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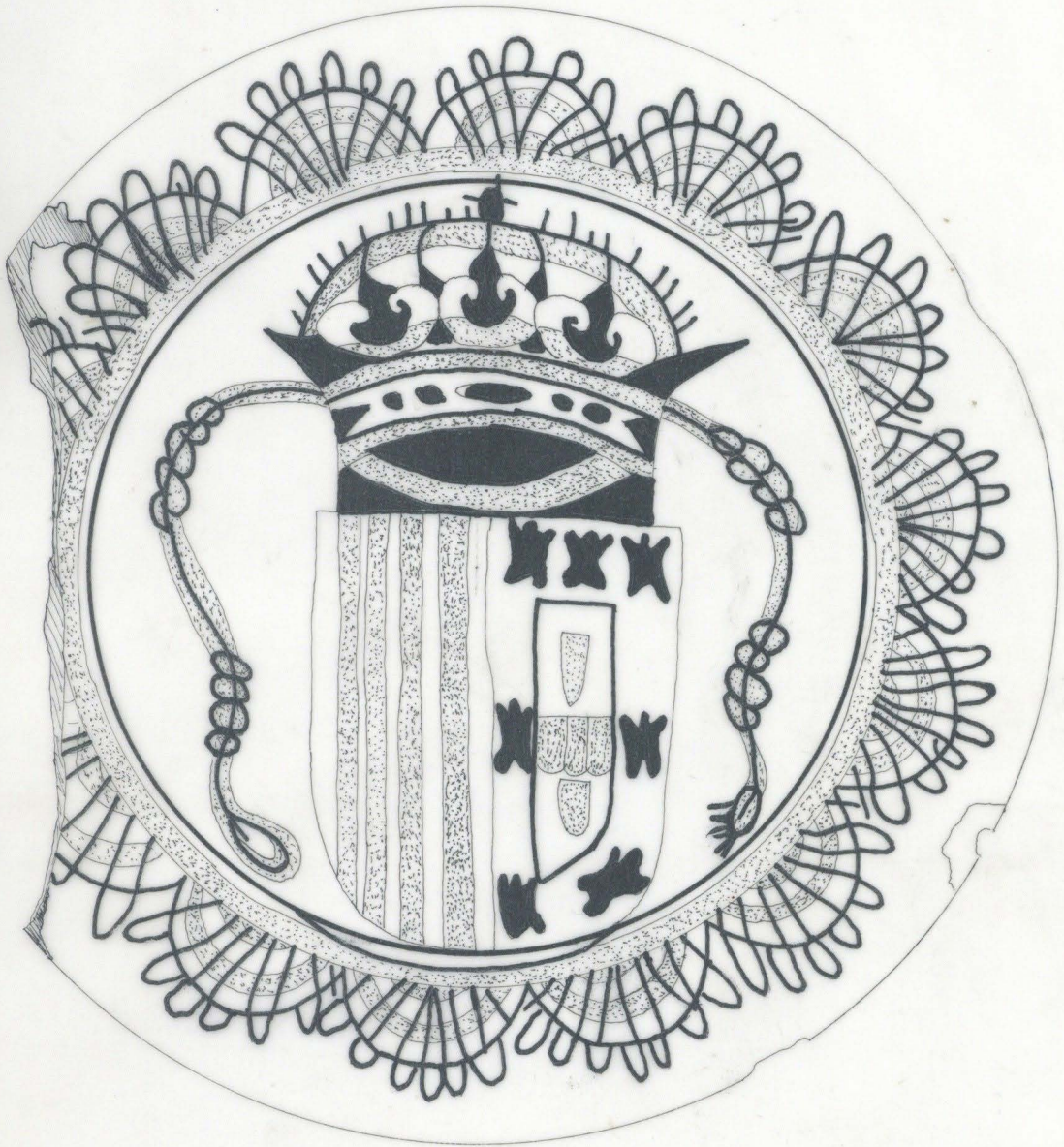


2




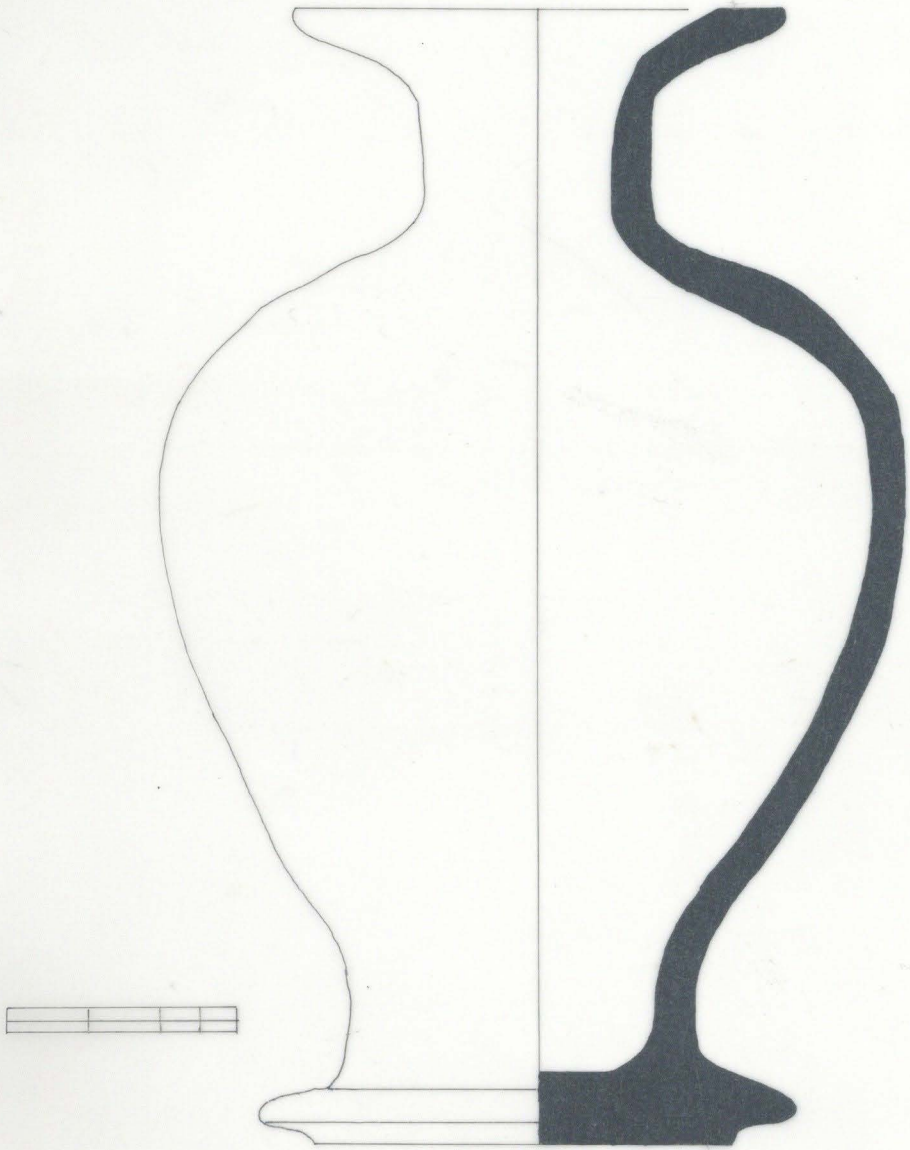
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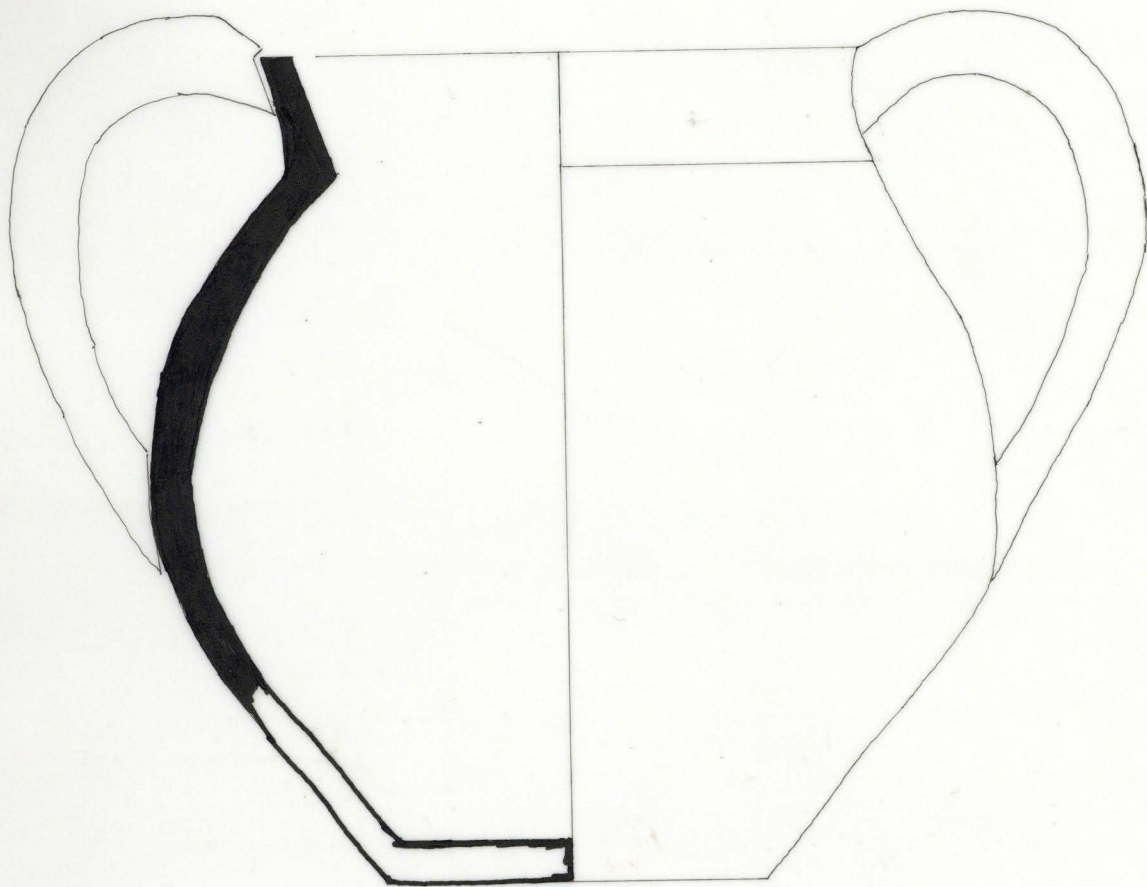


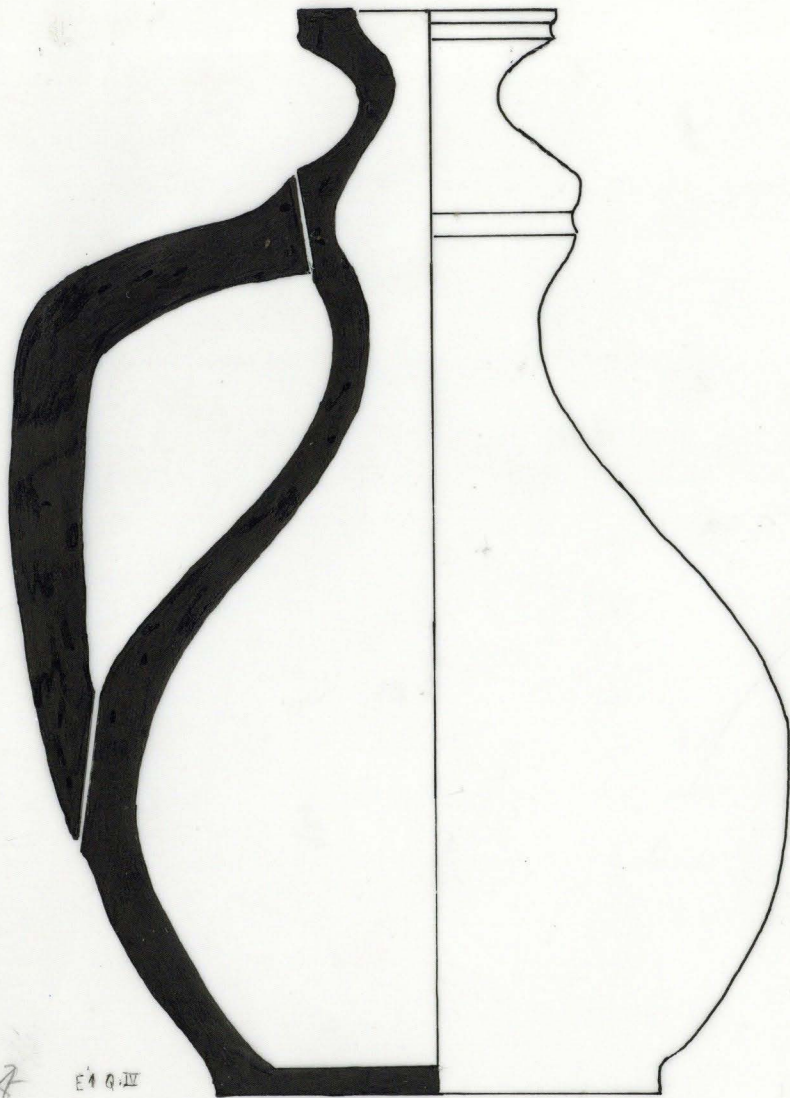


07389 ← 

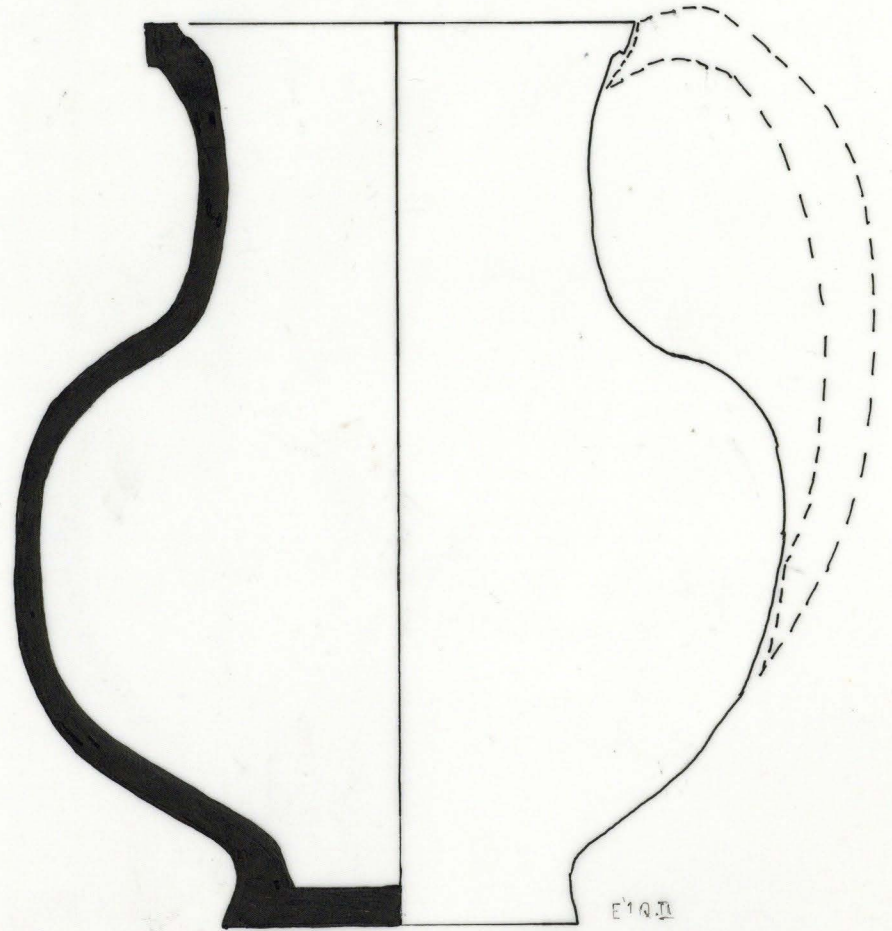
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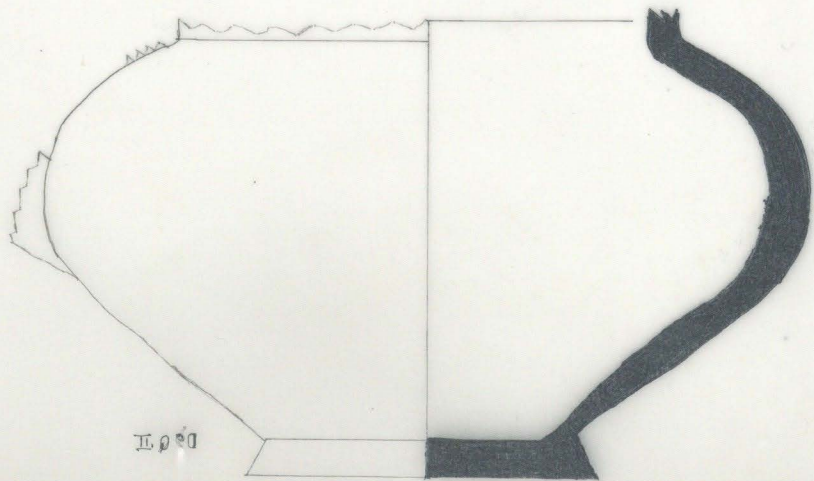
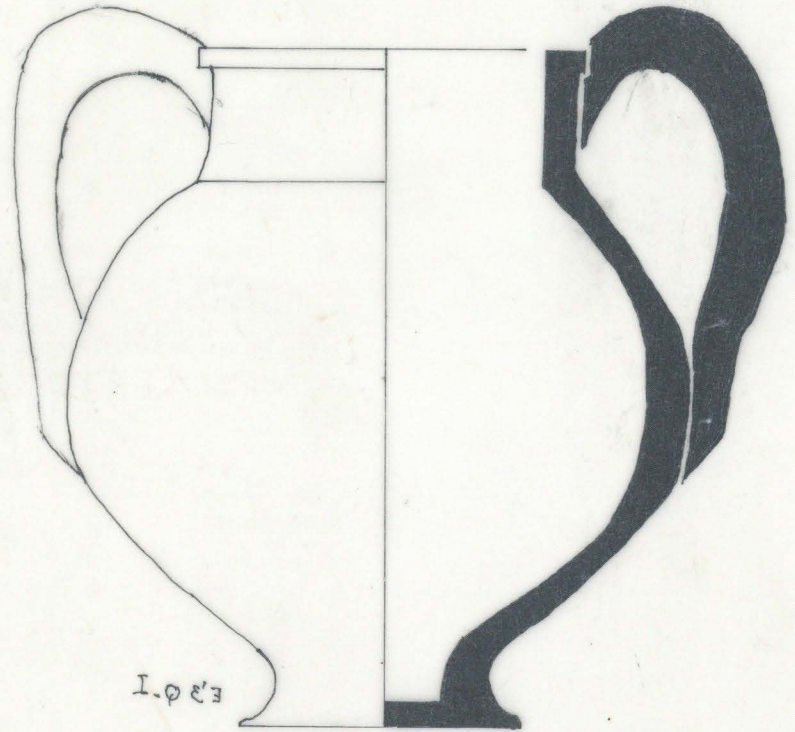
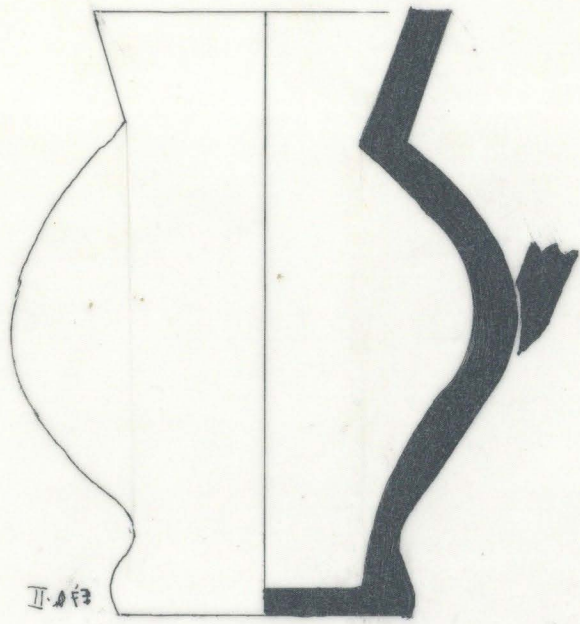


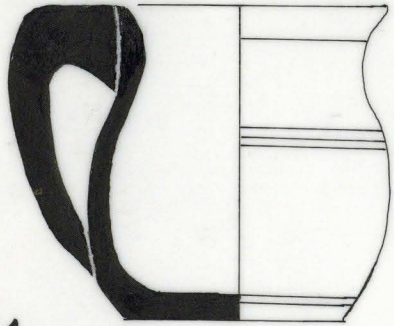


SCV 47 E'Q.IV

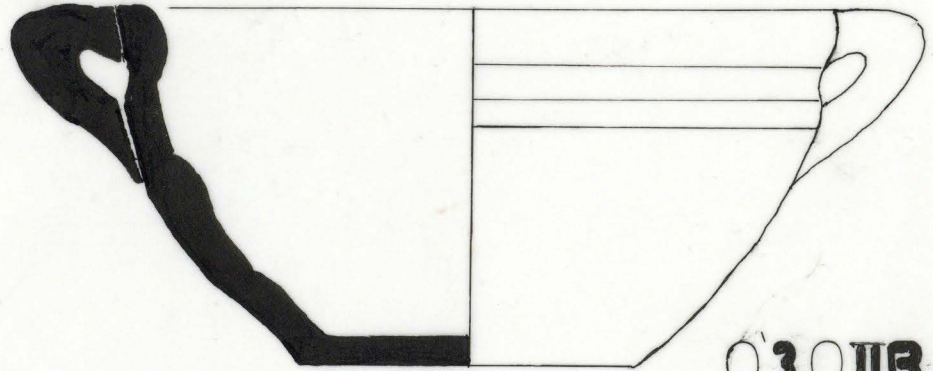


E'Q.II

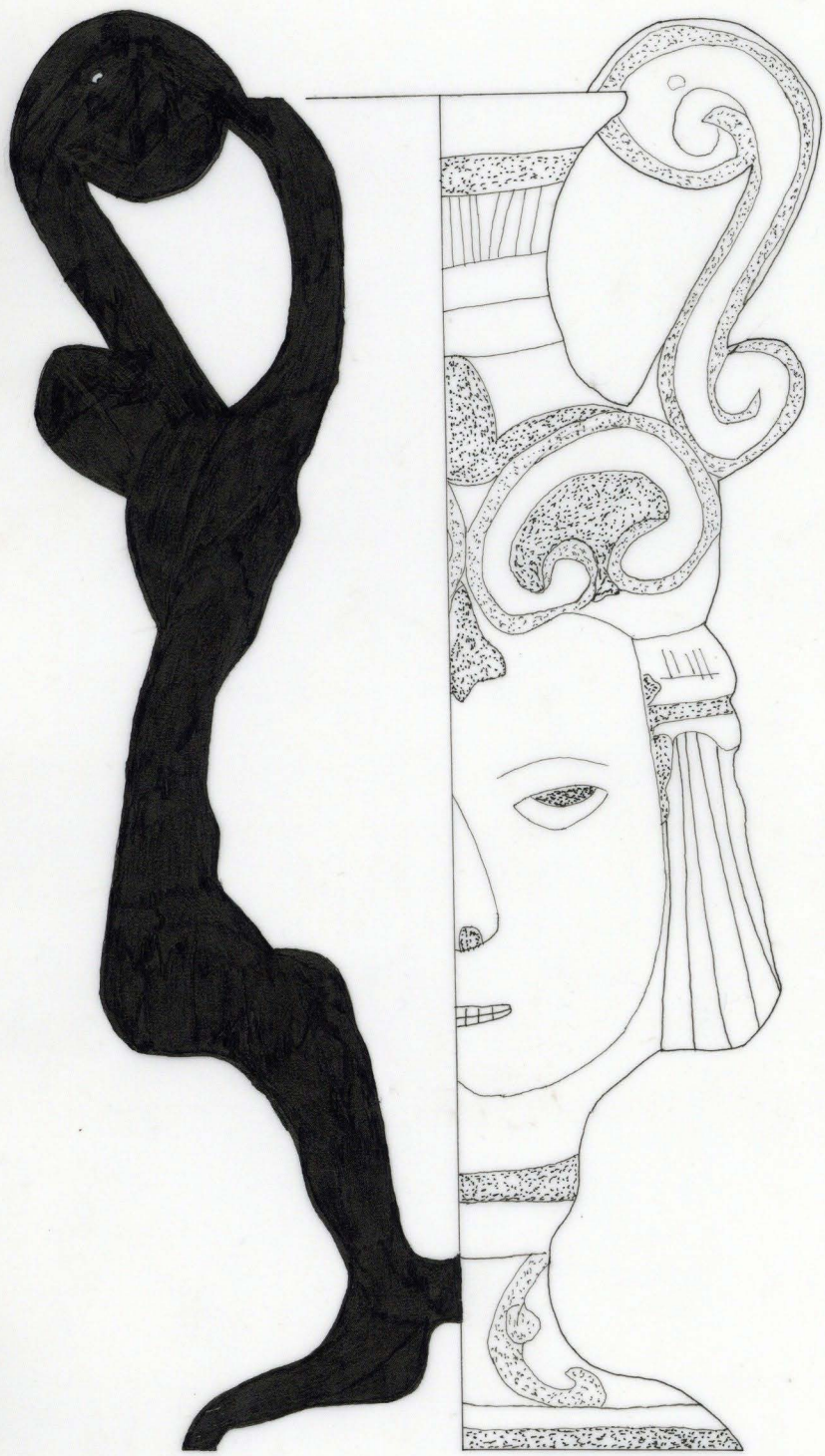




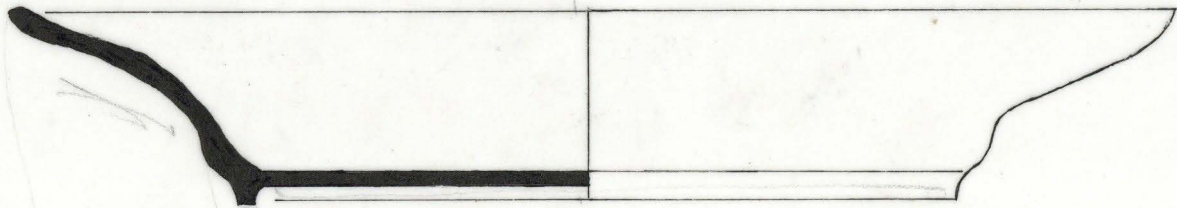
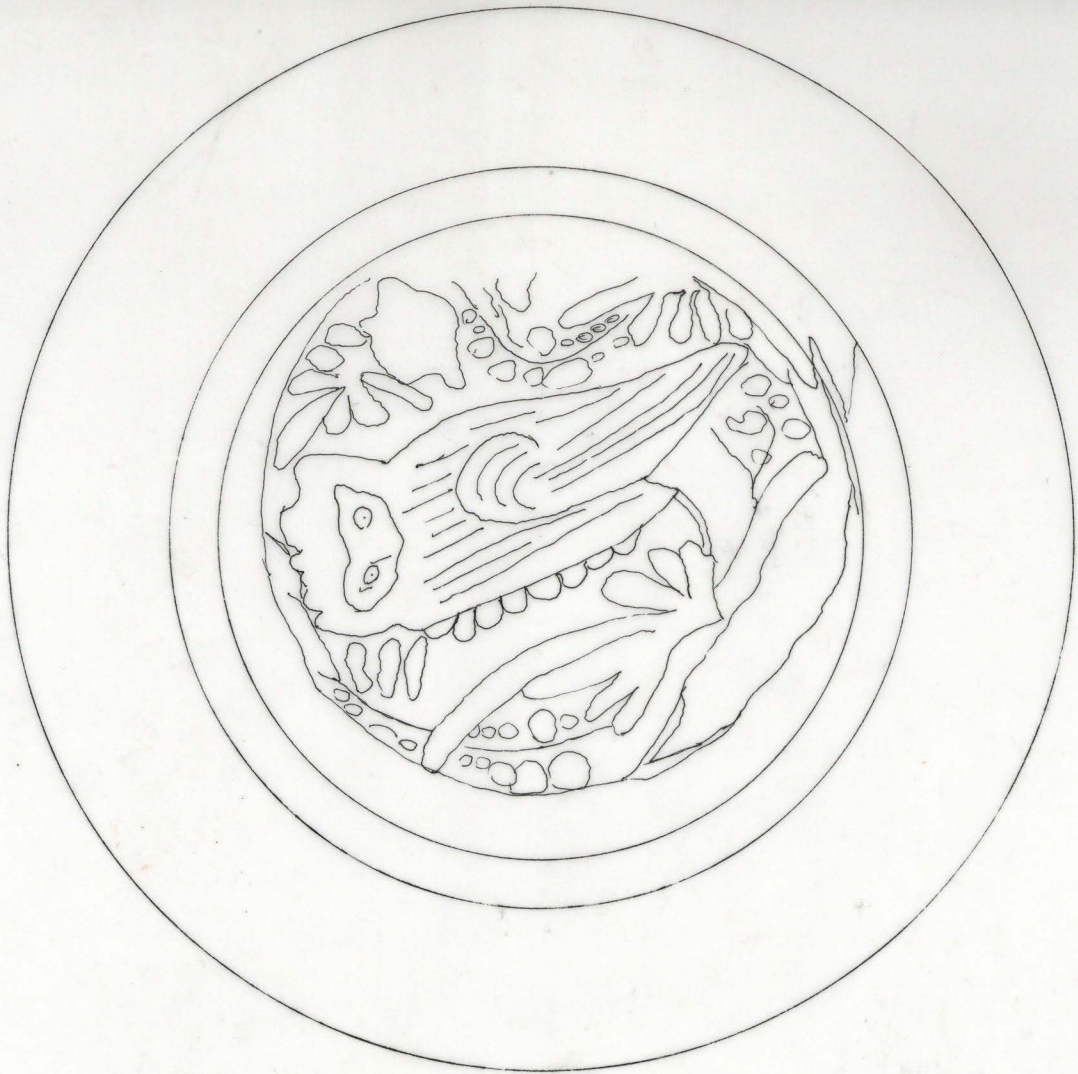
D'3Q'1



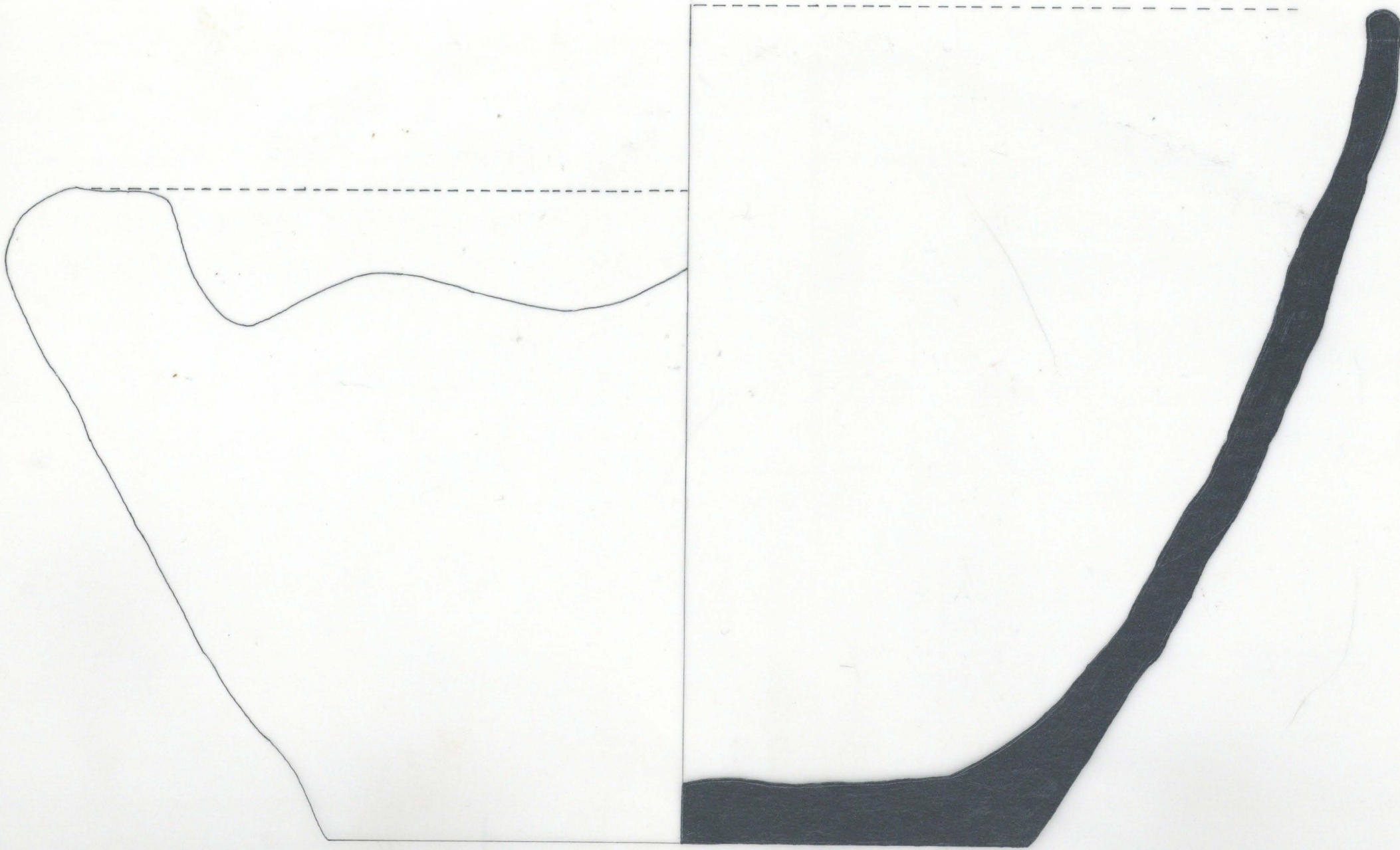
Q'3Q'IB



5013







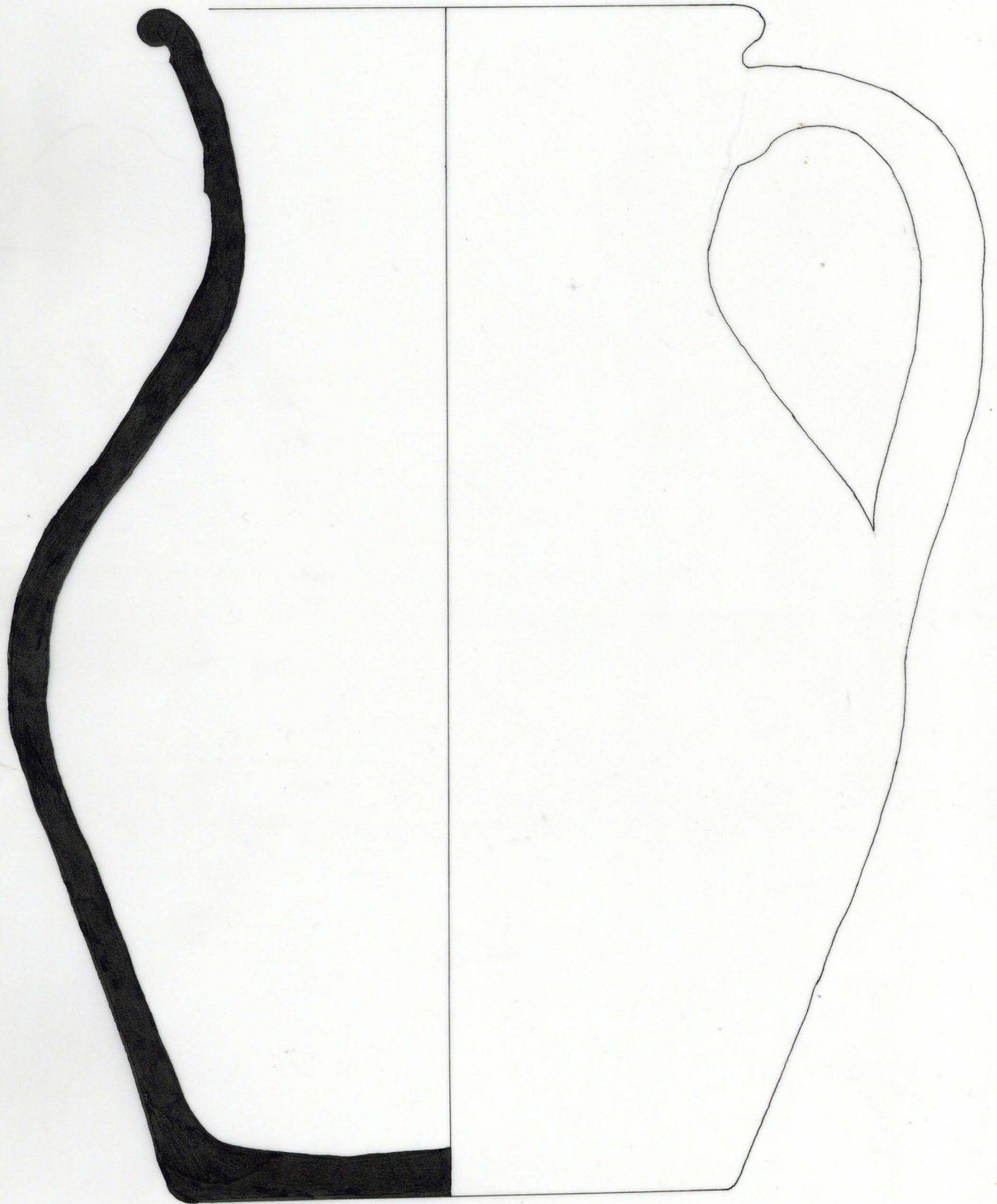
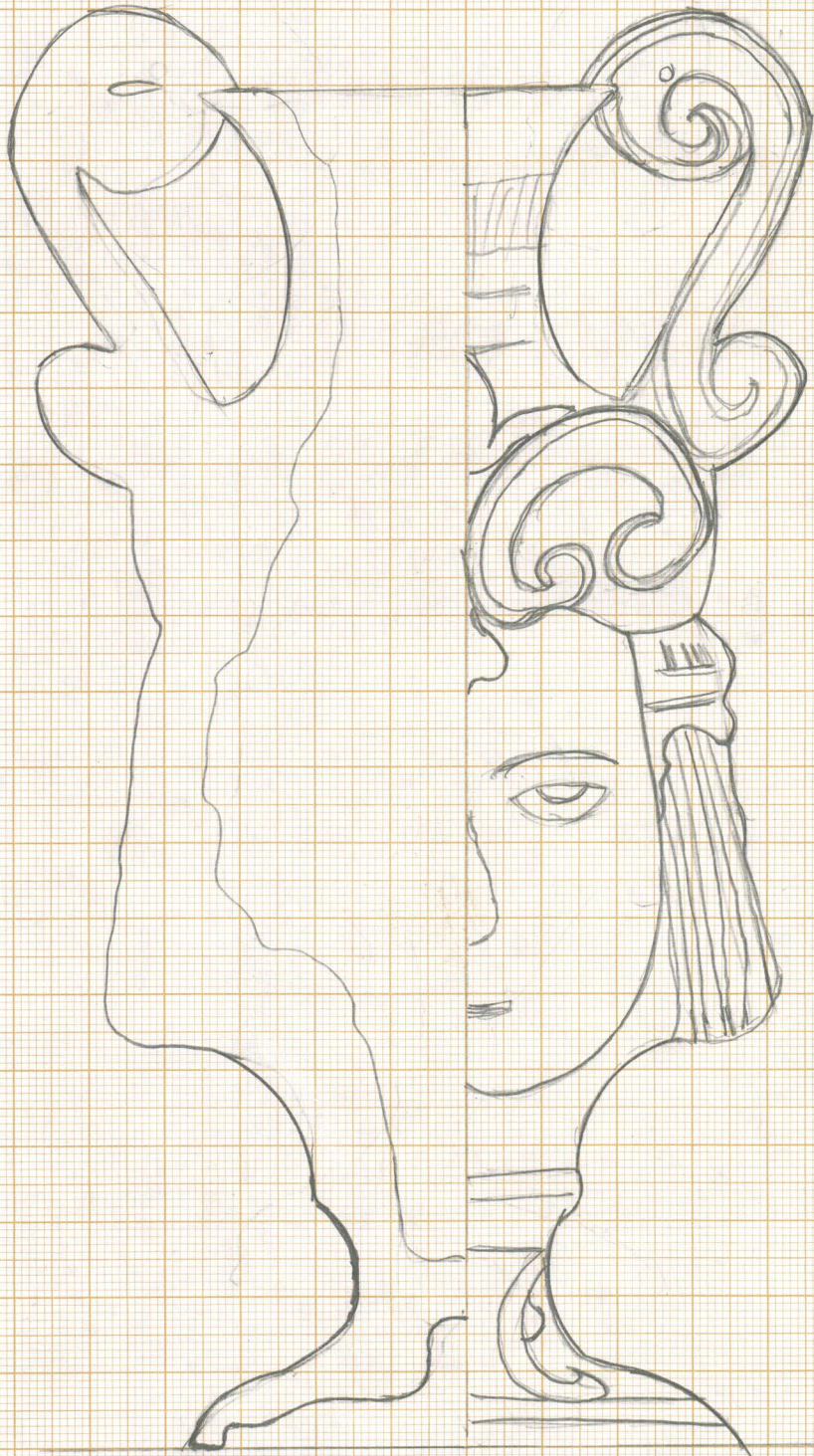


foto4 (2070x3481x24b jpeg)



12/04/99

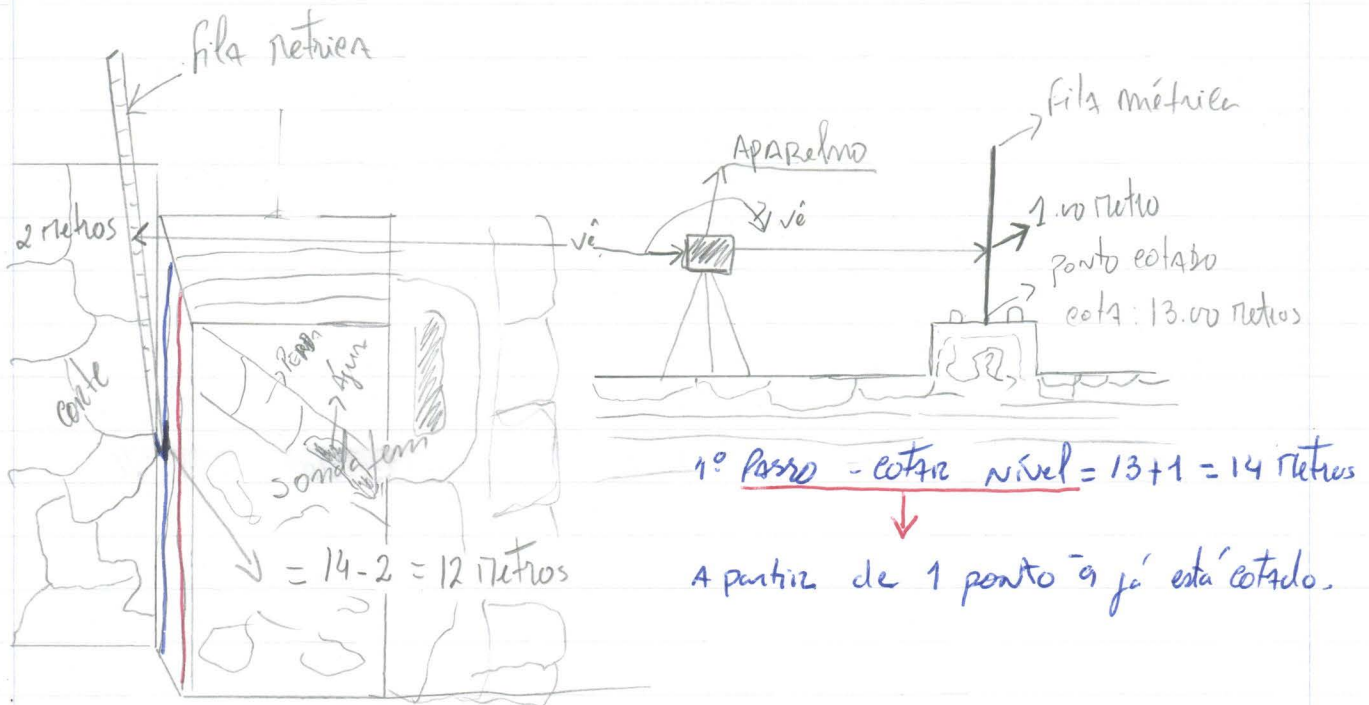
(43)



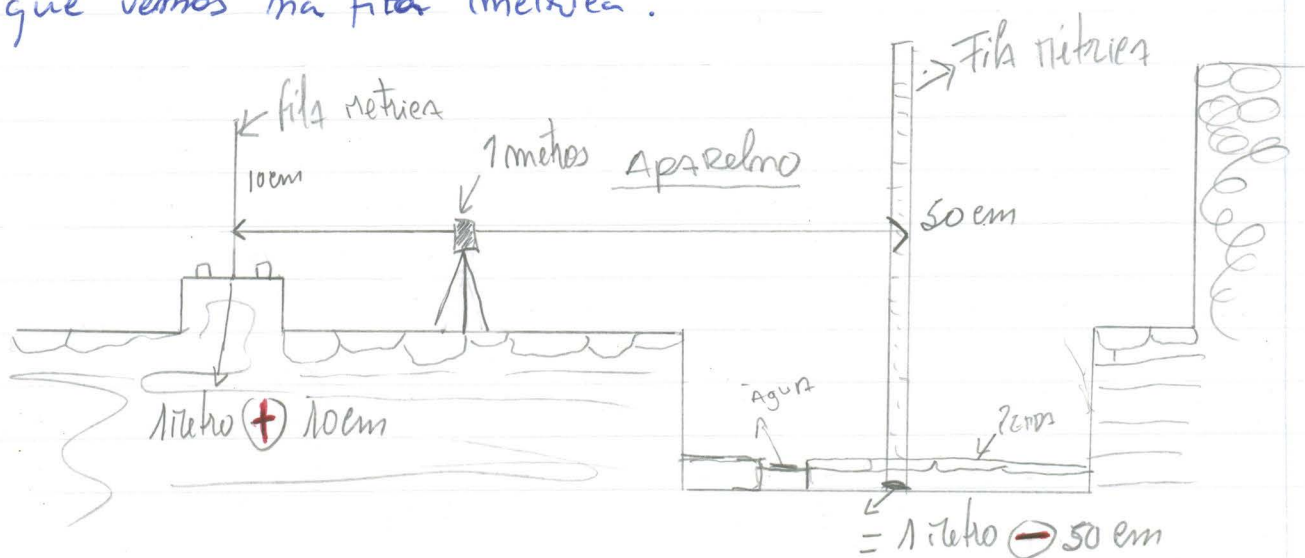
Aparelho - nível - serve para (cotas) (Medir profundidade das coisas)

Para desenhos de campo é necessário ter estas medidas - (cotas)

Nós já temos alguns pontos cotados - sabemos já as suas cotas - a partir deles cotamos os outros que necessitamos - Era isso que a Nômiea estava a fazer para desenhar aquele corte.

