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United Nations Development Programme

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Project Title:

Upgrading of the Kyrenia Shipwreck Gallery Kyrenia Castle - Cyprus

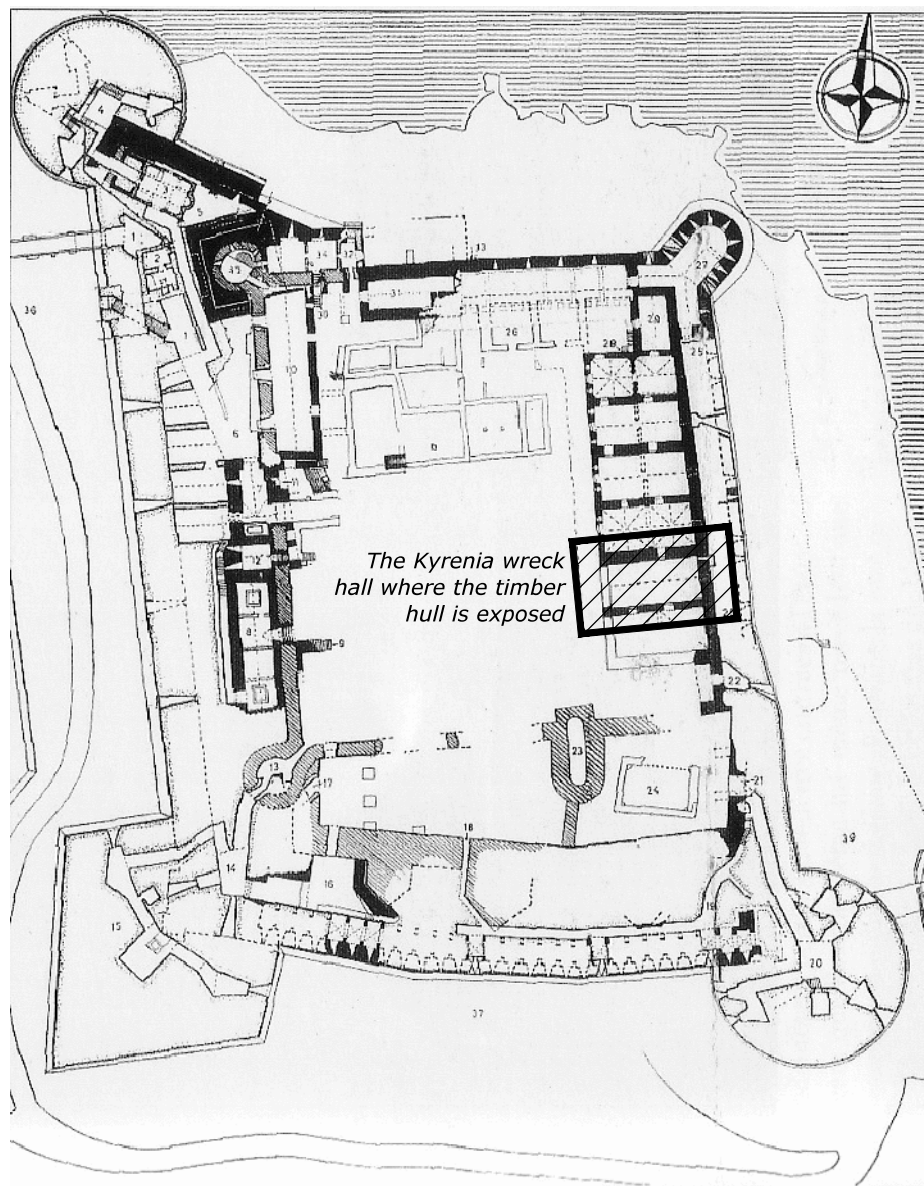
Design:	Name	Surname:	Licence no:
Architect:	Paolo	Vitti	9435
Civil Engineer:	Michael	Pittas	A060693
Date:	Submission: Febraury 2016 Revisited: Febraury 2017		Scale: 1:100

Drawing name:

SURVEY:
GENERAL PLAN

Drawing no.:

D.01





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Drawing name:

