
croatia
istra, krk, dalmatia, hvar, korcula
documentation
borut juvanec

2

ver. 0801

Ljubljana University
ljubljana

1993, 1994, 1997, 2000, 2003, 2005, 2006

croatia

hvar, trim
documentation
borut juvanec

ver. 0801

Ljubljana University
ljubljana
2004

trim, the dry stone shelter
the island of HVAR, Croatia

documentation

Borut Juvanec

version 04.9

Ljubljana 2004

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6	trim, Jurkovic, Ager
7	trim, Munjača, Ager
8	trim, Dračevica, Ager
9	japjenica, Velo Grablje / Grobje
10	trim, Sveti Vid

trim 1

the island of HVAR, Croatia
navrh Jagodnorskoga dolca



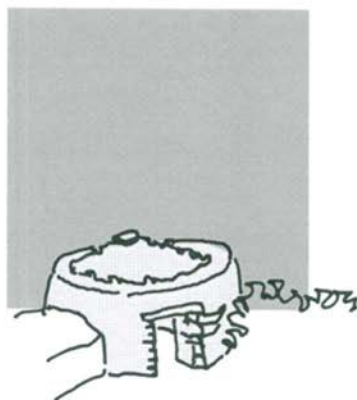
navrh Jagodnorskoga dolca (zapadni kraj dolca, na južnoj padini)

GPS (Global positioning system) coordinates:

N 4 777 993 m

E 33 630 675 m

30 May 2004



supervised by B. Horvatić

Bont-Juvenec, Ljubljana University SLOVENIA

1, trim: Jagodnorski dolac

2.67 m

2.15 m

1.39 m

1.25 m

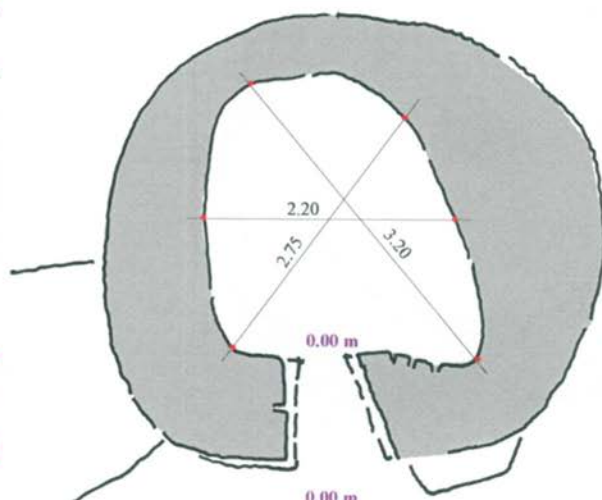
0.00 m



front elevation

0.48 m

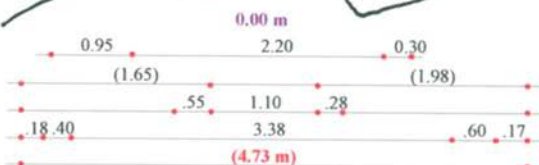
circumference:
14.38 at 1.5 m



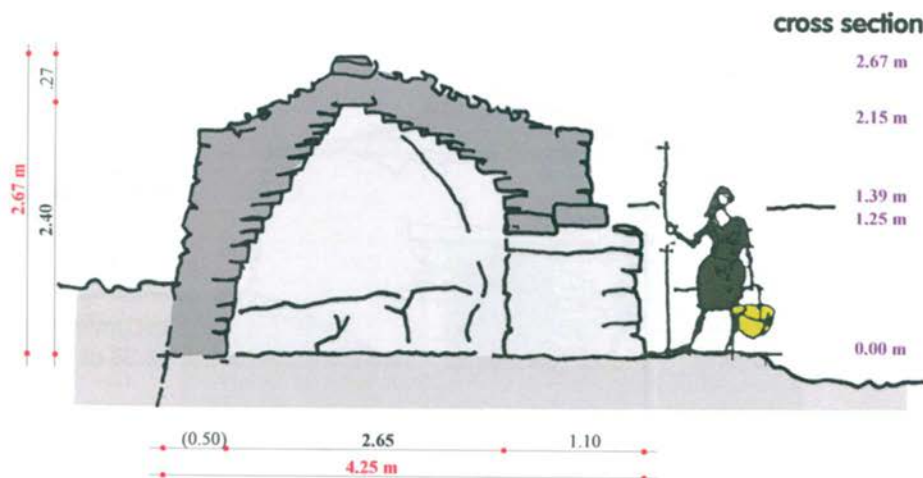
ground plan

0.48 m

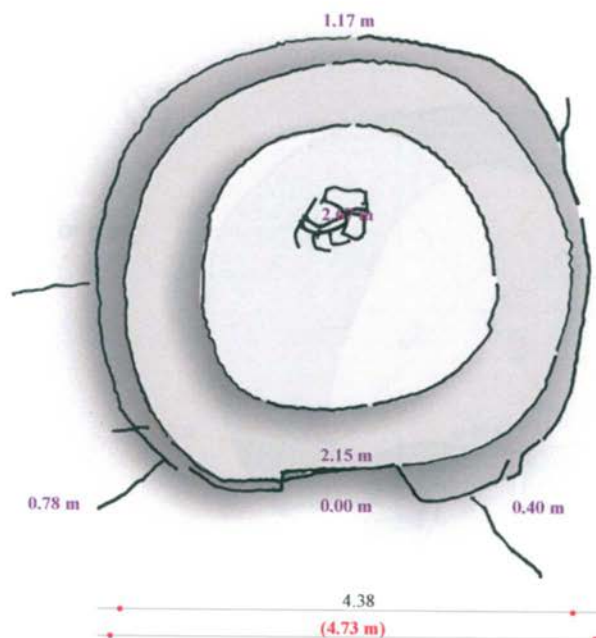
1 m



1, trim: Jagodnorski dolac



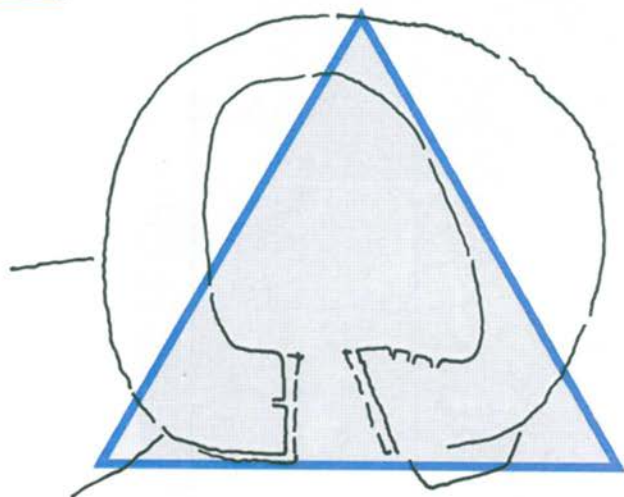
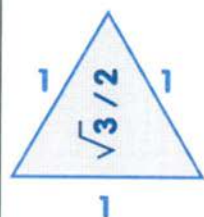
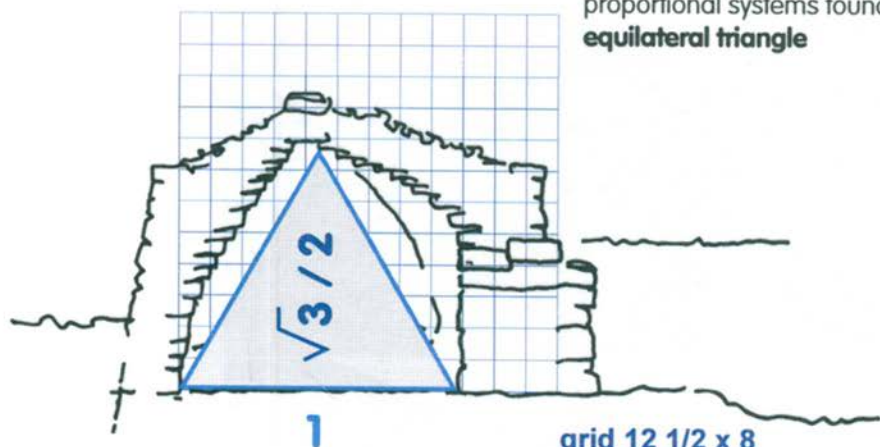
top view



1 m

1, trim: Jagodnorski dolac

proportional systems found
equilateral triangle



1, trim: Jagodnorski dolac



30 May 2004

1, trim: Jagodnorski dolac



photo:
Berislav Horvatić,
30 May 2004

tor 2

the island of HVAR, Croatia

Jagodnorski dolac



Jagodnorski dolac (na južnoj padini)

GPS (Global positioning system) coordinates:

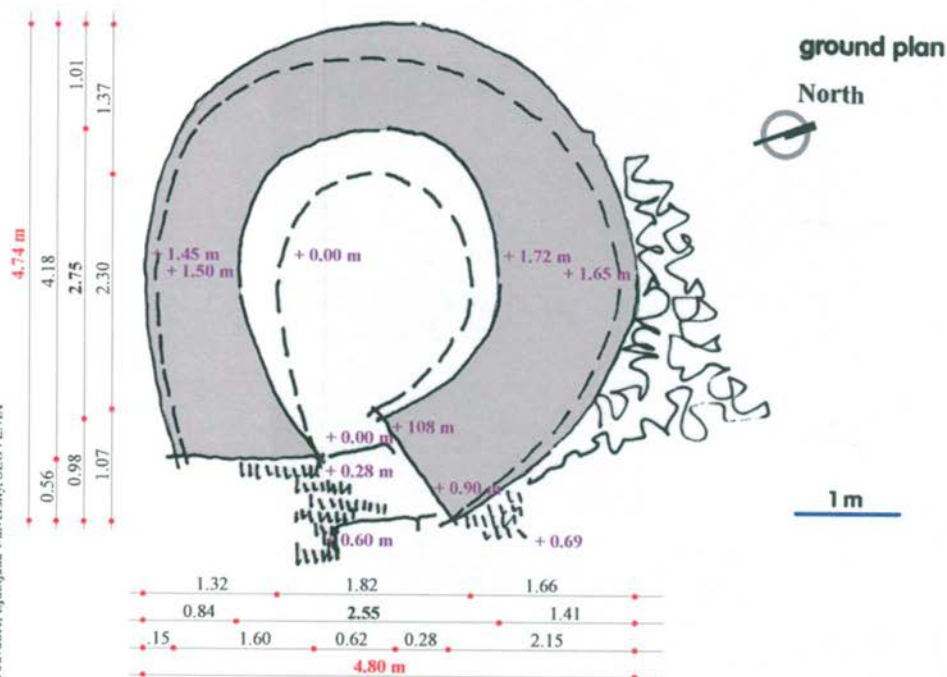
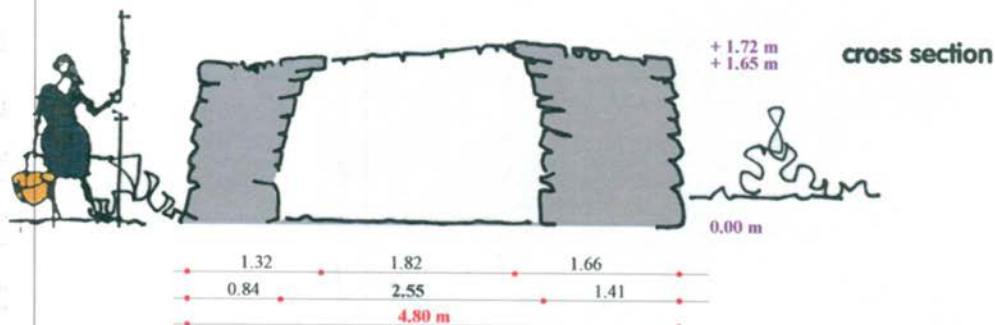
N 4 777 902 m

E 33 630 893 m

30 May 2004



2, tor: Jagodnorski dolac



2, tor: Jagodnorski dolac



photo: 30 May 2004

2, tor: Jagodnorski dolac

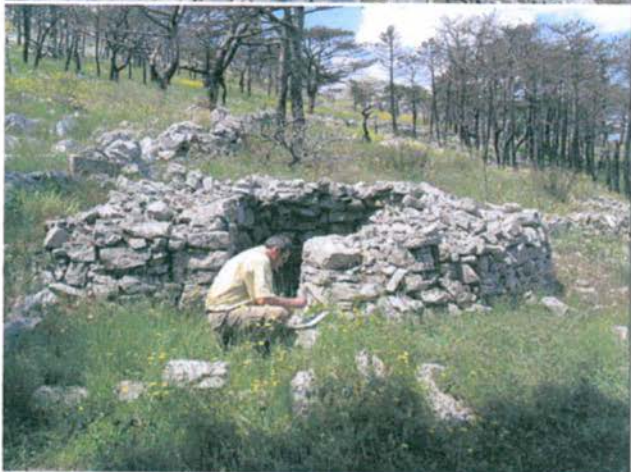


photo:
Berislav Horvatić,
30 May 2004

trim 3

the island of HVAR, Croatia
između kapelice Sv Ante i Lokav na Plone



trim s četiri prstena (koloča) između kapelice Sv. Ante i Lokav na Plone, uz lijevi rub bijele ceste Humac - Vratnik

GPS (Global positioning system) coordinates:
 N 4 777 909 m
 E 33 641 530 m

31 May 2004

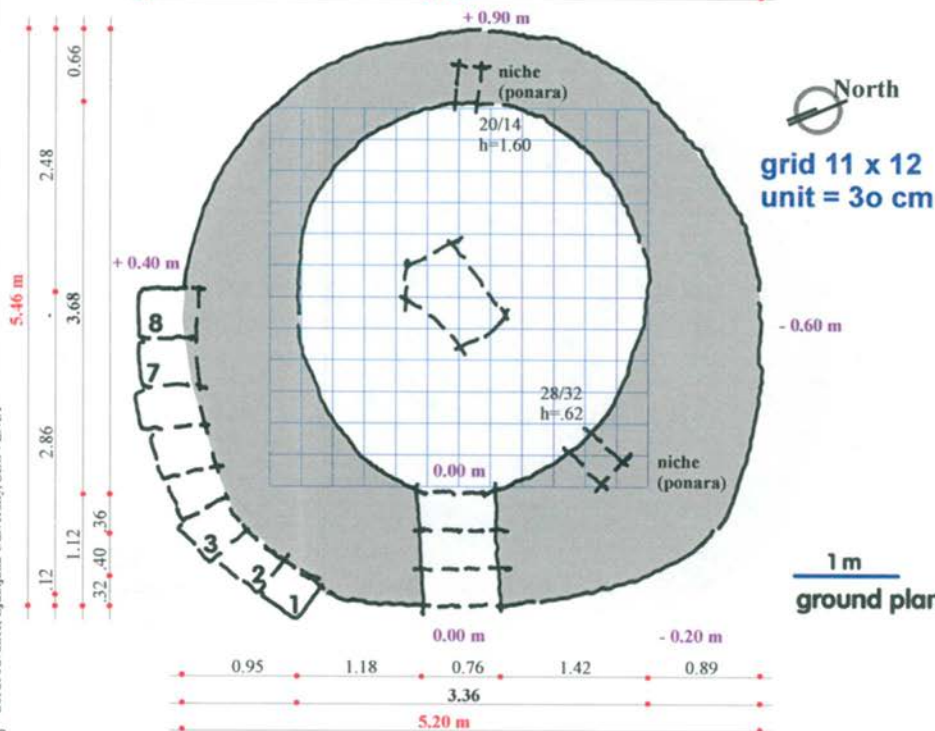
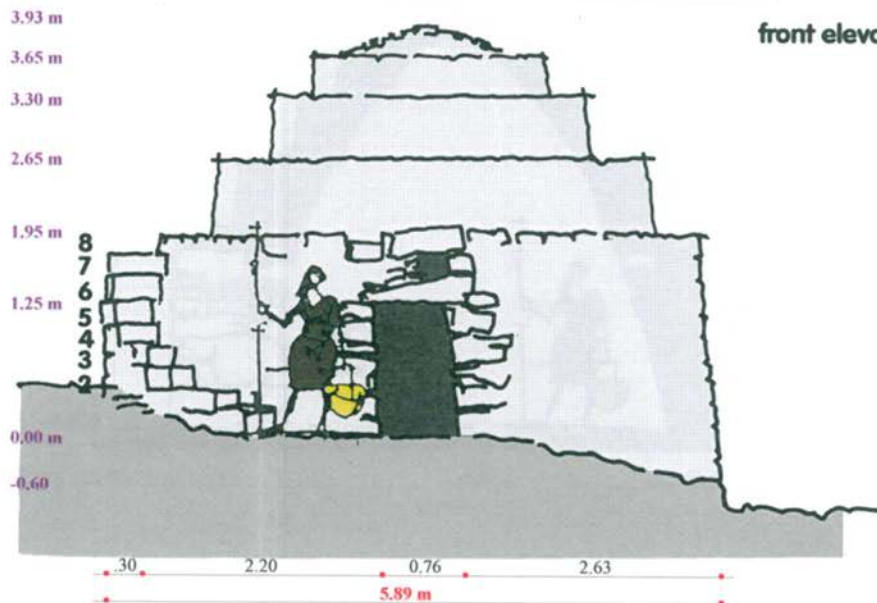


