

Key Note:


Key Note - Proposed Intervention

1.1	General cleaning of the site and the bulging
1.2	Fencing around the church area
1.3	Supporting the wooden part floor structure of the women's gallery in the church
1.4.1	Removal of plastering (Supervision of conservator is required)
1.4.2	Repairing of big crack on the east wall of the church
1.4.3	Repairing of cracks that exist on the vault on the east side of the church above the sanctuary
1.4.4	Minor cracks on the walls that are less than 2 cm and all the cracks on the domes / vaults
1.5	Treatment of the walls of the church externally (Supervision of conservator is required)
1.6	Restoration of the damaged stones and replacment of the missing carved stones of cornices , lintels, shelves, keystones , decorations
1.7	Roof
1.8	Strengthening and restore of bellry (Supervision of conservator is required)
1.9	Windows and doors
1.10	Treatment of existing metal rods
1.11	Work on iconostasis (Supervision of conservator is required)



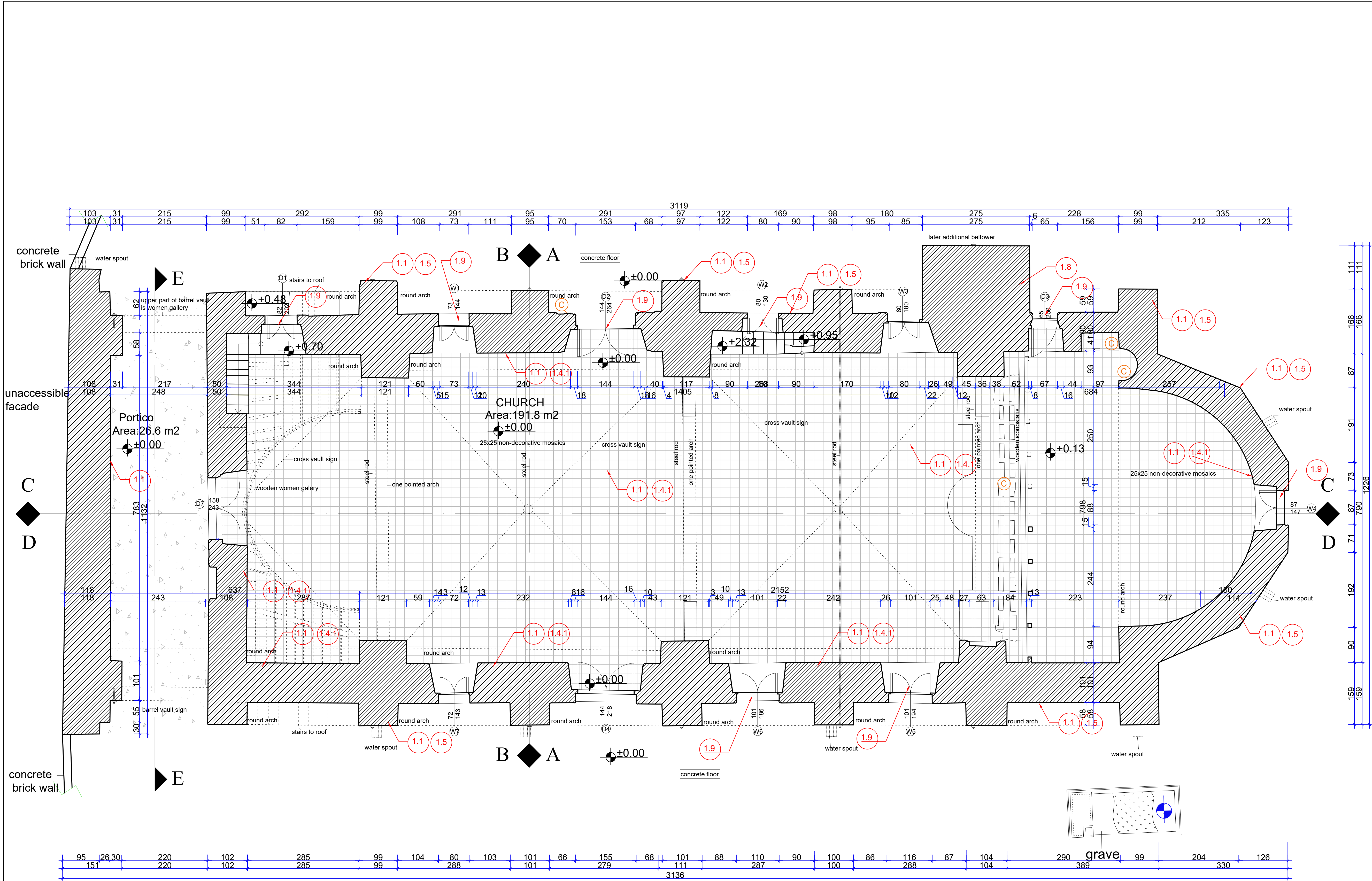
Project Title: AGIOS CHARALAMBOS CHURCH  
EMERGENCY INTERVENTION PROJECT  
Neo Chorio Kythreas / Minareliköy

Desing:	Name:	Surname:	Licence no:
Architect:	ÖZGE	ÖZBEKOĞLU	469
Civil Engineer:	AHMED	ERKMEN	9724
Conservator:	ANDREOU	ANASTASIS	
Map Survey:	A.BURAK	KEŞKEK	469

08/07/2020	Scale :	1/100
------------	---------	-------

Drawing name : Proposed Interventions - Site Plan	Drawing no: A-Pr 01
--	------------------------

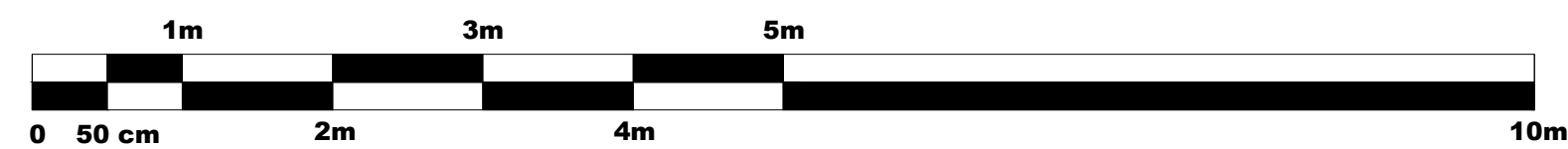




DOORS and WINDOWS DIMENSIONS TABLE		
	Height (cm)	Width (cm)
D1	82	202
D2	144	264
D3	65	200
D4	144	218
D5	85	190
D6	108	196
D7	158	243
W1	73	144
W2	80	130
W3	80	180
W4	67	147
W5	101	194
W6	101	186
W7	72	143
W8	67	70
W9	71	73
W10	71	73
W11	64	78


Doors and Windows		
Repairing windows - single winged (with all joinery, accessories) - (W1, W7)	2	item
Repairing windows - double winged (with all joinery, accessories) - (W2, W3, W4, W5, W6, W12)	6	item
Repairing windows - with metal net (with all joinery, accessories) - (W8, W9, W10, W11, W13)	5	item
Repairing doors - single winged (with all joinery, accessories) - (D1, D3, D5, D6)	4	item
Repairing doors - double winged (with all joinery, accessories) - (D2, D4, D7)	3	item
Repairing of all iron bars on the windows	1	all

Proposed Interventions  
Ground Floor Plan  
Ar: 245.4 m2  
Scale : 1/50




Key Note:	
	Original roof remaining stones
	Stone Masonry (Sections)
	Earth
	Glazed Surfaces
	Exposed Ashlar Stone
	Wooden Element
	Steel Rod
	Neighbour Attached Building
	Existing French tile
	Concrete floor
	25 x 25 decorative mosaic
	Wood floor
	Demolished Stones
	Stone Border Walls or Mesh Wire
	Artistic Items (Attachment III)
	Lime Stone
	Perimeter Brick Wall

Key Note - Proposed Intervention	
1.1	General cleaning of the site and the bulging
1.2	Fencing around the church area
1.3	Supporting the wooden part floor structure of the women's gallery in the church
1.4.1	Removal of plastering (Supervision of conservator is required)
1.4.2	Repairing of big crack on the east wall of the church
1.4.3	Repairing of cracks that exist on the vault on the east side of the church above the sanctuary
1.4.4	Minor cracks on the walls that are less than 2 cm and all the cracks on the domes / vaults
1.5	Treatment of the walls of the church externally (Supervision of conservator is required)
1.6	Restoration of the damaged stones and replacmnt of the missing carved stones of cornices , lintels, sheves, keystones , decorations
1.7	Roof
1.8	Strengthening and restore of belfry (Supervision of conservator is required)
1.9	Windows and dooors
1.10	Treatment of existing metal rods
1.11	Work on iconostasis (Supervision of conservator is required)



United Nations Development Programme



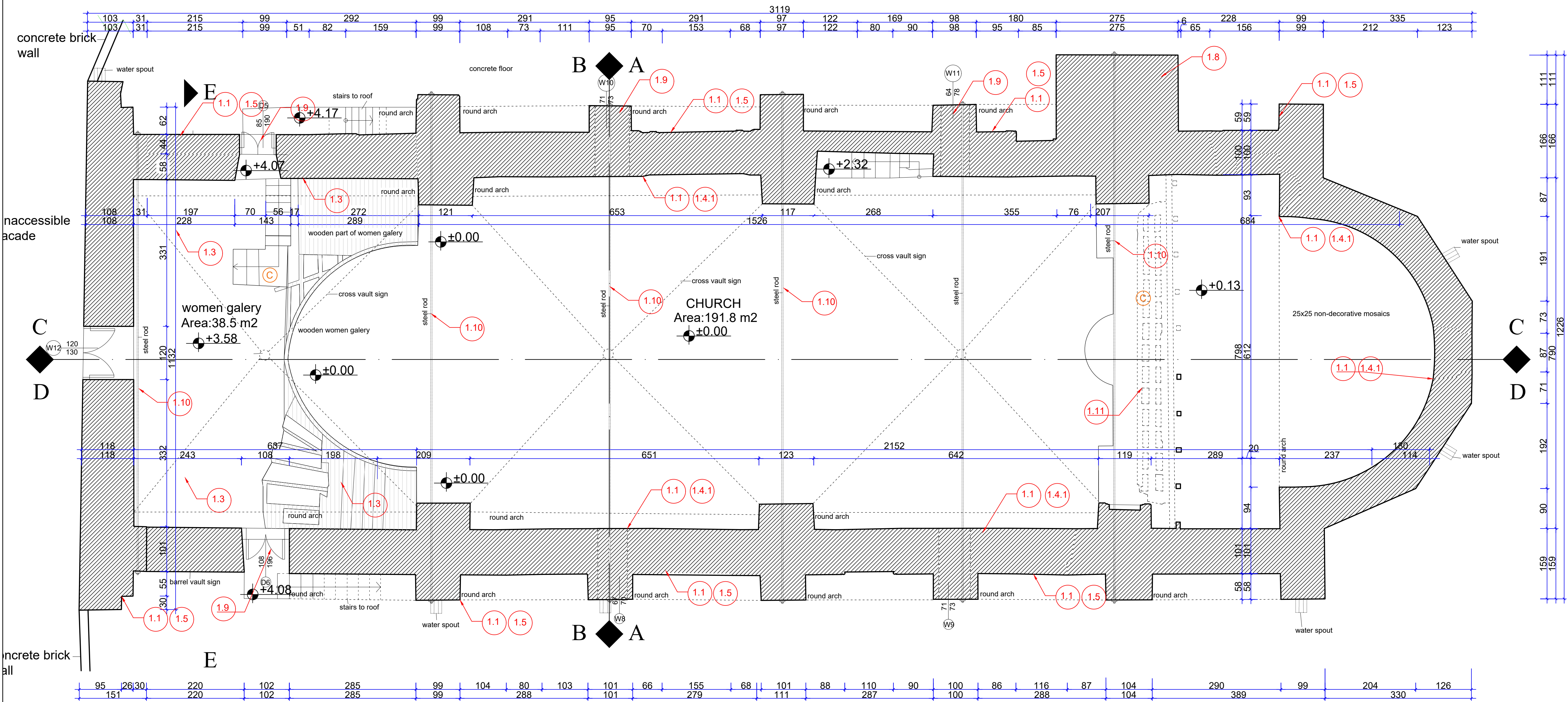
This is a Project of the National Committee on Cultural Heritage  
sponsored by the European Union

Project Title:

AGIOS CHARALAMBOS CHURCH  
EMERGENCY INTERVENTION PROJECT  
Neo Chorio Kythreas / Minareliköy

Desing:	Name:	Surname:	Licence no:
Architect:	ÖZGE	ÖZBEKOĞLU	469
Civil Engineer:	AHMED	ERKMEN	9724
Conservator:	ANDREOU	ANASTASIS	
Map Survey:	A.BURAK	KEŞKEK	469
Date:	08/07/2020	Scale :	1/50
Drawing name :	Proposed Interventions Ground Floor Plan		Drawing no: A-Pr 02



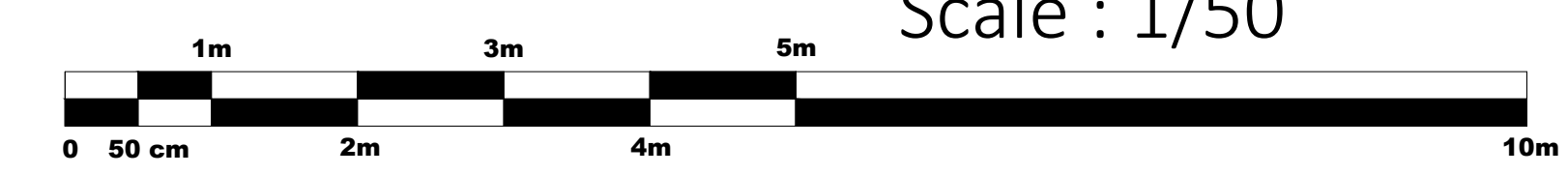


Key Note:	
	Original roof remaining stones
	Stone Masonry Sections
	Earth
	Glazed Surfaces
	Exposed Ashlar Stone
	Wooden Element
	Steel Rod
	Neighbour Attached Building
	Existing French tile
	Concrete floor
	25 x 25 decorative mosaic
	Wood floor
	Demolished Stones
	Stone Border Walls or Mesh Wire
	Artistic Items (Attachment II)
	Lime Stone
	Perimeter Brick Wall

Key Note - Proposed Intervention	
1.1	General cleaning of the site and the bulging
1.2	Fencing around the church area
1.3	Supporting the wooden part floor structure of the women's gallery in the church
1.4.1	Removal of plastering (Supervision of conservator is required)
1.4.2	Reparing of big crack on the east wall of the church
1.4.3	Reparing of cracks that exist on the vault on the east side of the church above the sanctuary
1.4.4	Minor cracks on the walls that are less than 2 cm and all the cracks on the domes / vaults
1.5	Treatment of the walls of the church externally (Supervision of conservator is required)
1.6	Restoration of the damaged stones and replacemnt of the missing carved stones of cornices , lintels, shelve keystones , decorations
1.7	Roof
1.8	Strengthening and restore of belfry (Supervision of conservator is required)
1.9	Windows and dooors
1.10	Treatment of existing metal rods
1.11	Work on iconostasis (Supervision of conservator is required)

DOORS and WINDOWS DIMENSIONS TABLE			
	height (cm)	width (cm)	
D1	82	202	
D2	144	264	
D3	65	200	
D4	144	218	
D5	85	190	
D6	108	196	
D7	158	243	
W1	73	144	
W2	80	130	
W3	80	180	
W4	87	147	
W5	101	194	
W6	101	186	
W7	72	143	
W8	67	70	
W9	71	73	
W10	71	73	
W11	64	78	

Doors and Windows			
Reparing windows - single winged (with all joinery, accessories) - (W1, W7)	2	item	
Reparing windows - double winged (with all joinery, accessories) - (W2, W3, W4, W5, W6, W12)	6	item	
Reparing windows - with metal net (with all joinery, accessories) - (W8, W9, W10, W11, W13)	5	item	
Reparing doors - single winged (with all joinery, accessories) - (D1, D3, D5, D6)	4	item	
Reparing doors - double winged (with all joinery, accessories) - (D2, D4, D7)	3	item	
Reparing of all iron bars on the windows	1	all	



