CRISTOFIS
Apollo 12.9.47

J. S. LAST
EPISKOPI VILLAGE
LIMASSOL CYPRUS

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5 Sep 46 Topo SW of Cul 65/3 99380

TP1 Zero MagN HI = 1.560

NE Cul 65/3	349°10'	2500	+8°20'	5800	5750		
(A	36°50	5730	+14°20'	23000	2230		
b	125°00'	4100		88340	2426		
c	103 20	0182		92258	2586		
d	50 35	0076		92364	946		
e	279 15	4010		88430	1626		
f	340 10'	+7°20'	4300	86580	3500	3500	
g	153°50'	-16°05'	8000	82880	2900	2800	
h	176 00	-21°45'	8150	82730	2200	2050	
i	229 20	-23°12'	8100	82780	2100	1945	
j	272 12	-13°40'	8120	82760	3400	3345	
k	292 25	-8°10'	7500	83380	5200	5150	
l	289 00	-6°05	8450	82430	8000	8000	
m	277 50	-7°30	16500	74380	12600	Ridge	
N	253 30	-13°00	26200	(64797)	11660	11500	
o	252 40	-18 00	26000	64880	8300	7975	
p	240 35	-21 00	21000	69880	5800	5400	
q	174 00	-22°30	18750	72130	4800	4425	
r	215 30	-24°20	21000	69880	5060	4580	
s	322 20	level as for TP 90880			4400		
t	306 35	" 90880			8400		
u	297 35	" 90880			12600		
v	289 15	" 90880			15800		
w	282 35	" 90880			18000		
x	276 15	" 90880			20400		
y	272 20	" 90880			23200		

4

(a) 3.80 m from d Rd: 4635 m fr q S bop Cul

b	4100	4220	c	182	310	d	76	122	322	422	40	104	490						
	3980	4100		054	182		30	76	222	322	390	404	010						
	120	120		128	128		46	46		100		80	80						

90880 LS. 92440

96580 (TP2 63828)

TP2 = N zero: MagN HI 1590 64797

A	67°35	+1330.	31750		135 m 13115
SE< Cul 65/3	47°35	+15°10	34500 ✓		130 m 12550
TP1	73°25	+12°55	26000 ✓		115 m 11200
E Z	30 q 20'	level as for TP2	64797 ✓		44.00 ✓
E a	278°30'	"	64797 ✓		65.00 ✓
E b	264°45'	"	64797 ✓		88.00 ✓
E c	257°30	"	64797 ✓		160.00 ✓
E d	78°55	"	64797 ✓		22.00 ✓
E e	82°15	"	64797 ✓		44.00 ✓
E f	97°45	"	64797 ✓		69.00 ✓
125-g	100 45	"	64797 ✓		99.00 ✓
TP3	221°40	-16°45'	HI = 1.600	41297	8100
A	60°45	+14°35			
ESE Cul 65/3	45°00	+15°25			
E TP2	41.10	+16°45'	23500		8100 7775
E h	38°05'	same level as TP3		41297 ✓	1226 ✓
i (Valley)	37°46'	"		41297 ✓	3826 ✓
(5) j	21°40'	"		41297 ✓	4326 ✓
k	79°00			41297 k. n. ✓	7626 ✓
l	88°35'	"		41297 ✓	9526 ✓
m	91 40	"		41297 ✓	12826 ✓
n	266°50			41297 ✓	3100 ✓
o	259°50			41297 ✓	5800 ✓
p	247°40	-9°25	9850	31447	5850 5900 E
q	252°00	-7°50	4000	37297	2800 2800 E
r	228°55	-21°35	5750	35547 ✓	1415 1500 E
s	96°45	-20°05	4150	37147 ✓	1100 1200 ✓

		Az.			
TP4		153°15 – 31°00	27650	13647	5700 / 4660
	TP4	0° Mag N	HI	1600	4660 / 5700
TP3		333°45 + 31°00	27650		5700 (4430)
"	2	17°45 + 25°30 gd			
"	1	47°05 + 21°30 gd			
	t	101°05	level of TP4	13647 ✓	6300
	u	112°00	"	13647 ✓	9200 ✓
	v	98°15	"	13647 ✓	3400 ✓
	w	69°30	level of L.S.	15247 ✓	2300 ✓
Well	x	252 55			
	y	269 10	level of TP4	13647 ✓	2150 ✓
	z	266 30	"	13647 ✓	5026 ✓
A	a	252°55 3660		11587 ✓	4226 ✓
	b	221°25' 4152		11095 ✓	1426 ✓
	c	137°25 3970		11277	2426

Fri 6 Sep Nr sea shore to well → 7373

TP1		0° Mag N	HI	1580	LS (11617) 8953
	A	72°30 0030		(11587) 8923	5126
	b	116°20 3780		5173	5626
	c	154°40 4080		4873	2626
	d	211°30 4055		4898	3126
	E	252°30 2700		(8917) 6253	5226
	f	47°25 + 7°45 6000		13380 1600	4626 BC
	g	355°25 + 12°35 5500		12880 2475	2526 BC
TP1		45°20 + 18°00 31,260		38640 9685	102 m
	h	289°55 + 6°00 4750		12123 4400	44.00 BC
	i	5°45 + 30°00 36000		43370 6200	7200 E
	j	338°45 + 3145		44260 51630 7115	8400 E
	K	303°45 + 23°05 48350		55720 11300	123.00 E

a	3660	3870	4152	4222	4140		3970	4090		6
	3450	3660	4082	4152	4065	4140	3850	3970		
	210	210	70	70	125		120	120		

0500
0245
0850

"A" is 400 m. higher than the level.

2150	2295	1472	1668	1995	2135	2322	2426
2005	2150	1278	1472	1855	1995	2218	2322
125	145	194	196	140	140	104	104

11587	8917	6272	5237	
30	520	900	1072	
11617	9437	7172	6309	
2700	3165	1035		
8917	6272	5237		

TP2		0° Mag.	HI	1590	5183	LS (5437) 6773
	E	72°30 0520		(8917)	6253	2126
	K	344°00 + 29°45	50000	55180	8800	101.00
	TP3	325°25 + 27°15				
	l	309°10 + 24°35	48000	54180	11300	117.00
	m	295°40 + 20°20	48700	53930	13200	140.00
	n	338°40 + 10°50	5600	10780	2950	2976 BC
	o	308°15 + 7°45	5700	10880		4200 BC
	p	298°15 + 5°40	5150	10540	5300	5326 BC
	Q	252°30 3165		(6272)	3608	3926
	r	287°55 + 18°00	58000	61180	17300	182 m

TP3		0° Mag.	HI	1600	2908	LS (7172)	4508
	Q	72°30	0900	(6272)	3608		2326
	m	345°20 + 29°45	59000	62920	8800		101.00
	r	304°10 + 24°35	60000	62920	11350		144.00
	S	252°30 1035		(5237)	2573		5726
	t	" "	2150		2358		2926
						LS	4045

TP4		HI	1580	2465	LS (6709)	
	S	72°30	1472	(5237)	2573	3946
	b	129°30	1995	2050		282
	V	200°28'	2322	1723		210

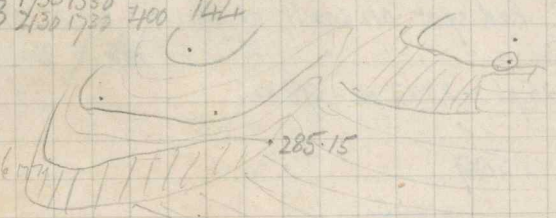
LS. 4045.

Wall	252°30'	1590	2455	5026	
x	295°05'	0250	3795	3426	BC 2
y	337°50'	0160	3885	2226	BC 5
z	44°15'	0335	3710	4326	BC 12
a	98°25'	2140	1905	3326	
SHore	252°30'	4265.	«31m to E of cliff»	10126	
Top	355°28'	+30°35'			
B	252°30'	1730		8026	
c	32°30'	+28°26'	50000 52455	13500	144 m
d	351°30'	+30°10'	60500 62955	104	121 m
e	311°31'	+26°25'	41600 44055	8760	97 m
f	320°48'	+29°15'	74800 77255	15320	153 m
g	291°32'	+13°20'	27300 29755	11415	118 m
h	275°30'	+11°37'	24150 26605	11735	120 m
i	270°30'	+11°25'	30250 32705	15000	153 m
j	277°45'	+15°25'	45000 47455	16175	168 m
				300	

TP5	0°MN	HI 158	LS 3923	(2343)	
(S)Wall	72 30	1468	2455	3026	
K shore	252 30	3923	.0.	2926	
j	298°10'	+25°14'	46200 48540	9750	108 m
i	288°00	+21°18'	31450 33790	8000	86 m
h	310°35	+24°15'	24750 27090	5500	60 m
g	333 10	+20°37'	28500 30840	7500	80 m
f	356 55	+			150 m
e	25 50	+23 10.	61150. 63490	142.	155 m
d	5 20	+31 55	21150 23490	95	97 m
l	341 50	+13 56	13000 15340	53	54 m
m	281 30	2420	1503	5026	BC 2
n	318 45	0332	3591	2826	BC 5
o	45 15	0398	3325	4146	BC 10
p	107 10	1890	2033	2526	

8

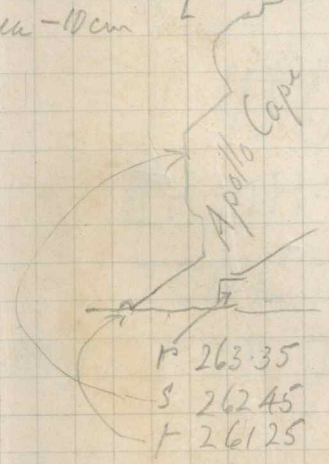
1590	1840	250	420	160	270	340	560	335	550
1343	1590	80	250	50	160	120	340	120	335
250	250	170	170	110	110	210	210	215	215
2140	2405	C.G.	Fork of L. staff						
1875	2140	bl.	3715			4265		6709	
265	265					3715		4265	
						550		2444	
B 1730	1330	400	144						
1730	1722								



~~1318~~		1468	1618	3923	4076	2420	2670	332	472
1318	1468	3780	3923	2170	2420	192	332		
~~150~~	150	143	147	250	250	140	140		
~~402~~	600	398	604	1890	2015				
190	~~402~~	192	398	1765	1890				
210	290	206	206	125	125				

q 268°58' line of shore 10m west.