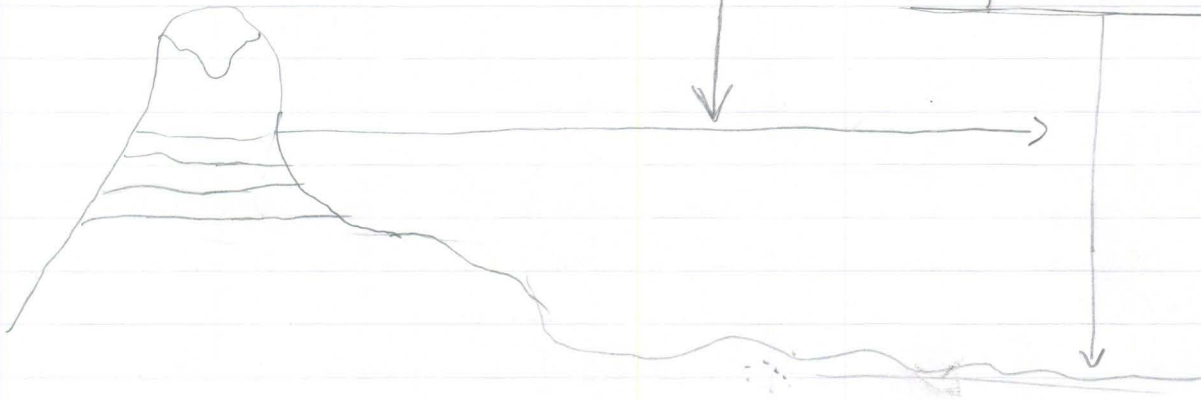


Quando o ponto que queremos cotar está a baixo do nível diminuímos o valor que vemos na fita métrica. Qd está acima somamos à cota do nível o valor que vemos na fita métrica.



P. ex: seara da estrela tem 2 mil metros.

São questões de topografia



REDE NACIONAL DE topografia
INTERNACIONAL

está cotado à cota NACIONAL

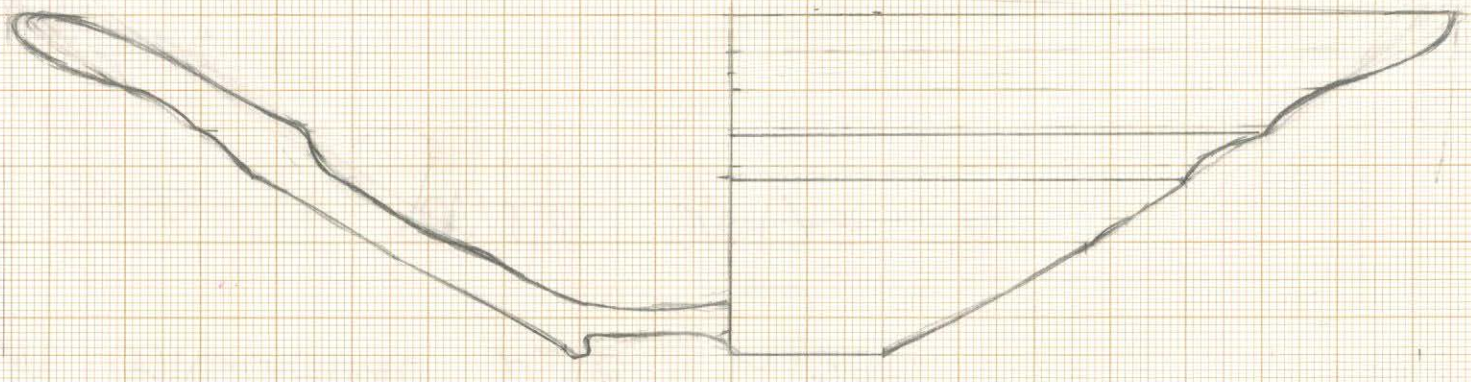
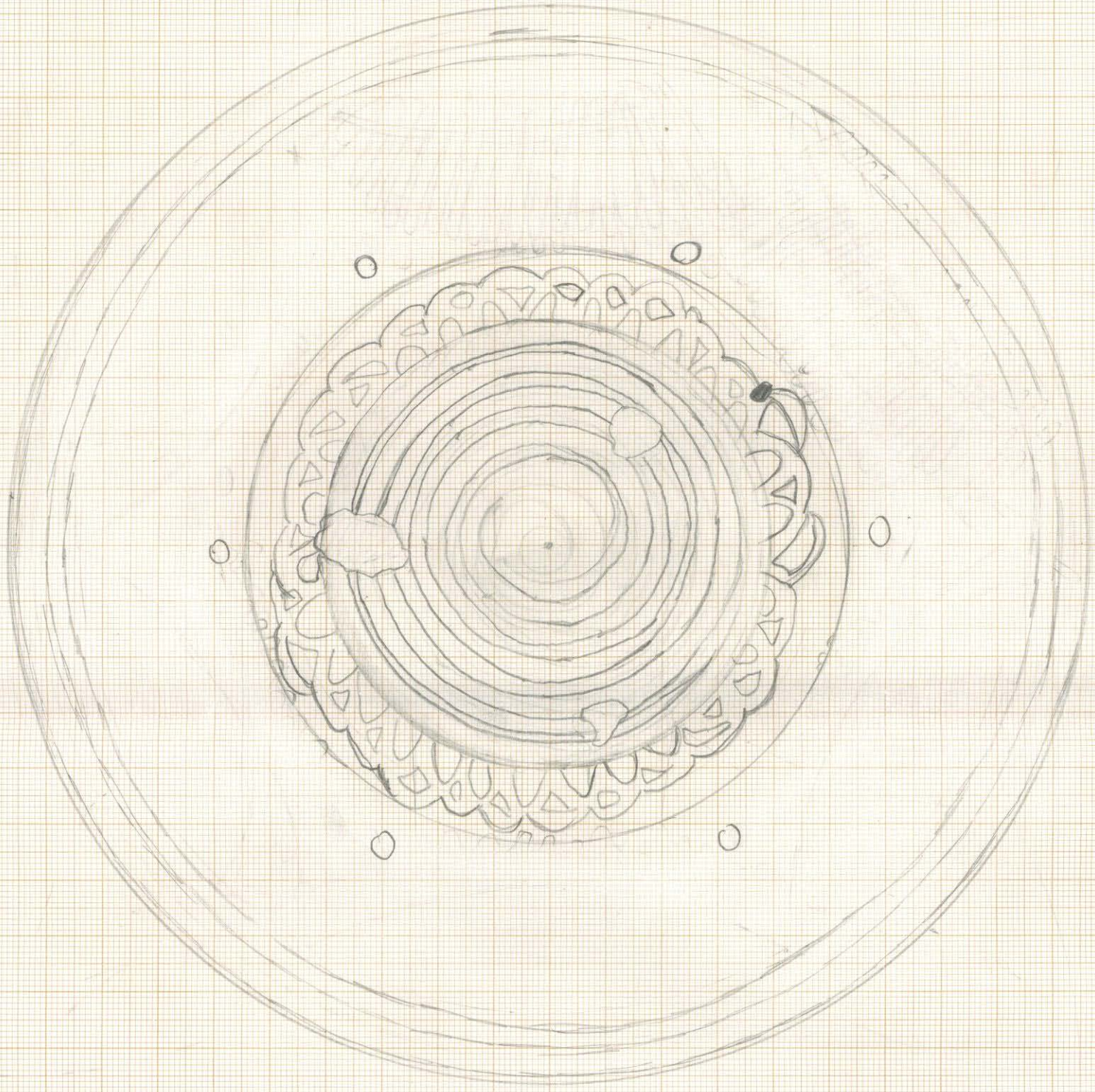
↓
a partir daquele cotamos o resto e todo o trabalho que lá fazemos.

conclusão → o nosso trabalho fica incluído na Rede topográfica Nacional.



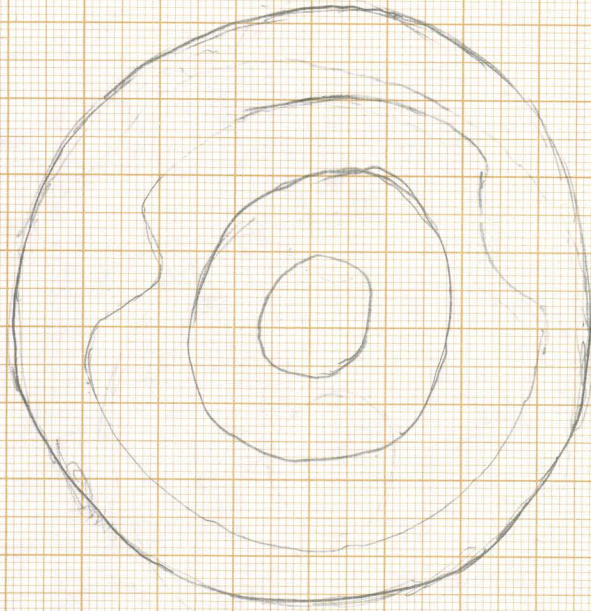
26/4/99

N: 50



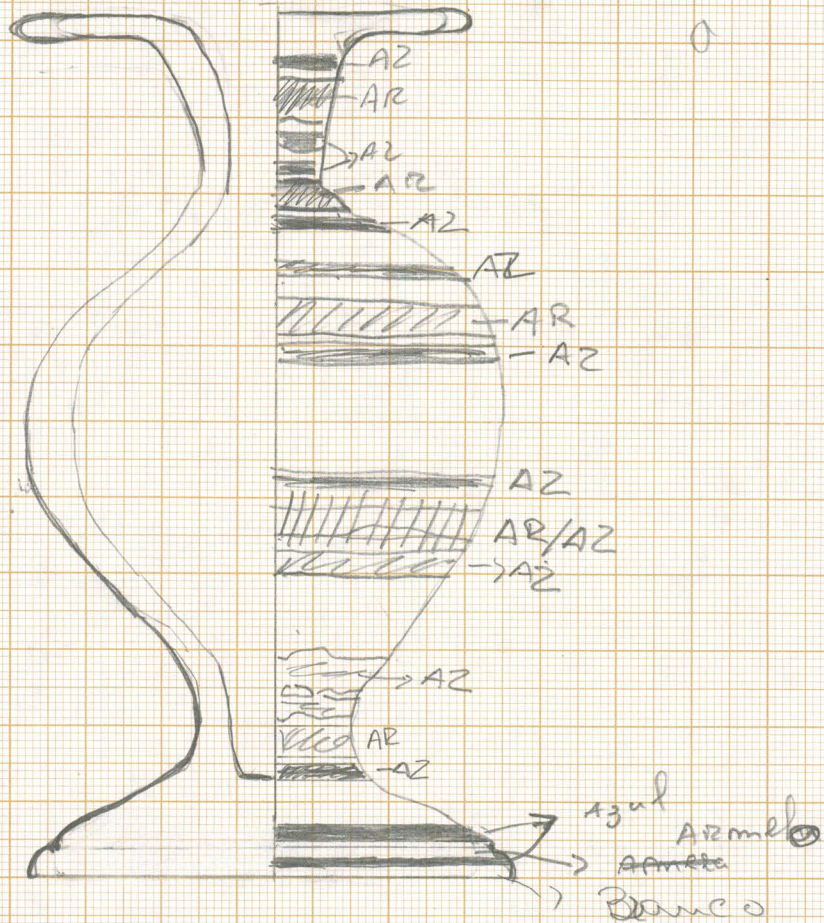
19.04.99

NE 42



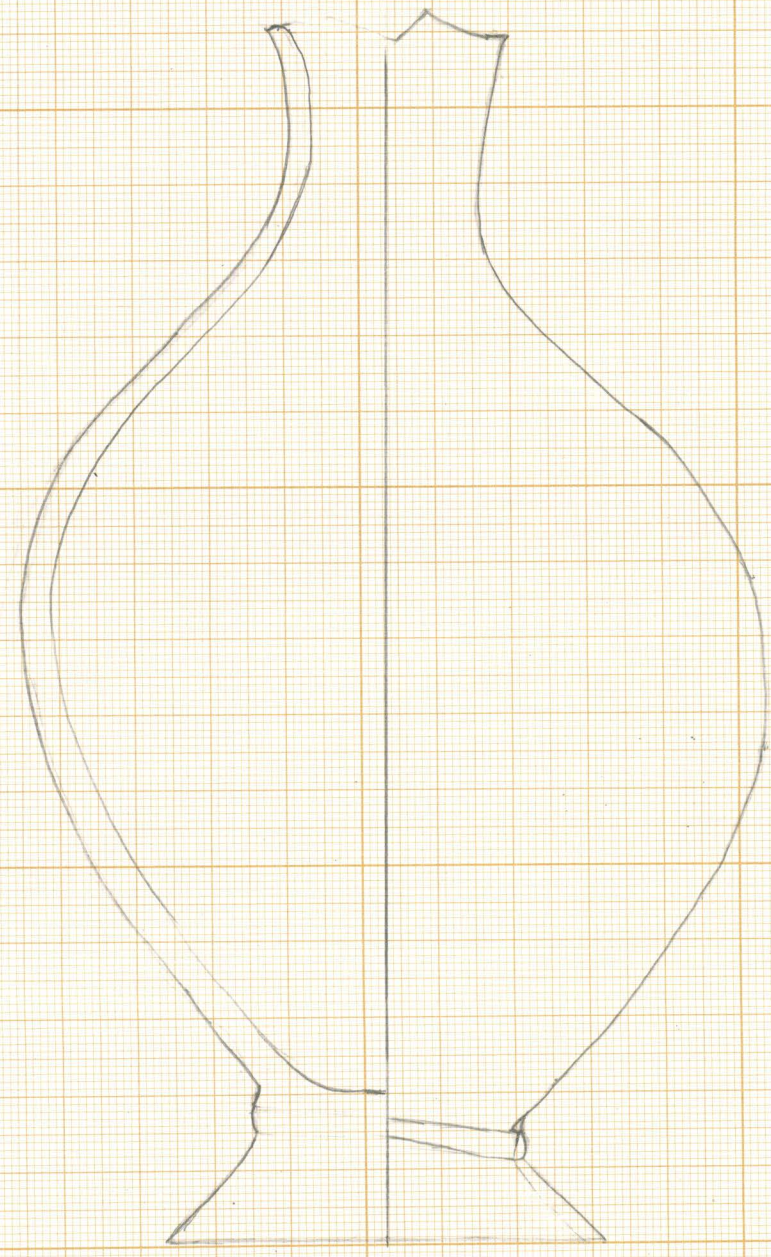
A3 - pontos
+ fortes
am. - pontos
+ leves

Qual é
a divisão?



scu 28

$32 \frac{12}{10}$
12



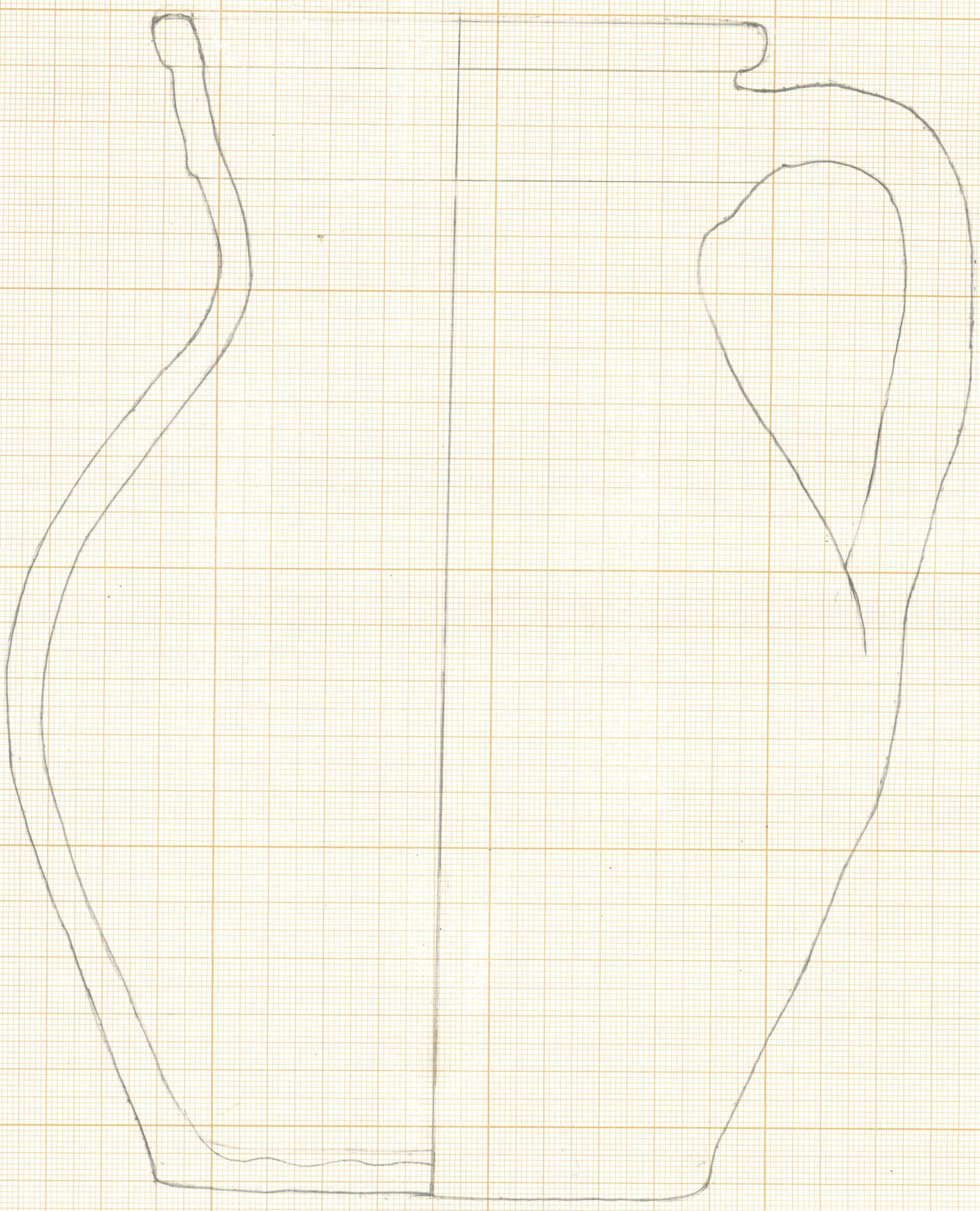


?

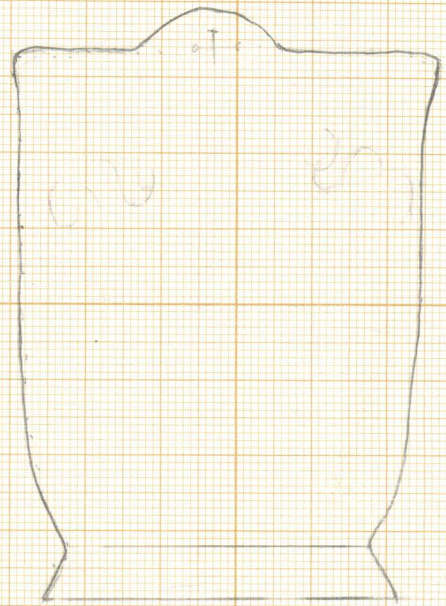
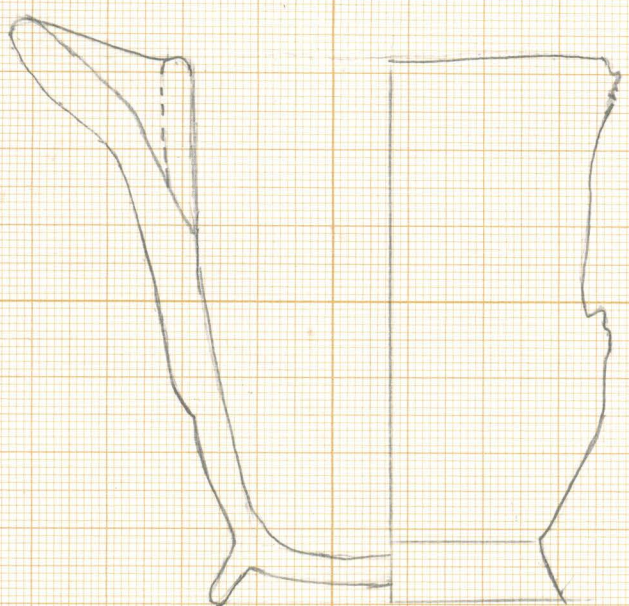
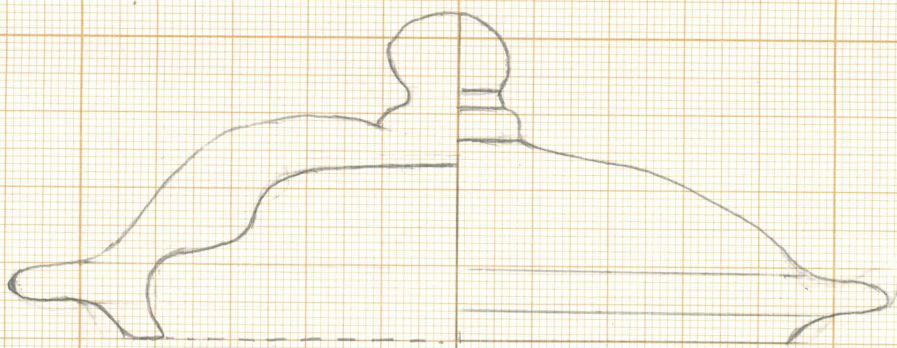
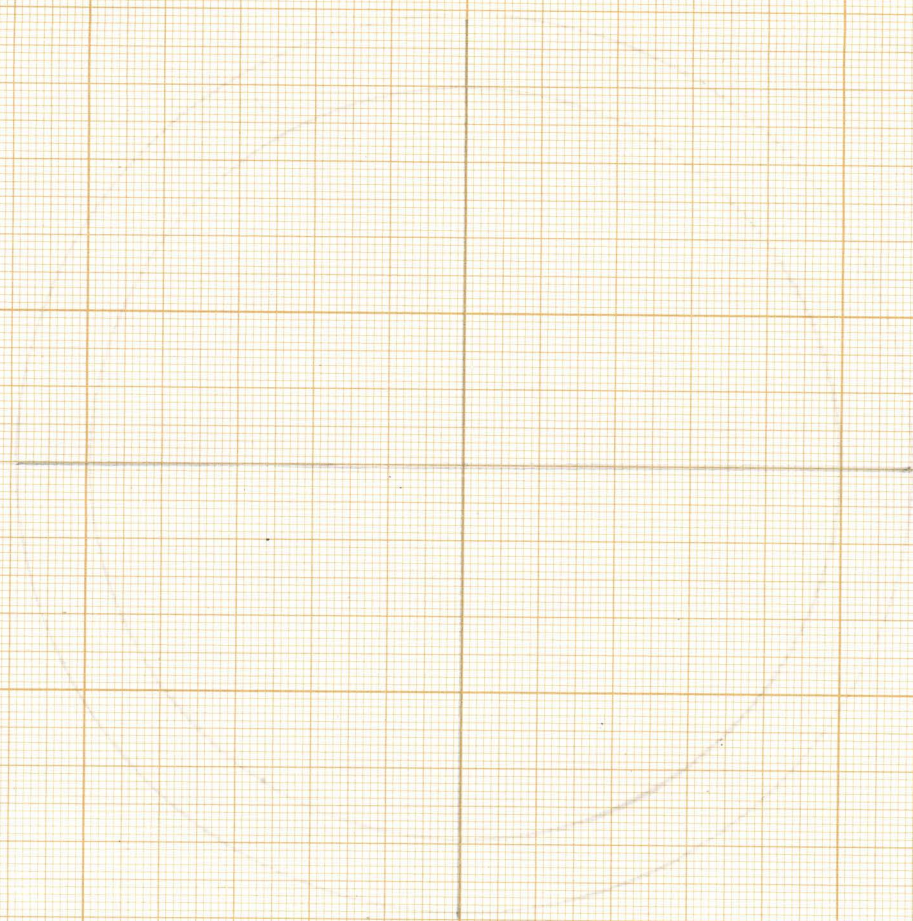


seu 4

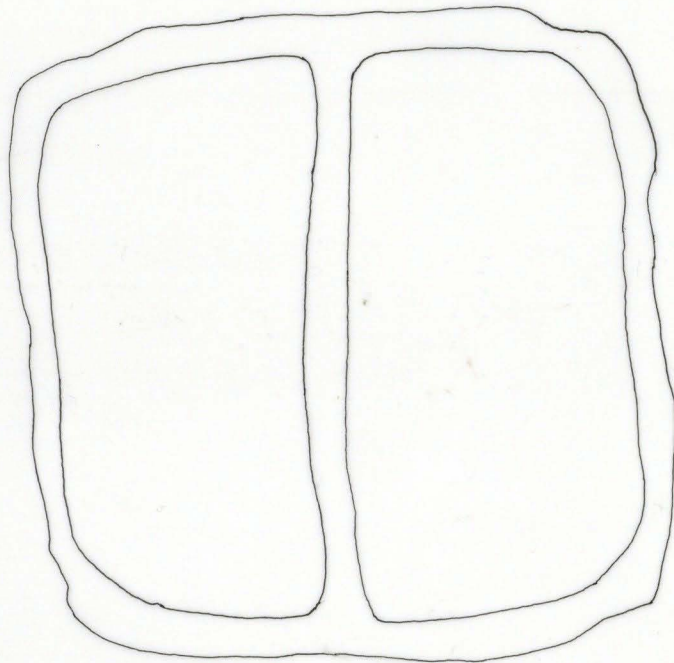
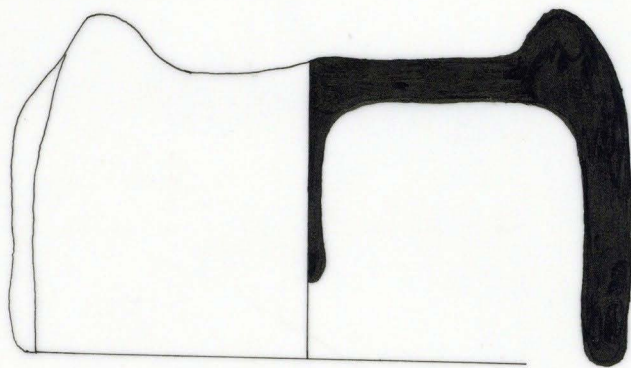
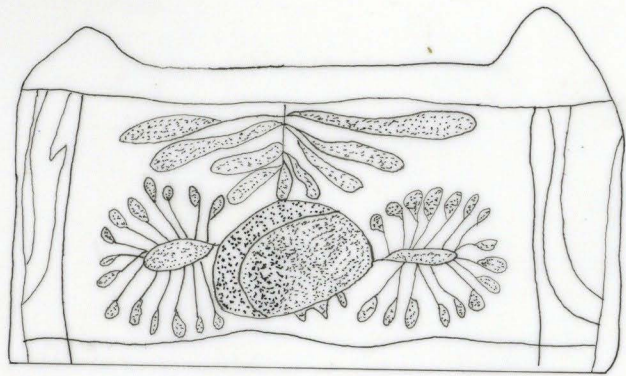
sev 51

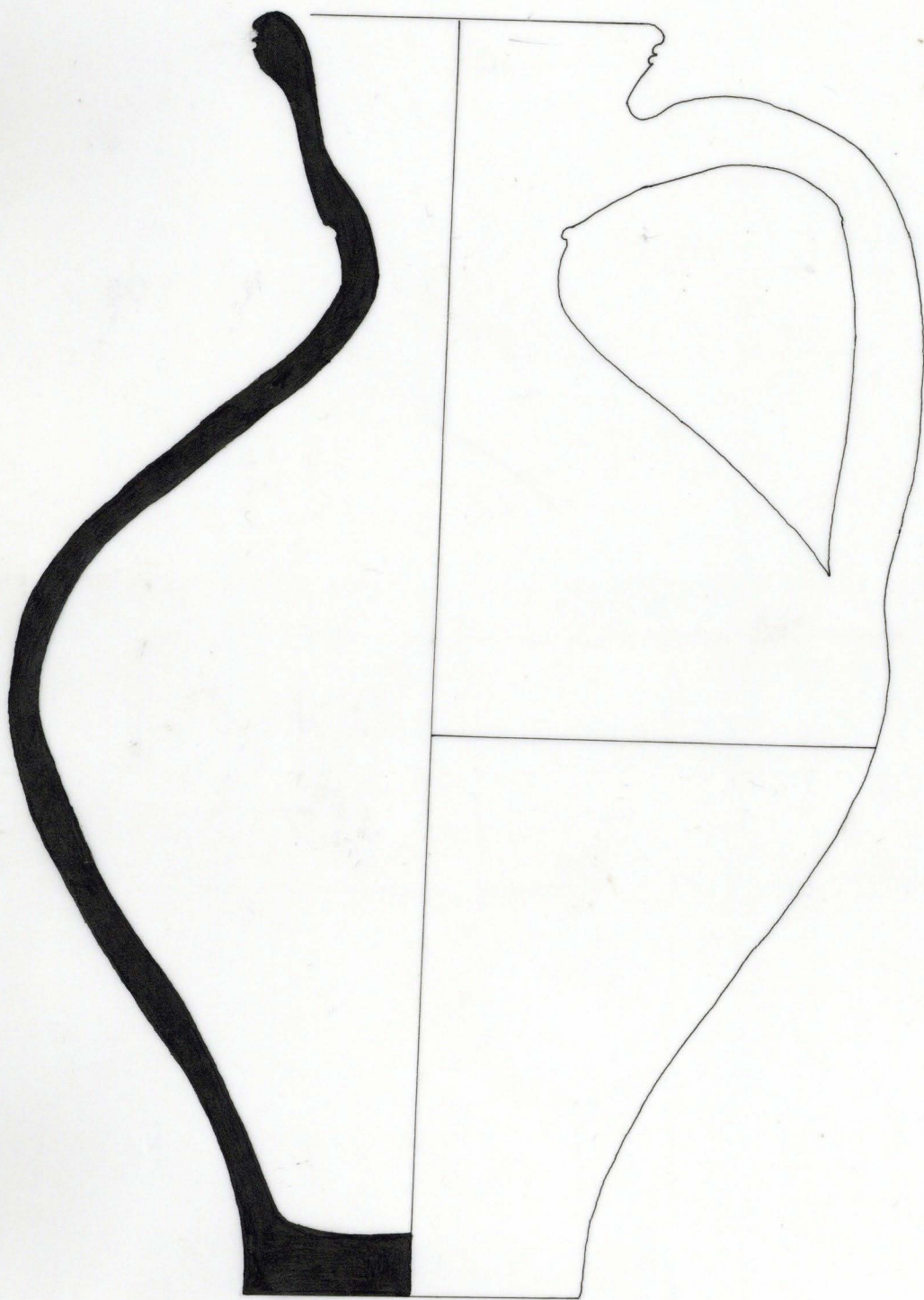


sev 23



sev 43

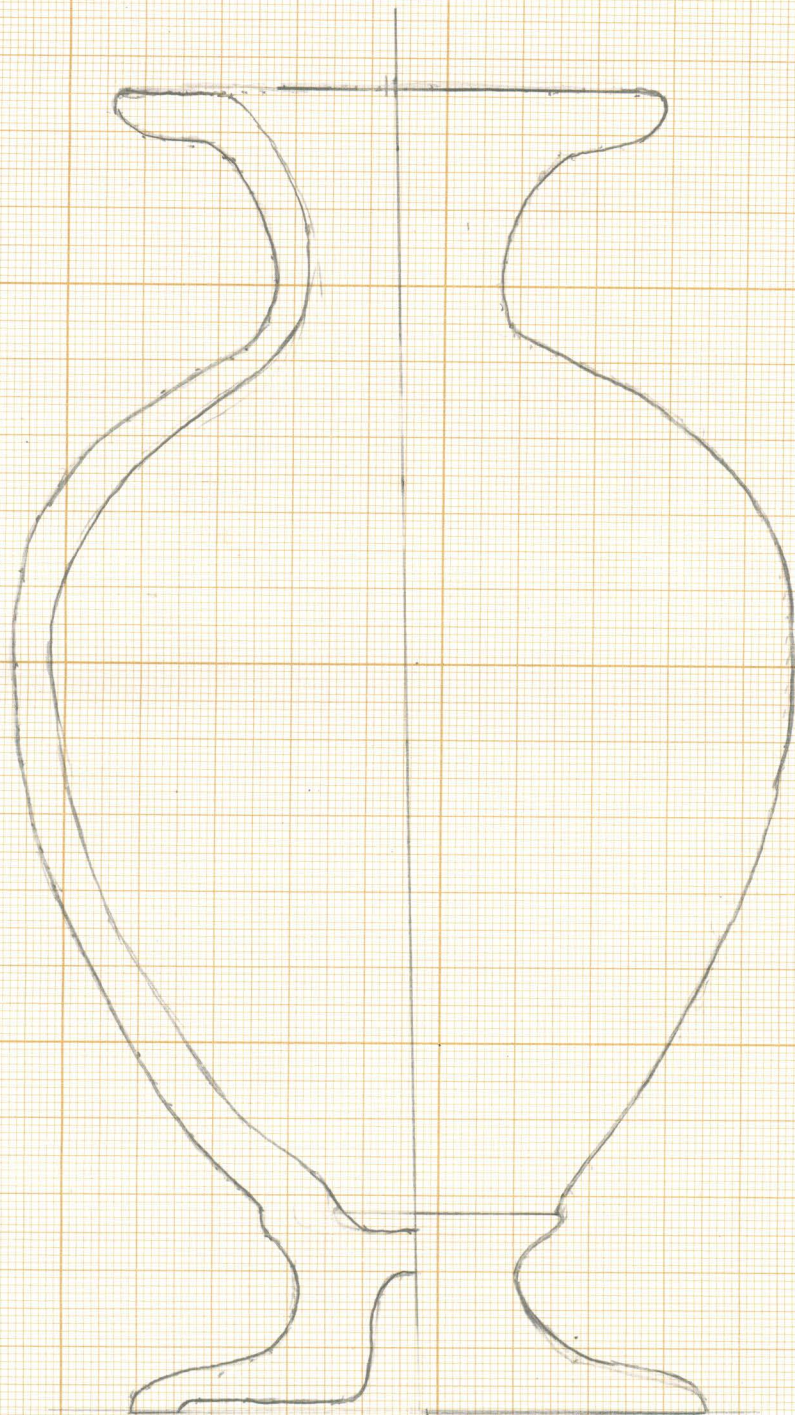


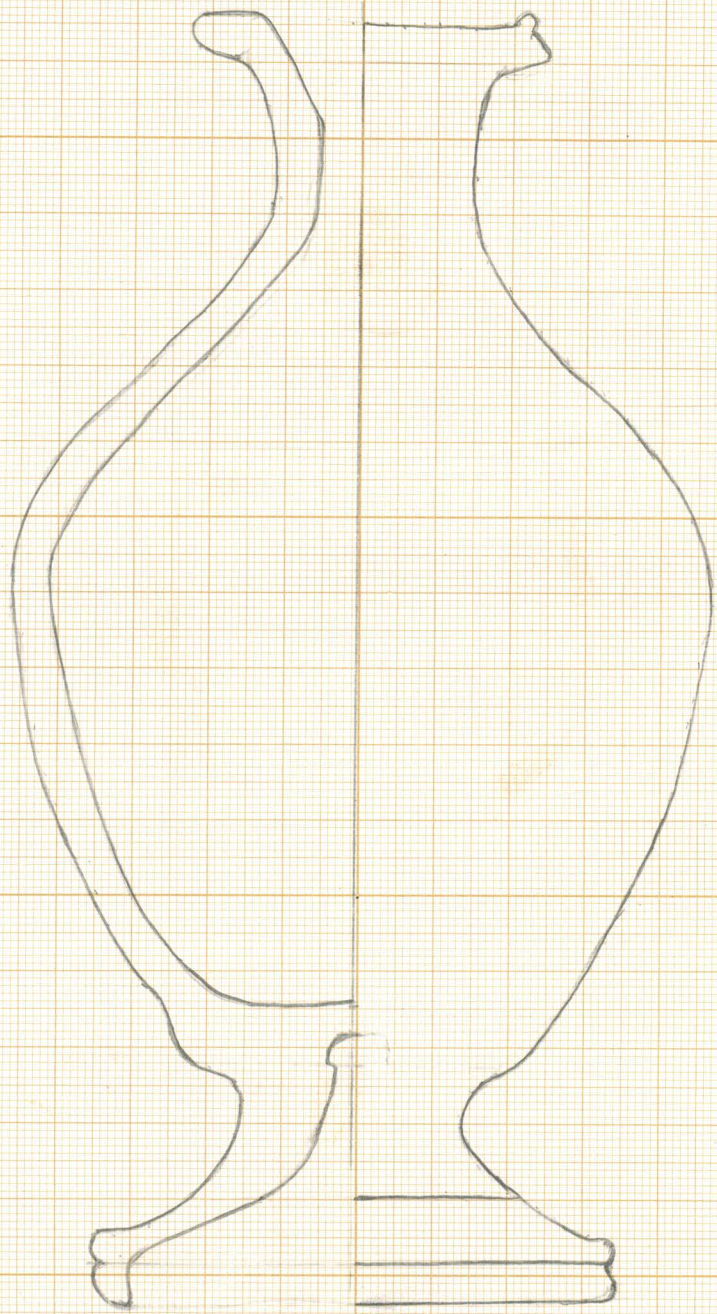


sev37

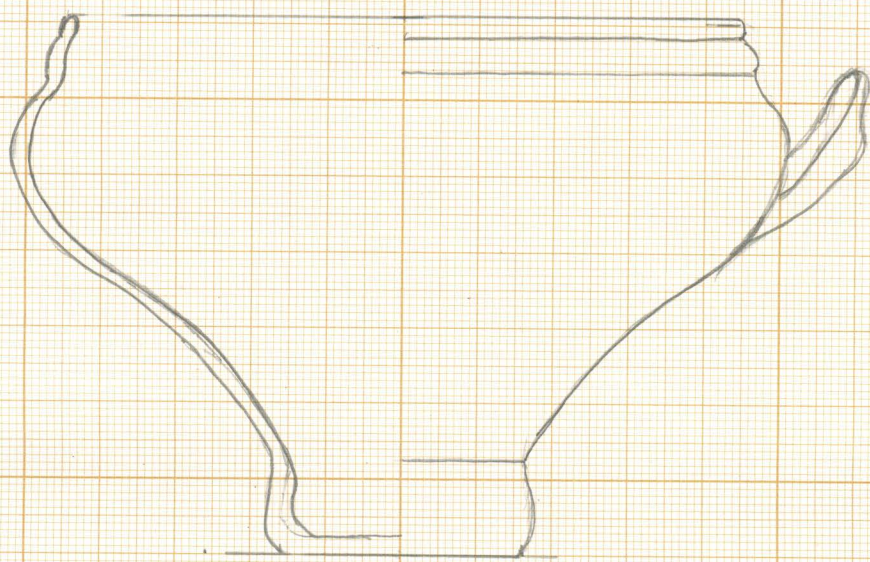
73 ¹²/₁₃ 36

75 ¹²/₁₁ 12

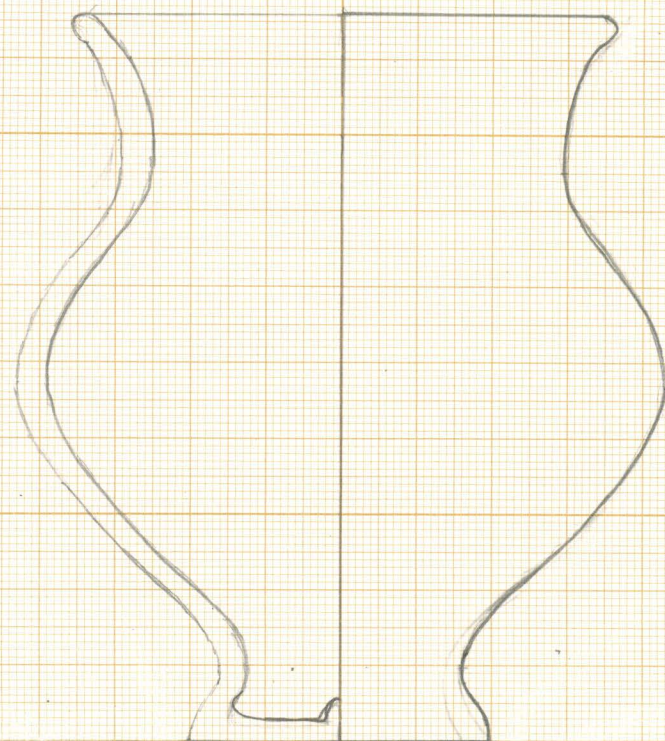


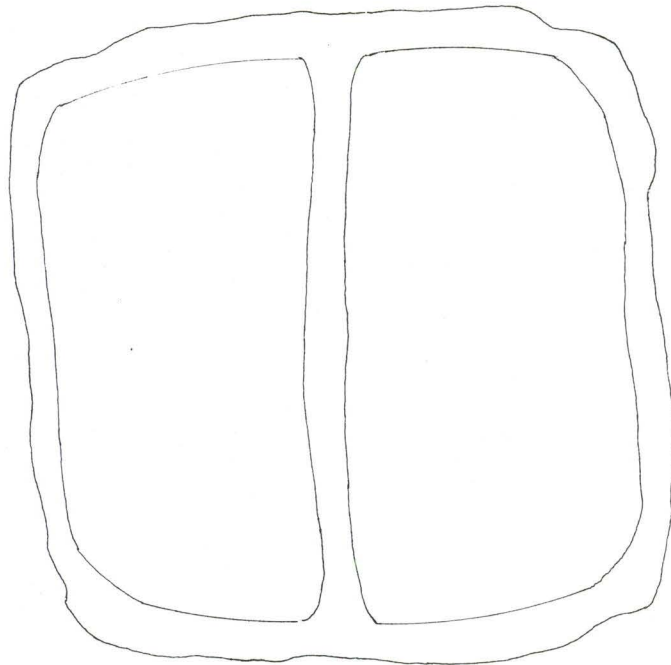
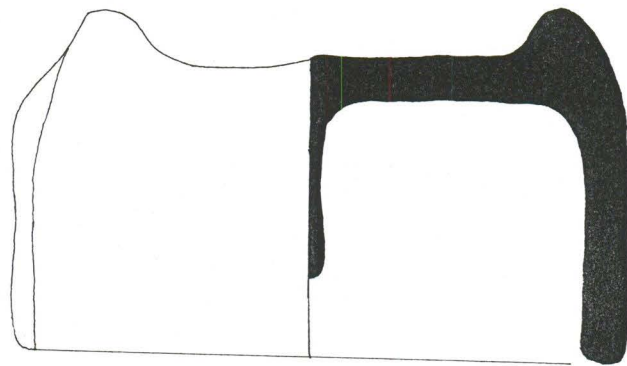
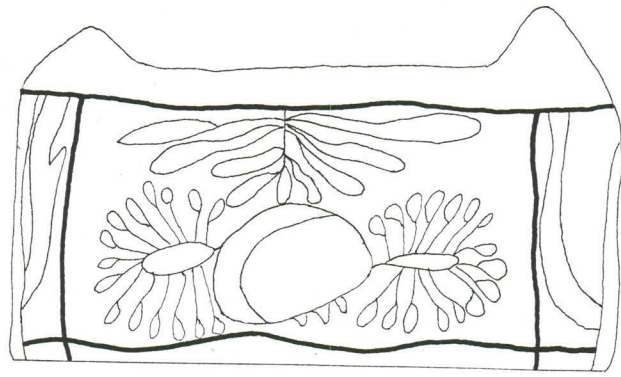


