

INDEX

"All measurments on this drawing are in meters"

- PROPOSAL LEVEL INDICATION
- EXISTING LEVEL INDICATION
- VERTICAL LEVEL INDICATION
- VERTICAL PROJECTION LEVEL INDICATION
- MASSIVE WALL INDICATION
- WILD PLANTING INDICATION
- SOLID STONE INDICATION
- ARMED CONCRETE INDICATION
- VERTICAL PROJECTION LINES
- HORIZONTAL PROJECTION OF ARCS AND ARCHES
- TRANSVERSAL BEAM

PROPOSAL ACTIONS INDICATIONS

- AREAS TO BE COVERED BY HYDRAULIC MORTAR AND WATER INSULATION
- AREAS TO BE REPAIRED AS TO CIVIL ENGINEER'S STUDY
- AREAS TO REMOVE DEBRIS AND ROOTS, REPAIR STONES AND COVER WITH FIBERNET AND HYDRAULIC MORTAR AND WATER INSULATION
- AREAS TO CLEAN, MAINTAIN AND REPAIR CRACKS AND FILL, COVER WITH WATER INSULATION

INDEX AS IN TECHNICAL SPECIFICATIONS

- 1.7.7 Decoratives to be treated exclusively by conservator.
- 4.6, 4.13 Stone wall dismantling and rebuilding
- 4.6, 4.13 Stitching of crack with large stones of both sides of the wall
- 4.12 Cleaning and new repointing of wall
- 5.1.2, 5.1.3 Remove of deteriorated plaster and repair of wall under conservators and architect supervision
- 5.7.2.4 Rainwater protective construction around the frame. (See drawing A-Pr. 11)
- 5.7.1.4 Clean, repair and paint the parapet and slab projection
- 5.7.2.4 Replace the metal frame with a new galvanized frame
- 5.9 Replace cross with a new limestone made cross (see drawing A-Pr 11)
- 6.2.10 Clean and maintain the internal of the window, attach metal grid on a galvanized frame in to the middle of the window
- 11.1.4 Repair and reposition of the broken cross



Project Title :
Church of AG. SERGIOS AND BACCHUS
in Ag. Sergios / Yeni bogazici

Design :	Name :	Surname :	Licence no :
Architect :	Dimitrios	Angelopoulos	A10349
Civil Engineer :	Loizos	Hadjigeorgiou	A027067

Designer Team : Panikos Menoikou Land Surveyor
Maria Angelopoulou Student of Architecture

Date : 7 / 2018 Scale : 1 : 50

Drawing name : 2. Proposal
ROOF FLOOR PLAN
(vault level)

Drawing no. :
A-Pr 05

Sign and Stamp

Dimitrios Angelopoulos
Architect Engineer - Aristotle University of Thessaloniki
4 Ypomonis str. K.Lakatamia Nicosia
T: +35722468188 +35799620169
e: econerga@cytanet.com.cy

Loizos Hadjigeorgiou
Civil Engineer - Yildiz Technical University, Istanbul
6A, Dede Ismail Street, Koskluciftlik, Nicosia
T: +35722420613 +35799639814
e: loizosh@cytanet.com.cy

Kutay Ramiz
Civil Engineer - Yildiz Technical University, Istanbul
6A, Dede Ismail Street, Koskluciftlik, Nicosia
T: +90533 868 0161
e: kutayr@gmail.com

Serkad Hasan Isikoren
Archaeologist
180-A Salamis Yolu, Gazimağusa
T: +90 392 365 54 59 +90 533 831 70 01
e: serkad_archaeology@yahoo.co.uk

Geomat testing lab LTD
Testing Laboratory
4B, Paragolkititas Industrial estate Lakatamia
T: +35799657949
e: geomat.lab@cytanet.com.cy

TAMA Ltd workshop
Conservatives
58 Paragolkititas, Lakatamia Industrial Area, Nicosia
T: +35722668456 +35799866440 +35799622701
e: info@tamacyprus.com
remoundou.adamandla@cytanet.com.cy

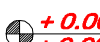






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INDEX AS IN TECHNICAL SPECIFICATIONS

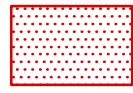
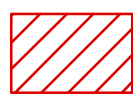



- 1.7.7 Decoratives to be treated exclusively by conservator.
1.7.6 Capital to be treated exclusively by conservator - plaster removal. Further actions according to findings.
3.1.5 Proposal copper pipe to support for cabling for lighting
3.1.5 Proposal copper pipe to support for cabling
4.2 Remove of deteriorated plaster and repair of wall under conservators and architect supervision
4.2 Remove the plaster only where is structurally deteriorated. Further actions according to findings.
4.2 4.15 Area to be treated exclusively by conservator - plaster removal and / or plaster repair. Further actions according to findings.
4.6 Stone dismantling and rebuilding
4.8 Repair vault (according to civil engineer's study)
4.9 Cleaning and pointing removal and repointing of buttress
4.10 Stone replacement.
4.11.2 Repair plaster (according to civil engineer's study)
4.12 Cleaning and new repointing of wall
4.12 5.6 Areas to clean, maintain and repointing, cover with water insulation
4.13 Grouting
4.14 Grout injections
4.19 Area for consolidation with hydraulic mortar and limestones
5.1, 5.4, 5.6 Area to remove debris and roots, repair stones and cover with fibernet and hydraulic mortar and water insulation
5.3 Cleaning and maintain of cornices
5.9 Replace cross with a new limestone made cross (see drawing A-Pr 11)
6.2 Window conservation (see drawing A-Pr 11)
6.2.10 Clean and maintain the internal of the window, attach metal grid on a galvanized frame in to the middle of the window
6.3 Window reconstruct and position (see drawing A-Pr 11)
6.4 Window frame replacement (see drawing A-Pr 11)
7.1 Existing door to conserve-drawing A-Ex 16
9.2 Conservation of iconostasis beam / woodwork exclusively by conservator, (see final conservation guidelines)
11.1.1 Maintain of the bell mechanism
11.1.4 Repair and reposition of the broken cross
12.0 Holly altar conservation exclusively by conservator according to conservation proposals.
14.1 Drainage system and protecting slab. (See detail Y1)