Sea -10cm



31 9△

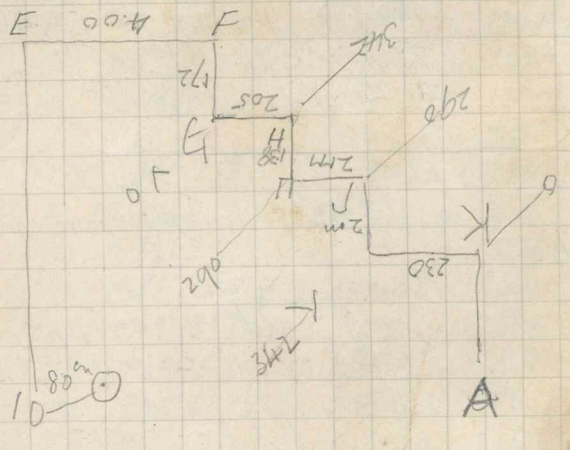
r 263·35
s 262 45
t 261 25

9 Sept 46 Apollo Trench

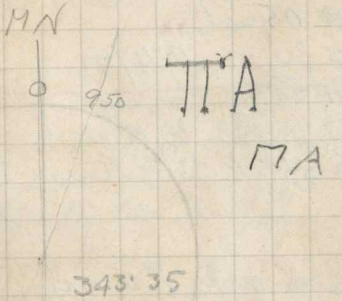
Inst on Peg A 0° = Mag N
pt 18. 185°55 2422+2132+715= 5269
Temple B. ¢ 3°42 2426+1542+2142
pt C Red spot on wall of Tem B pt ct 9°55
pt D . . . Altar 188°15 2425
2425 pt − 2422 pt = 98 cm

pt C 2509

11 Sept



	10	A
E	1370	1187
F	1408	1468
G	1242	1314 ✓
H	1272	1186 ✓
I		
J		
K	1230	740 ✓



ΠΑ

ΠΑ

189°50 180

ΙΠΟΛΙΣ
ΔΗΜΗΤΡΙΟΝ ΠΑ ΤΟΥ ΚΑ
ΤΟΝΕ ΠΠΗΣΠΟΛΕΟΣ
ΤΟΥ ΤΟΝ

September 23rd 1946

Inst on A. 000 mgn. H1
18. 185°50 5390 from A
TEMPLE B. 3°40'
Base line 18 9' 55" extn of 9 Sept South axis
18X = red mark on wall 3.91 W of pt 18
pt 18. 3.69m West at 5262 from A
j 283°38' 4.90m 5.65m ℄ wall
k 219 05 nail 8.35 from A
l 94 30 13.47m "
m 174 58
9.73 from 30 m mark
10 53 " stoa inner wall pt

(24 Sept)
Face of outer stoa wall 3413
Red spot on — do — 3420

Face of inner stoa wall 3922
Red spot on — do — 3924

310

2935

ΟΥ ΙΕ ΠΝ
ΠΟΥΔΗ ΜΗΤΡΕΔ
ΕΥΠΑ ΚΑΙΕΠΙΣΙ

12

2890
5
2390

369 @ 27.62
400 @ 26.00

Stadium note

351 55 279 55
180 180
171 55 99 55
279.25
180
99.25

Mark Pole holes on wall

3040
3033 3021 306 12
283 1359 150
3316 7420

		2	15 06 3.765
		3	17 29
		4	21 61
		5	21 39
		7	29 93
		6	18 19
		8	28 06
		9	11 29
		10	28 34
		11	22 75
		13	19 68

Y-V-2248

A-1	(4.35)	109	
1-2	15 06	8-9	1129
2-3	17 29	9-10	2834
3-4	21 61	10-11	2275
4-5	21 39	11-B	1968
(4-D	12 40)		41
5-6	18 19)	Y-Cul	3047
5-7	29 93		3022
6-7	11 74		1747
6-8	28 06		7310

203 66
3

28 Sept Stadium Plan D1

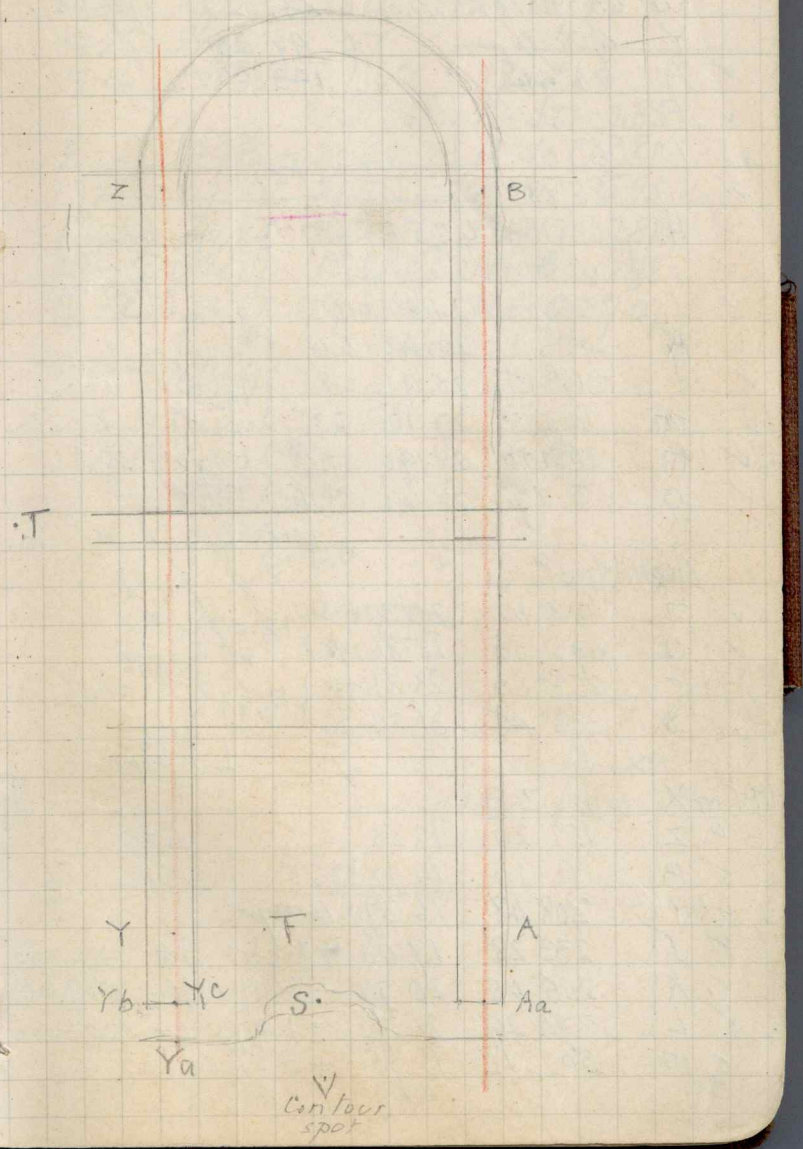
Inst on A

		Dist	
Mag N = 0°00'			
V	= 147°55'	19.96	= 499 ✓
B	= 279°25'	203.66	50.915
Z	= 270°30'	–	
Y	= 189°25'	33.15	829 ✓
Aa	= 99°25'	7.75	194 ✓

Inst on Y

Mag N = 0°00				
✓	V	45°40	22.48	= 562
✓ 65/4	Cul	171.55	73.10	(NWc of copg.)
	A	9°42	33.15	
	Z	279°55	204.69	= 51.17
	B	288°55	–	
✓	Ya	99°55	9.36	= 234
✓	D	306 12	74.20	= 18.55
✓	pt 10	76°00	166.00	
✓	18	279.05		
	B-Z		32.25	= 8 06
✓	Yb	111 30	8.50	= 2.12
✓	S	40 30	1561	= 390

✓ Aa - S 1980 = 4.95
✓ S - Yb 1515 3.76
✓ Ya 1341 (8 cm W) = 3.35
Aa - Yb 3495
Aa - Ya 3321



29 Sep 46 Stadium

Inst on Z Mag N = 0°00' Dist 99.60

Cul 65/5 NE corner 242.20 (99 20 / 143 00)

Y	99°20'				
A	90°40'				
B	11°30'				
Sta 10	63°05'				
Top 9	85°18'	Dists.			
H	265°18'	6.25 (5.60 / 1.40)	3.81	-.95	
I	302°15'	5.29	-1.32	7.17	-1.8
J	304°32'	12.44	-3.11	8.00	
K	305°45'	20.43	-5.11	-2.00	7.06 176
L	316°45'	25.91	-6.48	10.53	
M	339°35'	27.12	-6.80	-2.63	6.36
N	352°08'	28.90	7.22	5.67	1.39
O	3°27'	28.64	7.16	1.45	
				L-P 4.61	

Aqueduct

P	144°10'	21.34	5.33	12.53	
Q	179°50'	15.86	3.96		25.33
R	258°00'	23.31	5.88	12.63	6.34
S	278°45'	31.34	7.86		19.35
				L	4.84

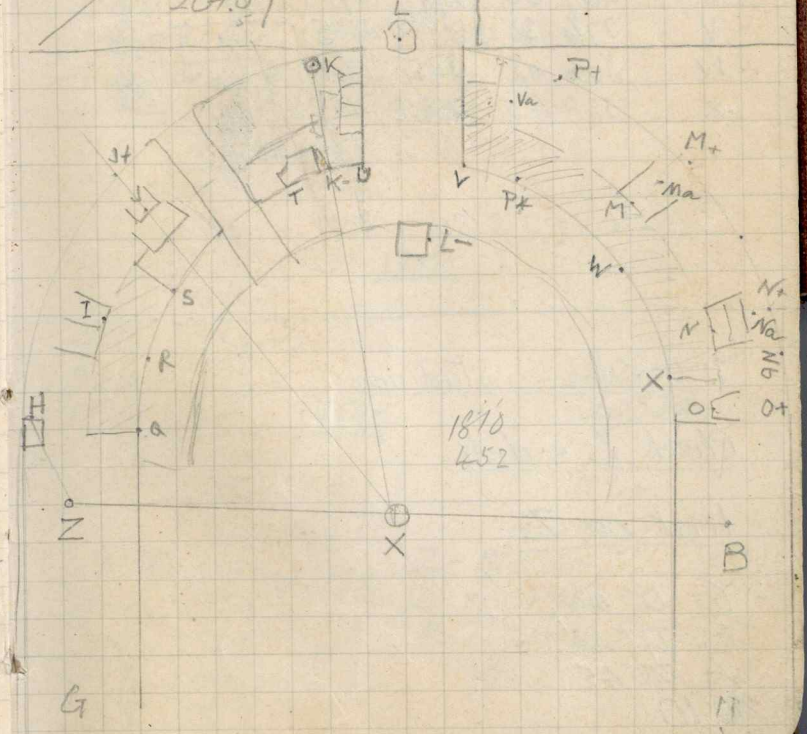
Inst on X on line Z-B

Z	191 20	17 53		4.38
B	11 20	14 72 32 25		3.68 8.06
I	208.48	16 37	-4.09	
J	233 28	17 08	-3.66	J+ 4.27+.95
K	255 05	20 77	-3.99	K- 5.19 1.0
L	274 29	21 30	-7.97	L- 5.32 -2.0
M	302 15	15 35	+3.56	
		3.89	.89	

			2696	
Y-Z		B-Z	9920 90 40	16
Y-13	1878	3023	180 180	
13-14	1030	204	279 20 270 40	
14-15	2696	3227		
15-16	2754			
		2-Cul 655		
F-17	1598	29 59'		
17-18	2720	2998		
18-19	2079	2922		
19-G	2477	1681		
G-Z	2337	9960		
	20469			

Dists:

K-J+	7.83	196
H-J+	8.81	220
K-M1	15.95	3.99
M1-N1	7.81	1.95
N1-B	12.35	3.09
N1-O	7.07	1.77



Sta (2)

		Dist	
N	326°45'	13.62 + 3.57 · N+ = 340 +19	
O	350°58	11.55 + 3.72 · O+ 288+93	
P	286°10	20.65 : 15.01 = P1 = 5.16+375	
Sta 11	63°15	24 87 = 6.22	
G	137°08'	28 81 = 7.20	

Lower semicircle

Q	208°45'	3.63	1451	3.22		
R	213°00	3.79	1515	.80	4.56	
S	229 45	3.96	1585	7.86		1.14
T	258 20	3.99	1595	1.96	2.64	
U	267 50	3.93	1571	2.38		.66
V	276 30	3.83	1534 ~~1535~~	.59	7.58	
W	306 02	345	1381	7.45		1.89
X	338 45	288	1155	1.86		
			T-V	4.98		

⊙ 250°18 3.80

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1 Oct 46 Stadium

Check Ls & dists

Inst on Z

Y: 0°00
B: 271°40'
A 350°45
Sta 10

Topo 9
Cul 65/5
Sta 6 343°35
Mag N

Check line of stas.

