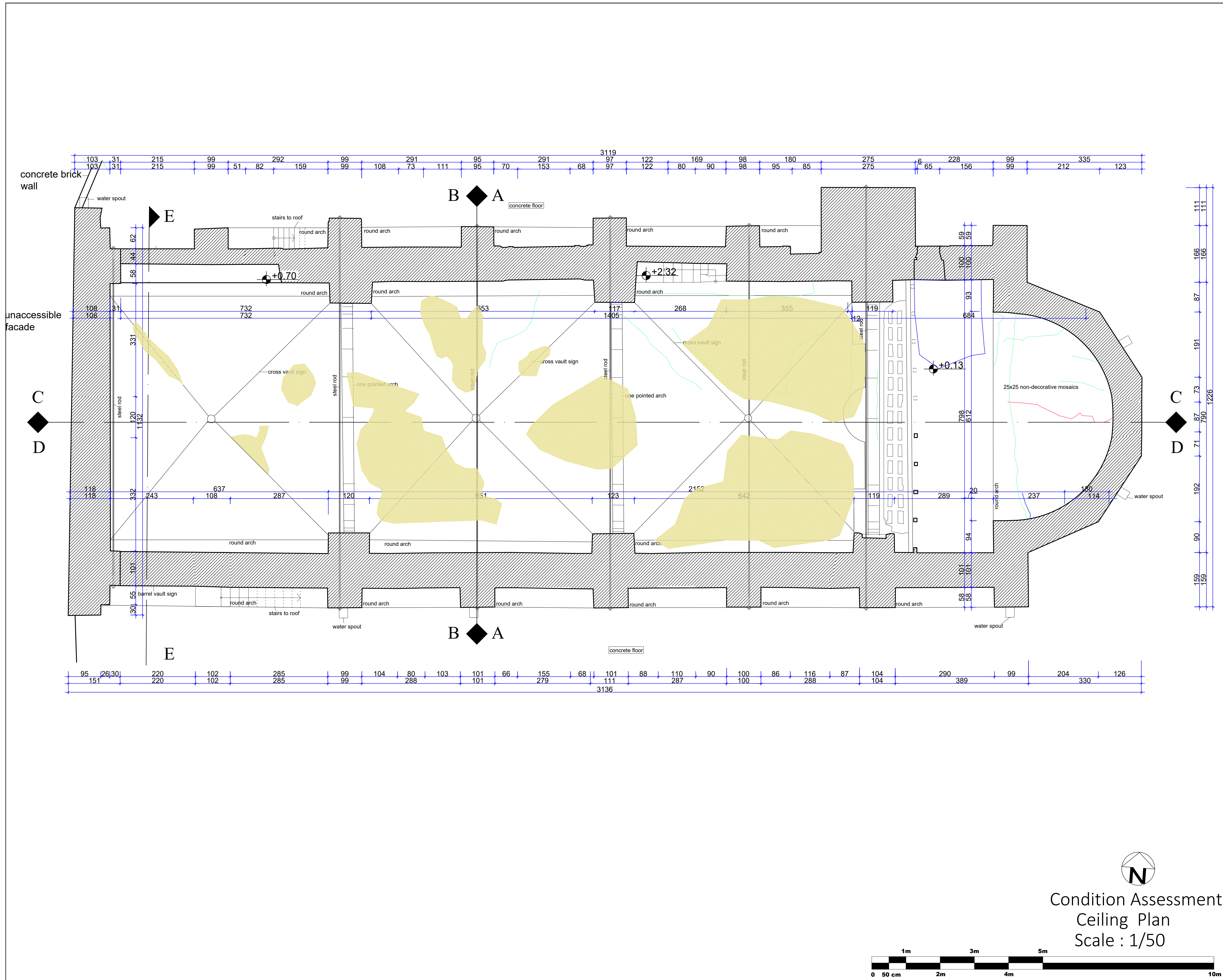




Key Note:

Key Note - Condition Assessment:

United Nations Development Programme

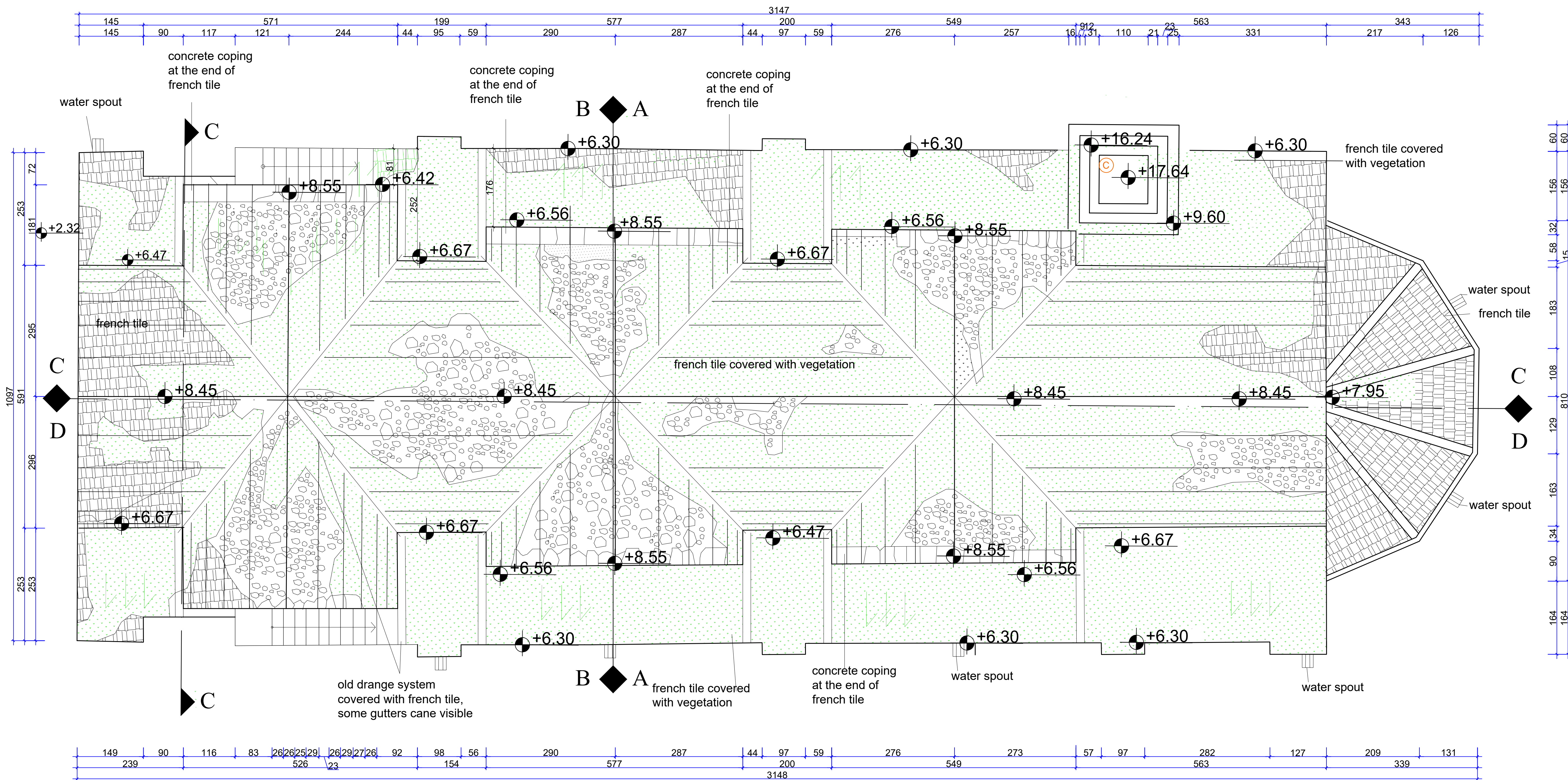
Project is a Project of the National Committee on Cultural Heritage funded by the European Union

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
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Drawing name :	Drawing no:
Condition Assessment Ceiling Plan	A-Ex 04