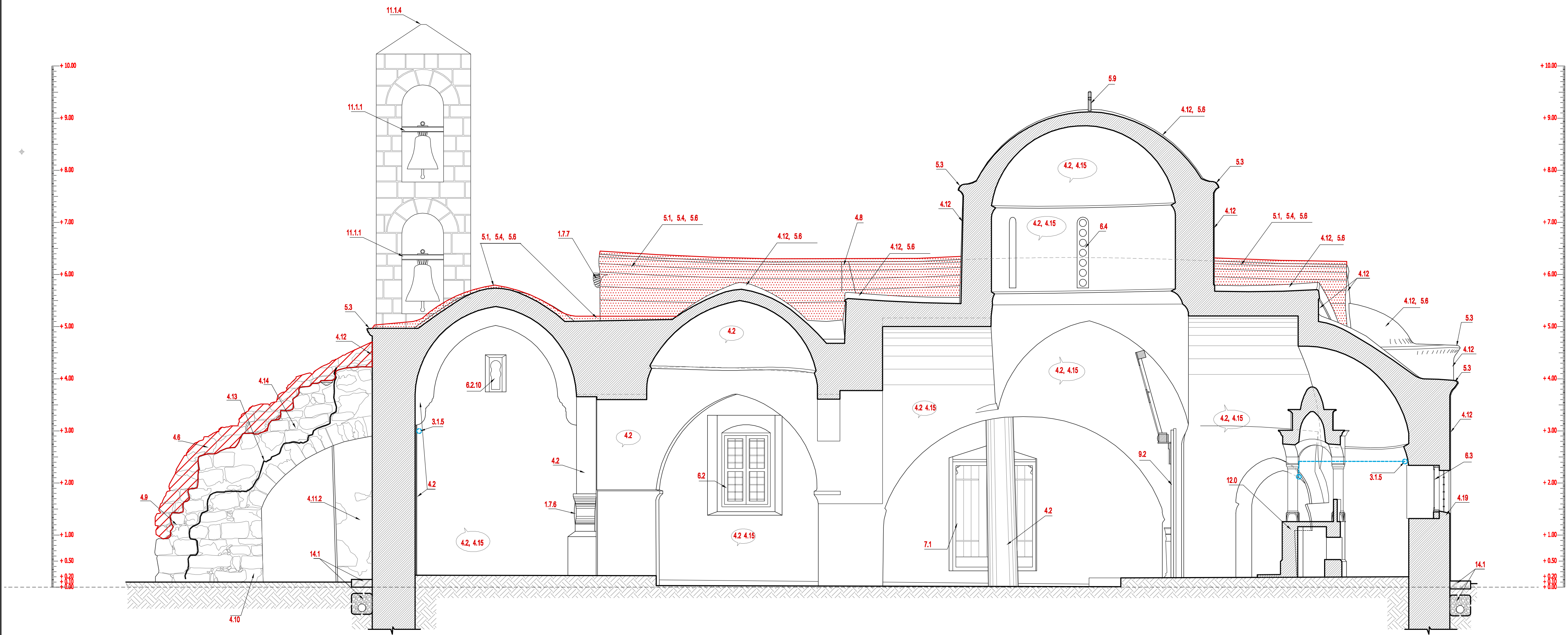
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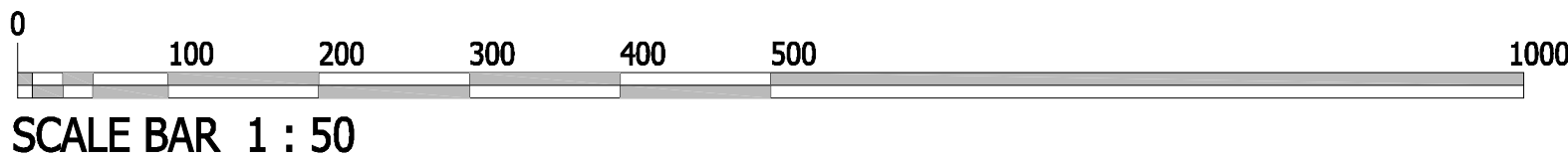
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 +0.00 VERTICAL LEVEL INDICATION
 +0.00 VERTICAL PROJECTION LEVEL INDICATION
 MASSIVE WALL INDICATION
 SOLID STONE INDICATION
 ARMED CONCRETE INDICATION

PROPOSAL ACTIONS INDICATIONS

-  AREAS TO BE COVERED BY HYDRAULIC MORTAR AND WATER INSULATION
 AREAS TO BE REPAIRED AS TO CIVIL ENGINEER'S STUDY
 AREAS TO REMOVE DEBRIS AND ROOTS, REPAIR STONES AND COVER WITH FIBERNET AND HYDRAULIC MORTAR AND WATER INSULATION
 AREAS TO CLEAN, MAINTAIN AND REPAIR CRACKS AND FILL, COVER WITH WATER INSULATION
 PROPOSAL ELECTRIC INSTALLATIONS