supervised by B. Horvatić

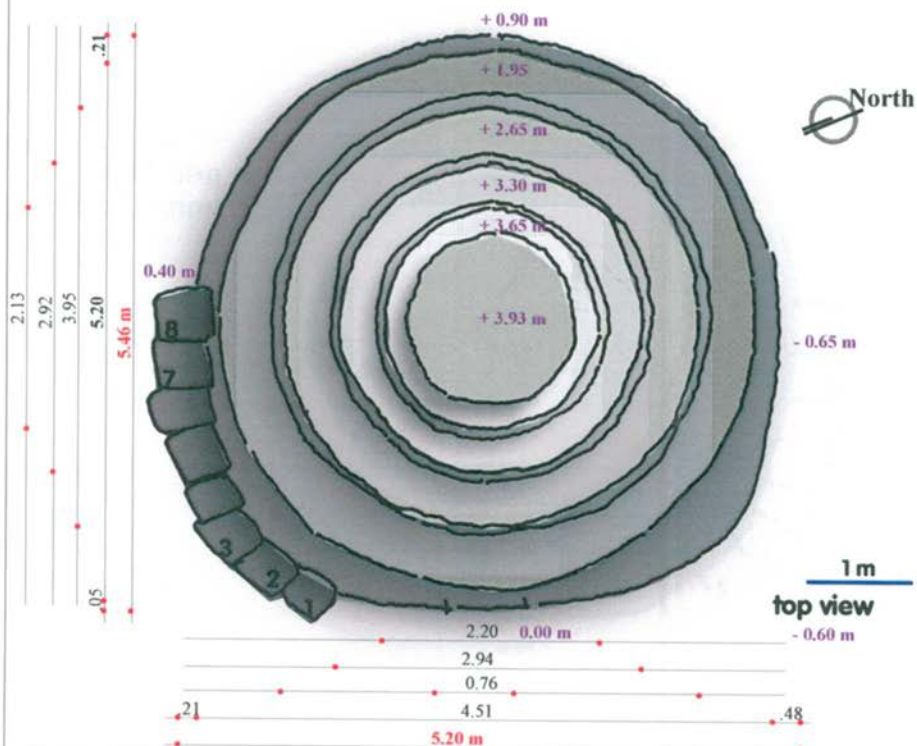
Borut Juvanec, Ljubljana University SLOVENIA

3, trim: Sv Ante i Lokve na Plone

front elevation

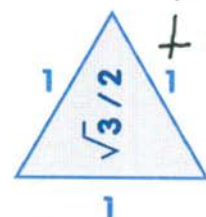


3, trim: Sv Ante i Lokve na Plone

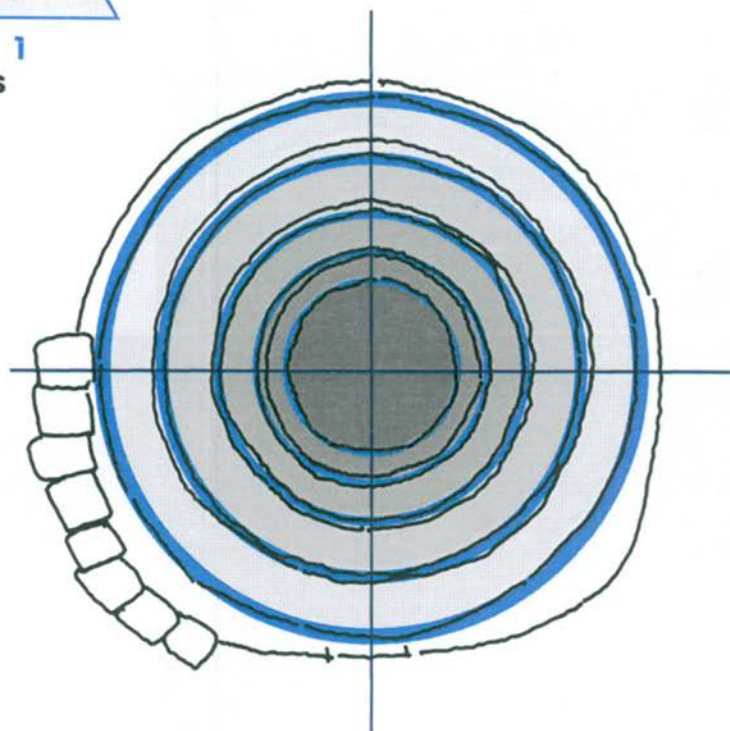


3, trim: Sv Ante i Lokve na Plone

Proportion systems
found:
equilateral triangle



circles



3, trim: Sv Ante i Lokve na Plone



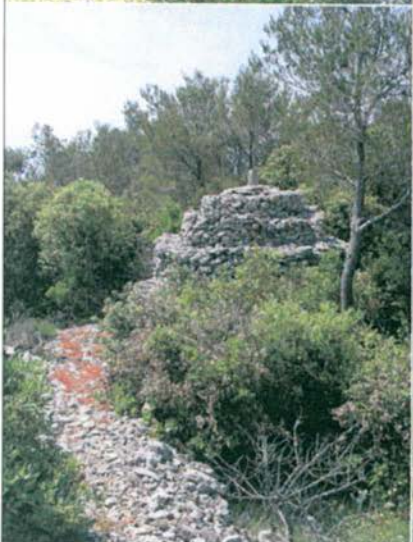
photo: 31 May 2004

3, trim: Sv Ante i Lokve na Plone



3, trim: Sv Ante, Lokve na Plone

photo:
Berislav Horvatić,
31 May 2004



naplav / plover 4
the island of HVAR, Croatia
Srid Vorha (Sv Juraj)



The Island of HVAR, Croatia

naplav / plover (gustima), Srid Vorha (Sv Juraj)

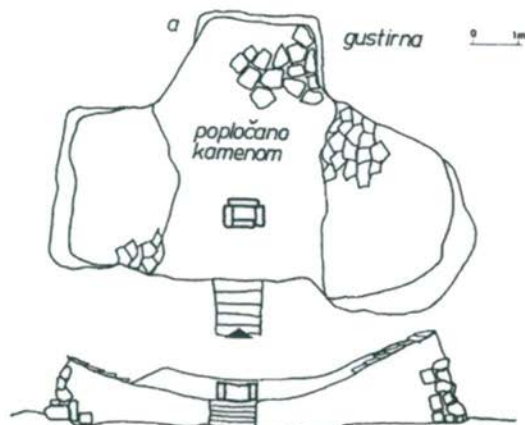
GPS (Global positioning system) coordinates:

N 4 777 765 m

E 33 640 056 m

31 May 2004

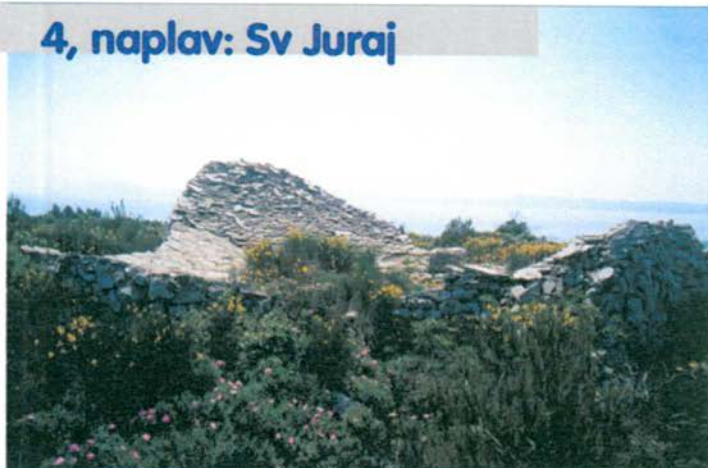
drawing: Bojana Bojanić Ščitaroci



supervised by B. Horvatić

Bojana Bojanić, Ljubljana University SLOVENIA

4, naplav: Sv Juraj



trim 5
the island of HVAR, Croatia
Sv. Juraj



The Island of HVAR, Croatia

dva trima, Sv. Juraj

GPS (Global positioning system) coordinates:

N 4 777 612 m

E 33 638 927 m

31 May 2004

5, trim: Sv. Juraj



5, trim: Sv. Juraj



photo:
Berislav Horvatić,
31 May 2004



trim 6

the island of HVAR, Croatia

Jurkovic, Ager (Stari Grad)



The Island of HVAR, Croatia

trim Luke Posinkovića na Jurkovići u Ageru

GPS (Global positioning system) coordinates:

N 4 782 038 m

E 33 632 086 m

2 June 2004



6, trim: Jurkovic - Ager

3.46 m
3.31 m

2.39 m

1.70 m

1.26 m

0.00 m

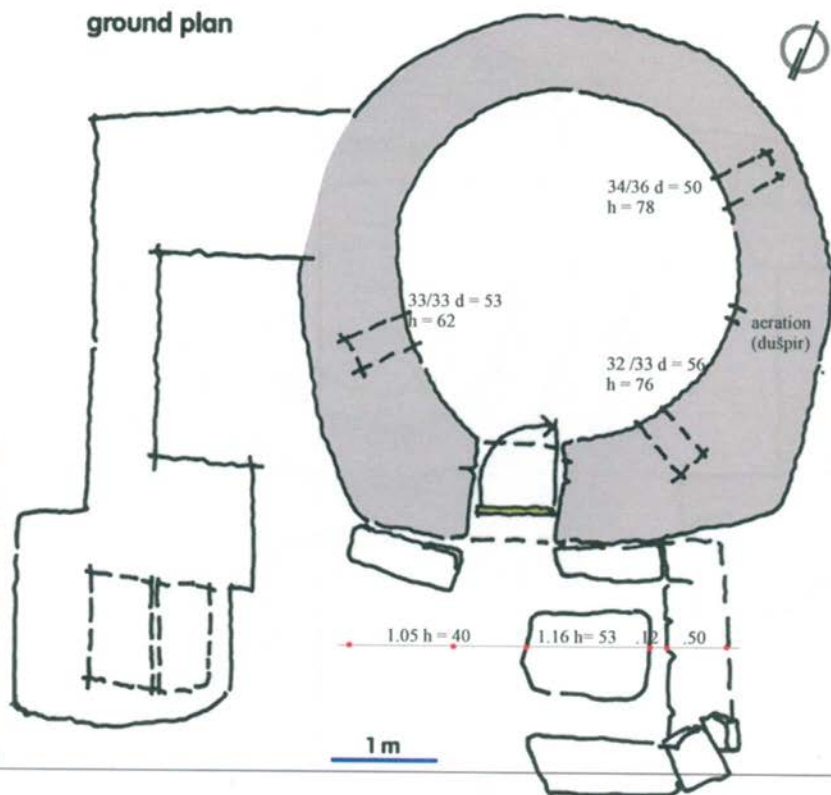
front elevation



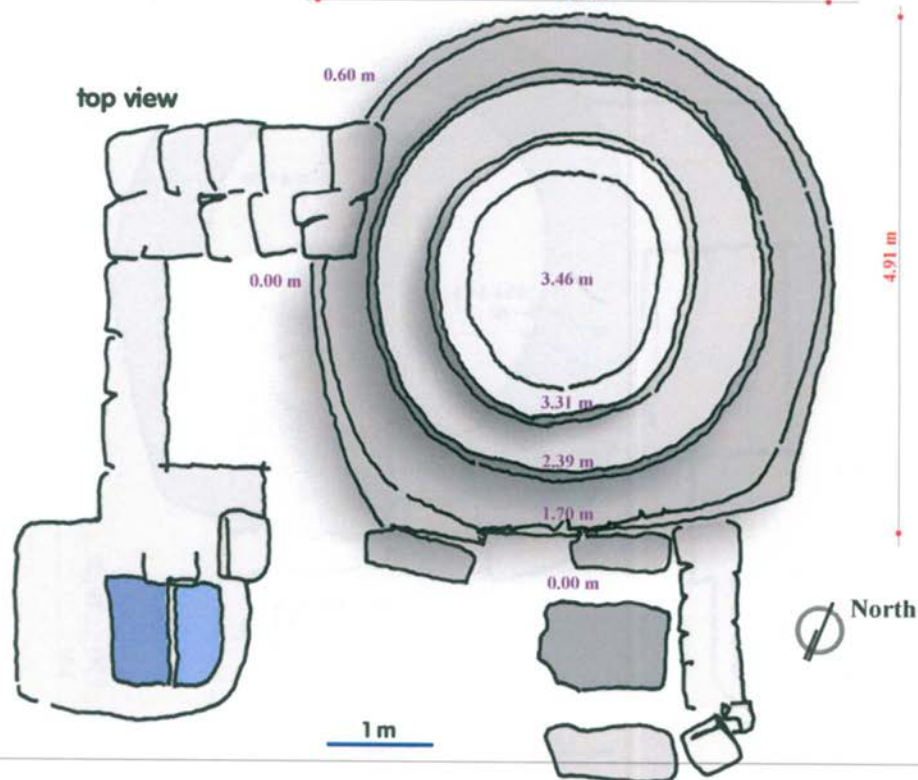
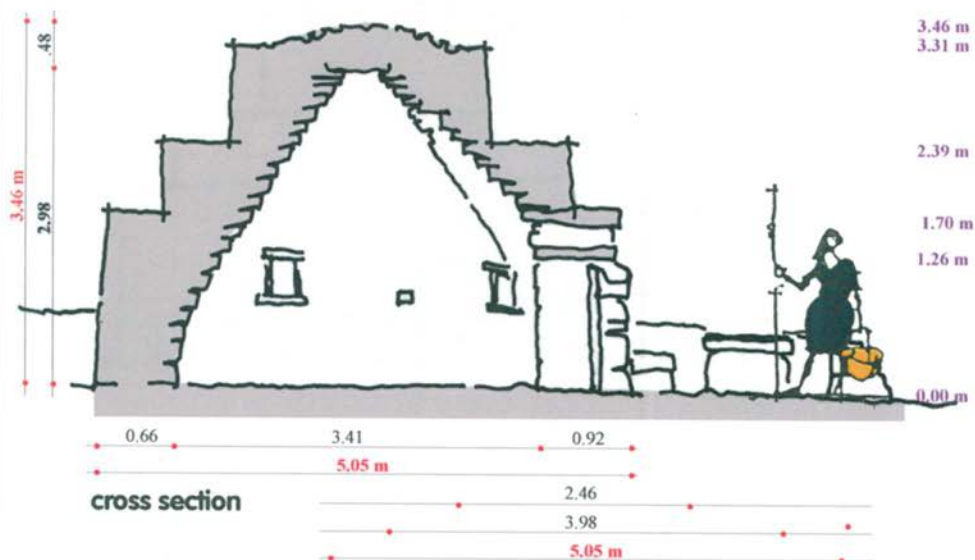
ground plan



0.66
3.33
4.91 m
0.92
2.33
0.35
0.28
0.42

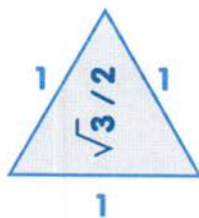
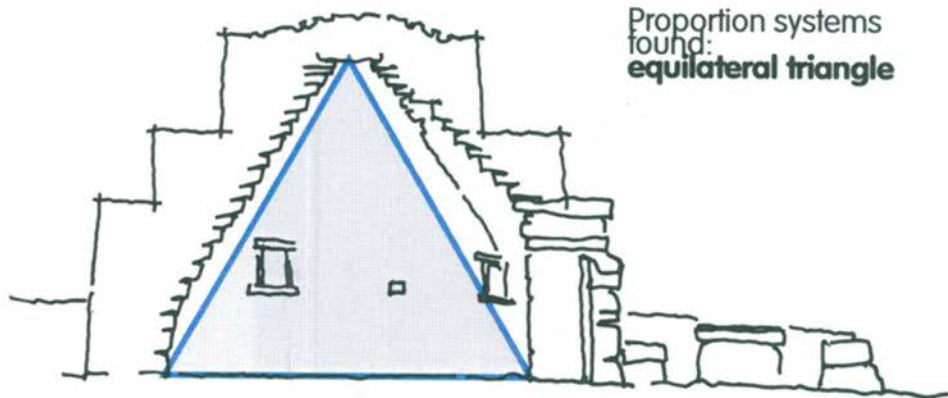


6, trim: Jurkovica - Ager

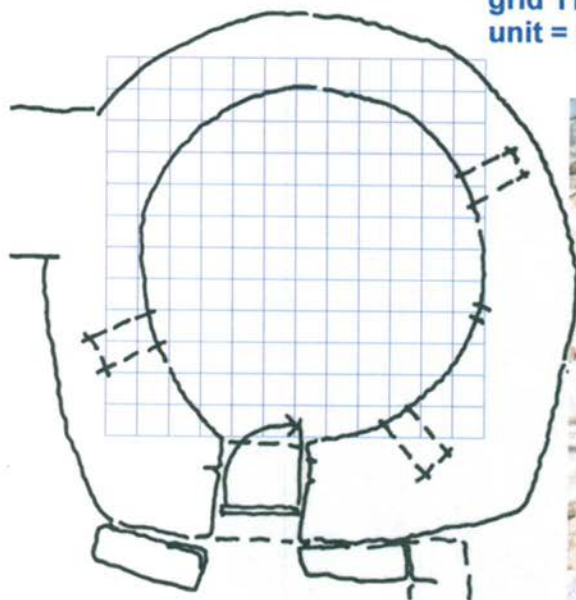


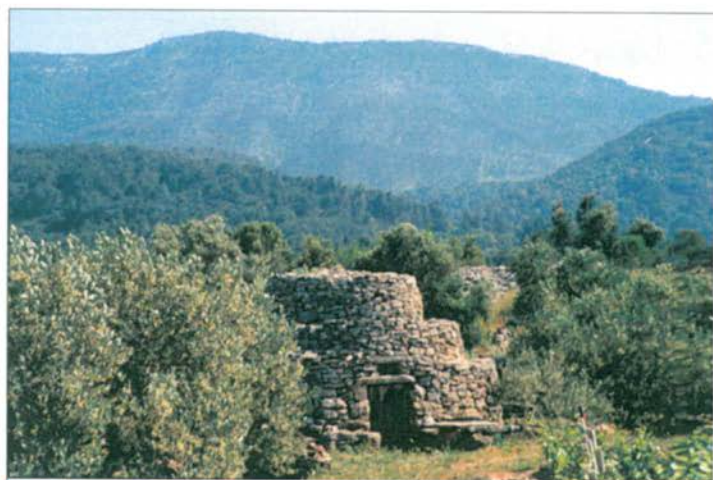
6, trim: Jurkovica - Ager

Proportion systems
found:
equilateral triangle



grid 11 x 11
unit = 30 cm





6, trim: Jurkoviča - Ager

6, trim: Jurkoviča - Ager



6, trim: Jurkovica - Ager



photo:
Berislav Horvatić,
2 June 2004



trim 7

the island of HVAR, Croatia
Munjača, Ager (Stari Grad)

