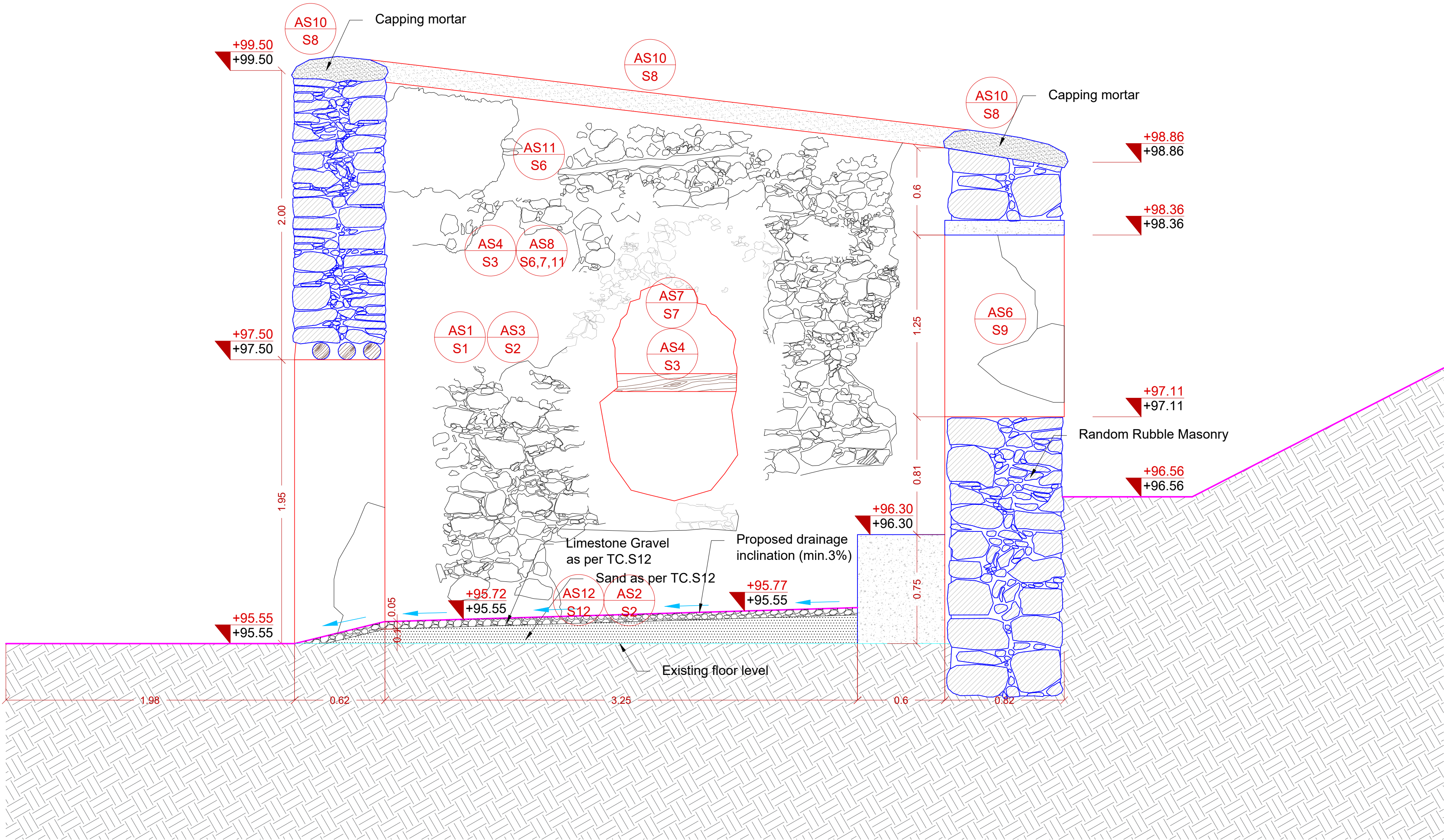


Block A		
A/A	Specified Works	Relevant Technical Specification
AS1.	General Cleaning	S1. Cleaning of areas
AS2.	Cleaning of floors from organic growth	S2. Control of organic growth
AS3.	Removal of organic growth from masonry	S2. Control of organic growth
AS4.	Removal of cementitious and deteriorated plasters	S3. Removal of plaster/ render coatings
AS5.	Replacement of damaged timber lintels	S4. Repair of damaged lintels
AS6.	Repair of damaged concrete lintel	S9. Treatment of reinforced concrete sections
AS7.	Reconstruction of partially collapsed masonry sections	S7. Reconstruction of masonry
AS8.	Repair of cracks by means of repointing, grout injection and/or localized masonry reconstruction	S6. Repointing of masonry S7. Reconstruction of masonry by means of grout injection
AS9.	In situ treatment of remaining timber members	S5. Treatment of timber sections
AS10.	Construction of capping layer on the upper part of all walls	S8. Construction of capping layer
AS11.	Repointing of masonry throughout	S6. Repointing of masonry
AS12.	Complete covering of floors with layers of granular materials and formation of ground drainage inclinations	S12. Covering of floors with granular material
AS13.	Addition of timber enclosures at the south openings	S24. Timber enclosures

<div><div><div>United Nations Development Programme</div></div><div><div>This is a Project of the Technical Committee on Cultural Heritage funded by the European Union</div></div></div>			
Project Title: Sourp Magar Monastery Rehabilitation Plan and Conservation Designs			
Design:	Name:	Surname:	Licence no.:
Architect:	Zoe	Lordos	10907
Civil Engineer:	Andreas	Antoniou	71696
Designer Team: Senior Architect: Andreas Lordos Architects: Ioanna Anastasiadou, Enver Eronen, Christina Kleanthous Papademetriou, Constantina Hadjicosta Civil Engineer: Rogiros Illampas Archaeologist: Anna Marangou			
Date:	19/02/2019	Scale:	1:50
Revision Date:	28/02/2019 27/03/2019 08/04/2019		
Drawing Name: Block A: Proposed Drainage - Final			Drawing no.: A-Pr 26



Block A		
A/A	Specified Works	Relevant Technical Specification
AS1.	General Cleaning	S1. Cleaning of areas
AS2.	Cleaning of floors from organic growth	S2. Control of organic growth
AS3.	Removal of organic growth from masonry	S2. Control of organic growth
AS4.	Removal of cementitious and deteriorated plasters	S3. Removal of plaster/ render coatings
AS5.	Replacement of damaged timber lintels	S4. Repair of damaged lintels
AS6.	Repair of damaged concrete lintel	S9. Treatment of reinforced concrete sections
AS7.	Reconstruction of partially collapsed masonry sections	S7. Reconstruction of masonry
AS8.	Repair of cracks by means of repointing, grout injection and/or localized masonry reconstruction	S6. Repointing of masonry S7. Reconstruction of masonry S11. Consolidation and repair of masonry by means of grout injection
AS9.	In situ treatment of remaining timber members	S5. Treatment of timber sections
AS10.	Construction of capping layer on the upper part of all walls	S8. Construction of capping layer
AS11.	Repointing of masonry throughout	S6. Repointing of masonry
AS12.	Complete covering of floors with layers of granular materials and formation of ground drainage inclinations	S12. Covering of floors with granular material
AS13.	Addition of timber enclosures at the south openigns	S24. Timber enclosures