Proposed Interventions  
Mezzanin Floor Plan  
Ar:38.5 m2  
Scale : 1/50

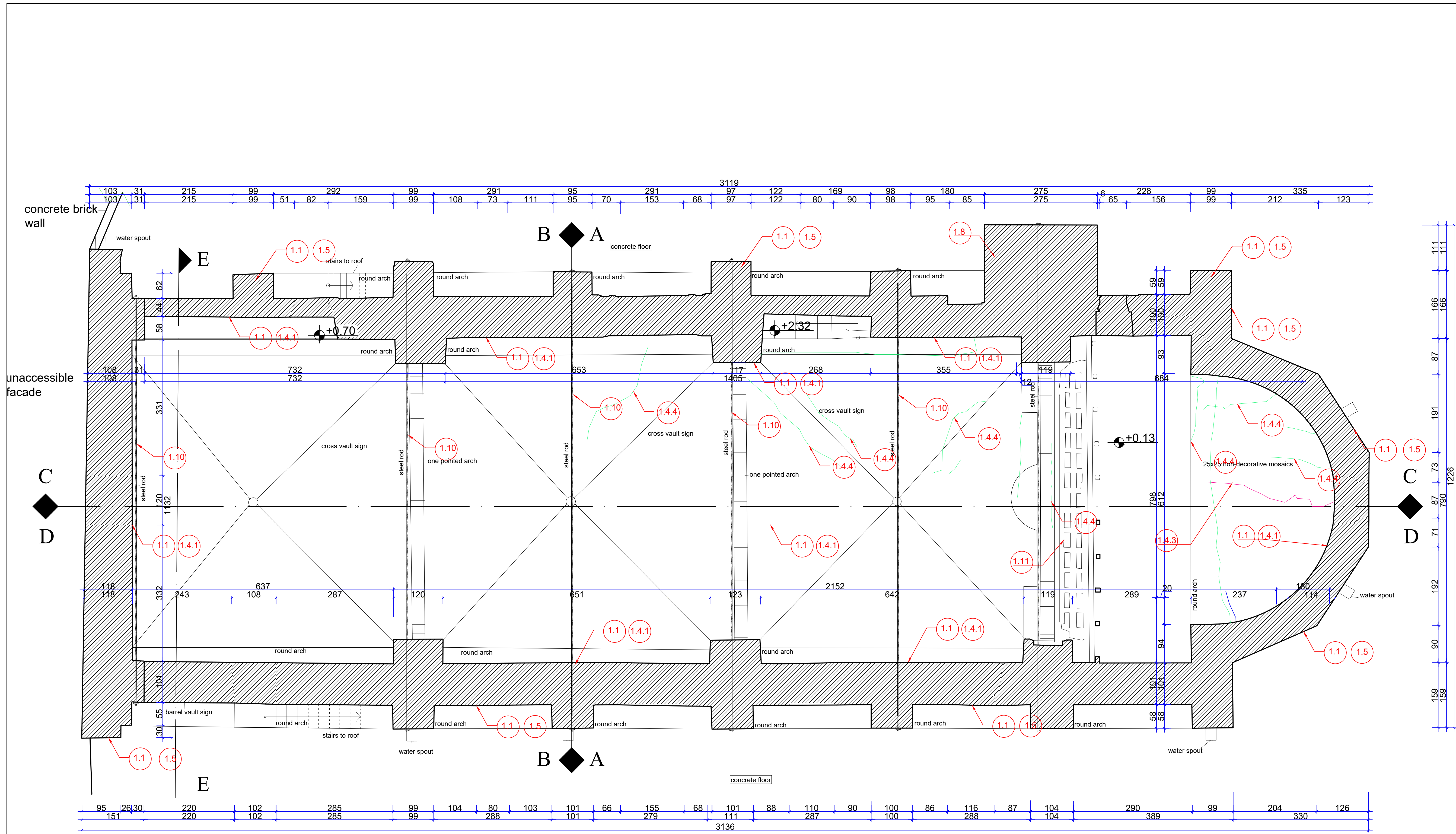
Project Title: AGIOS CHARALAMBOS CHURCH  
EMERGENCY INTERVENTION PROJECT  
Neo Chorio Kythreas / Minareliköy

Desing:	Name:	Surname:	Licence no:
Architect:	ÖZGE	ÖZBEKOĞLU	469
Civil Engineer:	AHMED	ERKMEN	9724
Conservator:	ANDREOU	ANASTASIS	
Map Survey:	A.BURAK	KEŞKEK	469

Date:	08/07/2020	Scale :	1/50
-------	------------	---------	------

Drawing name : Proposed Interventions Mezzanin Floor Plan	Drawing no : A-Pr 03
---	-------------------------





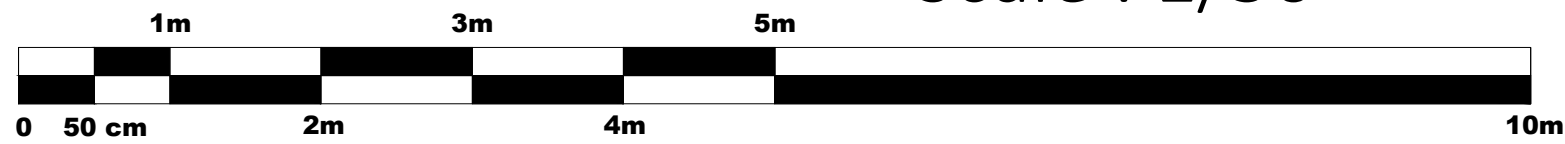
Key Note:			
	Original roof remaining stones		Concrete floor
	Stone Masonry (Sections)		25 x 25 decorative mosaic
	Earth		Wood floor
	Glazed Surfaces		Demolished Stones
	Exposed Ashlar Stone		Stone Border Walls or Mesh Wire
	Wooden Element		Artistic Items (Attachment III)
	Steel Rod		Lime Stone
	Neighbour Attached Building		Perimeter Brick Wall
	Existing French tile		

Key Note - Proposed Intervention	
1.1	General cleaning of the site and the bulging
1.2	Fencing around the church area
1.3	Supporting the wooden part floor structure of the women's gallery in the church
1.4.1	Removal of plastering (Supervision of conservator is required)
1.4.2	Reparing of big crack on the east wall of the church
1.4.3	Reparing of cracks that exist on the vault on the east side of the church above the sanctuary
1.4.4	Minor cracks on the walls that are less than 2 cm and all the cracks on the domes / vaults
1.5	Treatment of the walls of the church externally (Supervision of conservator is required)
1.6	Restoration of the damaged stones and replacmnt of the missing carved stones of cornices , lintels, sheves, keystones , decorations
1.7	Roof
1.8	Strengthening and restore of belfry (Supervision of conservator is required)
1.9	Windows and dooors
1.10	Treatment of existing metal rods
1.11	Work on iconostasis (Supervision of conservator is required)

DOORS and WINDOWS DIMENSIONS TABLE		
	height (cm)	width (cm)
D1	82	202
D2	144	264
D3	65	200
D4	144	218
D5	85	190
D6	108	196
D7	158	243
W1	73	144
W2	80	130
W3	80	180
W4	87	147
W5	101	194
W6	101	186
W7	72	143
W8	67	70
W9	71	73
W10	71	73
W11	64	78

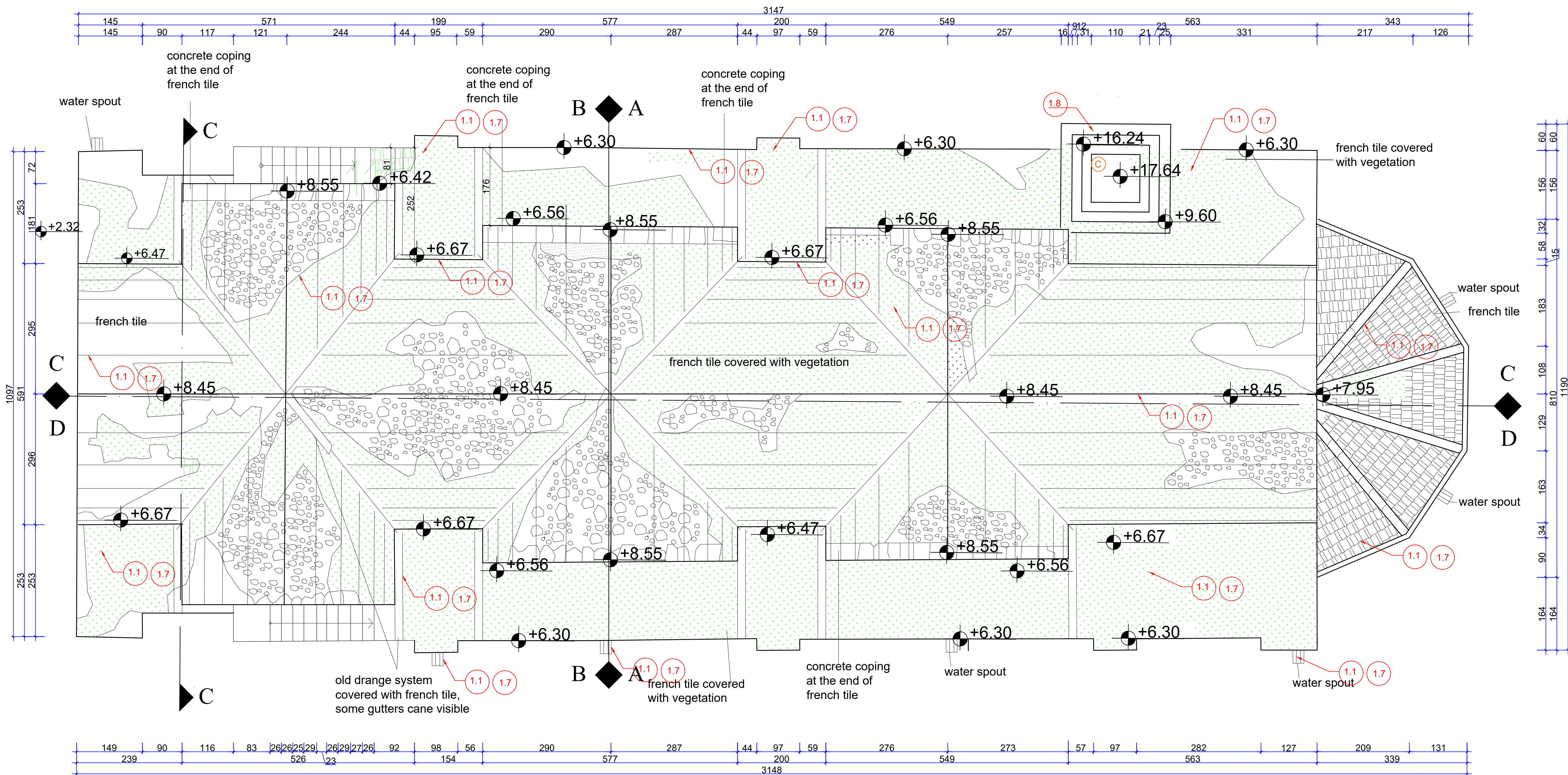
Doors and Windows		
Reparing windows - single winged (with all joinery, accessories) - (W1, W7)	2	item
Reparing windows - double winged (with all joinery, accessories) - (W2, W3, W4, W5, W6, W12)	6	item
Reparing windows - with metal net (with all joinery, accessories) - (W8, W9, W10, W11, W13)	5	item
Reparing doors - single winged (with all joinery, accessories) - (D1, D3, D5, D6)	4	item
Reparing doors - double winged (with all joinery, accessories) - (D2, D4, D7)	3	item
Reparing of all iron bars on the windows	1	all

Proposed Interventions  
Ceiling Plan  
Scale : 1/50



United Nations Development Programme			
Project Title: AGIOS CHARALAMBOS CHURCH EMERGENCY INTERVENTION PROJECT Neo Chorio Kythreas / Minareliköy			
Dessing:	Name:	Surname:	Licence no:
Architect:	ÖZGE	ÖZBEKOĞLU	469
Civil Engineer:	AHMED	ERKMEN	9724
Conservator:	ANDREOU	ANASTASIS	
Map Survey:	A.BURAK	KEŞKEK	469
Date:	08/07/2020	Scale :	1/50
Drawing name : Proposed Interventions Ceiling Plan	Drawing no: A-Pr 04		





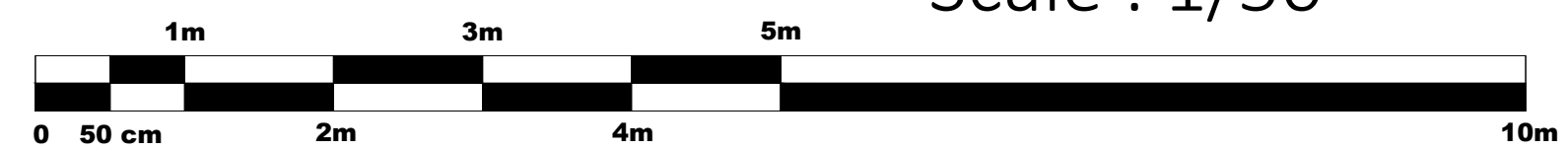
Key Note:			
	Original roof remaining stones		Concrete floor
	Stone Masonry (Sections)		25 x 25 decorative mosaic
	Earth		Wood floor
	Glazed Surfaces		Demolished Stones
	Exposed Ashlar Stone		Stone Border Walls or Mesh Wire
	Wooden Element		Artistic Items (Attachment III)
	Steel Rod		Lime Stone
	Neighbour Attached Building		Perimeter Brick Wall
	Existing French tile		


Key Note - Proposed Intervention	
1.1	General cleaning of the site and the bulging
1.2	Fencing around the church area
1.3	Supporting the wooden part floor structure of the women's gallery in the church
1.4.1	Removal of plastering (Supervision of conservator is required)
1.4.2	Reparing of big crack on the east wall of the church
1.4.3	Reparing of cracks that exist on the vault on the east side of the church above the sanctuary
1.4.4	Minor cracks on the walls that are less than 2 cm and all the cracks on the domes / vaults
1.5	Treatment of the walls of the church externally (Supervision of conservator is required)
1.6	Restoration of the damaged stones and replacmnt of the missing carved stones of cornices , lintels, sheves, keystones , decorations
1.7	Roof
1.8	Strengthening and restore of belfry (Supervision of conservator is required)
1.9	Windows and dooors
1.10	Treatment of existing metal rods
1.11	Work on iconostasis (Supervision of conservator is required)

DOORS AND WINDOWS DIMENSIONS TABLE		
	height (cm)	width (cm)
D1	82	202
D2	144	264
D3	85	200
D4	144	218
D5	85	190
D6	108	196
D7	158	243
W1	73	144
W2	80	130
W3	80	180
W4	87	147
W5	101	194
W6	101	186
W7	72	143
W8	67	70
W9	71	73
W10	71	73
W11	64	78


Doors and Windows		
Reparing windows - single winged (with all joinery, accessories) - (W1, W7)	2	item
Reparing windows - double winged (with all joinery, accessories) - (W2, W3, W4, W5, W6, W12)	6	item
Reparing windows - with metal net (with all joinery, accessories) - (W8, W9, W10, W11, W13)	5	item
Reparing doors - single winged (with all joinery, accessories) - (D1, D3, D5, D6)	4	item
Reparing doors - double winged (with all joinery, accessories) - (D2, D4, D7)	3	item
Reparing of all iron bars on the windows	1	all


Proposed Interventions  
Roof Plan  
Scale : 1/50





United Nations Development Programme





This is a Project of the Technical Committee on Cultural Heritage  
funded by the European Union

Project Title:
AGIOS CHARALAMBOS CHURCH  
EMERGENCY INTERVENTION PROJECT  
Neo Chorio Kythreas / Minarelüköy

Dessing:	Name:	Surname:	Licence no:
Architect:	ÖZGE	ÖZBEKOĞLU	469
Civil Engineer:	AHMED	ERKMEN	9724
Conservator:	ANDREOU	ANASTASIS	
Map Survey:	A.BURAK	KEŞKEK	469

Date:
08/07/2020
Scale :
1/50

Drawing name :  
Proposed Interventions  
Roof Plan

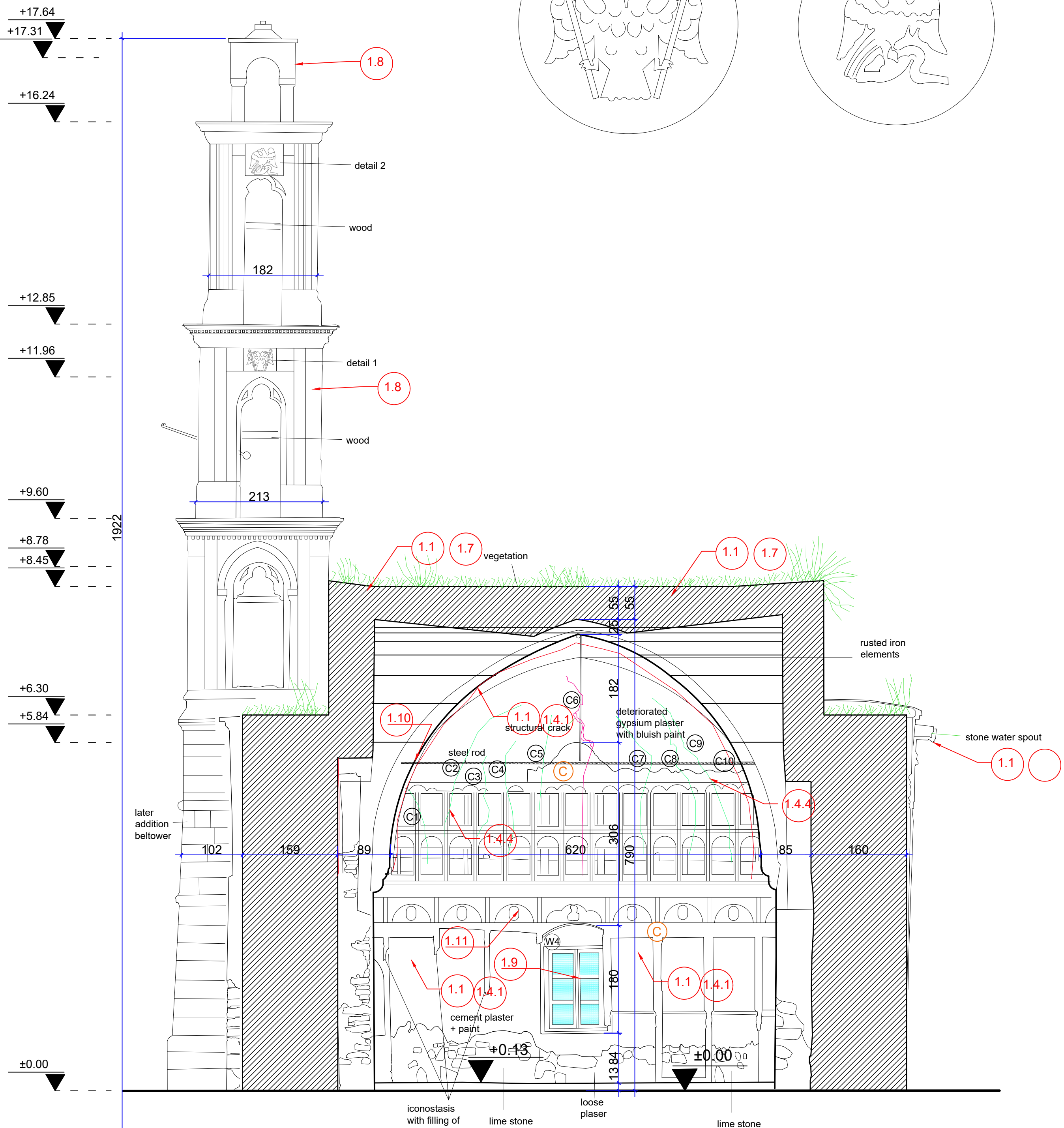
Drawing no:  
  