7, trim: Munjača - Ager

3.35 m

front view

2.75 m

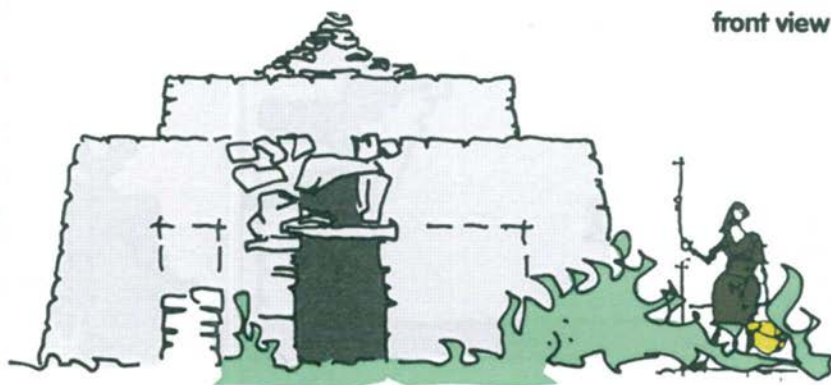
2.15 m

1.80 m

1.32 m

1.25 m

0.00 m



ground plan



grid 11 x 11 1/2
unit = 30 cm

27/25
d 58 cm
h 85 cm

62(20)/78
d 100 cm
h 00 cm

0.00 m

0.00 m

0.70

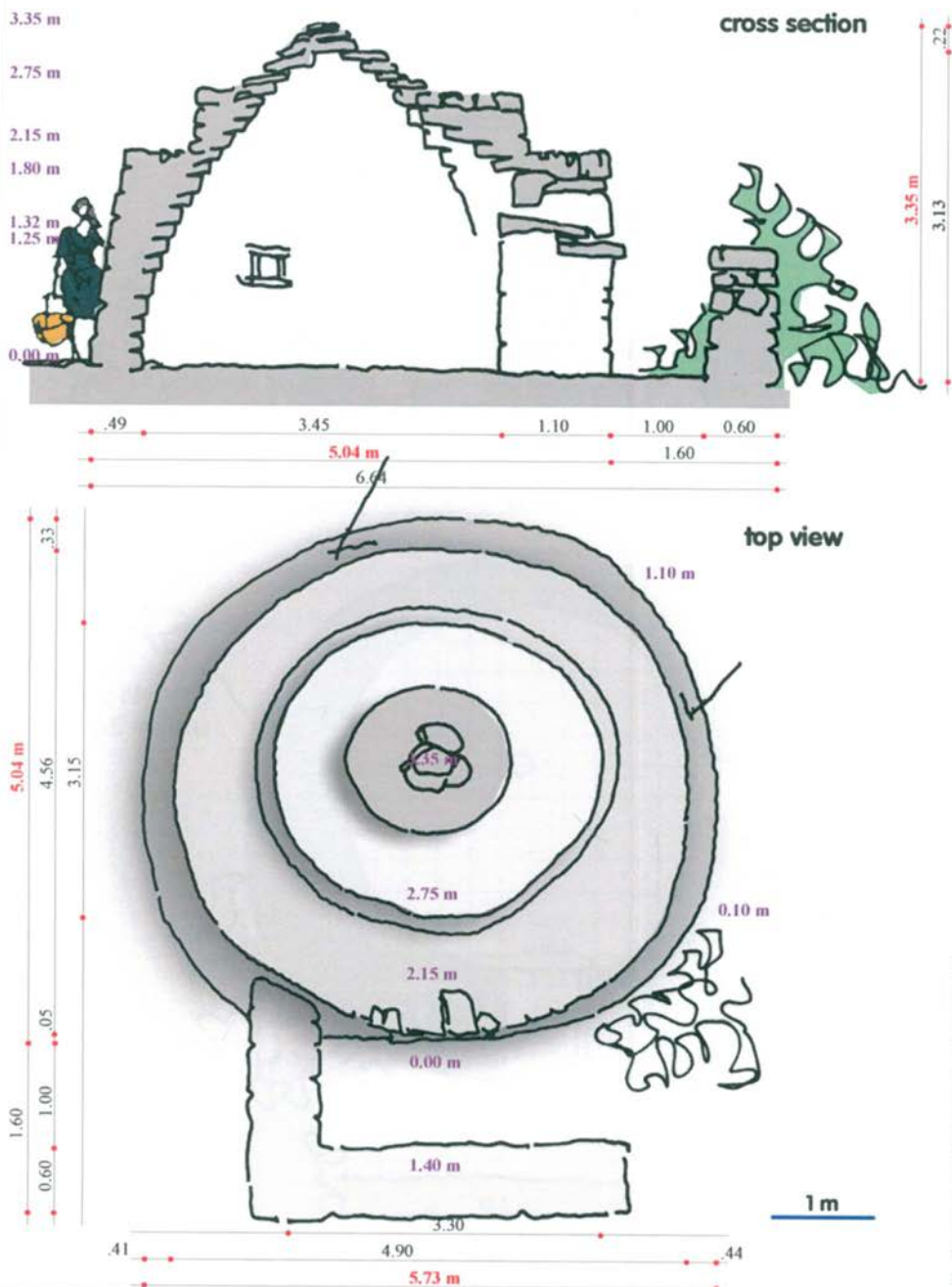
2.85

3.55

98)

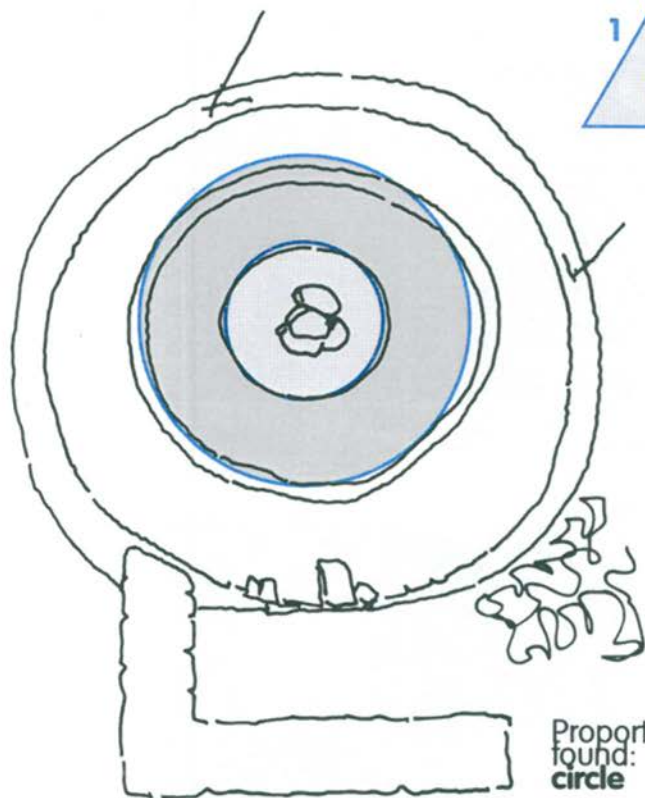
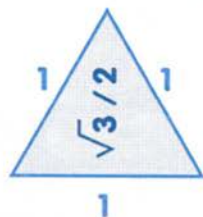
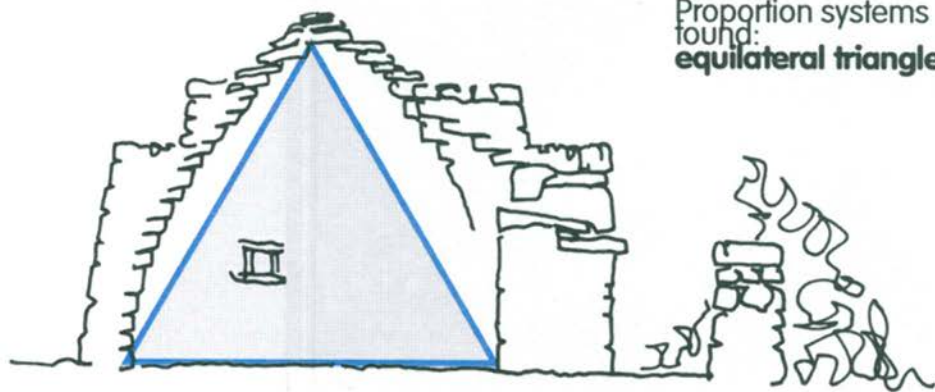
1 m