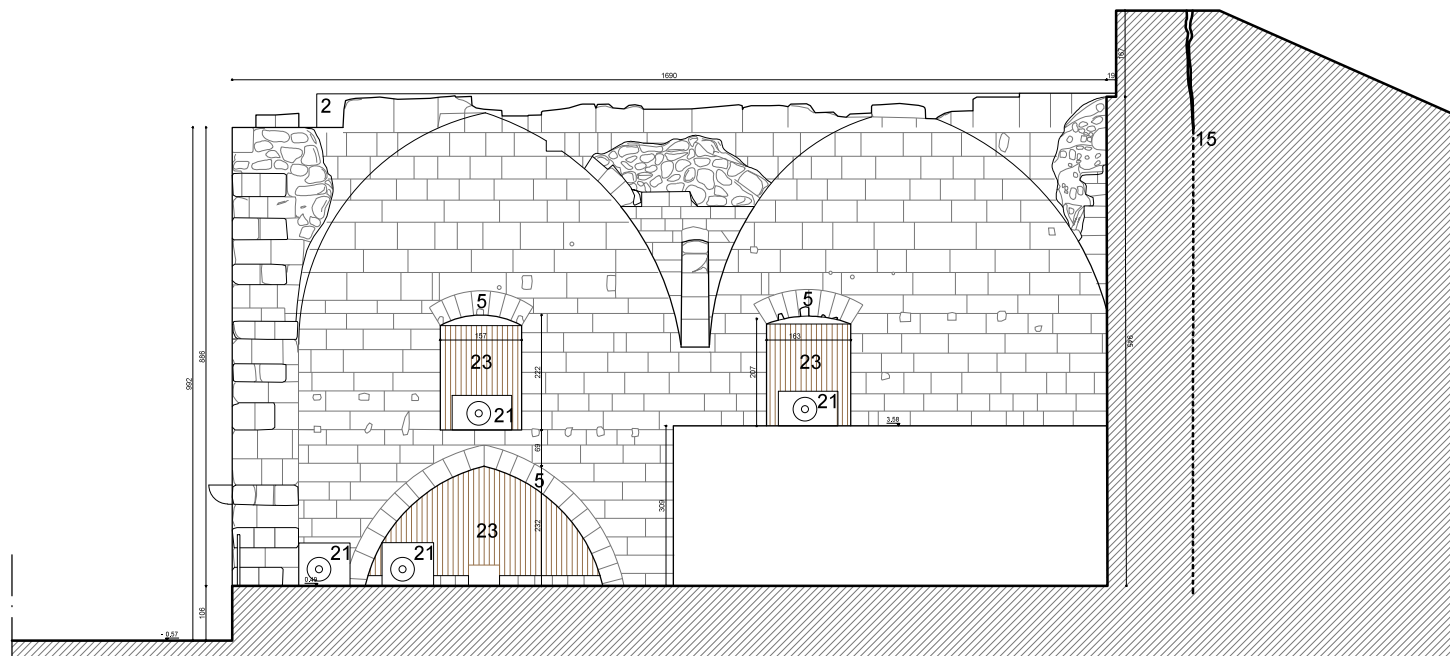
SURVEY:
Elevations

Drawing no.:

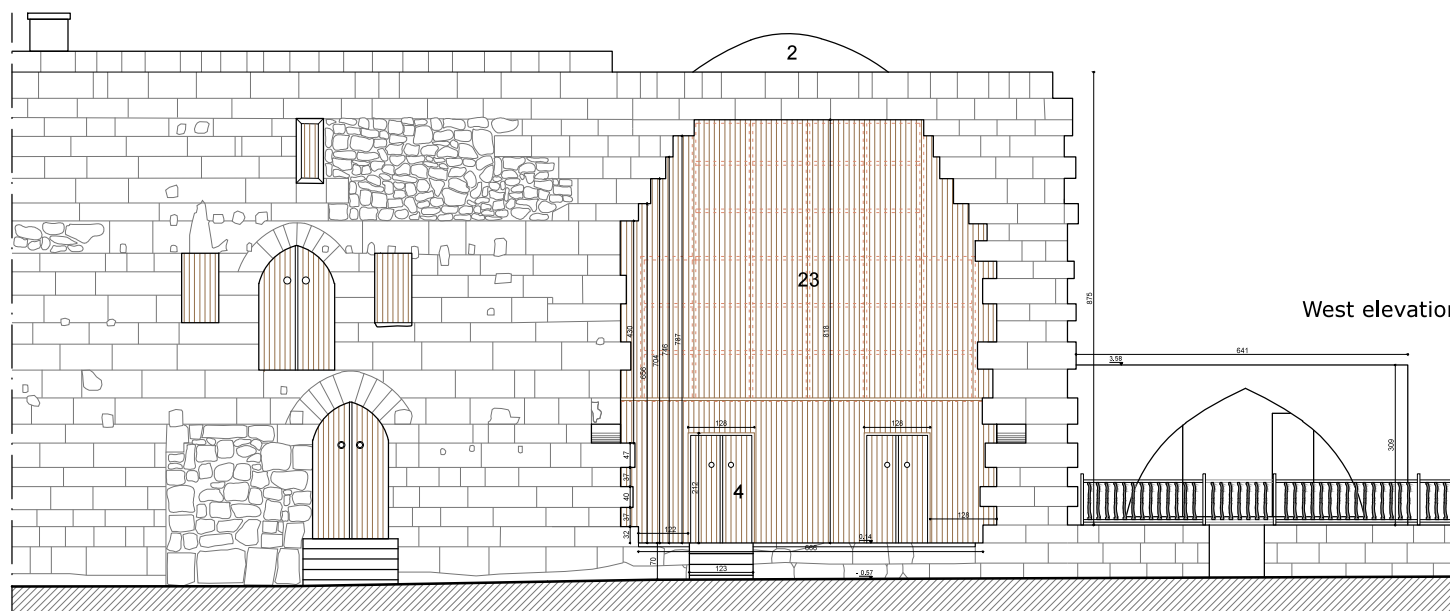
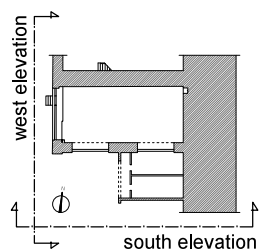
D.05