Key Note

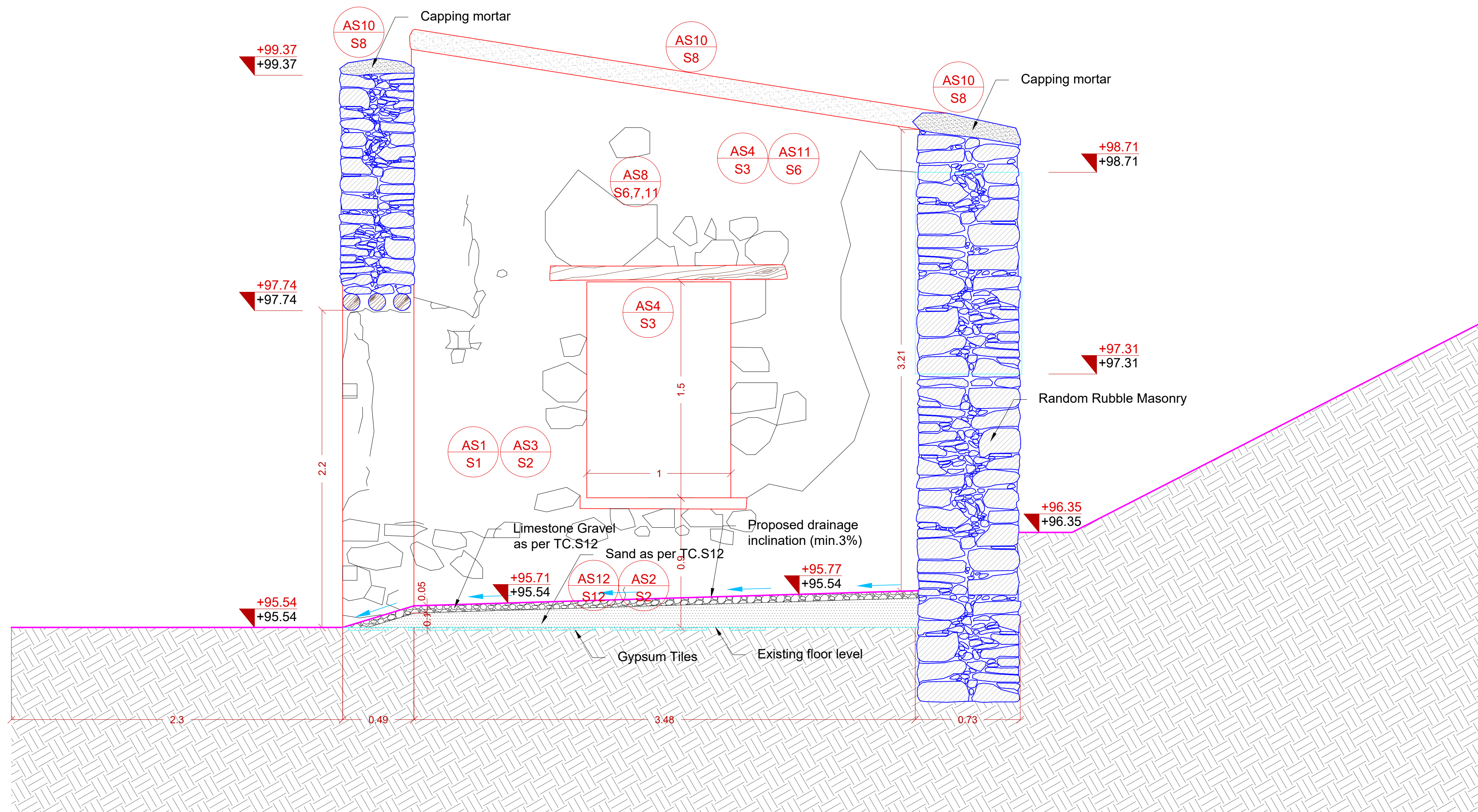
- Irregularly sized Sedimentary
- Gypsum Surface
- Wooden Surface
- Earth
- Vegetation
- Limestone Gravel
- Fluvial Sand
- Existing Floor Level

+Proposed Level
+Existing Level



SCALE BAR 1:20
All measurements on this drawing sheet are in meters.

<div><div><div>United Nations Development Programme</div></div><div><div>This is a Project of the Technical Committee on Cultural Heritage funded by the European Union</div></div></div>			
Project Title: Sourp Magar Monastery Rehabilitation Plan and Conservation Designs			
Design:	Name:	Surname:	Licence no.:
Architect:	Zoe	Lordos	10907
Civil Engineer:	Andreas	Antoniou	71696
Designer Team: Senior Architect: Andreas Lordos Architects: Ioanna Anastasiadou, Enver Eronen, Christina Kleanthous Papademetriou, Constantina Hadjicosta Civil Engineer: Rogiros Illampas Archaeologist: Anna Marangou			
Date:	19/02/2019	Scale:	1:20
Revision Date:	28/02/2019 27/03/2019 08/04/2019	24/06/2019	
Drawing Name: Proposed Drainage - Block A Section A-A, Final			Drawing no.: A-Pr 27

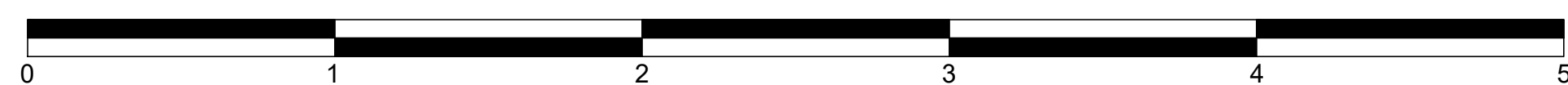


Block A		
A/A	Specified Works	Relevant Technical Specification
AS1.	General Cleaning	S1. Cleaning of areas
AS2.	Cleaning of floors from organic growth	S2. Control of organic growth
AS3.	Removal of organic growth from masonry	S2. Control of organic growth
AS4.	Removal of cementitious and deteriorated plasters	S3. Removal of plaster/ render coatings
AS5.	Replacement of damaged timber lintels	S4. Repair of damaged lintels
AS6.	Repair of damaged concrete lintel	S9. Treatment of reinforced concrete sections
AS7.	Reconstruction of partially collapsed masonry sections	S7. Reconstruction of masonry
AS8.	Repair of cracks by means of repointing, grout injection and/ or localized masonry reconstruction	S6. Repointing of masonry S7. Reconstruction of masonry S11. Consolidation and repair of masonry by means of grout injection
AS9.	In situ treatment of remaining timber members	S5. Treatment of timber sections
AS10.	Construction of capping layer on the upper part of all walls	S8. Construction of capping layer
AS11.	Repointing of masonry throughout	S6. Repointing of masonry
AS12.	Complete covering of floors with layers of granular materials and formation of ground drainage inclinations	S12. Covering of floors with granular material
AS13.	Addition of timber enclosures at the south openigns	S24. Timber enclosures

Key Note

- Irregularly sized Sedimentary
- Gypsum Surface
- Wooden Surface
- Earth
- Vegetation
- Limestone Gravel
- Fluvial Sand
- Existing Floor Level

+Proposed Level
+Existing Level



SCALE BAR 1:20
All measurements on this drawing sheet are in meters.



Project Title:
Sourp Magar Monastery Rehabilitation Plan and
Conservation Designs

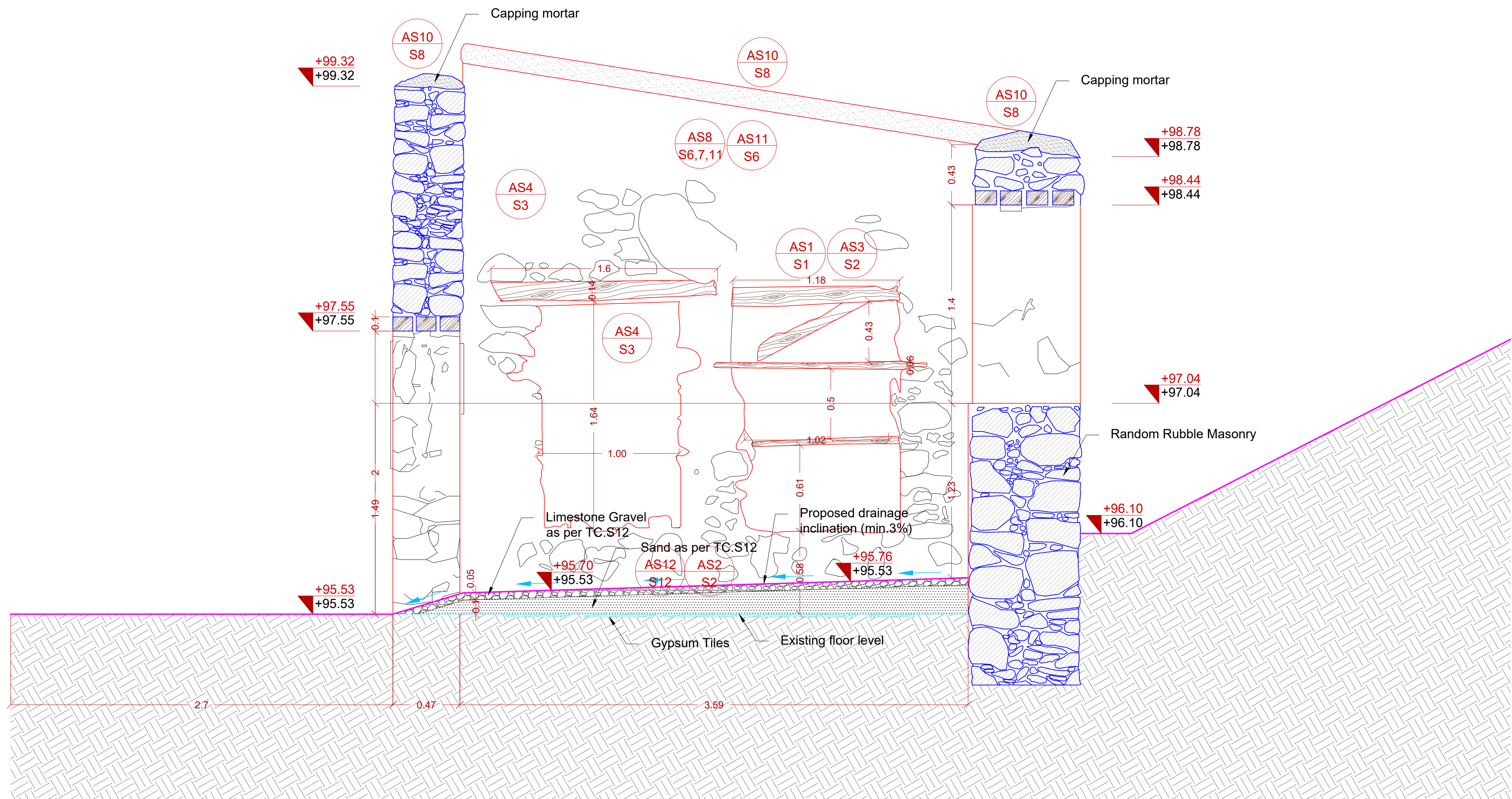
Design:	Name:	Surname:	Licence no.:
Architect:	Zoe	Lordos	10907
Civil Engineer:	Andreas	Antoniou	71696