SECTION A-A - Proposal works SCALE 1:50



Project Title :
Church of AG. SERGIOS AND BACCHUS
in Ag. Sergios / Yeni bogazici

Design :	Name :	Surname :	Licence no :
Architect :	Dimitrios	Angelopoulos	A10349
Civil Engineer :	Loizos	Hadjigeorgiou	A027067

Designer Team : Panikos Menoikou Land Surveyor
Maria Angelopoulou Student of Architecture

Date :	7 / 2018	Scale :	1 : 50
--------	----------	---------	--------

Drawing name : 2. Proposal	Drawing no. :
SECTION A-A	A-Pr 06

Sign and Stamp

Dimitrios Angelopoulos
Architect Engineer - Aristotle University of Thessaloniki
4 Ypomonis str. K.Lakatamia Nicosia
T: +35722468188 +35799620169
e: econerga@cytanet.com.cy

Loizos Hadjigeorgiou
Civil Engineer - Aristotle University of Thessaloniki
6 Corinthou str. Acropolis Nicosia
T: +35722420613 +35799639814
e: loizosh@cytanet.com.cy

Kutay Ramiz
Civil Engineer - Yildiz Technical University, Istanbul
6A, Dede Ismail Street, Koskuciftlik, Nicosia
T: +90533 868 0161
e: kutayr@gmail.com

Serkad Hasan Isikoren
Archaeologist
180-A Salamis Yolu, Gazimağusa
T: +90 392 365 54 59 +90 533 831 70 01
e: serkad_archaeology@yahoo.co.uk

Geomat testing lab LTD
Testing Laboratory
4B, Paragigkottitas Industrial estate Lakatamia
T: +35799657949
e: geomat.lab@cytanet.com.cy

TAMA Ltd workshop
Conservatives
58 Paragigkottitas, Lakatamia Industrial Area, Nicosia
T: +35722668456 +35799866440 +35799622701
e: info@tamacyprus.com
remoundou.adamandla@cytanet.com.cy

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INDEX AS IN TECHNICAL SPECIFICATIONS

- 1.7.6 Capital to be treated exclusively by conservator - plaster removal. Further actions according to findings.
1.7.7 Decoratives to be treated exclusively by conservator.
3.1.5 Proposal coper pipe to support for cabling for lighting
3.1.5 Proposal coper pipe to support for cabling
3.1.5 Proposal coper pipe to cover existing cabling
3.1.6 Existing D/B proposed to be replaced with a new one
4.2 Remove of deteriorated plaster and repair of wall under conservators and architect supervision
4.2 Remove the plaster only where is structurally deteriorated. Further actions according to findings.
4.2, 4.15 Area to be treated exclusively by conservator - plaster removal and / or plaster repair. Further actions according to findings.
4.2, 4.13, 10.0 Repair the side of the step with hydraulic mortar
4.6 Stone dismantling and rebuilding
4.8 Repair vault according to civil engineer's study
4.9 Cleaning and pointing removal and repointing of buttress
4.11.2 Repair plaster (according to civil engineer's study)
4.12 Cleaning and new repointing of wall
4.13 Grouting
4.14 Grout injections
5.1, 5.2, 5.6 Areas to clean, maintain and repointing, cover with water insulation
5.1, 5.4, 5.6 Area to remove debris and roots, repair stones and cover with fibernet and hydraulic mortar and water insulation
5.3 Cleaning and maintain of cornices
5.9 Replace cross with a new limestone made cross (see drawing A-Pr 11)
5.10 Establish acoustic ceramic pot and fill the space with rubble stone and hydraulic mortar on both sides of barrel vault
6.1 Window reconstruct and position (see drawing A-Pr 11)
6.2.10 Clean and maintain the internal of the window, attach metal grid on a galvanized frame in to the middle of the window
6.3 Existing window to conserve-drawing A-Pr 11
6.4 Window frame replacement (see drawing A-Pr 11)
7.1 Existing door to conserve-drawing A-Ex 16
8.0 Maintain and paint decorative rail (see drawing A-Pr 11)
9.1.1 New wooden members to support the parts of the ridge of despotic tire
9.1.3 Ridge of despotic tire (partially reconstruct the frames of iconostasis)
9.2 Conservation of iconostasis beam / woodwork exclusively by conservator. (see final conservation guidelines)
14.1 Drainage system and protecting slab. (See detail Y1)
14.2 New arrangement of soil