A-Pr 05



LIST OF RECORDED CRACKS				
Crack	Wall	Position	Crack Type (according to width)	Visible length of crack (m)
C49	North Elevation	Exterior	Type2 (0.6cm - 1.5cm)	4.20m
C50	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	2.40m
C51	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	3.00m
C52	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.50m
C53	North Elevation	Exterior	Type3 (1.5cm - 5cm)	2.60m
C54	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	2.10m
C55	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	0.90m
C56	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.20m
C57	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.80m
C58	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	3.80m
C59	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.00m
C60	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	0.50m
C61	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.50m
C62	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.00m
C63	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.00m
C64	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.00m
C65	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	0.40m
C66	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.30m
C67	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.40m
C68	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.70m
C69	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)	2.70m
C70	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)	4.00m
C71	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.80m
C72	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)	2.20m
C73	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.80m
C74	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)	0.50m
C75	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.40m
C76	South Elevation	Exterior	Type2 (0.6cm - 1.5cm)	2.50m
C77	East Elevation	Exterior	Type3 (1.5cm - 5cm)	3.60m
C78	East Elevation	Exterior	Type3 (1.5cm - 5cm)	1.70m
C79	East Elevation	Exterior	Type3 (1.5cm - 5cm)	5.10m
C80	East Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.00m
C81	East Elevation	Exterior	Type1 (0.2cm - 0.6cm)	3.00m
C82	South Elevation	Exterior	Type2 (0.6cm - 1.5cm)	1.20m
C83	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)	0.80m

	height (cm)	width (cm)
D1	82	202
D2	144	264
D3	65	200
D4	144	218
D5	85	190
D6	108	196
D7	158	243
W1	73	144
W2	80	130
W3	80	180
W4	87	147
W5	101	194
W6	101	186
W7	72	143
W8	67	70
W9	71	73
W10	71	73
W11	64	78

Doors and Windows		
Repairing windows - single winged (with all joinery, accessories) (W1, W7)	2	item
Repairing windows - double winged (with all joinery, accessories) (W2, W3, W4, W5, W6, W12)	6	item
Repairing windows - with metal net (with all joinery, accessories) (W8, W9, W10, W11, W13)	5	item
Repairing doors - single winged (with all joinery, accessories) - (D1, D3, D5, D6)	4	item
Repairing doors - double winged (with all joinery, accessories) - (D2, D4, D7)	3	item
Repairing of all iron bars on the windows	1	all

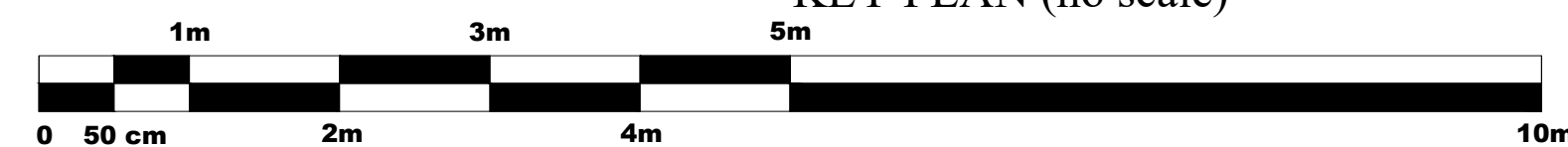
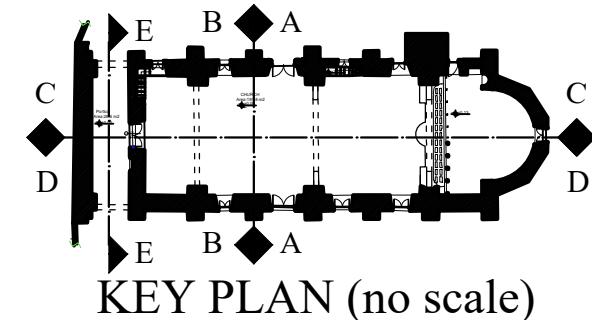






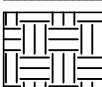





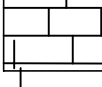






lime stone

Proposed Interventions

Section A-A

Scale : 1/50



	Original roof remaining stones		Concrete floor
	Stone Masonry (Sections)		25 x 25 decorative mosaic
	Earth		Wood floor
	Glazed Surfaces		Demolished Stones
	Exposed Ashlar Stone		Stone Border Walls or Mesh Wire
	Wooden Element		Artistic Items (Attachment II)
	Steel Rod		Lime Stone
	Neighbour Attached Building		Perimeter Brick Wall
	Existing French tile		

1.1	General cleaning of the site and the building
1.2	Fencing around the church area
1.3	Supporting the wooden part floor structure of the women's gallery in the church
1.4.1	Removal of plastering (Supervision of conservator is required)
1.4.2	Repairing of big crack on the east wall of the church
1.4.3	Repairing of cracks that exist on the vault on the east side of the church above the sanctuary
1.4.4	Minor cracks on the walls that are less than 2 cm and all the cracks on the domes / vaults
1.5	Treatment of the walls of the church externally (Supervision of conservator is required)
1.6	Restoration of the damaged stones and replacement of the missing carved stones of cornices , lintels, shelves keystones , decorations
1.7	Roof
1.8	Strengthening and restore of belfry (Supervision of conservator is required)
1.9	Windows and doors
1.10	Treatment of existing metal rods
1.11	Work on iconostasis (Supervision of conservator is required)



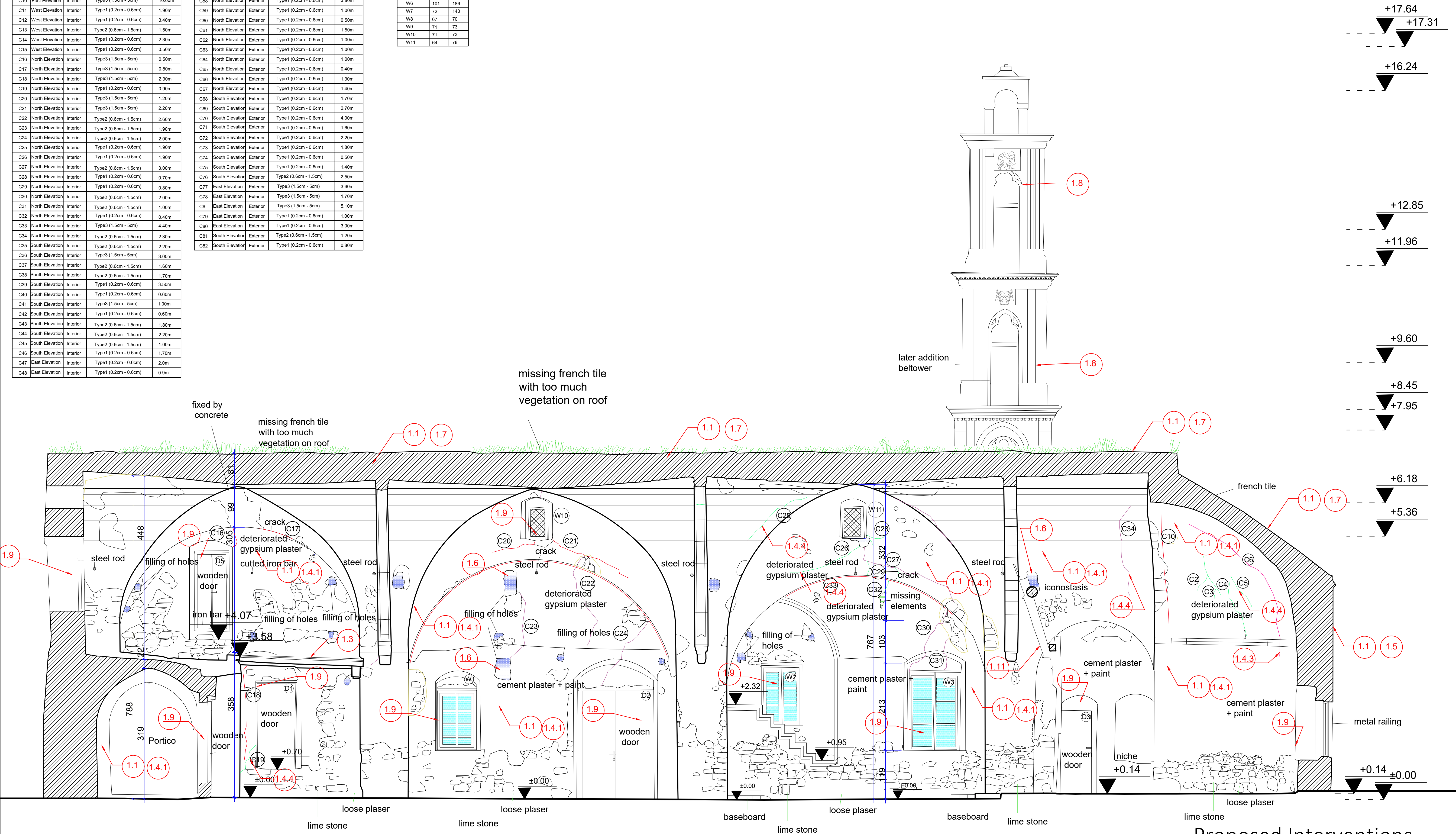


LIST OF RECORDED CRACKS				
Crack	Wall	Position	Crack Type (according to width)	Visible length of crack (m)
C1	East Elevation	Interior	Type1 (0.2cm - 0.6cm)	1.30m
C2	East Elevation	Interior	Type1 (0.2cm - 0.6cm)	2.80m
C3	East Elevation	Interior	Type1 (0.2cm - 0.6cm)	1.50m
C4	East Elevation	Interior	Type1 (0.2cm - 0.6cm)	2.00m
C5	East Elevation	Interior	Type1 (0.2cm - 0.6cm)	1.60m
C6	East Elevation	Interior	Type3 (1.5cm - 5cm)	3.70m
C7	East Elevation	Interior	Type1 (0.2cm - 0.6cm)	2.70m
C8	East Elevation	Interior	Type1 (0.2cm - 0.6cm)	2.60m
C9	East Elevation	Interior	Type1 (0.2cm - 0.6cm)	3.20m
C10	East Elevation	Interior	Type3 (1.5cm - 5cm)	10.00m
C11	West Elevation	Interior	Type1 (0.2cm - 0.6cm)	1.90m
C12	West Elevation	Interior	Type1 (0.2cm - 0.6cm)	3.40m
C13	West Elevation	Interior	Type2 (0.6cm - 1.5cm)	1.50m
C14	West Elevation	Interior	Type1 (0.2cm - 0.6cm)	2.30m
C15	West Elevation	Interior	Type1 (0.2cm - 0.6cm)	0.50m
C16	North Elevation	Interior	Type3 (1.5cm - 5cm)	0.50m
C17	North Elevation	Interior	Type3 (1.5cm - 5cm)	0.80m
C18	North Elevation	Interior	Type3 (1.5cm - 5cm)	2.30m
C19	North Elevation	Interior	Type1 (0.2cm - 0.6cm)	0.90m
C20	North Elevation	Interior	Type3 (1.5cm - 5cm)	1.20m
C21	North Elevation	Interior	Type3 (1.5cm - 5cm)	2.20m
C22	North Elevation	Interior	Type2 (0.6cm - 1.5cm)	2.60m
C23	North Elevation	Interior	Type2 (0.6cm - 1.5cm)	1.90m
C24	North Elevation	Interior	Type2 (0.6cm - 1.5cm)	2.00m
C25	North Elevation	Interior	Type1 (0.2cm - 0.6cm)	1.90m
C26	North Elevation	Interior	Type1 (0.2cm - 0.6cm)	1.90m
C27	North Elevation	Interior	Type2 (0.6cm - 1.5cm)	3.00m
C28	North Elevation	Interior	Type1 (0.2cm - 0.6cm)	0.70m
C29	North Elevation	Interior	Type1 (0.2cm - 0.6cm)	0.80m
C30	North Elevation	Interior	Type2 (0.6cm - 1.5cm)	2.00m
C31	North Elevation	Interior	Type2 (0.6cm - 1.5cm)	1.00m
C32	North Elevation	Interior	Type1 (0.2cm - 0.6cm)	0.40m
C33	North Elevation	Interior	Type3 (1.5cm - 5cm)	4.40m
C34	North Elevation	Interior	Type2 (0.6cm - 1.5cm)	2.30m
C35	South Elevation	Interior	Type2 (0.6cm - 1.5cm)	2.20m
C36	South Elevation	Interior	Type3 (1.5cm - 5cm)	3.90m
C37	South Elevation	Interior	Type2 (0.6cm - 1.5cm)	1.80m
C38	South Elevation	Interior	Type2 (0.6cm - 1.5cm)	1.70m
C39	South Elevation	Interior	Type1 (0.2cm - 0.6cm)	3.50m
C40	South Elevation	Interior	Type1 (0.2cm - 0.6cm)	0.60m
C41	South Elevation	Interior	Type3 (1.5cm - 5cm)	1.00m
C42	South Elevation	Interior	Type1 (0.2cm - 0.6cm)	0.80m
C43	South Elevation	Interior	Type2 (0.6cm - 1.5cm)	1.80m
C44	South Elevation	Interior	Type2 (0.6cm - 1.5cm)	2.20m
C45	South Elevation	Interior	Type2 (0.6cm - 1.5cm)	1.00m
C46	South Elevation	Interior	Type1 (0.2cm - 0.6cm)	1.70m
C47	East Elevation	Interior	Type1 (0.2cm - 0.6cm)	2.0m
C48	East Elevation	Interior	Type1 (0.2cm - 0.6cm)	0.9m

LIST OF RECORDED CRACKS				
Crack	Wall	Position	Crack Type (according to width)	Visible length of crack (m)
C49	North Elevation	Exterior	Type2 (0.6cm - 1.5cm)	4.20m
C50	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	2.40m
C51	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	3.00m
C52	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.50m
C53	North Elevation	Exterior	Type3 (1.5cm - 5cm)	2.60m
C54	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	2.10m
C55	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	0.90m
C56	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.20m
C57	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.80m
C58	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	3.80m
C59	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.00m
C60	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	0.50m
C61	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.50m
C62	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.00m
C63	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.00m
C64	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.00m
C65	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	0.40m
C66	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.30m
C67	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.40m
C68	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.70m
C69	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)	2.70m
C70	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)	4.00m
C71	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.60m
C72	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)	2.20m
C73	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.80m
C74	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)	0.50m
C75	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.40m
C76	South Elevation	Exterior	Type2 (0.6cm - 1.5cm)	2.50m
C77	East Elevation	Exterior	Type3 (1.5cm - 5cm)	3.60m
C78	East Elevation	Exterior	Type3 (1.5cm - 5cm)	1.70m
C6	East Elevation	Exterior	Type3 (1.5cm - 5cm)	5.10m
C79	East Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.00m
C80	East Elevation	Exterior	Type1 (0.2cm - 0.6cm)	3.00m
C81	South Elevation	Exterior	Type2 (0.6cm - 1.5cm)	1.20m
C82	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)	0.80m

DOORS AND WINDOWS DIMENSIONS TABLE			
	height (cm)	width (cm)	
D1	82	202	
D2	144	264	
D3	86	200	
D4	144	216	
D5	85	190	
D6	108	196	
D7	158	243	
W1	73	144	
W2	80	130	
W3	80	180	
W4	87	147	
W5	101	194	
W6	101	186	
W7	72	143	
W8	67	70	
W9	71	73	
W10	71	73	
W11	64	78	