7, trim: Munjača - Ager



7, trim: Munjača - Ager

Proportion systems
found:
equilateral triangle



Proportion systems
found:
circle

7, trim: Munjača - Ager

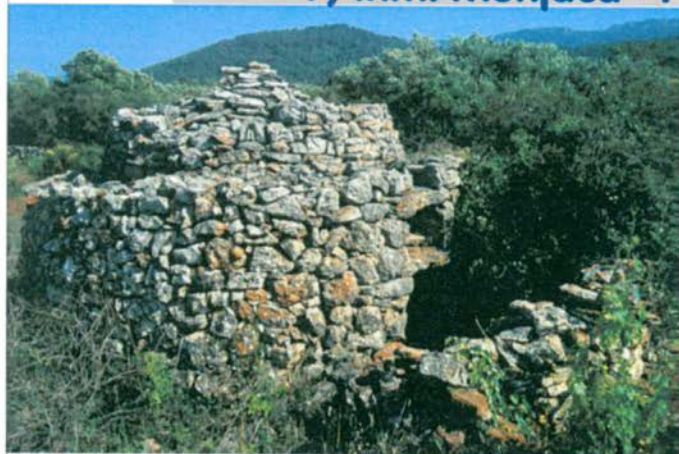
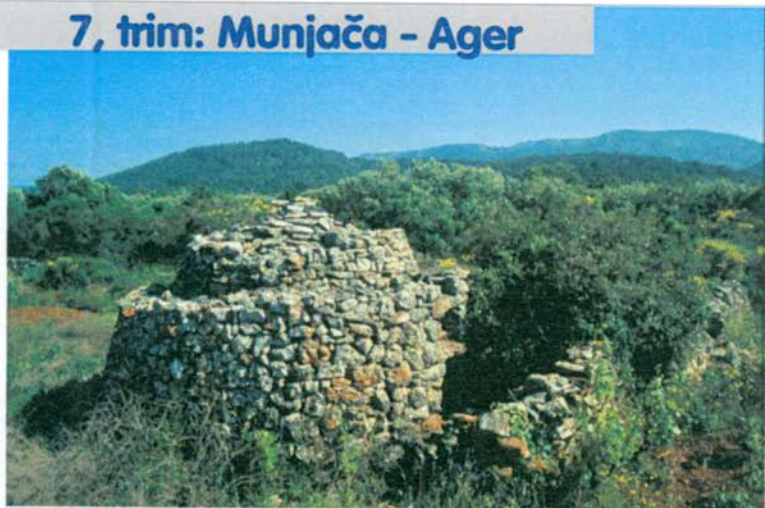


photo: 31 May 2004

7, trim: Munjača - Ager



7, trim: Munjača - Ager



photo:
Bertislav Horvatić,
31 May 2004

trim 8

the island of HVAR, Croatia

Dračevica, Ager



The Island of HVAR, Croatia

trim u kompleksu na Dračevici u Ageru (Stari Grad)

GPS (Global positioning system) coordinates:

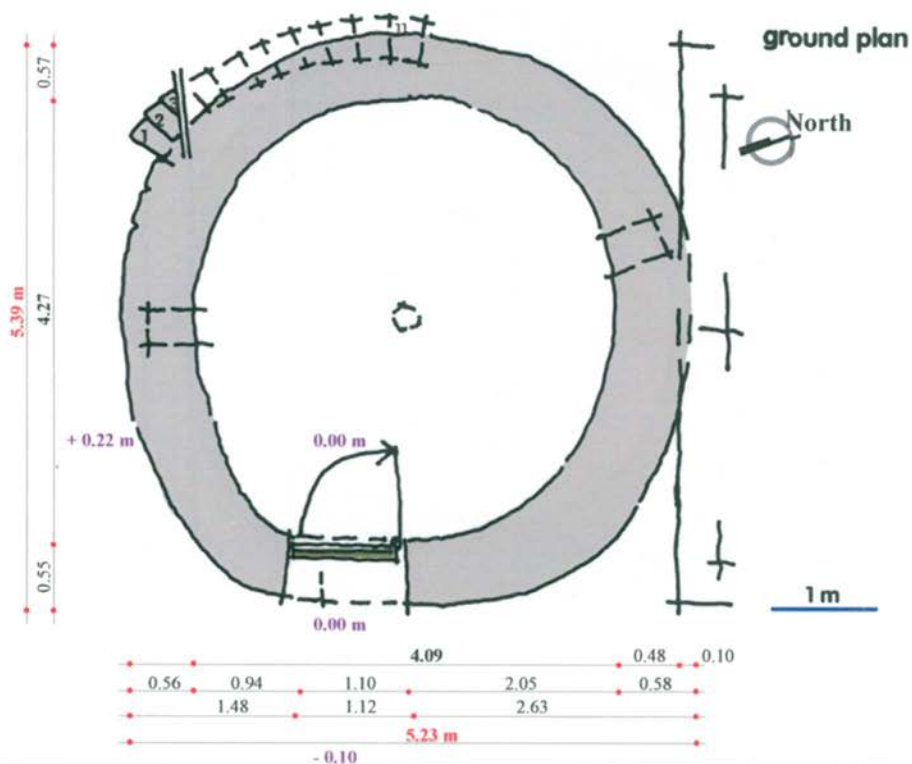
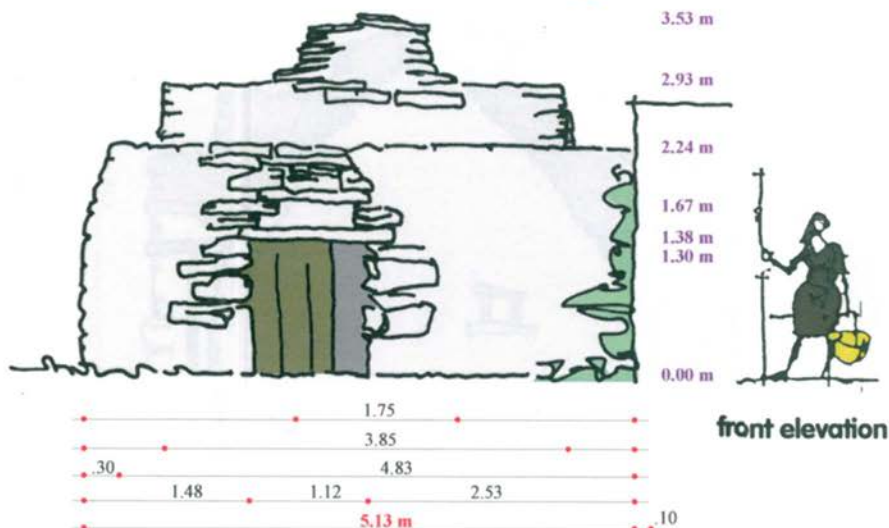
N 4 784 834 m