Designer Team: Senior Architect: Andreas Lordos
Architects: Ioanna Anastasiadou, Enver Eronen, Christina Kleanthous Papademetriou, Constantina Hadjicosta
Civil Engineer: Rogiros Illampas
Archaeologist: Anna Marangou

Date:	19/02/2019	Scale:	1:20
Revision Date:	28/02/2019 27/03/2019 08/04/2019		24/06/2019

Drawing Name:
Proposed Drainage - Block A
Section B-B, Final

Drawing no.:
A-Pr 28



Block A		
A/A	Specified Works	Relevant Technical Specification
AS1.	General Cleaning	S1. Cleaning of areas
AS2.	Cleaning of floors from organic growth	S2. Control of organic growth
AS3.	Removal of organic growth from masonry	S2. Control of organic growth
AS4.	Removal of cementitious and deteriorated plasters	S3. Removal of plaster/ render coatings
AS5.	Replacement of damaged timber lintels	S4. Repair of damaged lintels
AS6.	Repair of damaged concrete lintel	S9. Treatment of reinforced concrete sections
AS7.	Reconstruction of partially collapsed masonry sections	S7. Reconstruction of masonry
AS8.	Repair of cracks by means of repointing, grout injection and/ or localized masonry reconstruction	S6. Repointing of masonry S7. Reconstruction of masonry S11. Consolidation and repair of masonry by means of grout injection
AS9.	In situ treatment of remaining timber members	S5. Treatment of timber sections
AS10.	Construction of capping layer on the upper part of all walls	S8. Construction of capping layer
AS11.	Repointing of masonry throughout	S6. Repointing of masonry
AS12.	Complete covering of floors with layers of granular materials and formation of ground drainage inclinations	S12. Covering of floors with granular material
AS13.	Addition of timber enclosures at the south openigns	S24. Timber enclosures

Key Note

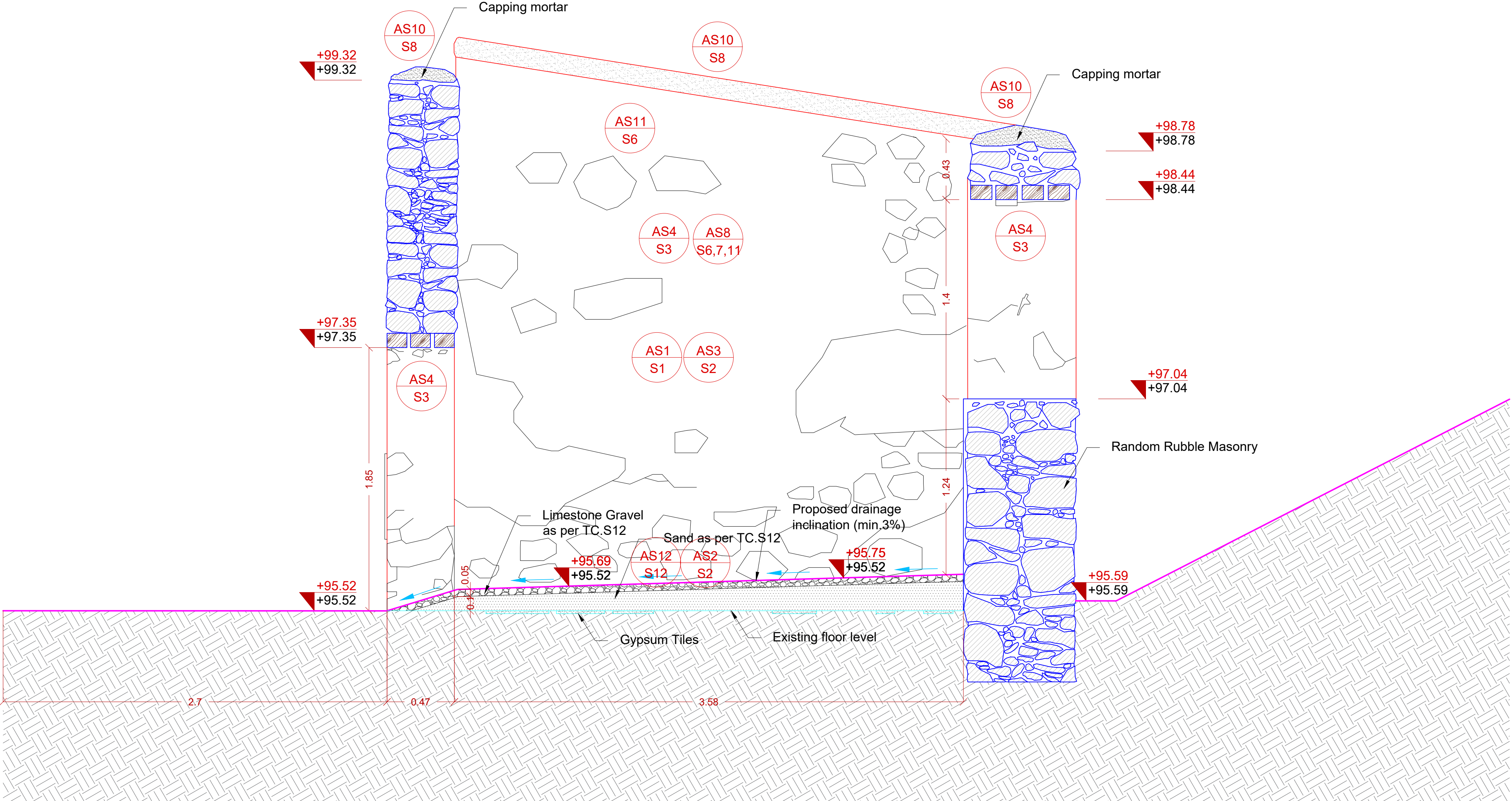
- Irregularly sized Sedimentary
- Gypsum Surface
- Wooden Surface
- Earth
- Vegetation
- Limestone Gravel
- Fluvial Sand
- Existing Floor Level

+Proposed Level
+Existing Level



SCALE BAR 1:20
All measurements on this drawing sheet are in meters.

United Nations Development Programme 			
Project Title: Sourp Magar Monastery Rehabilitation Plan and Conservation Designs			
Design:	Name:	Surname:	Licence no.:
Architect:	Zoe	Lordos	10907
Civil Engineer:	Andreas	Antoniou	71696
Designer Team: Senior Architect: Andreas Lordos Architects: Ioanna Anastasiadou, Enver Eronen, Christina Kleanthous Papademetriou, Constantina Hadjicosta Civil Engineer: Rogiros Illampas Archaeologist: Anna Marangou			
Date:	19/02/2019	Scale:	1:20
Revision Date:	28/02/2019 27/03/2019 08/04/2019	24/06/2019	
Drawing Name: Proposed Drainage - Block A Section C-C, Final			Drawing no.: A-Pr 29



Block A		
A/A	Specified Works	Relevant Technical Specification
AS1.	General Cleaning	S1. Cleaning of areas
AS2.	Cleaning of floors from organic growth	S2. Control of organic growth
AS3.	Removal of organic growth from masonry	S2. Control of organic growth
AS4.	Removal of cementitious and deteriorated plasters	S3. Removal of plaster/ render coatings
AS5.	Replacement of damaged timber lintels	S4. Repair of damaged lintels
AS6.	Repair of damaged concrete lintel	S9. Treatment of reinforced concrete sections
AS7.	Reconstruction of partially collapsed masonry sections	S7. Reconstruction of masonry
AS8.	Repair of cracks by means of repointing, grout injection and/ or localized masonry reconstruction	S6. Repointing of masonry S7. Reconstruction of masonry S11. Consolidation and repair of masonry by means of grout injection
AS9.	In situ treatment of remaining timber members	S5. Treatment of timber sections
AS10.	Construction of capping layer on the upper part of all walls	S8. Construction of capping layer
AS11.	Repointing of masonry throughout	S6. Repointing of masonry
AS12.	Complete covering of floors with layers of granular materials and formation of ground drainage inclinations	S12. Covering of floors with granular material
AS13.	Addition of timber enclosures at the south openigns	S24. Timber enclosures

Key Note

- Irregularly sized Sedimentary
- Gypsum Surface
- Wooden Surface
- Earth
- Vegetation
- Limestone Gravel
- Fluvial Sand
- Existing Floor Level

+Proposed Level
+Existing Level



SCALE BAR 1:20
All measurements on this drawing sheet are in meters.