Doors and Windows		
Repairing windows - single winged (with all joinery, accessories) - (W1, W7)	2	item
Repairing windows - double winged (with all joinery, accessories) - (W2, W3, W4, W5, W6, W12)	6	item
Repairing windows - with metal net (with all joinery, accessories) - (W8, W9, W10, W11, W13)	5	item
Repairing doors - single winged (with all joinery, accessories) - (D1, D3, D5, D6)	4	item
Repairing doors - double winged (with all joinery, accessories) - (D2, D4, D7)	3	item
Repairing of all iron bars on the windows	1	all

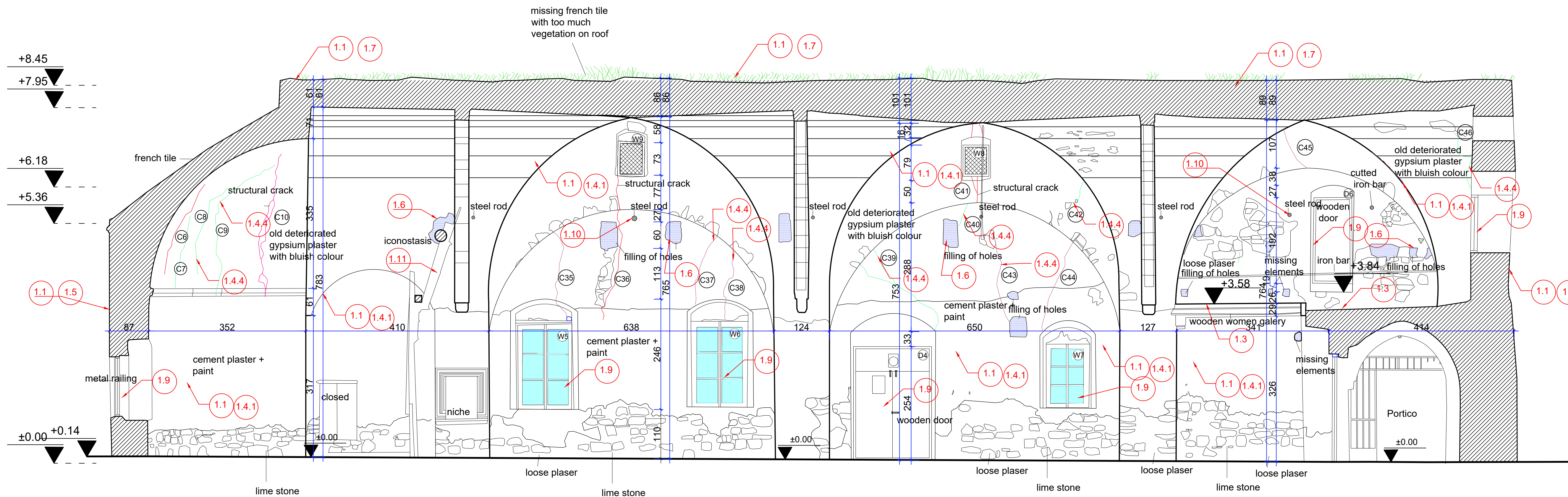


Key Note:	
	Concrete floor
	25 x 25 decorative mosaic
	Wood floor
	Demolished Stones
	Stone Border Walls or Mesh Wire
	Artistic Items (Attachement III)
	Lime Stone
	Perimeter Brick Wall

Key Note - Proposed Intervention	
1.1	General cleaning of the site and the bulging
1.2	Fencing around the church area
1.3	Supporting the wooden part floor structure of the women's gallery in the church
1.4.1	Removal of plastering (Supervision of conservator is required)
1.4.2	Repairing of big crack on the east wall of the church
1.4.3	Repairing of cracks that exist on the vault on the east side of the church above the sanctuary
1.4.4	Minor cracks on the walls that are less than 2 cm and all the cracks on the domes / vaults
1.5	Treatment of the walls of the church externally (Supervision of conservator is required)
1.6	Restoration of the damaged stones and replacemnt of the missing carved stones of cornices , lintels, shaves, keystones , decorations
1.7	Roof
1.8	Strengthening and restore of belfry (Supervision of conservator is required)
1.9	Windows and doors
1.10	Treatment of existing metal rods
1.11	Work on iconostasis (Supervision of conservator is required)

Project Title: AGIOS CHARALAMBOS CHURCH EMERGENCY INTERVENTION PROJECT Neo Chorio Kythreas / Minarelüköy		
Desing:	Name:	Surname:
Architect:	ÖZGE	ÖZBEKOĞLU
Civil Engineer:	AHMED	ERKMEN
Conservator:	ANDREOU	ANASTASIS
Map Survey:	A.BURAK	KESKEK
Date:	08/07/2020	Scale :
Drawing name :	Proposed Interventions Sections	Drawing no:
		A-Pr 07





LIST OF RECORDED CRACKS

Crack	Wall	Position	Crack Type (according to width)	Visible length of crack (m)
C1	East Elevation	Interior	Type1 (0.2cm - 0.6cm)	1.30m
C2	East Elevation	Interior	Type1 (0.2cm - 0.6cm)	2.80m
C3	East Elevation	Interior	Type1 (0.2cm - 0.6cm)	1.50m
C4	East Elevation	Interior	Type1 (0.2cm - 0.6cm)	2.00m
C5	East Elevation	Interior	Type1 (0.2cm - 0.6cm)	1.60m
C6	East Elevation	Interior	Type1 (0.2cm - 0.6cm)	3.70m
C7	East Elevation	Interior	Type1 (0.2cm - 0.6cm)	2.70m
C8	East Elevation	Interior	Type1 (0.2cm - 0.6cm)	2.60m
C9	East Elevation	Interior	Type1 (0.2cm - 0.6cm)	3.20m
C10	East Elevation	Interior	Type3 (1.5cm - 5cm)	10.00m
C11	West Elevation	Interior	Type1 (0.2cm - 0.6cm)	1.90m
C12	West Elevation	Interior	Type1 (0.2cm - 0.6cm)	3.40m
C13	West Elevation	Interior	Type2 (0.6cm - 1.5cm)	1.50m
C14	West Elevation	Interior	Type1 (0.2cm - 0.6cm)	2.30m
C15	West Elevation	Interior	Type1 (0.2cm - 0.6cm)	0.50m
C16	North Elevation	Interior	Type3 (1.5cm - 5cm)	0.50m
C17	North Elevation	Interior	Type3 (1.5cm - 5cm)	0.80m
C18	North Elevation	Interior	Type3 (1.5cm - 5cm)	2.30m
C19	North Elevation	Interior	Type1 (0.2cm - 0.6cm)	0.90m
C20	North Elevation	Interior	Type3 (1.5cm - 5cm)	1.20m
C21	North Elevation	Interior	Type3 (1.5cm - 5cm)	2.20m
C22	North Elevation	Interior	Type2 (0.6cm - 1.5cm)	2.60m
C23	North Elevation	Interior	Type2 (0.6cm - 1.5cm)	1.90m
C24	North Elevation	Interior	Type2 (0.6cm - 1.5cm)	2.00m
C25	North Elevation	Interior	Type1 (0.2cm - 0.6cm)	1.90m
C26	North Elevation	Interior	Type1 (0.2cm - 0.6cm)	1.90m
C27	North Elevation	Interior	Type2 (0.6cm - 1.5cm)	3.00m
C28	North Elevation	Interior	Type1 (0.2cm - 0.6cm)	0.70m
C29	North Elevation	Interior	Type1 (0.2cm - 0.6cm)	0.80m
C30	North Elevation	Interior	Type2 (0.6cm - 1.5cm)	2.00m
C31	North Elevation	Interior	Type2 (0.6cm - 1.5cm)	1.00m
C32	North Elevation	Interior	Type1 (0.2cm - 0.6cm)	0.40m
C33	North Elevation	Interior	Type3 (1.5cm - 5cm)	4.40m
C34	North Elevation	Interior	Type2 (0.6cm - 1.5cm)	2.30m
C35	South Elevation	Interior	Type2 (0.6cm - 1.5cm)	2.20m
C36	South Elevation	Interior	Type3 (1.5cm - 5cm)	3.00m
C37	South Elevation	Interior	Type2 (0.6cm - 1.5cm)	1.60m
C38	South Elevation	Interior	Type2 (0.6cm - 1.5cm)	1.70m
C39	South Elevation	Interior	Type1 (0.2cm - 0.6cm)	3.50m
C40	South Elevation	Interior	Type1 (0.2cm - 0.6cm)	0.60m
C41	South Elevation	Interior	Type3 (1.5cm - 5cm)	1.00m
C42	South Elevation	Interior	Type1 (0.2cm - 0.6cm)	0.60m
C43	South Elevation	Interior	Type2 (0.6cm - 1.5cm)	1.80m
C44	South Elevation	Interior	Type2 (0.6cm - 1.5cm)	2.20m
C45	South Elevation	Interior	Type2 (0.6cm - 1.5cm)	1.00m
C46	South Elevation	Interior	Type1 (0.2cm - 0.6cm)	1.70m
C47	East Elevation	Interior	Type1 (0.2cm - 0.6cm)	2.0m
C48	East Elevation	Interior	Type1 (0.2cm - 0.6cm)	0.9m

LIST OF RECORDED CRACKS

Crack	Wall	Position	Crack Type (according to width)	Visible length of crack (m)
C49	North Elevation	Exterior	Type2 (0.6cm - 1.5cm)	4.20m
C50	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	2.40m
C51	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	3.00m
C52	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.50m
C53	North Elevation	Exterior	Type3 (1.5cm - 5cm)	2.60m
C54	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	2.10m
C55	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	0.90m
C56	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.20m
C57	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.80m
C58	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	3.80m
C59	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.00m
C60	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	0.50m
C61	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.50m
C62	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.00m
C63	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.00m
C64	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.00m
C65	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	0.40m
C66	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.30m
C67	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.40m
C68	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.70m
C69	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)	2.70m
C70	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)	4.00m
C71	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.60m
C72	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)	2.20m
C73	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.80m
C74	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)	0.50m
C75	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.40m
C76	South Elevation	Exterior	Type2 (0.6cm - 1.5cm)	2.50m
C77	East Elevation	Exterior	Type3 (1.5cm - 5cm)	3.60m
C78	East Elevation	Exterior	Type3 (1.5cm - 5cm)	1.70m
C8	East Elevation	Exterior	Type3 (1.5cm - 5cm)	5.10m
C79	East Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.90m
C80	East Elevation	Exterior	Type1 (0.2cm - 0.6cm)	3.00m
C81	South Elevation	Exterior	Type2 (0.6cm - 1.5cm)	1.20m
C82	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)	0.80m

DOORS AND WINDOWS DIMENSIONS TABLE

	height (cm)	width (cm)
D1	82	202
D2	144	264
D3	65	200
D4	144	218
D5	85	190
D6	108	196
D7	158	243
W1	73	144
W2	80	130
W3	80	180
W4	87	167
W5	101	194
W6	101	186
W7	72	143
W8	67	70
W9	71	73
W10	71	73
W11	64	78

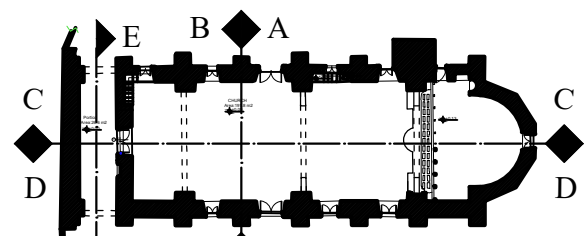
Doors and Windows

Repairing windows - single winged (with all joinery, accessories) - (W1, W7)	2	item
Repairing windows - double winged (with all joinery, accessories) - (W2, W3, W4, W5, W6, W12)	6	item
Repairing windows - with metal net (with all joinery, accessories) - (W8, W9, W10, W11, W13)	5	item
Repairing doors - single winged (with all joinery, accessories) - (D1, D3, D5, D6)	4	item
Repairing doors - double winged (with all joinery, accessories) - (D2, D4, D7)	3	item
Repairing of all iron bars on the windows	1	all

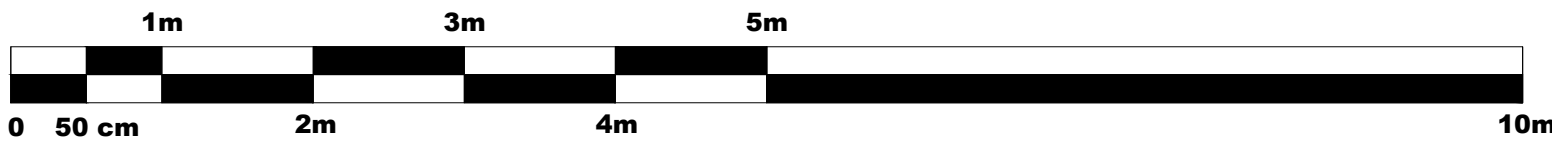
## Proposed Interventions

### Section D-D

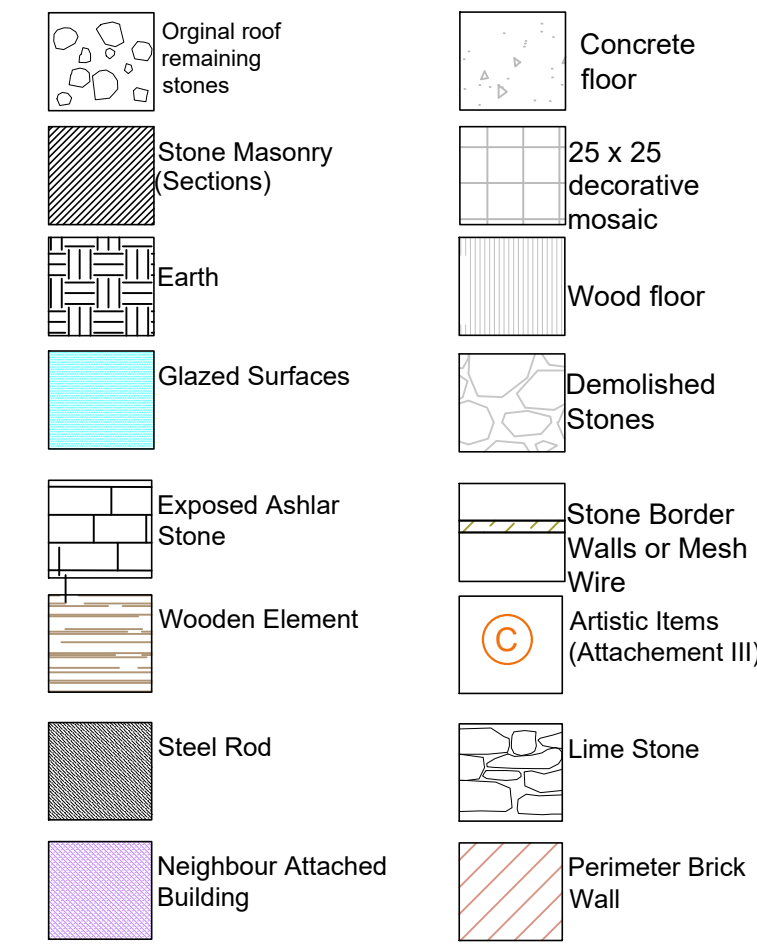
Scale : 1/50



KEY PLAN (no scale)

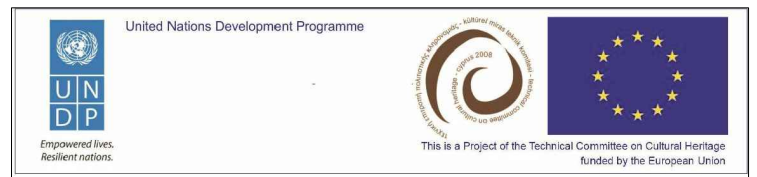


Key Note:



Key Note - Proposed Intervention

- 1.1 General cleaning of the site and the bulging
- 1.2 Fencing around the church area
- 1.3 Supporting the wooden part floor structure of the women's gallery in the church
- 1.4.1 Removal of plastering (Supervision of conservator is required)
- 1.4.2 Repairing of big crack on the east wall of the church
- 1.4.3 Repairing of cracks that exist on the vault on the east side of the church above the sanctuary
- 1.4.4 Minor cracks on the walls that are less than 2 cm and all the cracks on the domes / vaults
- 1.5 Treatment of the walls of the church externally (Supervision of conservator is required)
- 1.6 Restoration of the damaged stones and replacmnt of the missing carved stones of cornices , lintels, sheves, keystones , decorations
- 1.7 Roof
- 1.8 Strengthening and restore of belfry (Supervision of conservator is required)
- 1.9 Windows and dooors
- 1.10 Treatment of existing metal rods
- 1.11 Work on iconostasis (Supervision of conservator is required)



Project Title: AGIOS CHARALAMBOS CHURCH  
EMERGENCY INTERVENTION PROJECT  
Neo Chorio Kythreas / Minareliköy

Desing:	Name:	Surname:	Licence no:
Architect:	ÖZGE	ÖZBEKOĞLU	469
Civil Engineer:	AHMED	ERKMEN	9724
Conservator:	ANDREOU	ANASTASIS	
Map Survey:	A.BURAK	KEŞKEK	469