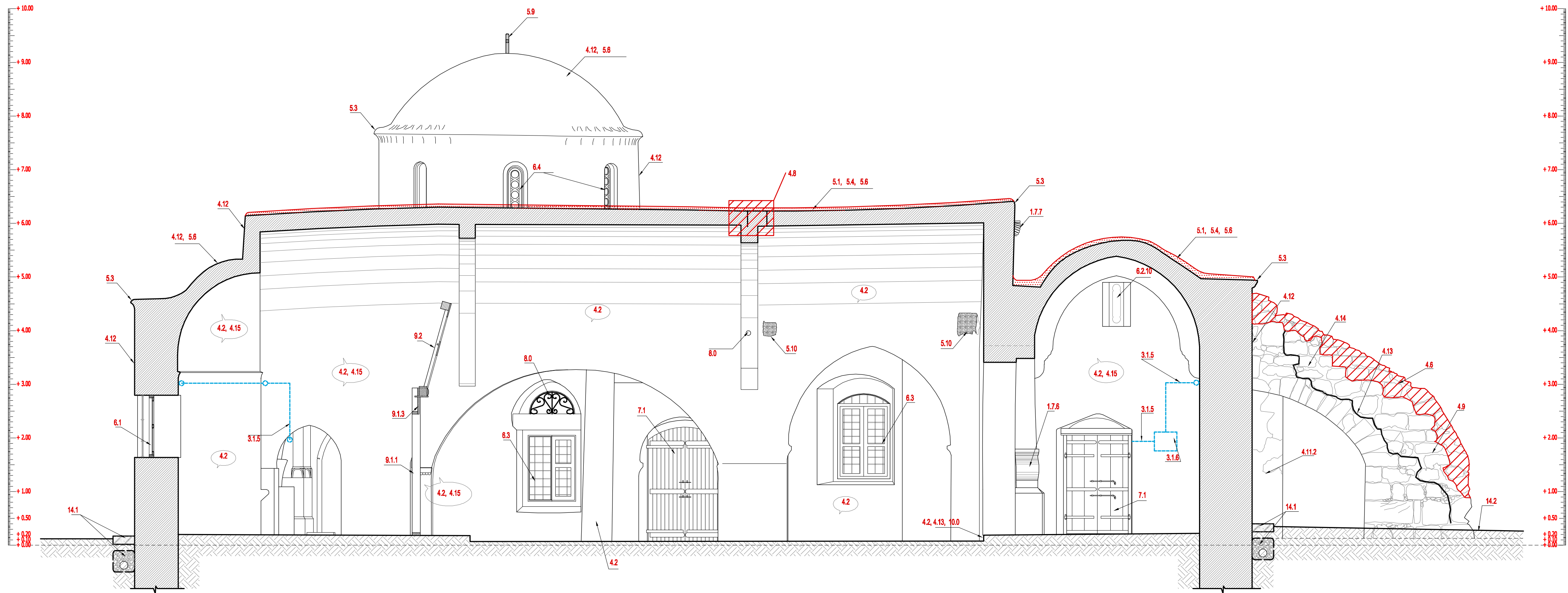
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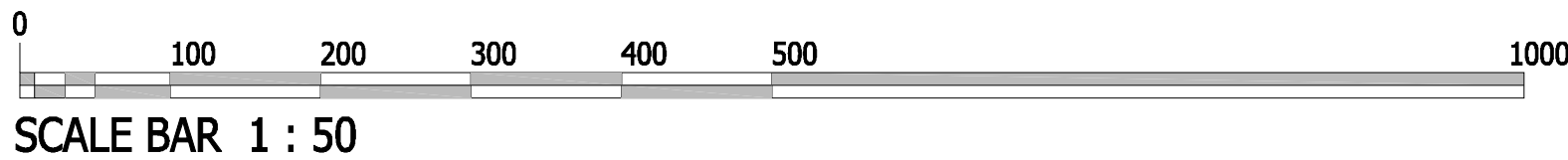
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EXISTING LEVEL INDICATION
VERTICAL LEVEL INDICATION
VERTICAL PROJECTION LEVEL INDICATION
MASSIVE WALL INDICATION
SOLID STONE INDICATION
ARMED CONCRETE INDICATION

PROPOSAL ACTIONS INDICATIONS

- AREAS TO BE COVERED BY HYDRAULIC MORTAR AND WATER INSULATION
AREAS TO BE REPAIRED AS TO CIVIL ENGINEER'S STUDY
AREAS TO REMOVE DEBRIS AND ROOTS, REPAIR STONES AND COVER WITH FIBERNET AND HYDRAULIC MORTAR AND WATER INSULATION
AREAS TO CLEAN, MAINTAIN AND REPAIR CRACKS AND FILL, COVER WITH WATER INSULATION
PROPOSAL ELECTRIC INSTALLATIONS



SECTION B-B - Proposal works SCALE 1:50



Project Title :
Church of AG. SERGIOS AND BACCHUS
in Ag. Sergios / Yeni bogazici

Design :	Name :	Surname :	Licence no :
Architect :	Dimitrios	Angelopoulos	A10349
Civil Engineer :	Loizos	Hadjigeorgiou	A027067

Designer Team : Panikos Menoikou Land Surveyor
Maria Angelopoulou Student of Architecture

Date :	7 / 2018	Scale :	1 : 50
--------	----------	---------	--------

Drawing name : 2. Proposal	Drawing no. :
SECTION B-B	A-Pr 07

Sign and Stamp

Dimitrios Angelopoulos
Architect Engineer - Aristotle University of Thessaloniki
4 Ypomonis str. K.Lakatamia Nicosia
T: +35722468188 +35799620169
e: econerga@cytanet.com.cy

Loizos Hadjigeorgiou
Civil Engineer - Aristotle University of Thessaloniki
6 Corinthou str. Acropolis Nicosia
T: +35722420613 +35799639814
e: loizosh@cytanet.com.cy

Kutay Ramiz
Civil Engineer - Yildiz Technical University, Istanbul
6A, Dede Ismail Street, Koskluciftlik, Nicosia
T: +90392 365 54 59 +90 533 831 70 01
e: kutayr@gmail.com

Serkad Hasan Isikoren
Archaeologist
180-A Salamis Yolu, Gazimağusa
T: +90 392 365 54 59 +90 533 831 70 01
e: serkad_archaeology@yahoo.co.uk