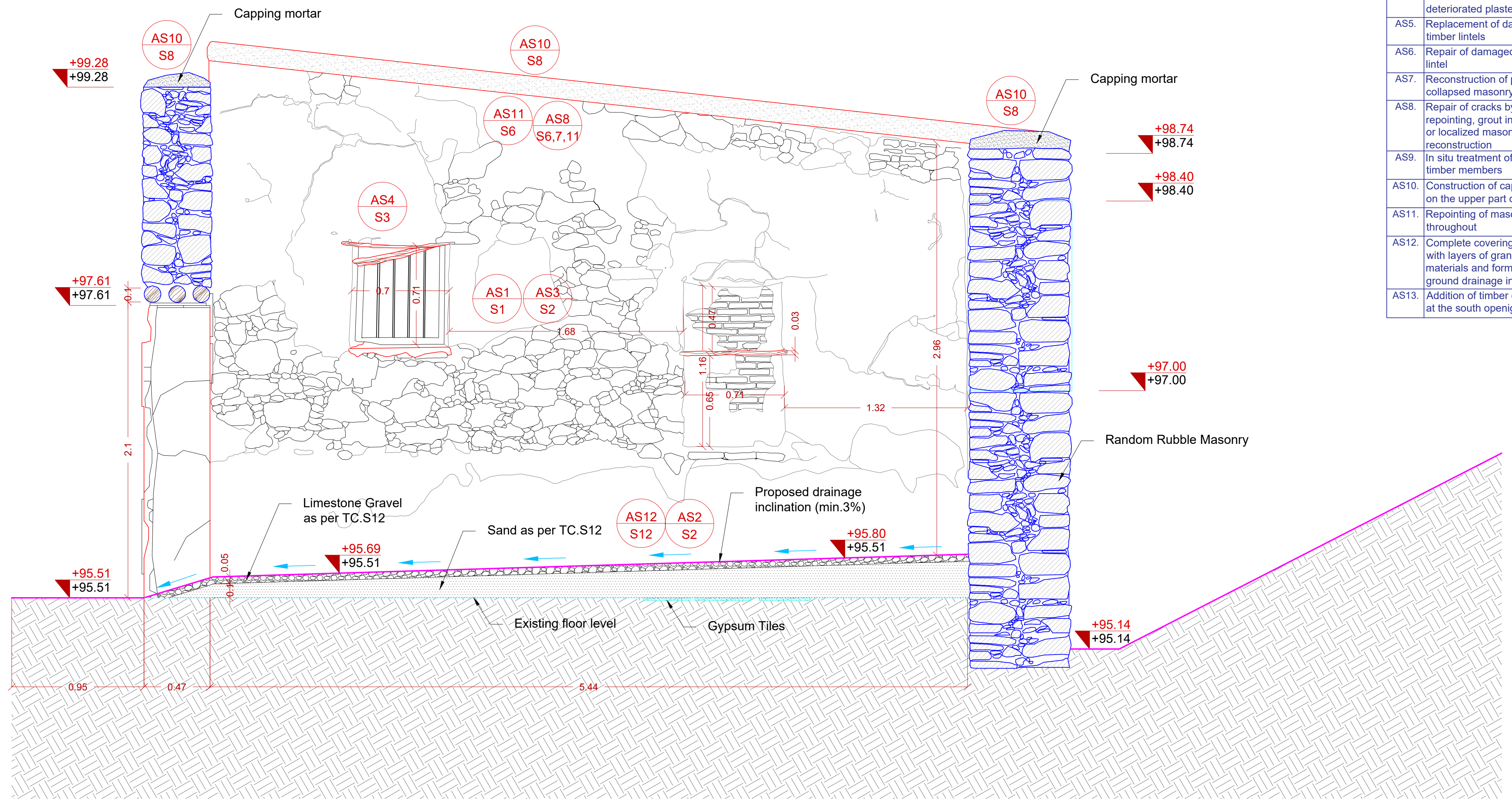
Project Title:
Sourp Magar Monastery Rehabilitation Plan and Conservation Designs

Design:	Name:	Surname:	Licence no.:
Architect:	Zoe	Lordos	10907
Civil Engineer:	Andreas	Antoniou	71696

Designer Team: Senior Architect: Andreas Lordos
Architects: Ioanna Anastasiadou, Enver Eronen, Christina Kleanthous Papademetriou, Constantina Hadjicosta
Civil Engineer: Rogiros Illampas
Archaeologist: Anna Marangou

Date:	19/02/2019	Scale:	1:20
Revision Date:	28/02/2019 27/03/2019 08/04/2019		24/06/2019

Drawing Name: Proposed Drainage - Block A Section D-D, Final	Drawing no.: A-Pr 30
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Block A		
A/A	Specified Works	Relevant Technical Specification
AS1.	General Cleaning	S1. Cleaning of areas
AS2.	Cleaning of floors from organic growth	S2. Control of organic growth
AS3.	Removal of organic growth from masonry	S2. Control of organic growth
AS4.	Removal of cementitious and deteriorated plasters	S3. Removal of plaster/ render coatings
AS5.	Replacement of damaged timber lintels	S4. Repair of damaged lintels
AS6.	Repair of damaged concrete lintel	S9. Treatment of reinforced concrete sections
AS7.	Reconstruction of partially collapsed masonry sections	S7. Reconstruction of masonry
AS8.	Repair of cracks by means of repointing, grout injection and/or localized masonry reconstruction	S6. Repointing of masonry S7. Reconstruction of masonry S11. Consolidation and repair of masonry by means of grout injection
AS9.	In situ treatment of remaining timber members	S5. Treatment of timber sections
AS10.	Construction of capping layer on the upper part of all walls	S8. Construction of capping layer
AS11.	Repointing of masonry throughout	S6. Repointing of masonry
AS12.	Complete covering of floors with layers of granular materials and formation of ground drainage inclinations	S12. Covering of floors with granular material
AS13.	Addition of timber enclosures at the south openings	S24. Timber enclosures

Key Note

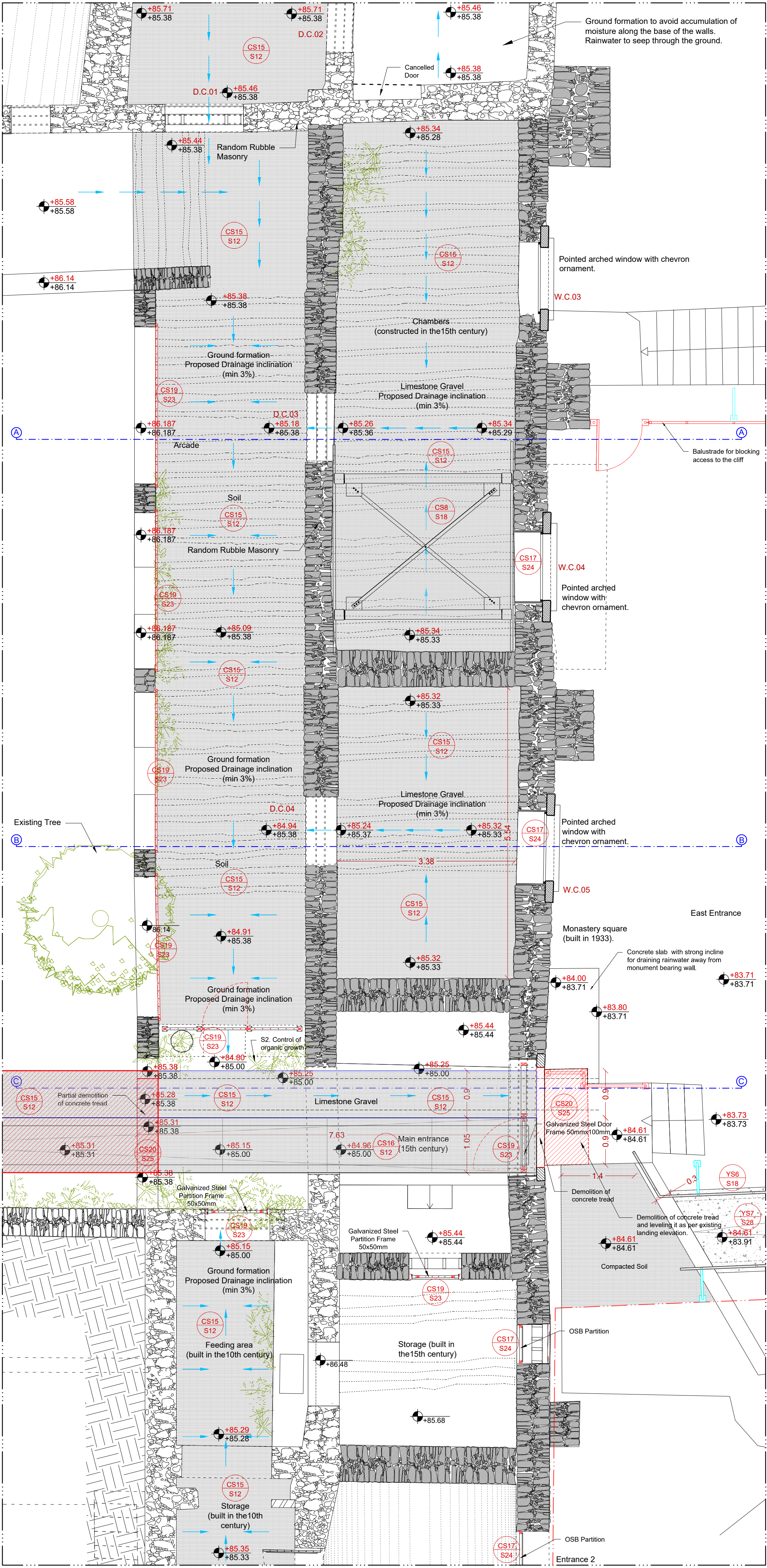
- Irregularly sized Sedimentary
- Gypsum Surface
- Wooden Surface
- Earth
- Vegetation
- Limestone Gravel
- Fluvial Sand
- Existing Floor Level