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

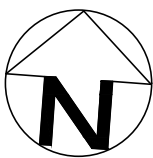
Key Note - Condition Assessment:			
	CA.1- Missing elements /holes		CA.6- Inappropriate plaster/ spirl, gypsum or concrete plaster
	CA.2- Blackish		CA.7- Crack type 1 (0.2cm - 1.0cm)
	CA.3- Vegetation growth		CA.8- Crack type 2 (1.0cm - 2.0cm)
	CA.4- Loss of inappropriate plaster		CA.9- Crack type 3 (Structural crack) (2.0cm <)
	CA.5- Damaged Stone Perimeter wall		CA.10-Inappropriate filling

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

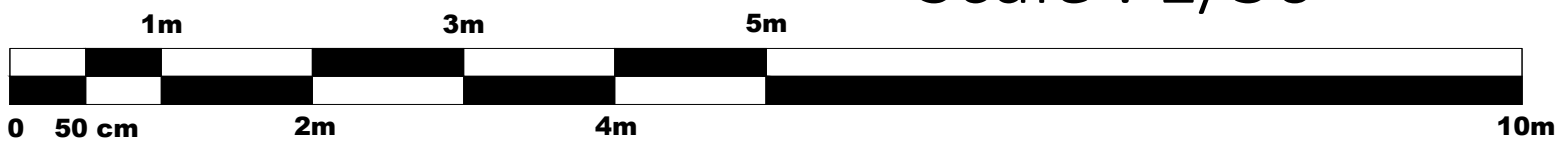
Desing:	Name:	Surname:	Licence no:
Architect:	ÖZGE	ÖZBEKOĞLU	469
Civil Engineer:	AHMED	ERKMEN	9724
Conservator:	ANDREOU	ANASTASIS	
Map Survey:	A.BURAK	KEŞKEK	469

Date:	08/07/2020	Scale :	1/50
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Drawing name : Condition Assessment Roof Plan	Drawing no: A-Ex 05
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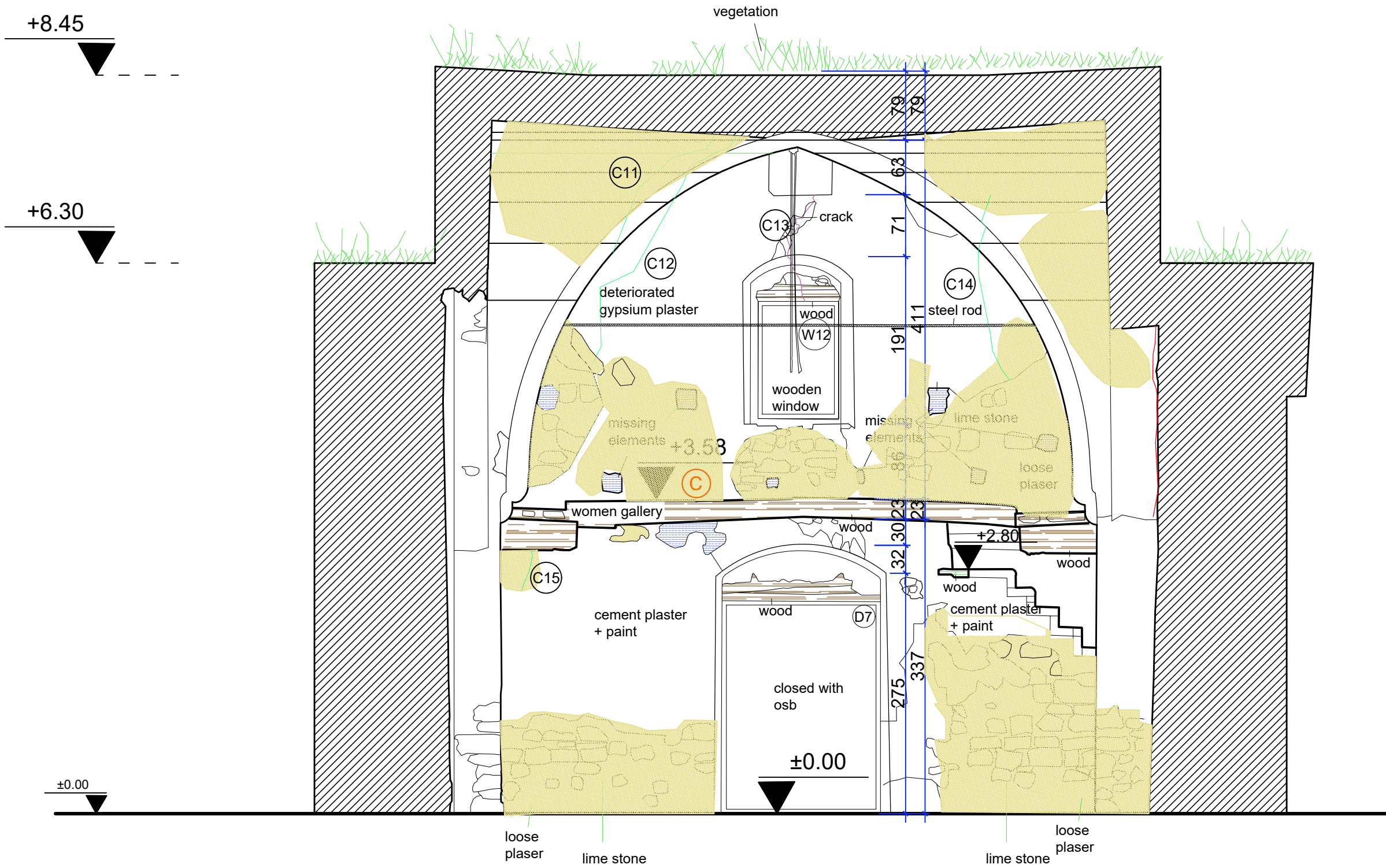