Geomat testing lab LTD
Testing Laboratory
4B, Paragolkitotas Industrial estate Lakatamia
T: +35799657949
e: geomat.lab@cytanet.com.cy

TAMA Ltd workshop
Conservatives
58 Paragolkitotas, Lakatamia Industrial Area, Nicosia
T: +35722668456 +35799866440 +35799622701
e: info@tamacyprus.com
remoundou.adamandla@cytanet.com.cy

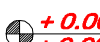






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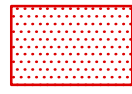
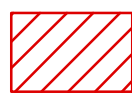



- 1.7.6 Doric capital to be cleaned and maintained exclusively of a conservator
4.2 Remove the plaster only where is structurally deteriorated. Further actions according to findings.
4.2 4.15 Area to be treated exclusively by conservator - plaster removal and / or plaster repair. Further actions according to findings.
4.11 Clean and new repointing of the pilaster
4.12 Cleaning and new repointing of wall
5.1, 5.2, 5.6 Areas to clean, maintain and repointing, cover with water insulation
4.16 Removal of deteriorated plaster cleaning of the stones and new repointing.
5.1, 5.4, 5.6 Area to remove debris and roots, repair stones and cover with fibernet and hydraulic mortar and water insulation
5.3 Cleaning and maintain of comices
5.9 Replace cross with a new limestone made cross (see drawing A-Pr 11)
6.1 Window reconstruct and position (see drawing A-Pr 11)
6.4 Window frame replacement (see drawing A-Pr 11)
9.1.1 New wooden members to support the parts of the ridge of despotic tire
9.1.3 Ridge of despotic tire (partially reconstruct the frames of iconostasis)
9.2 Conservation of iconostasis beam / woodwork exclusively by conservator. (see final conservation guidelines)
12.0 Holly altar conservation exclusively by conservator according to conservation proposals.

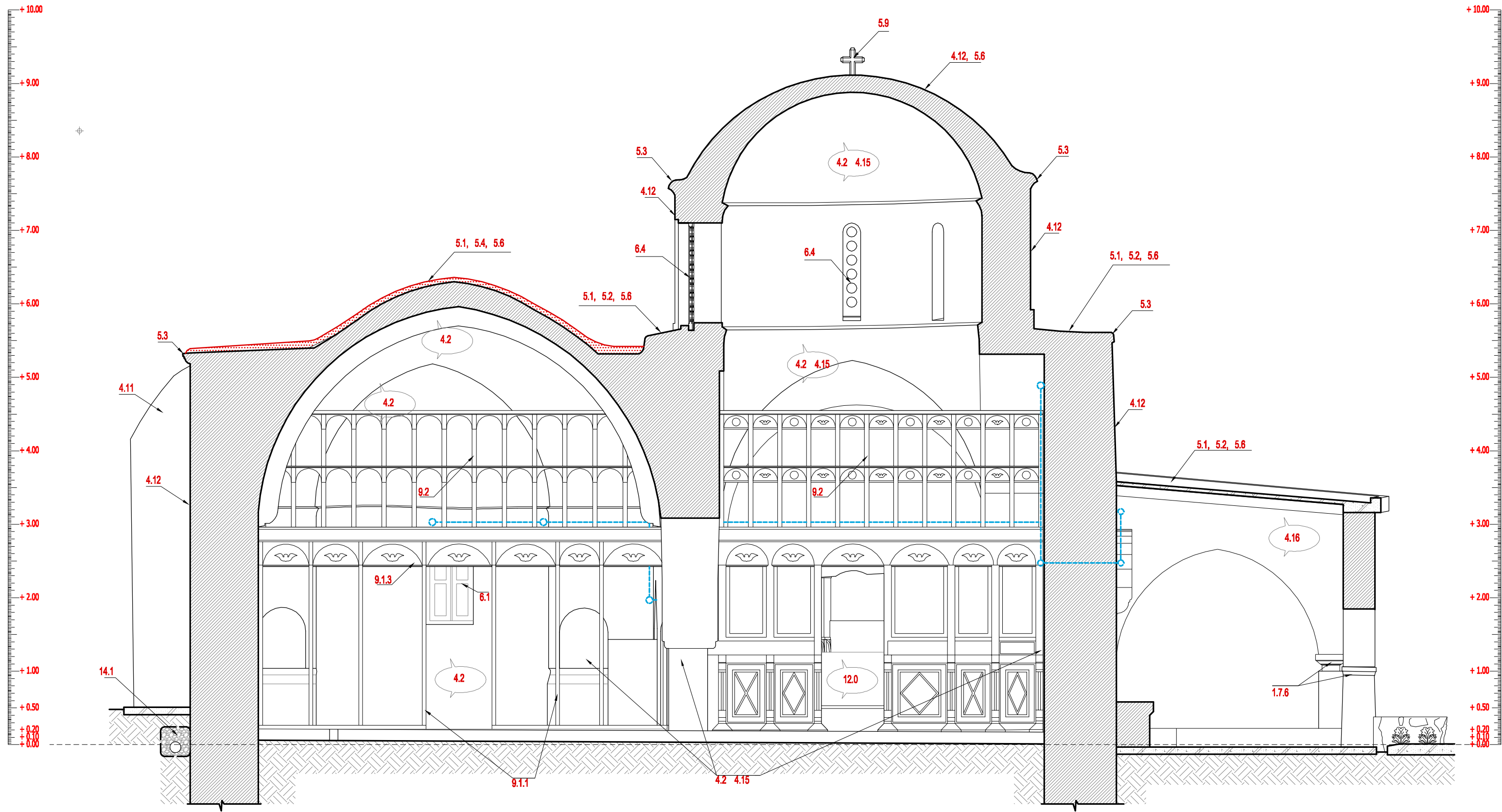
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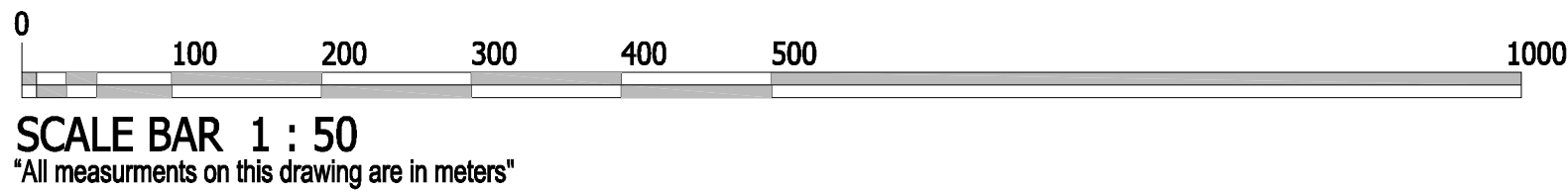
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PROPOSAL ACTIONS INDICATIONS