+Proposed Level
+Existing Level



SCALE BAR 1:20
All measurements on this drawing sheet are in meters.

United Nations Development Programme			
Project Title: Sourp Magar Monastery Rehabilitation Plan and Conservation Designs			
Design:	Name:	Surname:	Licence no.:
Architect:	Zoe	Lordos	10907
Civil Engineer:	Andreas	Antoniou	71696
Designer Team: Senior Architect: Andreas Lordos Architects: Ioanna Anastasiadou, Enver Eronen, Christina Kleanthous Papademetriou, Constantina Hadjicosta Civil Engineer: Rogiros Illampas Archaeologist: Anna Marangou			
Date:	19/02/2019	Scale:	1:20
Revision Date:	28/02/2019 27/03/2019 08/04/2019	24/06/2019	
Drawing Name: Proposed Drainage - Block A Section E-E, Final			Drawing no.: A-Pr 31



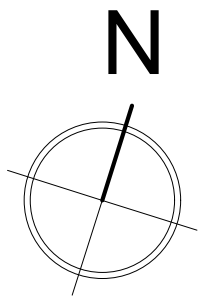
Block C		
A/A	Specified Works	Relevant Technical Specification
CS8.	Addition of steel truss frame structure to retain lateral movement of unrestrained sections of the facade wall.	S18. Construction of steel structures
CS15.	Complete covering of floors with layers of granular materials and formation of ground drainage inclinations	S12. Covering of floors with granular material
CS16.	Addition of ramp on the entrance for disabled access	S12. Covering of floors with granular material
CS17.	Addition of timber enclosures at the east openings	S24. Timber enclosures
CS19.	Addition of steel enclosures	S23. Steel enclosures
CS20.	Removal of concrete tread	S25. Removal of existing concrete sections

Courtyard		
A/A	Specified Works	Relevant Technical Specification
YS6.	Installation of steel balustrade	S18. Construction of steel structures
YS7.	Addition of ramp at the south boundary of the plot for disabled access.	S28. Concrete Work

A/A	Provisional Works	Relevant Technical Specification
YP1.	Installation of a drainage system along the perimeter of the monastery	S16. Installation of drainage channels

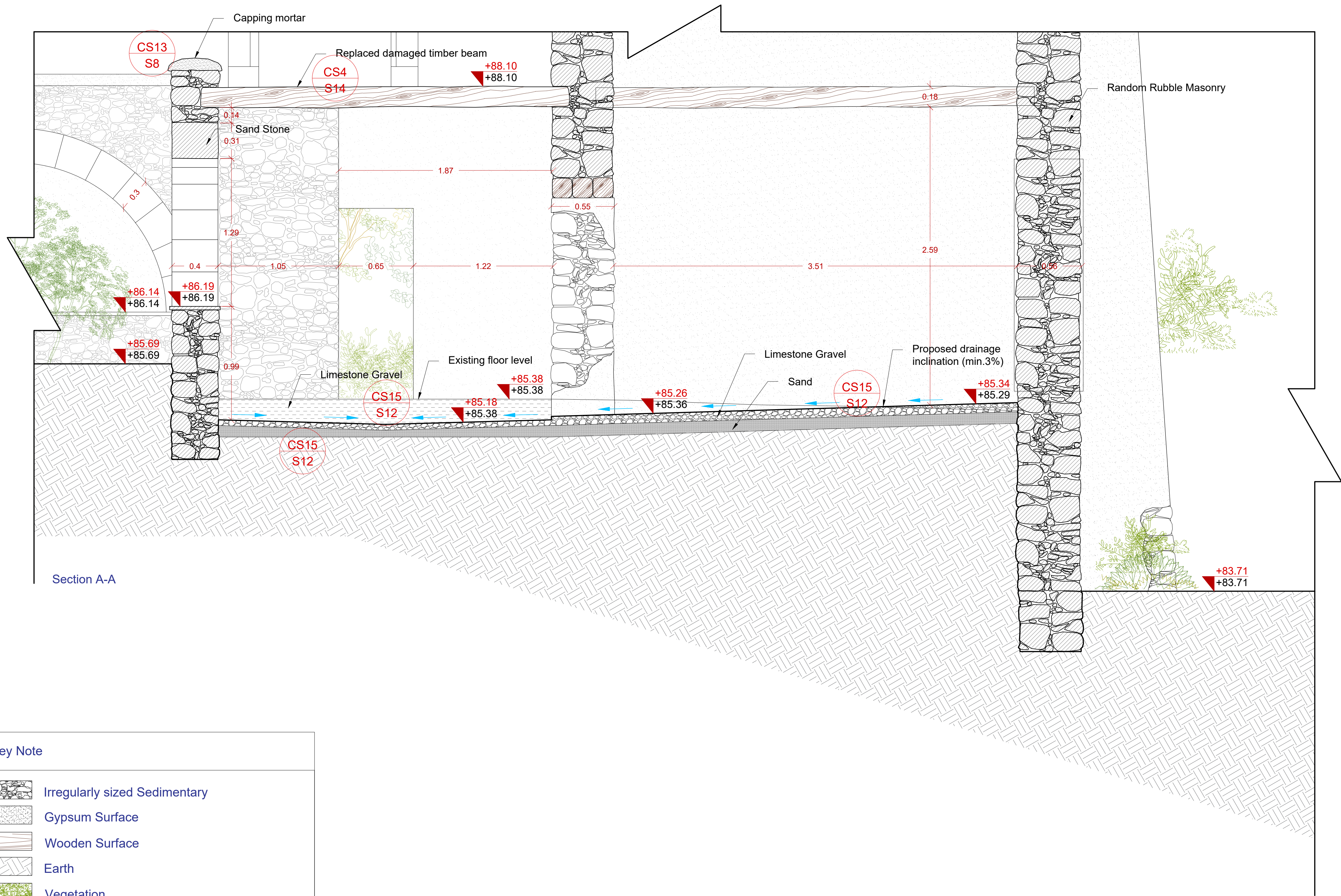
The details of the drainage channel and the east entrance gate to be agreed on a later stage.

Key Note:	
	Masonry
	10th century masonry
	Concrete
	Brick
	Wooden beams
	Trace of roof tiles
	Vegetation
	Proposed Demolitions
	Limestone Gravel as per TC. S12
	Water Flow
	Proposed Level
	Existing Level



SCALE BAR 1:50
All measurements on this drawing sheet are in meters.