Condition Assessment
Roof Plan
Scale : 1/50

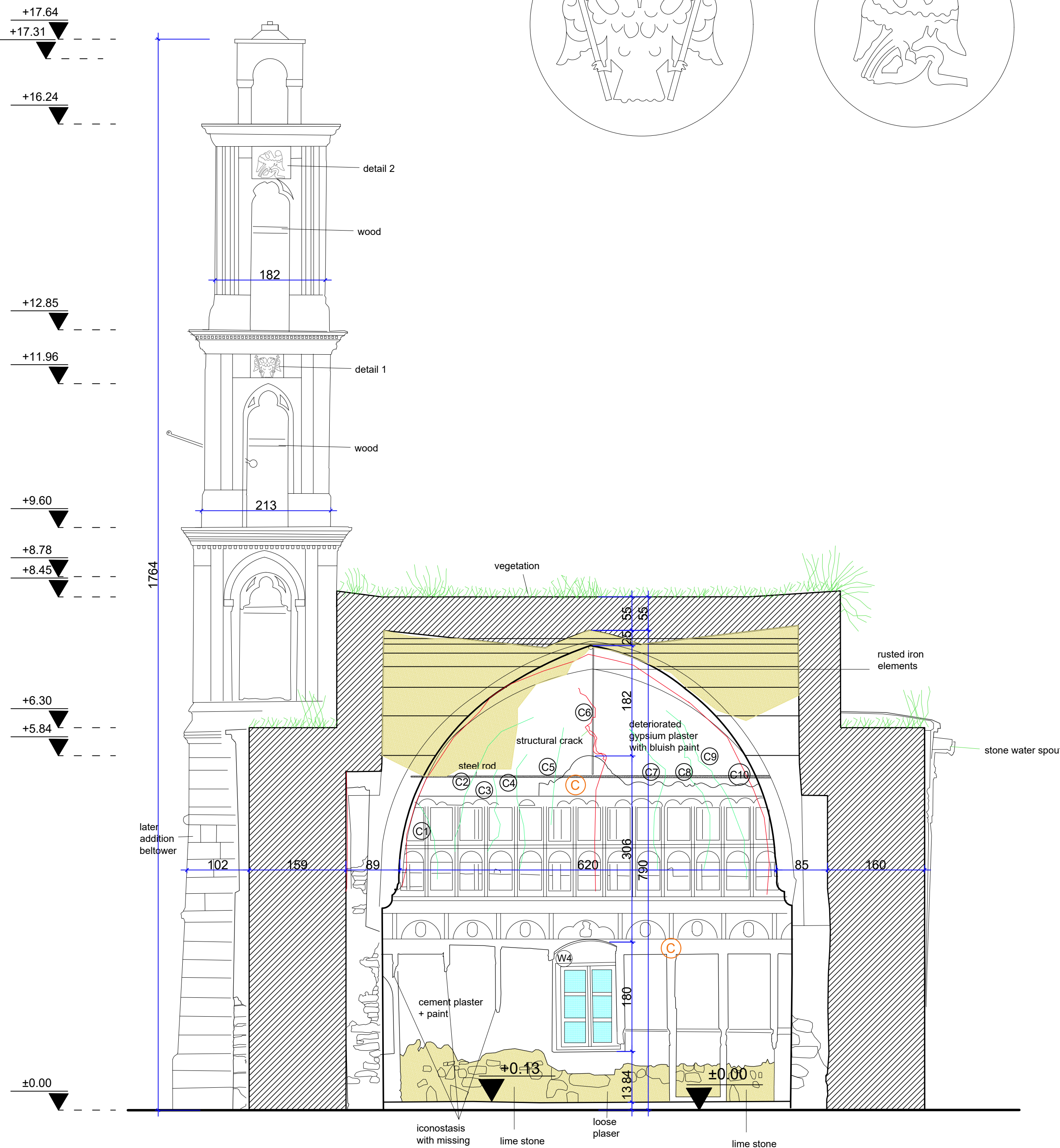


LIST OF RECORDED CRACKS				
Crack	Wall	Position	Crack Type (according to width)	Visual length (crack in m)
C1	East Elevation	Interior	Type1 (0.2cm - 0.6cm)	1.30m
C2	East Elevation	Interior	Type1 (0.2cm - 0.6cm)	2.80m
C3	East Elevation	Interior	Type1 (0.2cm - 0.6cm)	1.50m
C4	East Elevation	Interior	Type1 (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)	2.30m
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

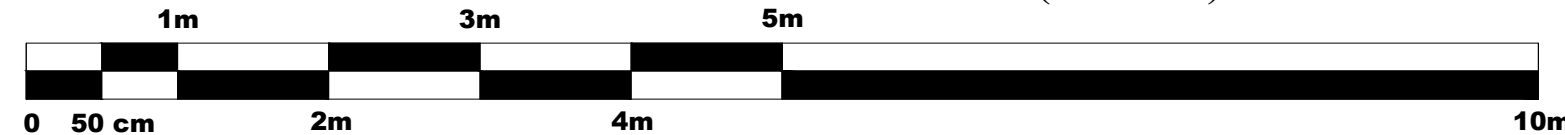
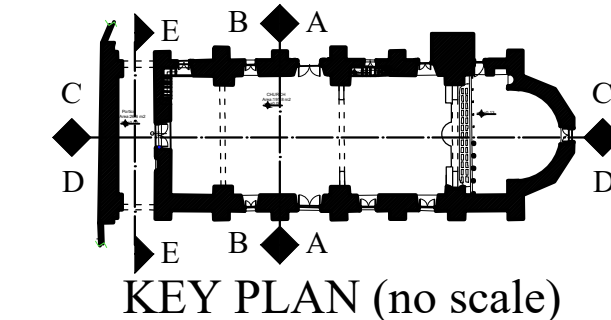
LIST OF RECORDED CRACKS				
Crack	Wall	Position	Crack Type (according to width)	Visual length (crack in m)
C49	North Elevation	Exterior	Type2 (0.6cm - 1.5cm)	4.20m
C50	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	2.40m
C51	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	3.00m
C52	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.50m
C53	North Elevation	Exterior	Type3 (1.5cm - 5cm)	2.80m
C54	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	2.10m
C55	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	0.80m
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)	1.60m
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	Type1 (0.6cm - 1.5cm)	1.20m
C82	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)	0.80m



Condition Assessment
Section B-B
Scale : 1/50



Condition Assessment
Section A-A
Scale : 1/50

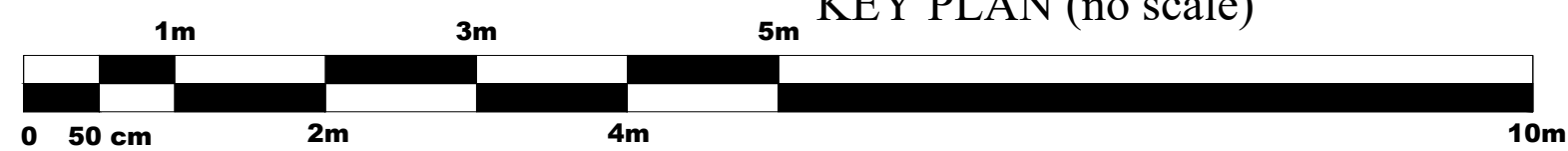
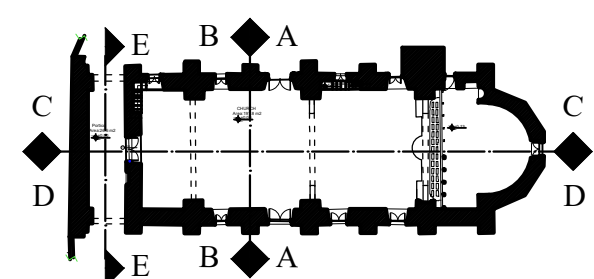
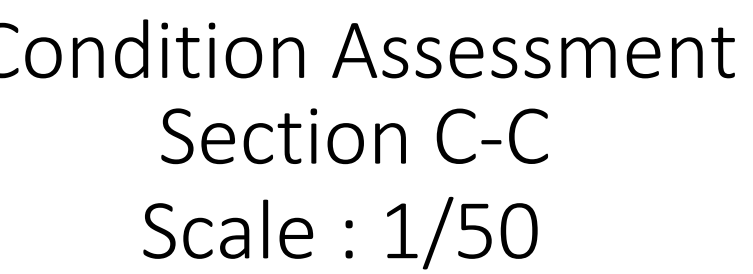
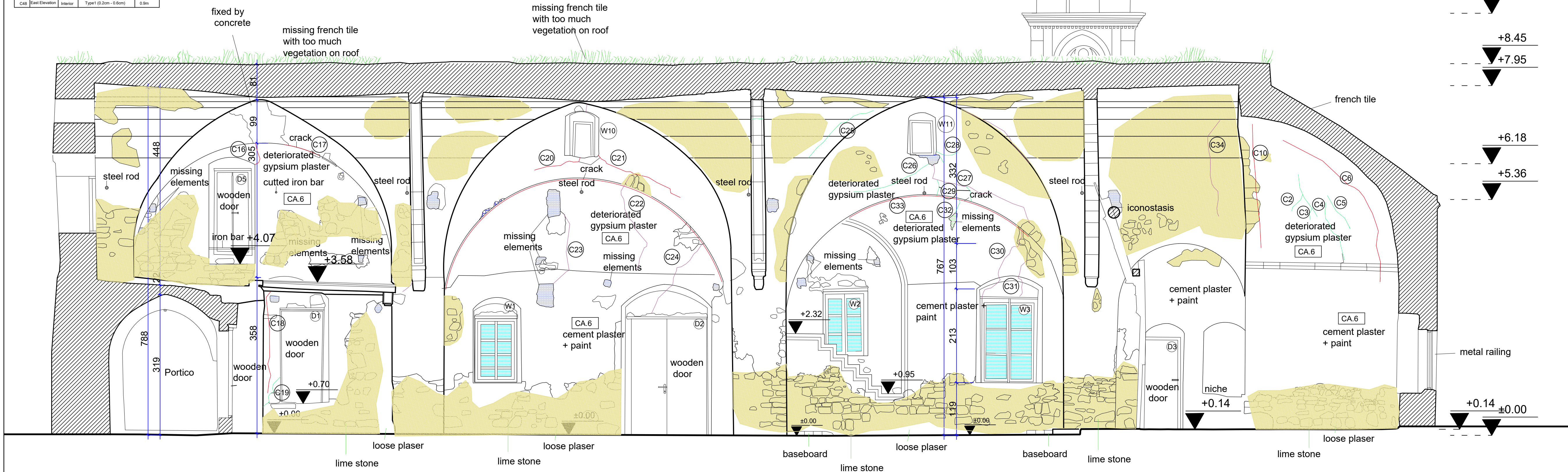