-  AREAS TO BE COVERED BY HYDRAULIC MORTAR AND WATER INSULATION
 AREAS TO BE REPAIRED AS TO CIVIL ENGINEER'S STUDY
 AREAS TO REMOVE DEBRIS AND ROOTS, REPAIR STONES AND COVER WITH FIBERNET AND HYDRAULIC MORTAR AND WATER INSULATION
 AREAS TO CLEAN, MAINTAIN AND REPAIR CRACKS AND FILL, COVER WITH WATER INSULATION
 PROPOSAL ELECTRIC INSTALLATIONS



SECTION C-C - Current situation SCALE 1:50



Project Title :
Church of AG. SERGIOS AND BACCHUS
in Ag. Sergios / Yeni bogazici

Design :	Name :	Surname :	Licence no :
Architect :	Dimitrios	Angelopoulos	A10349
Civil Engineer :	Loizos	Hadjigeorgiou	A027067

Designer Team : Panikos Menoikou Land Surveyor
Maria Angelopoulou Student of Architecture

Date :	7 / 2018	Scale :	1 : 50
--------	----------	---------	--------

Drawing name : 2. Proposal	Drawing no. :
SECTION C-C	A-Pr 08

Sign and Stamp

Dimitrios Angelopoulos
Architect Engineer - Aristotle University of Thessaloniki
4 Ypomonis str. K.Lakatamia Nicosia
T: +35722468188 +35799620169
e: econerga@cytanet.com.cy

Loizos Hadjigeorgiou
Civil Engineer - Aristotle University of Thessaloniki
6 Corinthou str. Acropolis Nicosia
T: +35722420613 +35799639814
e: loizosh@cytanet.com.cy

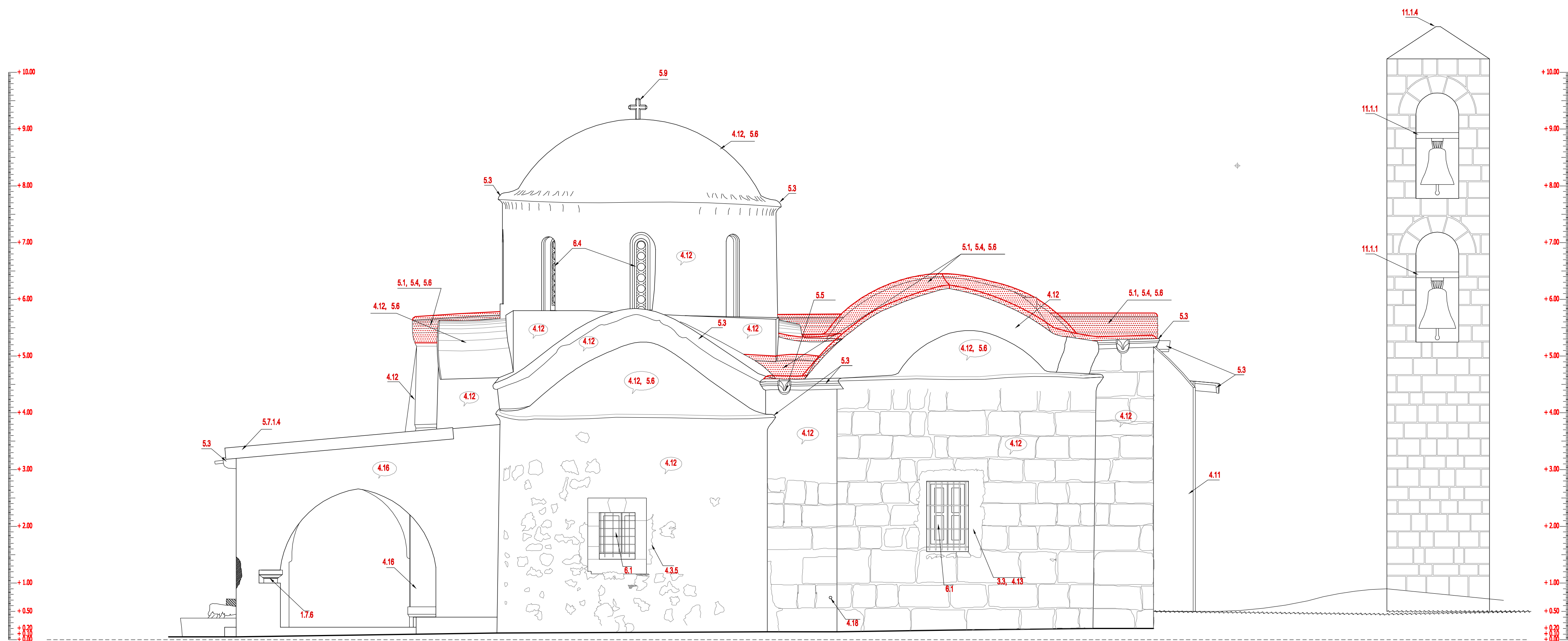
Kutay Ramiz
Civil Engineer - Yildiz Technical University, Istanbul
6A, Dede Ismail Street, Koskluciftlik, Nicosia
T: +90533 868 0161
e: kutayr@gmail.com