Dists A-B

1st

A-1	4.35	109		1506
-2	15.06	(1074)	1510 ✓	1075
2-3	17.29 ✓			431
3-4	21.61 ✓			
4-D	12.40	3.10		
4-5	21.39 ✓	D-5	9.00	225
5-6	18.19 ✓	456		
5-7	2993	748		
6-7	1174	293		
6-8	2806	1631	2805 ✓	
8-9	1129 ✓			
9-10	2834 ✓			
10-11	2215 ✓			
11-B	1968	1959 ✓	49	

			20360 ✓
			20334
T	15°42		108 m.

Z-T

Z-1	3054
1-2	2562
2-3	2642
3-T	2512

Z-B			
Z-X	1754		438
B-X	1473	3227	368
		807	

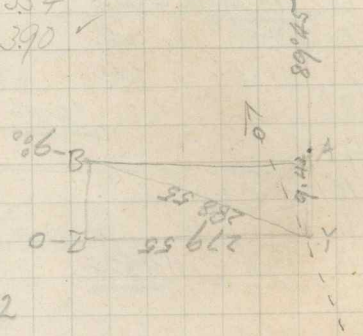
Dists. Y-Z

	1st		
Y-13	18.78 ✓		
13-14	19.30 ✓		
14-15	26.96 — 1		
15-16F	27.54 +.5		
16F-17	15.98 +.5		
17-18	27.20 ✓		
18-19	20.79 ✓		
19-G	24.77 ✓		
G-Z	23.37 ✓		
~~Y~~-Yc	8.23		
Y-V	22.48 ✓		
A-V	19.96 ✓		
A-Aa	7.76 ✓		
A-S	21.36	5.34 ✓	
Y-S	15.61 ✓	3.90 ✓	

20469

Inst on Y

Z = 0°00
B 9°00 ✓
A 89°45 ✓
Cu 65/A 252°02
Mag N 80°15
V 125°45'
S 120°47
6 19.15
T 345°45
TP 10 156°12'
TP 18 359°15



359°15'50"
:47

Y-T, 1249
2 1792
3 2299
4 2794
T 2193 10.827 2607
25.32

Inst on A

10.327
2582

B = 0°00
Z 351 02
Y 270°00
V 228 30
S 247 45
F (276 00) 1870 - 467
F to Y 1445 3315 829
3.61

North Gate	U	V	T
6 = 1.56	8.99	5.55	1331 ✓
39.0	2.43	3.99	7.33
South Gate	W	△	17
F = 0	823	624	(1598) ✓
	206	156	

Inst on T

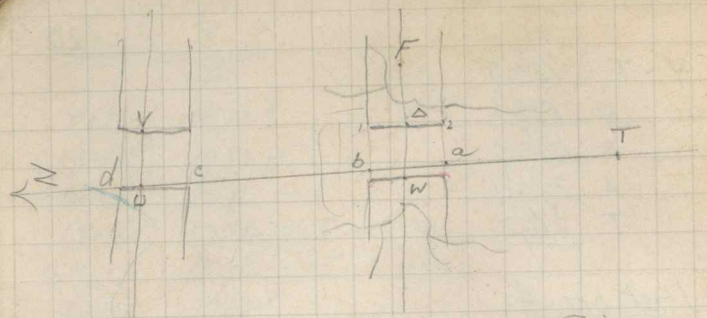
Base line to U South Gate

Dist from T:

a 2336 (nail) Red spot 34cm W - 3cm N ✓ 4.61
b 2797 (R.S.) " 29 " - 11 " S 6.25
c 2548 from b Red spot 16cm West
U - d 478 " c
1.19 637
5823 6969 14 by 1455

2797
2336
461

North Gate

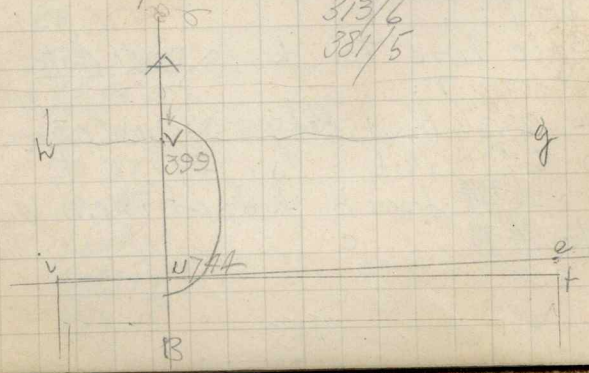


			Dist	
Bgs	T	h 17	34235	2692 475
		F	1725	2655 664

1	Δ	2
0	230	445

a-1	477	b-	1 176	W-	1 303
-Δ	273		Δ 301		Δ 199
-2	170		2 494		2 296

Δ - b	1 310	1-2	65/68
-W	199		188/88 24/106
-a	1 293		243
			313/6
			381/5



	J	I
0	475	569

569
475
94

f-h	664	f-V	345	g-	365
U-g	500	V	345	h	356
I-h	343	V	358	g	574

H	V	g
0 094		456

Q-R	1-R 171
Q-	1-Q 284
0	
60-5	
63-3	
135-8	
2nn -8	
221 - 6-24	
265 - 4	
322 - 0	

Check P posn

K-P	1135
L-P	461
M+-P	561

Check N + S gates

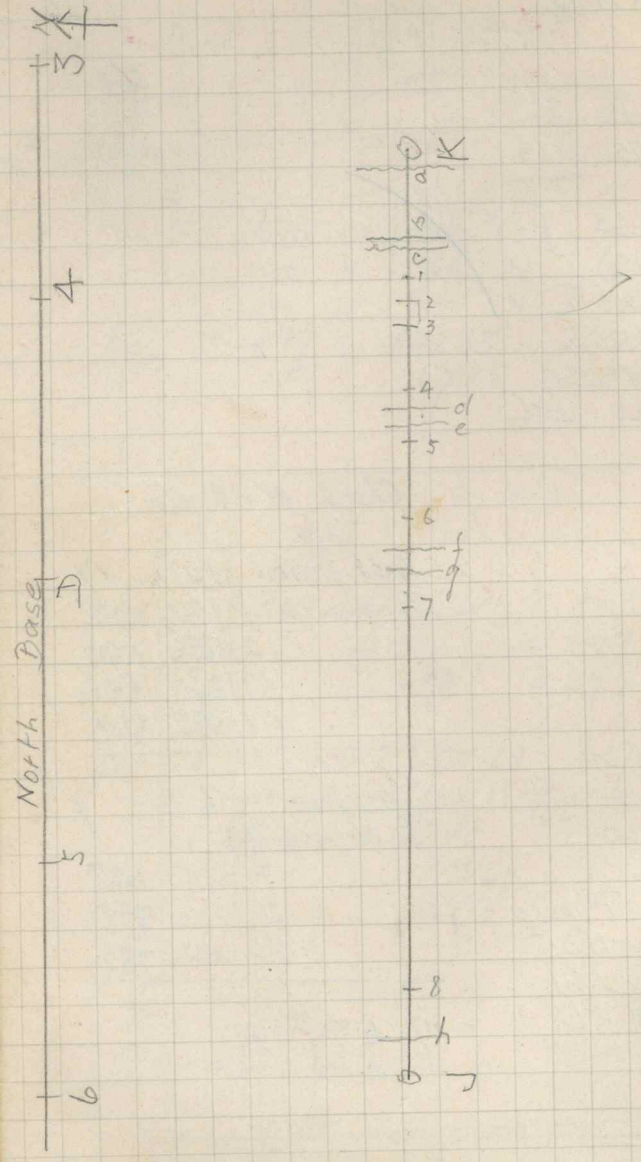
S.

Dist from To corner spts	F 16	17
1	667	1002
2	656	1002
b1	861	806
a1	852	803

N

Dist from To corner spts U of	6	7
f	878	645
g	544	853
h	408	782

17. Δ 975 W. 776
16. Δ 626 W 824



K-3 1930 482 J-6 1345 336
A 5.21 430 -5 7.00 - 1.75
-D

J-K 2967 742
J-D 1589 397

K-0
a 1.29
b 5.21
c 6.20
1 7.47
2 8.25
3 8.95
4 9.96 249
5 12.78 1229 to 5 wall 502 to D 1589 to Base A
319 307 125 272
d 1420
e 1615
5a 1804 519 to D
129
6 2160
f 2218
g 2410
7 2499
8 2767
h 2820
J

D to Base 5 756
189

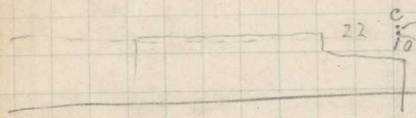
South Wall Excavn nr pt 15

D

15 ℄ 14

Dist 15-D
6-F
Circle
Check drawn charts

4-15 = 3469 ✓ D-15 = 3289 ✓
D-14 = 4350 4-14 = 3663 ✓



Check posn of S. Gate – + S. Wall (14-15)
" S. wall outer at S. Gate – E end

West End
Inst on Z Y = 0°00 Dist

X	258° 45	2796
W	243° 25	2647
V	228° 25	2252
U	223° 58	2064
T	219° 15	1854
S	209° 05	1112
R	213° 20	660
Q	234° 55	403 c/l of st 36 cm N

X-Q = 2435
Q-U = 1672
X-U = 1616

LEVELS sec p 16
Inst on Z HI 1540 gd

Euthintoria course		Coping course	
R	3219 Va 3045	X	2670
S	3170	W	
2 in from U	3000	V	
W	3088		
X	3094		
– 1 course			
U	3485		

M. side 3422
rock ground at W. door 3862
M 1876 N 1852 Na 1650 (Nb 0995
(Ma 1550) (Ka 1715 J 1720 (3 stones E of Ni
between Ma M (2 sq K 1695 H 1282
HI 1540

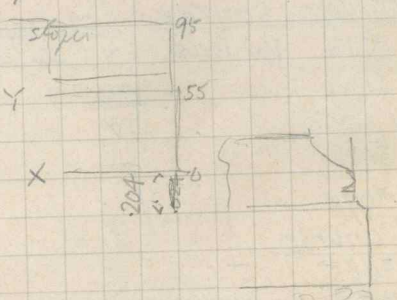
Vertical measurements

At 1, Eath'k'nt course ·350 - 410
2 ·400 3 ·820 4 = 3+65
(= ·400 3 = 420. 4 = 65)
5 at H = 57

At J, Eath course ·430
2 of the earth / 10 then 76/84 - 140

At U 3m W. 0-37/42-79 = course

Coping 420
M Eath. course = ·370
2 = 0-70/82-117
N = Eath course ·360 coping 42
·440 X-Y 55-95



3294
1510
1784

S Gate

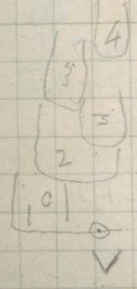
Stn	Levels
17	1160
1	2995

N Gate

1	1280 pt 7
2	2940

Inst on pt 17 HI 1510
South Gate W side
Eath. course (1 above) ie. W side 3348
North Gate W side
pt 7 1640
Eath. course = 2 above ie W side 3294 = U
1 from U = 43 (-?) then 102 then +63
course is -39 + foundn = 32 - - - -

E side



1 = 42 down 3110 = 1126
2 = 66 1786
3 = +69 2476
4 = 48 high (2956)