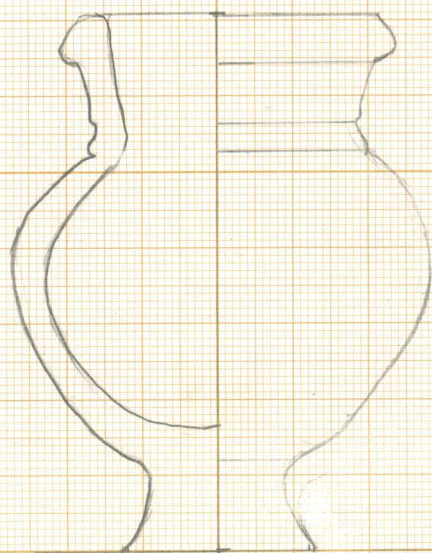
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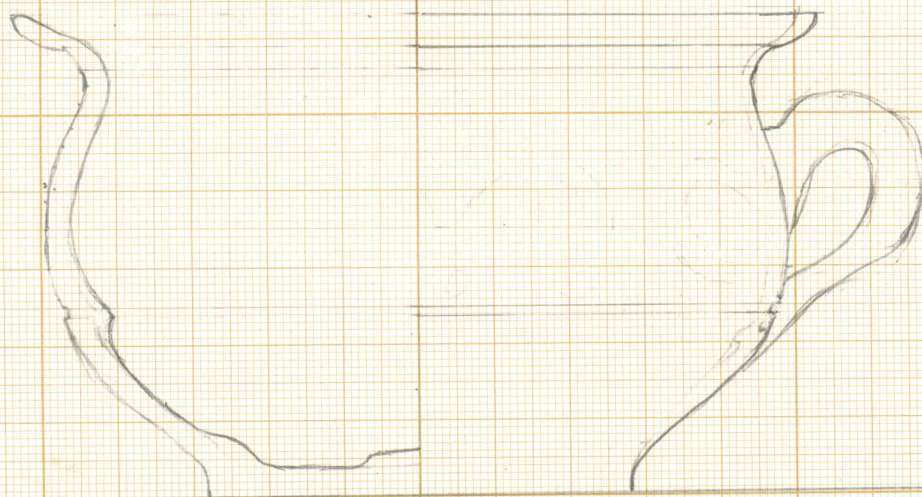
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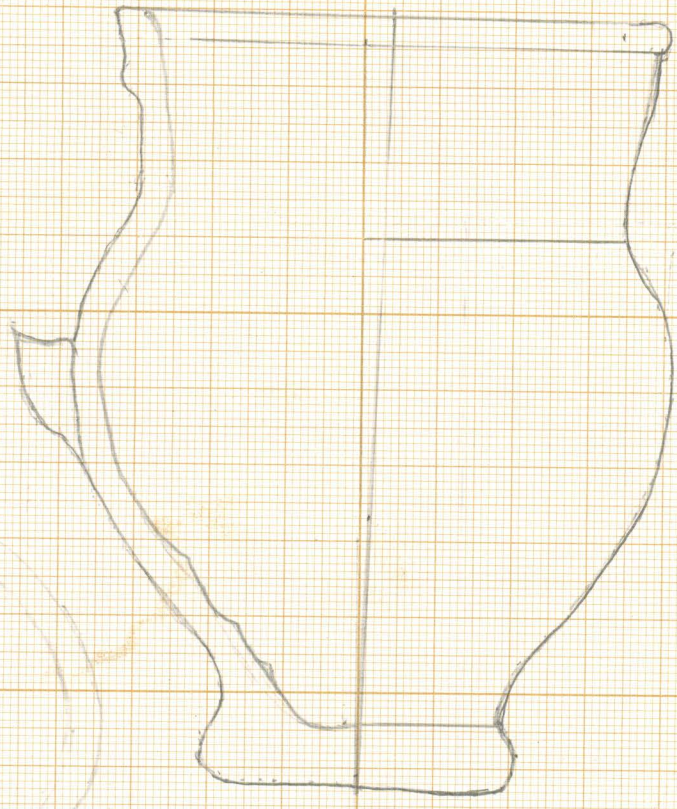


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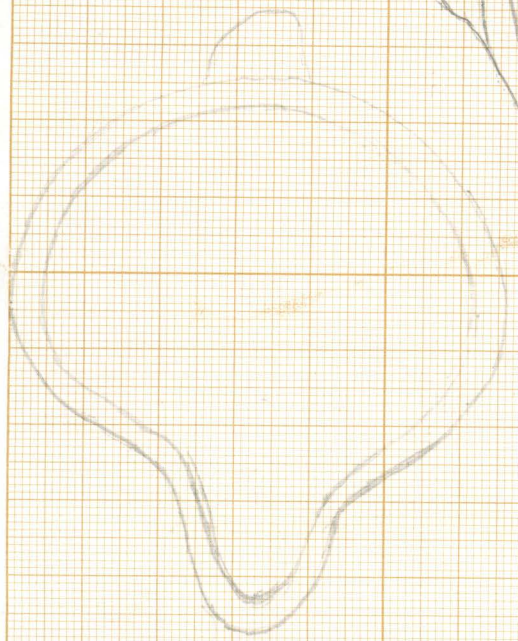


sev 42

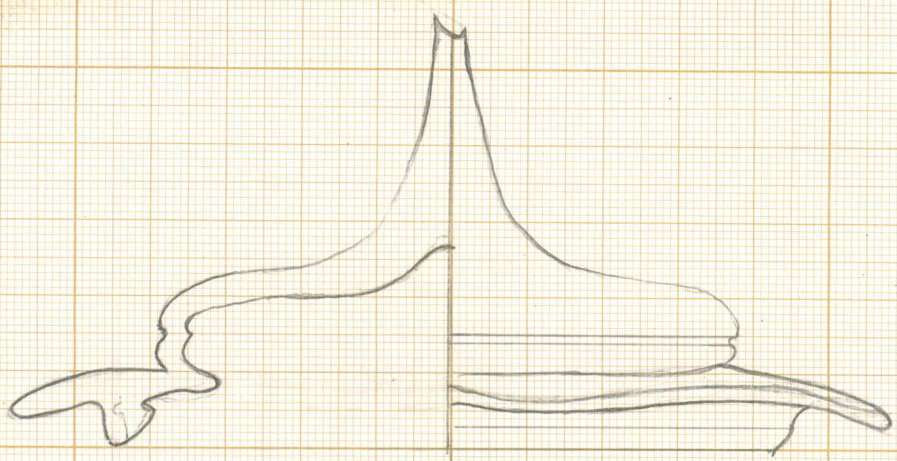
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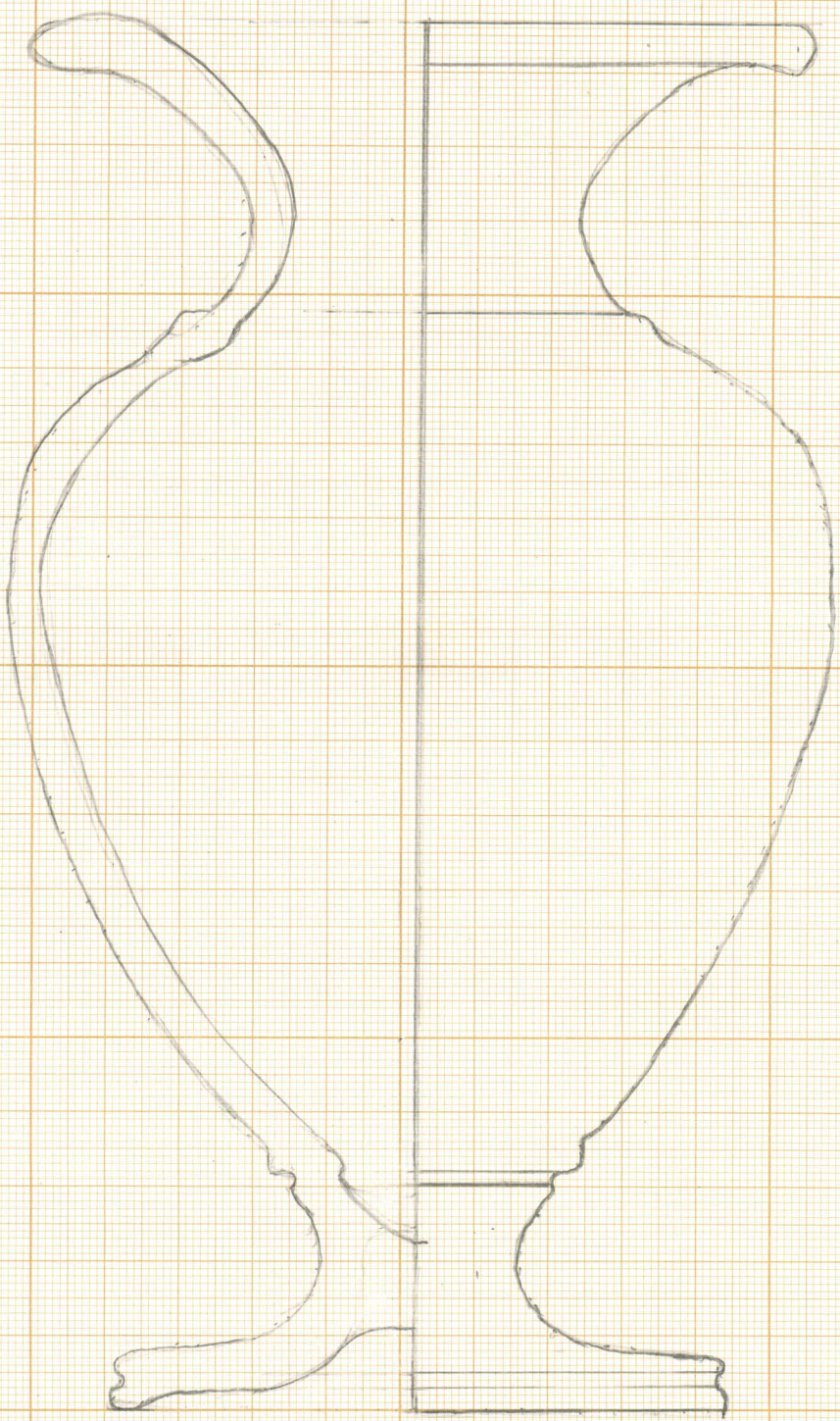
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21
06



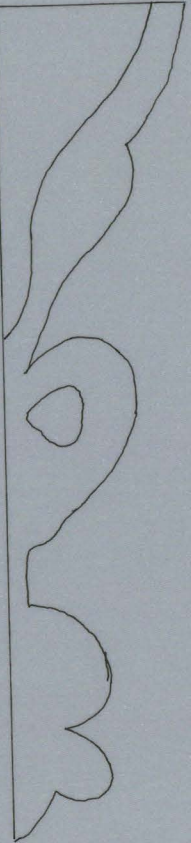
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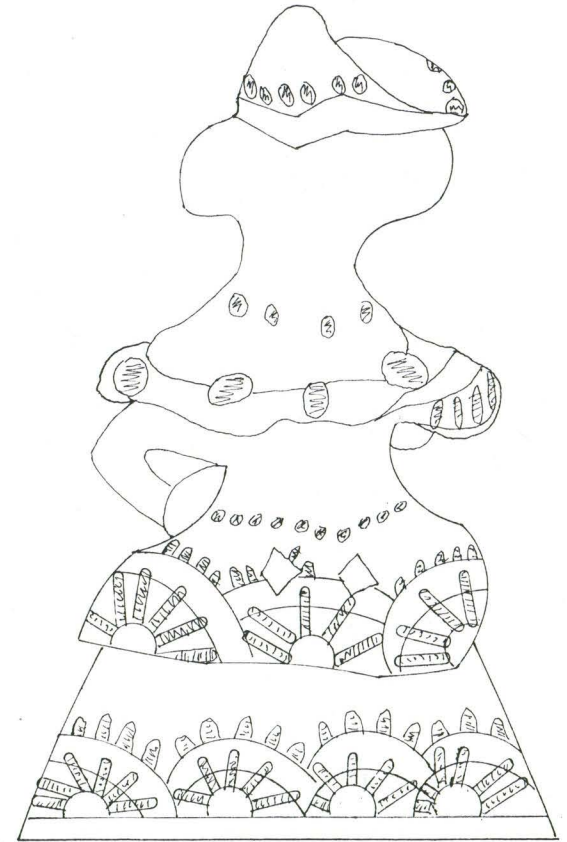


sev 34

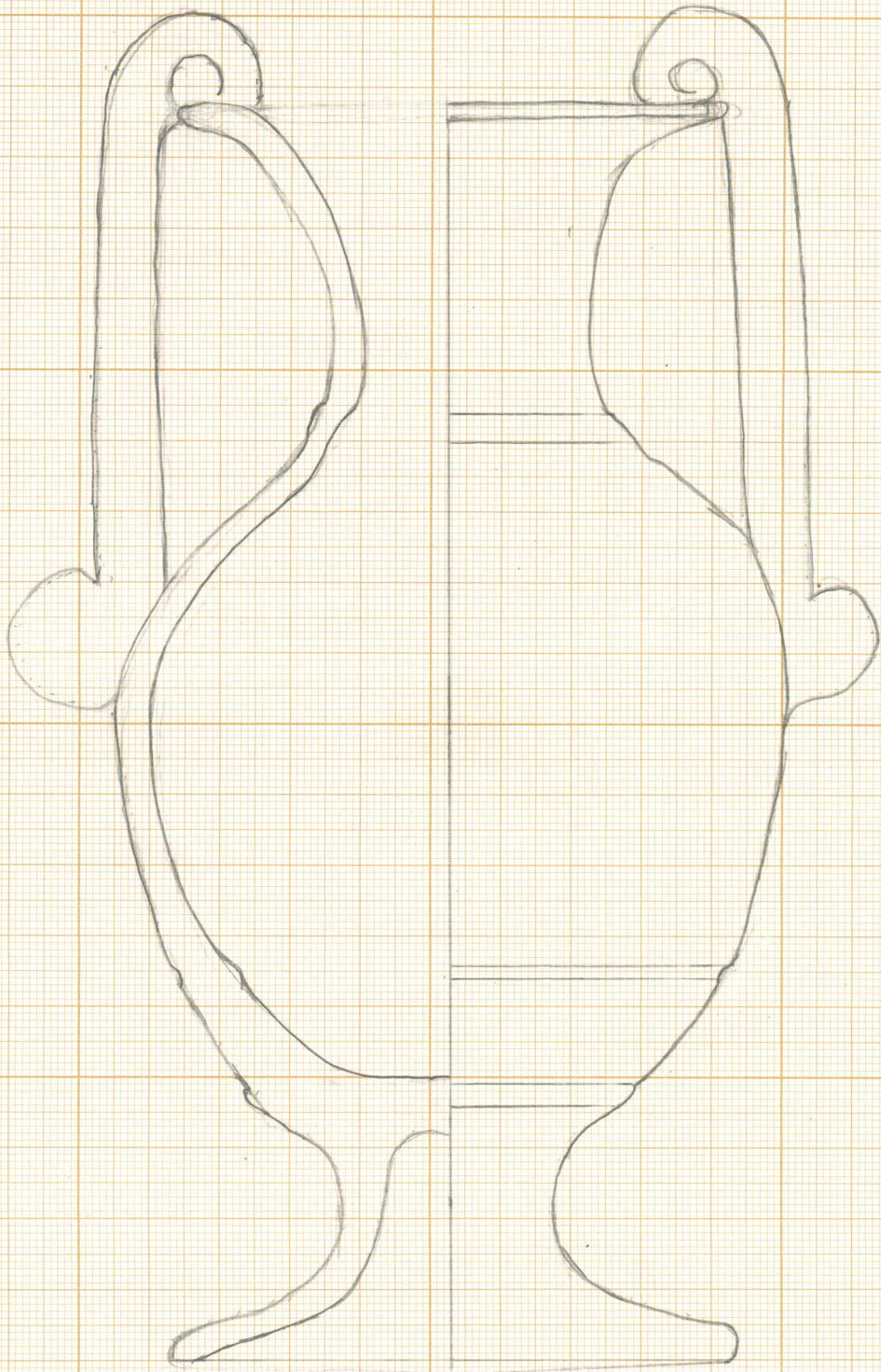


164
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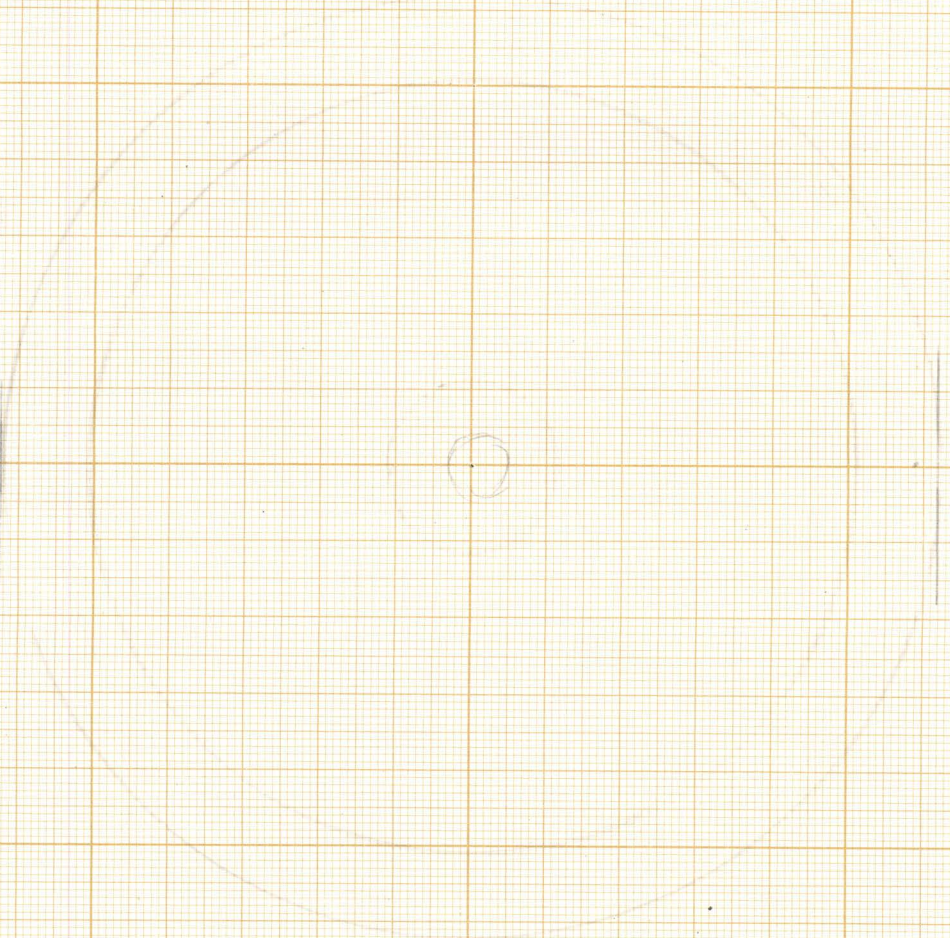
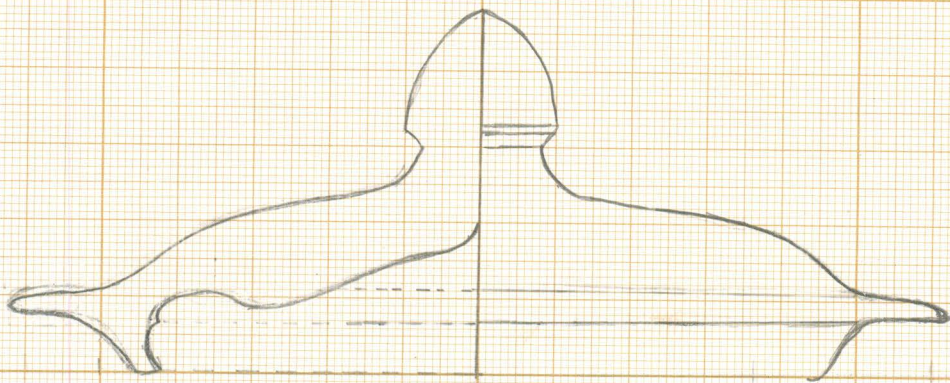




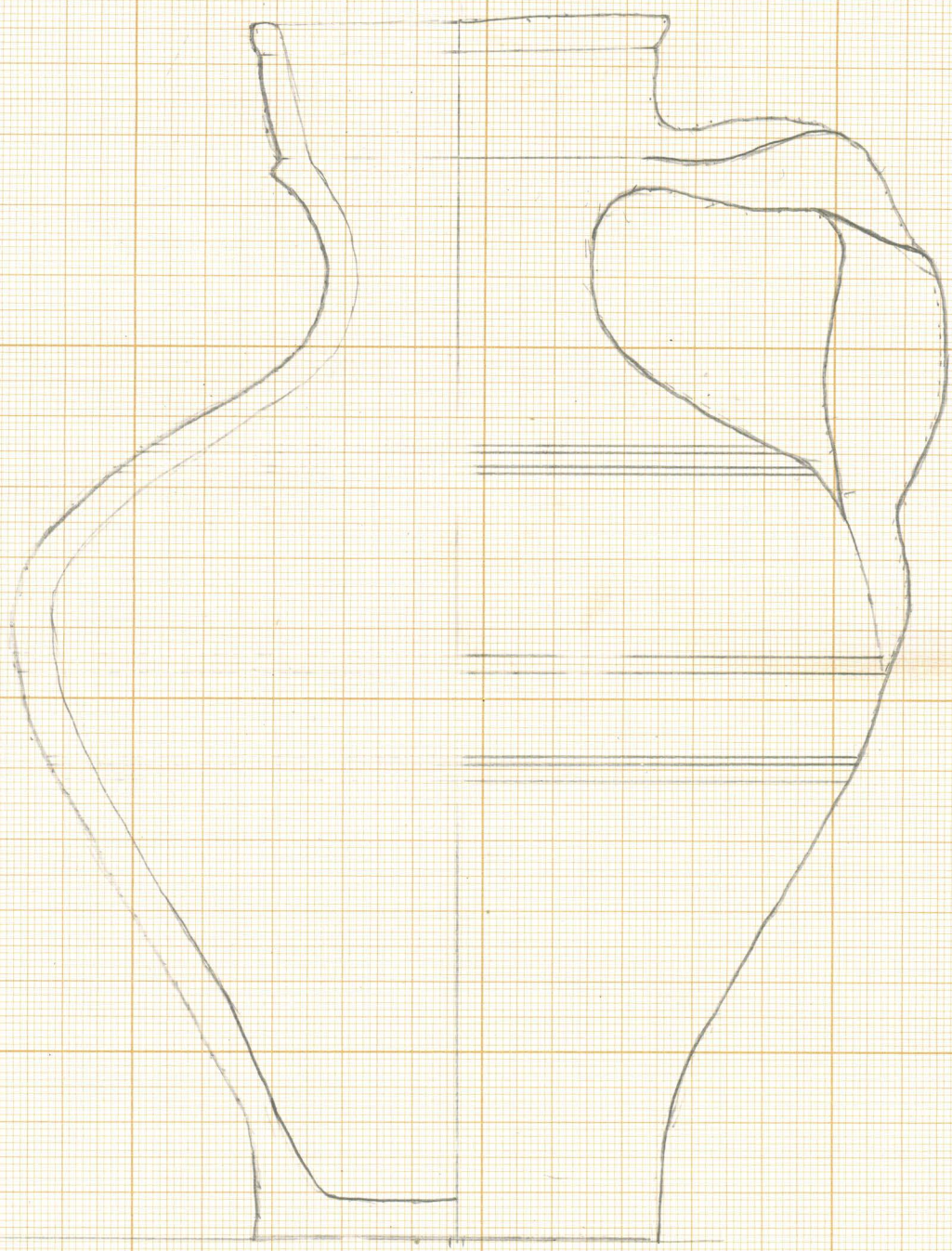
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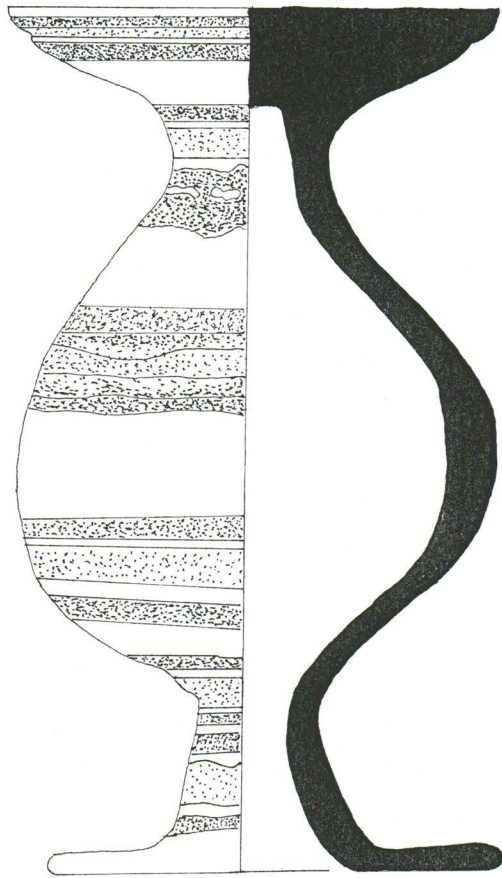


sev 29

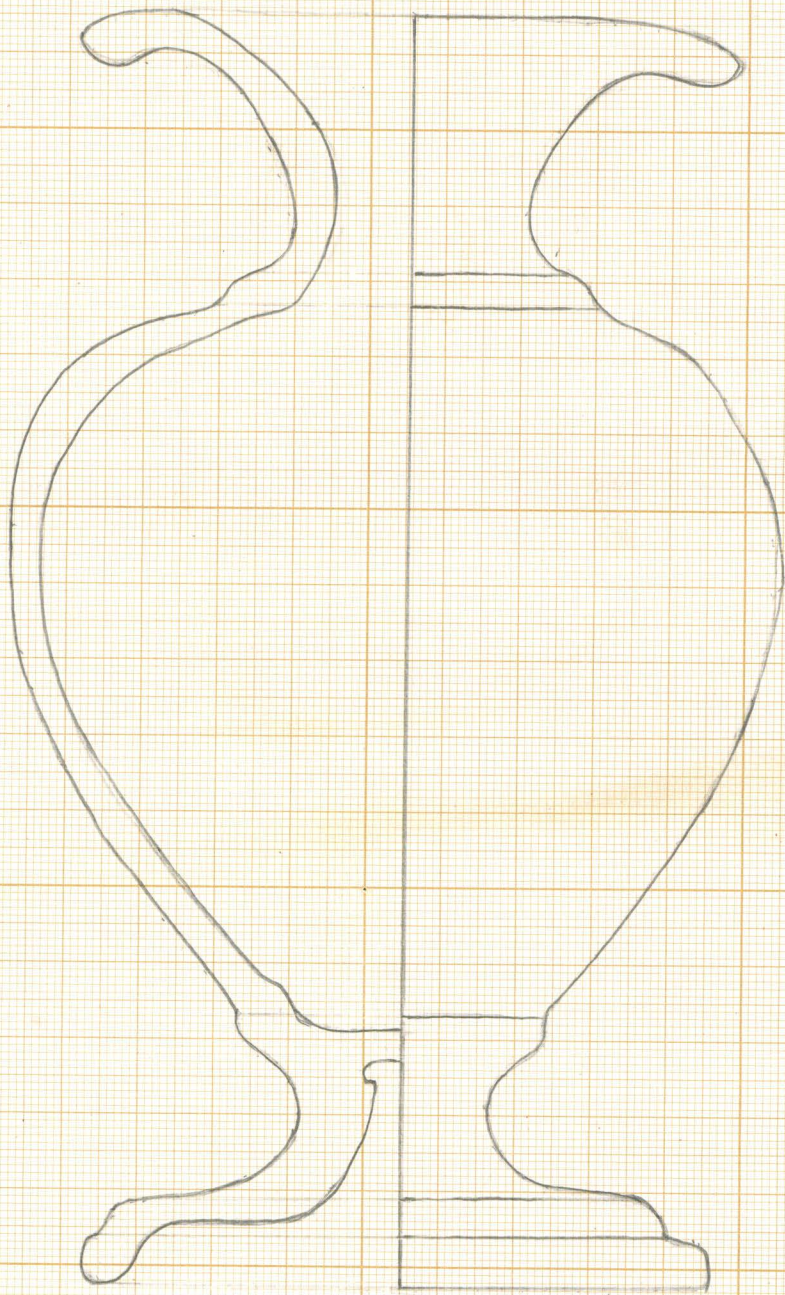


sev 36





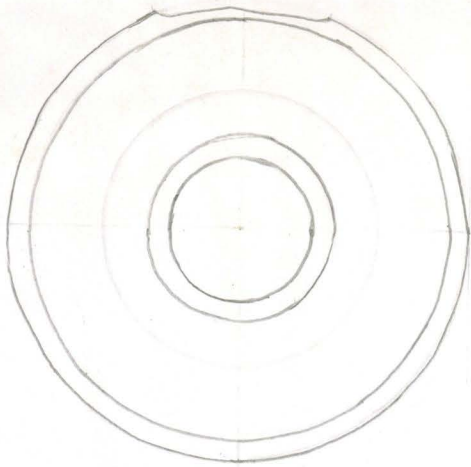
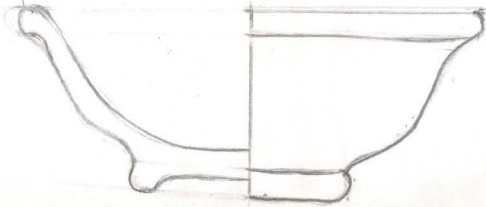
50V54



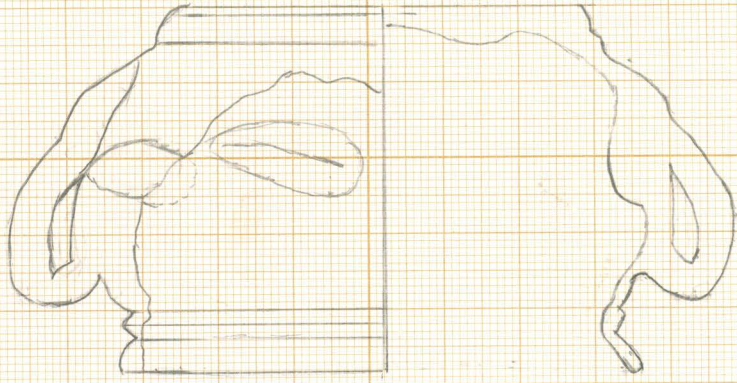
SCV-25
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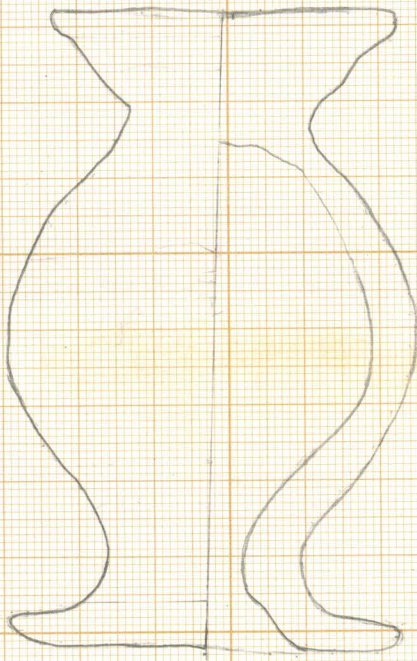
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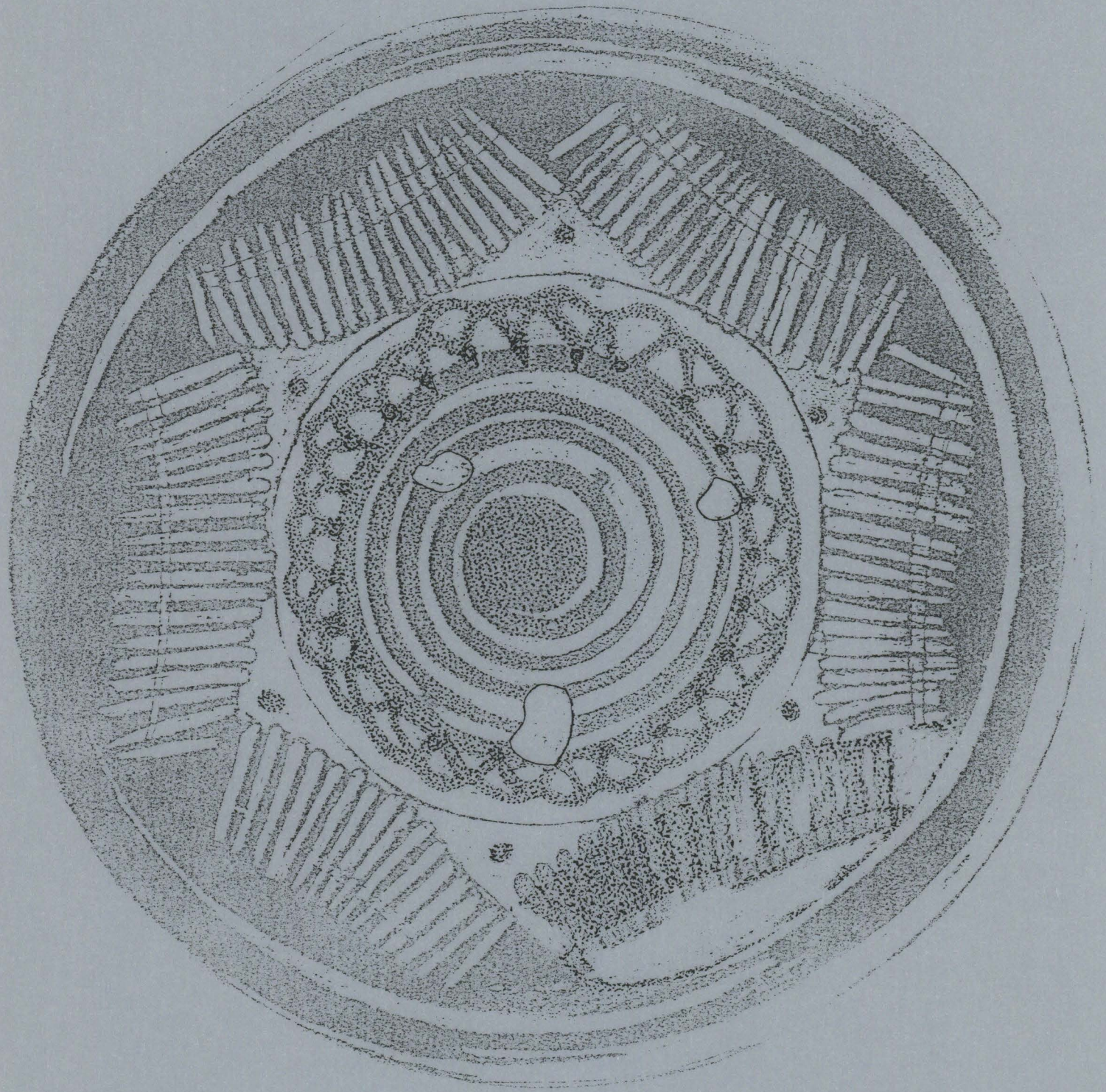


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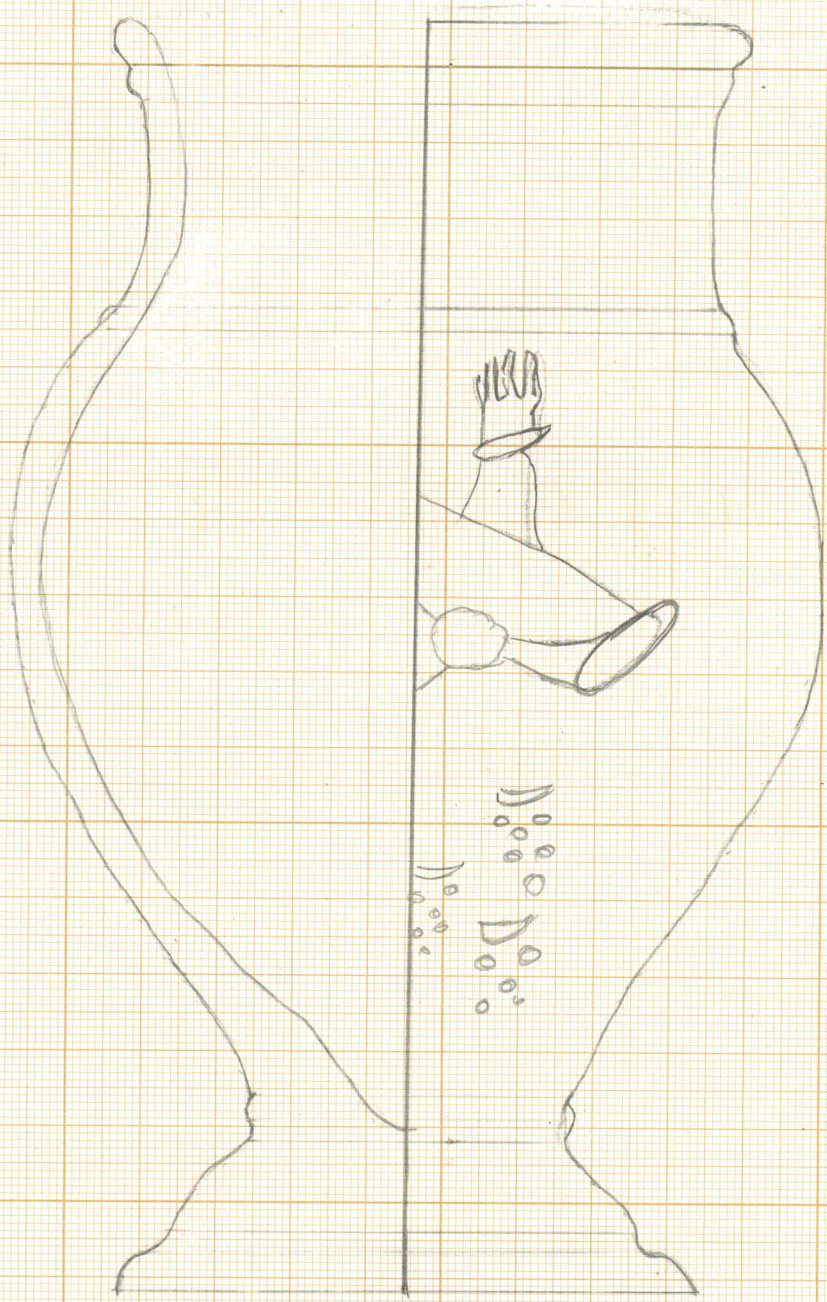
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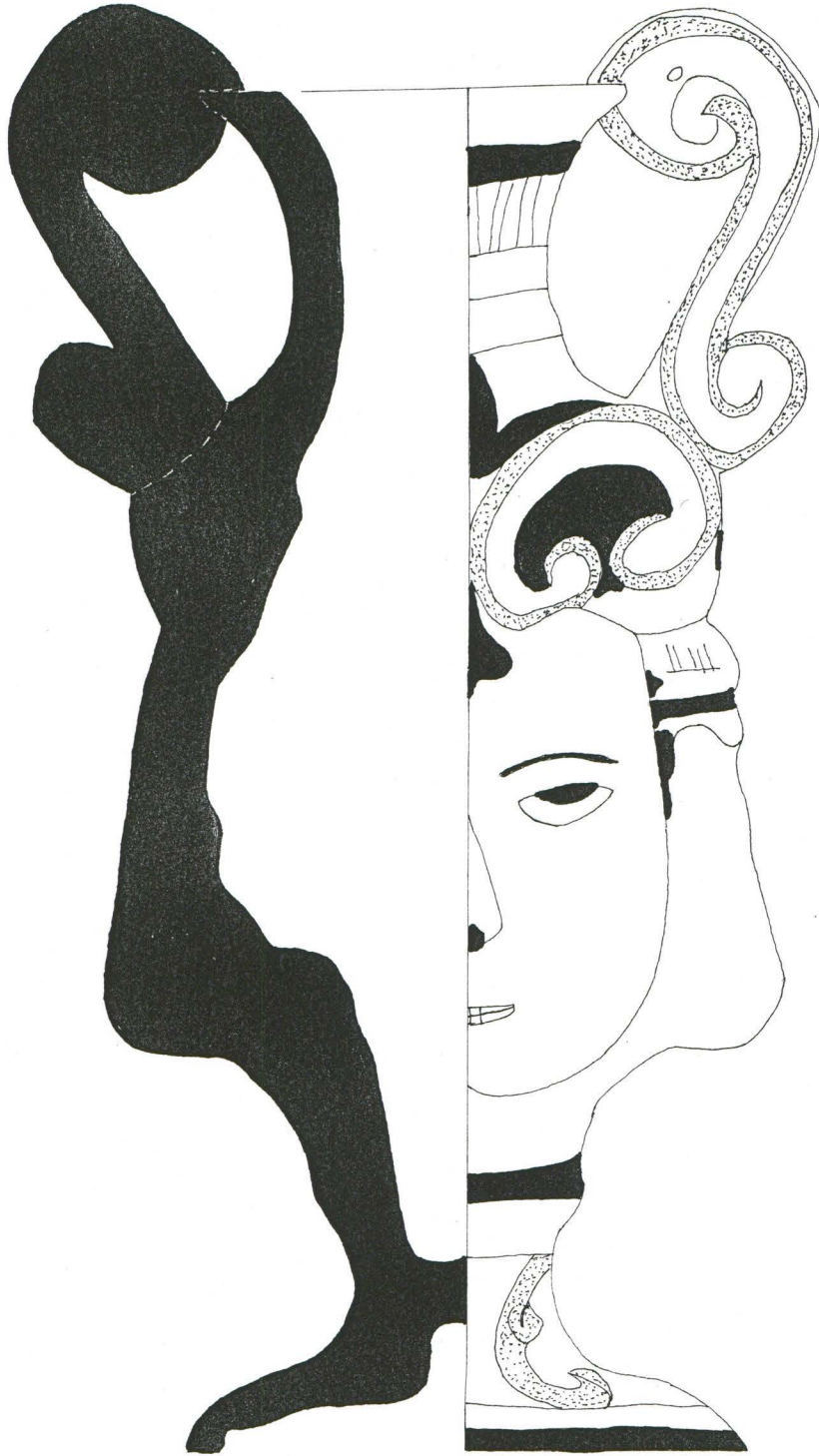