Serkad Hasan Isikoren
Archaeologist
180-A Salamis Yolu, Gazimağusa
T: +90 392 365 54 59 +90 533 831 70 01
e: serkad_archaeology@yahoo.co.uk

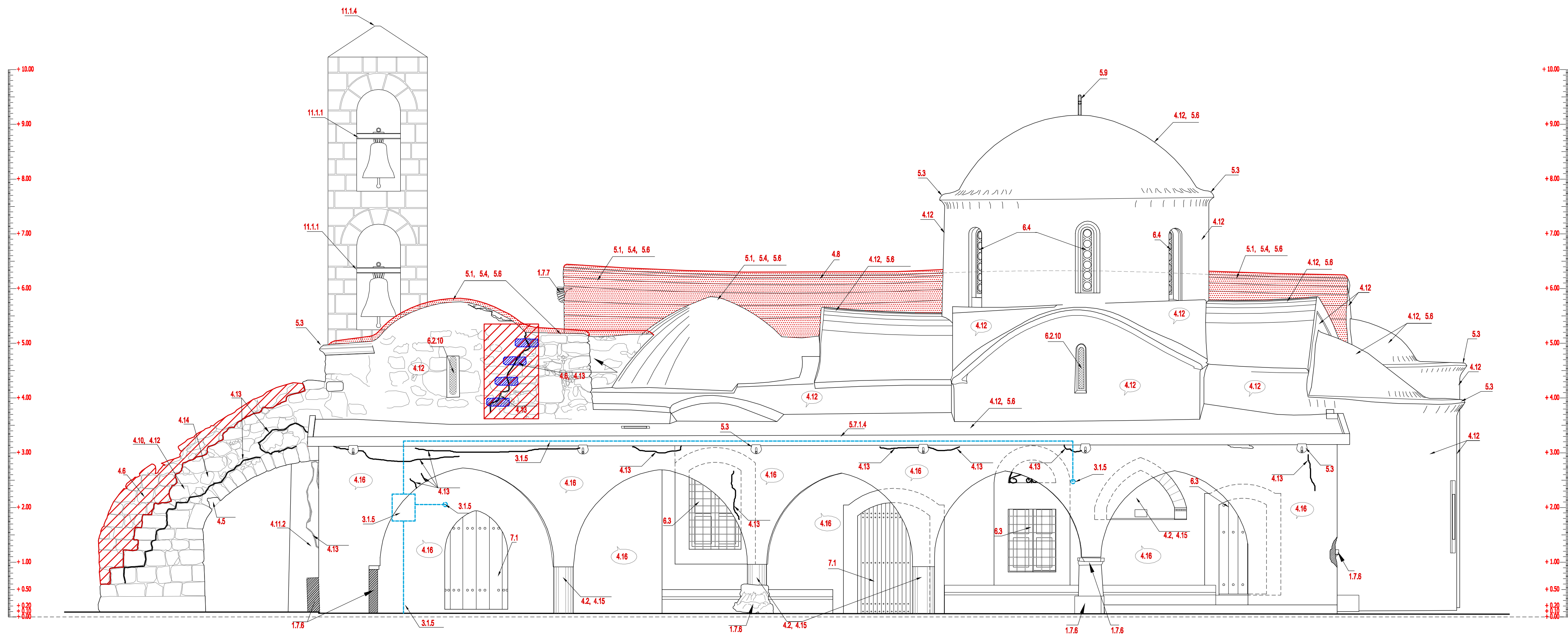
Geomat testing lab LTD
Testing Laboratory
4B, Paragolikititas Industrial estate Lakatamia
T: +35799657949
e: geomat.lab@cytanet.com.cy

TAMA Ltd workshop
Conservatives
58 Paragolikititas, Lakatamia Industrial Area, Nicosia
T: +35722668456 +35799866440 +35799622701
e: info@tamacyprus.com
remoundou.adamandla@cytanet.com.cy

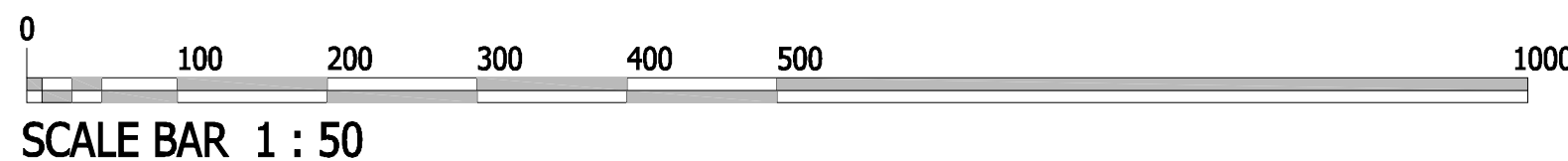
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EAST ELEVATION - Proposal works SCALE 1:50