<div><div></div><div>United Nations Development Programme</div></div> <div></div> <div></div>			
This is a Project of the Technical Committee on Cultural Heritage funded by the European Union			
Project Title: Sourp Magar Monastery Rehabilitation Plan and Conservation Designs			
Design:	Name:	Surname:	Licence no.:
Architect:	Zoe	Lordos	10907
Civil Engineer:	Andreas	Antoniou	71696
Designer Team: Senior Architect: Andreas Lordos Architects: Ioanna Anastasiadou, Enver Eronen, Christina Kleanthous Papademetriou, Constantina Hadjicosta Civil Engineer: Rogiros Illampas Archaeologist: Anna Marangou			
Date:	19/02/2019	Scale:	1:50
Revision Date:	28/02/2019 27/03/2019 08/04/2019		12/04/2019 24/06/2019
Drawing Name: Block C: Proposed Drainage - Final		Drawing no.: A-Pr 32	

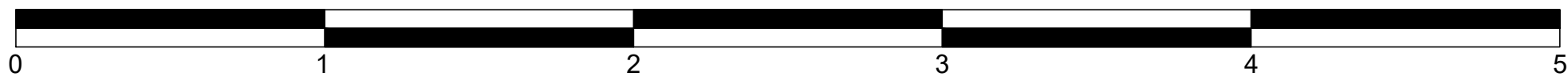


Section A-A

Key Note

- Irregularly sized Sedimentary
- Gypsum Surface
- Wooden Surface
- Earth
- Vegetation
- Limestone Gravel
- Fluvial Sand
- Existing Floor Level

+Proposed Level
+Existing Level



SCALE BAR 1:20
All measurements on this drawing sheet are in meters.

Block C		
A/A	Specified Works	Relevant Technical Specification
CS4.	Replacement of damaged timber beams of the floor (including removal of all floor overlays)	S14. Replacement of damaged timber beams
CS13.	Construction of capping layer on the upper part of all walls	S8. Construction of capping layer
CS15.	Complete covering of floors with layers of granular materials and formation of ground drainage inclinations	S12. Covering of floors with granular material
CS16.	Addition of ramp on the entrance for disabled access	S12. Covering of floors with granular material
CS17.	Addition of timber enclosures at the east openings	S24. Timber enclosures
CS19.	Addition of steel enclosures	S23. Steel enclosures
CS20.	Removal of concrete tread	S25. Removal of existing concrete sections

Courtyard		
A/A	Specified Works	Relevant Technical Specification
YS6.	Installation of steel balustrade	S18. Construction of steel structures
YS7.	Addition of ramp at the south boundary of the plot for disabled access.	S28. Concrete Work



United Nations Development Programme



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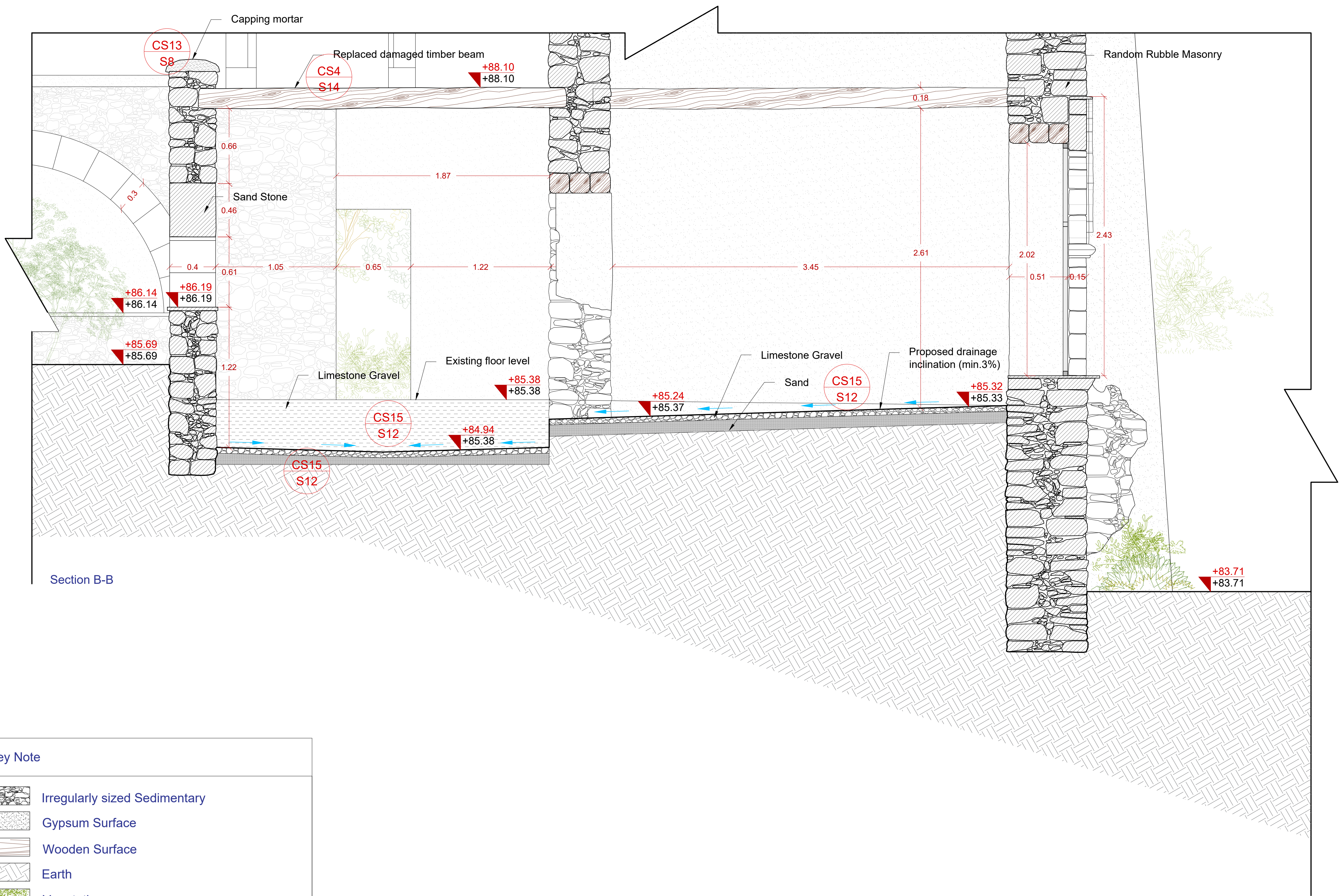
Project Title:
Sourp Magar Monastery Rehabilitation Plan and Conservation Designs

Design:	Name:	Surname:	Licence no.:
Architect:	Zoe	Lordos	10907
Civil Engineer:	Andreas	Antoniou	71696

Designer Team: Senior Architect: Andreas Lordos
Architects: Ioanna Anastasiadou, Enver Eronen, Christina Kleanthous Papademetriou, Constantina Hadjicosta
Civil Engineer: Rogiros Illampas
Archaeologist: Anna Marangou

Date:	19/02/2019	Scale:	1:20
Revision Date:	28/02/2019 27/03/2019 08/04/2019		24/06/2019

Drawing Name: Proposed Drainage - Block C Section A-A, Final	Drawing no.: A-Pr 33
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Block C		
A/A	Specified Works	Relevant Technical Specification
CS4.	Replacement of damaged timber beams of the floor (including removal of all floor overlays)	S14. Replacement of damaged timber beams
CS13.	Construction of capping layer on the upper part of all walls	S8. Construction of capping layer
CS15.	Complete covering of floors with layers of granular materials and formation of ground drainage inclinations	S12. Covering of floors with granular material
CS16.	Addition of ramp on the entrance for disabled access	S12. Covering of floors with granular material
CS17.	Addition of timber enclosures at the east openings	S24. Timber enclosures
CS19.	Addition of steel enclosures	S23. Steel enclosures
CS20.	Removal of concrete tread	S25. Removal of existing concrete sections

Courtyard		
A/A	Specified Works	Relevant Technical Specification
YS6.	Installation of steel balustrade	S18. Construction of steel structures
YS7.	Addition of ramp at the south boundary of the plot for disabled access.	S28. Concrete Work

Key Note

- Irregularly sized Sedimentary
- Gypsum Surface
- Wooden Surface
- Earth
- Vegetation
- Limestone Gravel
- Fluvial Sand
- Existing Floor Level
- +Proposed Level
- +Existing Level



SCALE BAR 1:20
All measurements on this drawing sheet are in meters.