Date: 08/07/2020 Scale : 1/50

Drawing name :  
Proposed Interventions  
Sections

Drawing no:  
A-Pr 08

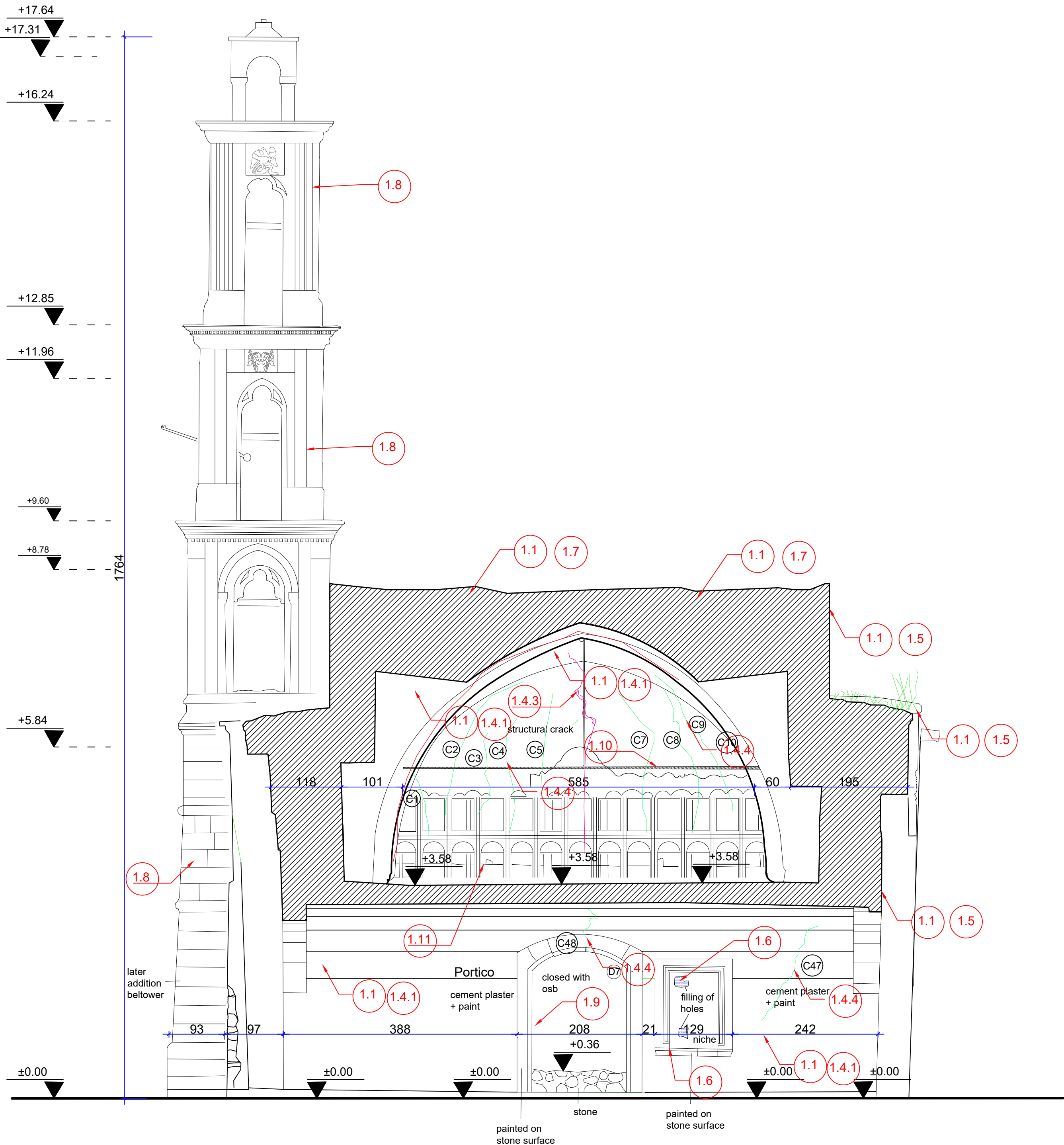


DOORS and WINDOWS DIMENSIONS TABLE		
	height (cm)	width (cm)
D1	82	202
D2	144	264
D3	65	200
D4	144	218
D5	85	190
D6	108	196
D7	158	243
W1	73	144
W2	80	130
W3	80	180
W4	87	147
W5	101	194
W6	101	186
W7	72	143
W8	67	70
W9	71	73
W10	71	73
W11	64	78

Doors and Windows			
Repairing windows - single winged (with all joinery, accessories) (W1, W7)	2	item	
Repairing windows - double winged (with all joinery, accessories) (W2, W3, W4, W5, W6, W12)	6	item	
Repairing windows - with metal net (with all joinery, accessories) - (W8, W9, W10, W11, W13)	5	item	
Repairing doors - single winged (with all joinery, accessories) - (D1, D3, D5, D6)	4	item	
Repairing doors - double winged (with all joinery, accessories) - (D2, D4, D7)	3	item	
Repairing of all iron bars on the windows	1	all	

LIST OF RECORDED CRACKS				
Crack	Wall	Position	Crack Type (according to width)	Visible length of crack (m)
C1	East Elevation	Interior	Type1 (0.2cm - 0.6cm)	1.30m
C2	East Elevation	Interior	Type1 (0.2cm - 0.6cm)	2.80m
C3	East Elevation	Interior	Type1 (0.2cm - 0.6cm)	1.50m
C4	East Elevation	Interior	Type1 (0.2cm - 0.6cm)	2.00m
C5	East Elevation	Interior	Type1 (0.2cm - 0.6cm)	1.60m
C6	East Elevation	Interior	Type3 (1.5cm - 5cm)	3.70m
C7	East Elevation	Interior	Type1 (0.2cm - 0.6cm)	2.70m
C8	East Elevation	Interior	Type1 (0.2cm - 0.6cm)	2.60m
C9	East Elevation	Interior	Type1 (0.2cm - 0.6cm)	3.20m
C10	East Elevation	Interior	Type3 (1.5cm - 5cm)	10.00m
C11	West Elevation	Interior	Type1 (0.2cm - 0.6cm)	1.90m
C12	West Elevation	Interior	Type1 (0.2cm - 0.6cm)	3.40m
C13	West Elevation	Interior	Type2 (0.6cm - 1.5cm)	1.50m
C14	West Elevation	Interior	Type1 (0.2cm - 0.6cm)	2.30m
C15	West Elevation	Interior	Type1 (0.2cm - 0.6cm)	0.50m
C16	North Elevation	Interior	Type3 (1.5cm - 5cm)	0.50m
C17	North Elevation	Interior	Type3 (1.5cm - 5cm)	0.80m
C18	North Elevation	Interior	Type3 (1.5cm - 5cm)	2.30m
C19	North Elevation	Interior	Type1 (0.2cm - 0.6cm)	0.90m
C20	North Elevation	Interior	Type3 (1.5cm - 5cm)	1.20m
C21	North Elevation	Interior	Type3 (1.5cm - 5cm)	2.20m
C22	North Elevation	Interior	Type2 (0.6cm - 1.5cm)	2.60m
C23	North Elevation	Interior	Type2 (0.6cm - 1.5cm)	1.90m
C24	North Elevation	Interior	Type2 (0.6cm - 1.5cm)	2.00m
C25	North Elevation	Interior	Type1 (0.2cm - 0.6cm)	1.90m
C26	North Elevation	Interior	Type1 (0.2cm - 0.6cm)	1.90m
C27	North Elevation	Interior	Type2 (0.6cm - 1.5cm)	3.00m
C28	North Elevation	Interior	Type1 (0.2cm - 0.6cm)	0.70m
C29	North Elevation	Interior	Type1 (0.2cm - 0.6cm)	0.80m
C30	North Elevation	Interior	Type2 (0.6cm - 1.5cm)	2.00m
C31	North Elevation	Interior	Type2 (0.6cm - 1.5cm)	1.00m
C32	North Elevation	Interior	Type1 (0.2cm - 0.6cm)	0.40m
C33	North Elevation	Interior	Type3 (1.5cm - 5cm)	4.40m
C34	North Elevation	Interior	Type2 (0.6cm - 1.5cm)	2.30m
C35	South Elevation	Interior	Type2 (0.6cm - 1.5cm)	2.20m
C36	South Elevation	Interior	Type3 (1.5cm - 5cm)	3.00m
C37	South Elevation	Interior	Type2 (0.6cm - 1.5cm)	1.60m
C38	South Elevation	Interior	Type2 (0.6cm - 1.5cm)	1.70m
C39	South Elevation	Interior	Type1 (0.2cm - 0.6cm)	3.50m
C40	South Elevation	Interior	Type1 (0.2cm - 0.6cm)	0.60m
C41	South Elevation	Interior	Type3 (1.5cm - 5cm)	1.00m
C42	South Elevation	Interior	Type1 (0.2cm - 0.6cm)	0.60m
C43	South Elevation	Interior	Type2 (0.6cm - 1.5cm)	1.80m
C44	South Elevation	Interior	Type2 (0.6cm - 1.5cm)	2.20m
C45	South Elevation	Interior	Type2 (0.6cm - 1.5cm)	1.00m
C46	South Elevation	Interior	Type1 (0.2cm - 0.6cm)	1.70m
C47	East Elevation	Interior	Type1 (0.2cm - 0.6cm)	2.0m
C48	East Elevation	Interior	Type1 (0.2cm - 0.6cm)	0.8m

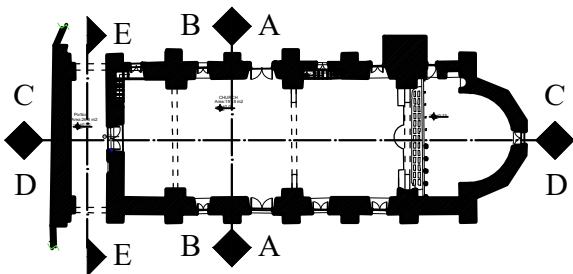
LIST OF RECORDED CRACKS				
Crack	Wall	Position	Crack Type (according to width)	Visible length of crack (m)
C49	North Elevation	Exterior	Type2 (0.6cm - 1.5cm)	4.20m
C50	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	2.40m
C51	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	3.00m
C52	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.50m
C53	North Elevation	Exterior	Type3 (1.5cm - 5cm)	2.60m
C54	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	2.10m
C55	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	0.90m
C56	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.20m
C57	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.80m
C58	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	3.80m
C59	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.00m
C60	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	0.50m
C61	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.50m
C62	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.00m
C63	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.00m
C64	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.00m
C65	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	0.40m
C66	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.30m
C67	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.40m
C68	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.70m
C69	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)	2.70m
C70	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)	4.00m
C71	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.60m
C72	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)	2.20m
C73	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.80m
C74	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)	0.50m
C75	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.40m
C76	South Elevation	Exterior	Type2 (0.6cm - 1.5cm)	2.50m
C77	East Elevation	Exterior	Type3 (1.5cm - 5cm)	3.60m
C78	East Elevation	Exterior	Type3 (1.5cm - 5cm)	1.70m
C8	East Elevation	Exterior	Type3 (1.5cm - 5cm)	5.10m
C79	East Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.90m
C80	East Elevation	Exterior	Type1 (0.2cm - 0.6cm)	3.00m
C81	South Elevation	Exterior	Type2 (0.6cm - 1.5cm)	1.20m
C82	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)	0.80m



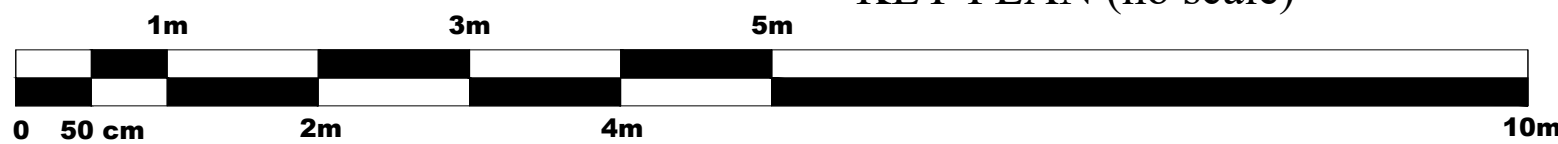
## Proposed Interventions

### Section E-E

Scale : 1/50



KEY PLAN (no scale)





#### Key Note:

	Original roof remaining stones		Concrete floor
	Stone Masonry (Sections)		25 x 25 decorative mosaic
	Earth		Wood floor
	Glazed Surfaces		Demolished Stones
	Exposed Ashlar Stone		Stone Border Walls or Mesh Wire
	Wooden Element		Artistic Items (Attachement III)
	Steel Rod		Lime Stone
	Neighbour Attached Building		Perimeter Brick Wall
	Existing French tile		

#### Key Note - Proposed Intervention

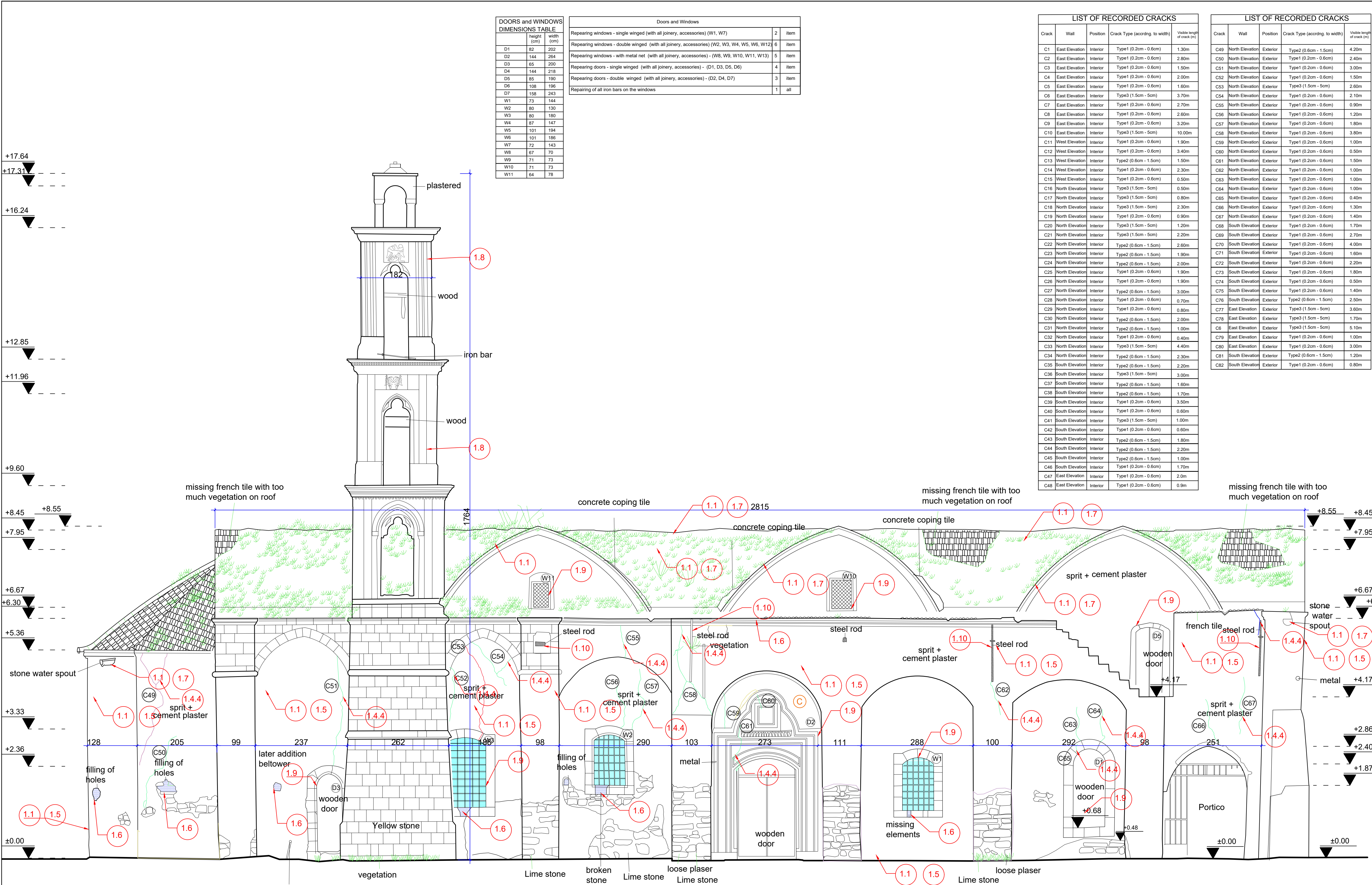
- 1.1 General cleaning of the site and the bulging
- 1.2 Fencing around the church area
- 1.3 Supporting the wooden part floor structure of the women's gallery in the church
- 1.4.1 Removal of plastering (Supervision of conservator is required)
- 1.4.2 Repairing of big crack on the east wall of the church
- 1.4.3 Repairing of cracks that exist on the vault on the east side of the church above the sanctuary
- 1.4.4 Minor cracks on the walls that are less than 2 cm and all the cracks on the domes / vaults
- 1.5 Treatment of the walls of the church externally (Supervision of conservator is required)
- 1.6 Restoration of the damaged stones and replacemnt of the missing carved stones of cornices , lintels, sheves, keystones , decorations
- 1.7 Roof
- 1.8 Strengthening and restore of belfry (Supervision of conservator is required)
- 1.9 Windows and doors
- 1.10 Treatment of existing metal rods
- 1.11 Work on iconostasis (Supervision of conservator is required)