LEGEND

- 2. Stone vault
- 4. Timber door
- 5. Stone arch
- 15. Crack/discontinuity in the masonry
- 21. Mechanical services
- 23. Wooden walling



South elevation



West elevation





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Drawing name:

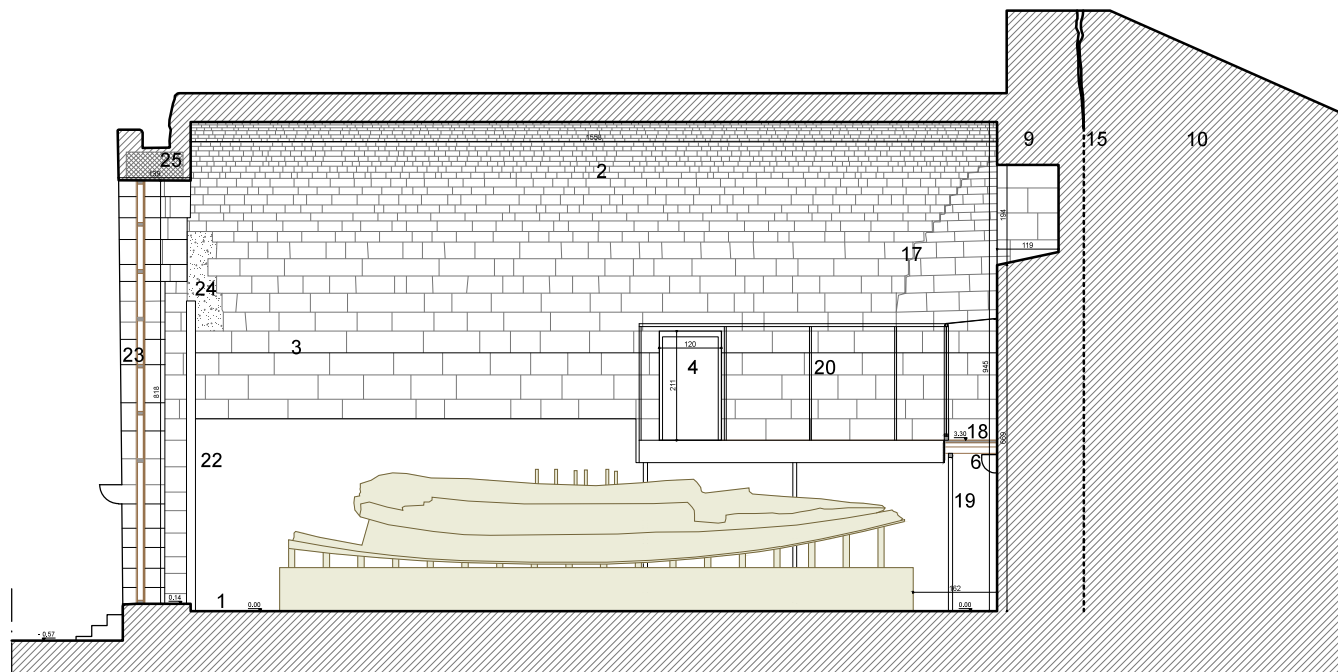
SURVEY:
Sections AA and BB

Drawing no.:

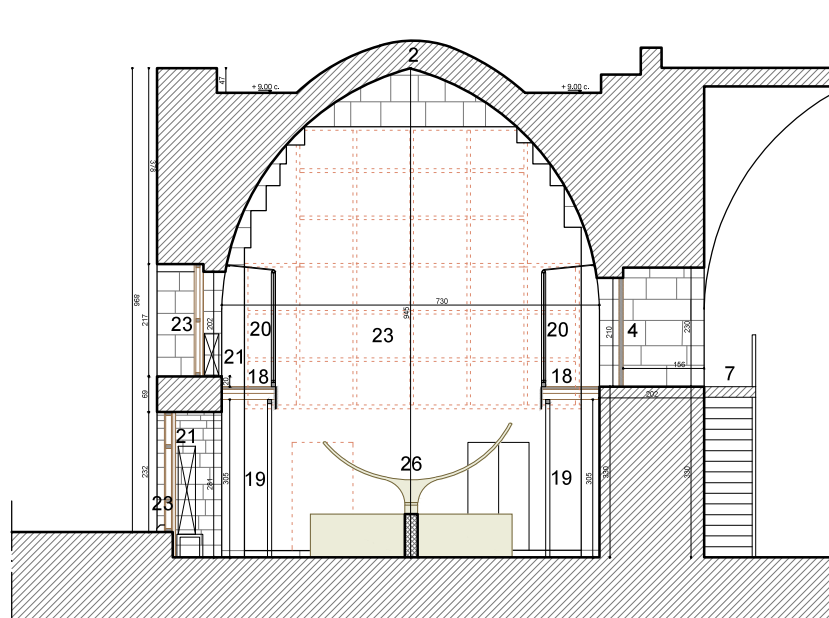
D.06

LEGEND

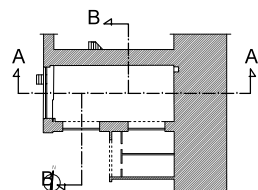
1. Stone flooring
2. Stone vault
3. Impost of the vault
4. Door
5. Arch
6. Stone corbel
7. Wooden stair
8. Original plastered surface with graffiti
9. First phase masonry
10. Second phase masonry
11. Stone surface with cement pointing
12. Water profiling membrane
13. Water drain
14. area of collection of rain water
15. Crack/discontinuity in the masonry
16. Remains of demolished masonry
17. Joint between original and reconstructed sector of the vault
18. Wood balcony
19. Iron sub-structure
20. Metal framed glass surface
21. Mechanical services
22. Downpipe
23. Wooden walling
24. Concrete walling
25. Concrete beam
26. Kyrenia wreck



Section AA



Section BB





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Drawing name:

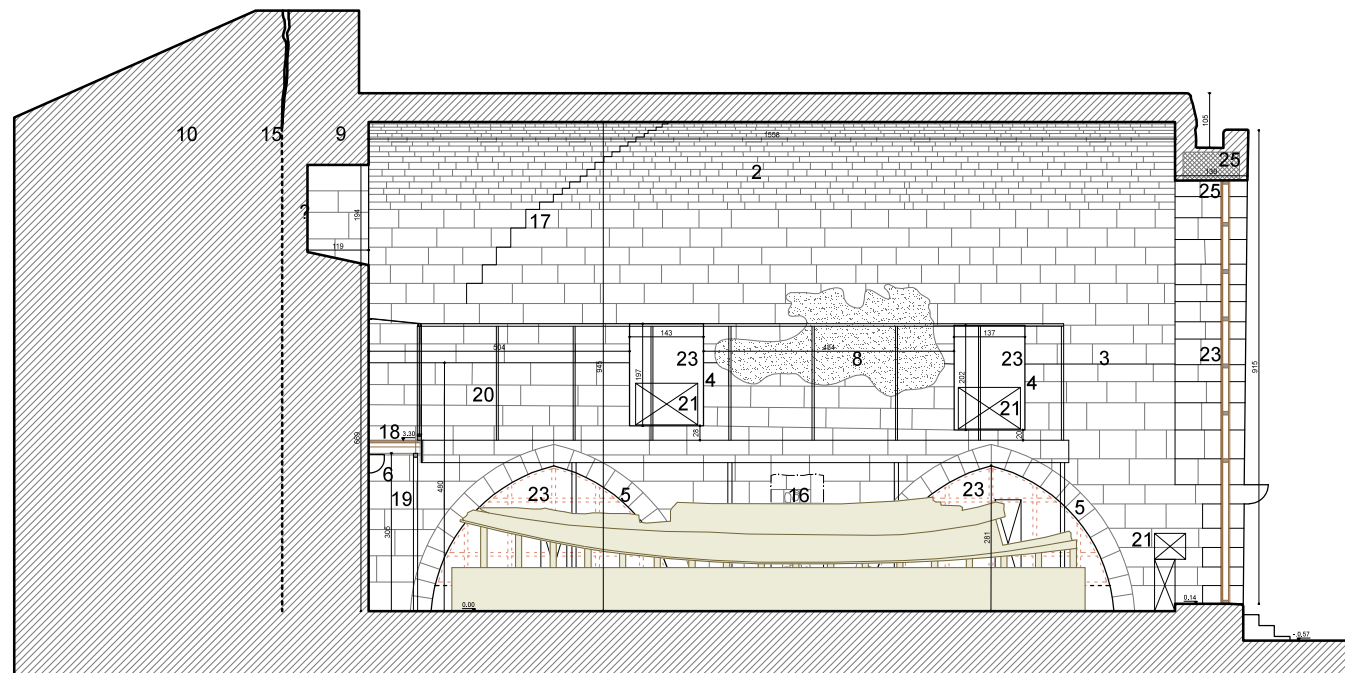
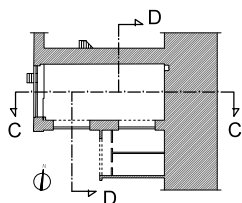
SURVEY:
Sections CC and DD