S. Gate E. side Eath course = 3338 (-33
1 = 76
W side Eath course = 3348 (-37)
1 = 74

N. Trenches 1–4 from W–E

Tr 1 Eath course 3320 (–29) = 0916
1 = 43 1346
2 = 13/43 3 = 43/75) 1906
no 4 – 5 = 53 at pt 5

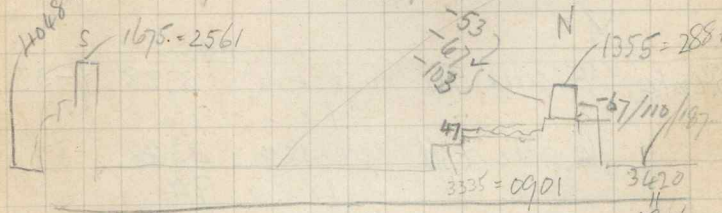
Tr 2 Eath course 3332 (–29) = 0904
1 44 at buttress 1 = 53 1344/1434
no 2 53 " 2 = 54 1974

Tr 3 Eath course 3335 (–34 0901
1 = coping = 43 1at butt 46 1331/1361
2 at buttress = 30 1661
3 " = 30/96 2321
4 N face 1340 2896

Tr 4 Buttress 2030 top of 3rd course
Rock face 3368. 2206
top of 2nd = 60
" 1st " = 51
bot " = 54

5th rise (3 east of pt A) = 8765

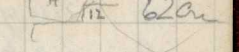
Rock face centre of sta 3640



Y 1460
A 1210

14/19/20 Check Y – Yb 191° 45" 850 m
Y – Yc 823
Y – S 1561
Y – F 1446 m F–A 1871 3317
A – S 2138 m
F – S 812

Inst on Aa – S – Yb for st. line
Is there a row behind entrintersic? Sometimes
All top stones level?
Check levels of H-I section + measure down
H on outside stones



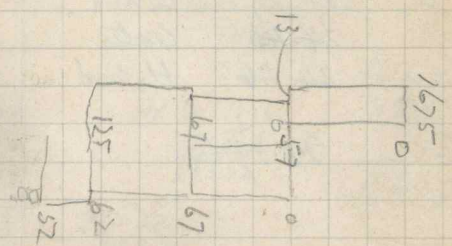
Ya	Yb		S	Aa
1516	1342	1133	2051	073 o
379	3355	293	5125	18

Inst on Y H.I. (peg top) 1520

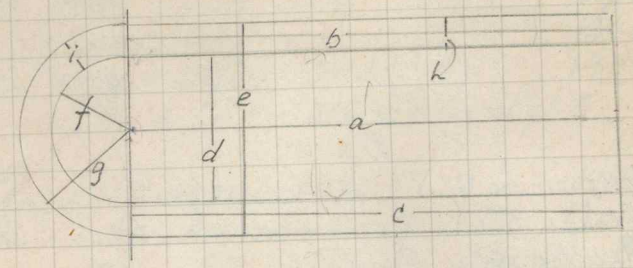
17	1640	
U	3465	(N. Gate)
A	1270	
Trench 3	3445	

2051
1516
3567
5125
3791
8915

For check see p 193



STADIUM Dimensions see p 131



a	215.28	deduced from b + c	✓
b	214.95	measd	✓
c	215.62	"	✓
d	24.40	deduced from e	
24.40	~~24.45~~	N Gate W side + e	
e	35.67	E End	✓
	35.78	N + S Gates	✓
f	12.22	(cf d)	✓
g	18.00	(cf f + i)	✓
h	5.69	N Gate W side	✓
i	5.85	W Gate	✓

d 24.29 E end
24.40 Gates
24.44 W. end
24.37.66

Olympic feet 320.5 mill.
f = 12.22 320.5 x 38 = 12.179

203 22 3578 1788 1784 24.40
1789 1796 1785 5.69
569 3584 3569 30.09
1220 1792 5.69
569 4 ms 1760 35.78
1789

5.382
5.374
5.390
.610
.611 24.37
.892
.894 3 3584 1790896 1792
.305
.450
.442 572
.146

215.28
18
233

215.28

1510
1485
25
12½

Av 14.97½
1358
28.55½

Measd 185.85
.95
186.80

1358 215.28
1510 28.56
2868 186.72
1358 21528 215.28
1485 2868 2843
2843 186.60 186.85

Check ~~Level~~ 46-Yc
~~Courses at Q I H J~~
~~Section of J~~
~~— Courses at~~ N gate (E side)
~~Check levels across semicircle fix zero~~
~~Level across N-S Gates from Center~~
~~Then relevel N side from pt 5~~
~~and center of semicircle + some~~
~~opposite to pt 5~~
~~Mark level spot~~

~~Relate courses throughout Stadium~~

~~A course of 2 stones height on pts~~
~~Count Courses 6~~
~~Record area Jul~~
~~Bottom Aqueduct~~
~~Check N.S Gates outer + inner faces~~
~~(4 p20 variate from T)~~
~~Height of highest course of Cortes~~

Courses at N Gate.
Ex Course = 1 but 2 is ½ high of may = 2 courses
4 is highest course anywhere in Stadium

2 : 70 3 : 140

W Side 3 : 105 = 4 : 165

E
W
W
C

	0862	0952	0846	0922		
N Gate	0772	0862	0770	0846		
	090	090	76	76		0992
	0940	0084	0939	1010	0918	1012
S Gate W	0864	0940	0842	0939	0842	0918
	76	94	97	71	76	94

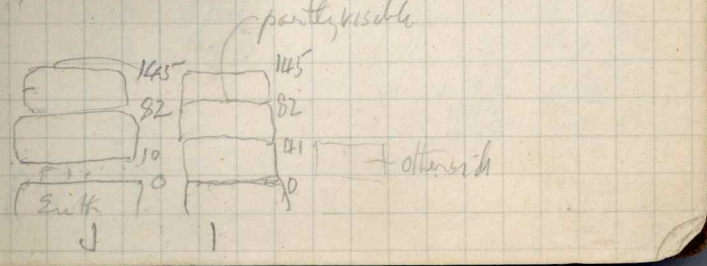
W
C E Diff 0940 SGW 0918 W 0940 - SGW
U = 0846 0846 SGE 0918 - SGE
94 72 22

W HI 159
3348 SGW 3338 SGE
4C p. 30 3294 = W 3294
54 44

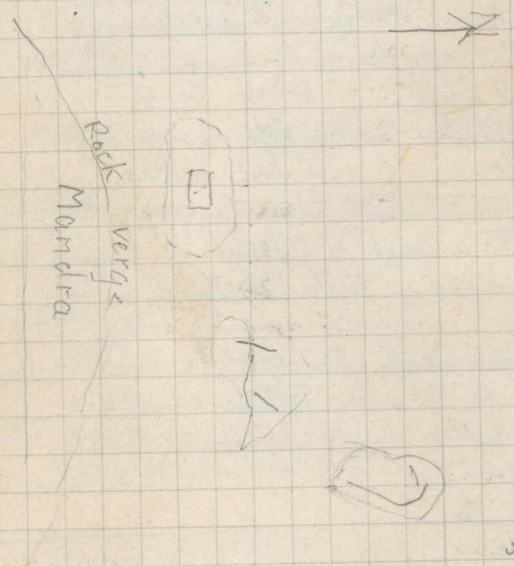
4C 2335 T-a (nail) S Gate W 0940
C E T-17 2692 T-16 2656 0888
W 1828 LS1
C 3009 (a) corner to (c) 3012 0862
572 c-d 572 0966 = U
3584 3584 3322
1144 4288 LS2
2440

3322 3426
3218 3322
104 104

2440
570
3010



Cypriot Inscriptions nr Stadium
South of Road
1/2 cm = 1m



Inst nr U LS 4288

U = 3322	0846.	0966 ✓	3778468	1816	1690
7 = 1690	2478	2598 ✓	3668568	1690	1544
pa = 1310	2858	2978	1168148	126	126
76 = 0728	top stone	3440	3560	1048108	1310	1512
SGW = 3422	746	866	1056116	1108	1310
NGE 1196	Top stone	2972	3092	1056	202	202
Tri 1	3355	Earth	0813	933	0888	0728	0936
2	3370	"	0798	918	0816	0520	0728
3	3370	"	"	918	208	208
4	3430	Rock	0738	858	1744	1820	3422	3614
4	2055	Butt top	2437	2237	1628	1744	3230	3422
pt3	0714	Topstone	3454	3574	76	76	192	192
tri4	0808	Top	3480	0558	0618	1196	1264
tri3	1382	edge top	2786	2906	0498	0558	1128	1196
	3444	outside gd	724	844	60	60	68	68
pt5	0840	-57 to low below	3328	3448	3355	3378
Rock/c	3668	opp tri3 ex	500	620	3332	3355
					23	23
					3370	3416
					3324	3570
					46	46
					3370	3460
					3280	3370
					90	90
					3430	
					3290	3430
					35	
					3430	3565
					3295	3430
					135	135
					2055	3182
					1928	2055
					127	127
					0714	0950
					0480	0714
					234	236
					0803	0900
					0672	0808
					136	136
					4288	4382	4458
					1690	1306	1382
					2598	76	76
						3464	3530
						3358	3444
						86	86

Semicircle (p28) (p16) LS 1744

R	1108	0636	
S	1056	0688	
W(zin)	0881	0863	
Rock	1744	zero	
Peeping	0558	-40 South Entr	1186
W	0965	0779	
X	0978	0766	
O	0554	1190	

P190

1686
405
781

Levels Zero - N Gate +c

1	Zero = 1924							
HI 161	NGWs = 0943 = 981							
2	" 0790 = "							
HI	c 0785	986						
LS								
LS	U 0806	965						
1771								
	SGW 0882	889						
	SGE 0861	910						
3	NGWs 3384	(LS 4565)						
	pt c 3380	(985)						
	pt 7 1745	2620						
	76 base sec 0782	3583						
	NGE " 1251	3114						
	TF1 " 3411	954						
	2 3405	940						
	3 3421	944						
	4 rock 3451	914						
	" buttress 2111	2254						
	"N face 0844	3521						
	3 ex out 3575	790						
	" top 1436	2929						
	Rock of 3727	8638						
4	" 4045	LS 4683						
	Tr 3 ex top 1758	2925						
	A 1589	3094						
	Ab 2074	2609						
	Y 1842	2841						

				0882	0956	1649	1989	2329
				0869	0883	340	346	
				74	4	1910	2195	
				0864	0938	1625	1910	
				0788	0860	285	285	
				78	78	1922	2206	
				3384	3495	1640	1924	
				111	111	1640	1924	
				3380	3488	284	284	
				3272	3386			
				108	108	0945	1270	
				1745	1871	0620	0945	
				1619	1745	325	325	
				26	26			
				0782	0992	0943	1270	
				0572	0782			
				210	210	0626	0943	
				1250	1320	327	327	
				1182	1251			
				69	69	0790	0857	
				3411	3483	0724	0790	
				3389	3411	66	66	
				22	22	3425	3472	
				3421	3509	3378	3425	
				3333	3421	47	47	
				88	88	2111	2338	
				3451	3586	1989	2117	
				3316	3451	1267	2046	
				135	138			
				0844	0978	3575	3658	
				0710	0844	3486	3575	
				134	134	89	83	
				1436	1510	3727	3835	
				1360	1436	3618	3727	
				76	74	108	109	
		2436	2556	4045	4222	1758	1928	
		2316	2436	3868	4045	1588	1758	
		120	120	177	177	170	170	

1 LS. 1924
NGWs 0943 = 981
3 LS 3384
+ 981
= 4365

Rock 3727 = 638
4 Rock 4045
4 LS = 4683 4683 4683
Y = 1842 1589 = A 2074
= 2841 ✓ 3094 A ✓ 2609