United Nations Development Programme



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Project Title:
Sourp Magar Monastery Rehabilitation Plan and Conservation Designs

Design:	Name:	Surname:	Licence no.:
Architect:	Zoe	Lordos	10907
Civil Engineer:	Andreas	Antoniou	71696

Designer Team: Senior Architect: Andreas Lordos
Architects: Ioanna Anastasiadou, Enver Eronen, Christina Kleanthous Papademetriou, Constantina Hadjicosta
Civil Engineer: Rogiros Illampas
Archaeologist: Anna Marangou

Date:	19/02/2019	Scale:	1:20
Revision Date:	28/02/2019 27/03/2019 08/04/2019		

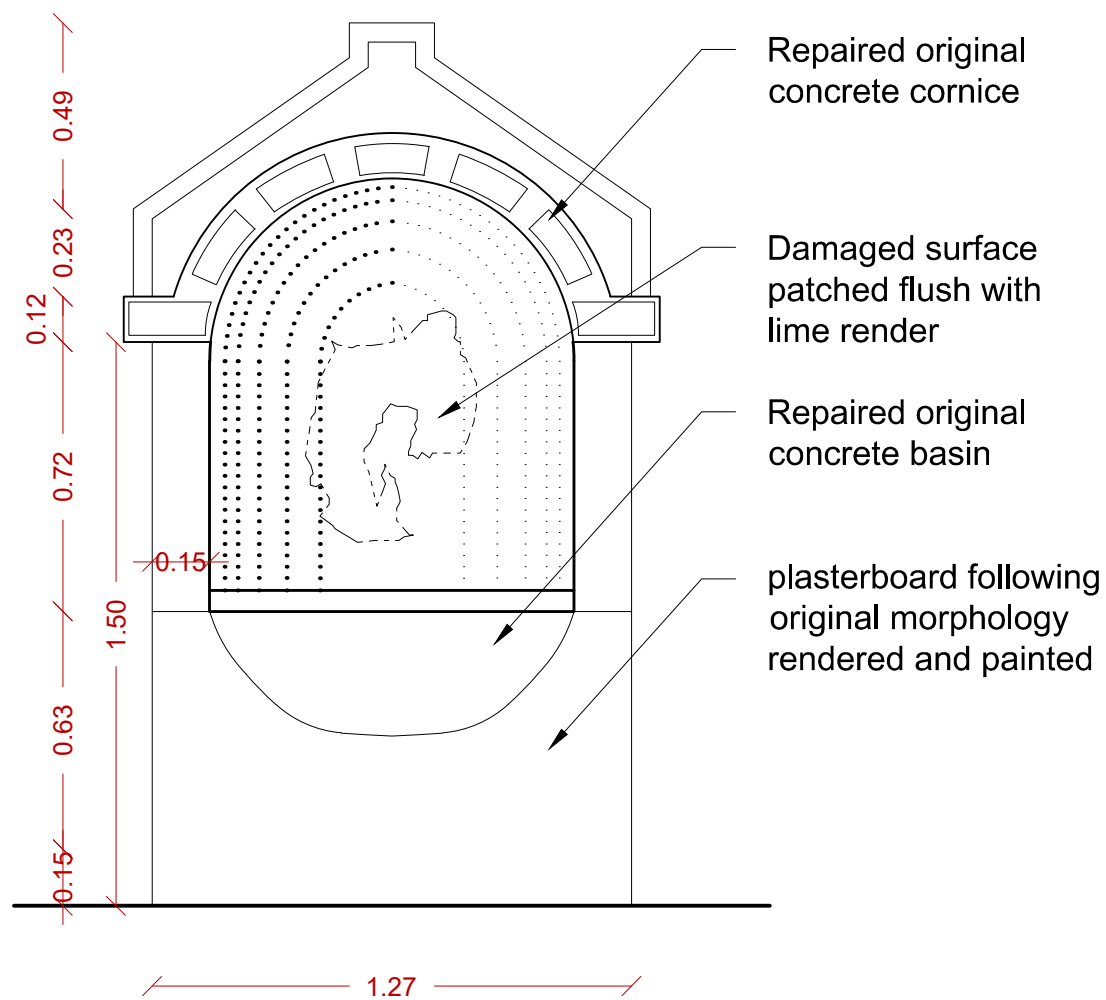
Drawing Name: Proposed Drainage - Block C Section B-B, Final	Drawing no.: A-Pr 34
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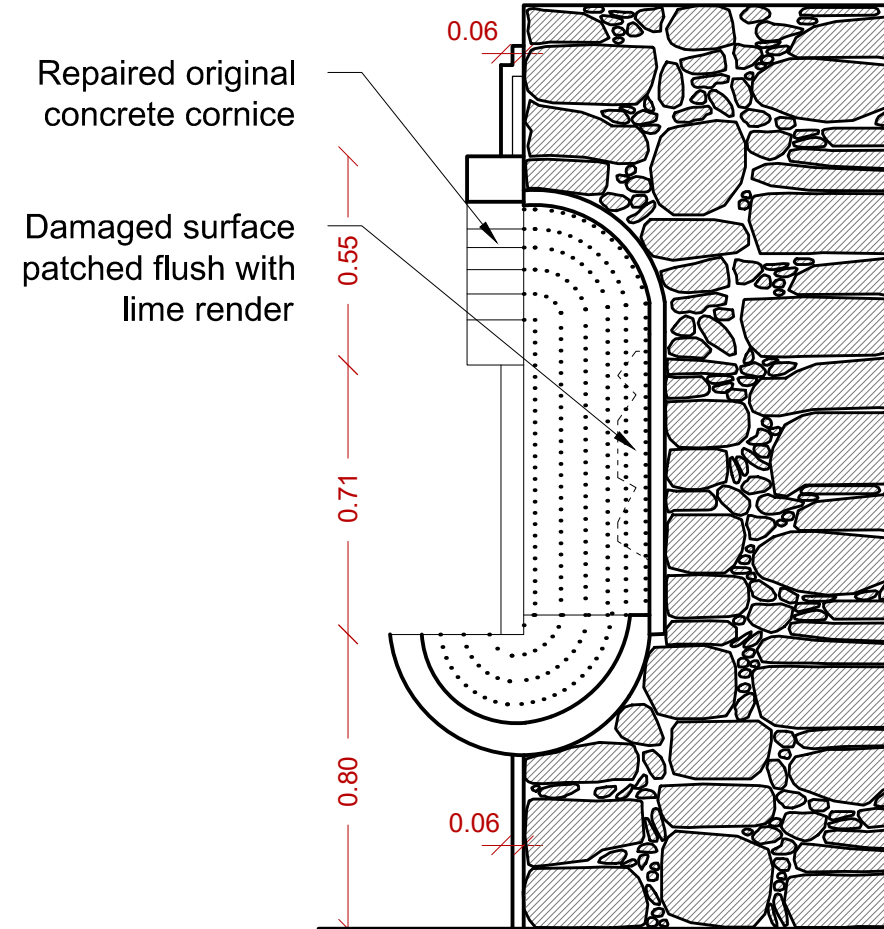
Courtyard		
A/A	Specified Works	Relevant Technical Specification
YS6.	Installation of steel balustrade	S18. Construction of steel structures
YS7.	Addition of ramp at the south boundary of the plot for disabled access.	S28. Concrete Work

SCALE BAR 1:20
All measurements on this drawing sheet are in meters.

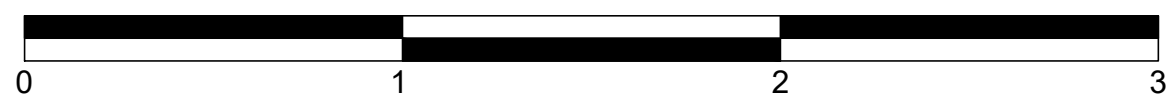
Drawing no.:
A-Pr 35



Elevation



Section



SCALE BAR 1:20
All measurements on this drawing sheet are in meters.

Block E		
A/A	Specified Works	Relevant Technical Specification
ES9.	Reconstruction of baptistry	S9. Treatment of reinforced concrete sections



