: United Nations Development Programme (UNDP)/ Programi i Kombeve te Bashkuara per Zhvillim (PNUD)	Date / Data February / Shkurt 2022	Scale / Shkalla 1:100	Code/ Kodi: P160
		Lic. K.1049/3	Hydajet Tota	Structural Eng./ Konstruktor:								
		Lic. K.0204/5	Lavdie Birbo									
			Amela Tafa									
			Emiliano Gaoja									
		Lic. E.1188/1	Vaso Papamihali	Electrical Eng./Ing. Elektrik:								
		Lic. K.1481/1	Anisa Grabova	H-Technical Eng./Ing. H-Teknik:								
		Lic. M.1066/3	Kujtim Liagani	Mechanical Eng./Ing. Mekanik:								



SISTEMI I KANALIZIMEVE
SEWAGE SYSTEM ±0.00
SH.1:150



DETAJ I TIPIZUAR PER REALIZIMIN E PUSETAVE
DETAILS FOR MANHOLES
SH.1:20



SHENIME

- 1. Pusetat te jete e parapregatitur me brinje 100x100 cm
- 2. Betoni qe do te perdoret per brezin duhet te jete M-250, ndersa betoni i ullikut dhe shtrases do te jete M-200.
- 3. Telajo e kapakut do te jete prej gize i inkastruar me brezin e betonit dhe i vendosur ne nivelin e mbaruar te rruges sipas gjendjes ekzistuese.
- 4. Fundi i tubit duhet te jete +10cm nga fundi i pusetes.
- 5. Diametri i tubit do te jete si ne planimetri.
- 6. Zgara metalike duhet te kete karakteristika qe te perballoje peshat e automjeteve deri 40 ton

NOTES

- 1. The well should be pre-prepared with ribs 100x100 cm
- 2. The concrete to be used for the belt should be M-250, while gutter and layer concrete will be M-200.
- 3. The cover frame will be made of cast iron with concrete strip and located at the finished level of the road according to the existing condition.
- 4. The end of the pipe should be + 10cm from the end of the well.
- 5. The diameter of the pipe will be as in the planimetry.
- 6. Metal grill must have characteristics to withstand vehicle weights up to 40 tons

LEGJENDE

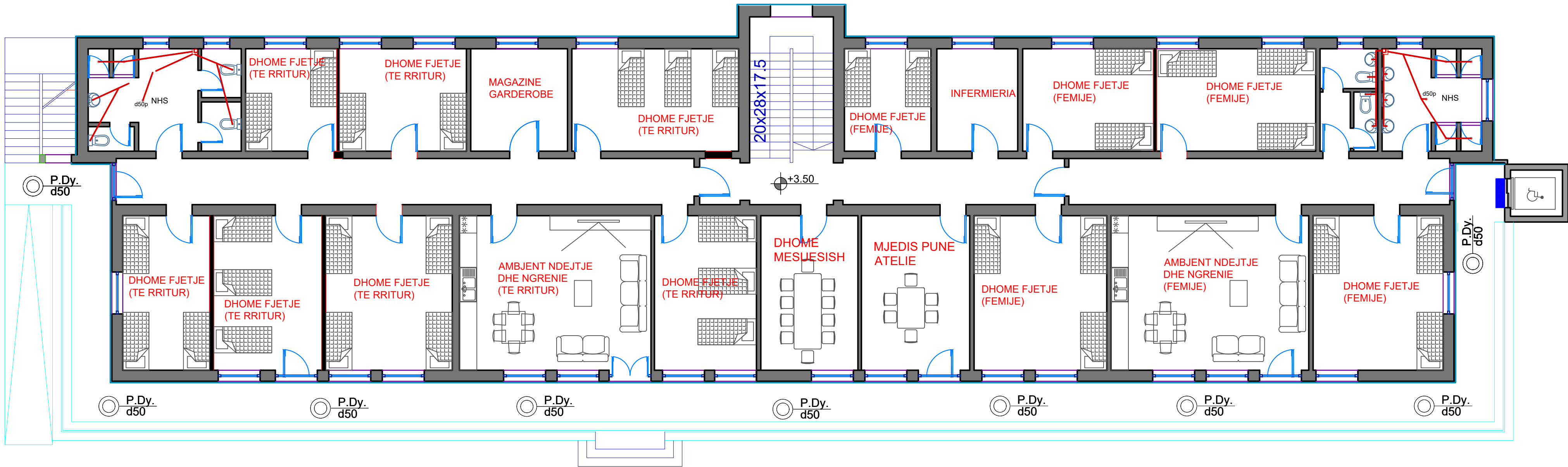
- SH TUBI I KANALIZIMIT TE UJRAVE TE ZEZA DISCHARGE TUBE
- TUBI I SHOQERIMIT TE TUBIT TE KANALIZIMIT TE UJRAVE TE ZEZA/ASSOCIATIVE TUBE FOR DISCHARGE TUBE
- Tub HDPE, i brinjëzuar Ø 315 SN4, gjatesia 6m/ HDPE tube SN4 6 m long
- PILETE DYSHEMEJE/Floor drain
- ME KAPAK GIZE Ø60 Cast iron cover Ø60 /