 			
Project Title: AGIOS CHARALAMBOS CHURCH EMERGENCY INTERVENTION PROJECT Neo Chorio Kythreas / Minareliköy			
Desing:	Name:	Surname:	Licence no:
Architect:	ÖZGE	ÖZBEKOĞLU	469
Civil Engineer:	AHMED	ERKMEN	9724
Conservator:	ANDREOU	ANASTASIS	
Map Survey:	A.BURAK	KEŞKEK	469

Date:	08/07/2020	Scale :	1/50
-------	------------	---------	------

Drawing name : Proposed Interventions Sections	Drawing no:  A-Pr 09
--	----------------------------





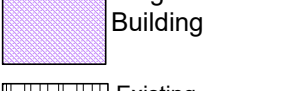




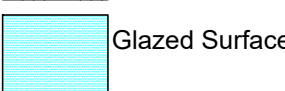


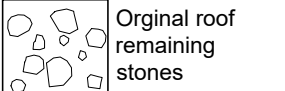
DOORS AND WINDOWS DIMENSIONS TABLE		
	height (cm)	width (cm)
D1	82	202
D2	144	264
D3	65	200
D4	144	218
D5	85	190
D6	108	196
D7	158	243
W1	73	144
W2	80	130
W3	80	180
W4	87	147
W5	101	194
W6	101	186
W7	72	143
W8	67	70
W9	71	73
W10	71	73
W11	84	78


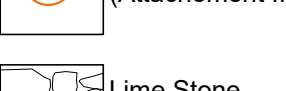
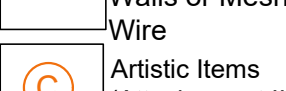
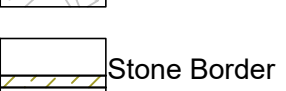


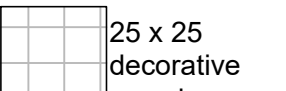
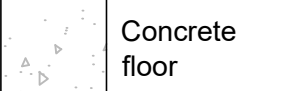
Doors and Windows		
Repairing windows - single winged (with all joinery, accessories) (W1, W7)	2	item
Repairing windows - double winged (with all joinery, accessories) (W2, W3, W4, W5, W6, W12)	6	item
Repairing windows - with metal net (with all joinery, accessories) - (W8, W9, W10, W11, W13)	5	item
Repairing doors - single winged (with all joinery, accessories) - (D1, D3, D5, D6)	4	item
Repairing doors - double winged (with all joinery, accessories) - (D2, D4, D7)	3	item
Repairing of all iron bars on the windows	1	all

LIST OF RECORDED CRACKS			
Crack	Wall	Position	Crack Type (according to width)
C1	East Elevation	Interior	Type1 (0.2cm - 0.6cm)
C2	East Elevation	Interior	Type1 (0.2cm - 0.6cm)
C3	East Elevation	Interior	Type1 (0.2cm - 0.6cm)
C4	East Elevation	Interior	Type1 (0.2cm - 0.6cm)
C5	East Elevation	Interior	Type1 (0.2cm - 0.6cm)
C6	East Elevation	Interior	Type3 (1.5cm - 5cm)
C7	East Elevation	Interior	Type1 (0.2cm - 0.6cm)
C8	East Elevation	Interior	Type1 (0.2cm - 0.6cm)
C9	East Elevation	Interior	Type1 (0.2cm - 0.6cm)
C10	East Elevation	Interior	Type3 (1.5cm - 5cm)
C11	West Elevation	Interior	Type1 (0.2cm - 0.6cm)
C12	West Elevation	Interior	Type1 (0.2cm - 0.6cm)
C13	West Elevation	Interior	Type2 (0.6cm - 1.5cm)
C14	West Elevation	Interior	Type1 (0.2cm - 0.6cm)
C15	West Elevation	Interior	Type1 (0.2cm - 0.6cm)
C16	West Elevation	Interior	Type1 (0.2cm - 0.6cm)
C17	North Elevation	Interior	Type3 (1.5cm - 5cm)
C18	North Elevation	Interior	Type3 (1.5cm - 5cm)
C19	North Elevation	Interior	Type1 (0.2cm - 0.6cm)
C20	North Elevation	Interior	Type3 (1.5cm - 5cm)
C21	North Elevation	Interior	Type3 (1.5cm - 5cm)
C22	North Elevation	Interior	Type2 (0.6cm - 1.5cm)
C23	North Elevation	Interior	Type2 (0.6cm - 1.5cm)
C24	North Elevation	Interior	Type2 (0.6cm - 1.5cm)
C25	North Elevation	Interior	Type1 (0.2cm - 0.6cm)
C26	North Elevation	Interior	Type1 (0.2cm - 0.6cm)
C27	North Elevation	Interior	Type2 (0.6cm - 1.5cm)
C28	North Elevation	Interior	Type1 (0.2cm - 0.6cm)
C29	North Elevation	Interior	Type3 (1.5cm - 5cm)
C30	North Elevation	Interior	Type2 (0.6cm - 1.5cm)
C31	North Elevation	Interior	Type2 (0.6cm - 1.5cm)
C32	North Elevation	Interior	Type1 (0.2cm - 0.6cm)
C33	North Elevation	Interior	Type3 (1.5cm - 5cm)
C34	North Elevation	Interior	Type2 (0.6cm - 1.5cm)
C35	South Elevation	Interior	Type2 (0.6cm - 1.5cm)
C36	South Elevation	Interior	Type3 (1.5cm - 5cm)
C37	South Elevation	Interior	Type2 (0.6cm - 1.5cm)
C38	South Elevation	Interior	Type2 (0.6cm - 1.5cm)
C39	South Elevation	Interior	Type1 (0.2cm - 0.6cm)
C40	South Elevation	Interior	Type1 (0.2cm - 0.6cm)
C41	South Elevation	Interior	Type3 (1.5cm - 5cm)
C42	South Elevation	Interior	Type1 (0.2cm - 0.6cm)
C43	South Elevation	Interior	Type2 (0.6cm - 1.5cm)
C44	South Elevation	Interior	Type2 (0.6cm - 1.5cm)
C45	South Elevation	Interior	Type2 (0.6cm - 1.5cm)
C46	South Elevation	Interior	Type1 (0.2cm - 0.6cm)
C47	East Elevation	Interior	Type1 (0.2cm - 0.6cm)
C48	East Elevation	Interior	Type1 (0.2cm - 0.6cm)

LIST OF RECORDED CRACKS			
Crack	Wall	Position	Crack Type (according to width)
C49	North Elevation	Exterior	Type2 (0.6cm - 1.5cm)
C50	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)
C51	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)
C52	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)
C53	North Elevation	Exterior	Type3 (1.5cm - 5cm)
C54	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)
C55	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)
C56	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)
C57	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)
C58	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)
C59	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)
C60	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)
C61	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)
C62	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)
C63	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)
C64	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)
C65	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)
C66	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)
C67	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)
C68	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)
C69	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)
C70	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)
C71	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)
C72	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)
C73	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)
C74	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)
C75	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)
C76	South Elevation	Exterior	Type2 (0.6cm - 1.5cm)
C77	East Elevation	Exterior	Type3 (1.5cm - 5cm)
C78	East Elevation	Exterior	Type3 (1.5cm - 5cm)
C79	East Elevation	Exterior	Type1 (0.2cm - 0.6cm)
C80	East Elevation	Exterior	Type1 (0.2cm - 0.6cm)
C81	South Elevation	Exterior	Type2 (0.6cm - 1.5cm)
C82	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)

Key Note:





- Key Note - Proposed Intervention
- 1.1

General cleaning of the site and the bulging
- 1.2

Fencing around the church area
- 1.3

Supporting the wooden part floor structure of the women's gallery in the church
- 1.4.1

Removal of plastering (Supervision of conservator is required)
- 1.4.2

Repairing of big crack on the east wall of the church
- 1.4.3

Repairing of cracks that exist on the vault on the east side of the church above the sanctuary
- 1.4.4

Minor cracks on the walls that are less than 2 cm and all the cracks on the domes / vaults
- 1.5

Treatment of the walls of the church externally (Supervision of conservator is required)
- 1.6

Restoration of the damaged stones and replacement of the missing carved stones of cornices, lintels, shelves, keystones, decorations
- 1.7

Roof
- 1.8

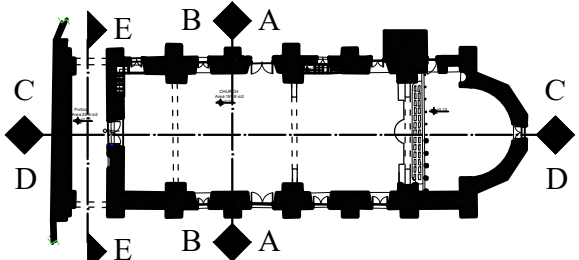
Strengthening and restore of belfry (Supervision of conservator is required)
- 1.9

Windows and doors
- 1.10

Treatment of existing metal rods
- 1.11

Work on iconostasis (Supervision of conservator is required)

Proposed Interventions  
North Elevation  
Scale : 1/50



KEY PLAN (no scale)



Project Title: AGIOS CHARALAMBOS CHURCH EMERGENCY INTERVENTION PROJECT Neo Chorio Kythreas / Minareliköy			
Desing:	Name:	Surname:	Licence no:
Architect:	ÖZGE	ÖZBEKOĞLU	469
Civil Engineer:	AHMED	ERKMEN	9724
Conservator:	ANDREOU	ANASTASIS	
Map Survey:	A.BURAK	KEŞKEK	469

Date:	08/07/2020	Scale :	1/50
-------	------------	---------	------

Drawing name : Proposed Interventions Elevations	Drawing no: A-Pr 10
--	------------------------







LIST OF RECORDED CRACKS				
Crack	Wall	Position	Crack Type (according to width)	Visible length of crack (m)
C1	East Elevation	Interior	Type1 (0.2cm - 0.6cm)	1.30m
C2	East Elevation	Interior	Type1 (0.2cm - 0.6cm)	2.80m
C3	East Elevation	Interior	Type1 (0.2cm - 0.6cm)	1.50m
C4	East Elevation	Interior	Type1 (0.2cm - 0.6cm)	2.00m
C5	East Elevation	Interior	Type1 (0.2cm - 0.6cm)	1.60m
C6	East Elevation	Interior	Type3 (1.5cm - 5cm)	3.70m
C7	East Elevation	Interior	Type1 (0.2cm - 0.6cm)	2.70m
C8	East Elevation	Interior	Type1 (0.2cm - 0.6cm)	2.60m
C9	East Elevation	Interior	Type1 (0.2cm - 0.6cm)	3.20m
C10	East Elevation	Interior	Type3 (1.5cm - 5cm)	10.00m
C11	West Elevation	Interior	Type1 (0.2cm - 0.6cm)	1.90m
C12	West Elevation	Interior	Type1 (0.2cm - 0.6cm)	3.40m
C13	West Elevation	Interior	Type2 (0.6cm - 1.5cm)	1.50m
C14	West Elevation	Interior	Type1 (0.2cm - 0.6cm)	2.30m
C15	West Elevation	Interior	Type1 (0.2cm - 0.6cm)	0.50m
C16	North Elevation	Interior	Type3 (1.5cm - 5cm)	0.50m
C17	North Elevation	Interior	Type1 (0.2cm - 0.6cm)	0.80m
C18	North Elevation	Interior	Type3 (1.5cm - 5cm)	2.30m
C19	North Elevation	Interior	Type1 (0.2cm - 0.6cm)	0.90m
C20	North Elevation	Interior	Type3 (1.5cm - 5cm)	1.20m
C21	North Elevation	Interior	Type3 (1.5cm - 5cm)	2.20m
C22	North Elevation	Interior	Type2 (0.6cm - 1.5cm)	2.60m
C23	North Elevation	Interior	Type2 (0.6cm - 1.5cm)	1.90m
C24	North Elevation	Interior	Type2 (0.6cm - 1.5cm)	2.00m
C25	North Elevation	Interior	Type1 (0.2cm - 0.6cm)	1.90m
C26	North Elevation	Interior	Type1 (0.2cm - 0.6cm)	1.90m
C27	North Elevation	Interior	Type2 (0.6cm - 1.5cm)	3.00m
C28	North Elevation	Interior	Type1 (0.2cm - 0.6cm)	0.70m
C29	North Elevation	Interior	Type1 (0.2cm - 0.6cm)	0.80m
C30	North Elevation	Interior	Type2 (0.6cm - 1.5cm)	2.00m
C31	North Elevation	Interior	Type2 (0.6cm - 1.5cm)	1.00m
C32	North Elevation	Interior	Type1 (0.2cm - 0.6cm)	0.40m
C33	North Elevation	Interior	Type3 (1.5cm - 5cm)	4.40m
C34	North Elevation	Interior	Type2 (0.6cm - 1.5cm)	2.30m
C35	South Elevation	Interior	Type2 (0.6cm - 1.5cm)	2.20m
C36	South Elevation	Interior	Type3 (1.5cm - 5cm)	3.00m
C37	South Elevation	Interior	Type2 (0.6cm - 1.5cm)	1.60m
C38	South Elevation	Interior	Type2 (0.6cm - 1.5cm)	1.70m
C39	South Elevation	Interior	Type1 (0.2cm - 0.6cm)	3.50m
C40	South Elevation	Interior	Type1 (0.2cm - 0.6cm)	0.60m
C41	South Elevation	Interior	Type3 (1.5cm - 5cm)	1.00m
C42	South Elevation	Interior	Type1 (0.2cm - 0.6cm)	0.60m
C43	South Elevation	Interior	Type2 (0.6cm - 1.5cm)	1.80m
C44	South Elevation	Interior	Type2 (0.6cm - 1.5cm)	2.20m
C45	South Elevation	Interior	Type2 (0.6cm - 1.5cm)	1.00m
C46	South Elevation	Interior	Type1 (0.2cm - 0.6cm)	1.70m
C47	East Elevation	Interior	Type1 (0.2cm - 0.6cm)	2.0m
C48	East Elevation	Interior	Type1 (0.2cm - 0.6cm)	0.9m

LIST OF RECORDED CRACKS				
Crack	Wall	Position	Crack Type (according to width)	Visible length of crack (m)
C49	North Elevation	Exterior	Type2 (0.6cm - 1.5cm)	4.20m
C50	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	2.40m
C51	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	3.00m
C52	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.50m
C53	North Elevation	Exterior	Type3 (1.5cm - 5cm)	2.60m
C54	North Elevation	Exterior	Type3 (1.5cm - 5cm)	2.10m
C55	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	0.90m
C56	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.20m
C57	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.80m
C58	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	3.80m
C59	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.00m
C60	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	0.50m
C61	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.50m
C62	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.00m
C63	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.00m
C64	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.00m
C65	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	0.40m
C66	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.30m
C67	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.40m
C68	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.70m
C69	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)	2.70m
C70	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)	4.00m
C71	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.60m
C72	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)	2.20m
C73	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.80m
C74	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)	0.50m
C75	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.40m
C76	South Elevation	Exterior	Type2 (0.6cm - 1.5cm)	2.50m
C77	East Elevation	Exterior	Type3 (1.5cm - 5cm)	3.60m
C78	East Elevation	Exterior	Type3 (1.5cm - 5cm)	1.70m
C8	East Elevation	Exterior	Type3 (1.5cm - 5cm)	5.10m
C79	East Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.00m
C80	East Elevation	Exterior	Type1 (0.2cm - 0.6cm)	3.00m
C81	South Elevation	Exterior	Type2 (0.6cm - 1.5cm)	1.20m
C82	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)	0.80m