Key Note:	
	Concrete floor
	25 x 25 decorative mosaic
	Wood floor
	Demolished Stones
	Stone Border Walls or Mesh Wire
	Artistic Items (Attachement III)
	Lime Stone
	Perimeter Brick Wall

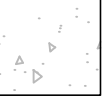
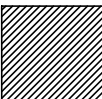
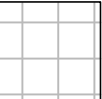
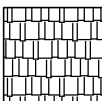
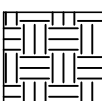
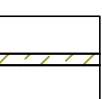
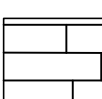
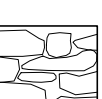
Key Note - Condition Assessment:	
	CA.6- Inappropriate plaster/ spirit, gypsum or concrete plaster
	CA.7- Crack type 1 (0.2cm - 1.0cm)
	CA.8- Crack type 2 (1.0cm - 2.0cm)
	CA.9- Crack type 3 (Structural crack) (2.0cm <)
	CA.10- Inappropriate filling

 United Nations Development Programme Agencies United Nations	 Ministry of Culture and Tourism of the Republic of Turkey Ministry of Culture and Tourism of the Republic of Turkey	 European Union 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 : Condition Assessment Sections			Drawing no: A-Ex 06

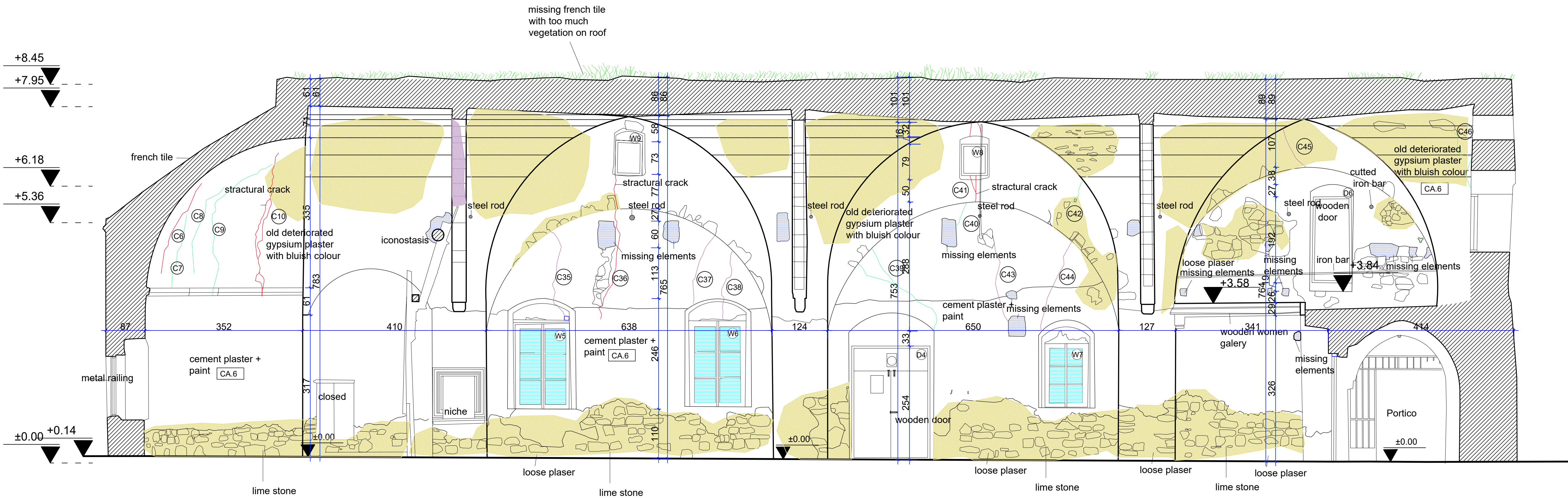
LIST OF RECORDED CRACKS					LIST OF RECORDED CRACKS				
Crack	Wall	Position	Crack Type (according to width)	Water tight (crack in)	Crack	Wall	Position	Crack Type (according to width)	Water tight (crack in)
C1	East Elevation	Interior	Type1 (0.20m < 0.6m)	1.30m	C4B	North Elevation	Exterior	Type2 (0.6m - 1.5m)	4.20m
C2	East Elevation	Interior	Type1 (0.20m < 0.6m)	2.80m	C5G	North Elevation	Exterior	Type1 (0.20m < 0.6m)	2.40m
C3	East Elevation	Interior	Type1 (0.20m < 0.6m)	1.50m	C5I	North Elevation	Exterior	Type1 (0.20m < 0.6m)	3.80m
C4	East Elevation	Interior	Type1 (0.20m < 0.6m)	2.00m	C5J	North Elevation	Exterior	Type1 (0.20m < 0.6m)	1.50m
C5	East Elevation	Interior	Type1 (0.20m < 0.6m)	1.50m	C5L	North Elevation	Exterior	Type1 (0.20m < 0.6m)	2.60m
C6	East Elevation	Interior	Type3 (1.50m - 5.0m)	3.70m	C6A	North Elevation	Exterior	Type1 (0.20m < 0.6m)	2.10m
C7	East Elevation	Interior	Type1 (0.20m < 0.6m)	2.70m	C6B	North Elevation	Exterior	Type1 (0.20m < 0.6m)	0.90m
C8	East Elevation	Interior	Type1 (0.20m < 0.6m)	2.60m	C6C	North Elevation	Exterior	Type1 (0.20m < 0.6m)	1.20m
C9	East Elevation	Interior	Type1 (0.20m < 0.6m)	3.20m	C6T	North Elevation	Exterior	Type1 (0.20m < 0.6m)	1.80m
C10	East Elevation	Interior	Type3 (1.50m - 5.0m)	10.00m	C6D	North Elevation	Exterior	Type1 (0.20m < 0.6m)	3.80m
C11	West Elevation	Interior	Type1 (0.20m < 0.6m)	1.50m	C6E	North Elevation	Exterior	Type1 (0.20m < 0.6m)	1.00m
C12	West Elevation	Interior	Type1 (0.20m < 0.6m)	1.50m	C6F	North Elevation	Exterior	Type1 (0.20m < 0.6m)	0.90m
C13	West Elevation	Interior	Type2 (0.60m - 1.50m)	1.50m	C6I	North Elevation	Exterior	Type1 (0.20m < 0.6m)	1.50m
C14	West Elevation	Interior	Type1 (0.20m < 0.6m)	2.30m	C6J	North Elevation	Exterior	Type1 (0.20m < 0.6m)	1.00m
C15	West Elevation	Interior	Type1 (0.20m < 0.6m)	0.50m	C6K	North Elevation	Exterior	Type1 (0.20m < 0.6m)	1.00m
C16	North Elevation	Interior	Type1 (1.50m - 5.0m)	0.50m	C6L	North Elevation	Exterior	Type1 (0.20m < 0.6m)	1.00m
C17	North Elevation	Interior	Type3 (1.50m - 5.0m)	0.80m	C6M	North Elevation	Exterior	Type1 (0.20m < 0.6m)	0.60m
C18	North Elevation	Interior	Type3 (1.50m - 5.0m)	0.50m	C6N	North Elevation	Exterior	Type1 (0.20m < 0.6m)	0.50m
C19	North Elevation	Interior	Type1 (0.20m < 0.6m)	0.50m	C6P	North Elevation	Exterior	Type1 (0.20m < 0.6m)	1.40m
C20	North Elevation	Interior	Type3 (1.50m - 5.0m)	1.20m	C6Q	South Elevation	Exterior	Type1 (0.20m < 0.6m)	1.70m
C21	North Elevation	Interior	Type3 (1.50m - 5.0m)	2.20m	C6R	South Elevation	Exterior	Type1 (0.20m < 0.6m)	2.70m
C22	North Elevation	Interior	Type2 (0.60m - 1.50m)	2.20m	C7G	South Elevation	Exterior	Type1 (0.20m < 0.6m)	4.00m
C23	North Elevation	Interior	Type2 (0.60m - 1.50m)	1.60m	C7I	South Elevation	Exterior	Type1 (0.20m < 0.6m)	1.60m
C24	North Elevation	Interior	Type2 (0.60m - 1.50m)	2.00m	C7J	South Elevation	Exterior	Type1 (0.20m < 0.6m)	2.20m
C25	North Elevation	Interior	Type1 (0.20m < 0.6m)	1.50m	C7K	South Elevation	Exterior	Type1 (0.20m < 0.6m)	1.50m
C26	North Elevation	Interior	Type1 (0.20m < 0.6m)	1.90m	C7L	South Elevation	Exterior	Type1 (0.20m < 0.6m)	0.50m
C27	North Elevation	Interior	Type2 (0.60m - 1.50m)	3.00m	C7M	South Elevation	Exterior	Type1 (0.20m < 0.6m)	1.40m
C28	North Elevation	Interior	Type1 (0.20m < 0.6m)	0.70m	C7N	South Elevation	Exterior	Type1 (0.20m < 1.50m)	2.50m
C29	North Elevation	Interior	Type1 (0.20m < 0.6m)	0.80m	C7P	East Elevation	Exterior	Type3 (1.50m - 5.0m)	3.60m
C30	North Elevation	Interior	Type2 (0.60m - 1.50m)	2.00m	C7Q	East Elevation	Exterior	Type1 (1.50m - 5.0m)	1.70m
C31	North Elevation	Interior	Type2 (0.60m - 1.50m)	0.90m	C8	East Elevation	Exterior	Type3 (1.50m - 5.0m)	5.10m
C32	North Elevation	Interior	Type1 (0.20m < 0.6m)	4.40m	C7R	East Elevation	Exterior	Type1 (0.20m < 0.6m)	0.50m
C33	North Elevation	Interior	Type1 (1.50m - 5.0m)	5.00m	C8A	East Elevation	Exterior	Type1 (0.20m < 0.6m)	1.00m
C34	North Elevation	Interior	Type2 (0.60m - 1.50m)	4.20m	C8I	South Elevation	Exterior	Type2 (0.60m - 1.50m)	1.00m
C35	South Elevation	Interior	Type2 (0.60m - 1.50m)	2.20m	C8J	South Elevation	Exterior	Type1 (0.20m < 0.6m)	0.80m
C36	South Elevation	Interior	Type3 (1.50m - 5.0m)	3.00m					
C37	South Elevation	Interior	Type2 (0.60m - 1.50m)	1.60m					
C38	South Elevation	Interior	Type2 (0.60m - 1.50m)	1.70m					
C39	South Elevation	Interior	Type1 (0.20m < 0.6m)	1.50m					
C40	South Elevation	Interior	Type1 (0.20m < 0.6m)	0.90m					
C41	South Elevation	Interior	Type3 (1.50m - 5.0m)	1.00m					
C42	South Elevation	Interior	Type1 (0.20m < 0.6m)	0.80m					
C43	South Elevation	Interior	Type2 (0.60m - 1.50m)	1.80m					
C44	South Elevation	Interior	Type2 (0.60m - 1.50m)	1.00m					
C45	South Elevation	Interior	Type1 (0.20m < 0.6m)	1.50m					
C46	South Elevation	Interior	Type1 (0.20m < 0.6m)	1.50m					
C47	East Elevation	Interior	Type1 (0.20m < 0.6m)	0.60m					
C48	East Elevation	Interior	Type1 (0.20m < 0.6m)	0.9m					