Drawing no.:

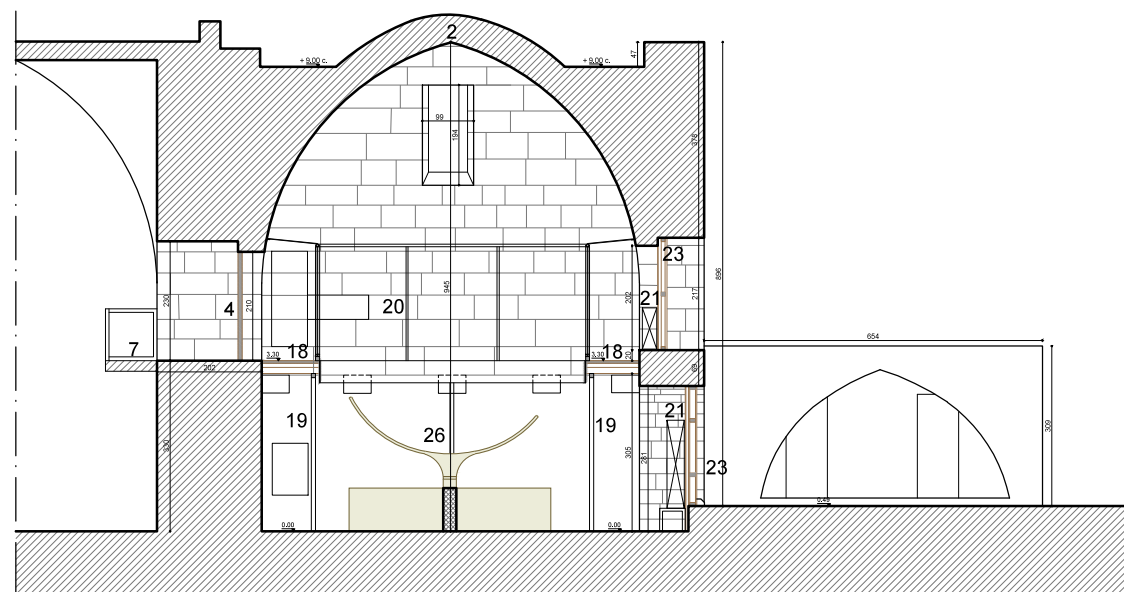
D.07

LEGEND

1. Stone flooring
2. Stone vault
3. Impost of the vault
4. Door
5. Arch
6. Stone corbel
7. Wooden stair
8. Original plastered surface with graffiti
9. First phase masonry
10. Second phase masonry
11. Stone surface with cement pointing
12. Water proofing membrane
13. Water drain
14. area of collection of rain water
15. Crack/discontinuity in the masonry
16. Remains of demolished masonry
17. Joint between original and reconstructed sector of the vault
18. Wood balcony
19. Iron sub-structure
20. Metal framed glass surface
21. Mechanical services
22. Downpipe
23. Wooden walling
24. Concrete walling
25. Concrete beam
26. Kyrenia wreck