4365
3380
985

1758	4045	2436		
1436	3727	2111		
322	318	324		
1589	1739	2074	2260	
1439	1589	1886	2074	
150	150	186	186	
1843	2012	1149	1198	
1624	1845	1100	1149	
229	229	49	49	
		1464	1482	
		1446	1464	
		18	18	
		2069	2197	
		2031	2069	
		38	38	

40

Inst on A HI 1585 + 3094 = 4679 LS
2609
2070

Top course
1st m W 1149 3530
2nd string from int of masonry 1464 3215
Ab 2069 ✓ 2610
Bottom course 3276 1403

3276
a
~1m

a	2245	2434
b	3295	1384
c	3662	1017

d
c
s

d 2620 2059
Buttresses 9.850 apart

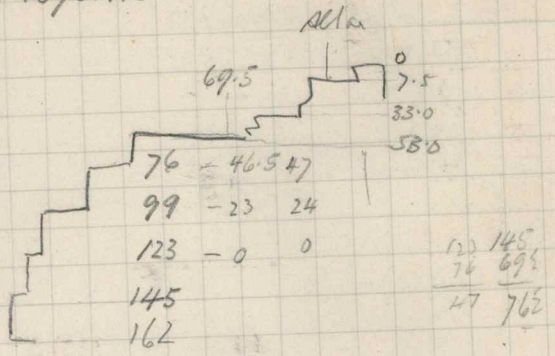
3276	3276			
3236	3276			
	40			
2245	2300			
2190	2245			
55	55			
3296	3296			
3242	3296			
54	54			
3662	3752			
3572	3662			
90	90			

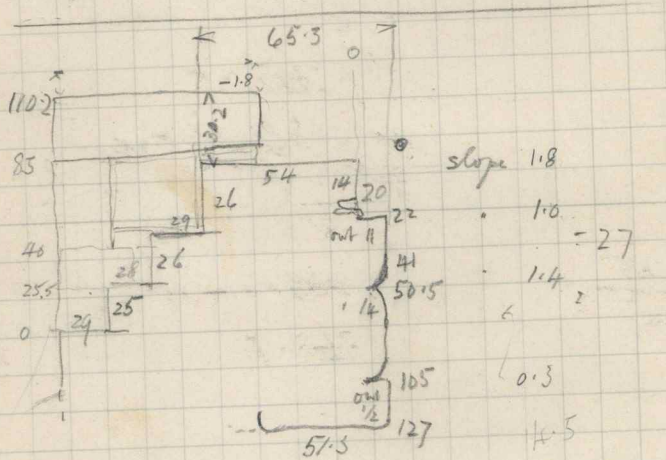
p190

2w	50 · 70
470	72 - 52
350 -	70
505	66
420 -	42 — 60

Ay Ermoyenis

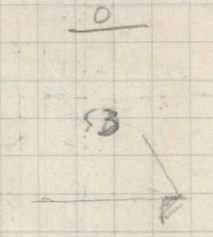
13 Nov 46

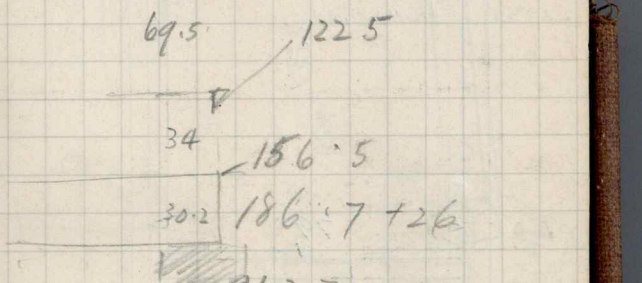




69.5 1547
34 302
30.2 1849
133.7
53
186.7
125
312.7

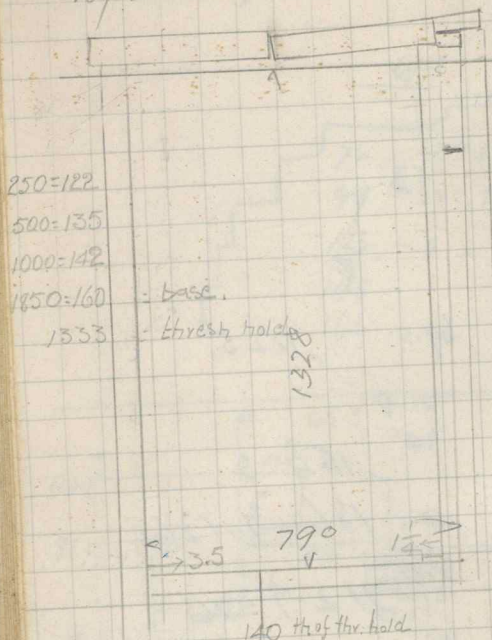
110.2
85
27.2



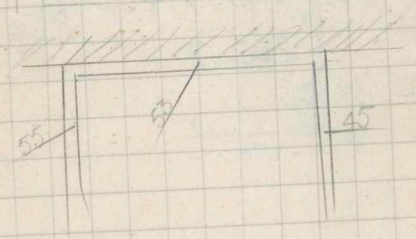


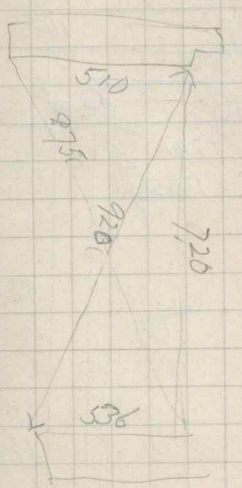
A-ERM.
B/10 DROMOS LOWER DOOR

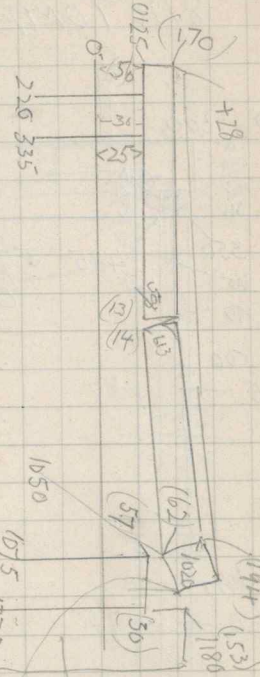
Trans

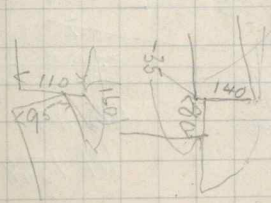


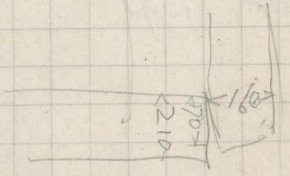
At
down. 25=180
500=132
1000=180
1350=180 Thr hold