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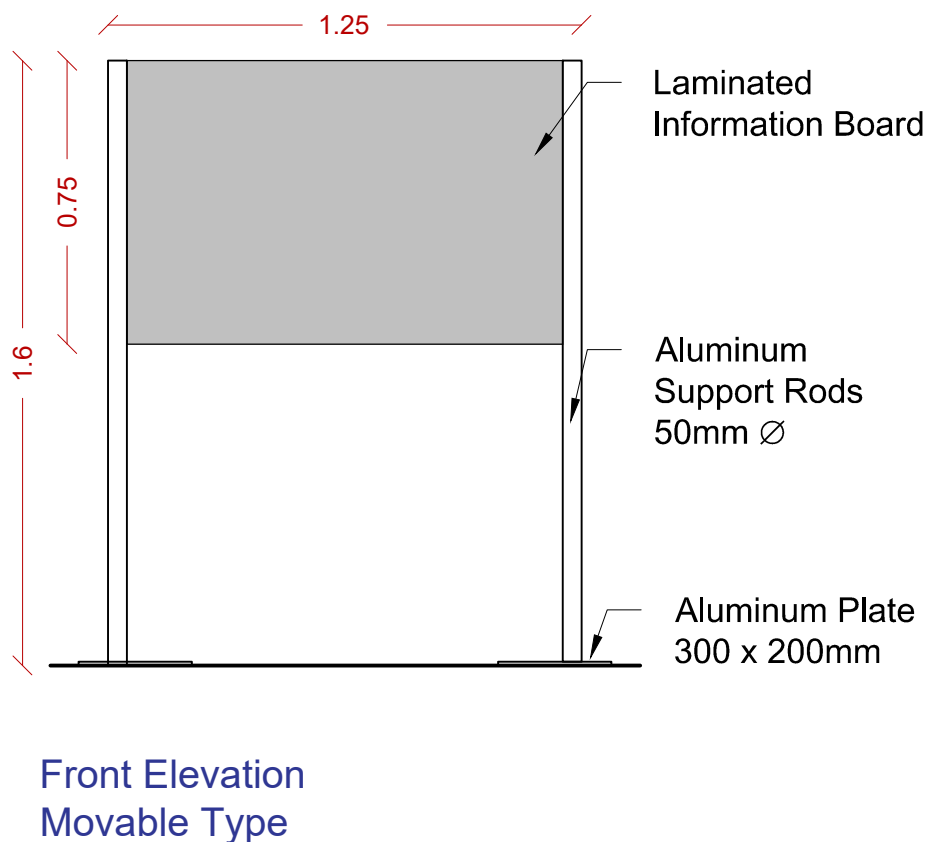
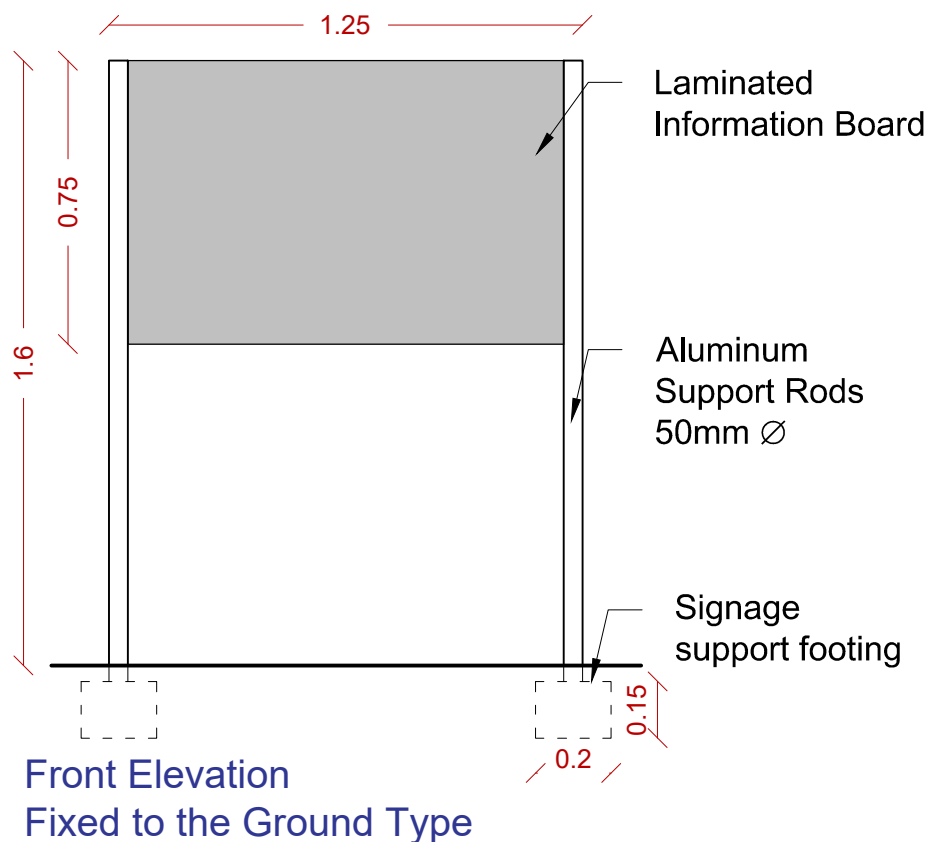
Project Title:
Sourp Magar Monastery - Rehabilitation Plan and
Conservation Designs

Design:	Name:	Surname:	Licence no.:
Architect:	Zoe	Lordos	10907
Civil Engineer:	Andreas	Antoniou	71696

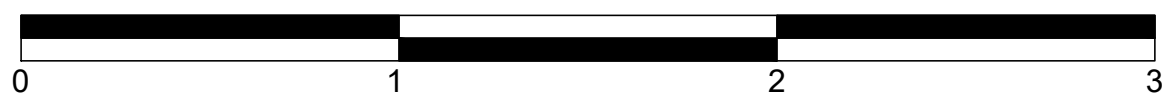
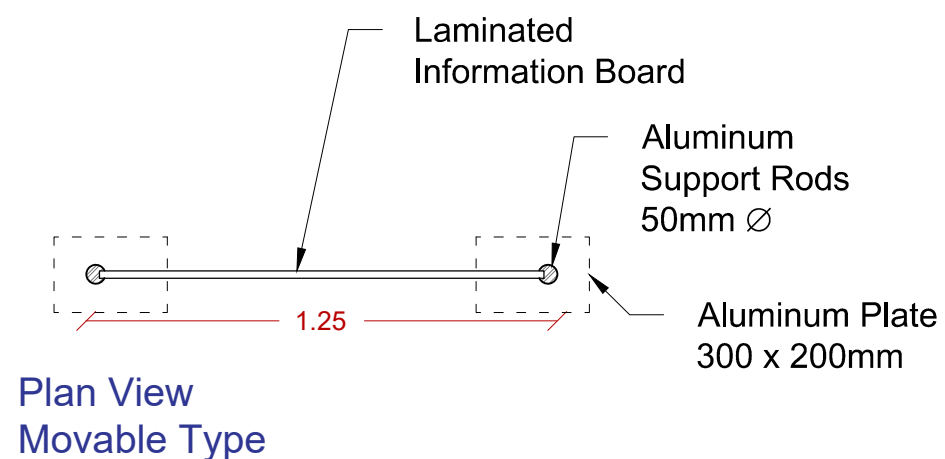
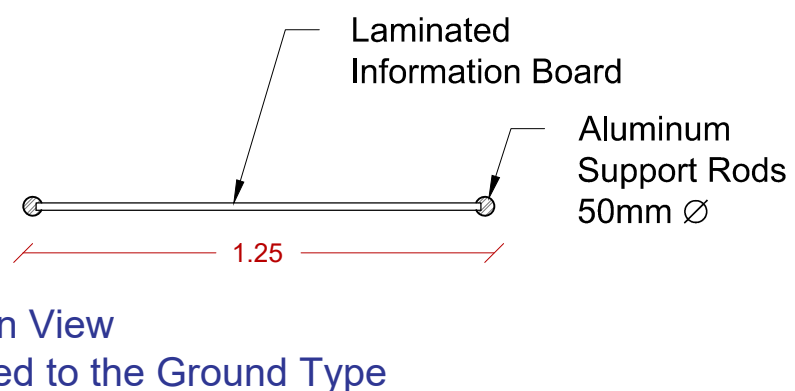
Designer Team: Senior Architect: Andreas Lordos
Architects: Ioanna Anastasiadou, Enver Eronen, Christina Kleanthous Papademetriou, Constantina Hadjicosta
Civil Engineer: Rogiros Illampas
Archaeologist: Anna Marangou

Date:	28/02/2019	Scale:	1:20 @ A3
Revision Date:	27/03/2019 24/06/2019		

Drawing Name: Proposed Interventions Reconstruction of Baptistry - Final	Drawing no.: A-Pr 36
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Signages			
Signage #	Location	Dimensions	Type
Signage A	Cloister next to South Wall	1.25W x 1.60H	Fixed to the Ground
Signage B	Cloister in front of the well	1.25W x 1.60H	Fixed to the Ground
Signage C	Inside the Old Chapel, in front of the South Wall	0.45W x 1.20H	Movable
Signage D	Narthex, un front of the North Wall	0.45W x 1.20H	Movable



SCALE BAR 1:20
All measurements on this drawing sheet are in meters.

 United Nations Development Programme 			
Project Title: Sourp Magar Monastery - Rehabilitation Plan and Conservation Designs			
Design:	Name:	Surname:	Licence no.:
Architect:	Zoe	Lordos	10907
Civil Engineer:	Andreas	Antoniou	71696
Designer Team: Senior Architect: Andreas Lordos Architects: Ioanna Anastasiadou, Enver Eronen, Christina Kleanthous Papademetriou, Constantina Hadjicosta Civil Engineer: Rogiros Illampas Archaeologist: Anna Marangou			
Date:	27/03/2019	Scale:	1:20 @ A3
Revision Date:	08/04/2019		
	24/06/2019		
Drawing Name: Proposed Interventions Signages General Details			Drawing no.: A-Pr 38