Section CC



Section DD



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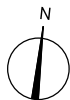
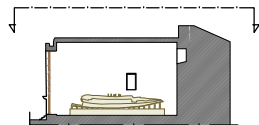
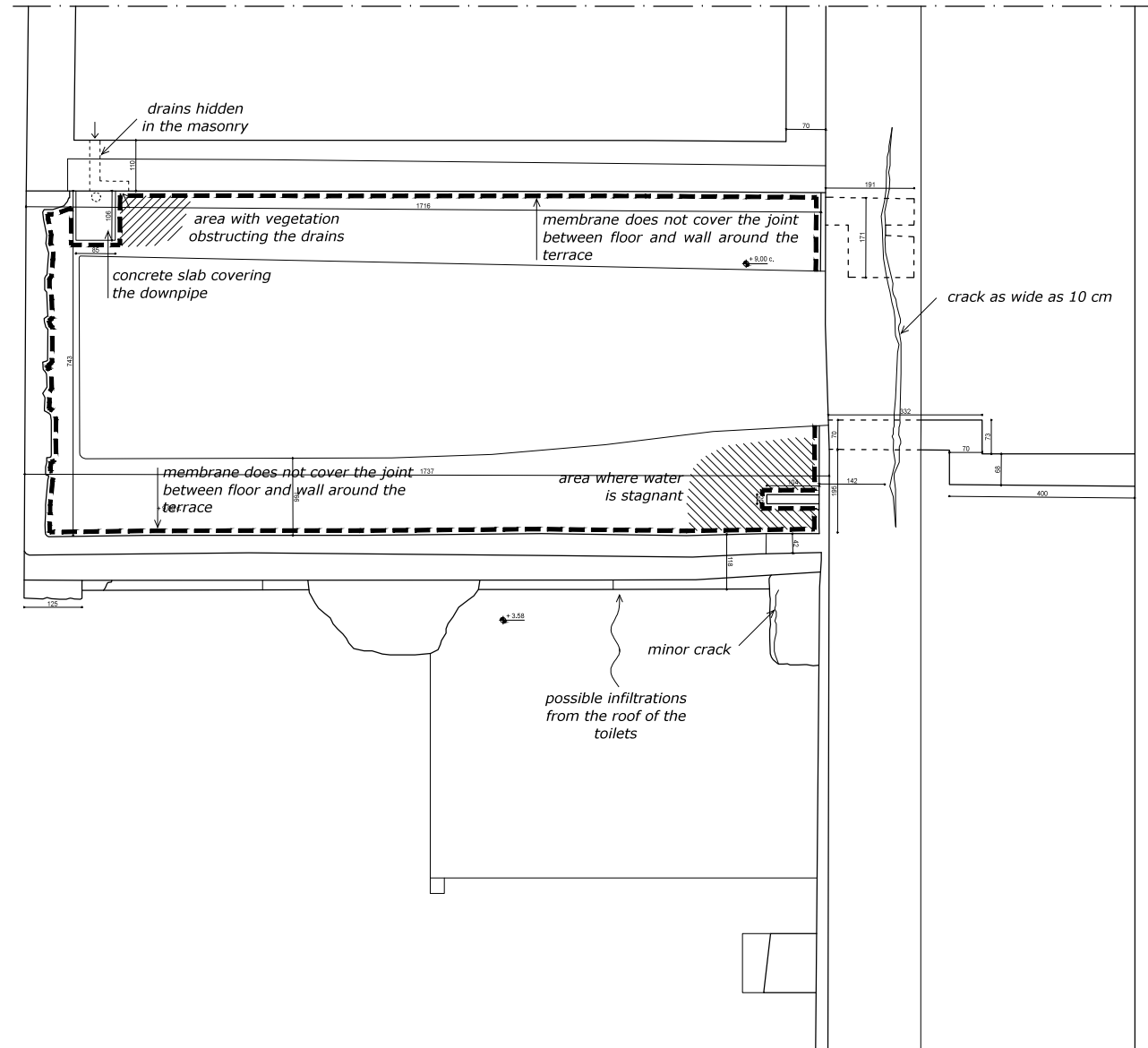
Design:	Name	Surname:	Licence no:
Architect:	Paolo	Vitti	9435
Civil Engineer:	Michael	Pittas	A060693
Date:	Submission: Febraury 2016 Revisited: Febraury 2017		Scale: 1:100

Drawing name:

**DAMAGE
ASSESSMENT:**
Plan +10.00

Drawing no.:

D.09





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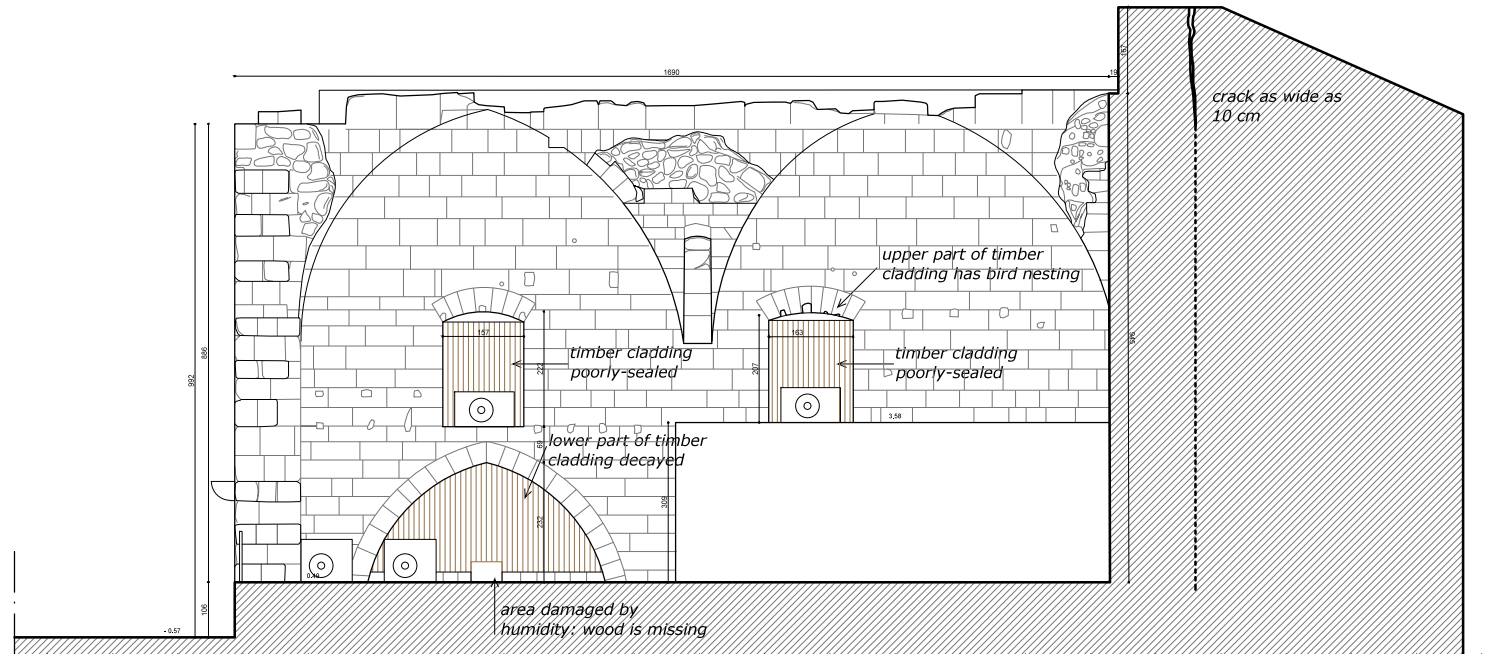
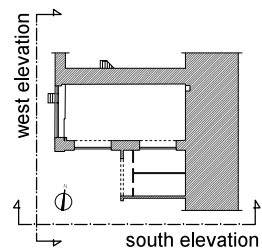
Design:	Name	Surname:	Licence no:
Architect:	Paolo	Vitti	9435
Civil Engineer:	Michael	Pittas	A060693
Date:	Submission: Febraury 2016 Revisited: Febraury 2017		Scale: 1:100

Drawing name:

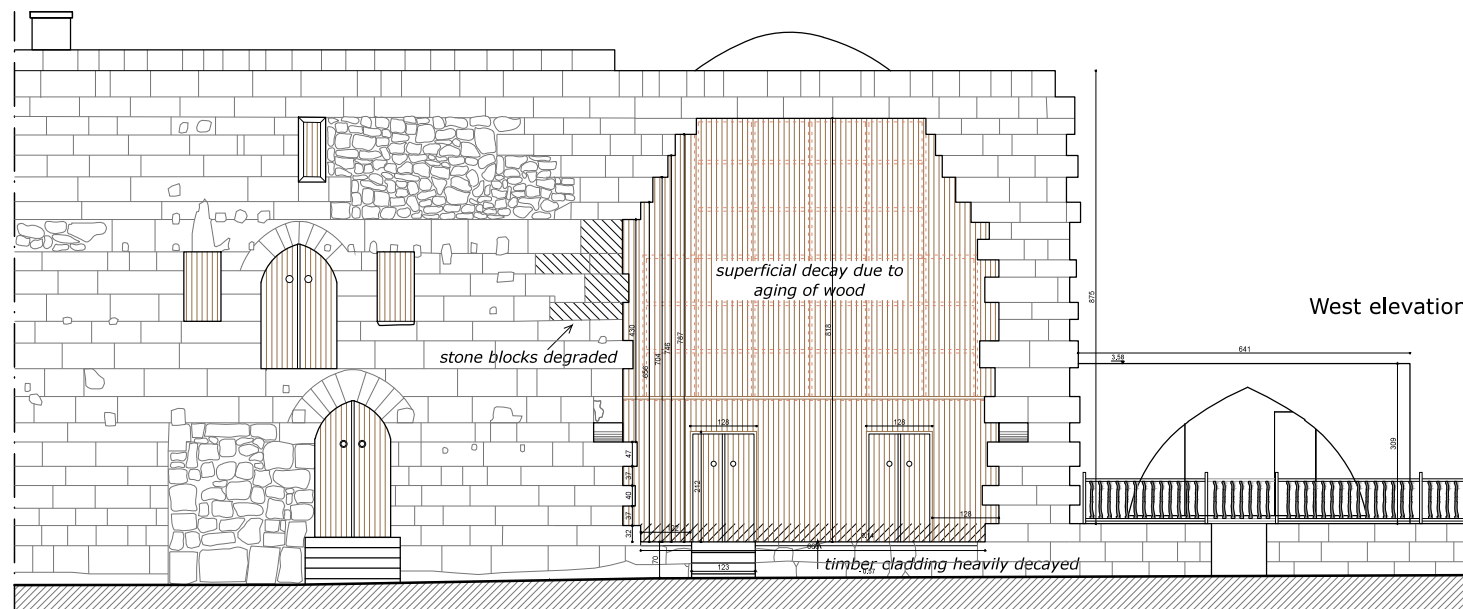
**DAMAGE
ASSESSMENT:**
Elevations

Drawing no.:

D.10



South elevation



West elevation



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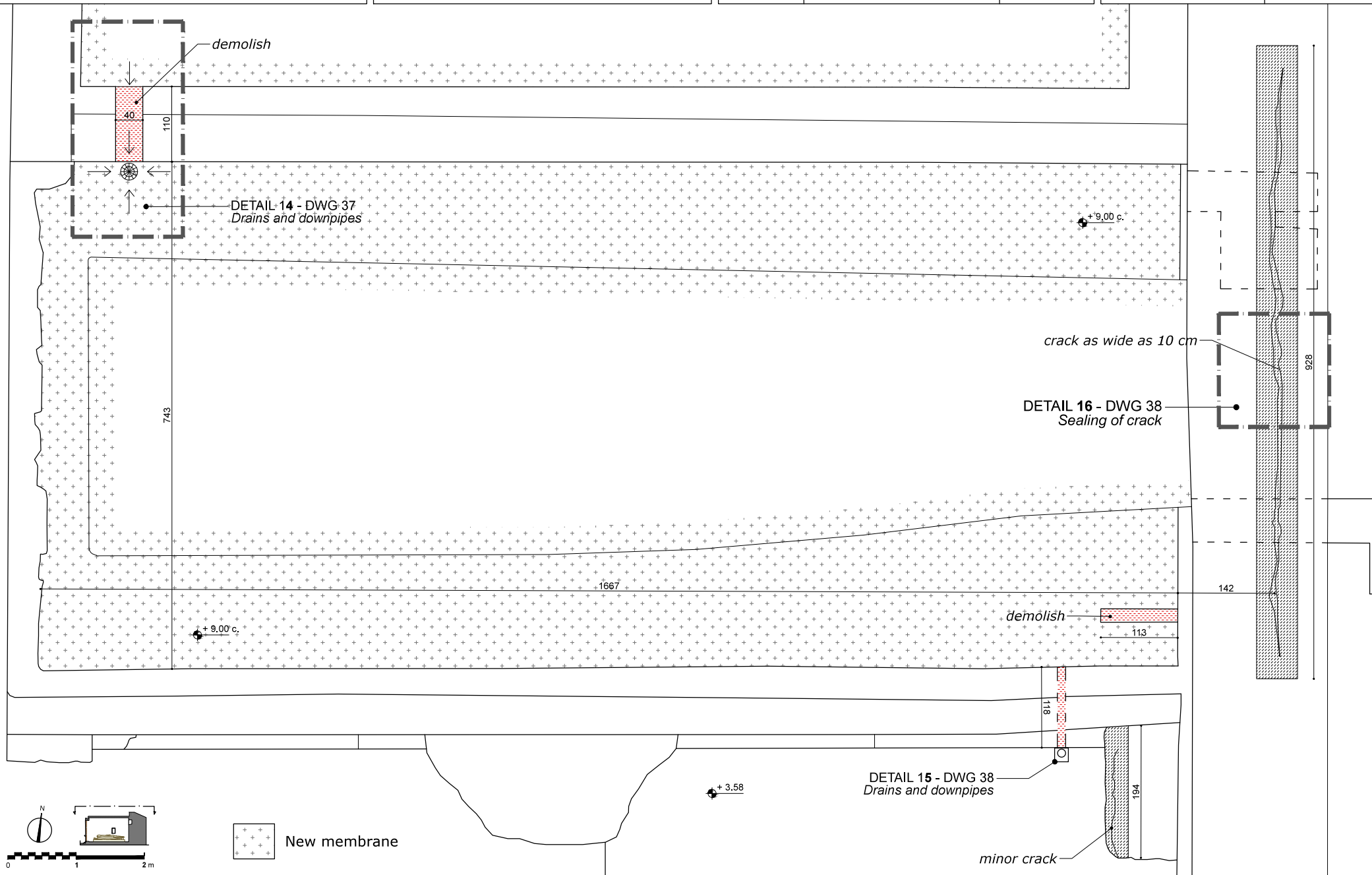
Design:	Name	Surname:	Licence no:
Architect:	Paolo	Vitti	9435
Civil Engineer:	Michael	Pittas	A060693
Date:	Submission: Febraury 2016 Revisited: Febraury 2017		Scale: 1:50

Drawing name:

PROJECT:
PLAN +10.00

Drawing no.:

D.13





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Date:	Submission: Febraury 2016 Revisited: Febraury 2017		Scale: 1:50

Drawing name:

PROJECT:
WEST ELEVATION

Drawing no.:

D.14