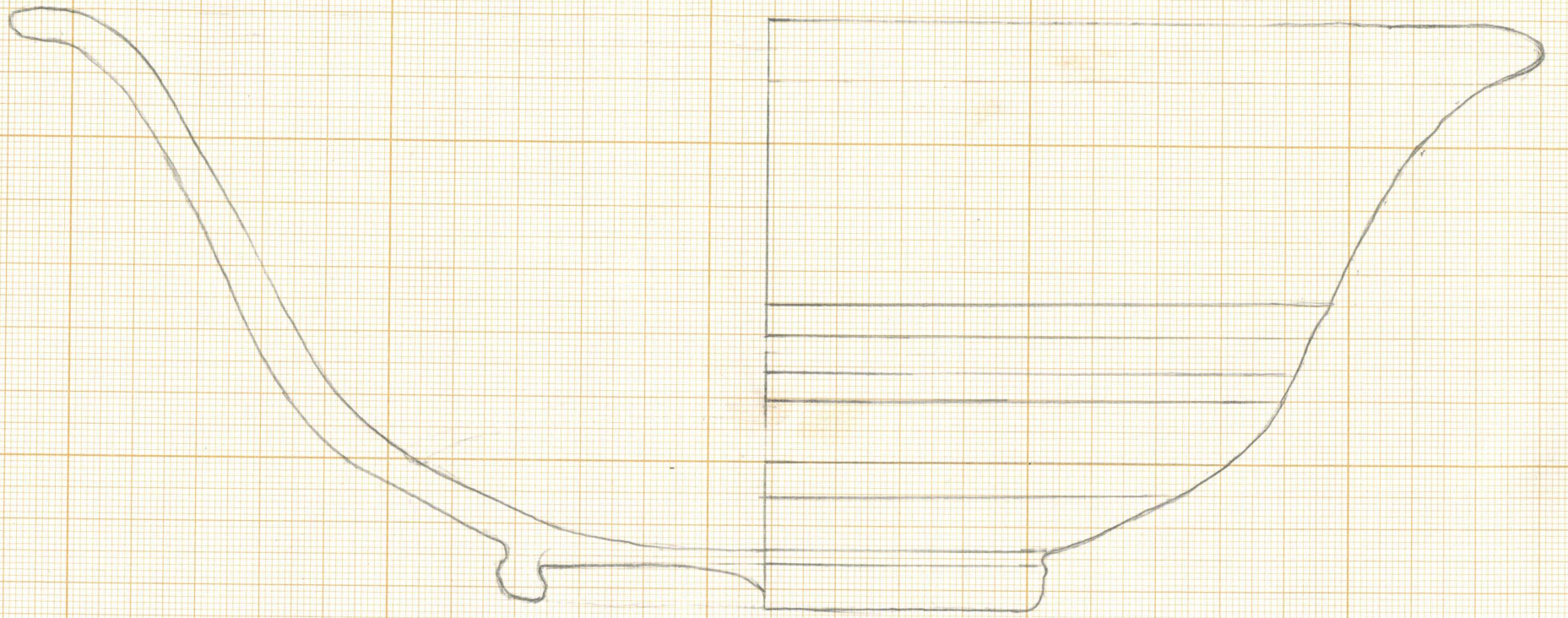


85-45
07/10

sev. 45







sev-4

30

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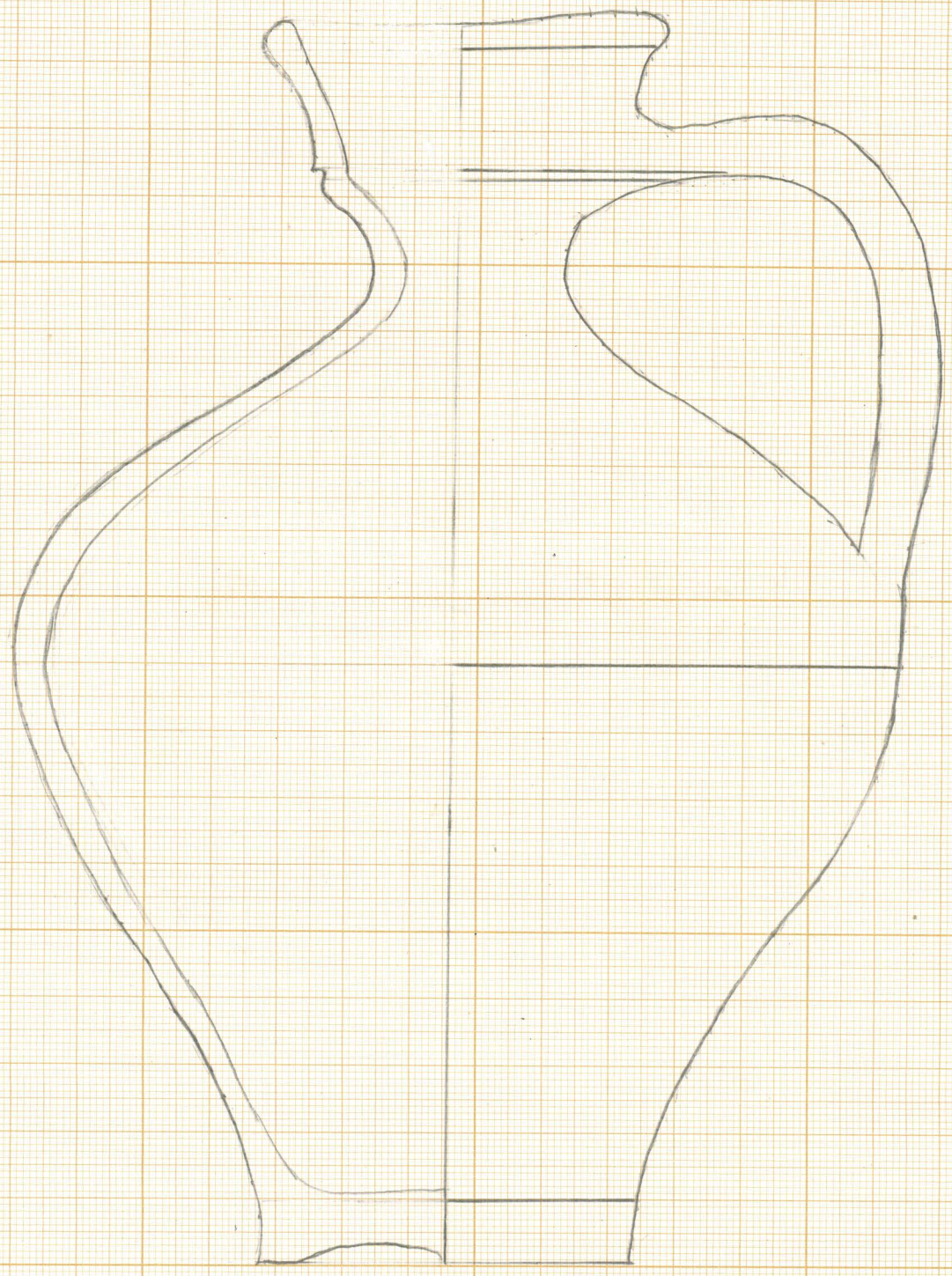
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ser 47

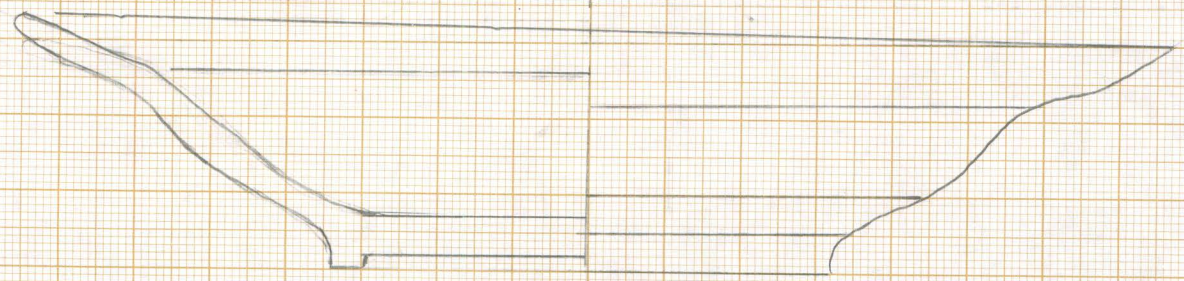
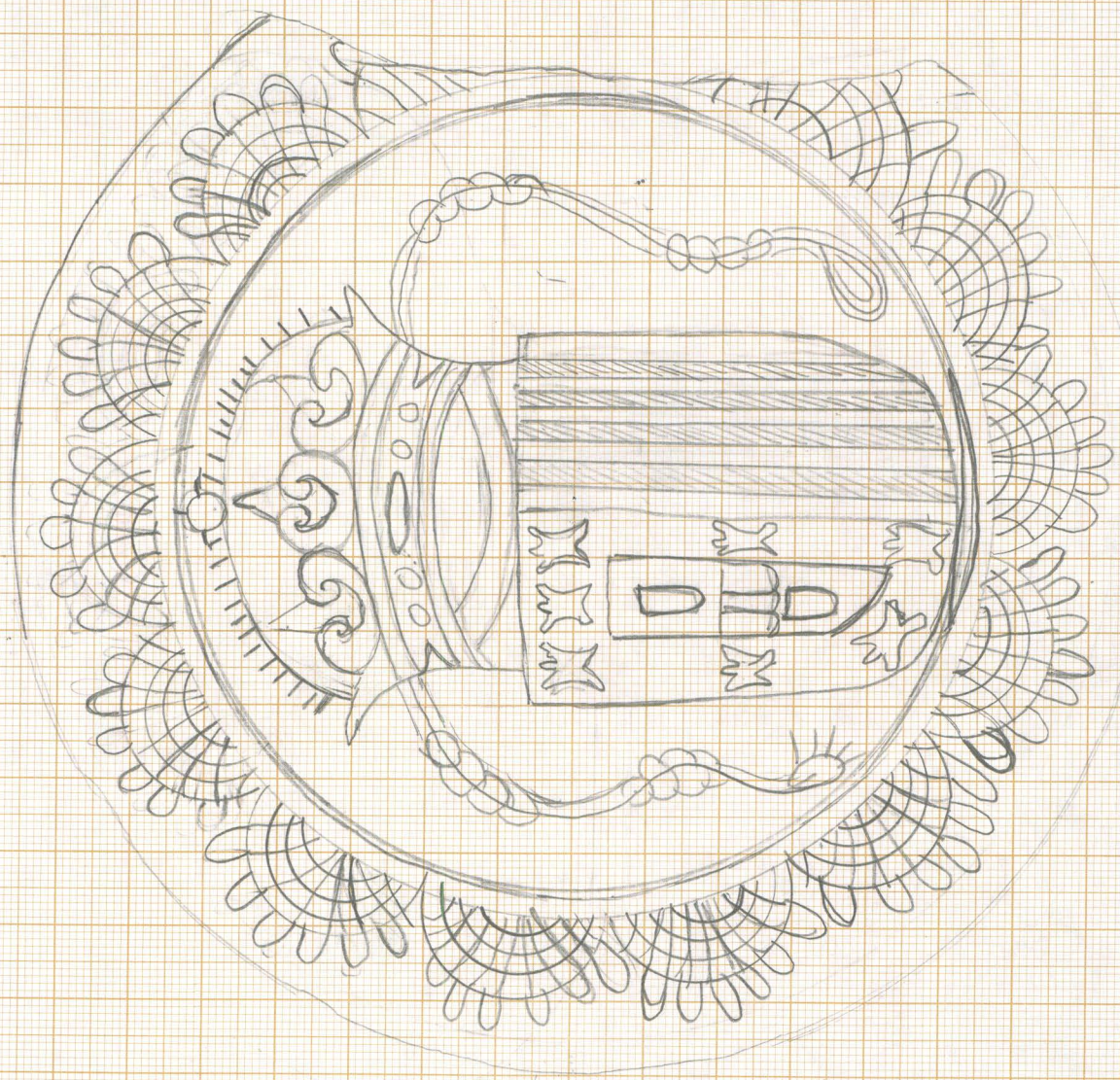


12/04/99

15th Dec 1
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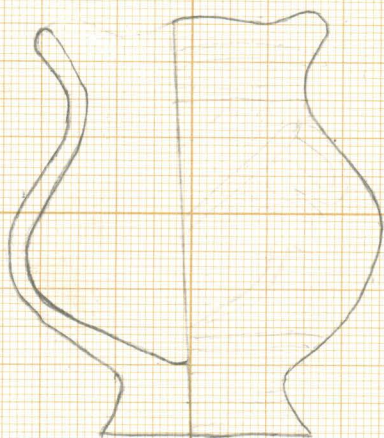
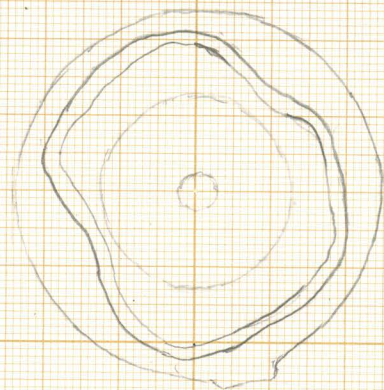
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(12)



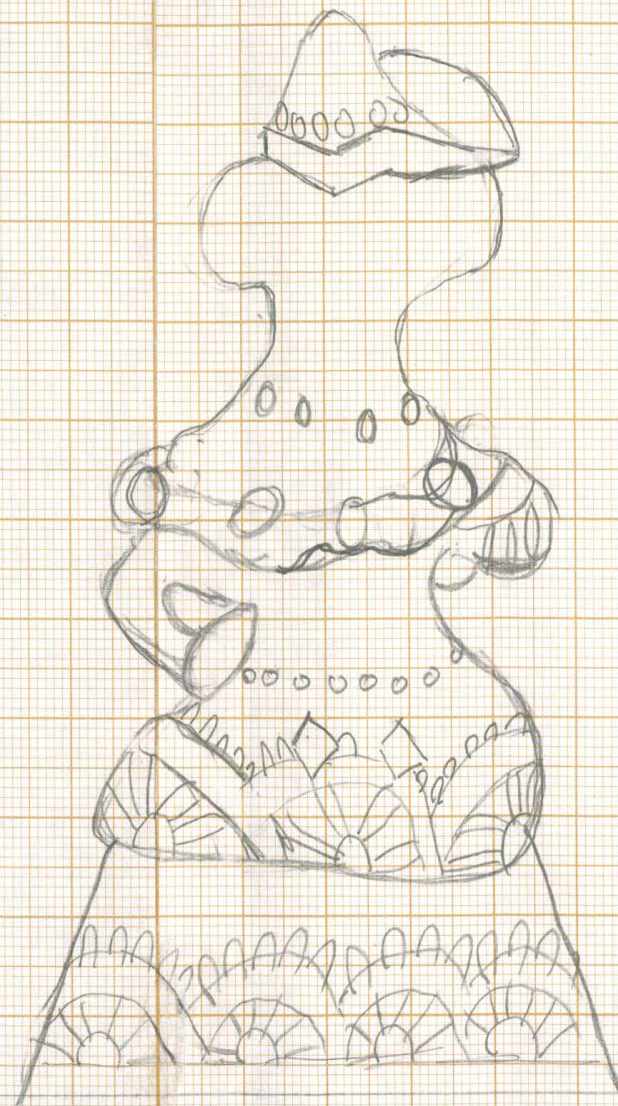
7 cm

sev 48



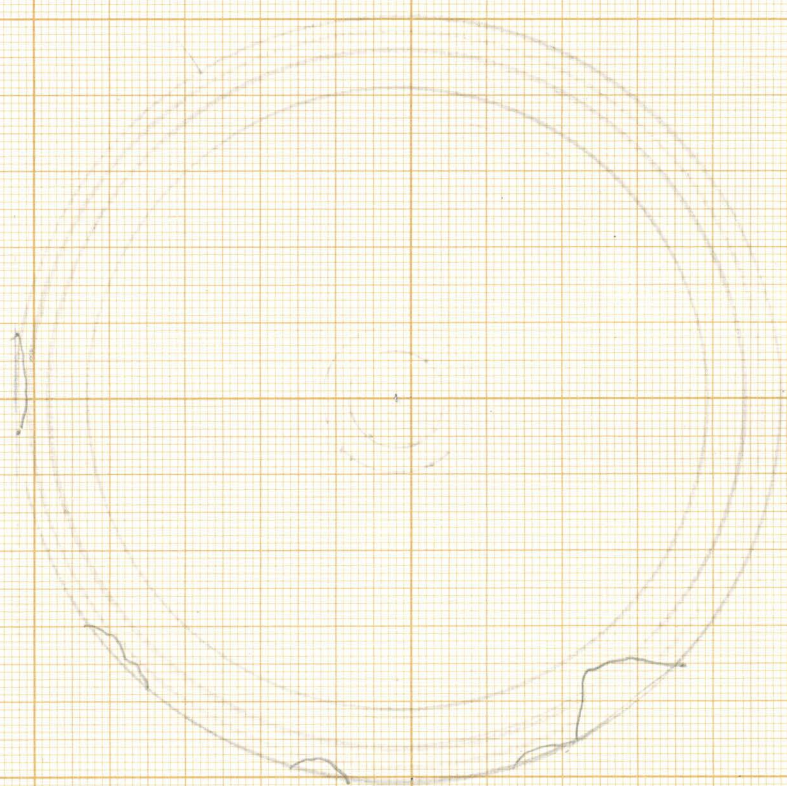
15/99

56

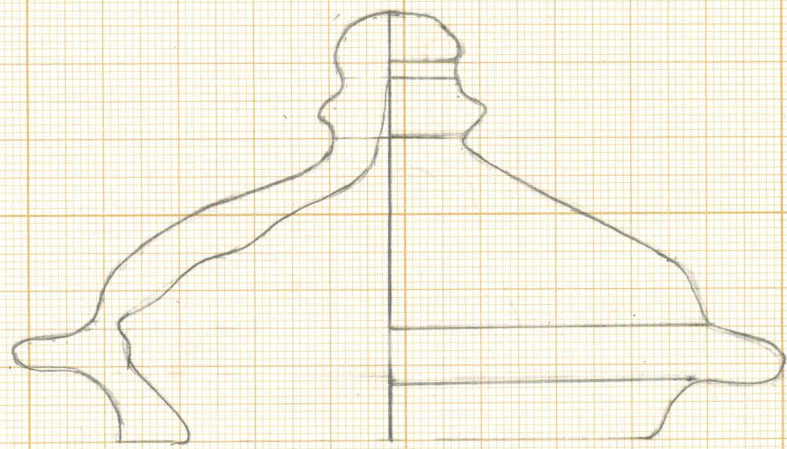


no. 00

sev 49



12 12
11 36
12



① 43

5.7

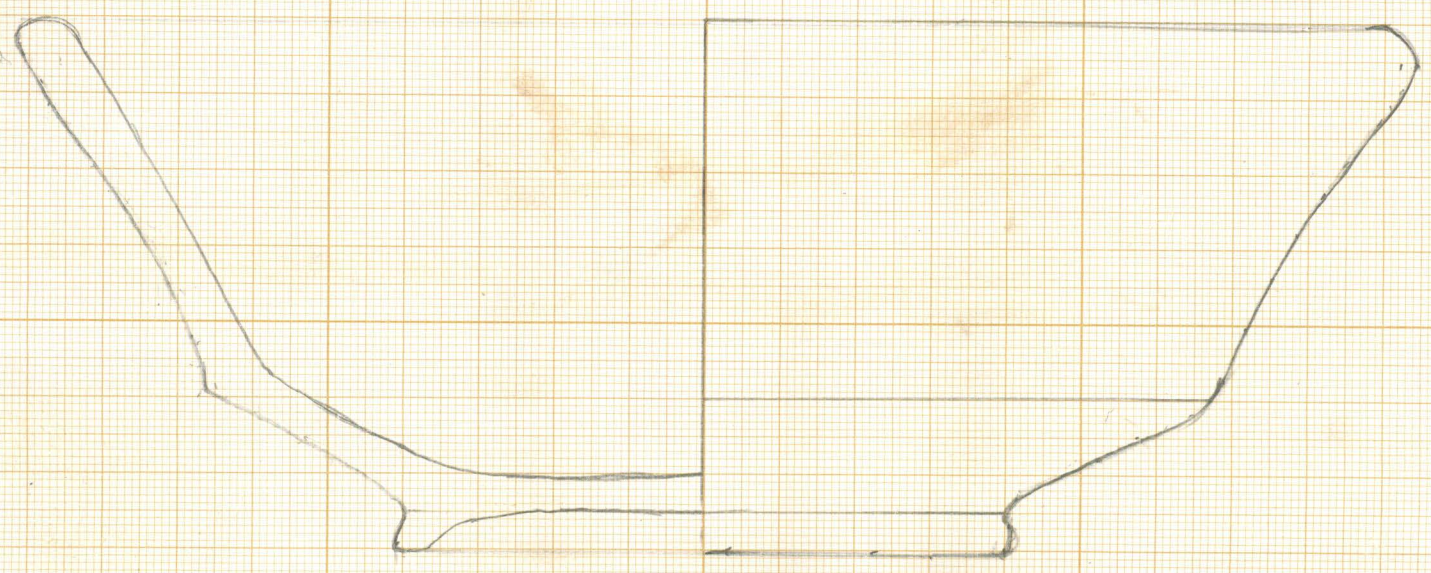
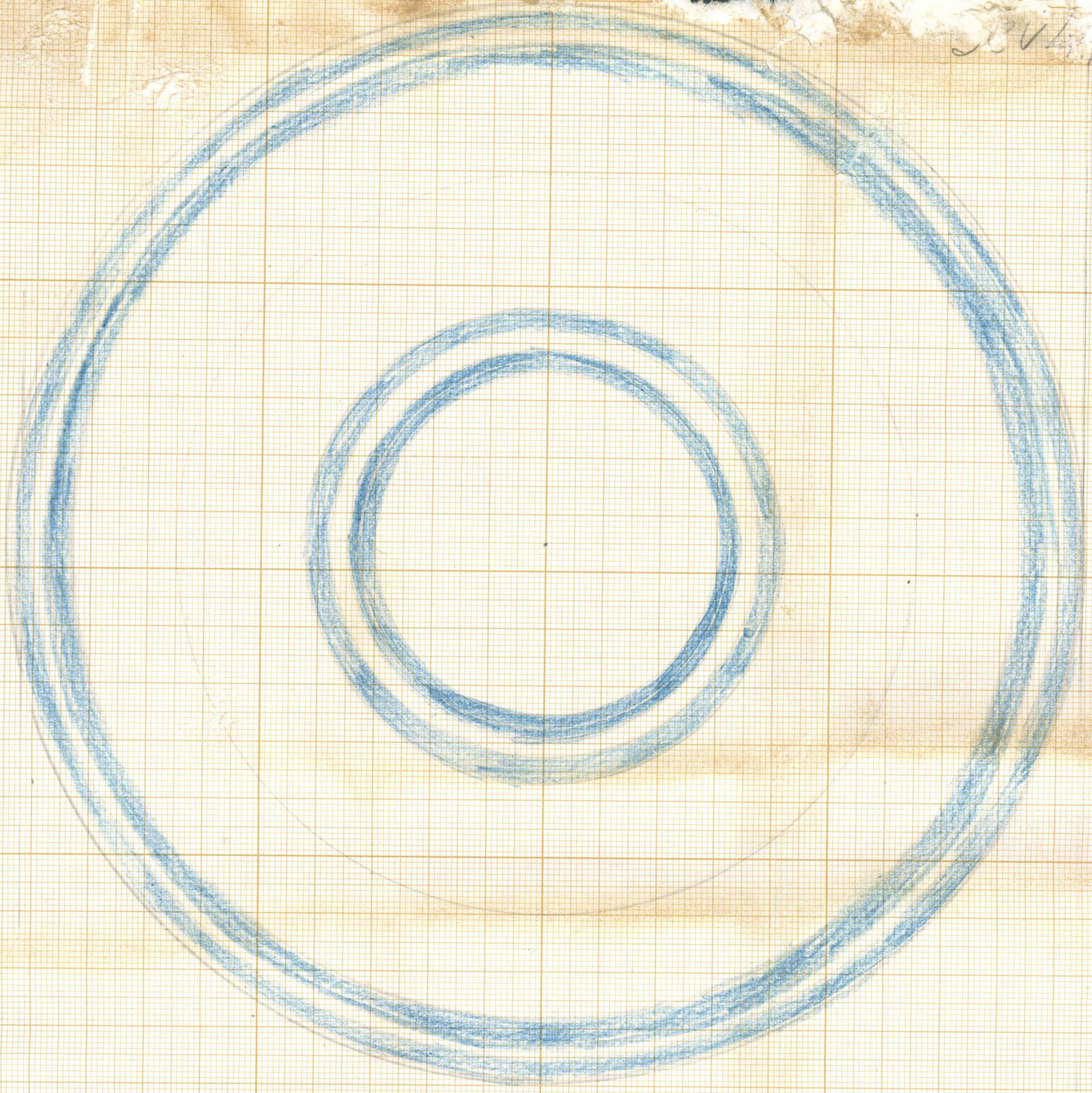
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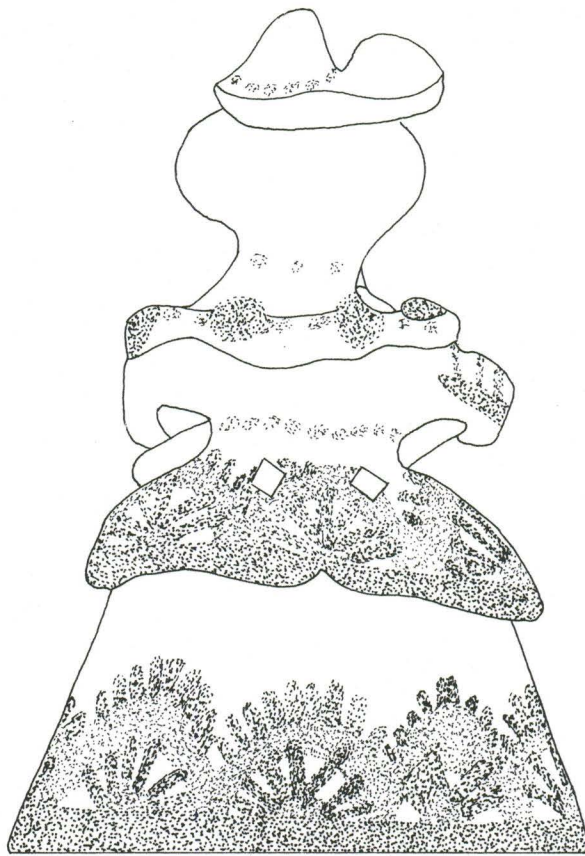
19.3

7.4
7.4



28/11

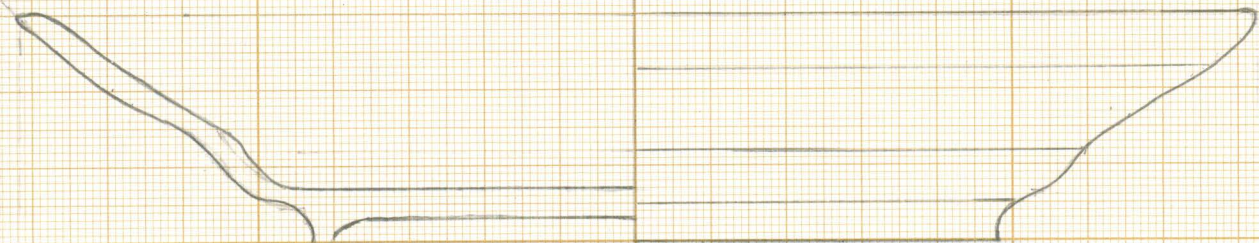
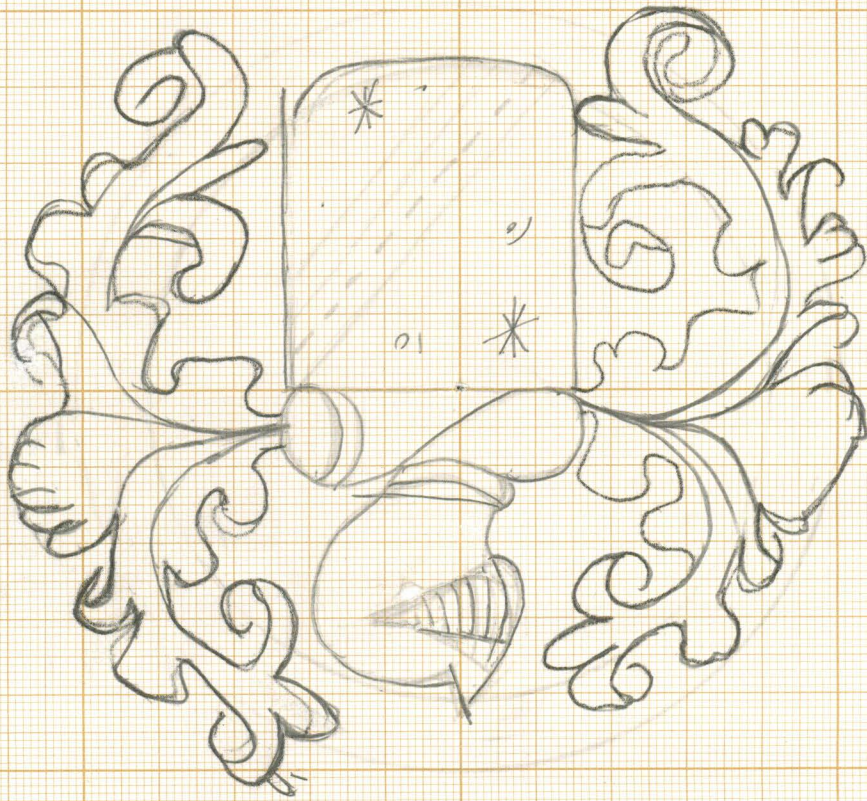




AZUL ESCURO



AZUL CLARO



scv30



tinta - 106

107

108

109

110

111

112

Amarela

265

266

267

268

269

azul.

714

715

716

717

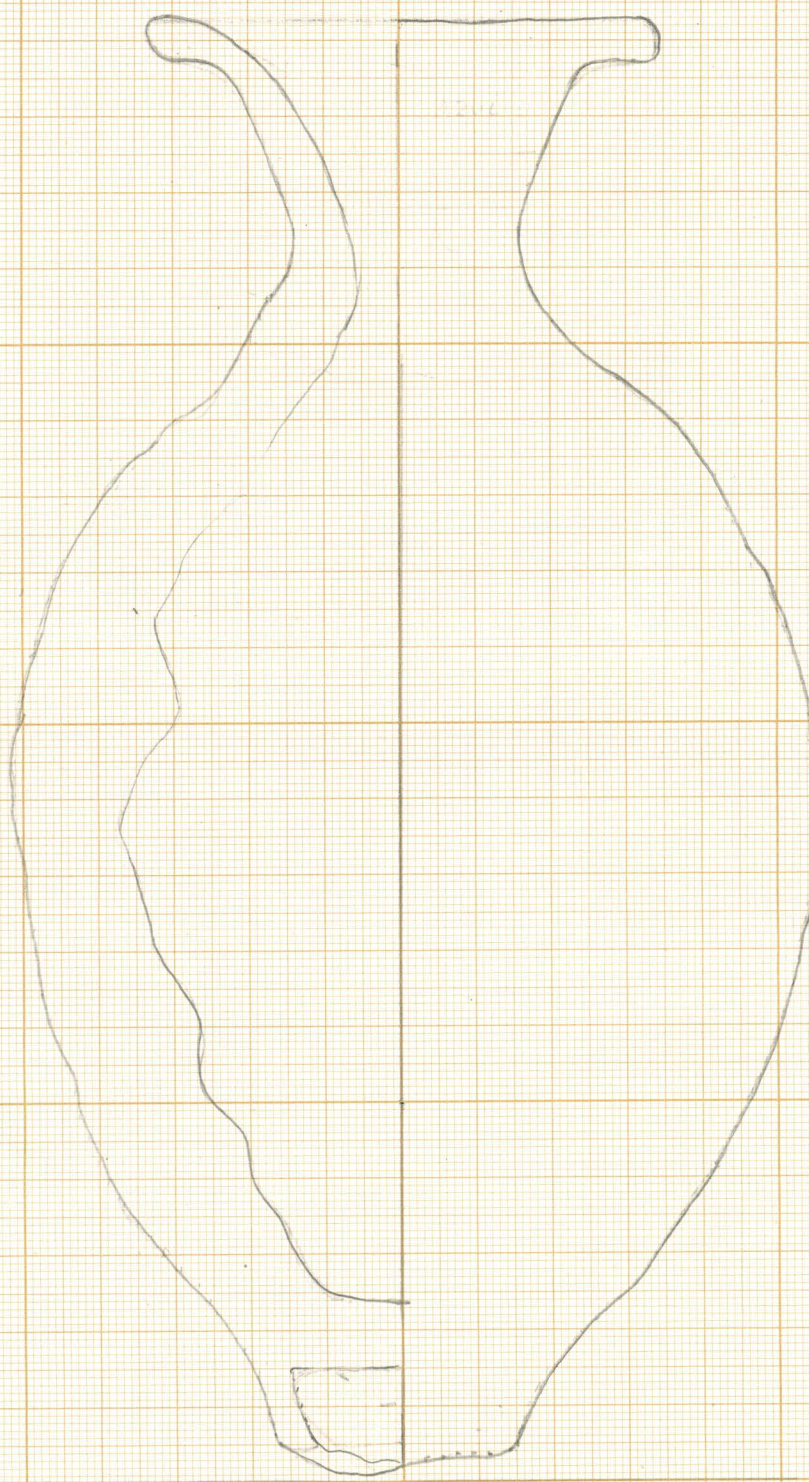
718

Laranja.

PASSAR.

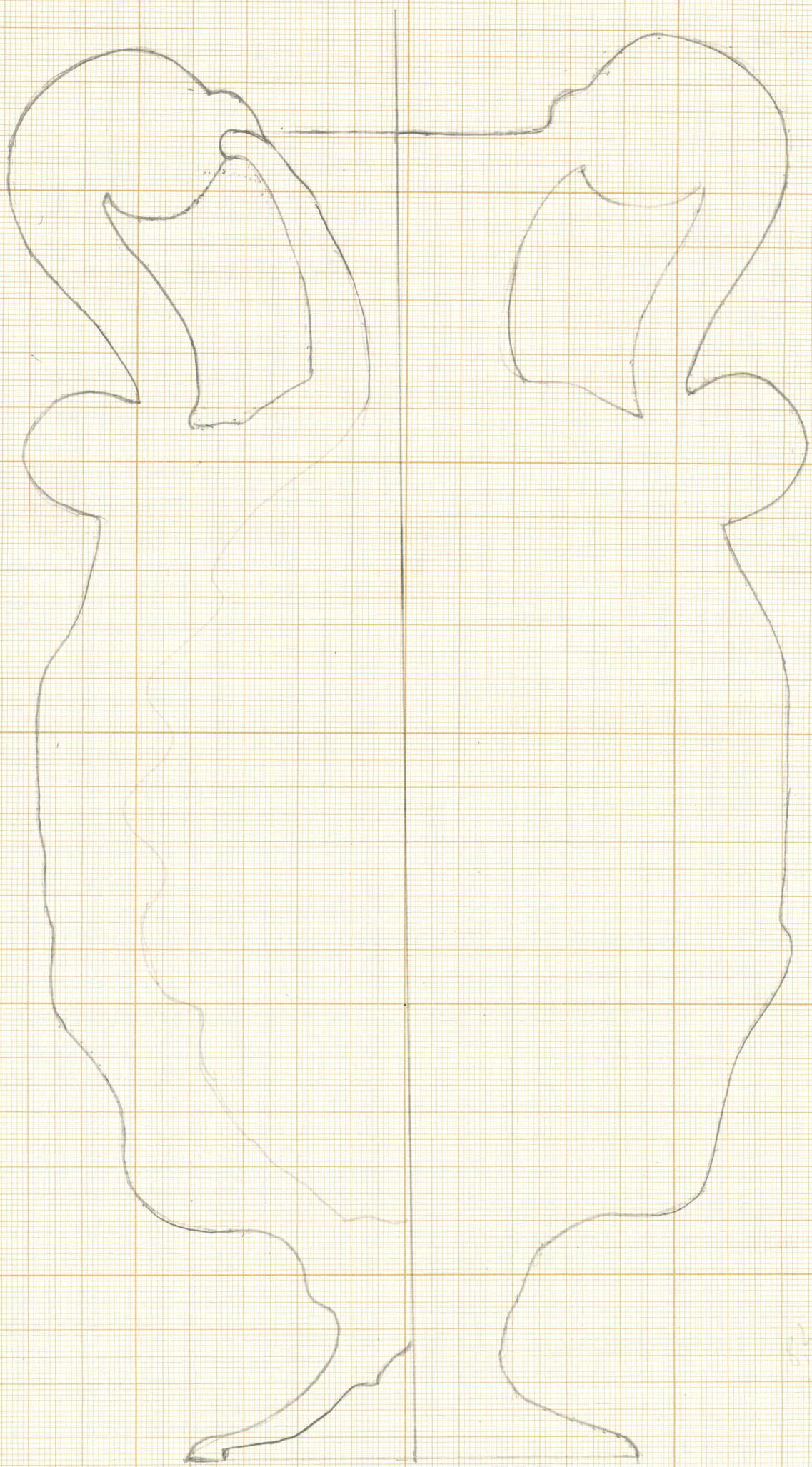
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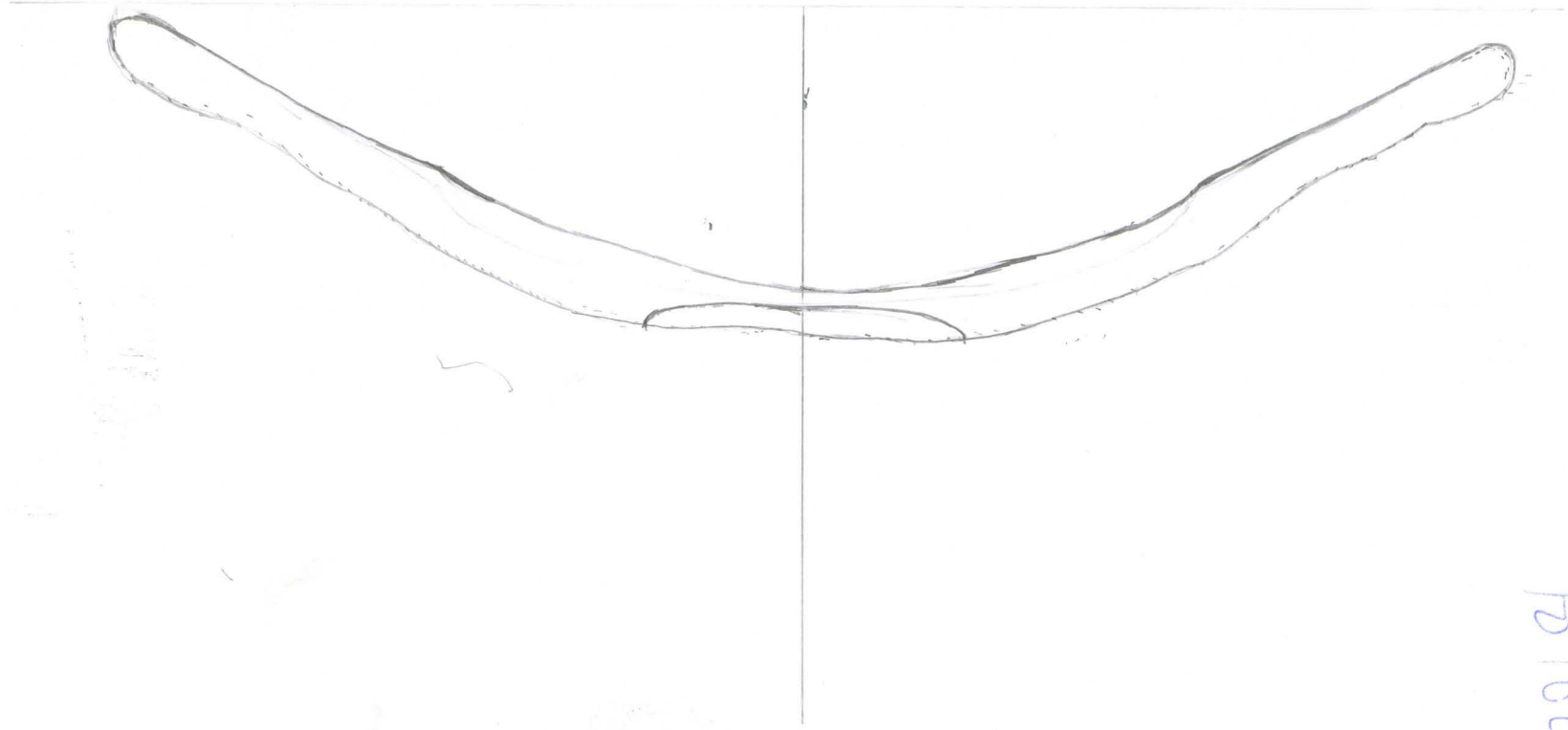
SCV 31