Key Note:

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

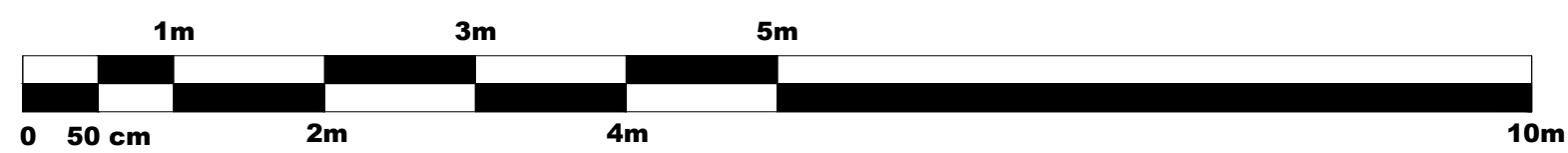
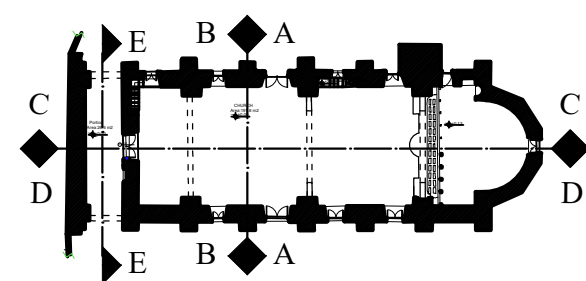
Key Note - Condition Assessment:	
	CA-1- Missing elements /holes
	CA-2- Blackish
	CA-3- Vegetation growth
	CA-4- Loss of inappropriate plaster
	CA-5- Damaged Stone Perimeter wall
	CA-6- Inappropriate plaster/ spirit, gypsum or concrete plaster
	CA-7- Crack type 1 (0.2cm - 1.0cm)
	CA-8- Crack type 2 (1.0cm - 2.0cm)
	CA-9- Crack type 3 (Structural crack) (2.0cm <)
	CA-10-Inappropriate filling



LIST OF RECORDED CRACKS				
Crack	Wall	Position	Crack Type (according to width)	Value length (if crack is)
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)	1.40m
C6	East Elevation	Interior	Type2 (1.5cm - 5cm)	3.70m
C7	East Elevation	Interior	Type1 (0.2cm - 0.6cm)	3.70m
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)	2.00m
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)	0.50m
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	South Elevation	Interior	Type1 (0.2cm - 0.6cm)	0.40m
C33	South Elevation	Interior	Type3 (1.5cm - 5cm)	4.40m
C34	South 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)	3.0m
C48	East Elevation	Interior	Type1 (0.2cm - 0.6cm)	0.9m

LIST OF RECORDED CRACKS				
Crack	Wall	Position	Crack Type (according to width)	Value length (if crack is)
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)	2.80m
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)	0.20m
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)	1.30m
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