SOUTH ELEVATION - Proposal works SCALE 1:50



Dimitrios Angelopoulos
Architect Engineer - Aristotle University of Thessaloniki
4 Ypomonis str. K.Lakatamia Nicosia
T: +35722468188 +35799620169
e: econerga@cytanet.com.cy

Loizos Hadjigeorgiou
Civil Engineer - Aristotle University of Thessaloniki
6 Corinthou str. Acropolis Nicosia
T: +35722420613 +35799639814
e: loizosh@cytanet.com.cy

Kutay Ramiz
Civil Engineer - Yildiz Technical University, Istanbul
6A, Dede Ismail Street, Koskluciftlik, Nicosia
T: +90 392 365 54 59 +90 533 831 70 01
e: kutayr@gmail.com

Serkad Hasan Isikoren
Archaeologist
180-A Salamis Yolu, Gazimağusa
T: +90 392 365 54 59 +90 533 831 70 01
e: serkad_archaeology@yahoo.co.uk

Geomat testing lab LTD
Testing Laboratory
4B, Paragolkitotias Industrial estate Lakatamia
T: +35799657949
e: geomat.lab@cytanet.com.cy

TAMA Ltd workshop
Conservatives
58 Paragolkitotias, Lakatamia Industrial Area, Nicosia
T: +35722668456 +35799866440 +35799622701
e: info@tamacyprus.com
remoundou.adamandla@cytanet.com.cy

INDEX

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PROPOSAL LEVEL INDICATION
EXISTING LEVEL INDICATION
VERTICAL LEVEL INDICATION
VERTICAL PROJECTION LEVEL INDICATION

PROPOSAL ACTIONS INDICATIONS

AREAS TO BE COVERED BY HYDRAULIC MORTAR AND WATER INSULATION
AREAS TO BE REPAIRED AS TO CIVIL ENGINEER'S STUDY
AREAS TO REMOVE DEBRIS AND ROOTS, REPAIR STONES AND COVER WITH FIBERNET AND HYDRAULIC MORTAR AND WATER INSULATION
AREAS TO CLEAN, MAINTAIN AND REPAIR CRACKS AND FILL, COVER WITH WATER INSULATION
NEW LEVEL OF EARTH
PROPOSAL ELECTRIC INSTALLATIONS

INDEX AS IN TECHNICAL SPECIFICATIONS

1.7.7 Decoratives to be treated exclusively by conservator.
1.7.8 Doric capital to be cleaned and maintained exclusively of a conservator
1.7.8 "epicranitidna" from ionic temple to be cleaned and maintained exclusively of a conservator
1.7.8 Corinthian capital to be cleaned and maintained exclusively of a conservator
1.7.8 Spiral fluted columns to be cleaned and maintained exclusively of a conservator
3.1.5 Proposal copper pipe to drive through the earth cable in replacement of the existing
3.1.5 Proposal cable insertion through existing hole to the entire of the church
3.1.5 Proposal copper pipe to support of wooden beams of portico. Cabling to the church through the pipes
3.1.6 Existing D/B proposed to be replaced with a new one
3.3, 4.13 Remove cement mortar Repair with hydraulic mortar
4.2, 4.15 Area to be treated exclusively by conservator - plaster removal and / or plaster repair. Further actions according to findings.
4.3.5 Repair with hydraulic mortar
4.5 Stone replacement
4.6 Stone dismantling and rebuilding
4.6, 4.13 Stitching of crack with large stones of both sides of the wall
4.8 Repair vault according to civil engineer's study
4.10, 4.12 Cleaning and pointing removal and repointing of buttress
4.11 Cleaning and new repointing of plaster
4.11.2 Repair plaster (according to civil engineer's study)
4.12 Cleaning and new repointing of wall
4.12, 5.6 Areas to clean, maintain and repointing, cover with water insulation
4.13 Grouting
4.14 Grout injections
4.16 Removal of deteriorated plaster cleaning of the stones and new repointing.
4.16 Repair with lime mortar and paint with emulsion for exterior use
4.18 Point to be treated exclusively by conservator
5.1, 5.4, 5.6 Area to remove debris and roots, repair stones and cover with fibernet and hydraulic mortar and water insulation
5.3 Cleaning and maintain of comices
5.3 Cleaning and maintain of spout
5.3 Cleaning and maintain of water spouts
5.5 Replace with a new copy of spout of northeast side
5.7.1.4 Clean, repair and paint the parapet and slab projection
5.9 Replace cross with a new limestone made cross (see drawing A-Pr 11)
6.1 Window reconstruct and position (see drawing A-Pr 11)
6.2.10 Clean and maintain the internal of the window, attach metal grid on a galvanized frame on to the back. Fix with hydraulic mortar
6.3 Existing window to conserve-drawing A-Pr 11
6.4 Window frame replacement (see drawing A-Pr 11)
7.1 Existing door to conserve-drawing A-Ex 16
11.1.1 Maintain of the bell mechanism
11.1.4 Repair and reposition of the broken cross



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Designer Team : Panikos Menoikou Land Surveyor
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Date : 7 / 2018 Scale : 1 : 50

Drawing name : 2. Proposal
EAST ELEVATION
SOUTH ELEVATION
Drawing no. :
A-Pr 09

Sign and Stamp

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