LEGENDA /LEGEND

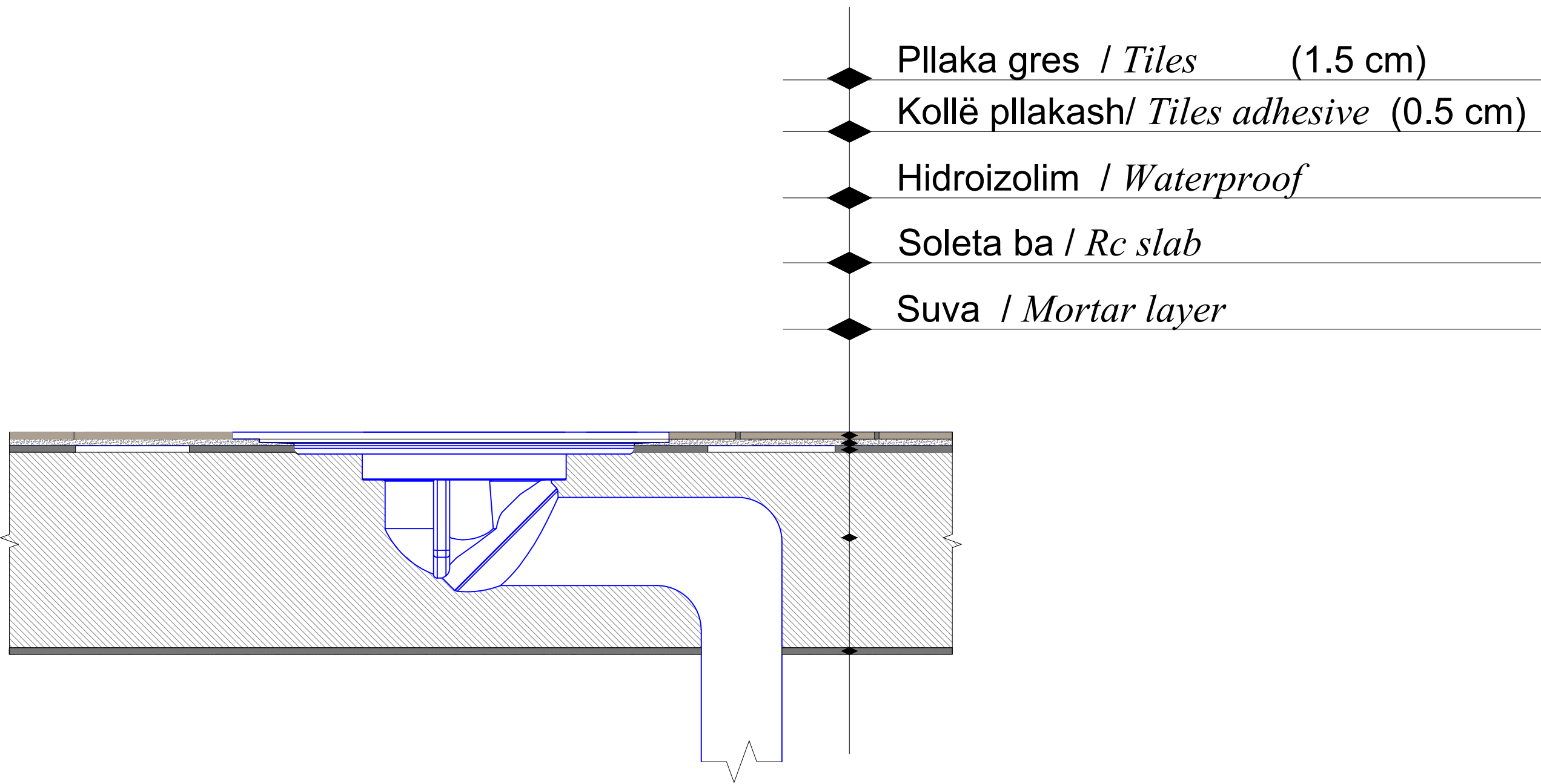
- 1 Rakorderi fundore qeramike./Greens end manicate
- 2 Trajtim hidroizolues/Waterproof cover
- 3 Tubacioni i ujrave te zeza/Discharge tube
- 4 Fiksime celiku Ø 10 cdo 12 cm/steel stirrup Ø 10/12 cm
- 5 Kapaku gize sferoidale – hapja Ø 600 mm/Cast iron Ø 600 mm
- 6 Asfaltabeton/ Asphalt concrete
- 7 Binder
- 8 Solete B/A/RC Slab
- 9 Pusete B/A /RC Manhole
- 10 Bazamenti i rruges/Road foundation
- 11 Mbushje me materialet nga germimet/Esxcavation materials