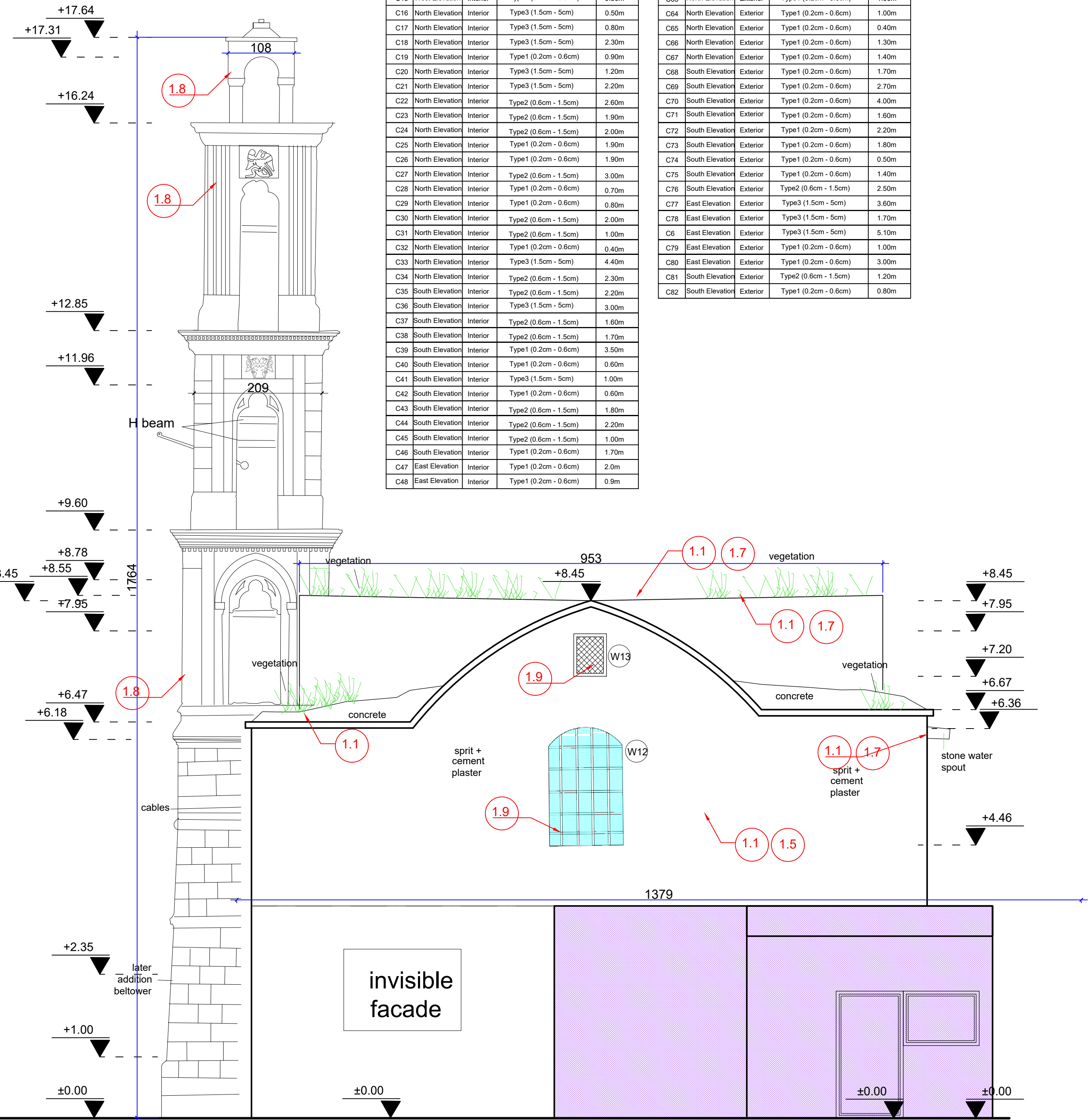
DOORS AND WINDOWS DIMENSIONS TABLE		
	height (cm)	width (cm)
D1	82	202
D2	144	264
D3	65	200
D4	144	218
D5	85	190
D6	108	196
D7	158	243
W1	73	144
W2	80	130
W3	80	180
W4	87	147
W5	101	194
W6	101	186
W7	72	143
W8	67	70
W9	71	73
W10	71	73
W11	64	78

Doors and Windows		
Repairing windows - single winged (with all joinery, accessories) - (W1, W7)	2	Item
Repairing windows - double winged (with all joinery, accessories) - (W2, W3, W4, W5, W6, W12)	6	Item
Repairing windows - with metal net (with all joinery, accessories) - (W8, W9, W10, W11, W13)	5	Item
Repairing doors - single winged (with all joinery, accessories) - (D1, D3, D5, D6)	4	Item
Repairing doors - double winged (with all joinery, accessories) - (D2, D4, D7)	3	Item
Repairing of all iron bars on the windows	1	all

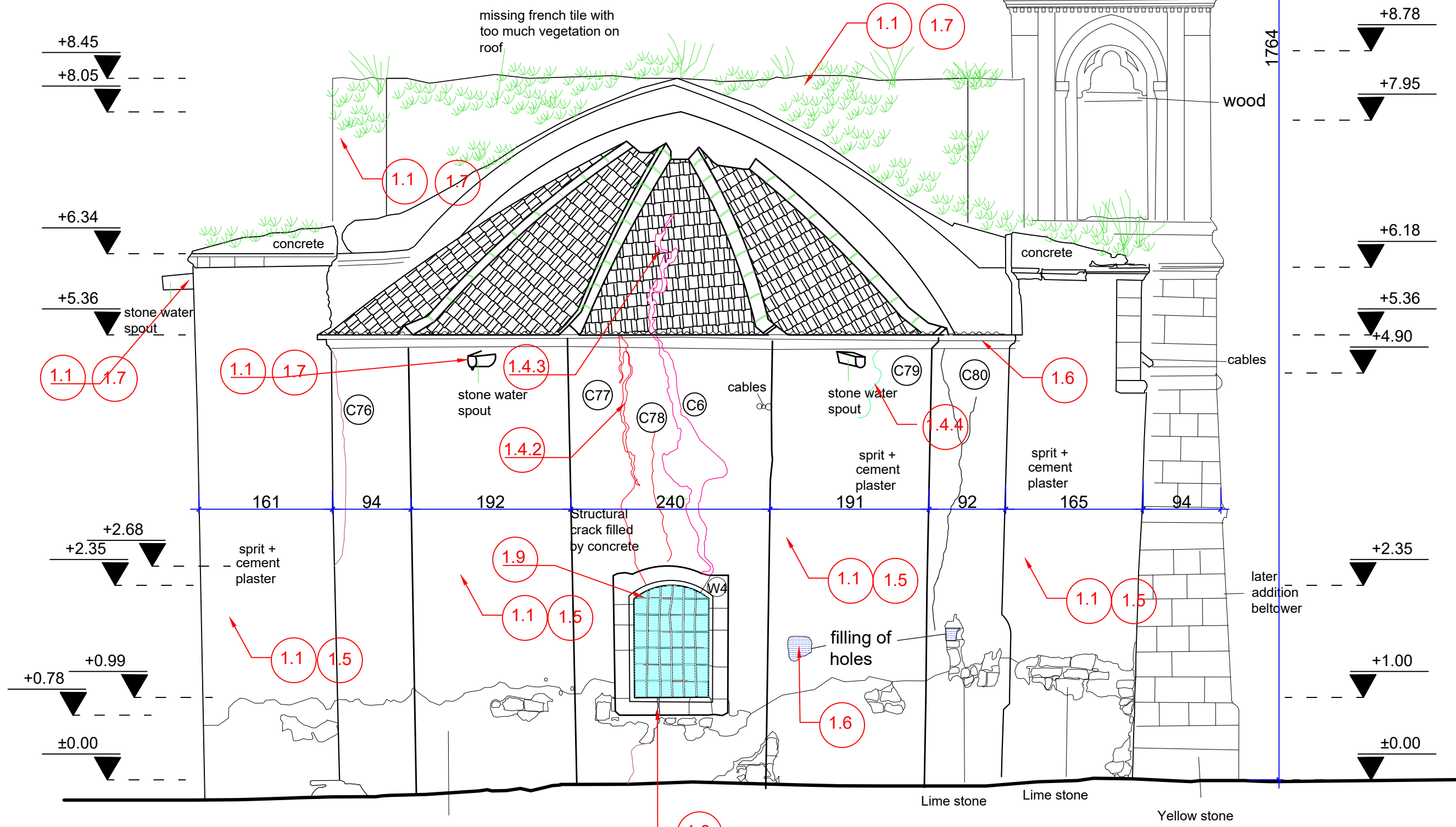
Key Note:	
	Concrete floor
	25 x 25 decorative mosaic
	Wood floor
	Demolished Stones
	Stone Border Walls or Mesh Wire
	Artistic Items (Attachment III)
	Lime Stone
	Perimeter Brick Wall

Key Note - Proposed Intervention	
1.1	General cleaning of the site and the building
1.2	Fencing around the church area
1.3	Supporting the wooden part floor structure of the women's gallery in the church
1.4.1	Removal of plastering (Supervision of conservator is required)
1.4.2	Repairing of big crack on the east wall of the church
1.4.3	Repairing of cracks that exist on the vault on the east side of the church above the sanctuary
1.4.4	Minor cracks on the walls that are less than 2 cm and all the cracks on the domes / vaults
1.5	Treatment of the walls of the church externally (Supervision of conservator is required)
1.6	Restoration of the damaged stones and replacement of the missing carved stones of cornices, lintels, shelves, keystones, decorations
1.7	Roof
1.8	Strengthening and restore of belfry (Supervision of conservator is required)
1.9	Windows and doors
1.10	Treatment of existing metal rods
1.11	Work on iconostasis (Supervision of conservator is required)

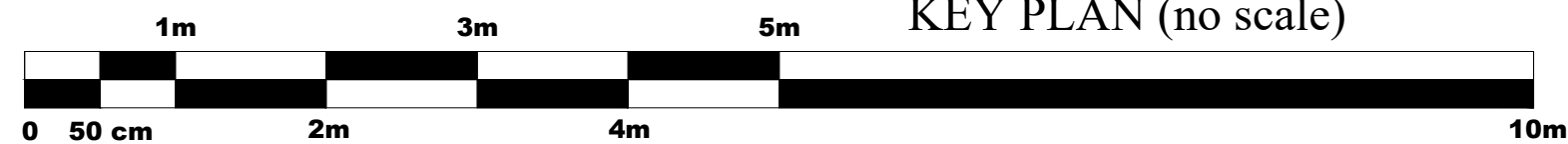
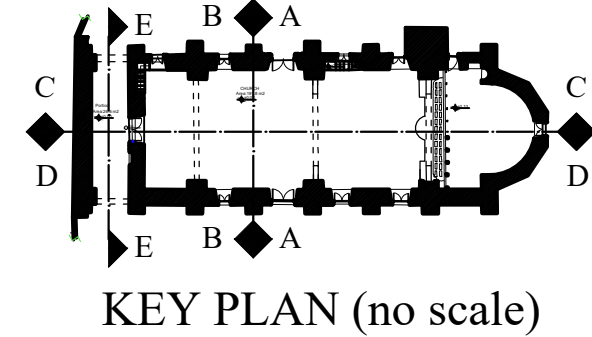
Project Title: AGIOS CHARALAMBOS CHURCH EMERGENCY INTERVENTION PROJECT Neo Chorio Kythreas / Minareliköy			
Desing:	Name:	Surname:	Licence no:
Architect:	ÖZGE	ÖZBEKOĞLU	469
Civil Engineer:	AHMED	ERKMEN	9724
Conservator:	ANDREOU	ANASTASIS	
Map Survey:	A.BURAK	KEŞKEK	469
Date:	08/07/2020	Scale:	1/50
Drawing name : Proposed Interventions Elevations		Drawing no: A-Pr 12	



Condition Assessment  
West Elevation  
Scale : 1/50



Proposed Interventions  
East Elevation  
Scale : 1/50





Window No	Plan	Elevation 1 ( Interior )	Elevation 2 ( Exterior )	Section	Description
W1					<div>W1</div> <div>Material : Timber double leaf window + iron bar</div> <div>Dimensions : 73 cm x 144 cm</div> <div>Original single leaf wooden window mechanism</div>
W2					<div>W2</div> <div>Material : Timber double leaf window + iron bar</div> <div>Dimensions : 80 cm x 130 cm</div> <div>Original double leaf wooden window mechanism</div>
W3					<div>W3</div> <div>Material : Timber double leaf window + iron bar</div> <div>Dimensions : 80 cm x 180 cm</div> <div>Original double leaf wooden window mechanism</div>
W4					<div>W4</div> <div>Material : Timber double leaf window + iron bar</div> <div>Dimensions : 87 cm x 147 cm</div> <div>Original double leaf wooden window mechanism</div>
W5					<div>W5</div> <div>Material : Timber double leaf window + iron bar</div> <div>Dimensions : 101 cm x 194 cm</div> <div>Original double leaf wooden window mechanism</div>
W6					<div>W6</div> <div>Material : Timber double leaf window + iron bar</div> <div>Dimensions : 101 cm x 186 cm</div> <div>Original double leaf wooden window mechanism</div>
W7					<div>W7</div> <div>Material : Timber double leaf window + iron bar</div> <div>Dimensions : 72 cm x 143 cm</div> <div>Original single leaf wooden window mechanism</div>

Doors and Windows

Repeating windows - single winged (with all joinery, accessories) (W1, W7)	2	item
Repeating windows - double winged (with all joinery, accessories) (W2, W3, W4, W5, W6, W12)	6	item
Repeating windows - with metal net (with all joinery, accessories) - (W8, W9, W10, W11, W13)	5	item
Repeating doors - single winged (with all joinery, accessories) - (D1, D3, D5, D6)	4	item
Repeating doors - double winged (with all joinery, accessories) - (D2, D4, D7)	3	item
Repairing of all iron bars on the windows	1	all

DOORS and WINDOWS  
DIMENSIONS TABLE

	height (cm)	width (cm)
D1	82	202
D2	144	264
D3	65	200
D4	144	218
D5	85	190
D6	108	196
D7	158	243
W1	73	144
W2	80	130
W3	80	180
W4	87	147
W5	101	194
W6	101	186
W7	72	143
W8	67	70
W9	71	73
W10	71	73
W11	64	78

1m3m5m

50 cm2m4m

Key Note:

Original roof remaining stones

Stone Masonry Sections

Earth

Glazed Surfaces

Exposed Ashlar Stone

Wooden Element

Steel Rod

Neighbour Attached Building

Existing French tile

Concrete floor

25 x 25 decorative mosaic

Wood floor

Demolished Stones

Stone Border Walls or Mesh Wire

Artistic Items (Attachement III)

Lime Stone

Perimeter Brick Wall

Key Note - Proposed Intervention

1.1

General cleaning of the site and the bulging

1.2

Fencing around the church area

1.3

Supporting the wooden part floor structure of the women's gallery in the church

1.4.1

Removal of plastering (Supervision of conservator is required)

1.4.2

Repairing of big crack on the east wall of the church

1.4.3

Repairing of cracks that exist on the vault on the east side of the church above the sanctuary

1.4.4

Minor cracks on the walls that are less than 2 cm and all the cracks on the domes / vaults

1.5

Treatment of the walls of the church externally (Supervision of conservator is required)

1.6

Restoration of the damaged stones and replacemnt of the missing carved stones of cornices , lintels, sheaves, keystones , decorations

1.7

Roof

1.8

Strengthening and restore of belfry (Supervision of conservator is required)

1.9

Windows and dooors

1.10

Treatment of existing metal rods

1.11

Work on iconostasis (Supervision of conservator is required)

UNDP

United Nations Development Programme

This is a project of the Recovery and Resilience Plan (RRP) funded by the European Union

Project Title: AGIOS CHARALAMBOS CHURCH  
EMERGENCY INTERVENTION PROJECT  
Neo Chorio Kythreas / Minareliköy

Dising:	Name:	Surname:	Licence no:
Architect:	ÖZGE	ÖZBEKOĞLU	469
Civil Engineer:	AHMED	ERKMEN	9724
Conservator:	ANDREOU	ANASTASIS	
Map Survey:	A.BURAK	KEŞKEK	469

Date:08/07/2020Scale:1/100

Drawing name: Proposed Interventions  
Window Detail

Drawing no:  
A-Pr 13

United Nations Development Programme

Ministry of Culture and Tourism

The Republic of Turkey is a member state of the European Union

Project Title : AGIOS CHARALAMBOS CHURCH  
EMERGENCY INTERVENTION PROJECT  
Neo Chorio Kythreas / Minareliköy

Desing:	Name:	Surname:	Licence no:
Architect:	ÖZGE	ÖZBEKOĞLU	469
Civil Engineer:	AHMED	ERKMEN	9724
Conservator:	ANDREOU	ANASTASIS	
Map Survey:	A.BURAK	KEŞKEK	469

Date:

08/07/2020

Scale :

1/100

Drawing name : Proposed Interventions  
Window Detail

Drawing no:  
A-Pr 13



Window No	Plan	Elevation 1 ( Interior )	Elevation 2 ( Exterior )	Section	Description
W8					<p><b>W8</b></p> <p>Material : Timber single leaf window ( metal net will be fix to a wooden frame )</p> <p>Dimensions : 67 cm x 70 cm</p> <p> Original double leaf wooden window mechanism</p>
W9					<p><b>W9</b></p> <p>Material : Timber single leaf window ( metal net will be fix to a wooden frame )</p> <p>Dimensions : 71 cm x 73 cm</p> <p> Original double leaf wooden window mechanism</p>
W10					<p><b>W10</b></p> <p>Material : Timber single leaf window ( metal net will be fix to a wooden frame )</p> <p>Dimensions : 71 cm x 73 cm</p> <p> Original double leaf wooden window mechanism</p>
W11					<p><b>W11</b></p> <p>Material : Timber single leaf window ( metal net will be fix to a wooden frame )</p> <p>Dimensions : 64 cm x 78 cm</p> <p> Original double leaf wooden window mechanism</p>
W12					<p><b>W12</b></p> <p>Material : Timber double leaf window + iron bar</p> <p>Dimensions : 120 cm x 130 cm</p> <p> Original double leaf wooden window mechanism</p>
W13					<p><b>W13</b></p> <p>Material : Timber single leaf window ( metal net will be fix to a wooden frame )</p> <p>Dimensions : 54 cm x 69 cm</p> <p> Original double leaf wooden window mechanism</p>