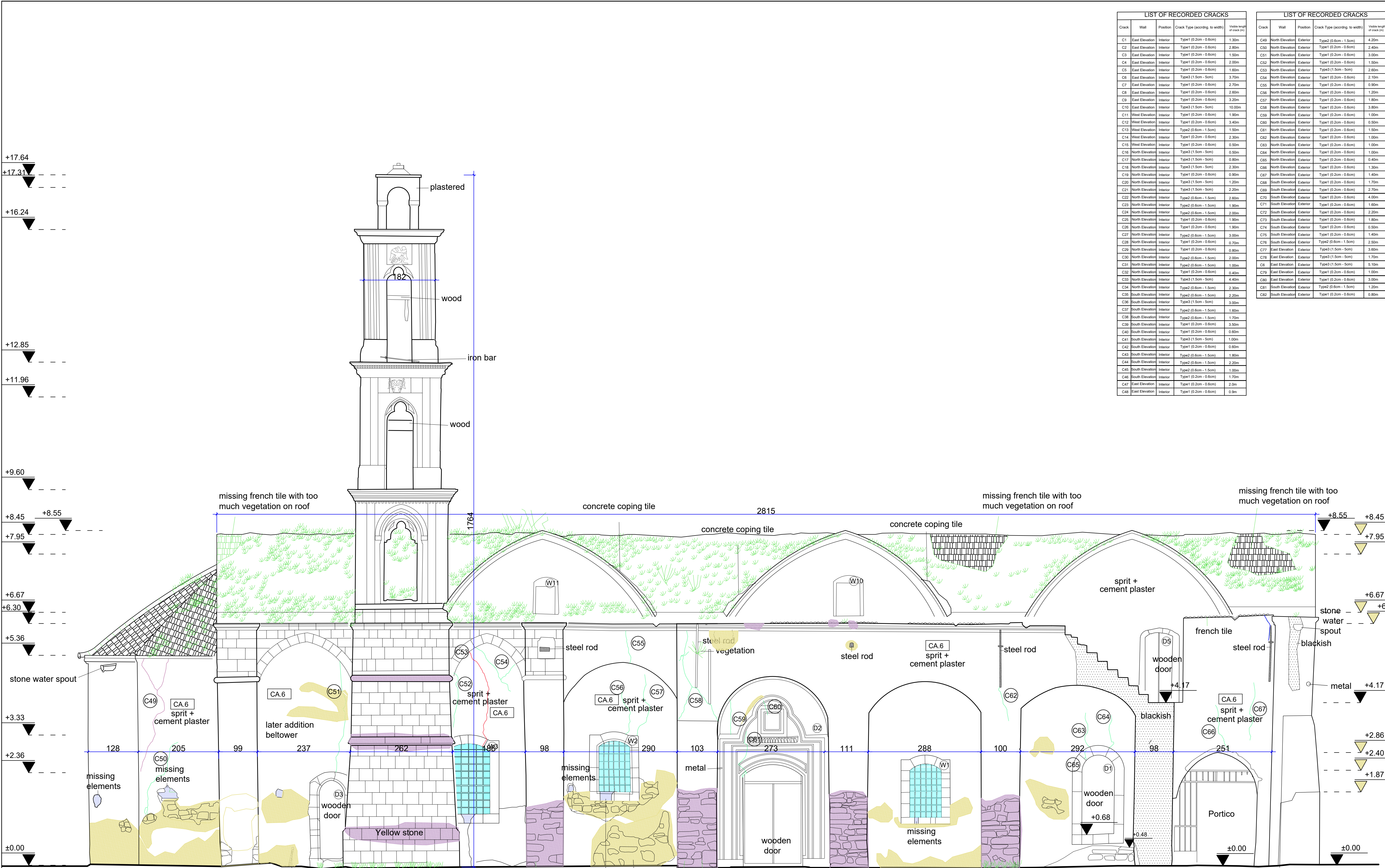
Condition Assessment Section D-D Scale : 1/50



Key Note:

Key Note - Condition Assessment:

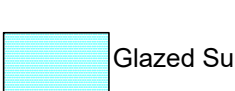
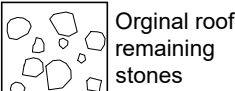
Project Title: AGIOS CHARALAMBOS CHURCH EMERGENCY INTERVENTION PROJECT Neo Chorio Kythreas / Minareliköy							
Desing:		Name:		Surname:		Licence no:	
Architect:		ÖZGE		ÖZBEKOĞLU		469	
Civil Engineer:		AHMED		ERKMEN		9724	
Conservator:		ANDREOU		ANASTASIS			
Map Survey:		A.BURAK		KEŞKEK		469	
Date:	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

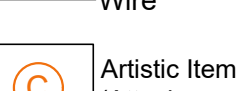
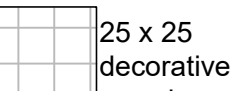
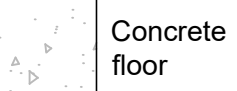


LIST OF RECORDED CRACKS				
Crack	Wall	Position	Crack Type (according to width)	Visual weight of wall (m)
C1	East Elevation	Interior	Type1 (0.2cm - 0.6cm)	1.30m
C2	East Elevation	Interior	Type1 (0.2cm - 0.6cm)	2.80m
C3	East Elevation	Interior	Type1 (0.2cm - 0.6cm)	1.50m
C4	East Elevation	Interior	Type1 (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)	0.60m
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)	1.60m
C27	North Elevation	Interior	Type2 (0.6cm - 1.5cm)	1.90m
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)	2.80m
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	Type1 (0.2cm - 0.6cm)	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)	1.90m
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)	2.9m
C48	East Elevation	Interior	Type1 (0.2cm - 0.6cm)	0.9m

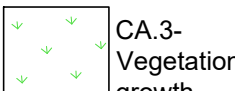
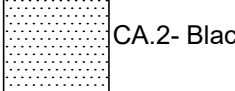
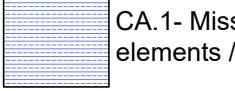
LIST OF RECORDED CRACKS				
Crack	Wall	Position	Crack Type (according to width)	Visual weight of wall (m)
C49	North Elevation	Exterior	Type2 (0.6cm - 1.5cm)	4.20m
C50	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	2.40m
C51	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	3.00m
C52	North Elevation	Exterior	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)	3.50m
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)	0.10m
C80	East Elevation	Exterior	Type1 (0.2cm - 0.6cm)	4.00m
C81	South Elevation	Exterior	Type2 (0.6cm - 1.5cm)	1.20m
C82	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)	0.80m

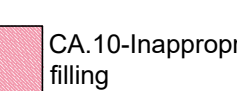
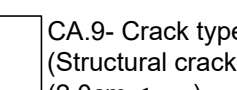
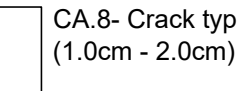
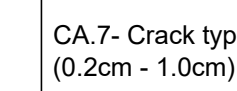
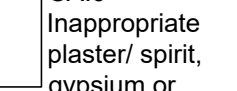
Key Note:



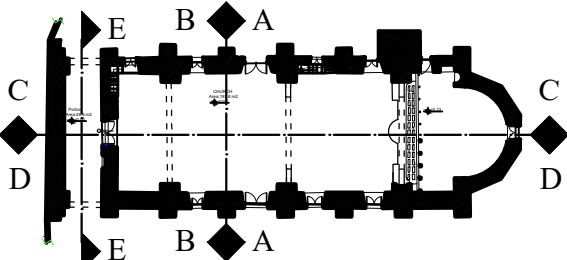


Key Note - Condition Assessment:





Condition Assessment
North Elevation
Scale : 1/50

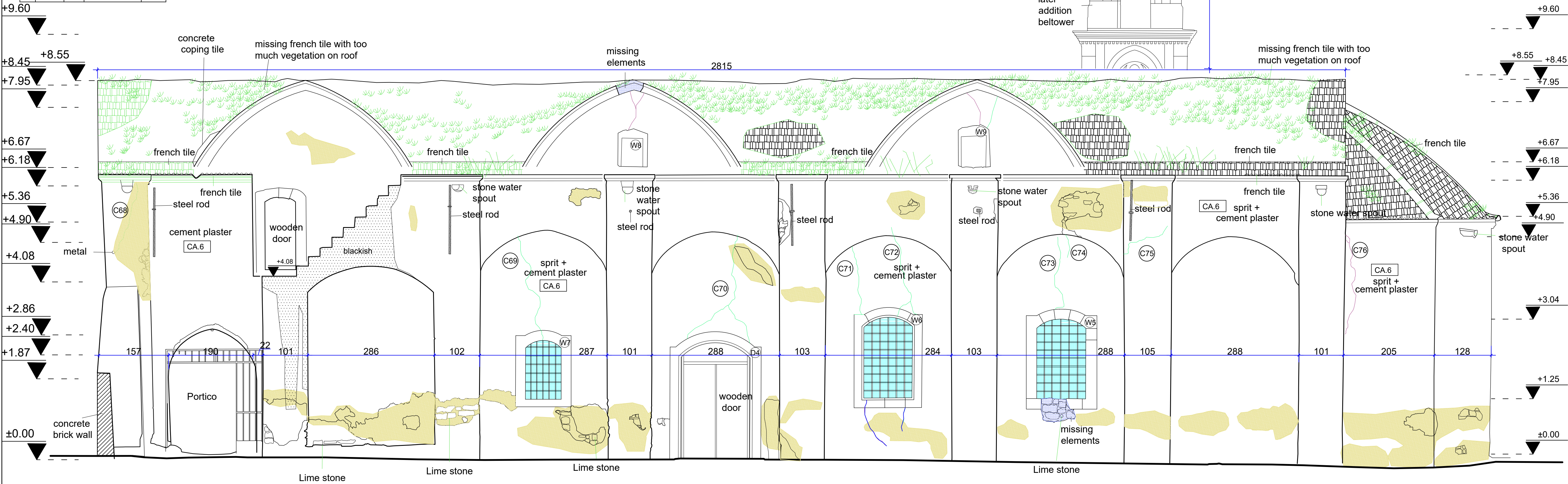


KEY PLAN (no scale)