SEV 32





$$\frac{11}{8.2} = 1.34$$

11

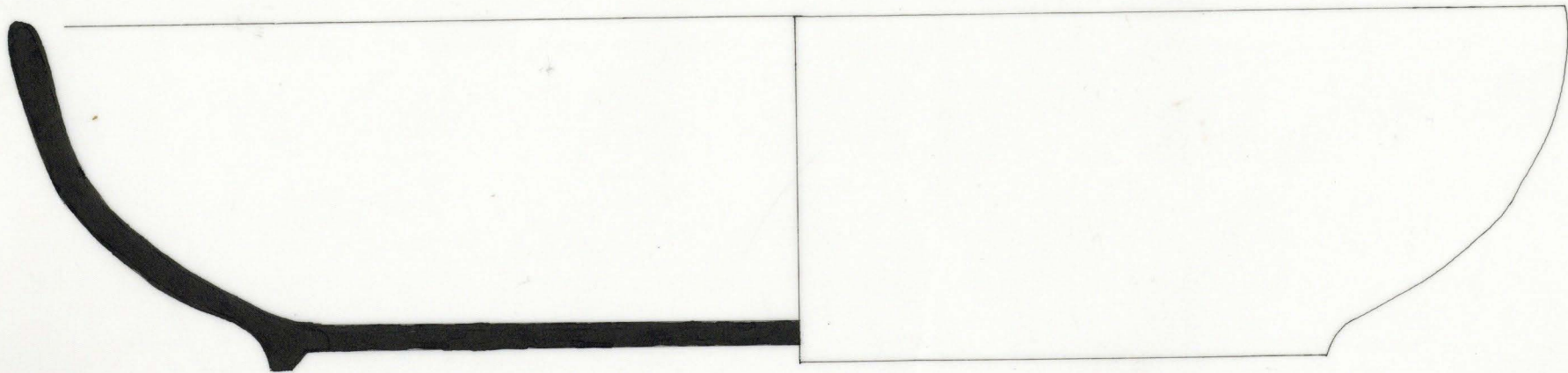
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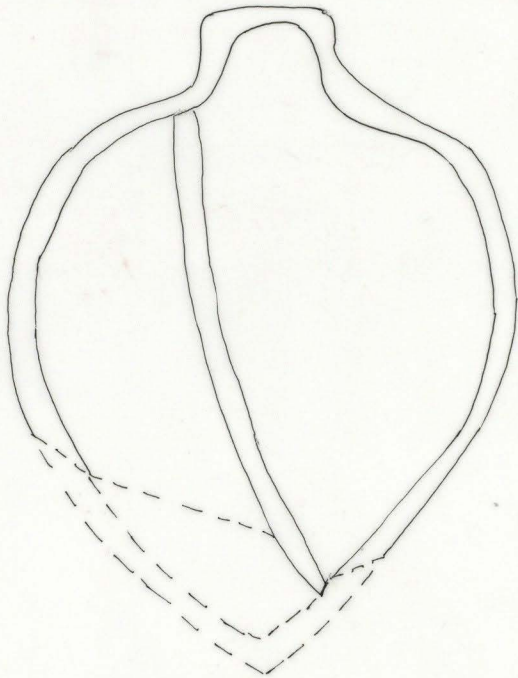
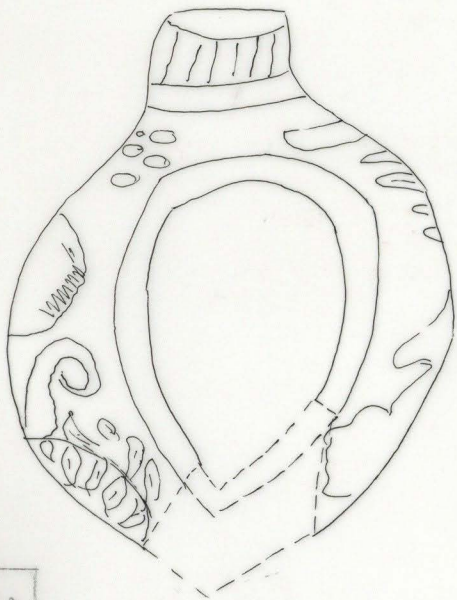
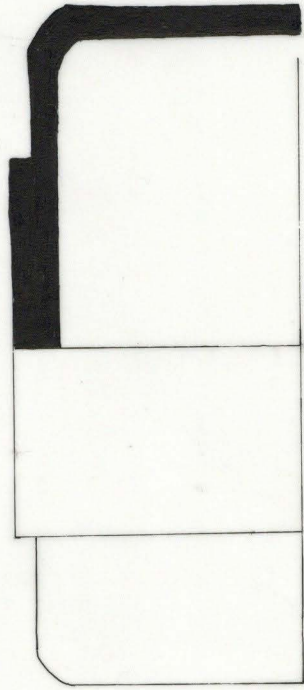
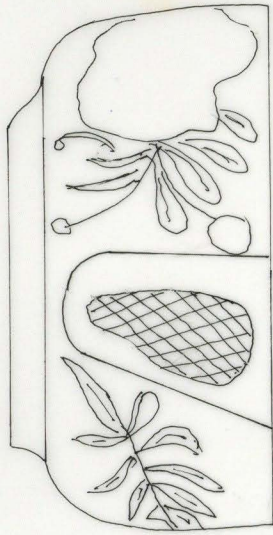
pholo 12

$$\frac{11}{8.2} = 1.34$$

T

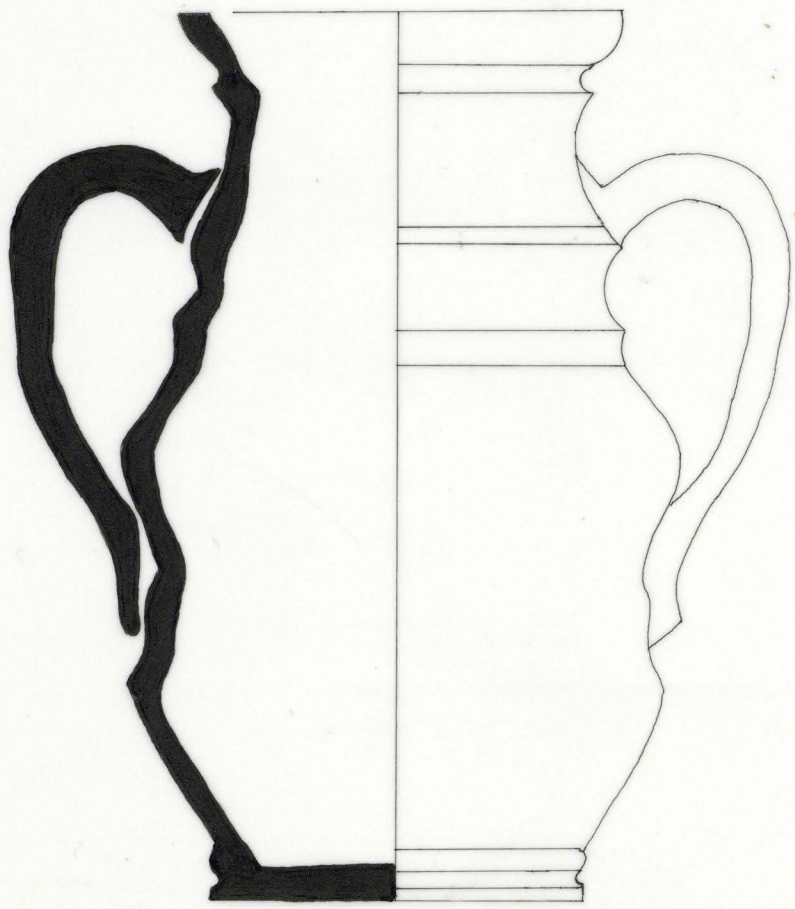


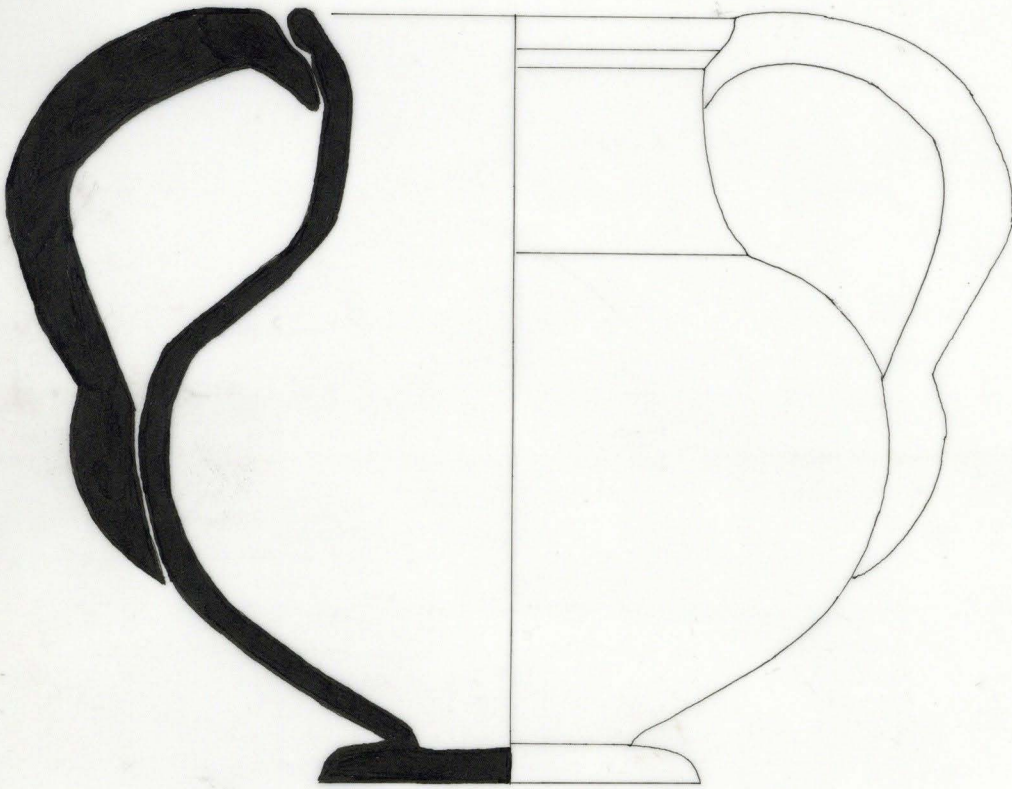


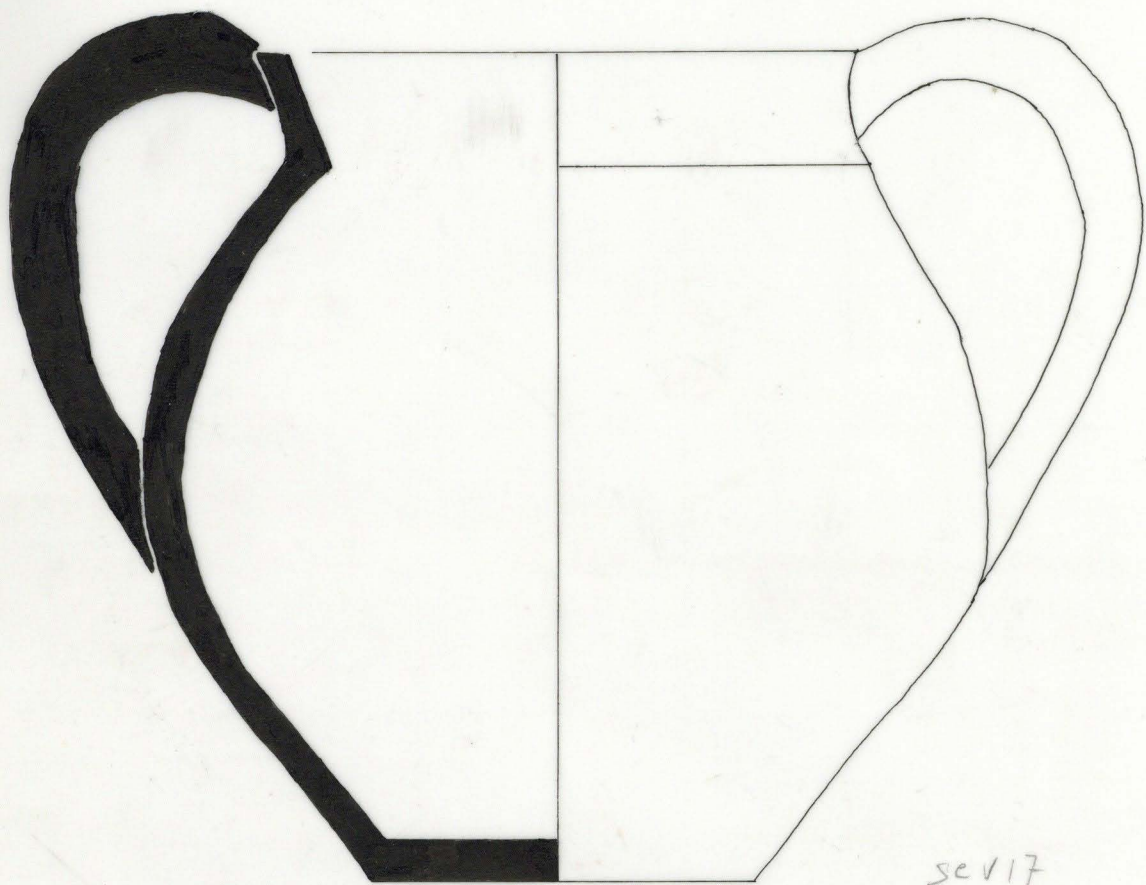


Seu. 21
=

Seu. 21

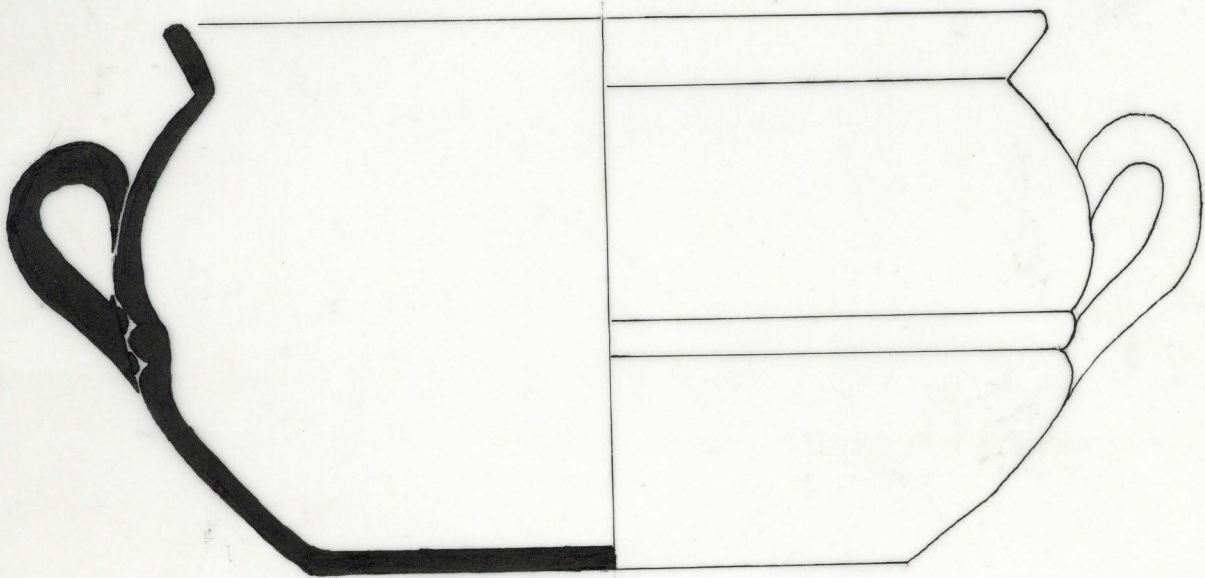




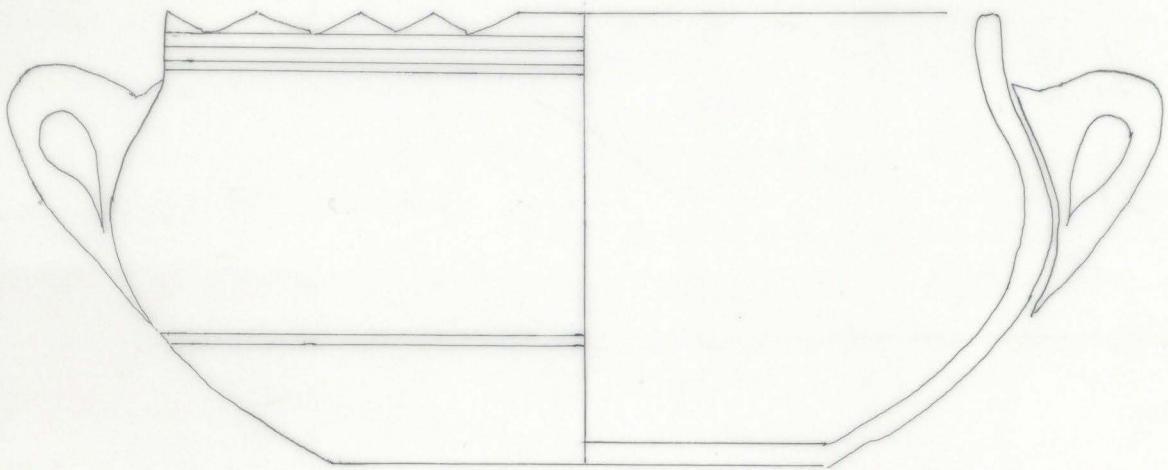


se.v.17

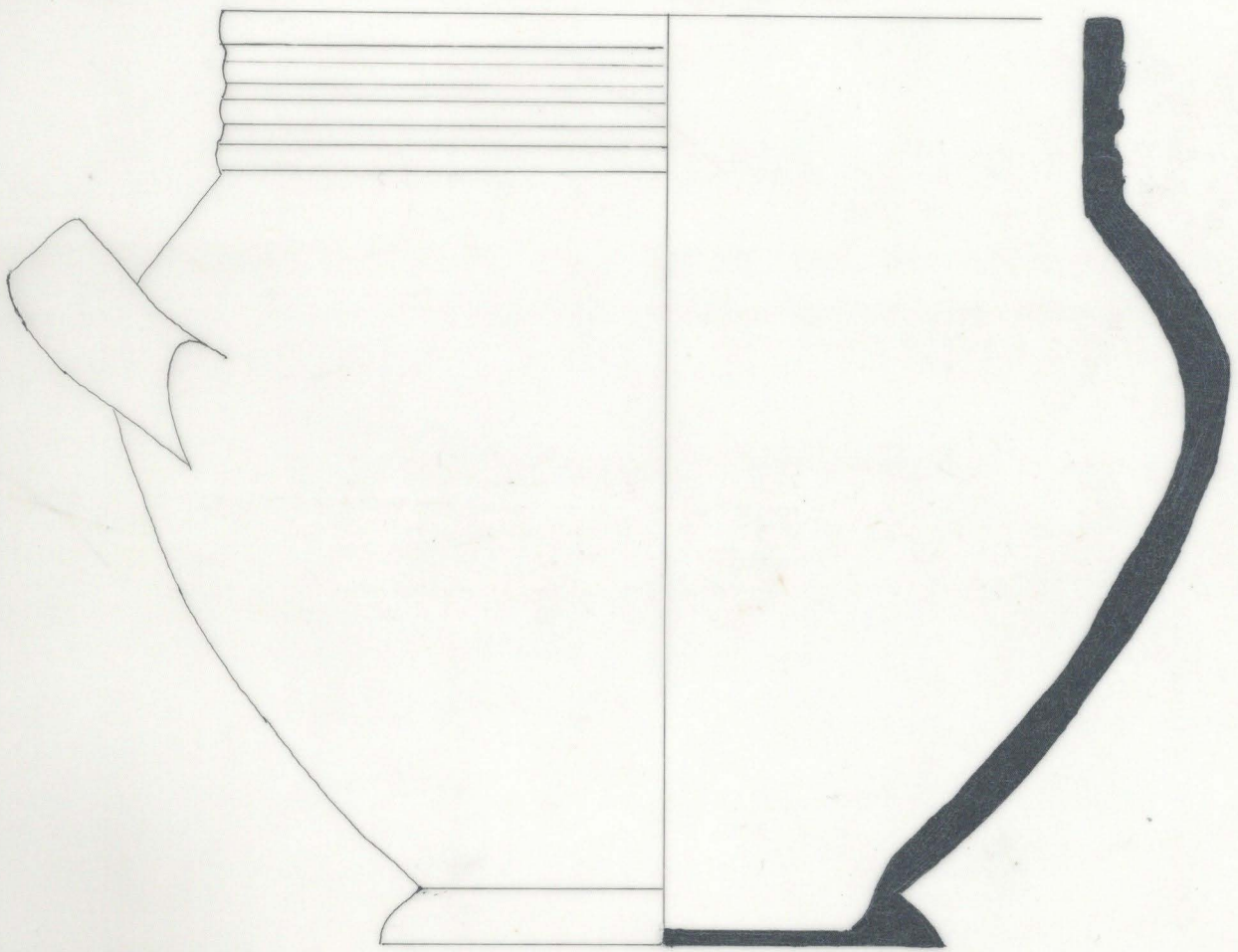
se.v. 17
 $\varnothing = 11\text{cm}$



SCU. 15
 $\varnothing = 7.5 \text{ cm}$

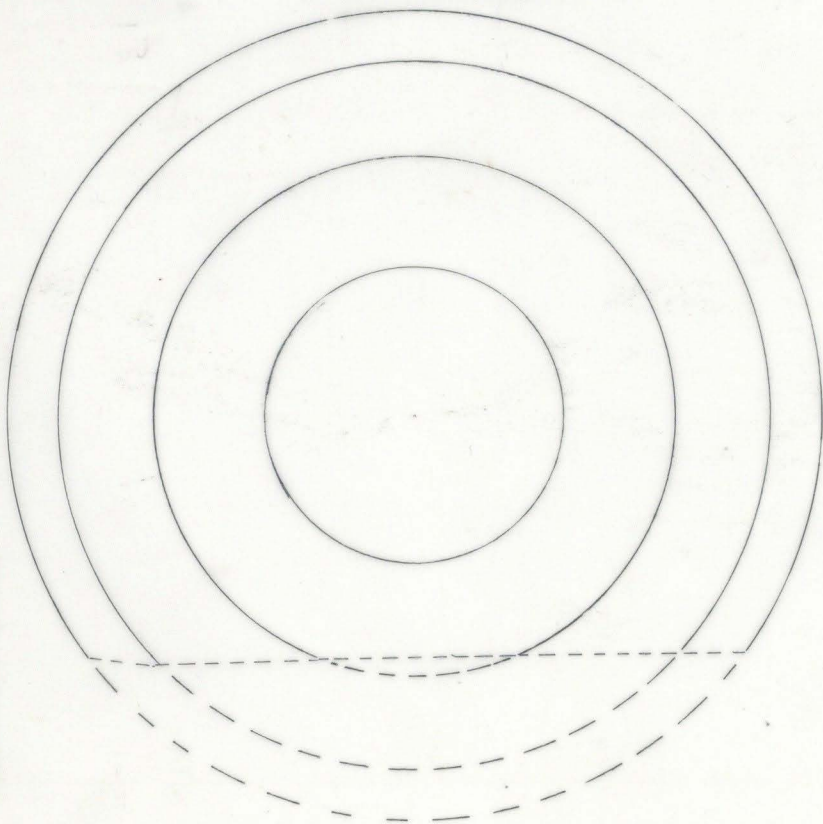
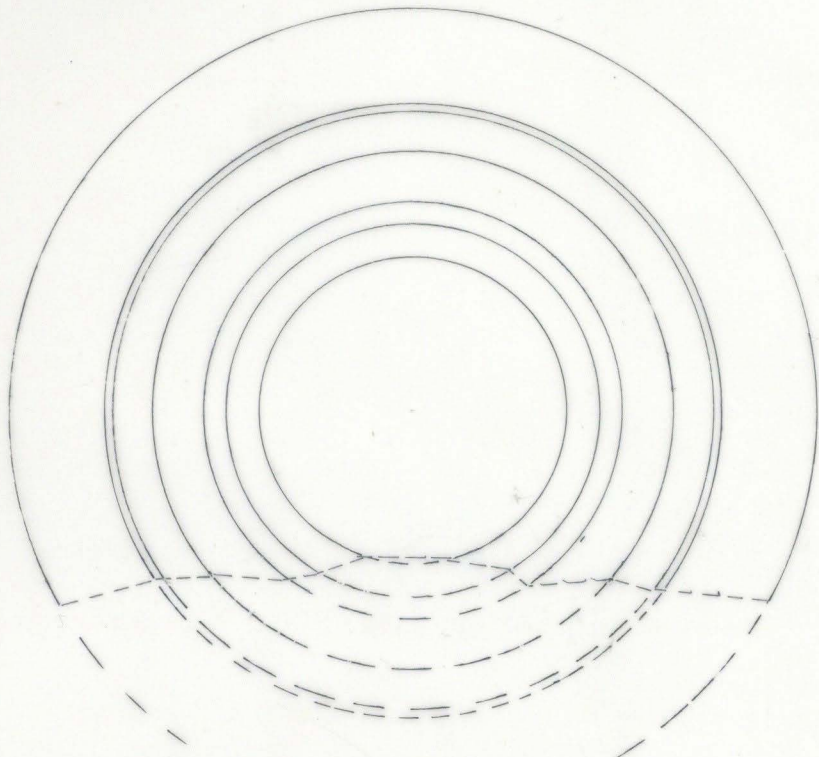


250 1/2



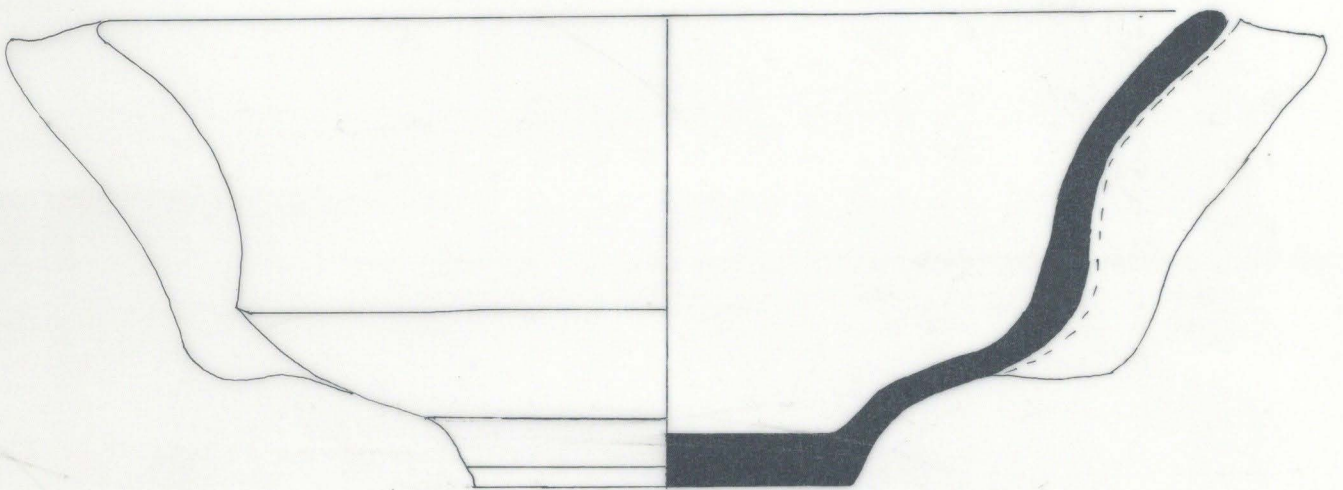
2011-13

Ø = 13 cm

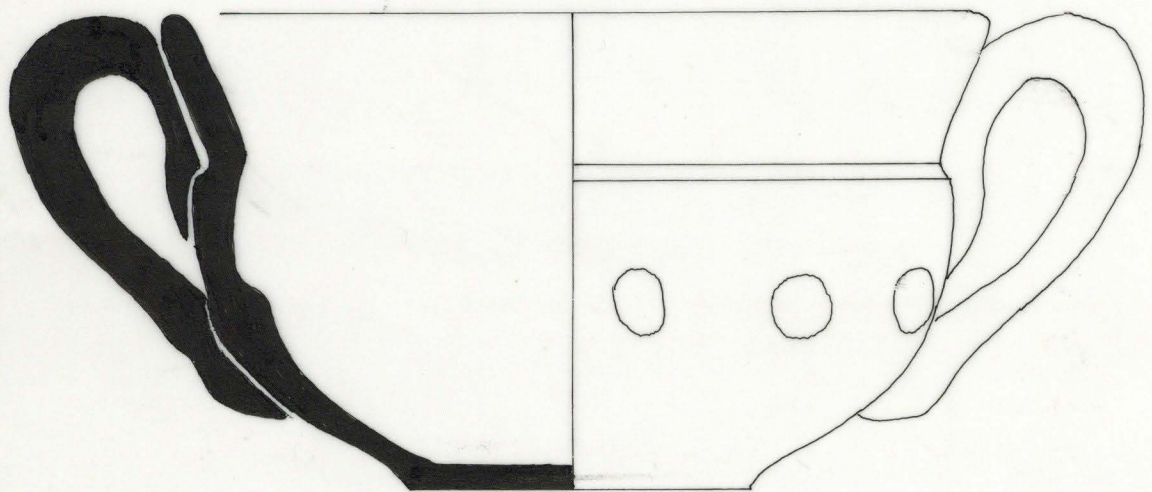


261. 11
R = 3.8 cm

261. 11



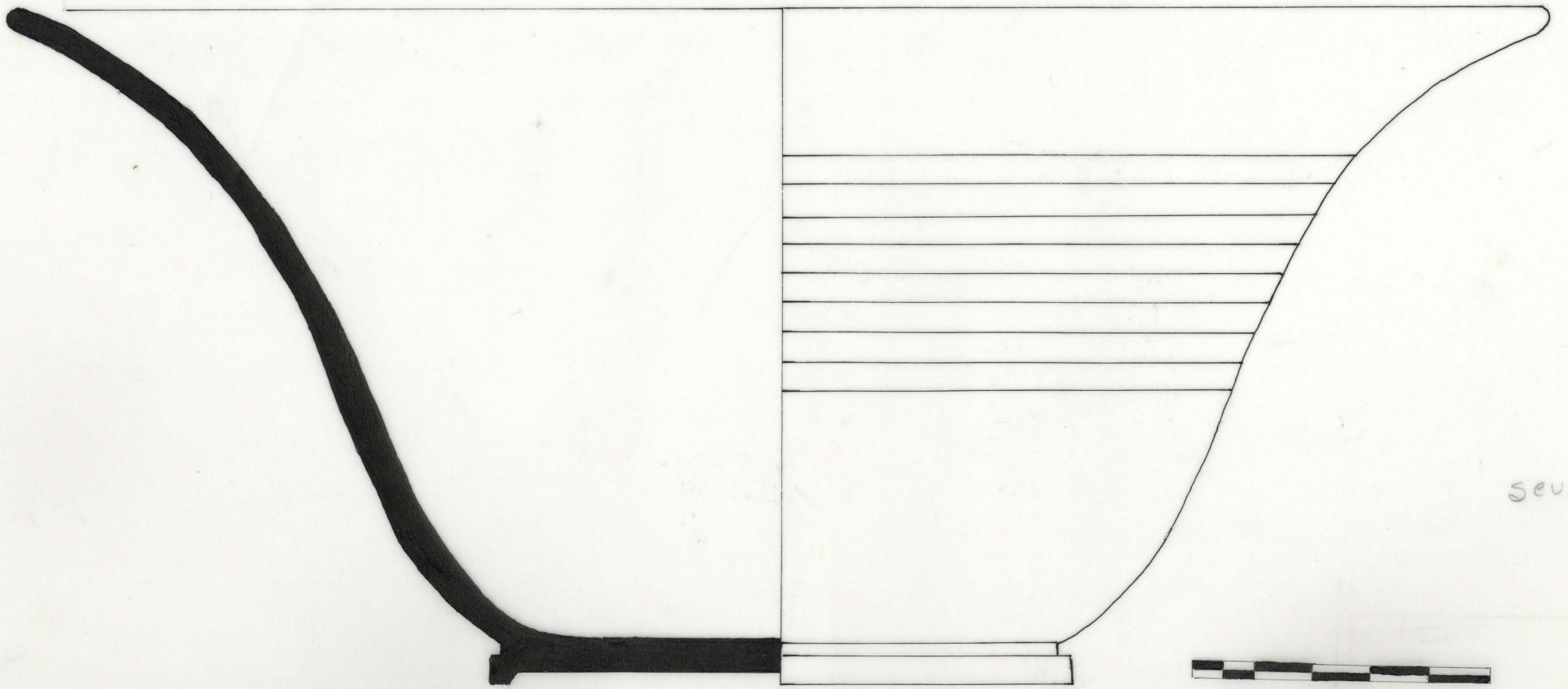
261.192
Ø = 2 cm



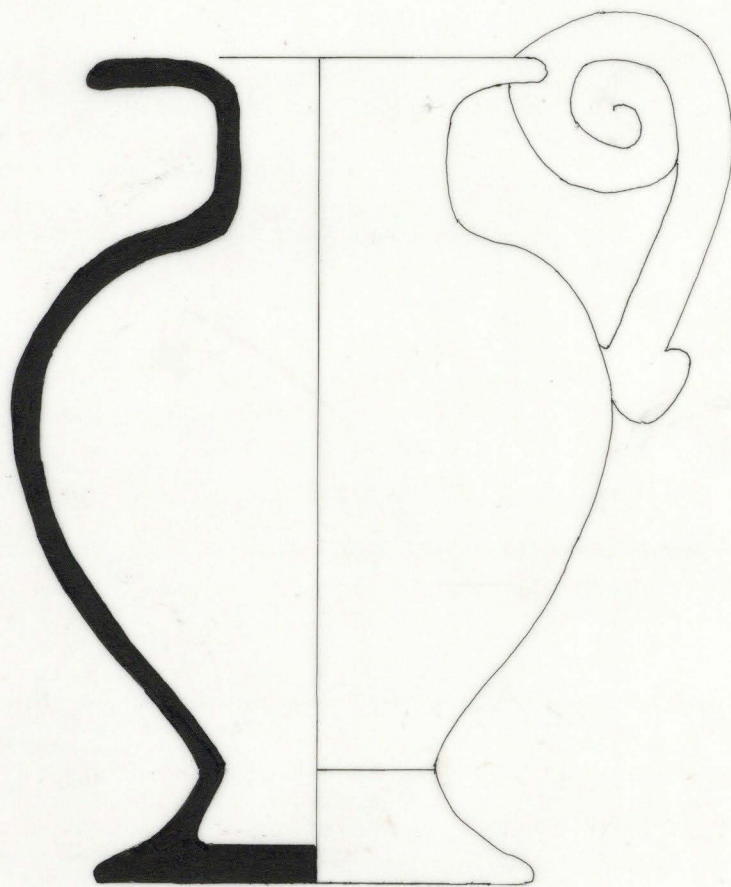
sev 11

sev. 11.

$\varnothing = 6,5 \text{ cm}$

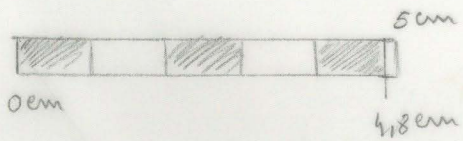
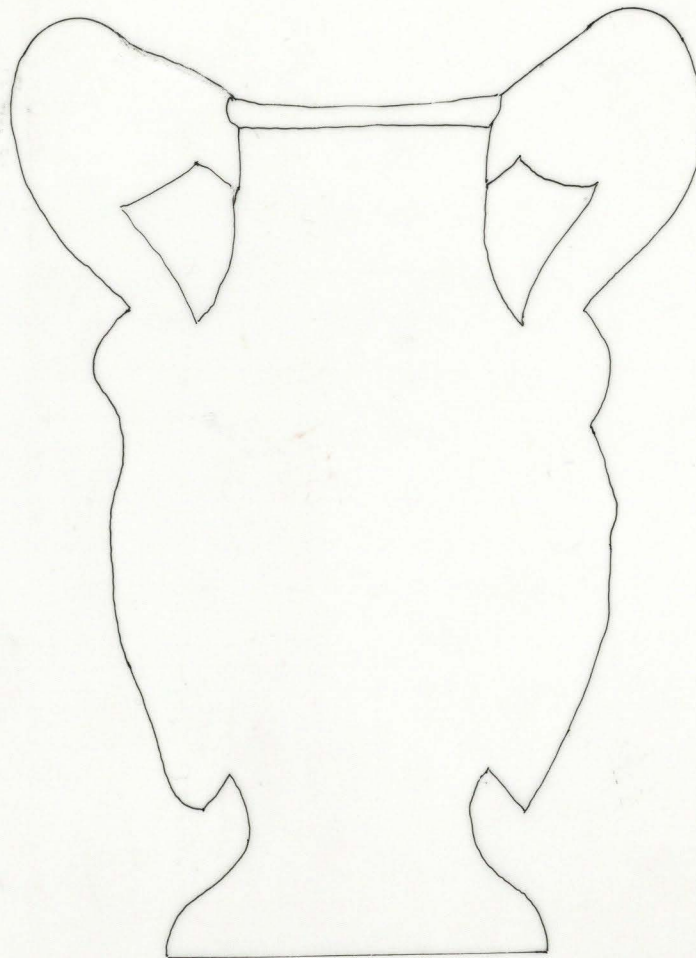
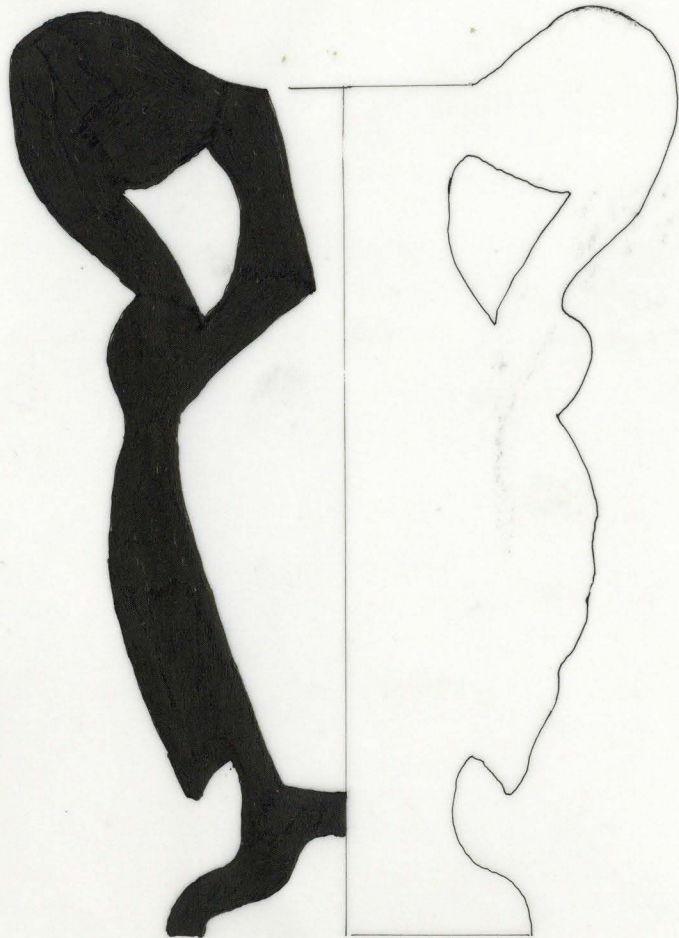