Drawing No./ Nr. i Vizatimit: A-03	Drawing Title/ Emertimi i Vizatimit: Sewage system / Sistemi i kanalizimeve	Lic. A.0079/3	Ilir Cici	Architect/ Arkitekt:	"H.T. Construction (High Tech Construction)" Ltd	e-mail: class.construction@yahoo.com	Project name/Projekti: Rehabilitation of Development Residential Centre of Vlora/ Rehabilitimi i Qendres Rezidenciale te Zhvillimit ne Vlore	Donor/Financuesi: United Nations Development Programme (UNDP)/ Programmi i Kombeve te Bashkuara për Zhvillim (PNUD)	Implementing Agency/Agjensia Zbatuese: United Nations Development Programme (UNDP)/ Programmi i Kombeve të Bashkuara për Zhvillim (PNUD)	Date / Data February / Shkurt 2022	Scale / Shkalla 1:100	Code/ Kodi: P160
Phase/Faza: Detailed Design/ Projekt Zbatimi:	Lic. K.1049/3 Lic. K.0204/5	Lic. E.1188/1 Lic. K.1481/1	Hydajet Tota Lavdie Birbo Amela Tafa Emiliano Qosja Vaso Papamihali Anisa Grabova Kujtim Llagami	Structural Eng./ Konstruktor:	Lic. N.6886/3							
				Electrical Eng./Ing. Elektrik: H-Technical Eng/Ing. H-Teknik:								
				Mechanical Eng./Ing. Mekanik:								