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 : Condition Assessment Elevations		Drawing no: A-Ex 10	

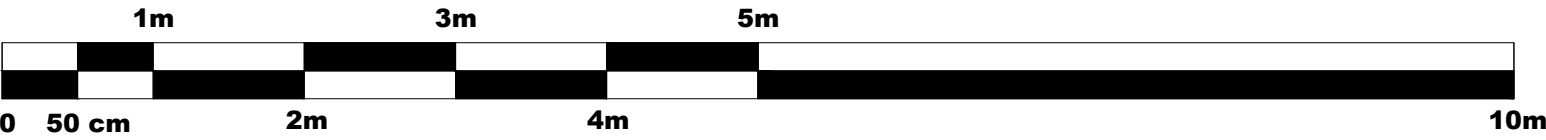
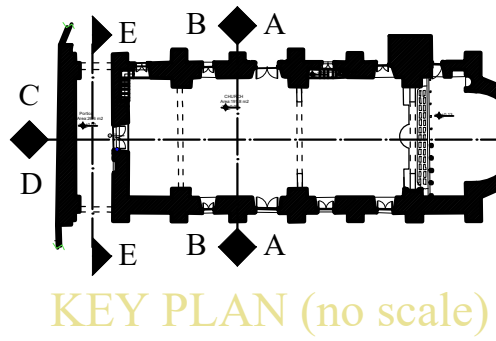
LIST OF RECORDED CRACKS					LIST OF RECORDED CRACKS				
Crack	Wall	Position	Crack Type (according to width)	Value length of crack (m)	Crack	Wall	Position	Crack Type (according to width)	Value length of crack (m)
C1	East Elevation	Interior	Type1 (0.2cm - 0.6cm)	1.30m	C49	North Elevation	Exterior	Type2 (0.6cm - 1.5cm)	4.20m
C2	East Elevation	Interior	Type1 (0.2cm - 0.6cm)	2.80m	C50	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	2.40m
C3	East Elevation	Interior	Type1 (0.2cm - 0.6cm)	1.50m	C51	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	3.00m
C4	East Elevation	Interior	Type1 (0.2cm - 0.6cm)	2.00m	C52	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.50m
C5	East Elevation	Interior	Type1 (0.2cm - 0.6cm)	1.60m	C53	North Elevation	Exterior	Type3 (1.5cm - 5cm)	2.80m
C6	East Elevation	Interior	Type3 (1.5cm - 5cm)	3.70m	C54	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	2.10m
C7	East Elevation	Interior	Type1 (0.2cm - 0.6cm)	2.70m	C55	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	0.80m
C8	East Elevation	Interior	Type1 (0.2cm - 0.6cm)	2.60m	C56	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.20m
C9	East Elevation	Interior	Type1 (0.2cm - 0.6cm)	3.20m	C57	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.80m
C10	East Elevation	Interior	Type3 (1.5cm - 5cm)	10.00m	C58	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	3.80m
C11	West Elevation	Interior	Type1 (0.2cm - 0.6cm)	1.90m	C59	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.00m
C12	West Elevation	Interior	Type1 (0.2cm - 0.6cm)	3.40m	C60	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	0.30m
C13	West Elevation	Interior	Type2 (0.6cm - 1.5cm)	1.50m	C61	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.50m
C14	West Elevation	Interior	Type1 (0.2cm - 0.6cm)	2.30m	C62	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.00m
C15	West Elevation	Interior	Type1 (0.2cm - 0.6cm)	0.50m	C63	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.00m
C16	North Elevation	Interior	Type3 (1.5cm - 5cm)	0.50m	C64	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.00m
C17	North Elevation	Interior	Type3 (1.5cm - 5cm)	0.80m	C65	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	0.40m
C18	North Elevation	Interior	Type3 (1.5cm - 5cm)	2.50m	C66	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.30m
C19	North Elevation	Interior	Type1 (0.2cm - 0.6cm)	0.90m	C67	North Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.40m
C20	North Elevation	Interior	Type3 (1.5cm - 5cm)	1.20m	C68	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.70m
C21	North Elevation	Interior	Type3 (1.5cm - 5cm)	2.20m	C69	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)	2.70m
C22	North Elevation	Interior	Type2 (0.6cm - 1.5cm)	2.60m	C70	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)	4.00m
C23	North Elevation	Interior	Type2 (0.6cm - 1.5cm)	1.90m	C71	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.80m
C24	North Elevation	Interior	Type2 (0.6cm - 1.5cm)	2.00m	C72	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)	2.20m
C25	North Elevation	Interior	Type1 (0.2cm - 0.6cm)	1.80m	C73	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.80m
C26	North Elevation	Interior	Type1 (0.2cm - 0.6cm)	1.90m	C74	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)	0.50m
C27	North Elevation	Interior	Type2 (0.6cm - 1.5cm)	3.00m	C75	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.40m
C28	North Elevation	Interior	Type1 (0.2cm - 0.6cm)	0.70m	C76	South Elevation	Exterior	Type2 (0.6cm - 1.5cm)	2.50m
C29	North Elevation	Interior	Type1 (0.2cm - 0.6cm)	0.80m	C77	East Elevation	Exterior	Type3 (1.5cm - 5cm)	3.60m
C30	North Elevation	Interior	Type2 (0.6cm - 1.5cm)	2.00m	C78	East Elevation	Exterior	Type3 (1.5cm - 5cm)	1.70m
C31	North Elevation	Interior	Type2 (0.6cm - 1.5cm)	1.00m	C79	East Elevation	Exterior	Type3 (1.5cm - 5cm)	5.10m
C32	North Elevation	Interior	Type1 (0.2cm - 0.6cm)	0.40m	C79	East Elevation	Exterior	Type1 (0.2cm - 0.6cm)	1.20m
C33	North Elevation	Interior	Type3 (1.5cm - 5cm)	4.40m	C80	East Elevation	Exterior	Type1 (0.2cm - 0.6cm)	3.00m
C34	North Elevation	Interior	Type2 (0.6cm - 1.5cm)	2.30m	C81	South Elevation	Exterior	Type2 (0.6cm - 1.5cm)	1.20m
C35	South Elevation	Interior	Type2 (0.6cm - 1.5cm)	2.20m	C82	South Elevation	Exterior	Type1 (0.2cm - 0.6cm)	0.80m
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)	0.50m					
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					