Doors and Windows

Repeating windows - single winged (with all joinery, accessories) (W1, W7)	2	item
Repeating windows - double winged (with all joinery, accessories) (W2, W3, W4, W5, W6, W12)	6	item
Repeating windows - with metal net (with all joinery, accessories) - (W8, W9, W10, W11, W13)	5	item
Repeating doors - single winged (with all joinery, accessories) - (D1, D3, D5, D6)	4	item
Repeating doors - double winged (with all joinery, accessories) - (D2, D4, D7)	3	item
Repairing of all iron bars on the windows	1	all

DOORS and WINDOWS

DIMENSIONS TABLE

	height (cm)	width (cm)
D1	82	202
D2	144	264
D3	65	200
D4	144	218
D5	85	190
D6	108	196
D7	158	243
W1	73	144
W2	80	130
W3	80	180
W4	87	147
W5	101	194
W6	101	186
W7	72	143
W8	67	70
W9	71	73
W10	71	73
W11	64	78

1m

3m

50 cm

2m

4m

Key Note:

Original roof remaining stones

Stone Masonry Sections

Earth

Glazed Surfaces

Exposed Ashlar Stone

Wooden Element

Steel Rod

Neighbour Attached Building

Existing French tile

Concrete floor

25 x 25 decorative mosaic

Wood floor

Demolished Stones

Stone Border Walls or Mesh Wire

Artistic Items (Attachement III)

Lime Stone

Perimeter Brick Wall

Key Note - Proposed Intervention

1.1

General cleaning of the site and the bulging

1.2

Fencing around the church area

1.3

Supporting the wooden part floor structure of the women's gallery in the church

1.4.1

Removal of plastering (Supervision of conservator is required)

1.4.2

Repairing of big crack on the east wall of the church

1.4.3

Repairing of cracks that exist on the vault on the east side of the church above the sanctuary

1.4.4

Minor cracks on the walls that are less than 2 cm and all the cracks on the domes / vaults

1.5

Treatment of the walls of the church externally (Supervision of conservator is required)

1.6

Restoration of the damaged stones and replacmnt of the missing carved stones of cornices , lintels, sheves, keystones , decorations

1.7

Roof

1.8

Strengthening and restore of belfry (Supervision of conservator is required)

1.9

Windows and dooors

1.10

Treatment of existing metal rods

1.11

Work on iconostasis (Supervision of conservator is required)

United Nations Development Programme

Project Title: AGIOS CHARALAMBOS CHURCH

EMERGENCY INTERVENTION PROJECT

Neo Chorio Kythreas / Minareliköy

Desing:

Name:

Surname:

Licence no:

Architect:

AHMED

ÖZBEKOĞLU

469

Civil Engineer:

AHMED

ERKMEN

9724

Conservator:

ANDREOU

ANASTASIS

Map Survey:

A.BURAK

KEŞKEK

469

Date:

08/07/2020

Scale :

1/100

Drawing name : Proposed Interventions

Window Detail

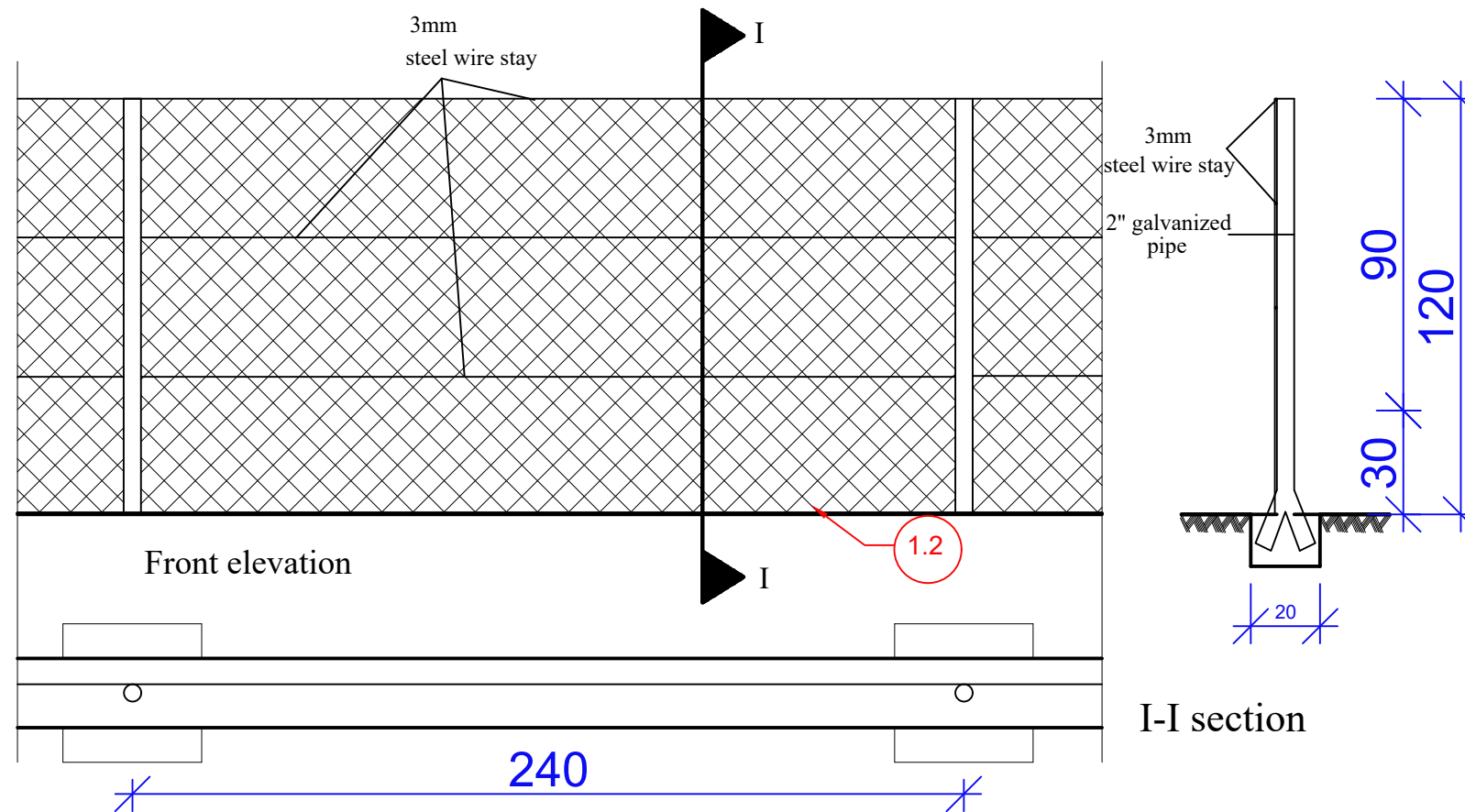
Drawing no:

A-Pr 14







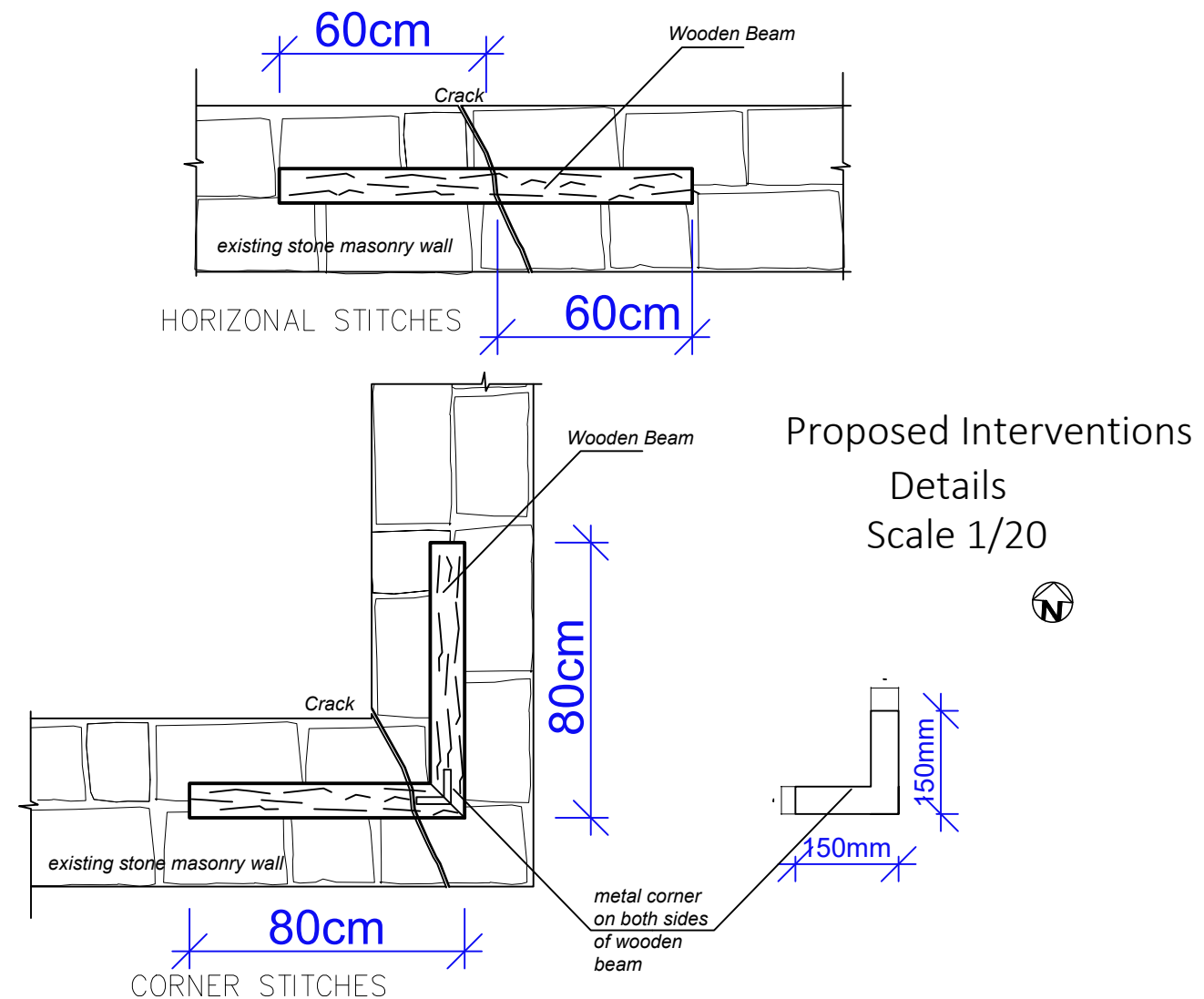


## Restoration of stone masonry walls

### Procedure :

- Removal of loose stones and gallets.
- Careful cleaning of masonry using low abrasive tools and water. It is recommended that a brush and sand paper be used, while high pressure sand blasting and extreme mechanical cleaning must be avoided in order to prevent damage to the stone.
- Reconstruction of the affected corner using all fallen original stones and/ or new stones of similar type, size and proportion as those of the original corner, in order to achieve a homogeneous construction between the new and the old. The construction of the corner must involve the crossing and overlapping of stones in both directions of the two intersecting walls in order to avoid long continuous vertical joints.
- After the tie stones are in place gallets and/or pointing takes places using lime mortar. Pointing should be recessed at about 0.5 - 1.0cm from the exterior face of the stones and be placed neither deeper than the exterior surface of the wall nor protruding from it. During these processes care should be taken in order to maintain the exterior surface of the stones clean.
- If grouting is necessary the processes should begin at the base of the wall and proceed upwards by using materials compatible with the existing traditional materials.
- If reinforcing of the corner is necessary, wooden beams (1.20m minimum length) are installed inside each of the two intersecting walls every 1.00m. Each wooden beam must be placed at least 0.8 m inside the existing wall and be connected between them at one end.

The same procedure it is followed for horizontal stitching, but with horizontal wooden beams as you can see on the drawing



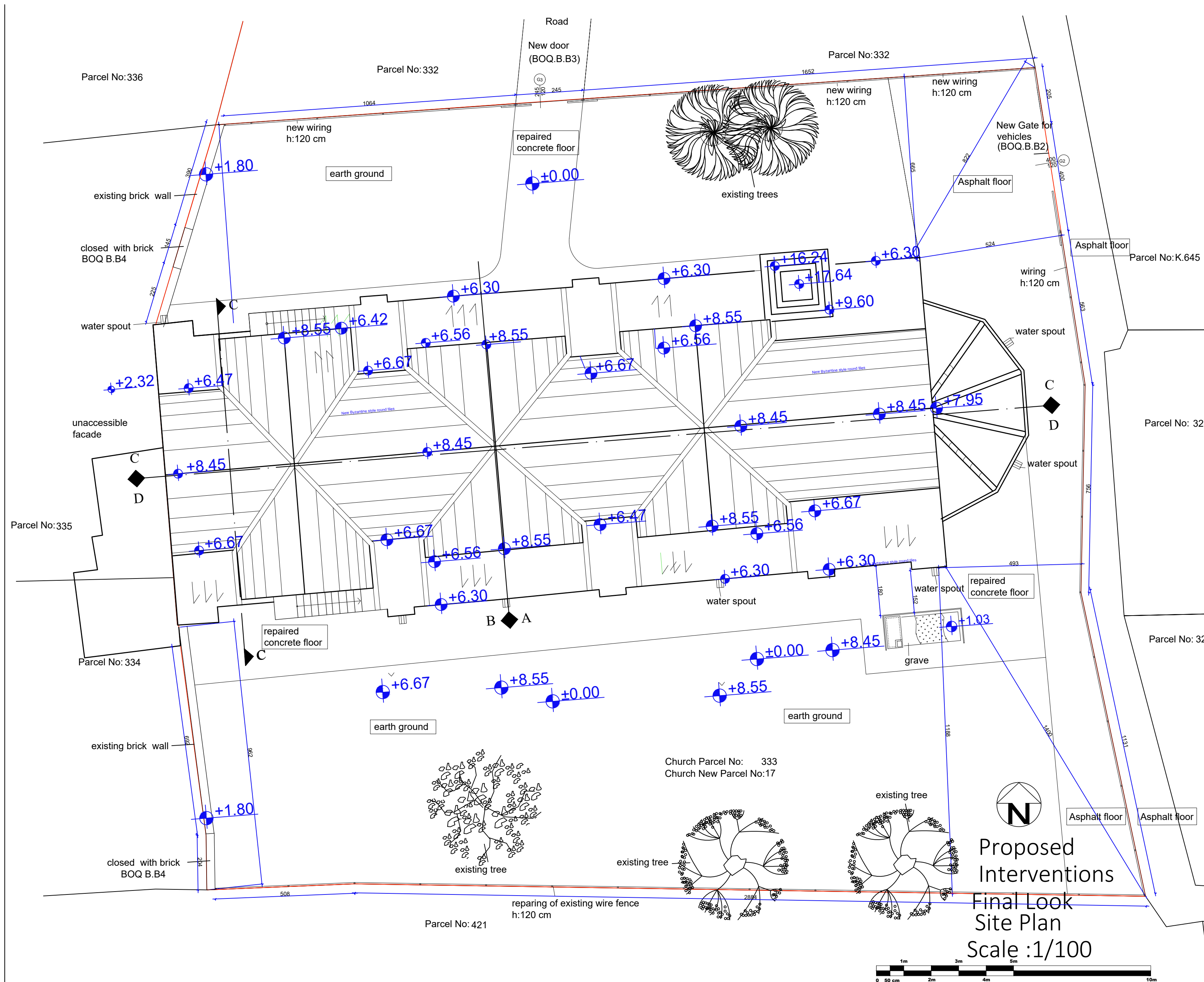
Project Title: AGIOS CHARALAMBOS CHURCH  
EMERGENCY INTERVENTION PROJECT  
Neo Chorio Kythreas / Minarelköy

Desing:	Name:	Surname:	Licence no:
Architect:	ÖZGE	ÖZBEKOĞLU	469
Civil Engineer:	AHMED	ERKMEN	9724
Conservator:	ANDREOU	ANASTASIS	
Map Survey:	A.BURAK	KEŞKEK	469

Date:	15/06/2020	Scale :	1/20
-------	------------	---------	------

Drawing name :	Drawing no:
Proposed Interventions Details	A-Pr 16





Legent For Drawings

W1

Reparing window with glass panel  
(The old single winged mechanisim  
will be preserved )

W2

Reparing window with glass  
panel (The old double winged  
mechanisim will be preserved )

D1

Reparing wooden door with  
single winged (The old  
mechanisim will be preserved )

D2

Reparing wooden door with  
double winged (The old  
mechanisim will be preserved )

NV

Reparing wooden window  
frame with new metal mess

LP

Hydraulic lime plastering


Exposed stone

Existing 25x25 terrazo tiles

Supporting women gallery


C

Supervision of Conservator



United Nations Development Programme

Empowered lives.  
Resilient nations.



This is a Project of the Technical Committee on Cultural Heritage  
funded by the European Union

Project Title: AGIOS CHARALAMBOS CHURCH  
EMERGENCY INTERVENTION PROJECT  
Neo Chorio Kythreas / Minareliköy

Desing:	Name:	Surname:	Licence no:
Architect:	ÖZGE	ÖZBEKOĞLU	469
Civil Engineer:	AHMED	ERKMEN	9724
Conservator:	ANDREOU	ANASTASIS	
Map Survey:	A.BURAK	KEŞKEK	469

08/07/2020	Scale :	1/100
Drawing name : Proposed Interventions Final Look - Site Plan		Drawing no: A-Pr 17