seuio

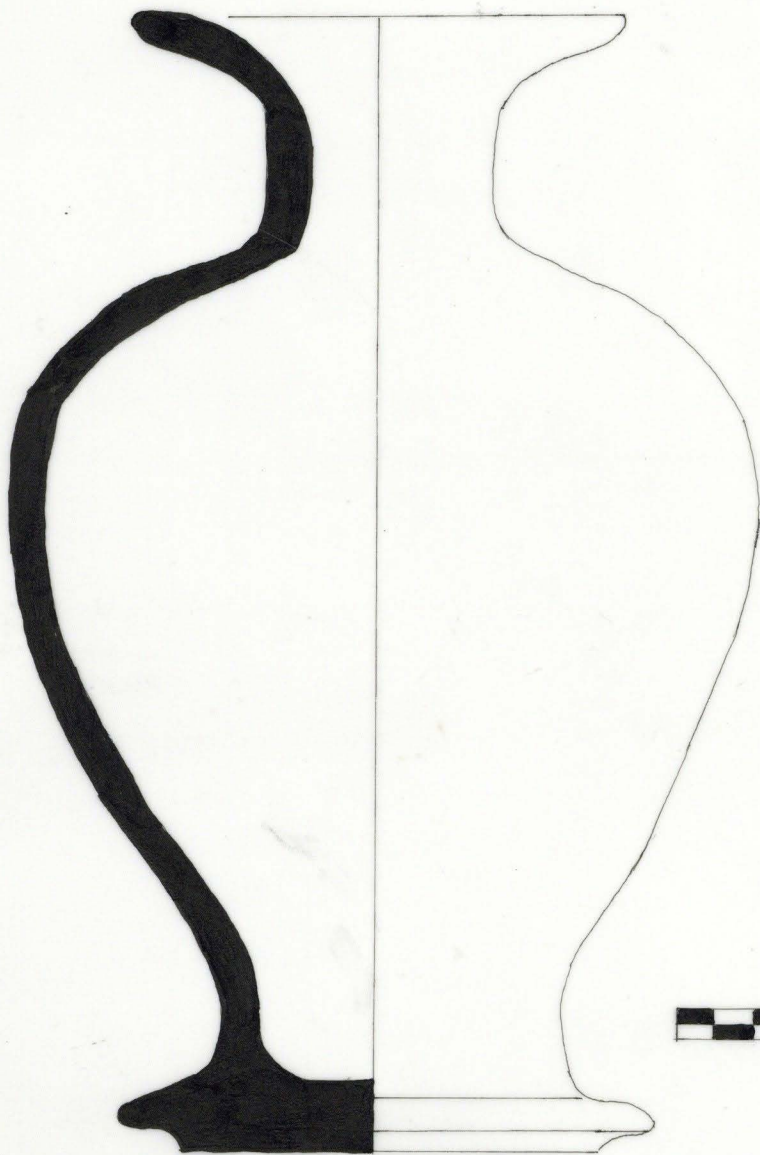


sev 9

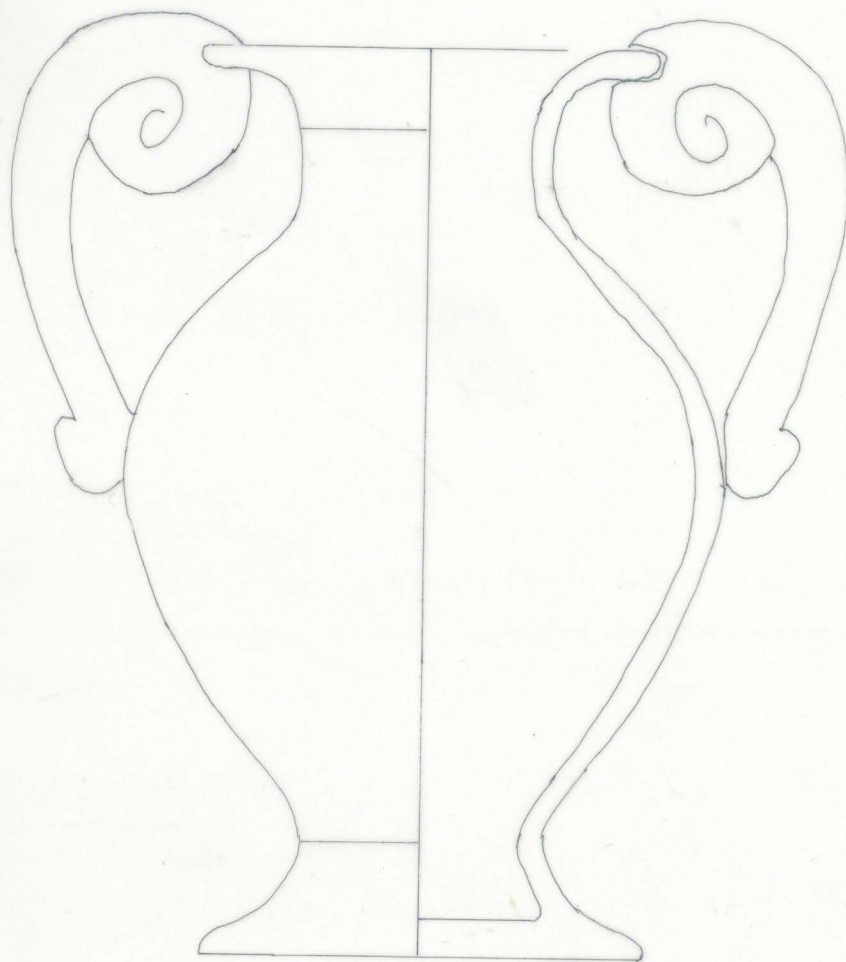
sev 9
$\varnothing = 12 \text{ em}$

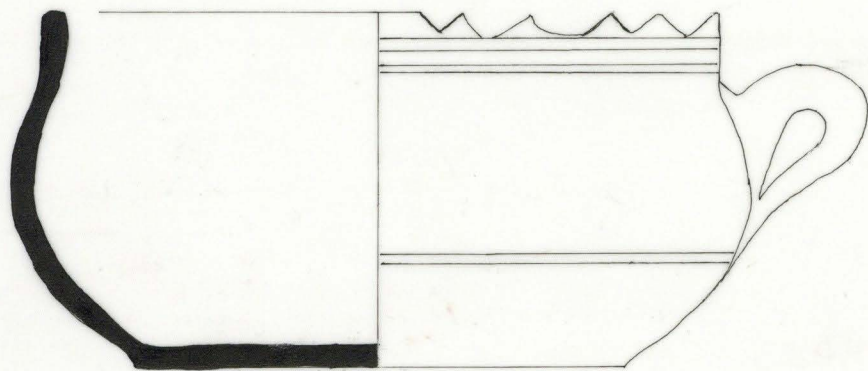


sev. 8
 $\varnothing = 13.5 \text{ cm}$

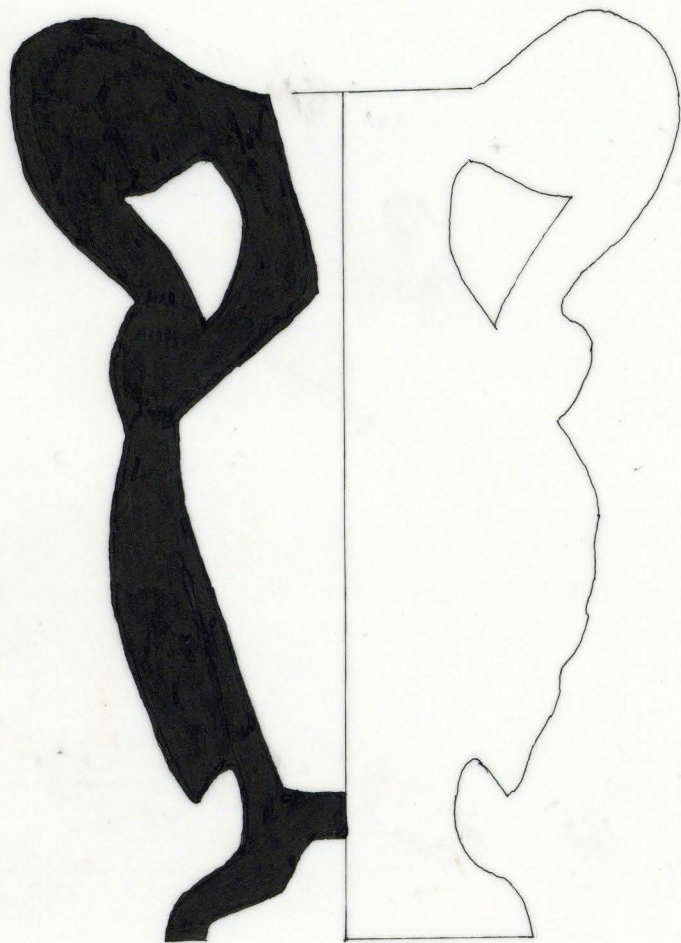


5 cm

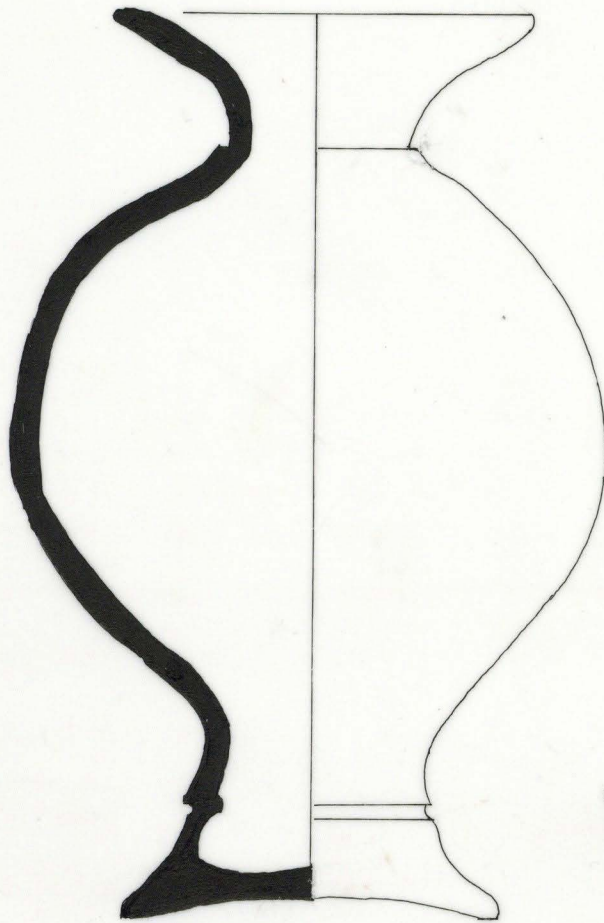




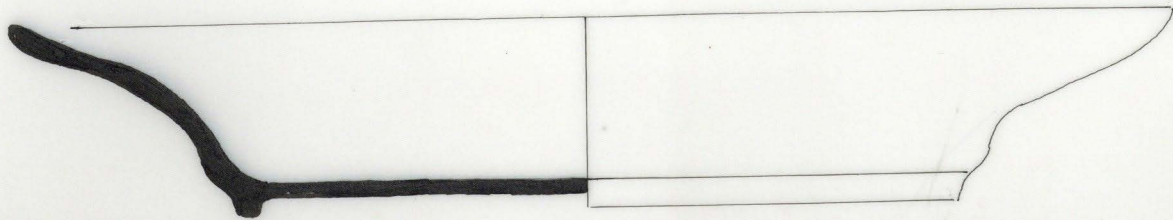
sev. 16
 $\varnothing = 6 \text{ cm}$



SCV 8



sev 6

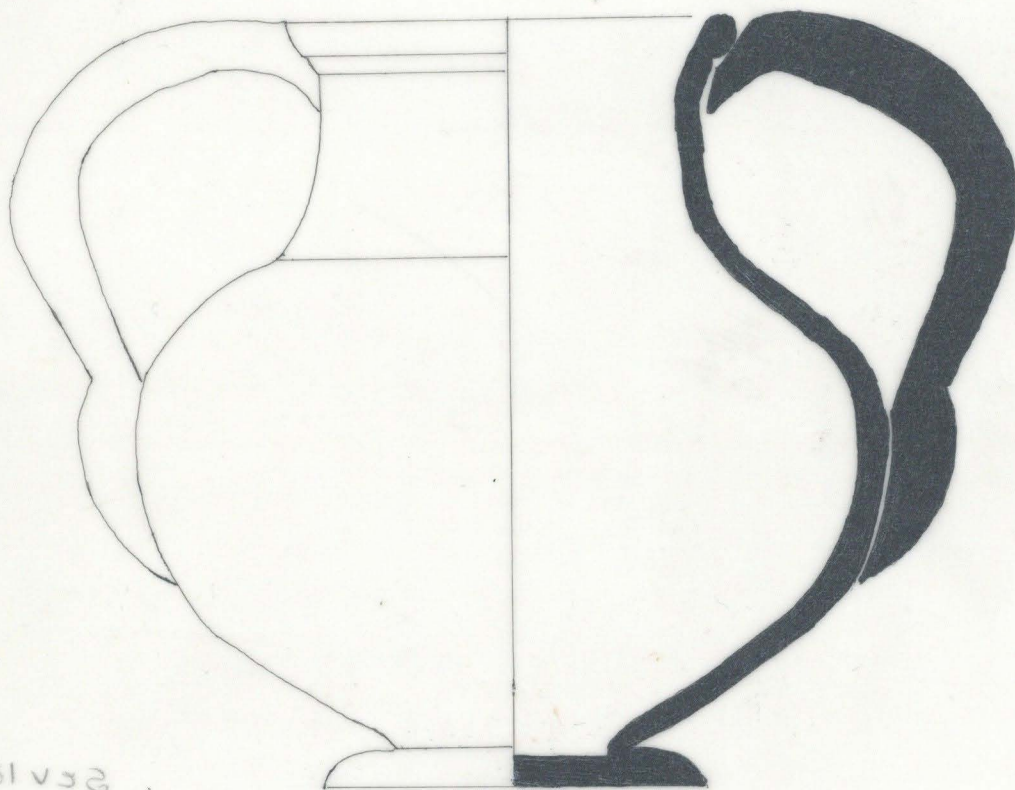


sev. 3
 $\theta =$



SCV20

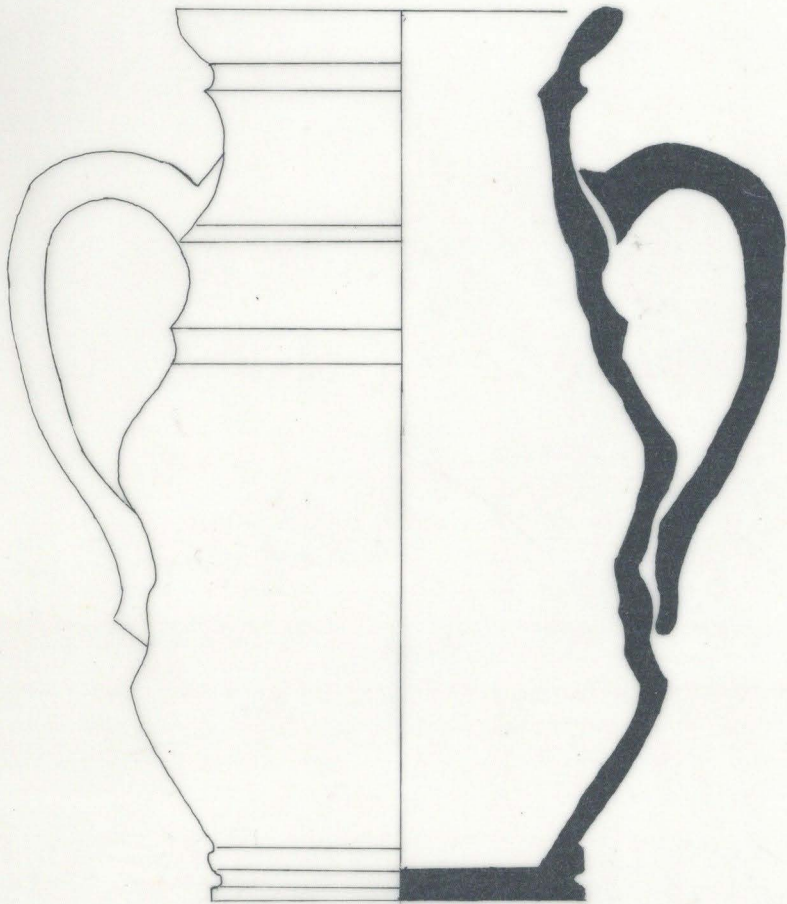
SCV.20
Ø =



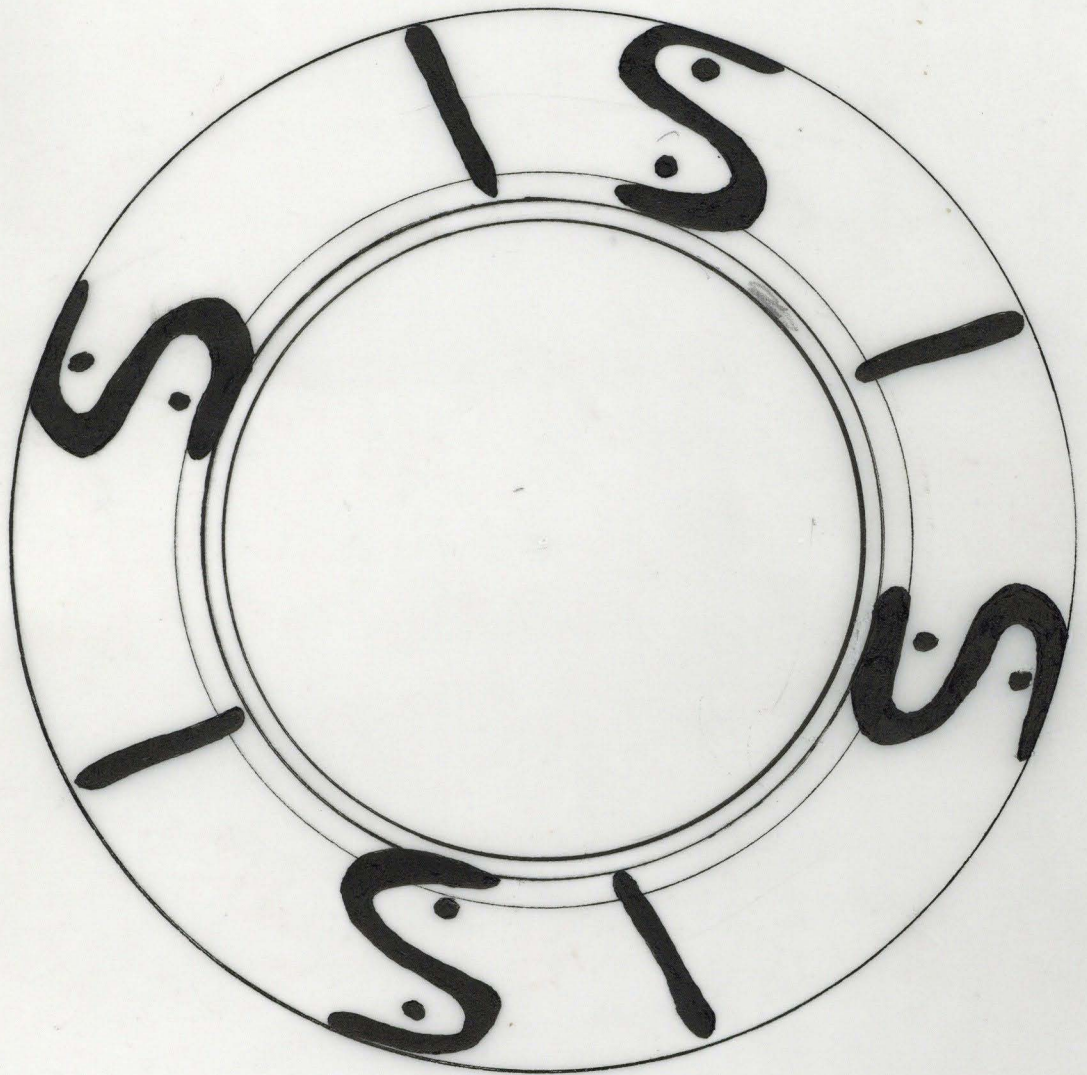
26.18

26.18

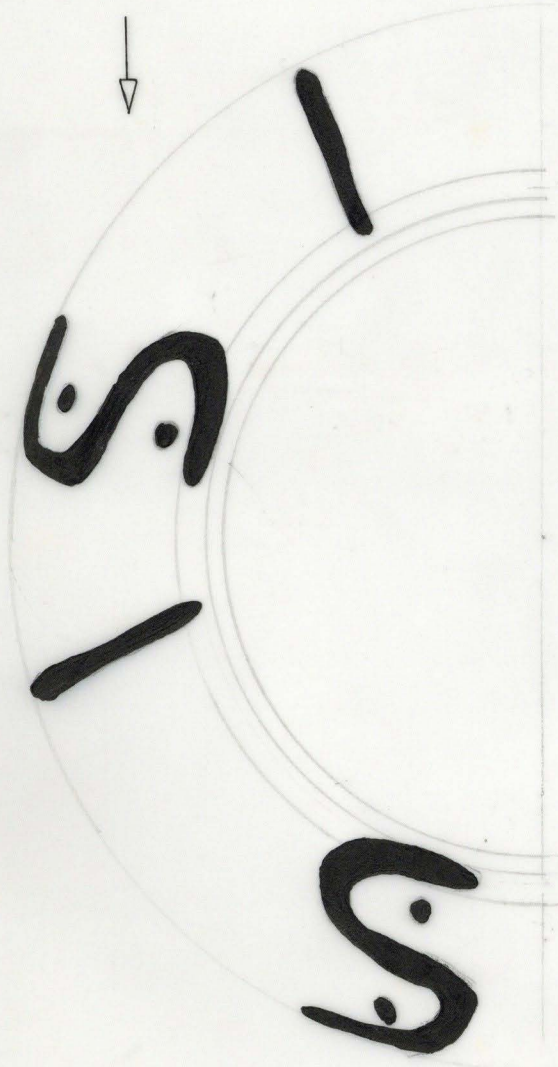
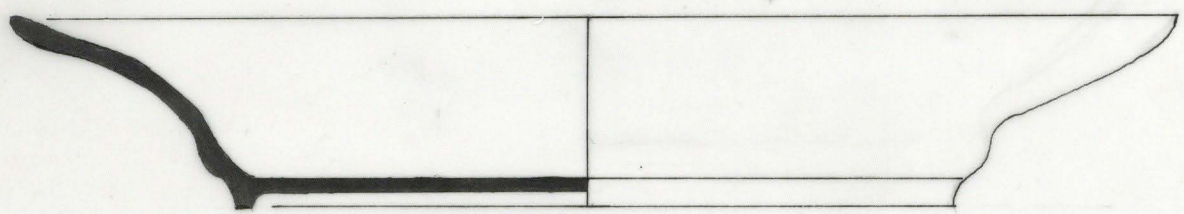
Q = 10 cm