E 33 630 595 m

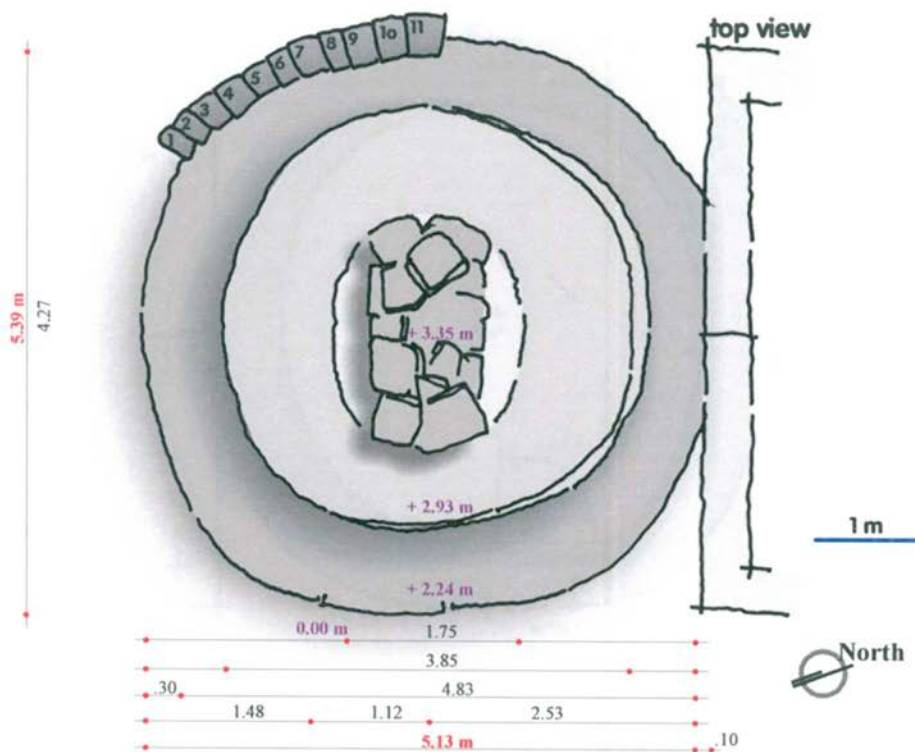
31 May 2004



8, trim: Dračevica, Ager

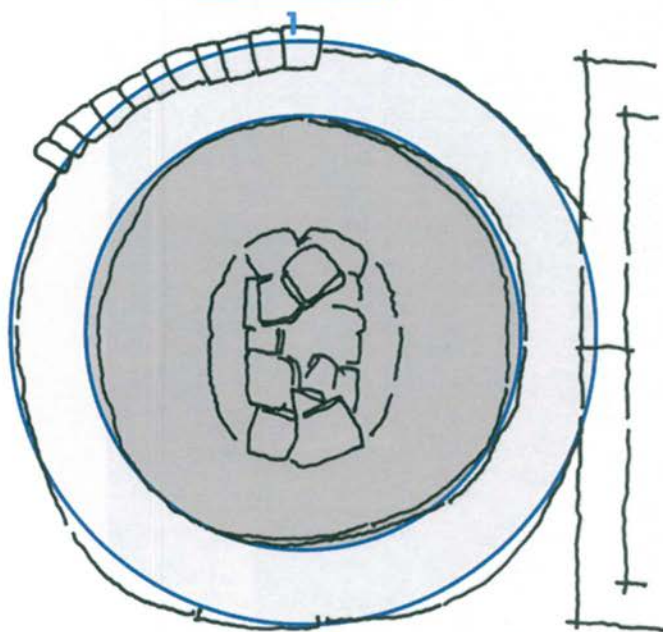
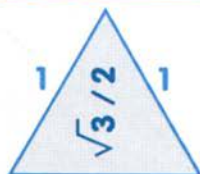
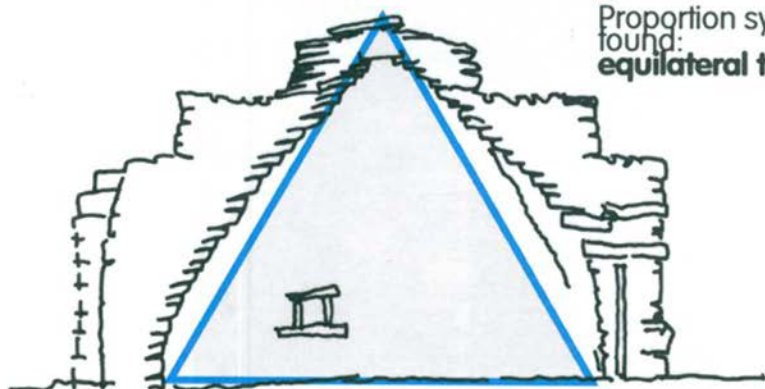


8, trim: Dračevica, Ager



8, trim: Dračevica, Ager

Proportion systems
found:
equilateral triangle



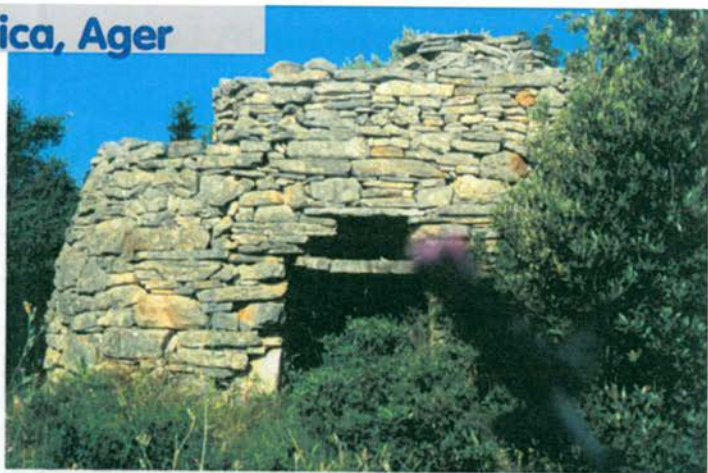
Proportion systems
found:
circle

8, trim: Dračevica, Ager



photo: 31 May 2004

8, trim: Dračevica, Ager



8, trim: Dračevica, Ager

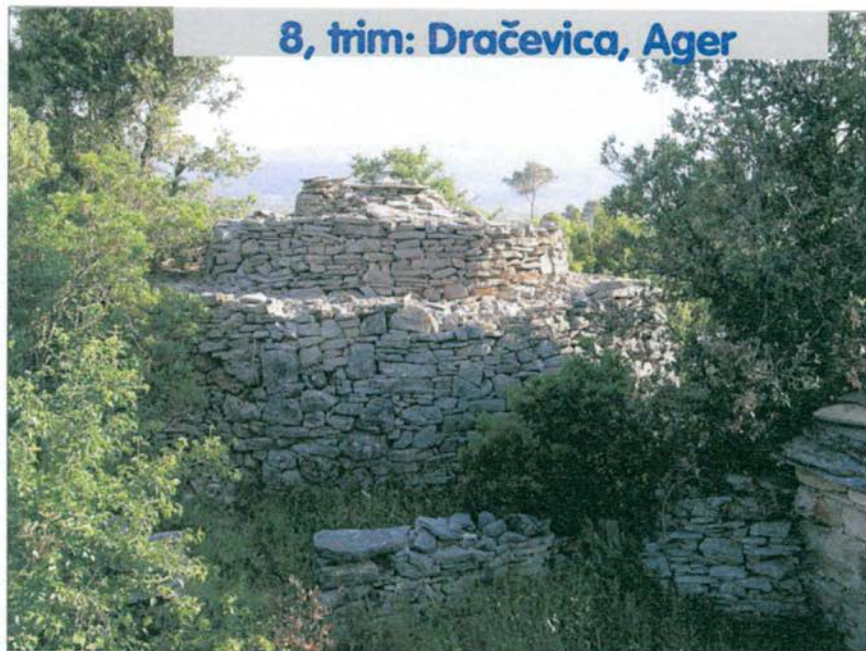


photo:
Berislav Horvatić,
31 May 2004

japjenica 9

**The Island of HVAR, Croatia
Velo Grablje (Grobje)**



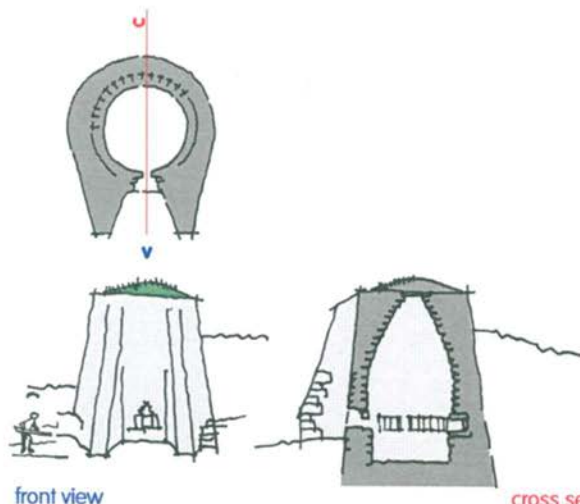
ĵapjenica, Velo Grablje / Grobje

GPS (Global positioning system) coordinates:

N 4 780 559 m

E 33 624 960 m

1 June 2004



supervised by B. Horvatić

Boštjan Horvatić, Ljubljana University, SLOVENIA

japjenica 9



japjenica 9



photo: 1 June 2004

japjenica 9



photo:
Berislav Horvatić,
1 June 2004

trim 1o

the island of HVAR, Croatia
Sveti Vid (Velo Grablje / Grobje)



The Island of HVAR, Croatia

trim kod Svetega Vida (Velo Grablje / Grobje)

GPS (Global positioning system) coordinates:

N 4 779 802 m

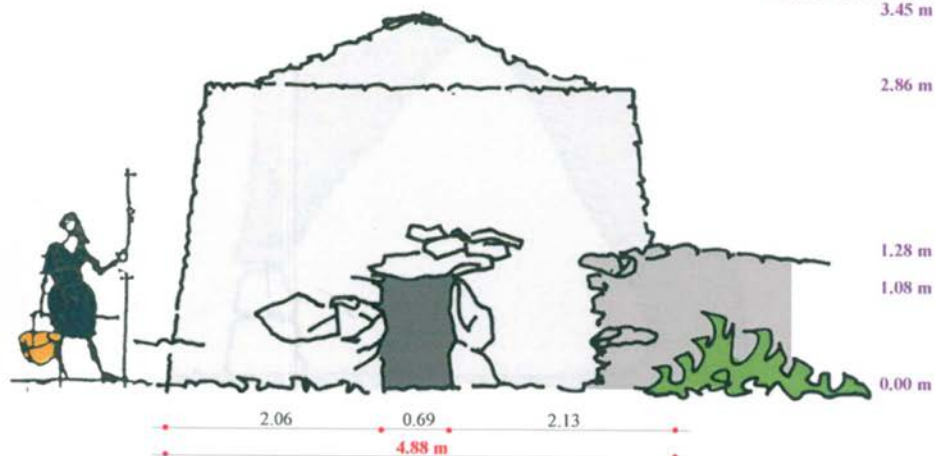
E 36 624 748 m

1 June 2004

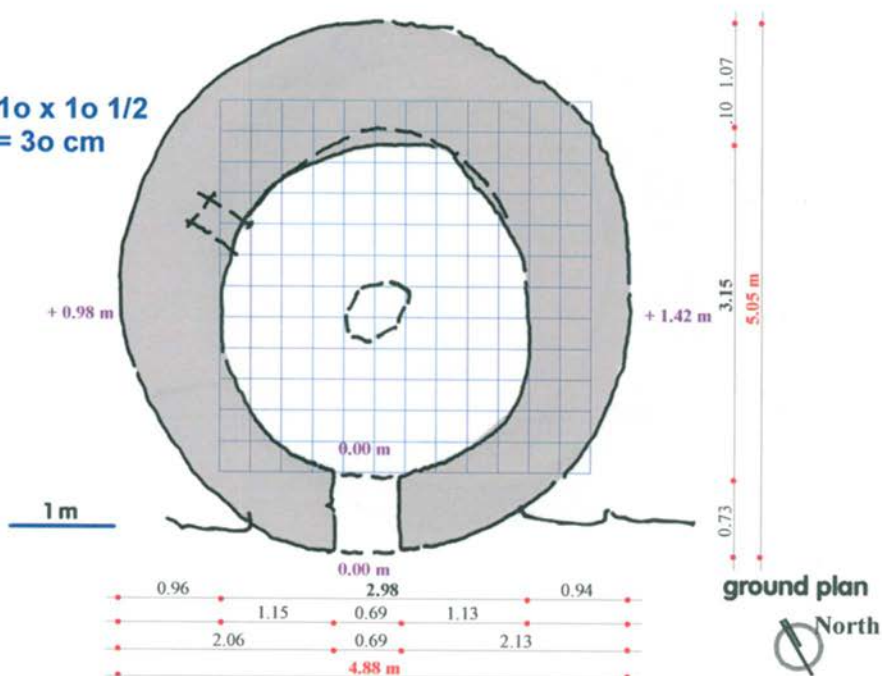


10, trim: Sveti Vid

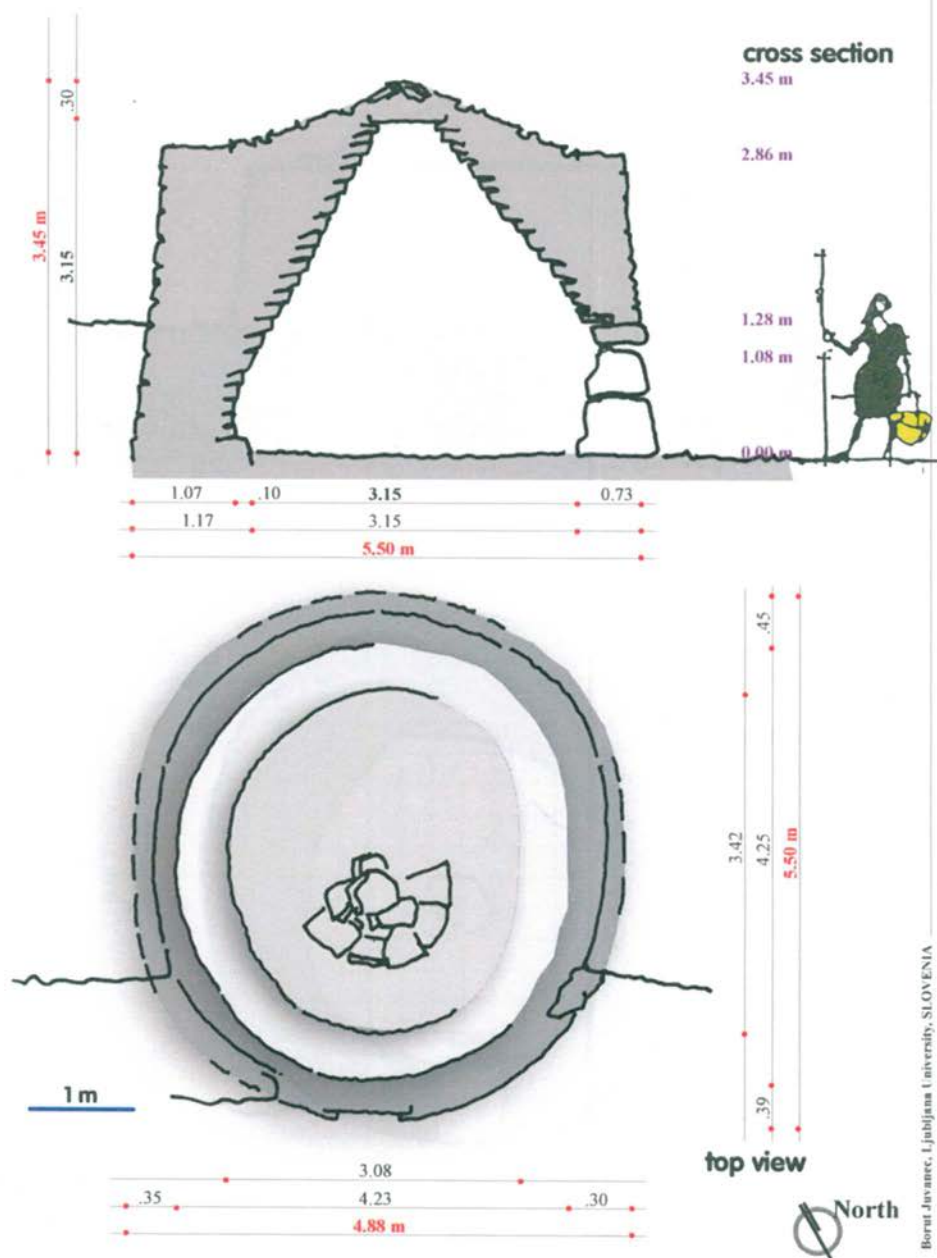
front elevation
3.45 m



grid 1o x 1o 1/2
unit = 30 cm

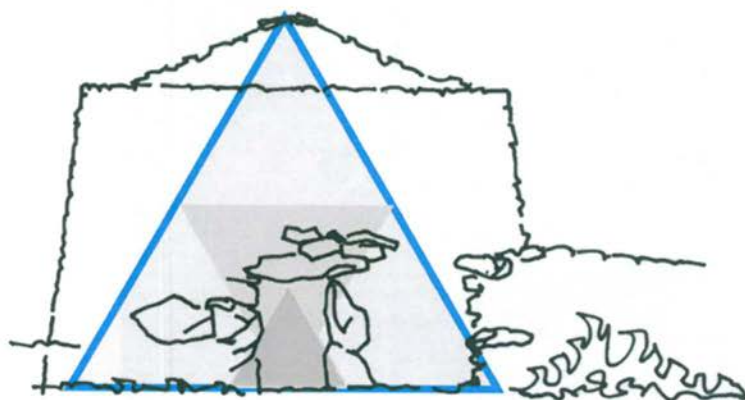
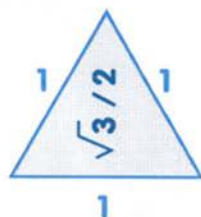
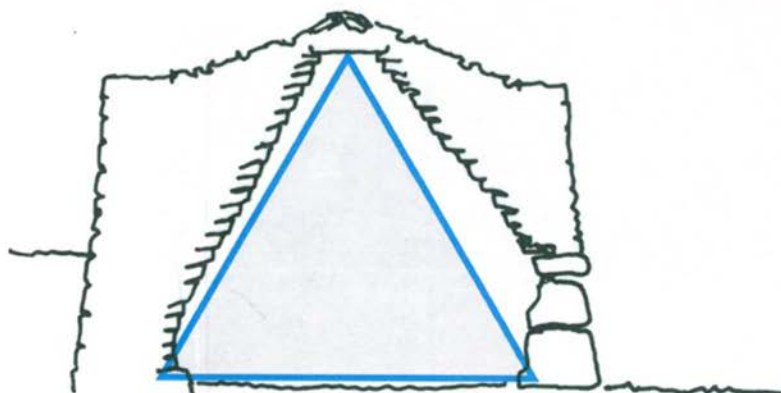


10. trim: Sveti Vid



10, trim: Sveti Vid

Proportion systems
found:
equilateral triangle



10, trim: Sveti Vid



photo: 1 June 2004

10, trim: Sveti Vid





10, trim: Sveti Vid



photo:
Berislav Horvatić,
1 June 2004