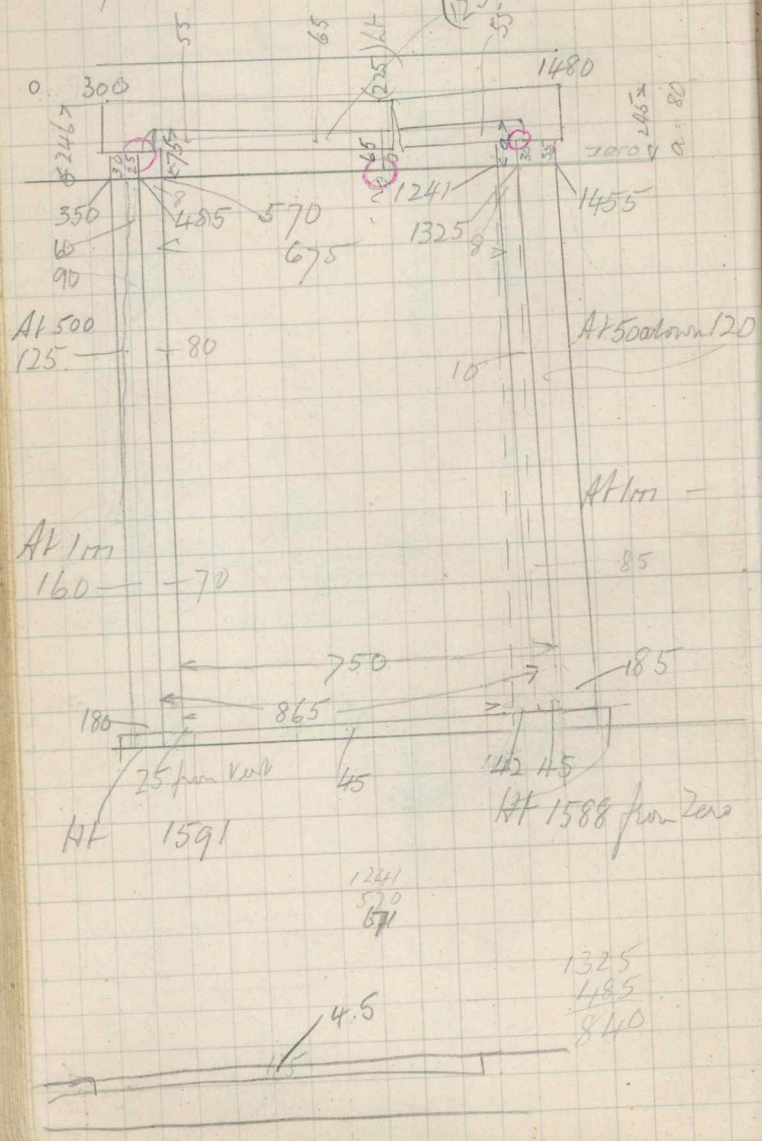




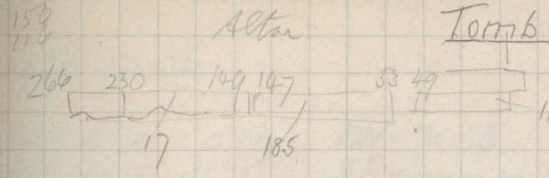
1075
335
740

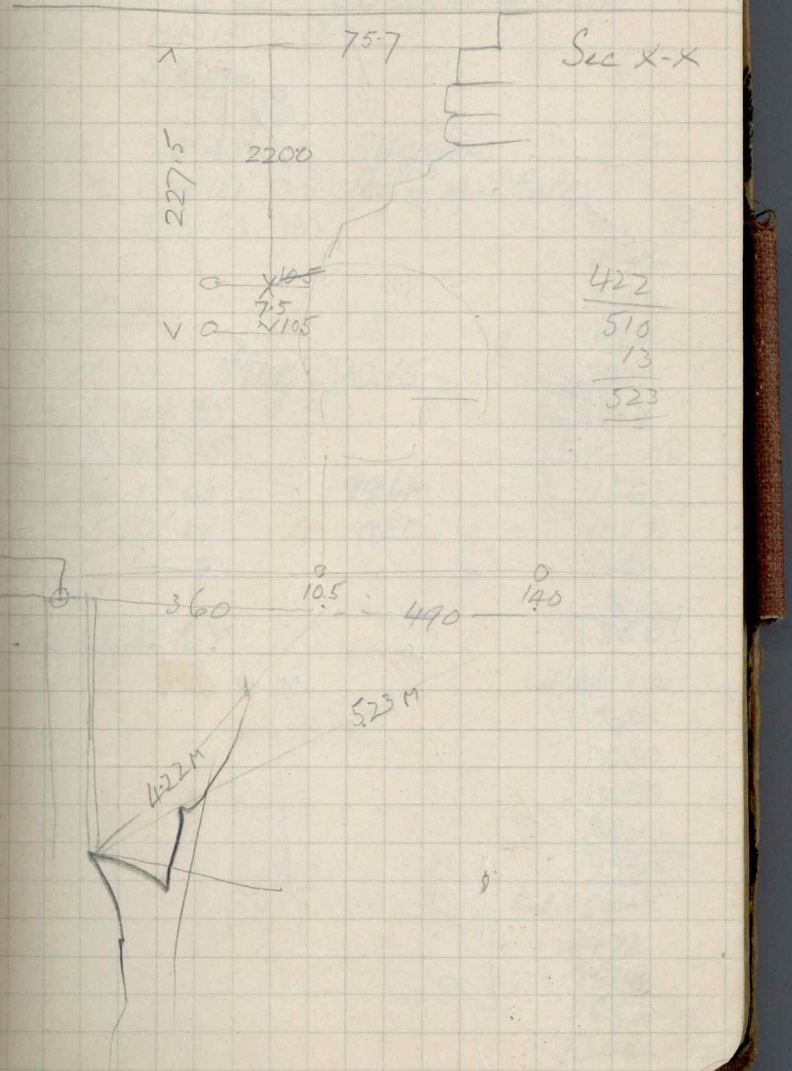
335
120

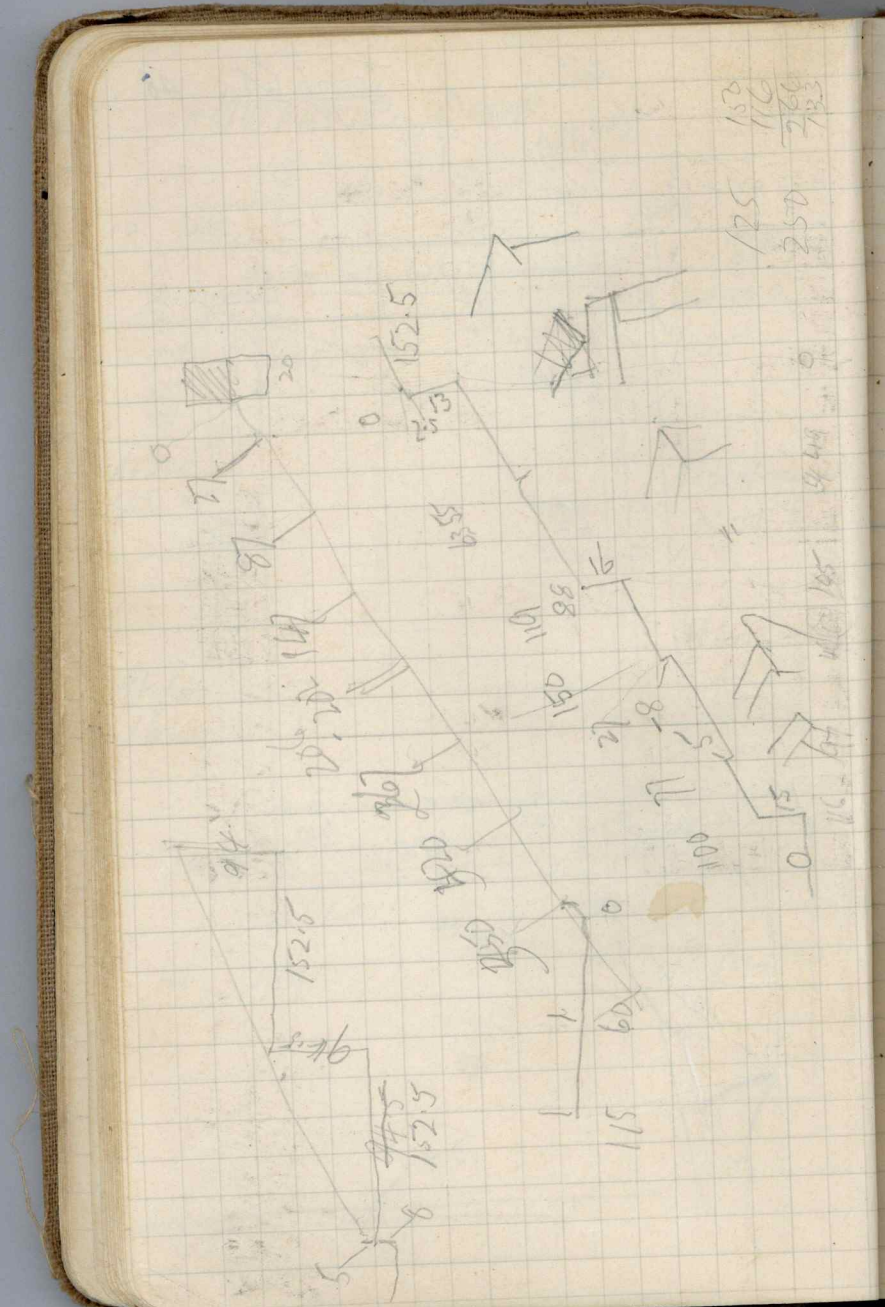
8/10 TOMB DOOR



Altar







Inst on 16

Cul 65/4 : 0°00 MN = 74·55
" 65/5 166°28' SE corner of S. copse
Pt 10 334°15'
Z 228°50'
Y
S Gate 318°40 SW corner
Pt "t 334°00. 73.5 Reg S of S Gate
Ya. 338°53. 180.

Inst on Z.

Y: 0°00 Mag 80.15
Pt 10. 349 30
9 345 25
Cul 65/4 17°00 99.64
" "5 142°28 NEC
pt 16 54°20