PLANVENDOSJA E PILETAVE/PLAN OF FLOR DRAINING ±3.50
SH.1:200



DETAJ I TIPIZUAR PER REALIZIMIN E PILETAVE
DETAILS FOR FLOOR DRAINING
SH.1:20



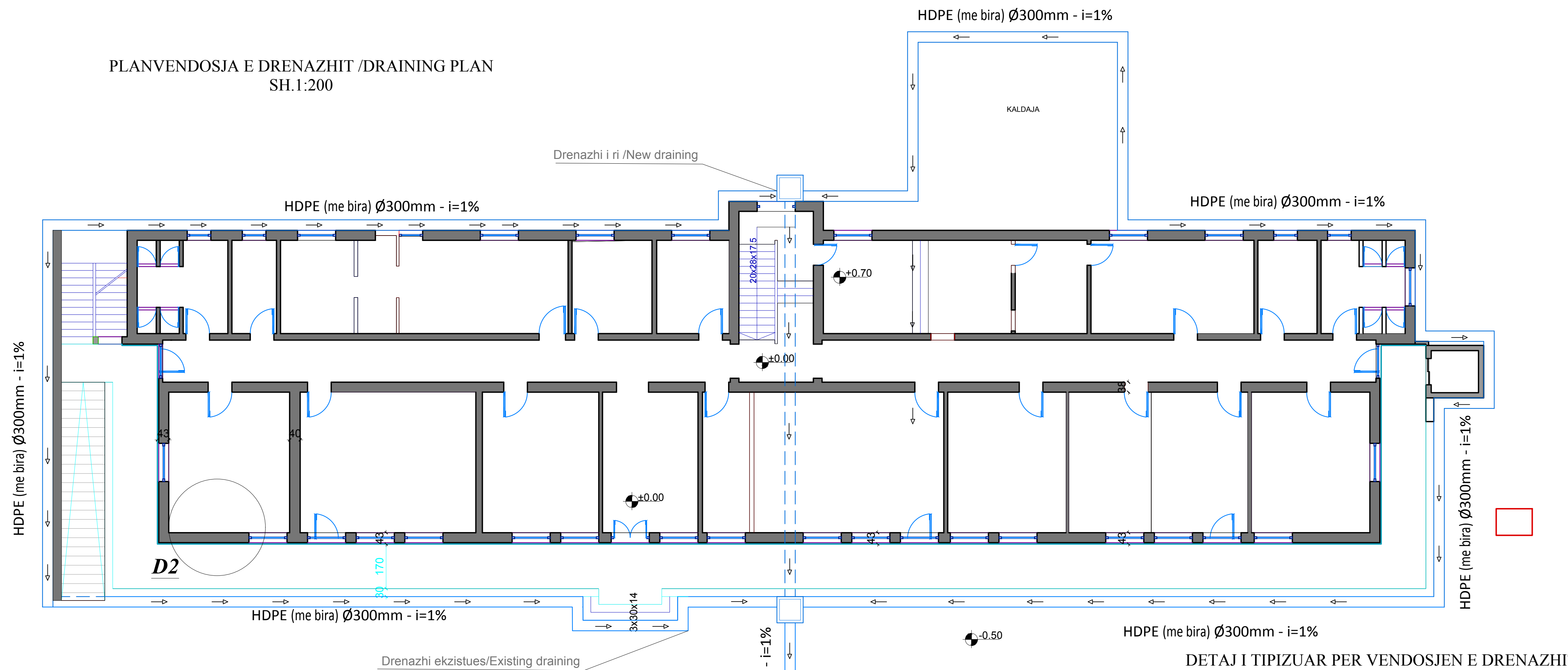
SHENIME

1.Te tregohet kujdes i vecante per realizimin e hidroizolimit rreth piletes pas zevendesimit te saj.