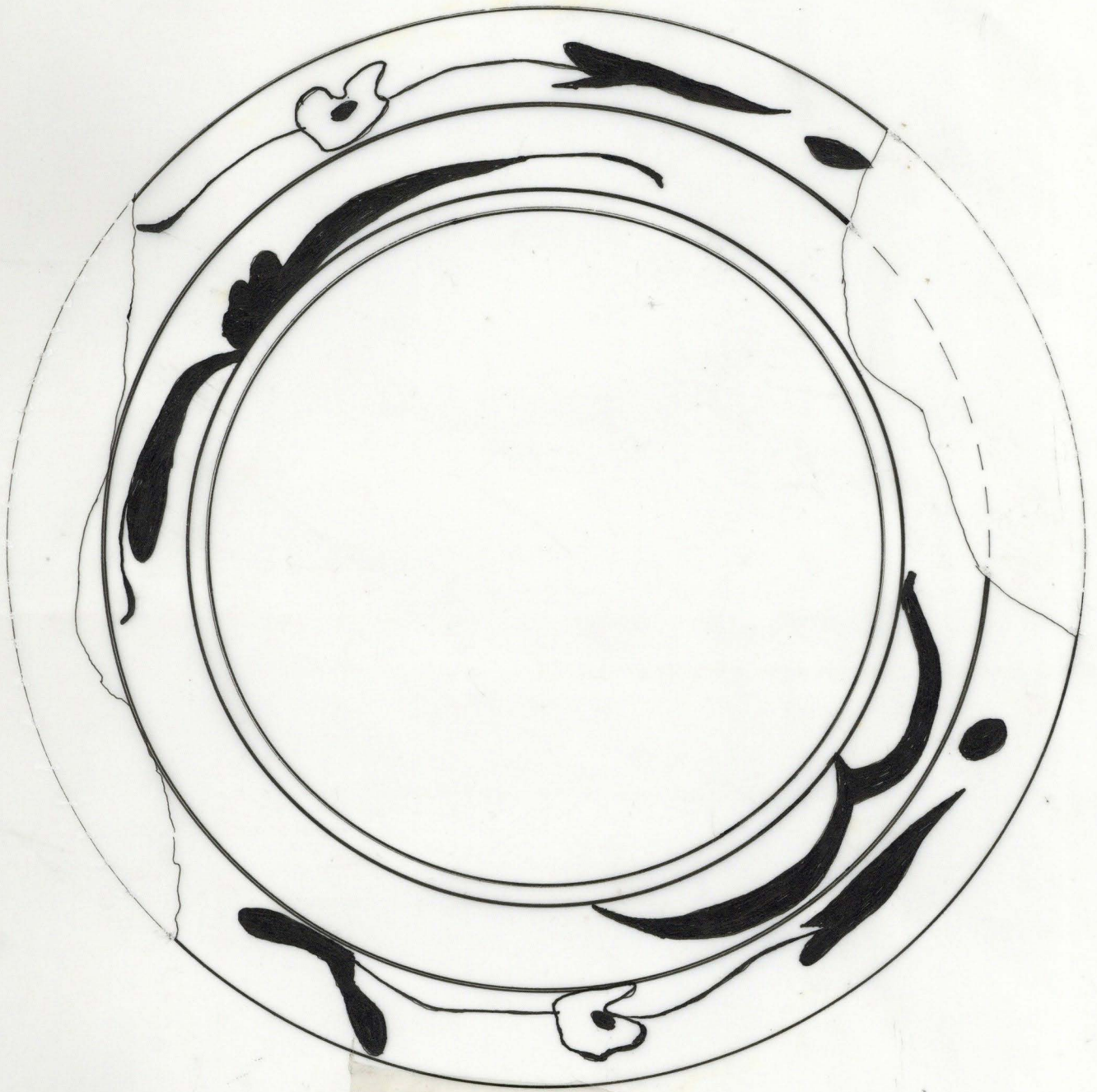
2c.v. 19
Q = 15 cm

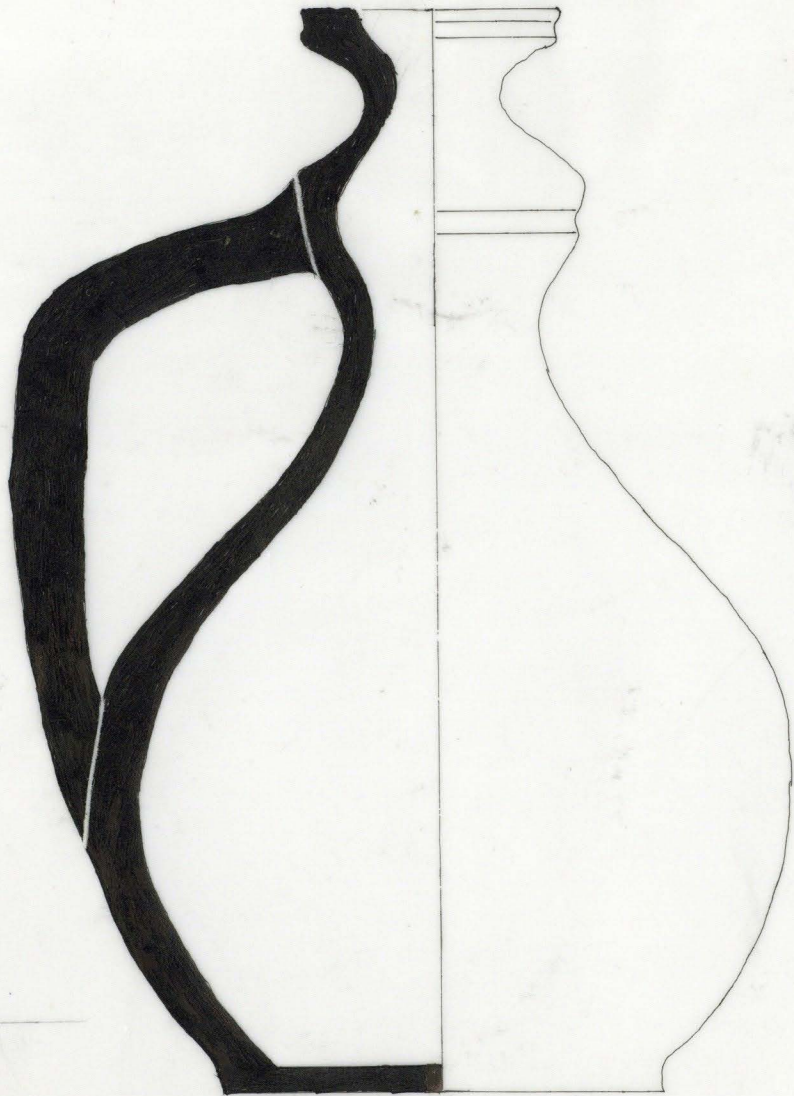


1541
2

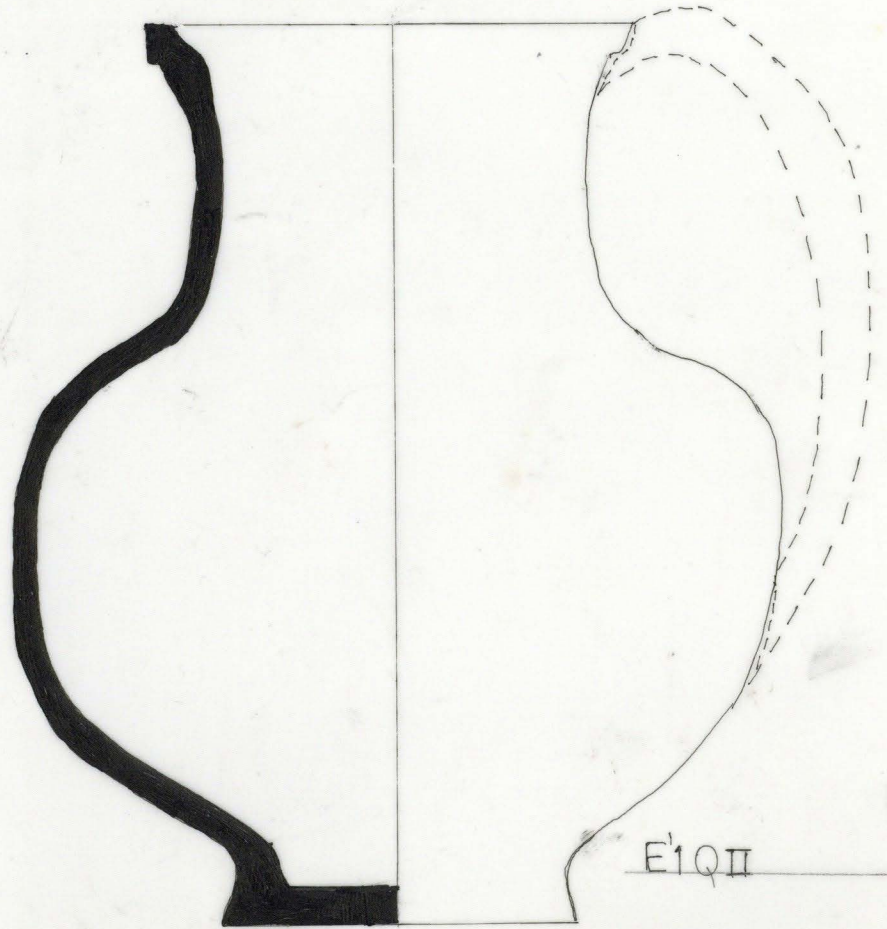


13
10
6
2



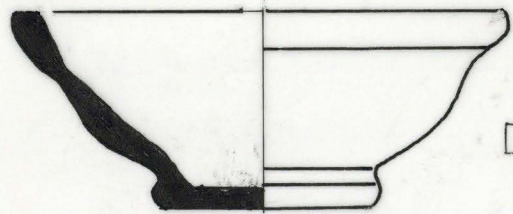


E1 QIV

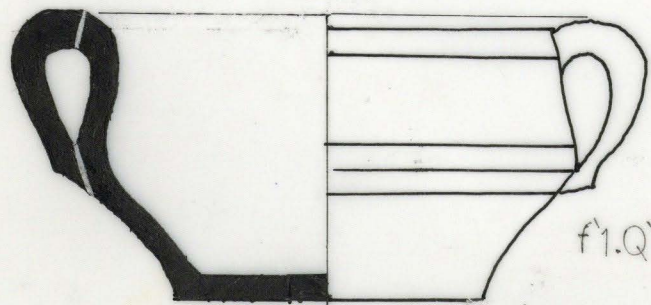


E1 QII

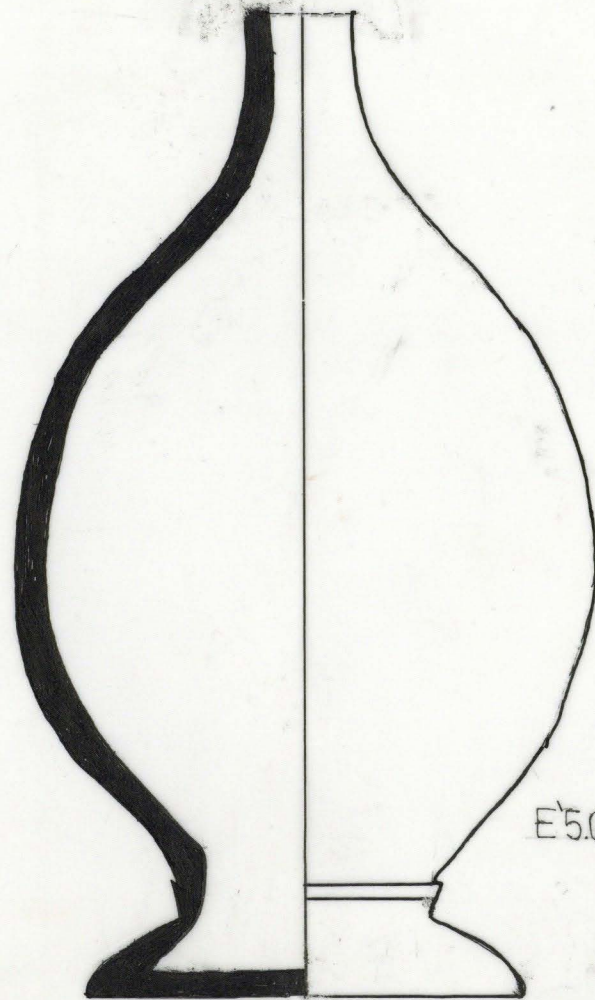
D'9.QI



D'9.QII

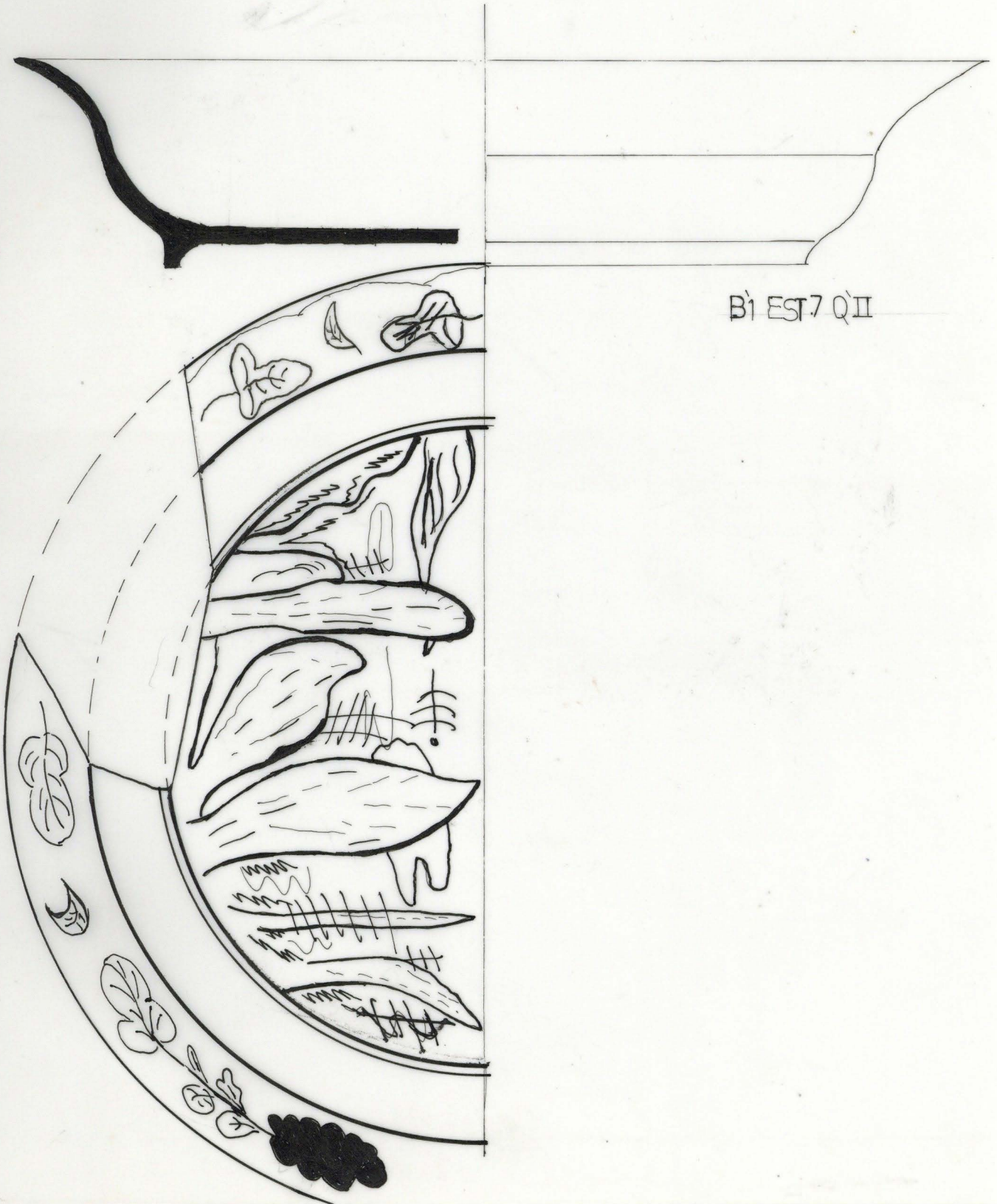


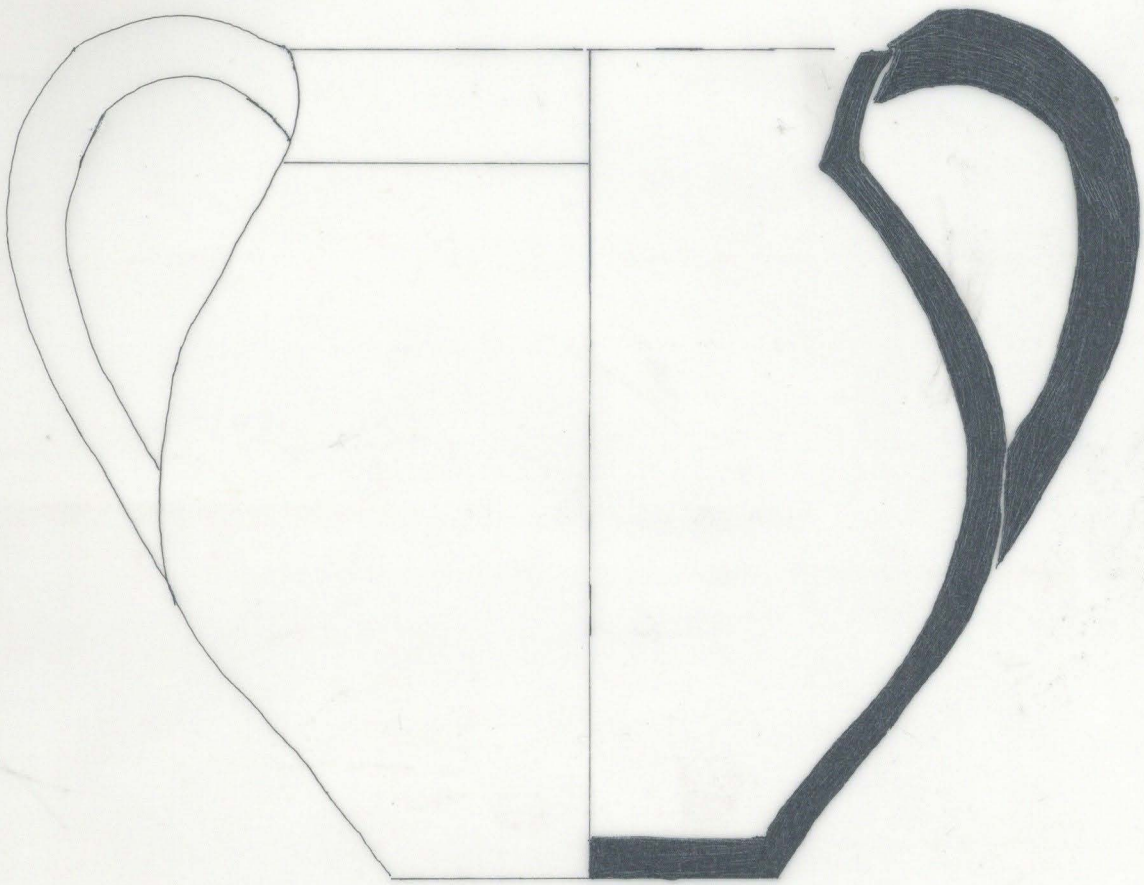
f1.Q'I

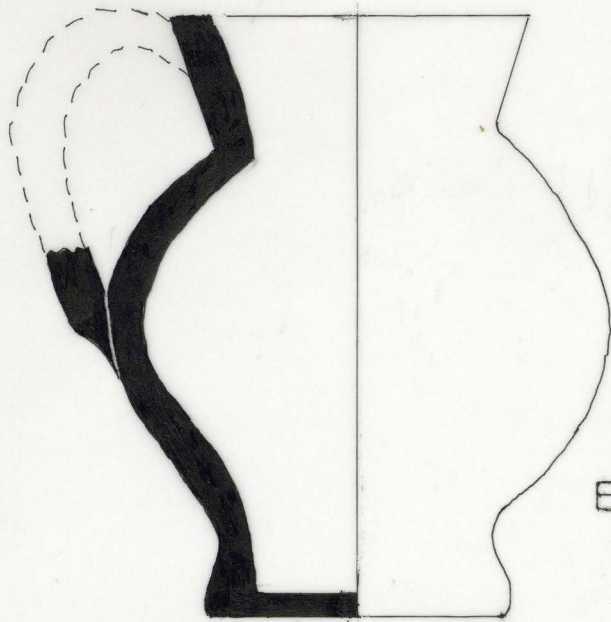


E'5.QIII

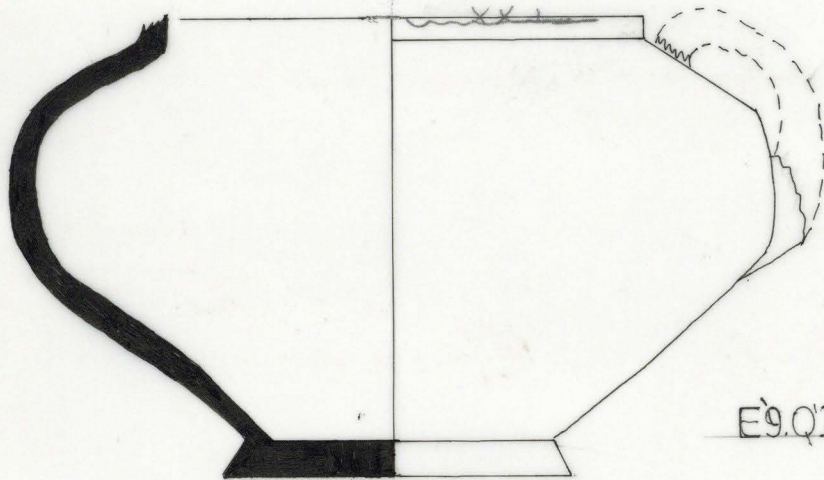
B1 EST 7 QII



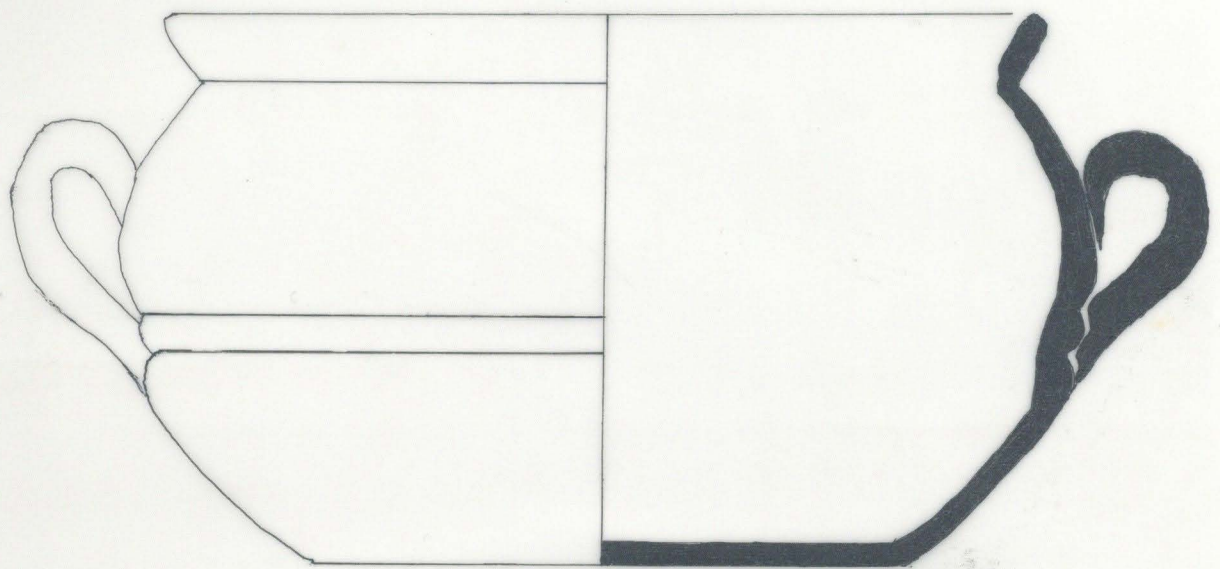


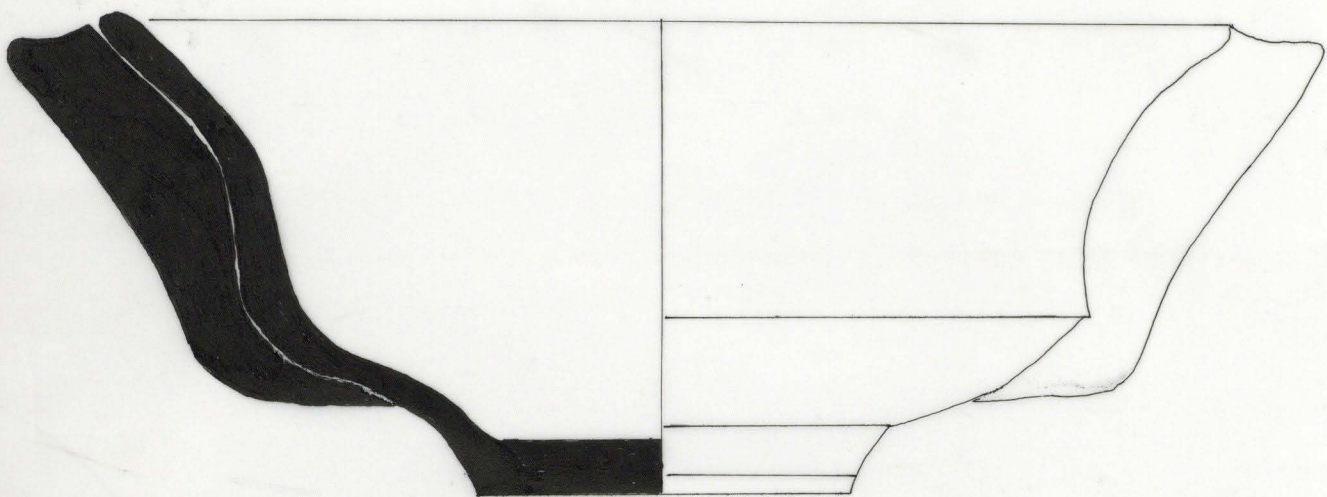


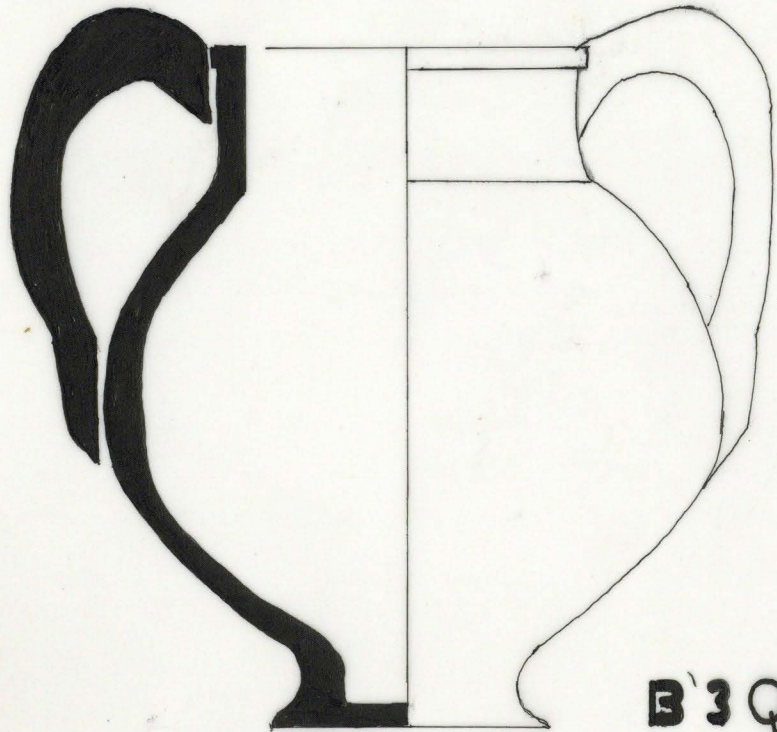
E'7-EXTCCQ'II



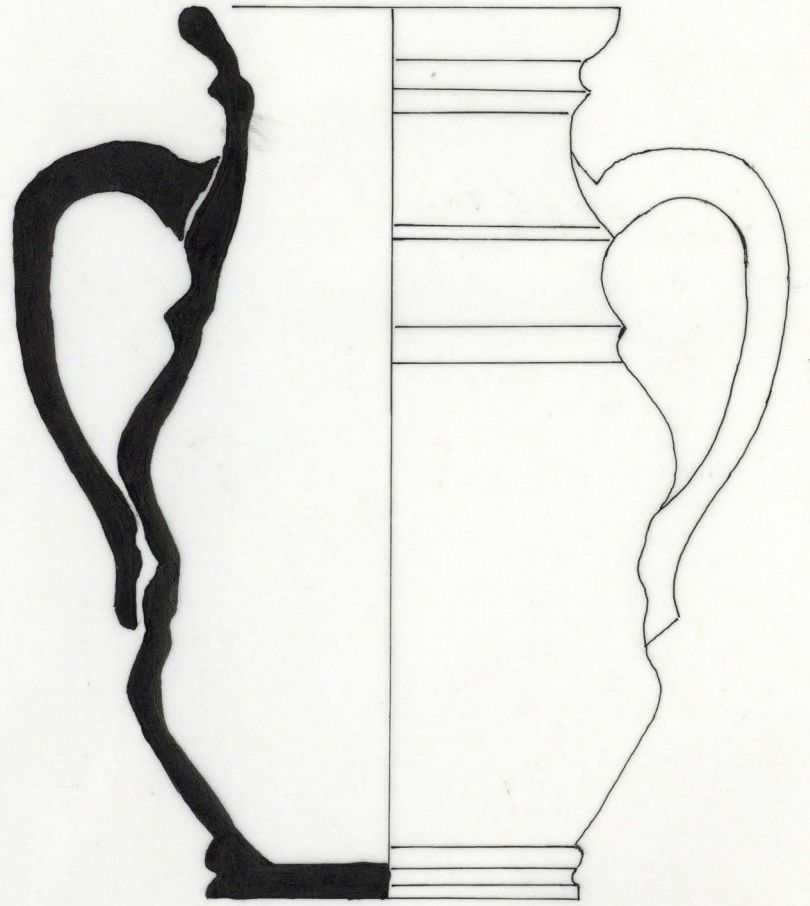
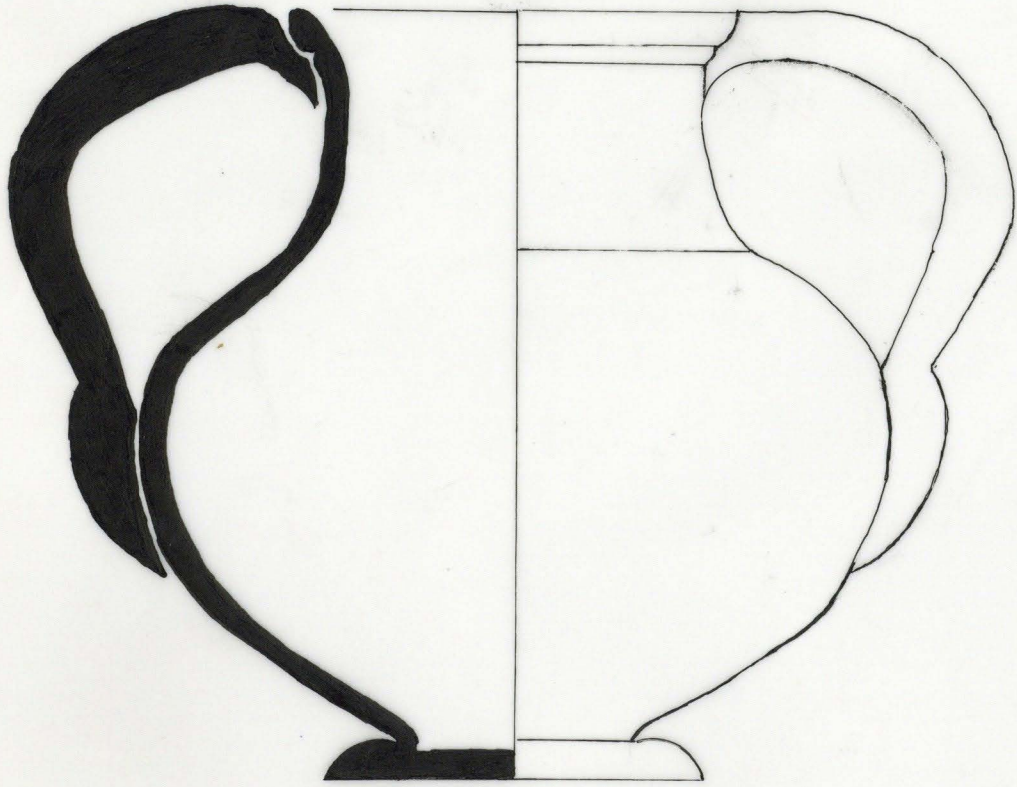
E'9.QI

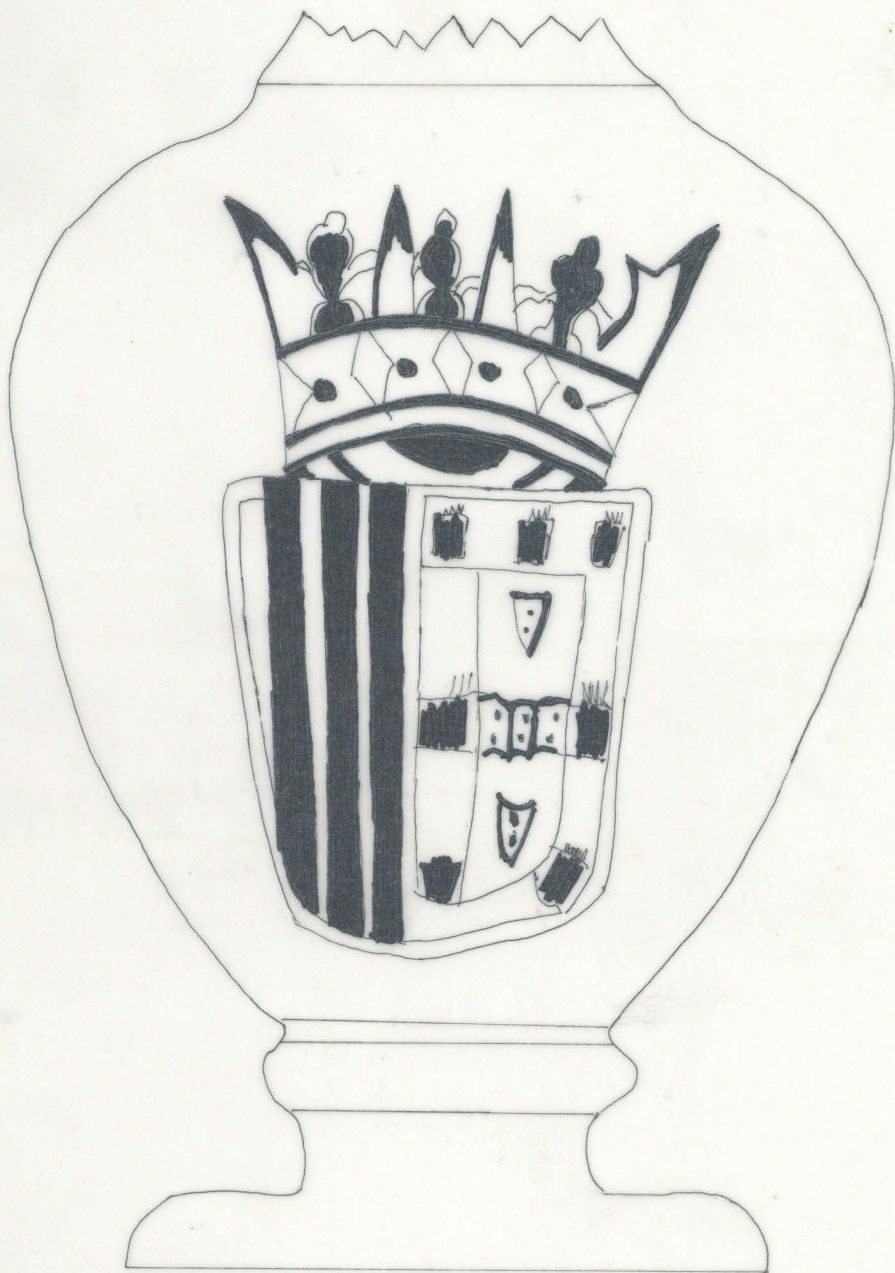


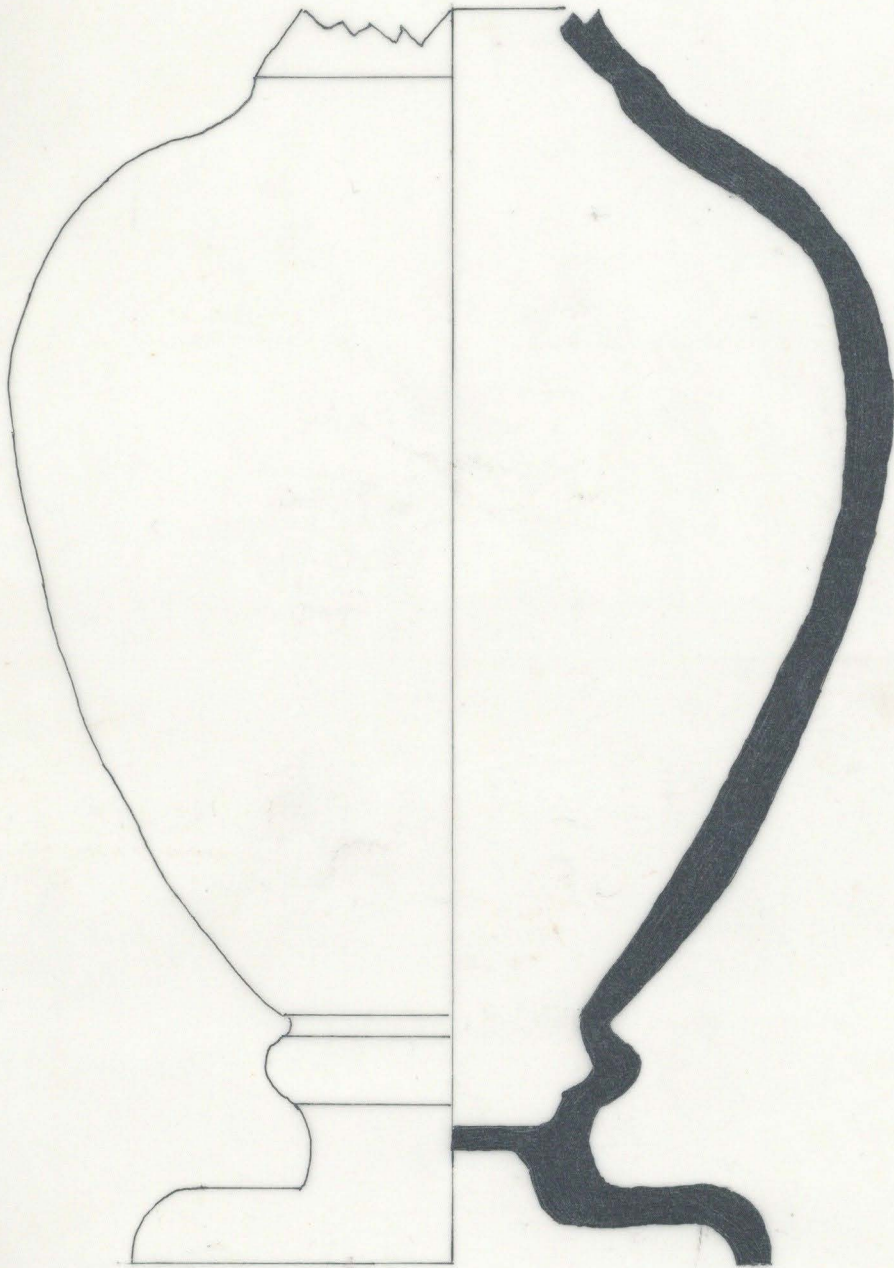


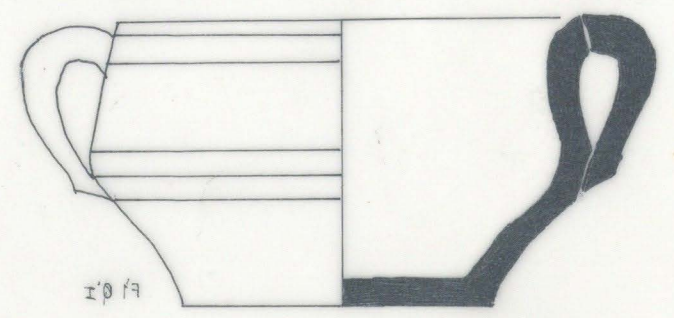
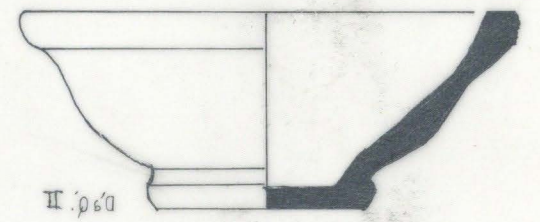
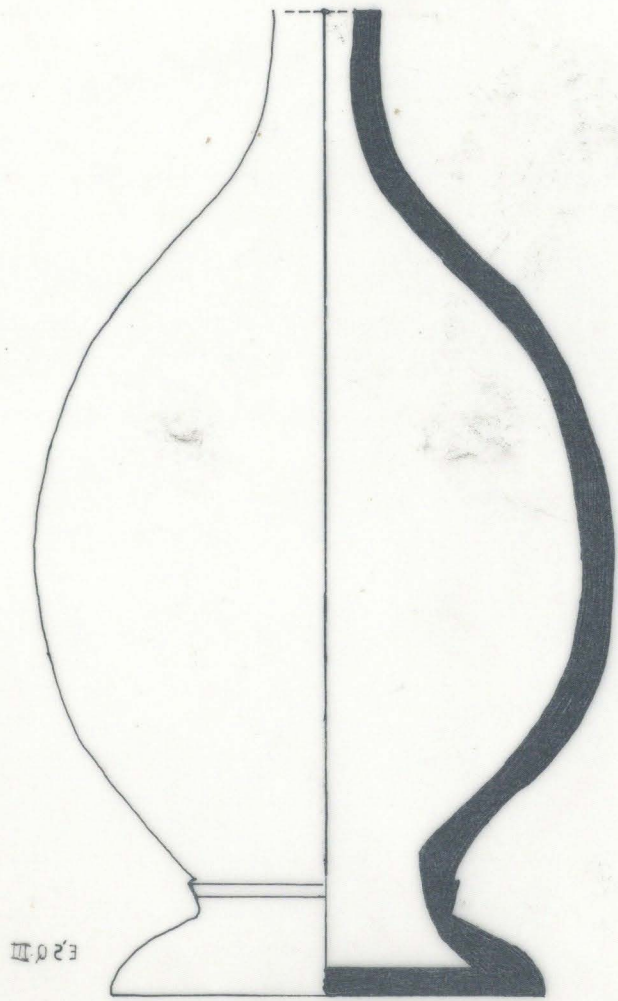


B'3 Q.1



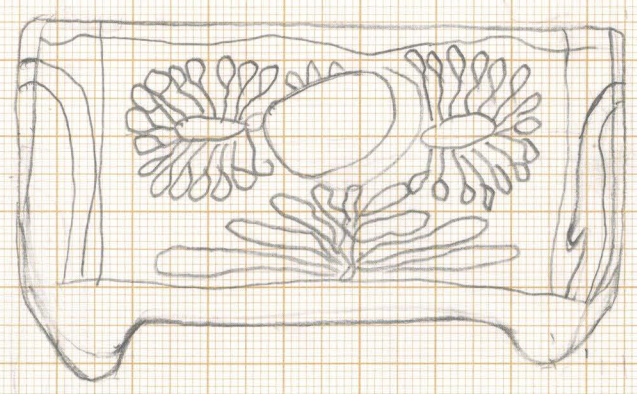
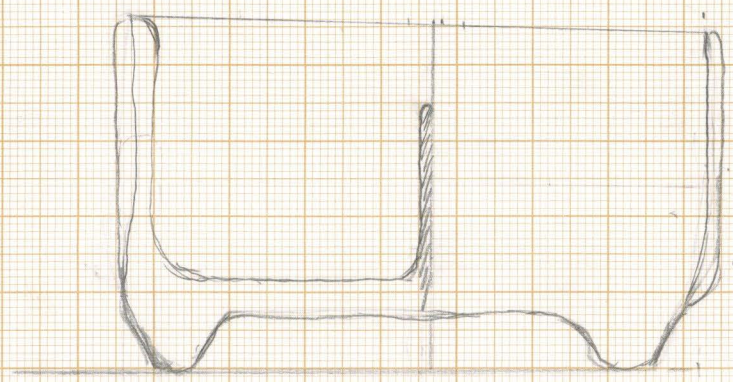
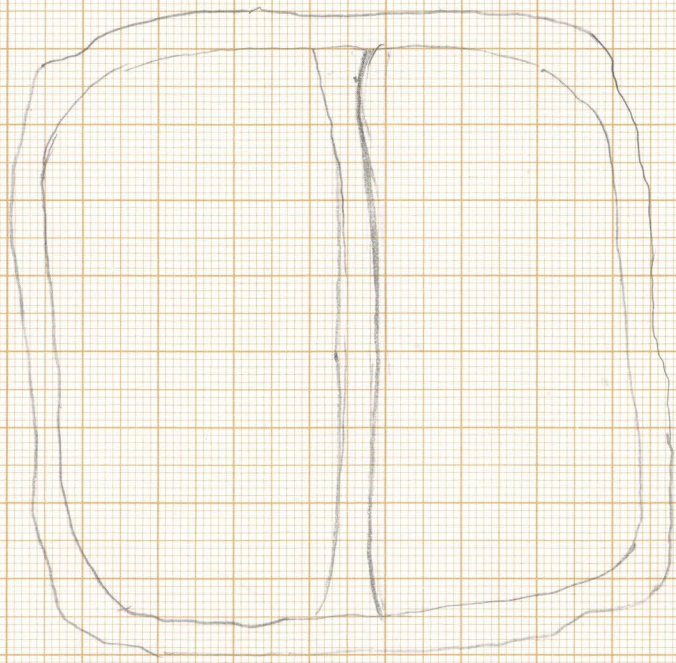




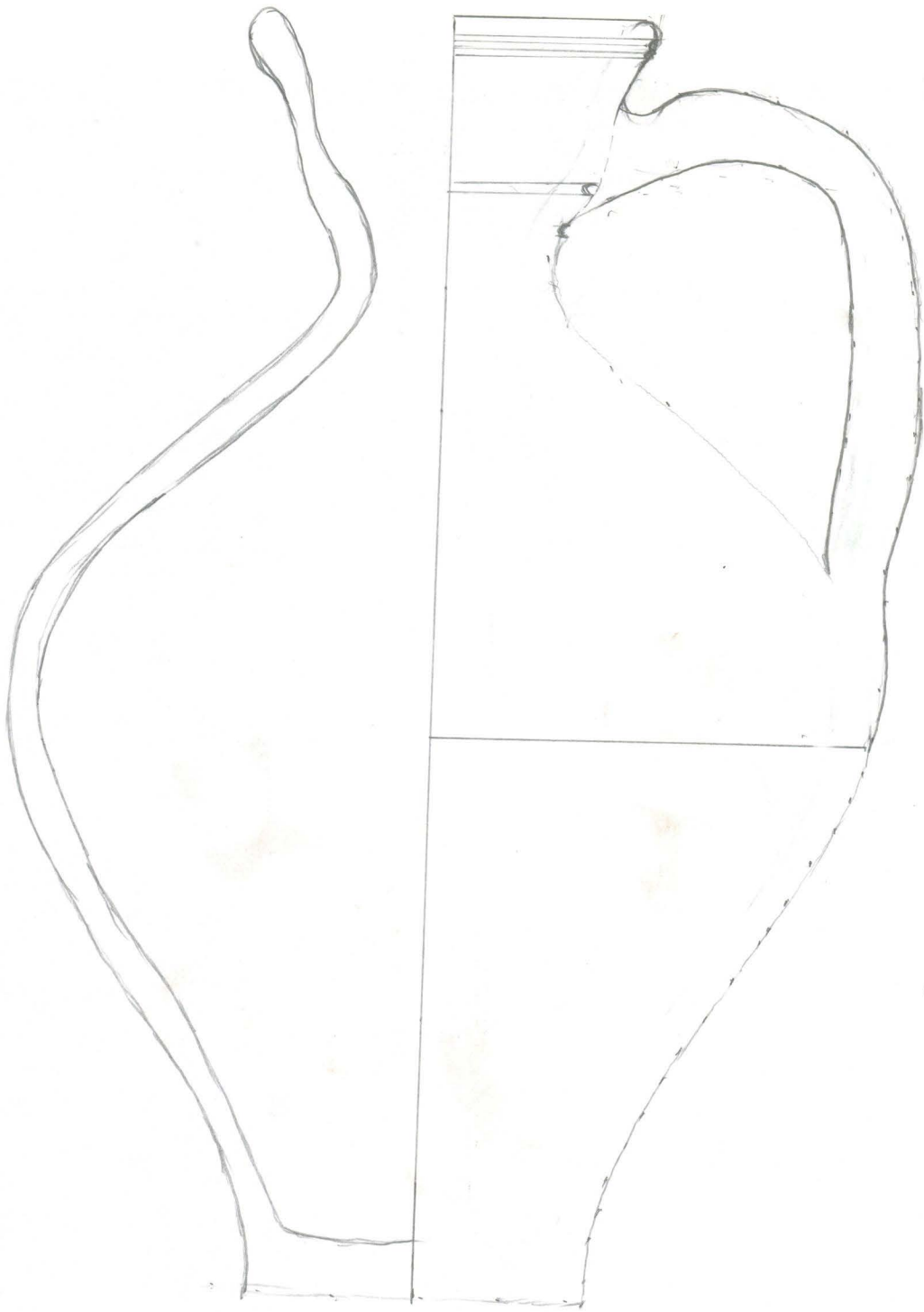


19.04.99

№ 410

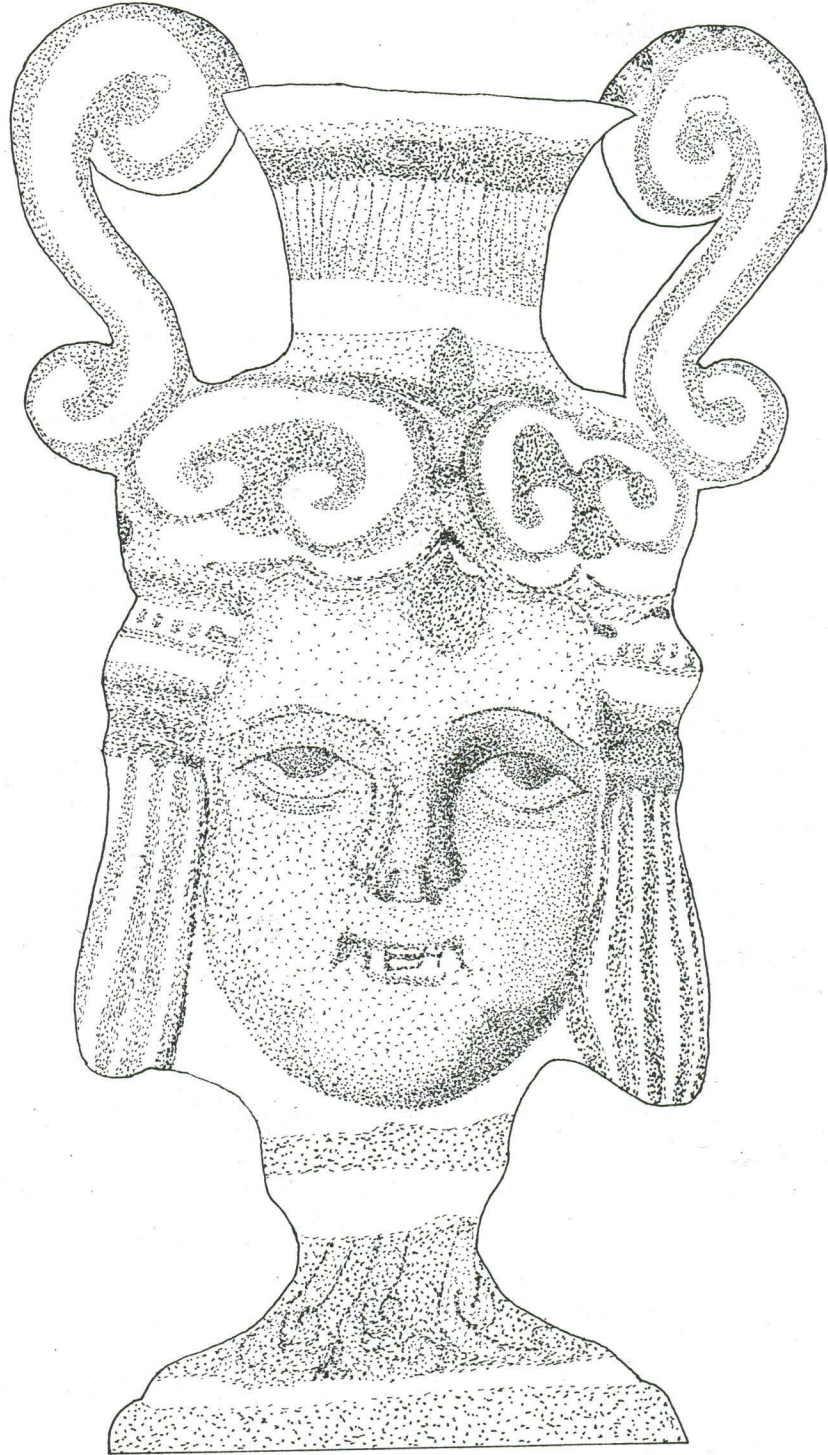


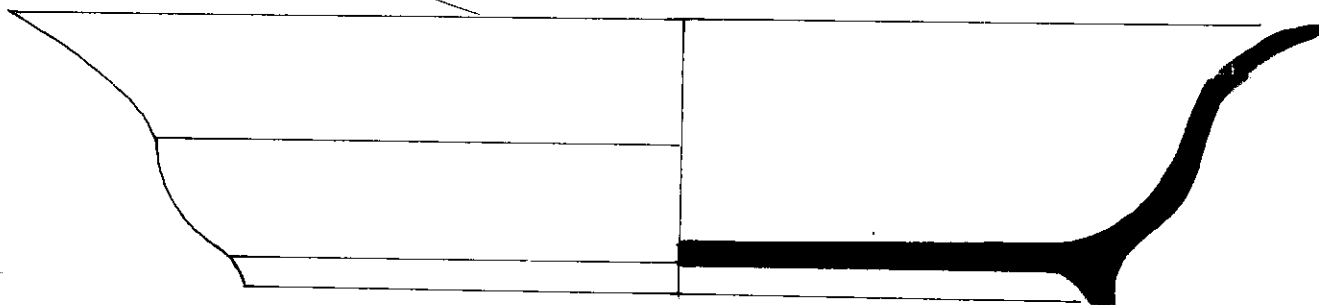




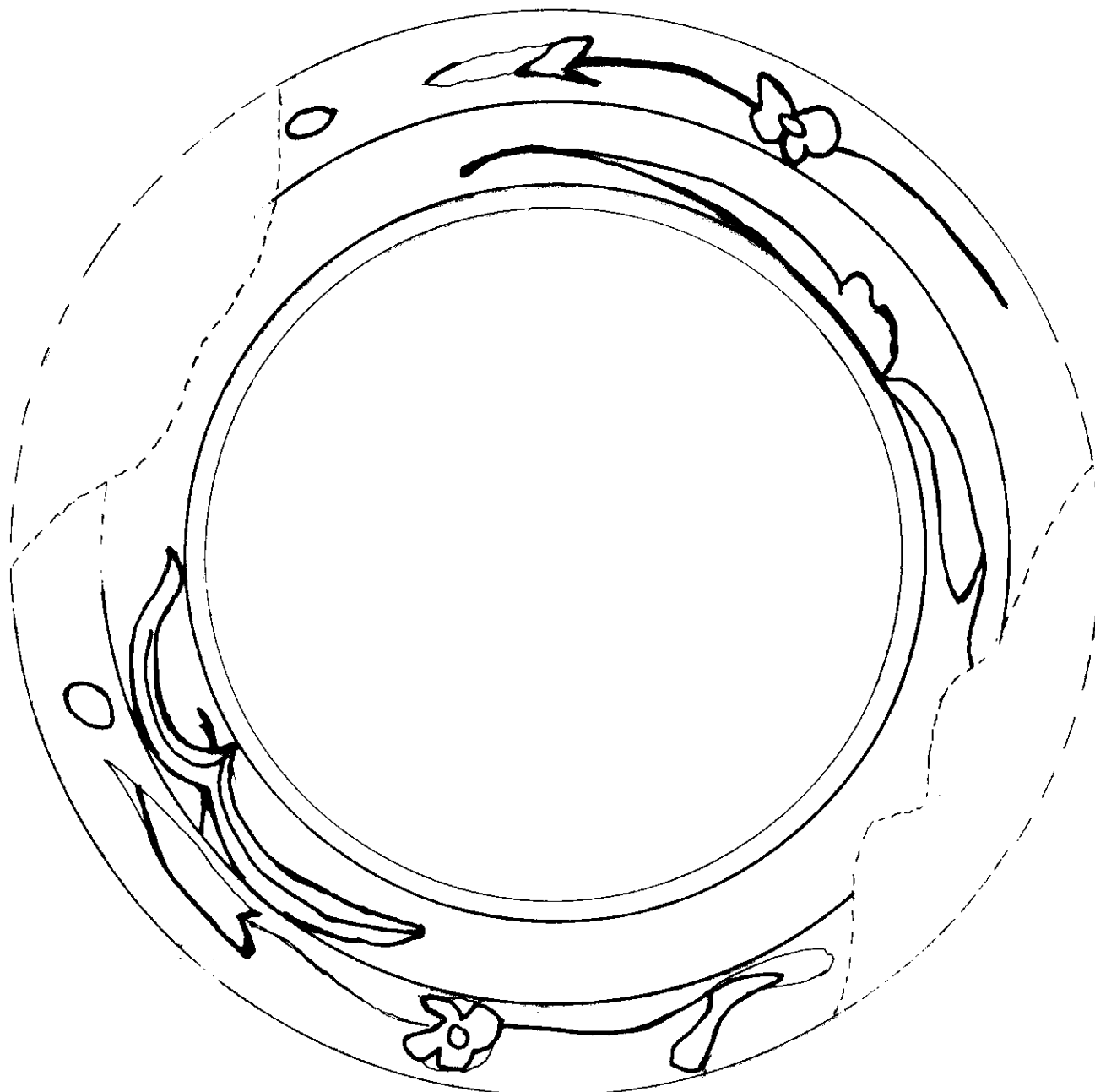
2

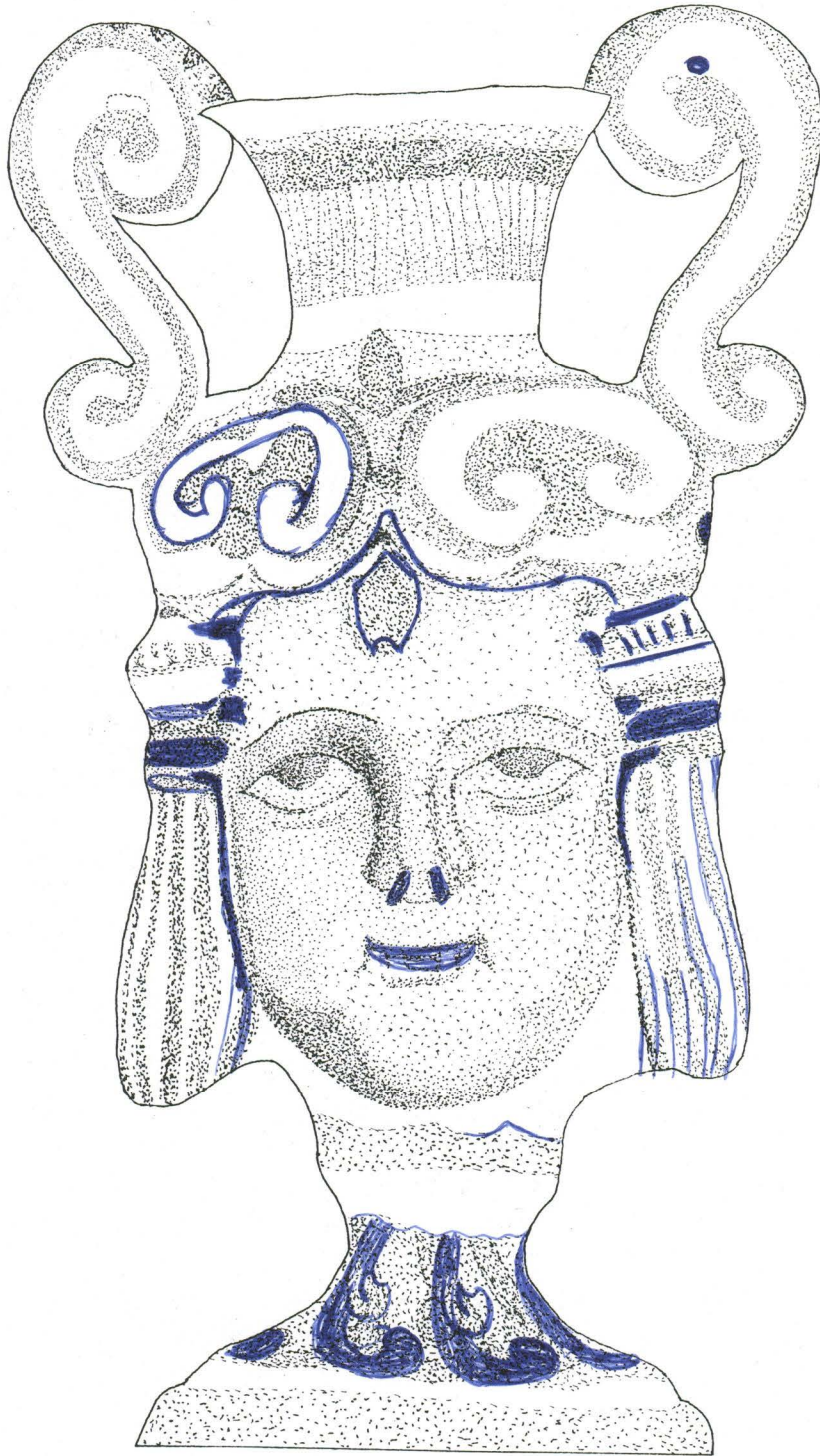




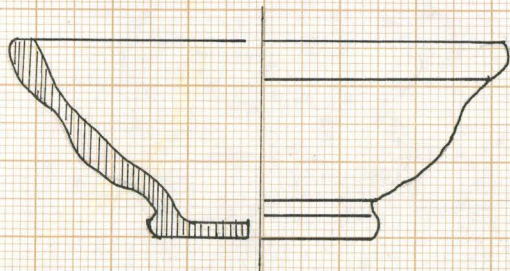


Il p. 4. res. 10

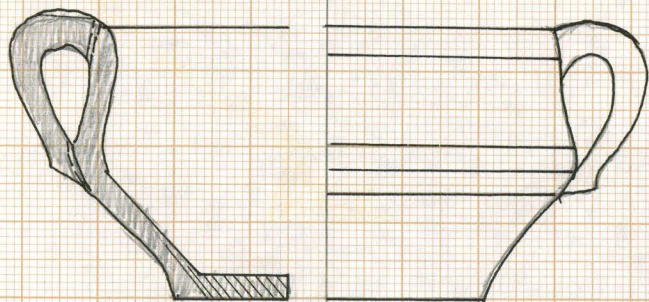




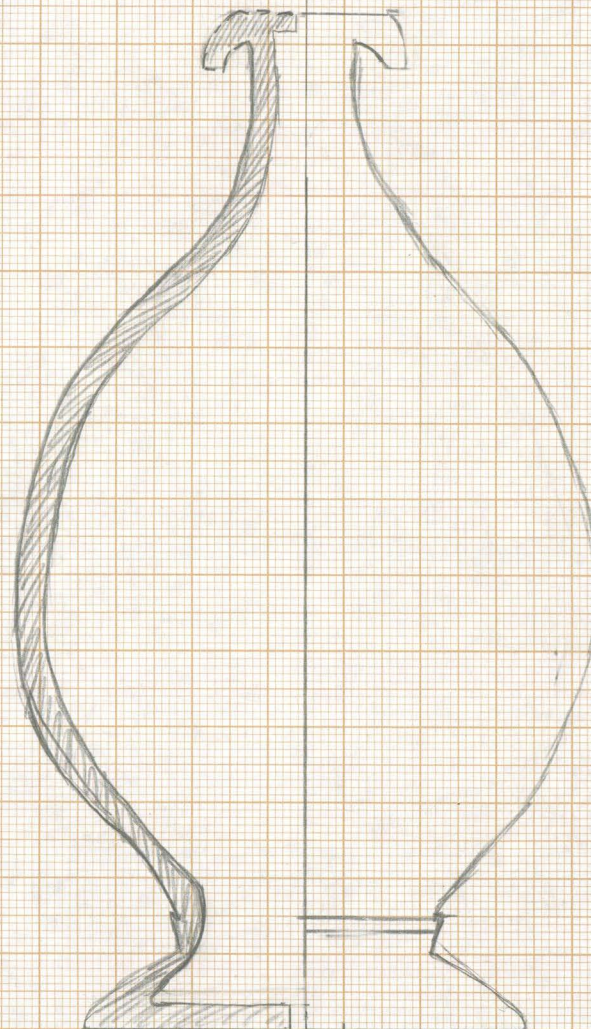
D'g Q II int. forada
Solo de renda. 27.06.97