Cul 65/4 to Y

Z-16
2104
1864
2300
6268

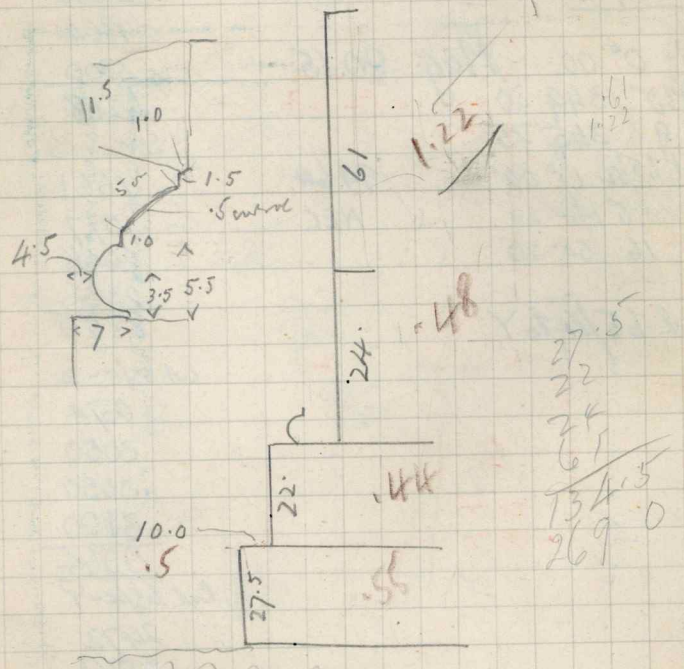
SWG-16
1661
1577
2646
2466
8350

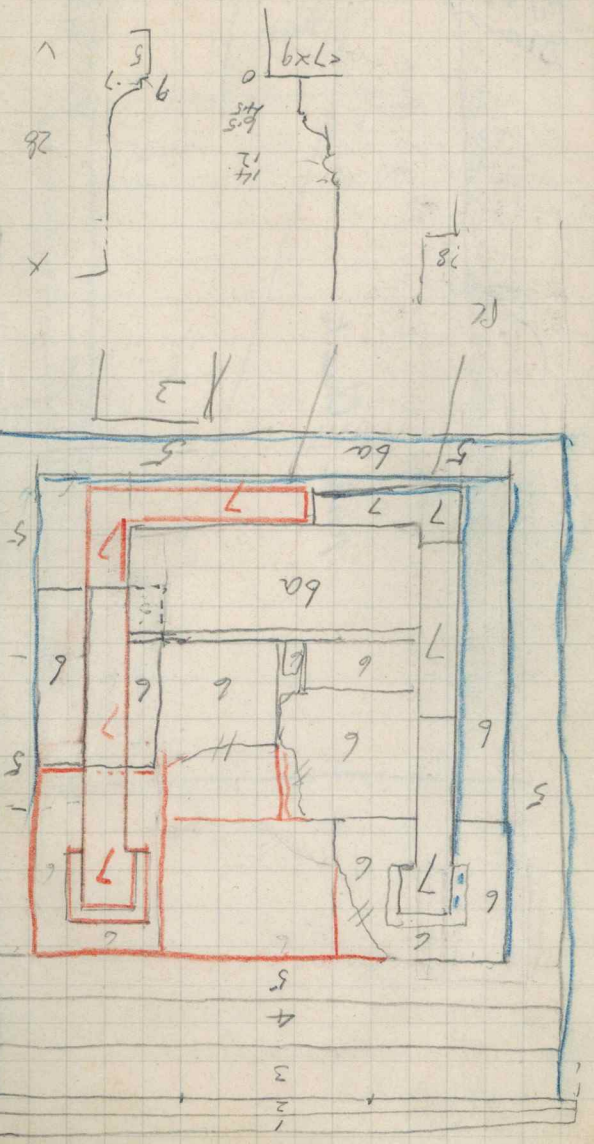
cul 65/5-Z
0674
3050
3050
3190
9964

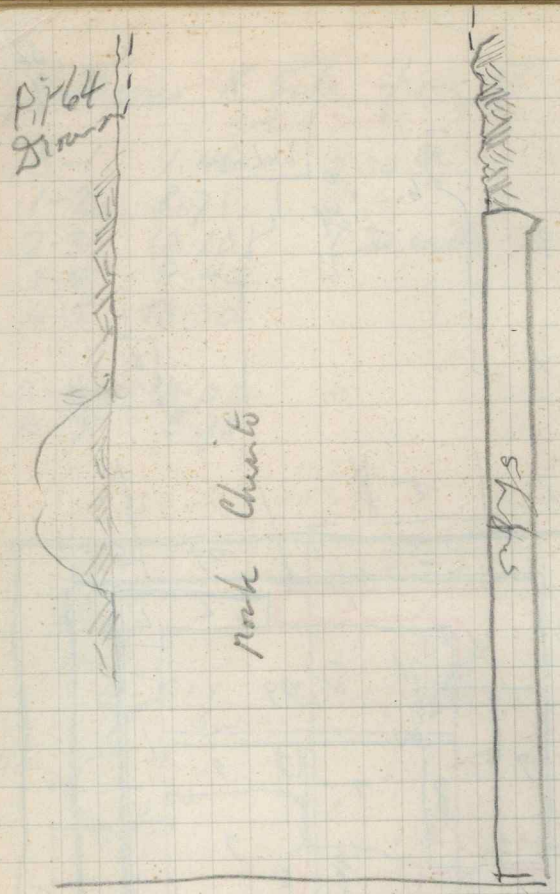
Cul 65/4-Y
2472
2179
2653
7304

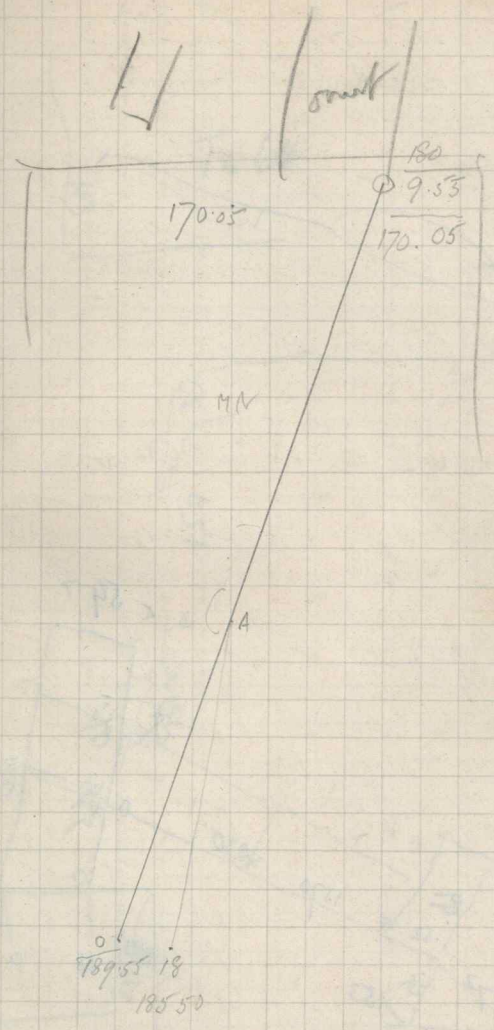
Battens N. Side from B

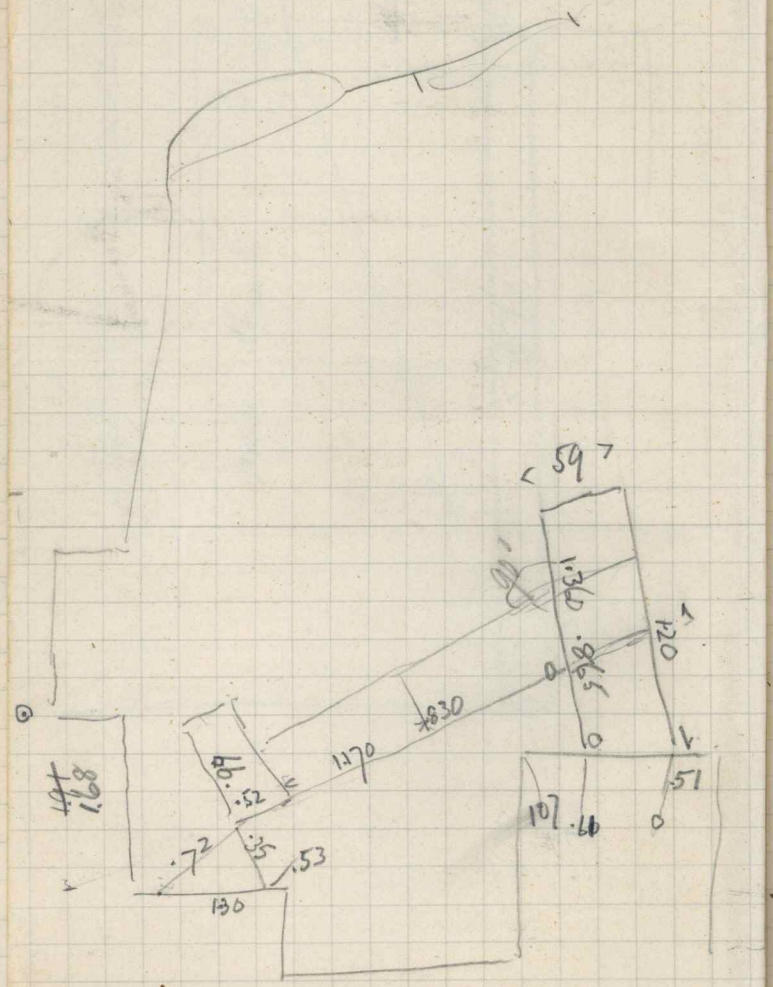
B-1	1.46	2.30 S.
1-2	8.71	
2-3	10.10	1.30 wide
3-4	8.42	
4-5	10.30	
a-b	14.00	
b-7	5.90	