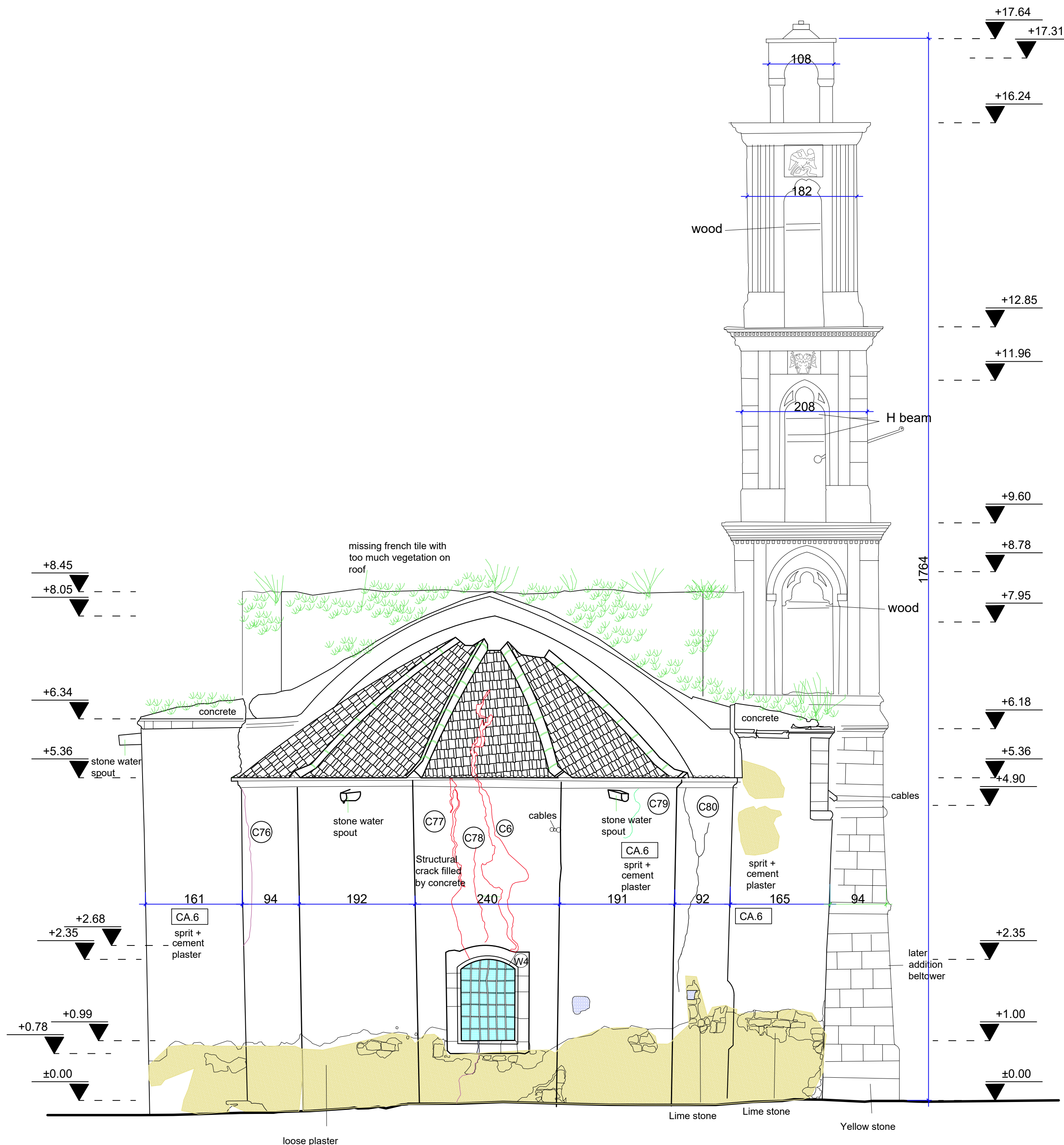
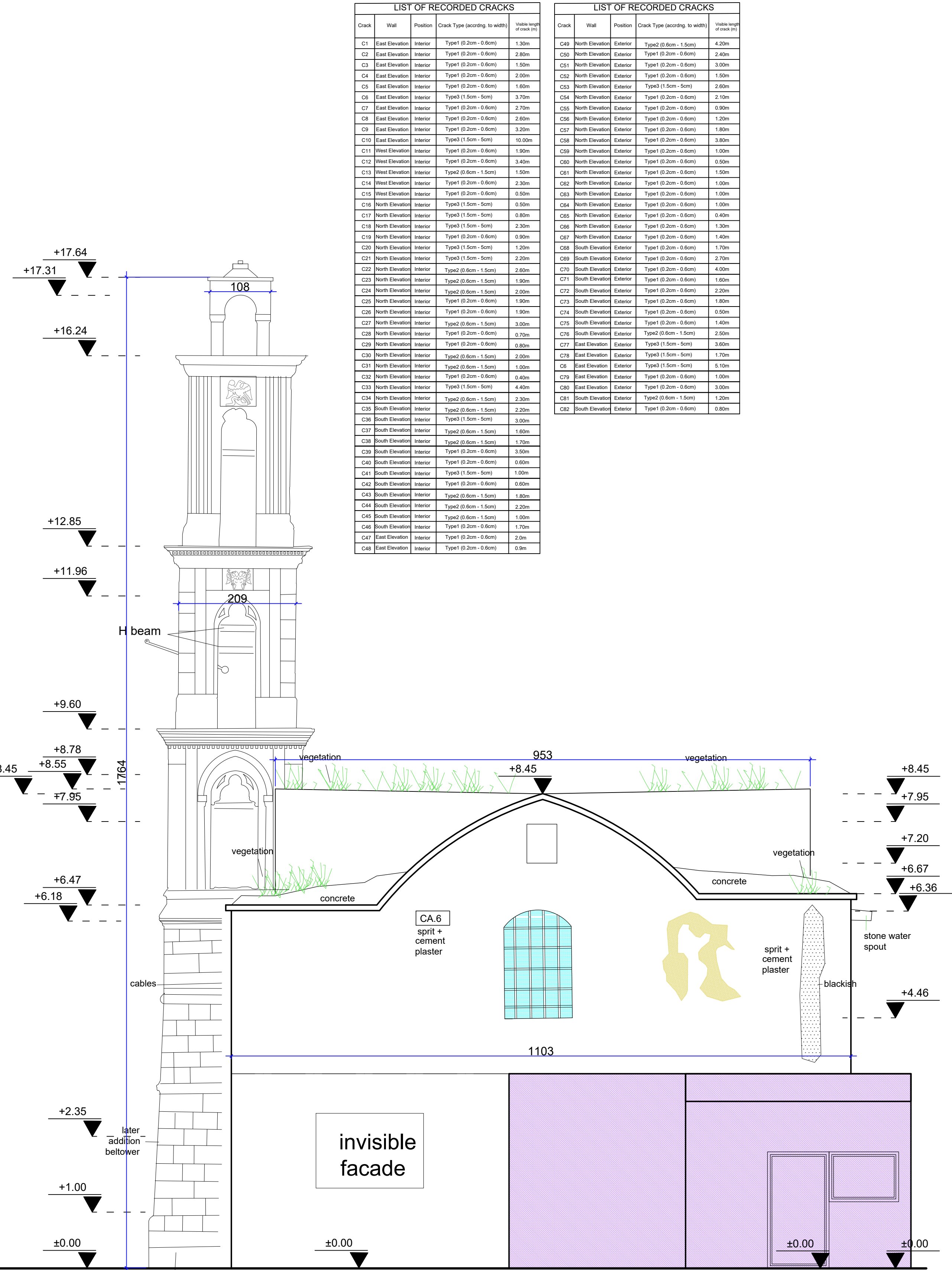
Key Note:	
	Concrete floor
	25 x 25 decorative mosaic
	Wood floor
	Demolished Stones
	Stone Border Walls or Mesh Wire
	Artistic Items (Attachement III)
	Lime Stone
	Perimeter Brick Wall

Key Note - Condition Assessment:	
	CA.6- Inappropriate plaster/ sprit, gypsum or concrete plaster
	CA.7- Crack type 1 (0.2cm - 1.0cm)
	CA.8- Crack type 2 (1.0cm - 2.0cm)
	CA.9- Crack type 3 (Structural crack) (2.0cm <)
	CA.10- Inappropriate filling

Condition Assessment South Elevation Scale : 1/50



United Nations Development Programme			
AGIOS CHARALAMBOS CHURCH EMERGENCY INTERVENTION PROJECT Neo Chorio Kythreas / Minareliköy			
Project Title:	Name:	Surname:	Licence no:
Architect:	ÖZGE	ÖZBEKOĞLU	469
Civil Engineer:	AHMED	ERKMEN	9724
Conservator:	ANDREOU	ANASTASIS	
Map Survey:	A.BURAK	KESKİK	469
Date:	08/07/2020	Scale :	1/50
Drawing name : Condition Assessment Elevations		Drawing no: A-Ex 11	



Key Note:

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

Key Note - Condition Assessment:

CA.1- Missing elements / holes	CA.6- Inappropriate plaster/ spirt, gypsum or concrete plaster
CA.2- Blackish	CA.7- Crack type 1 (0.2cm - 1.0cm)
CA.3- Vegetation growth	CA.8- Crack type 2 (1.0cm - 2.0cm)
CA.4- Loss of inappropriate plaster	CA.9- Crack type 3 (Structural crack) (2.0cm <)
CA.5- Damaged Stone Perimeter wall	CA.10- Inappropriate filling

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
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Conservator:	ANDREOU	ANASTASIS	
Map Survey:	A.BURAK	KEŞKEK	469

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

Drawing name: Condition Assessment Elevations Drawing no: A-Ex 12