F'1 Q I lodo 04.02.97



E'5 Q III lodo 19.02.97

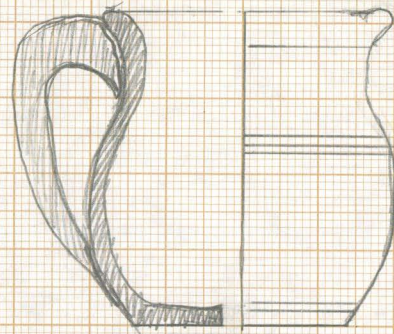




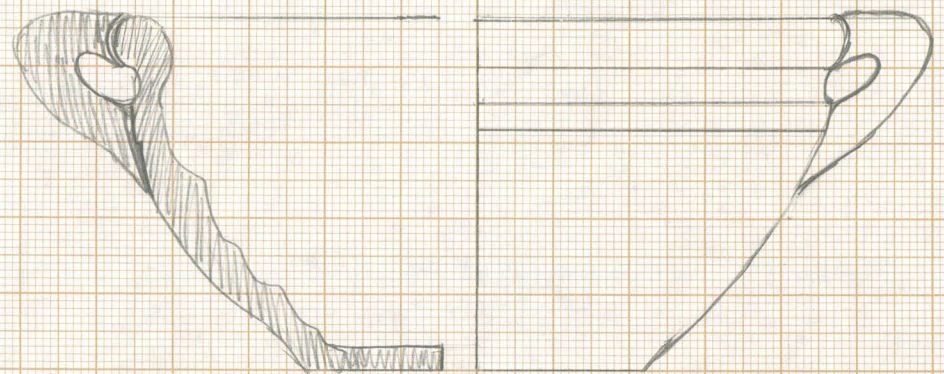


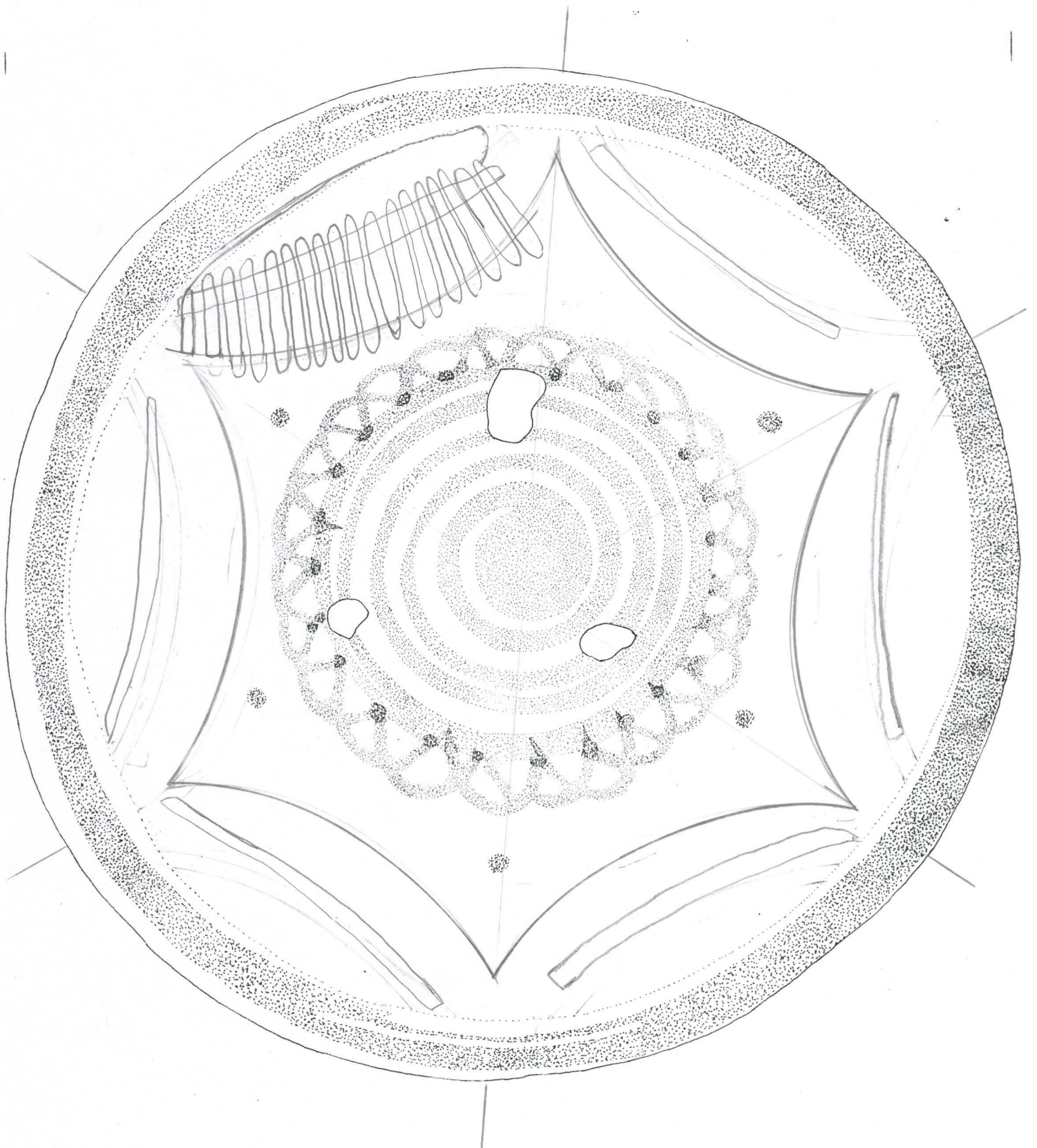
2.5
0.5

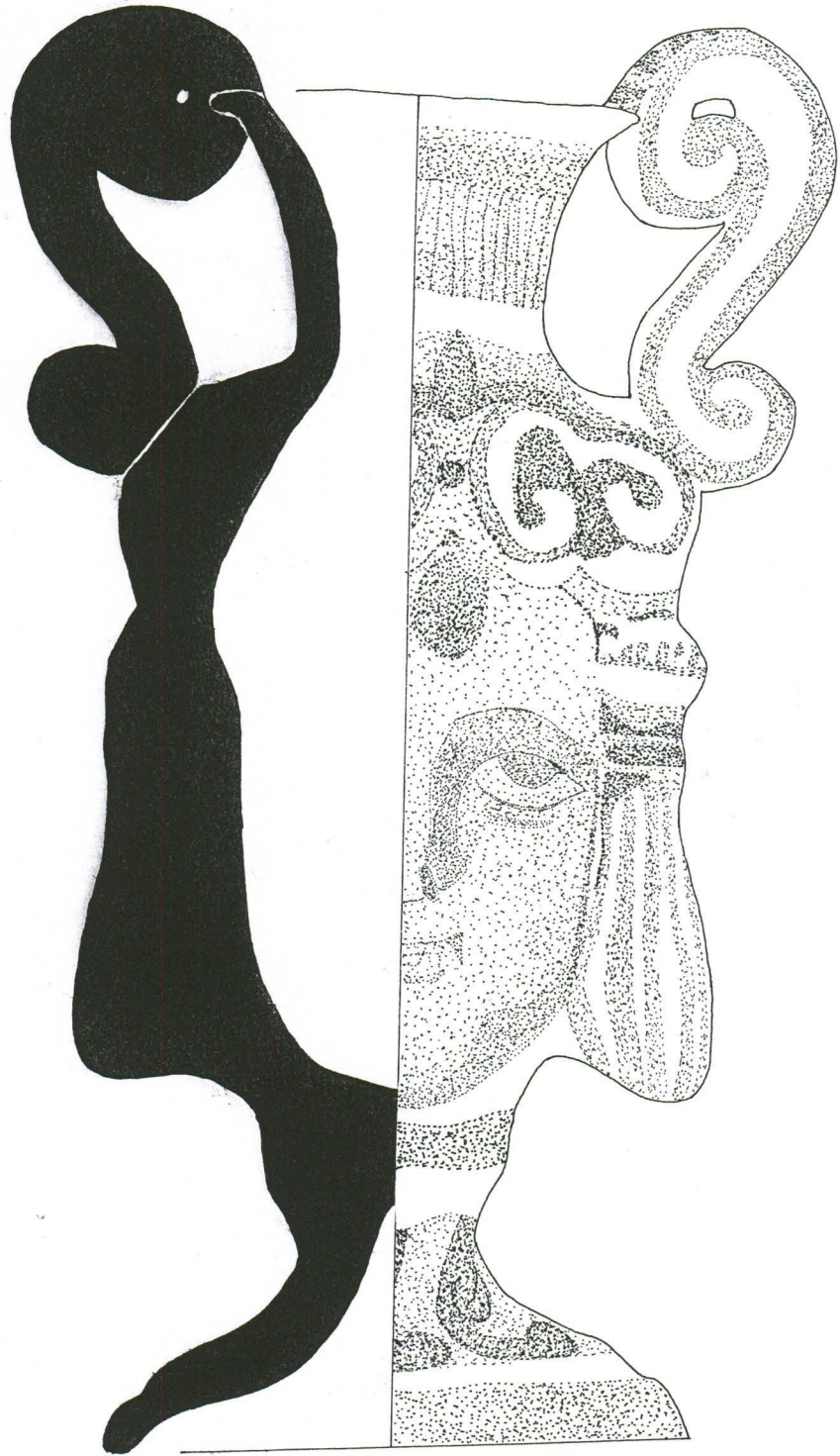
D'3 & I todo 20.01.97

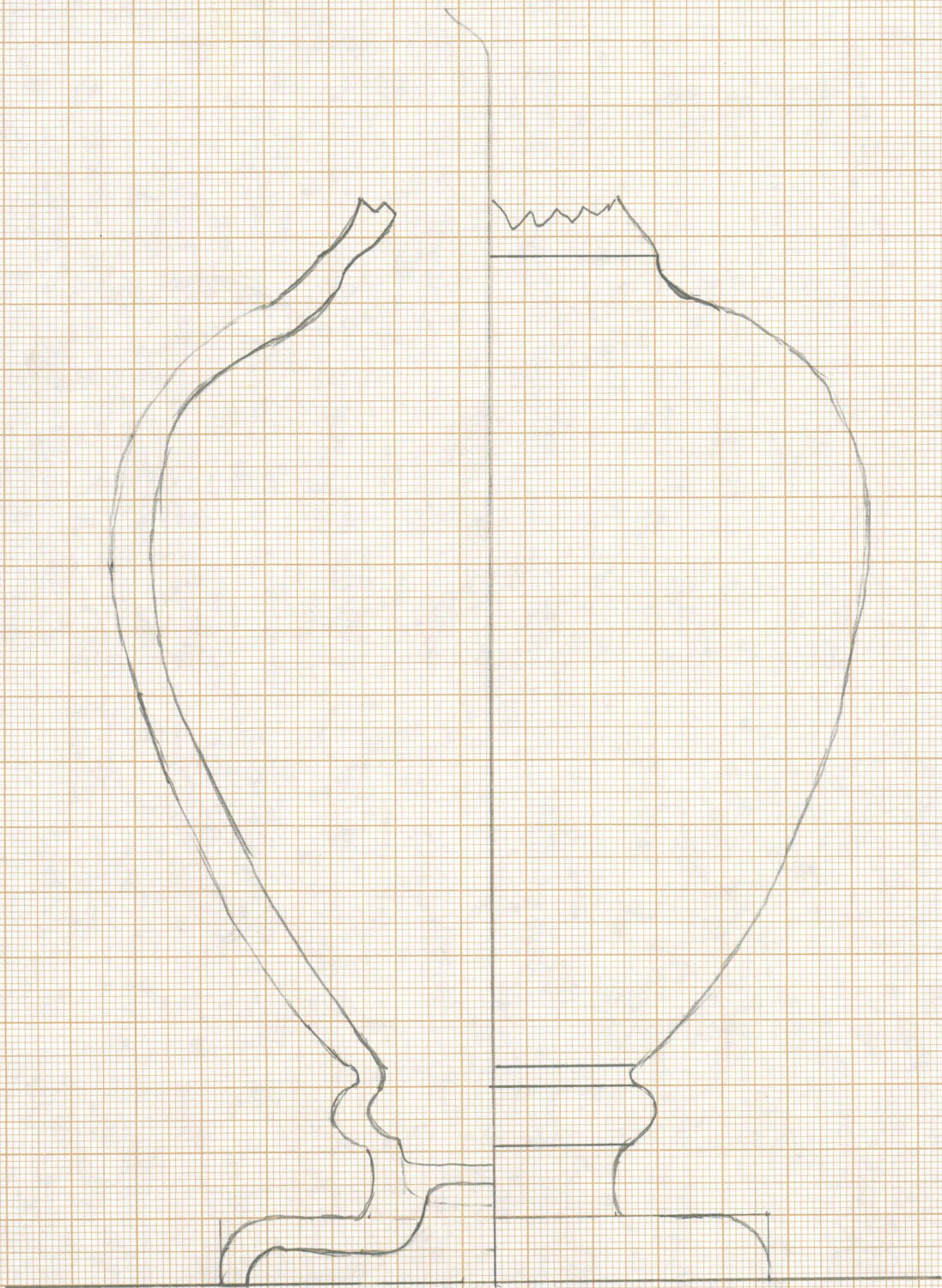


6'3 & II B SALA B 22.07.97

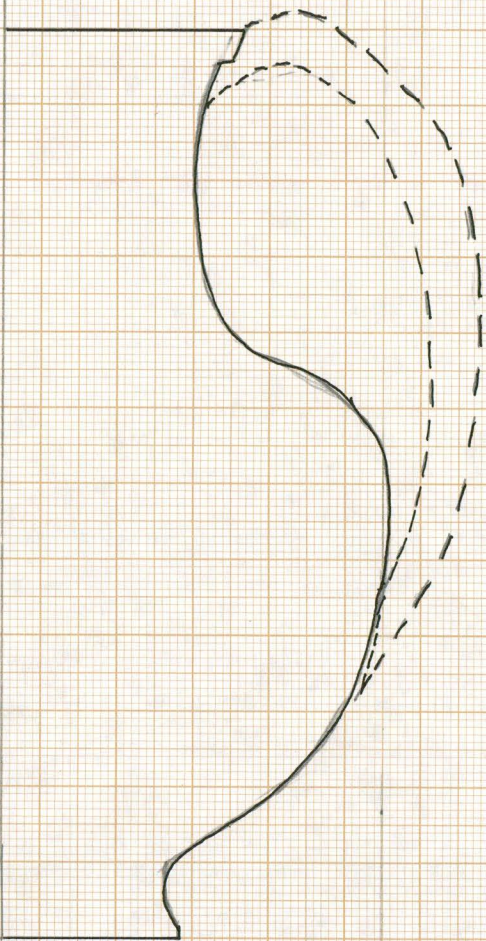
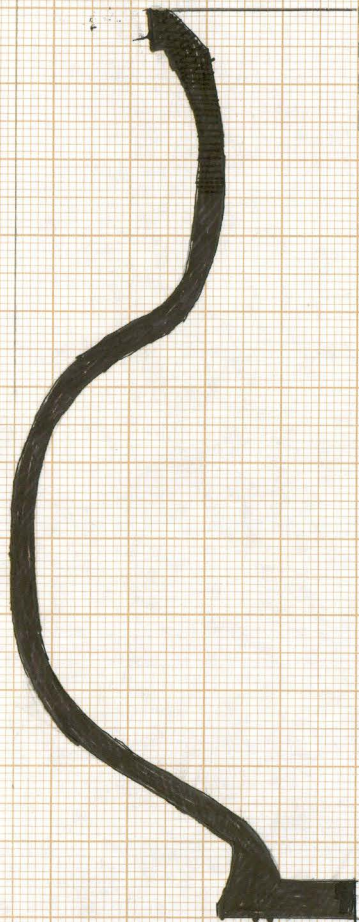


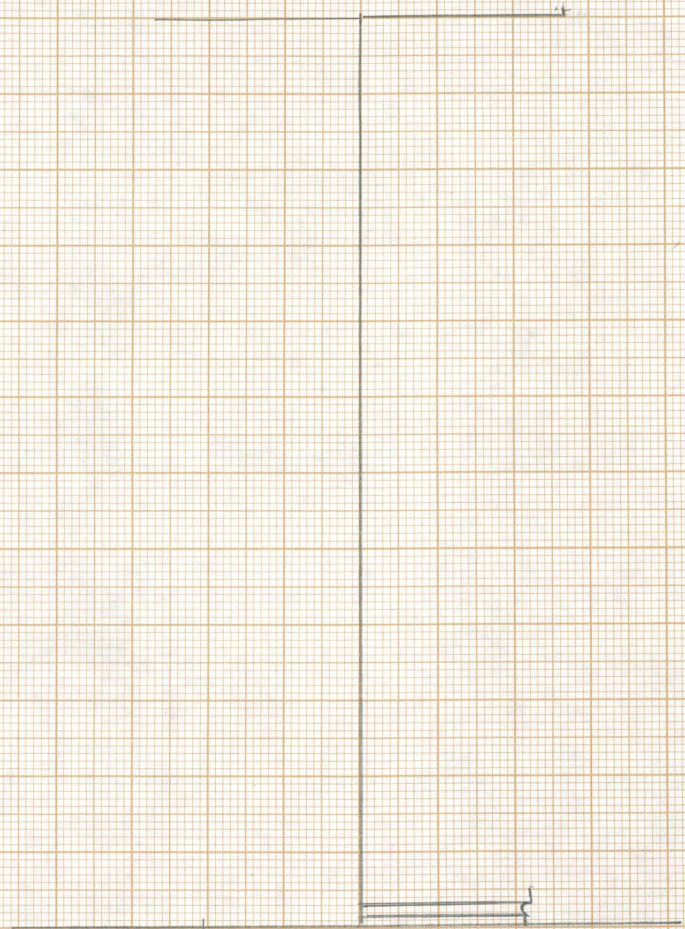
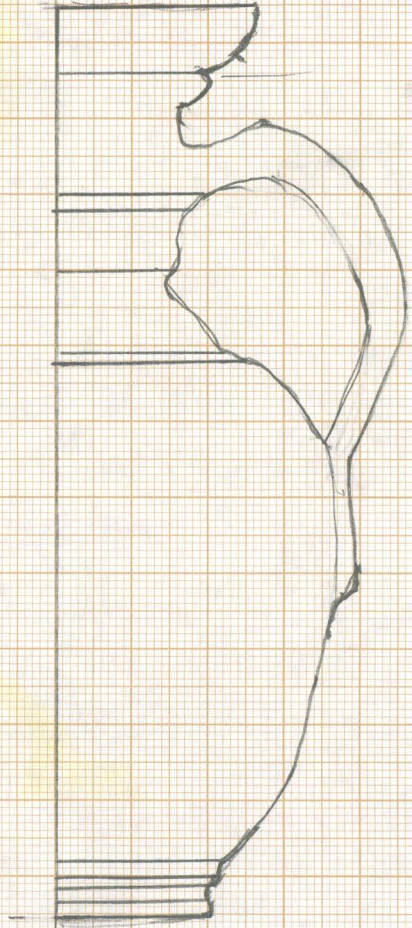






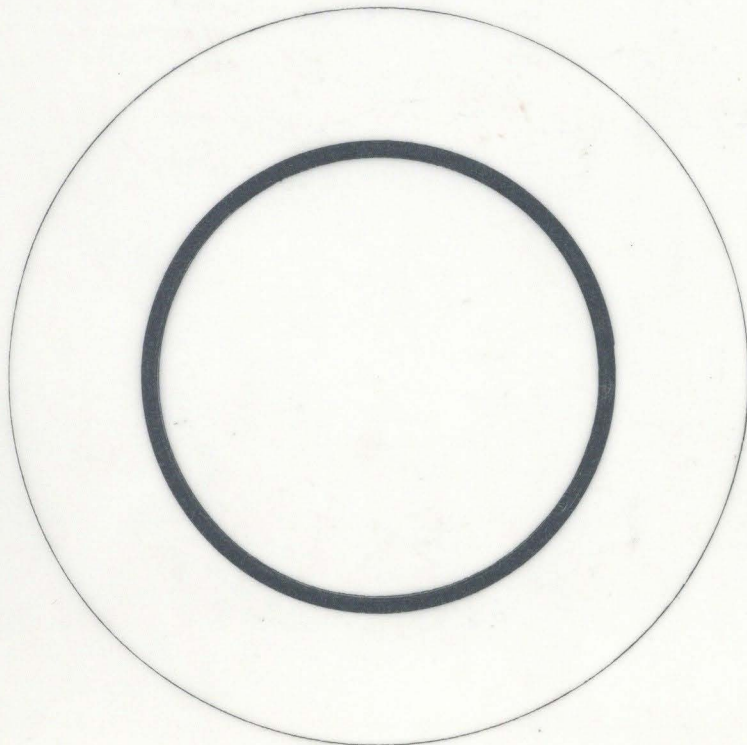
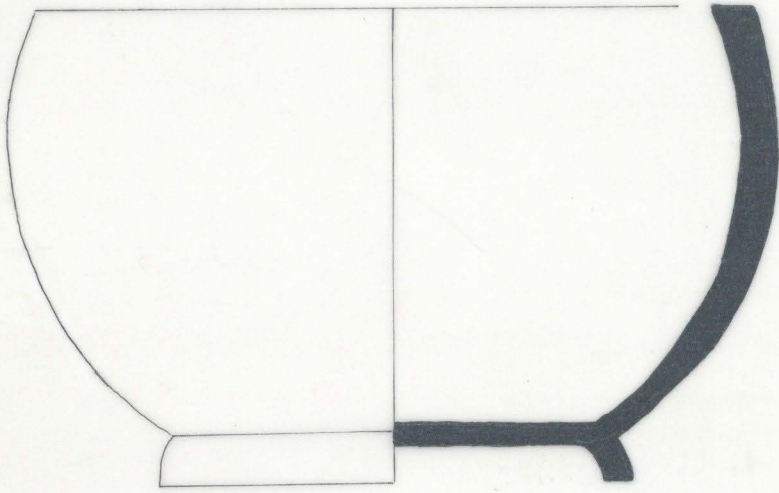
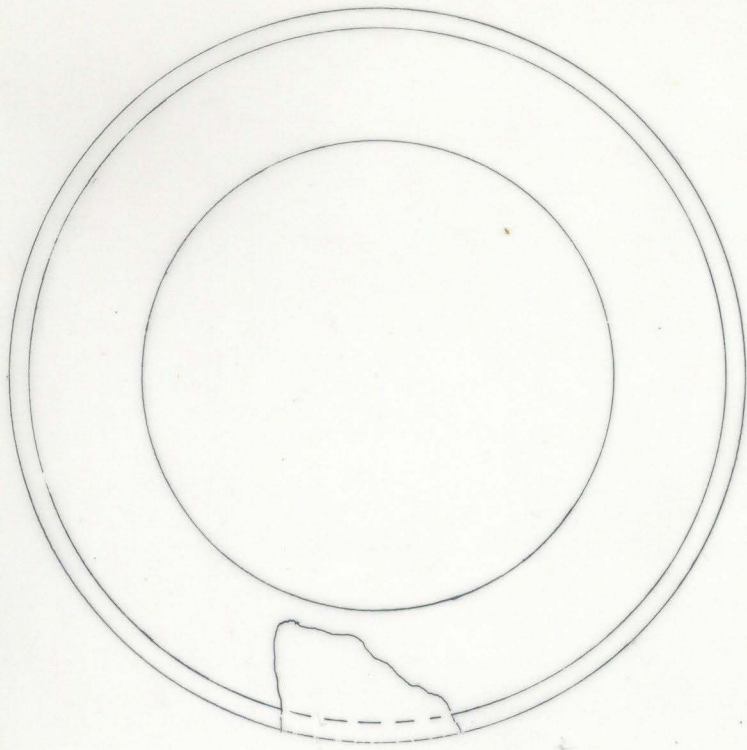
E' 9 II



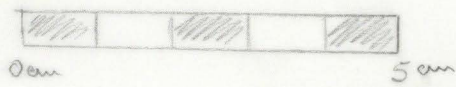
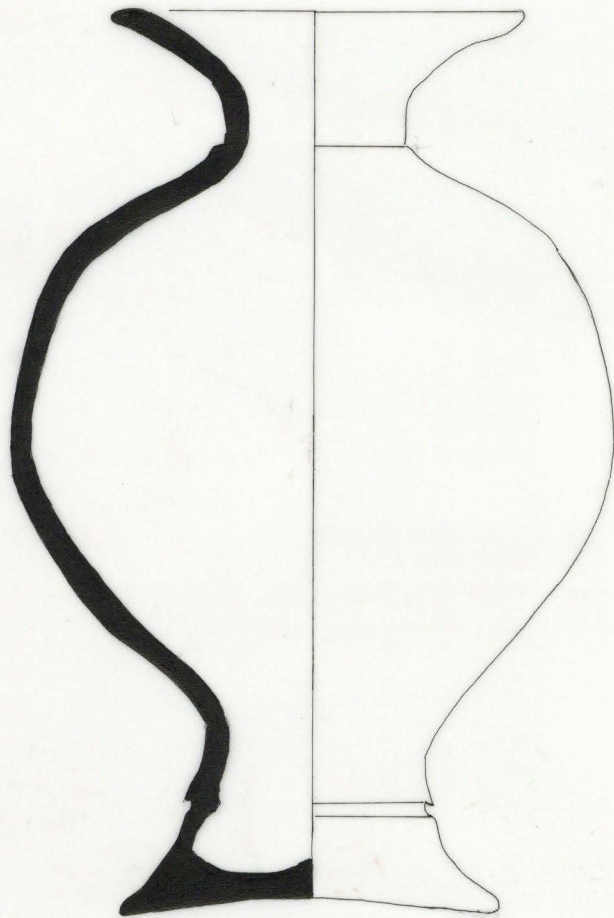


2/10
2/10

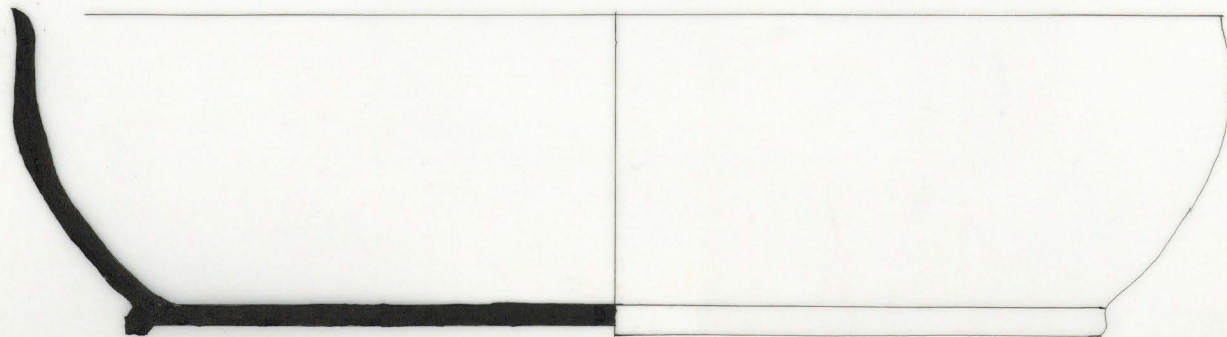
10-B
- 1.9
5/1



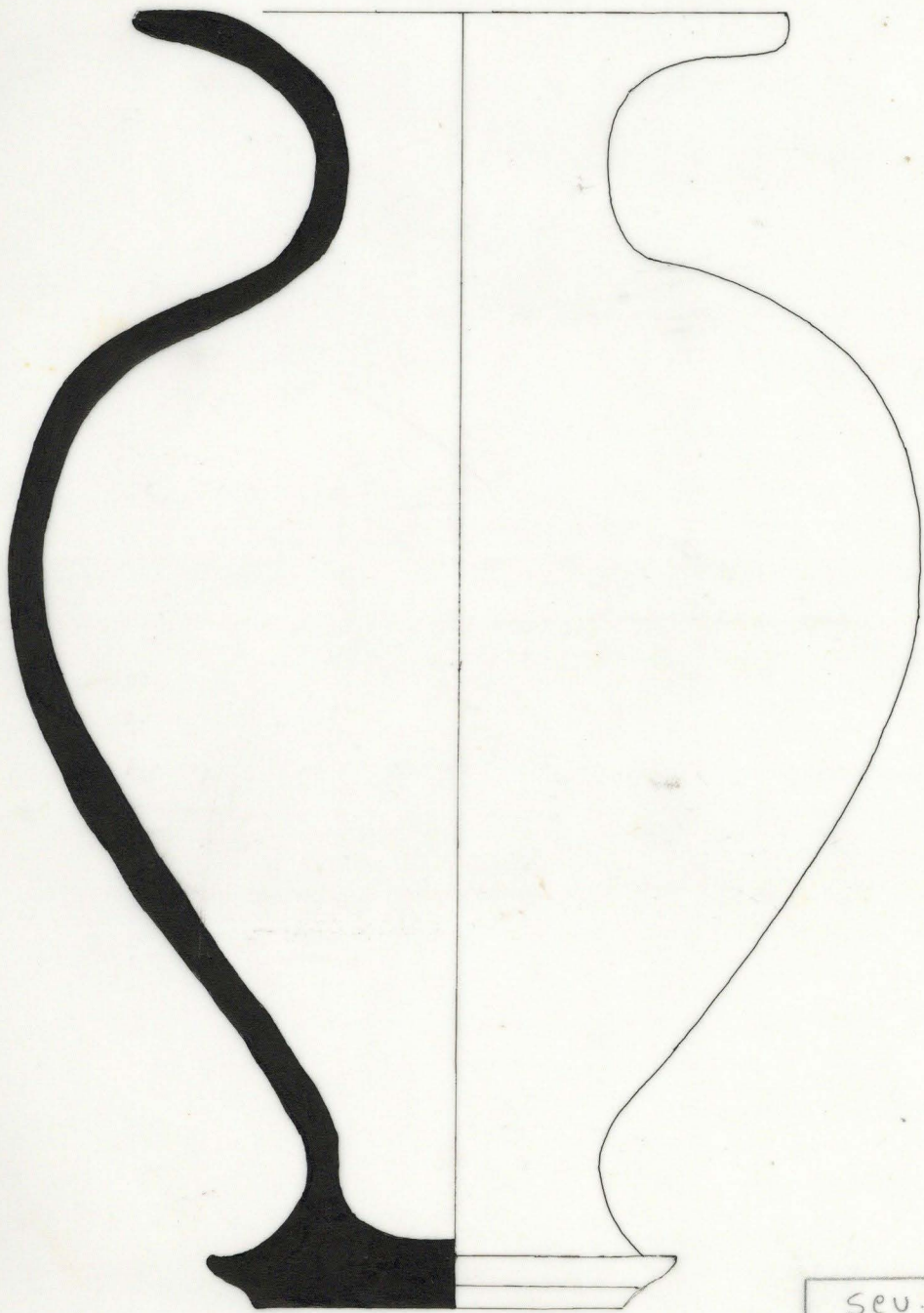
26.0.95
Ø = 2



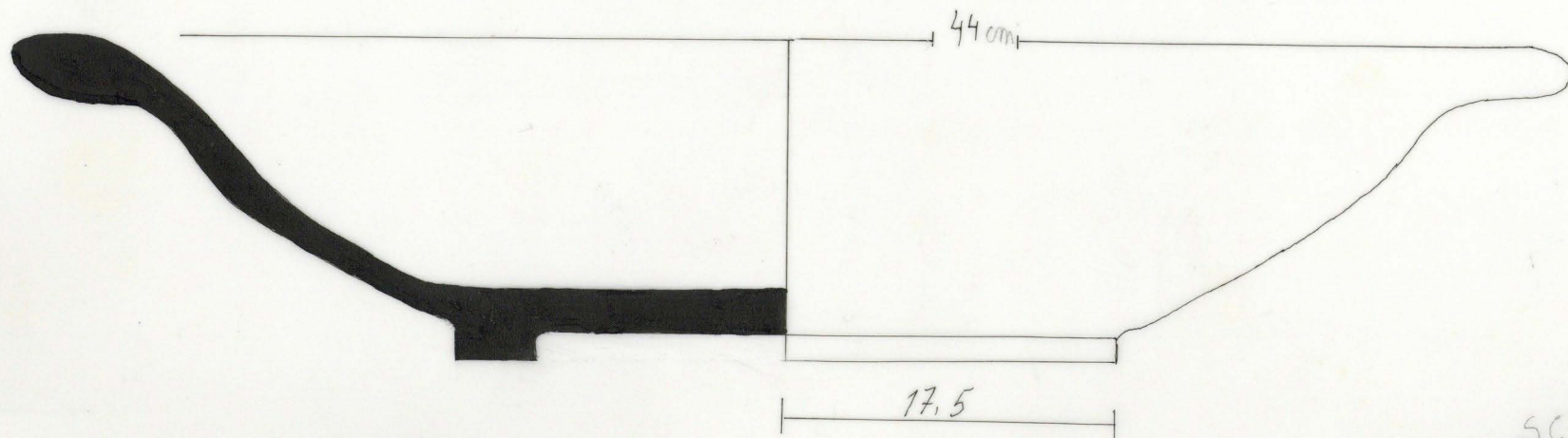
seu 6
 $\varnothing = 11,7 \text{ cm}$



sev. 7
 $\varnothing = 4,5 \text{ cm}$
 $\ominus = 19$
 $\circ = 13$

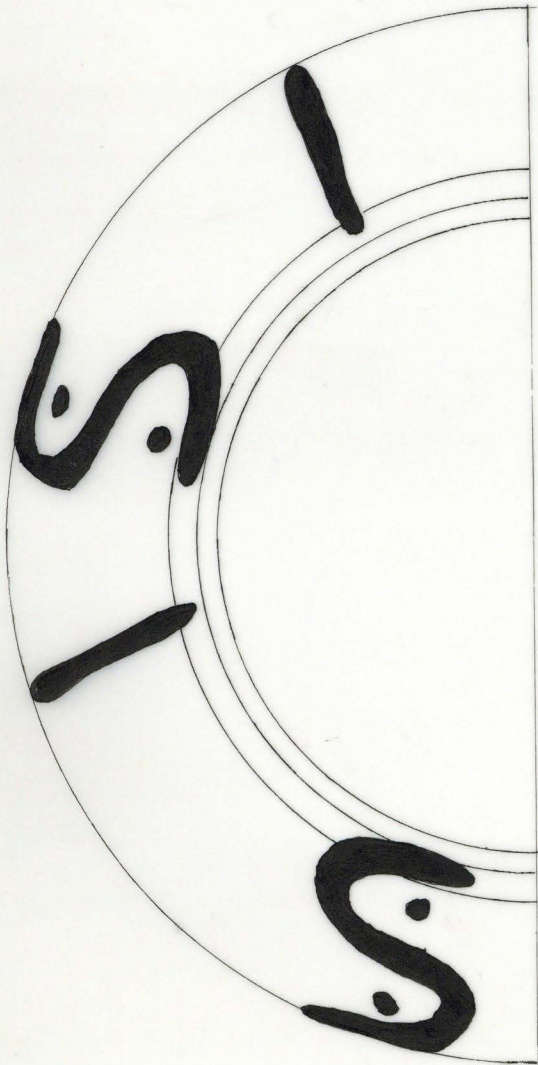
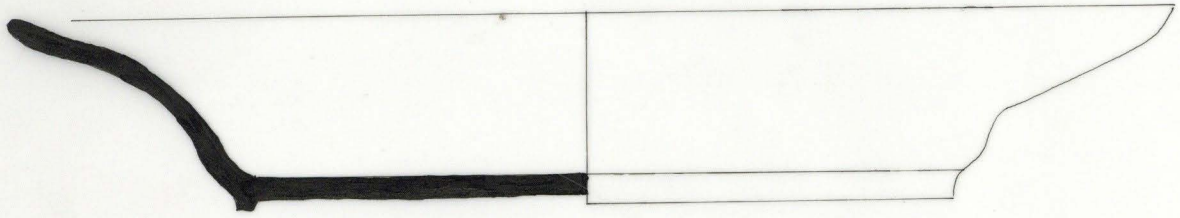


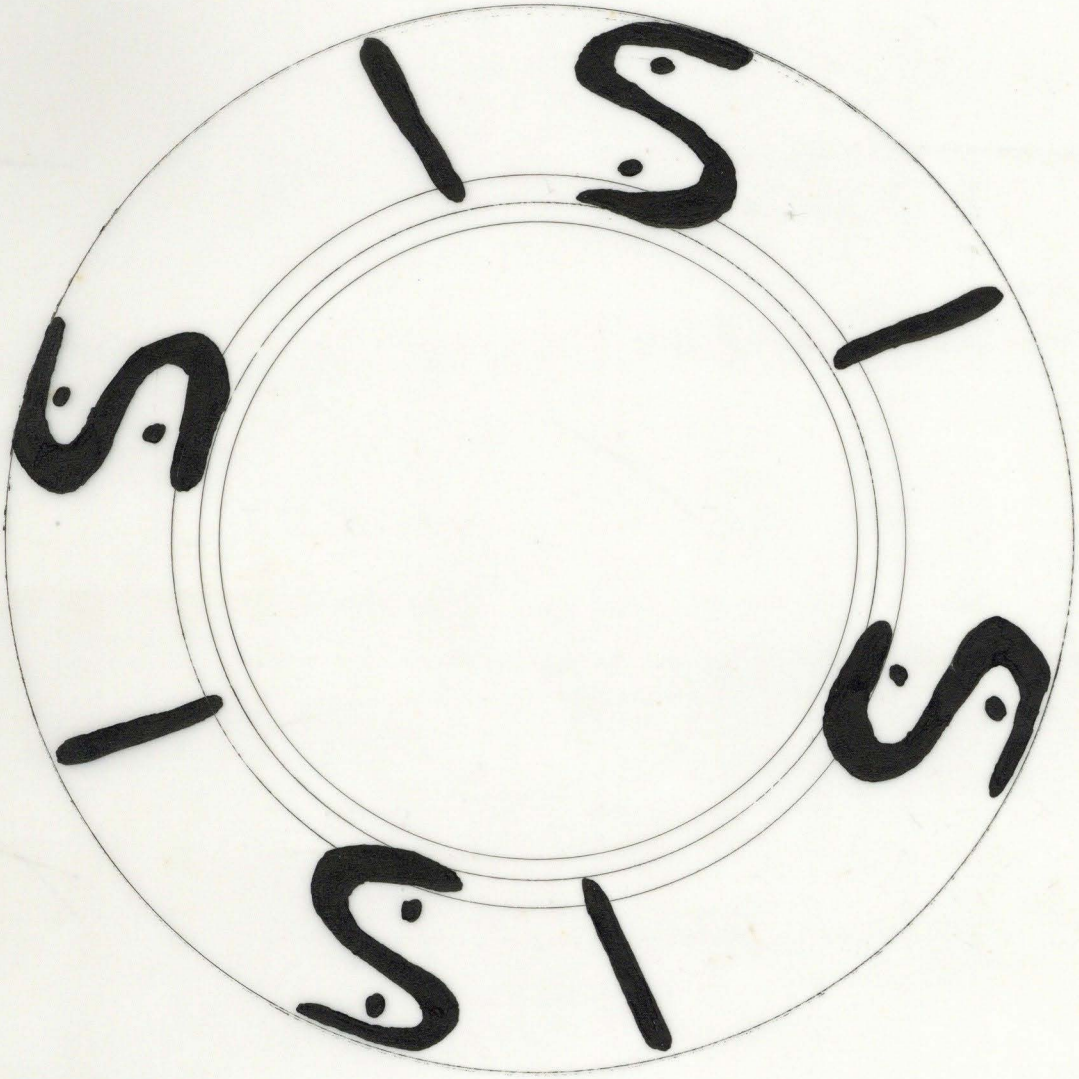
sev.5
 $\varnothing = 15 \text{ cm}$

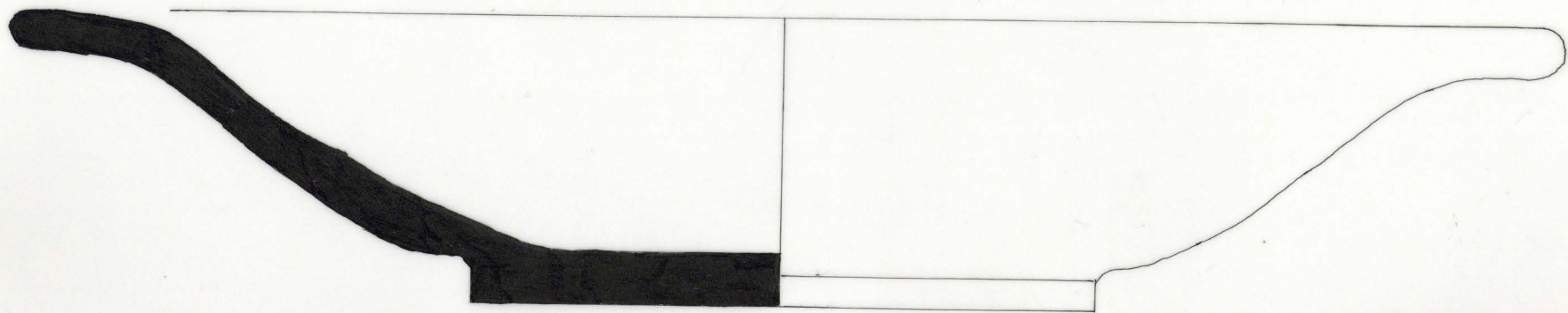


SCV. 4

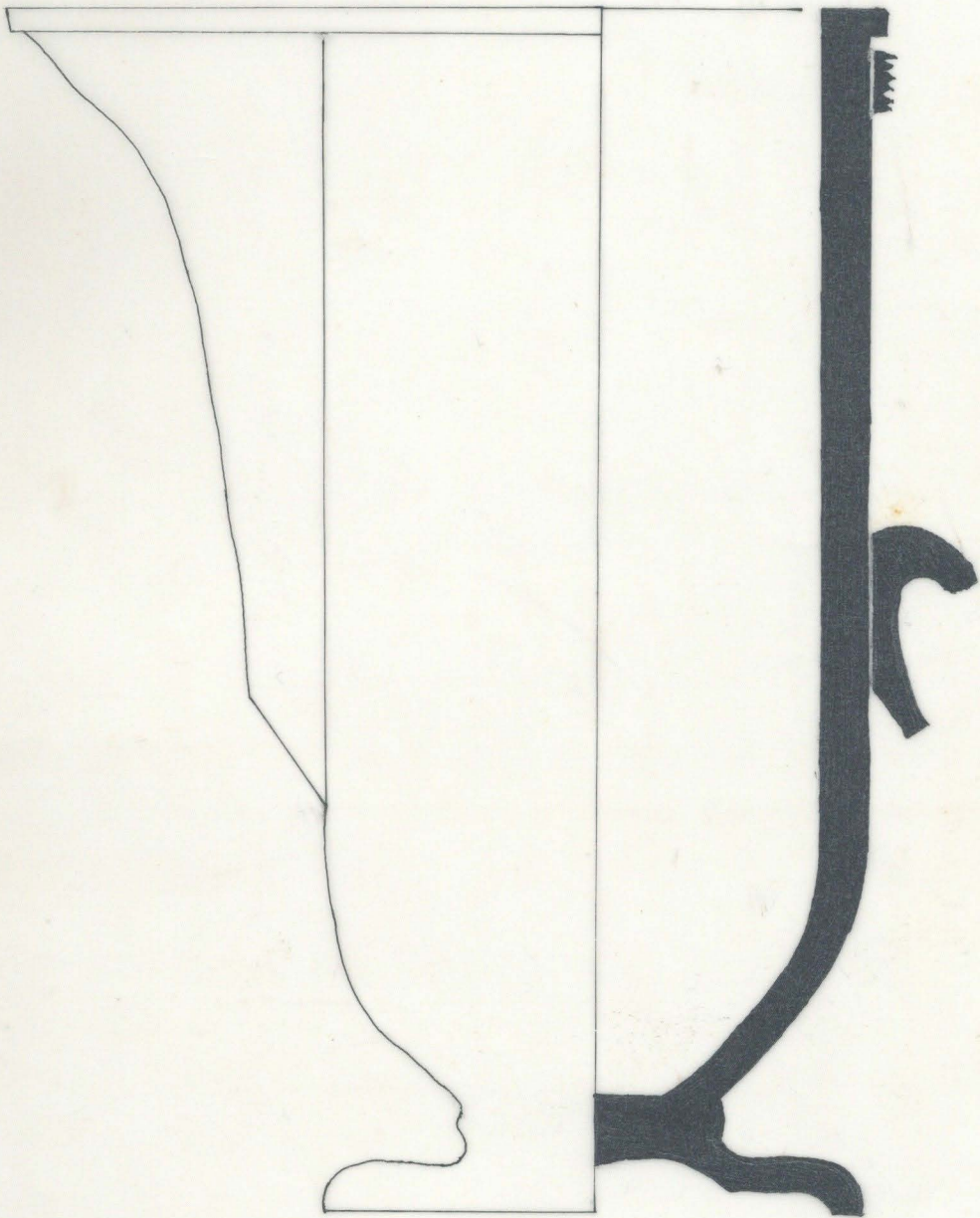
sev. 4
$\varnothing = 44 \text{ cm}$







sev 2



2017
Q = 10 mm