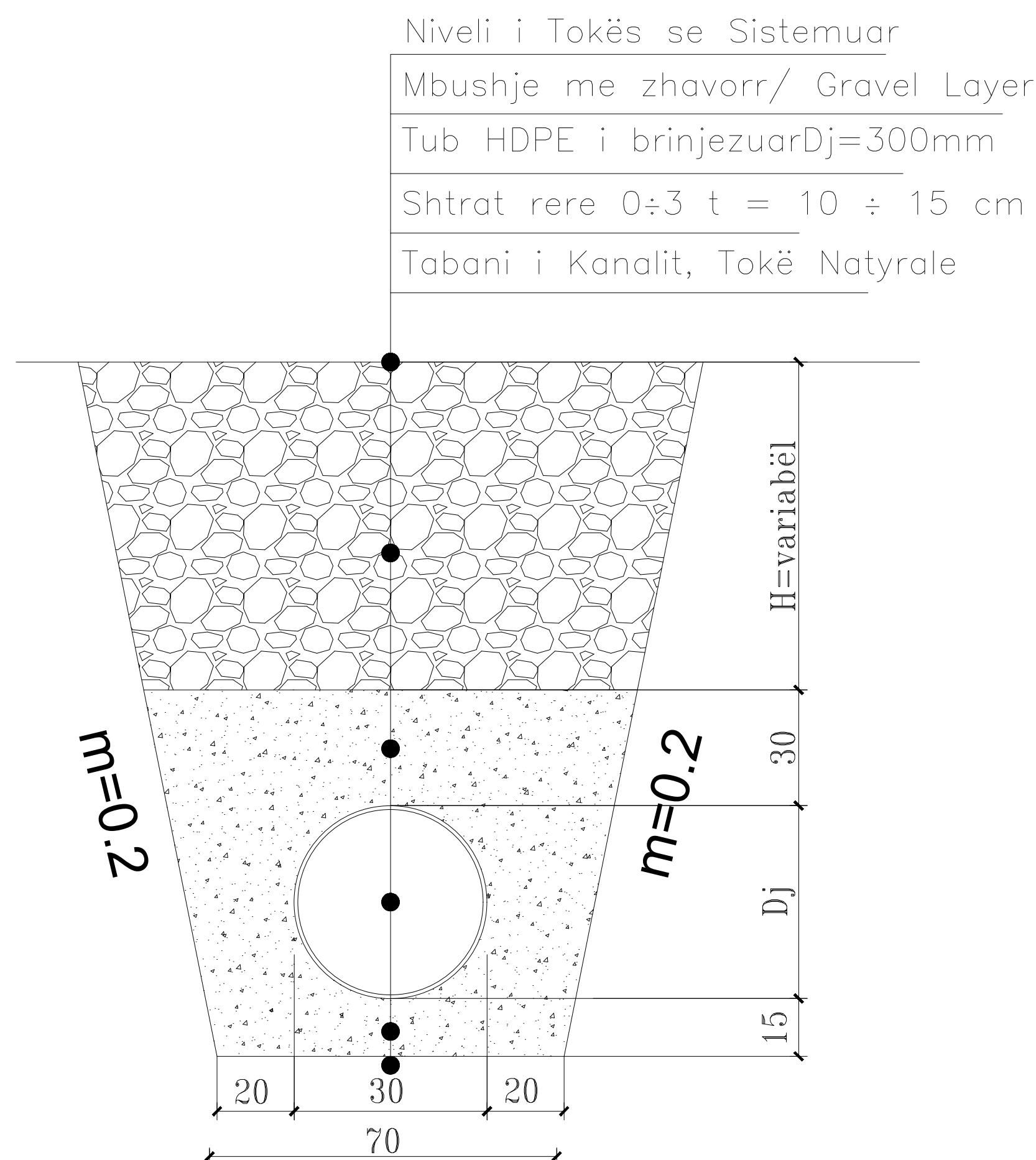
NOTES

1. It is advised to show special atention on the detail of waterproof on floor drain borders once it is replaced.

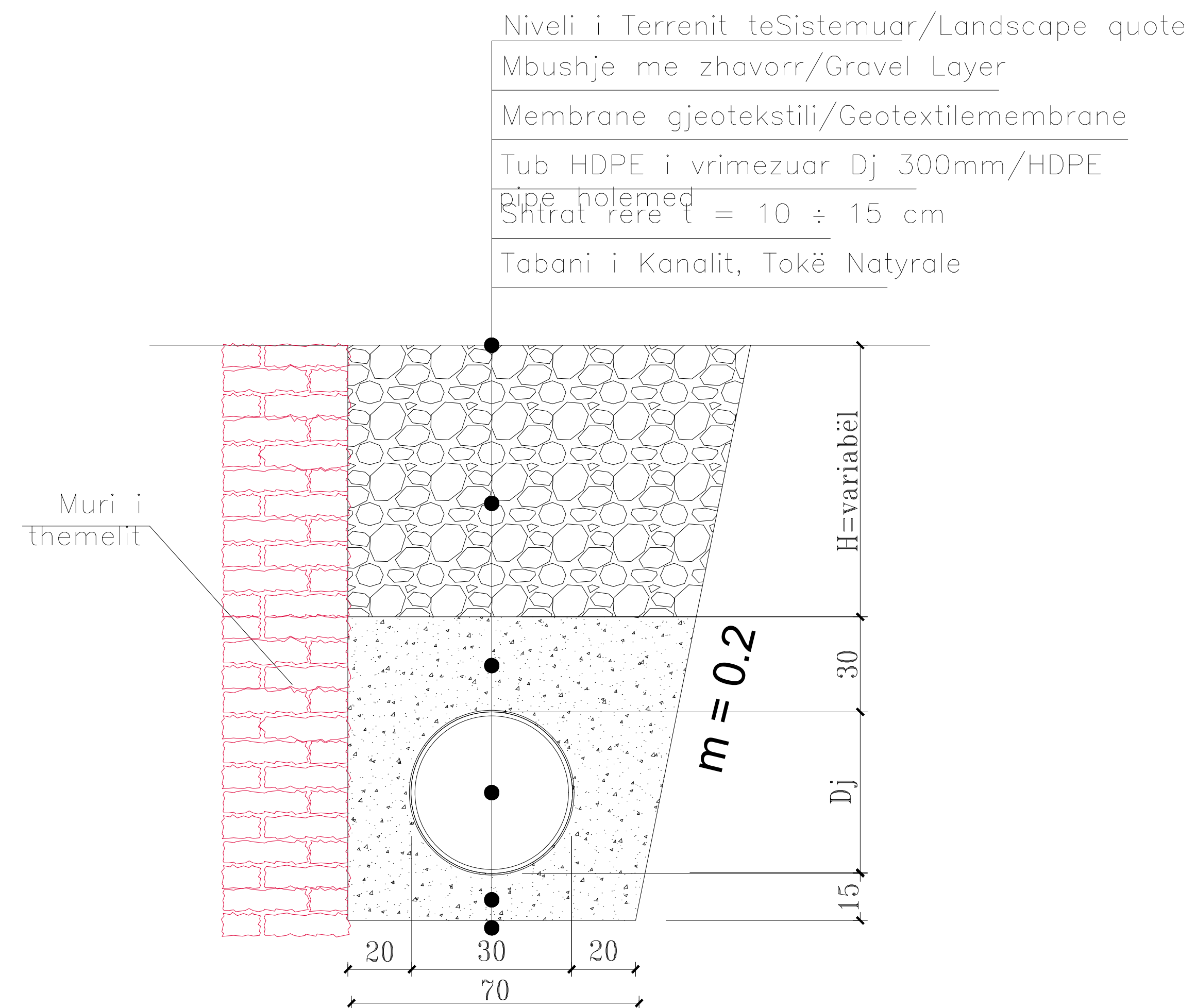
PLANVENDOSJA E DRENAZHIT /DRAINING PLAN
SH.1:200



DETAJ I TIPIZUAR PER VENDOSJEN E TUBIT
STANDART DETAIL FOR THE TUBE PLACEMENT
SH.1:20



DETAJ I TIPIZUAR PER VENDOSJEN E DRENAZHIT
STANDART DETAIL FOR DRAINING
SH.1:20



"H.T. Construction (High Tech Construction)" Ltd e-mail: class.construction@yahoo.com Project name/Projekti: Rehabilitation of Development Residential Centre of Viora/ Rehabilitimi i Qendres Rezidenciale te Zhvillimit ne Vlore Donor/Financuesi: United Nations Development Programme (UNDP)/ Programi i Kombeve të Bashkuara për Zhvillim (PNUD) Implementing Agency/Agjensia Zbatuese: United Nations Development Programme (UNDP)/ Programi i Kombeve të Bashkuara për Zhvillim (PNUD)	Lic. N.6886/3	Architect/ Arkitekt:	Ilir Cici	Lic. A.0079/3	Drawing Title/ Emertimi i Vizatimit: Drawing No./ Nr. i Vizatimit: A-05 Scale / Shkalla 1:100 Date / Data February / Shkurt 2022 Code/ Kodi: P160	
		Structural Eng./ Konstruktor:	Hydajet Tofta	Lic. K.1049/3		Draining plan / Planvendosja e drenazhit
			Lovdie Birbo	Lic. K.0204/5		
			Amela Tafa			
		Electrical Eng./Ing. Elektrik: H-Technical Eng./Ing. H-Teknik:	Vaso Papamihali	Lic. E.1188/1		Phase/Faza: Detailed Design/ Projekt Zbatimi:
		Mechanical Eng./Ing. Mekanik:	Anisa Grabova	Lic. K.1481/1		
		Kujtim Llagami	Lic. M.1066/3			