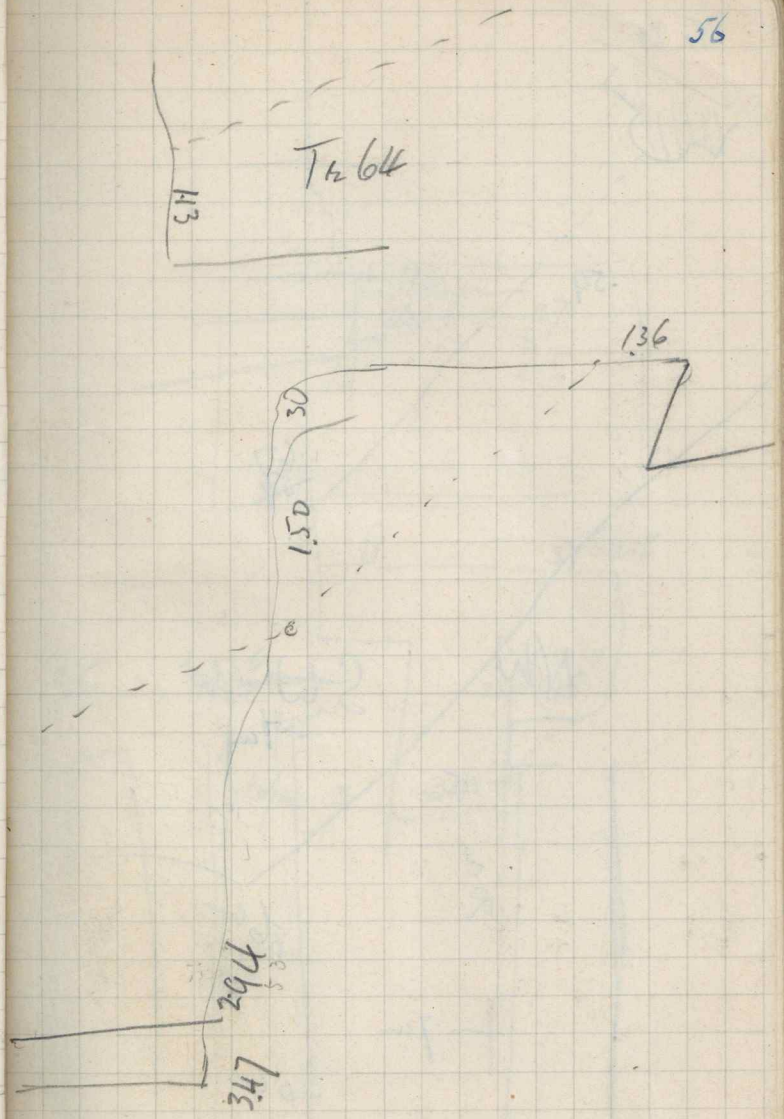





Pit 64
Drawn
rock chunks
sides


170.05
BO
9.53
170.05
MN
A
189.55
18
185.50


< 59 >


T 2 64
1.36
1.50
2.94
3.47

Tr 60



-59

.67

NW

1.5cm

70cm

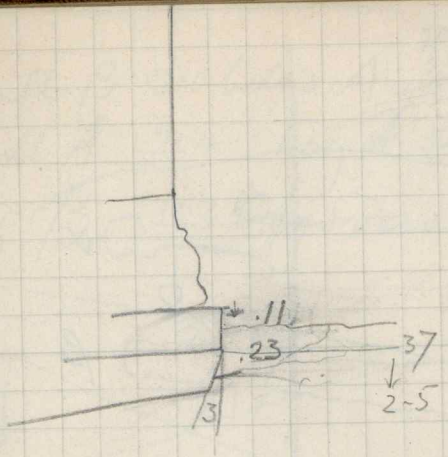
7cm

SW 60

+1cm

86cm

-0cm



11

37 = 2-5

SE

NE

1cm

slope 3

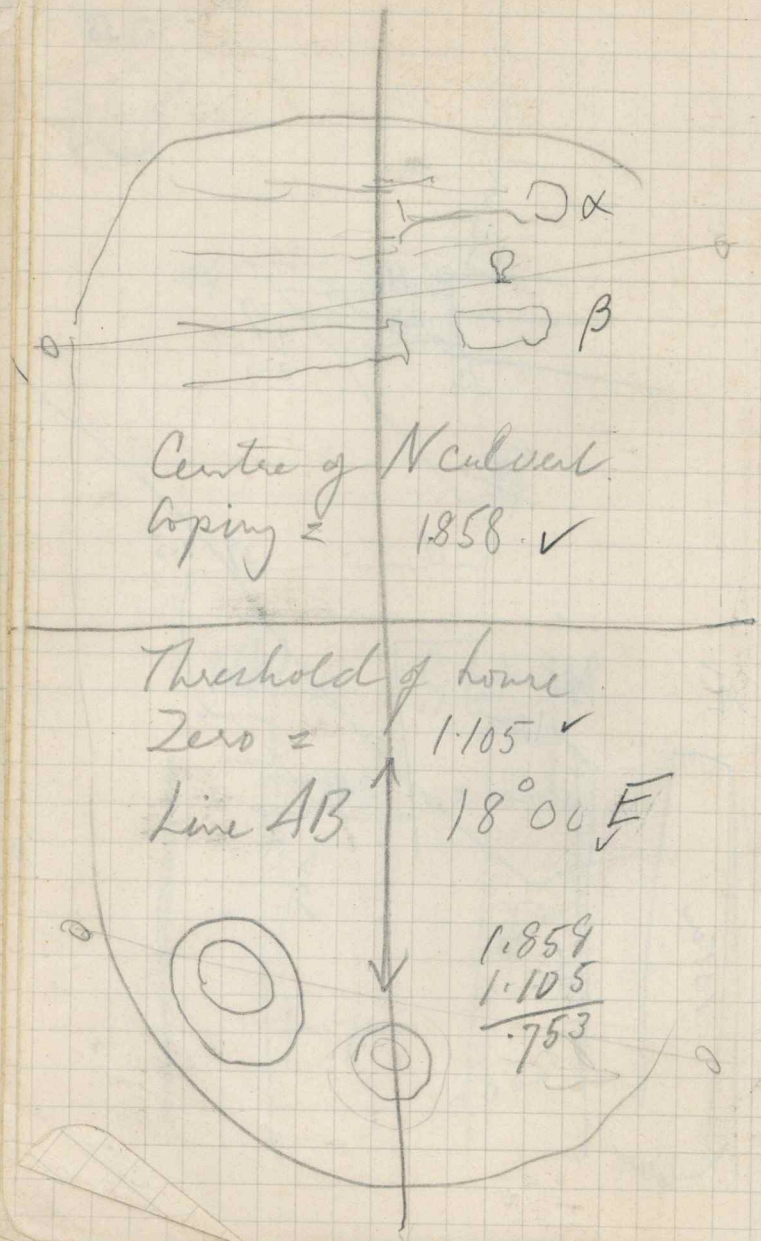
-20=16.5

24

105cm

105

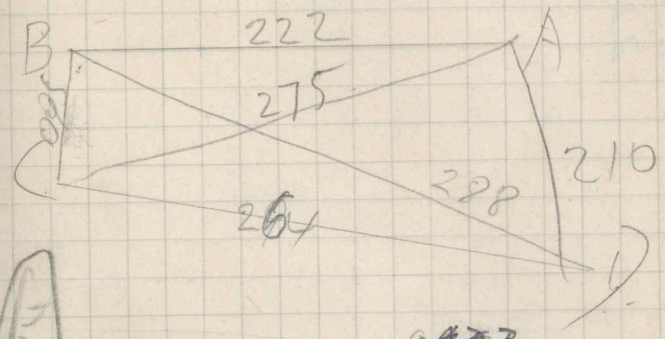
6cm

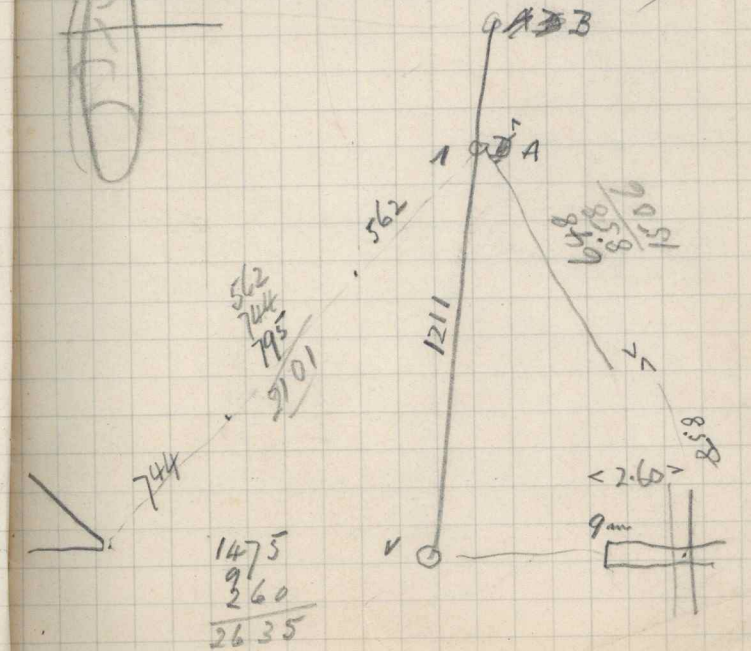


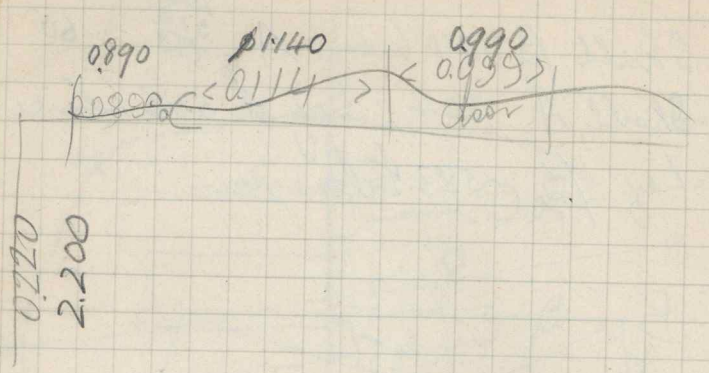
Skull β ·310 below A 208 310 518 60

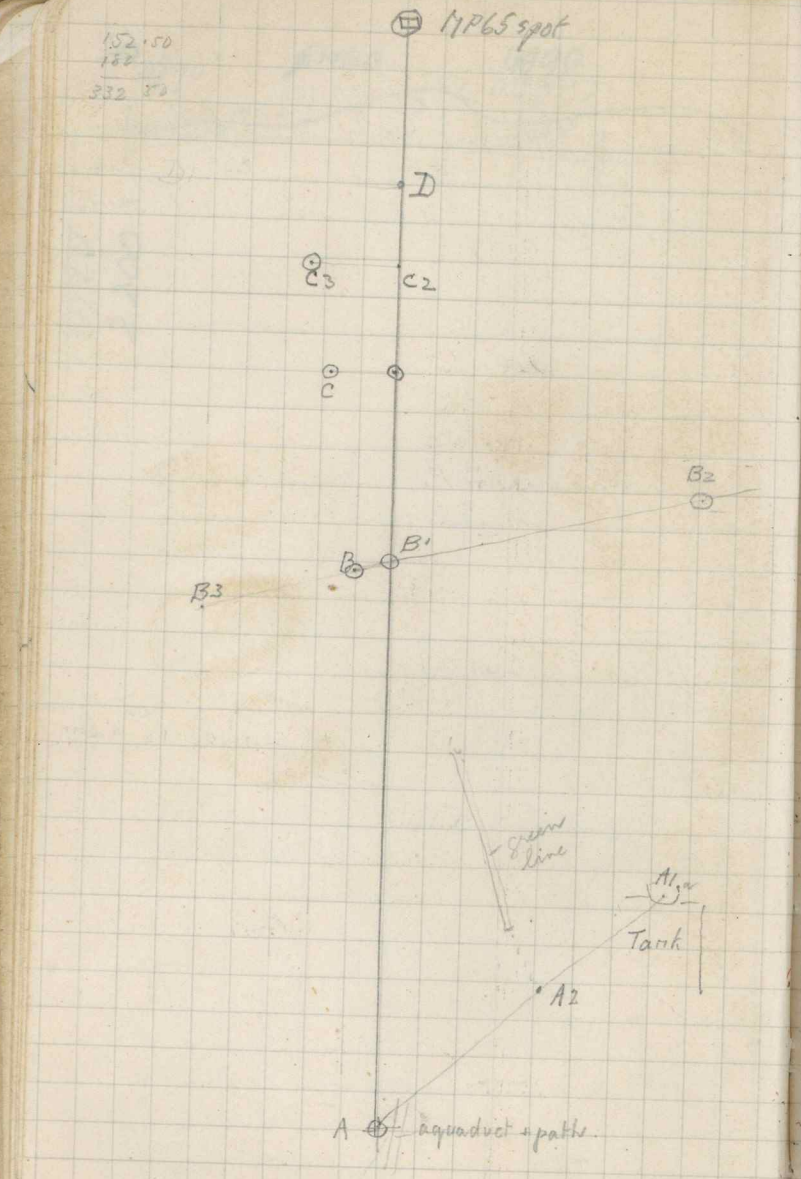
Skull A ·204 · Leg A 546 below Zero

Leg β ·583 ✓ below Zero 30






0.890
Ø1140
0990
<0.114>
<0.999>
door
0.220
2.200



64

Inst on A

MN = 0°

B A	332°40′	256·m	138 48
A1	9°18	69 M	180
A2	-"-	36 M	318 48
Episkopi CK	84°30′		334 15
" Mosque	100°10′		180
Ay Ermoyenis	172°40′		154 15
Fountain	226°15		
At Meidan pg	280°25		
℄ Rd at Gate	269°40		
MP65	334°15		
C	328°00	372m	

Inst on B B-B1 7·220M

MN·0°

"Pt 9" At Meidan	267°30′		
B2	46°10′	56·M	+30 m on ℄ of 2m wall
B3	229°10	15 m	+10 m on ℄ of 2m wall
A1a	140°50′	200m	

A1a is 0·700 NE of A

A	152·50	256·00 M
℄ Rd at Gate		244°00
C	318°45′	124m

Inst on C

MN: 0°

Pt 9 At Meidan	260°45′	
Fountain	192°10	
A	148°15	
B	138·48	125 m
D	340·15	400 m

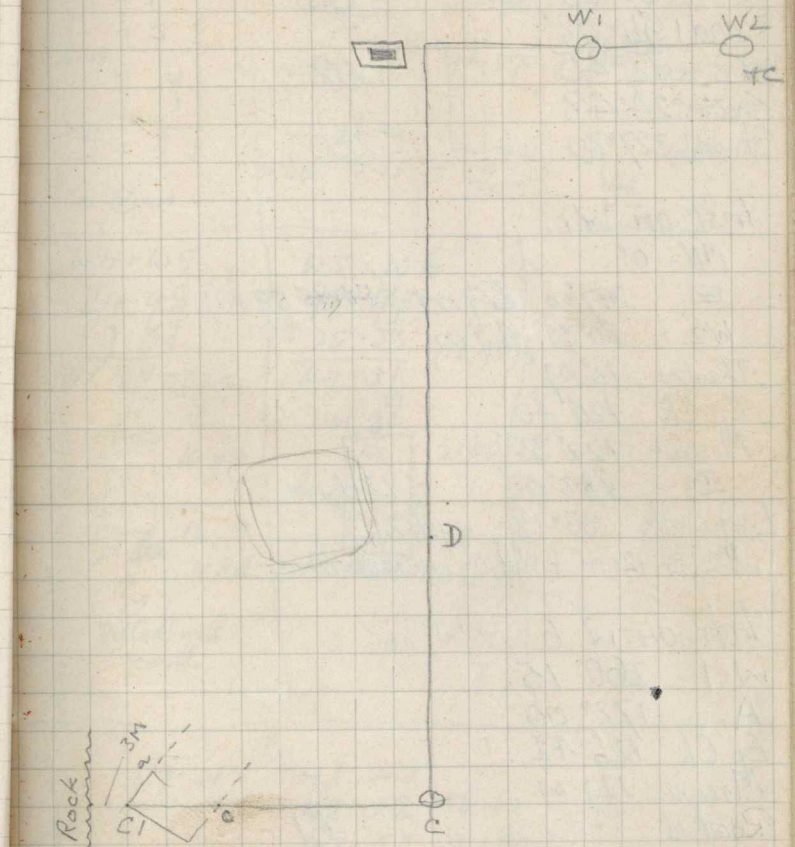
C1	270°00	70m
C2	340°15	103
C3	327°42	106
℄ Corn & Rod	230°15	

Instr on C3

C1	187°15'	92 m
C	147°45'	108
C2	76°25'	2347
D	344°30'	304m
℄ of R = path	8°00'	117
" "	000°00'	106
" "	353°00'	112
Pt 9	253°30	
℄ of Road	218°40	

Instr on D. 00 MN

Spring	179°55'	Fountain
℄ of Rd	199°30'	
D1	239°30'	36
C3	164°30'	
C2	160°15'	155 m = 310
	334°40'	112 m
℄ of path	159°35'	99 m
Well 1	3°00	124m



154 40
LFO
3384 HD

Hst. on B.M° MON

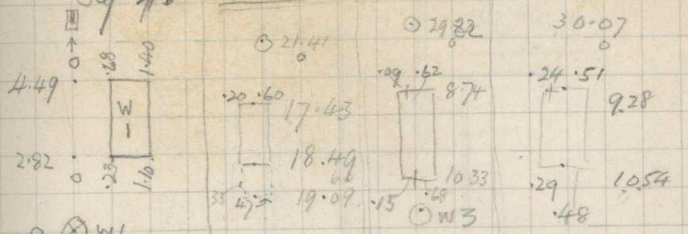
D	154·40'	110 m
W1	67·05'	60
Road	194·08'	
W2	72·45	102
Theatre	24·48'	
St. w. Hole	327°20	280

Inst on W1
MN = 0°
D 247°00 59m (~~58·95~~ 59·41)
W2 80°35 43m
Theatre 10°07'
Ep. Ch. 120°40'
Mosque 122°35'
D 183°00' 124 m
L of wells 80°18, end 212
W2 is 12cm right of well line

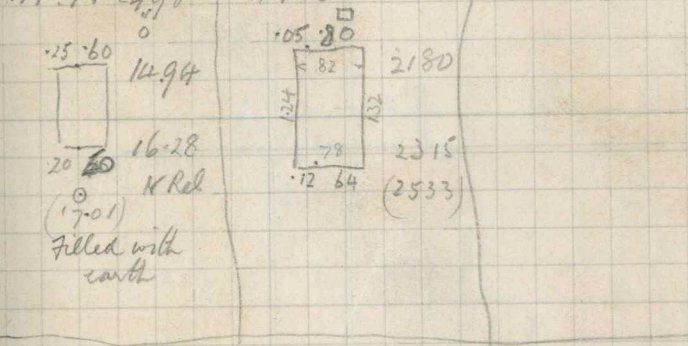
Hst. on W 6 174 N. 00'
W. 1 260°15
A. 172°00
Ep Ch 126·42
Mosque 127·00
Road old 61

68

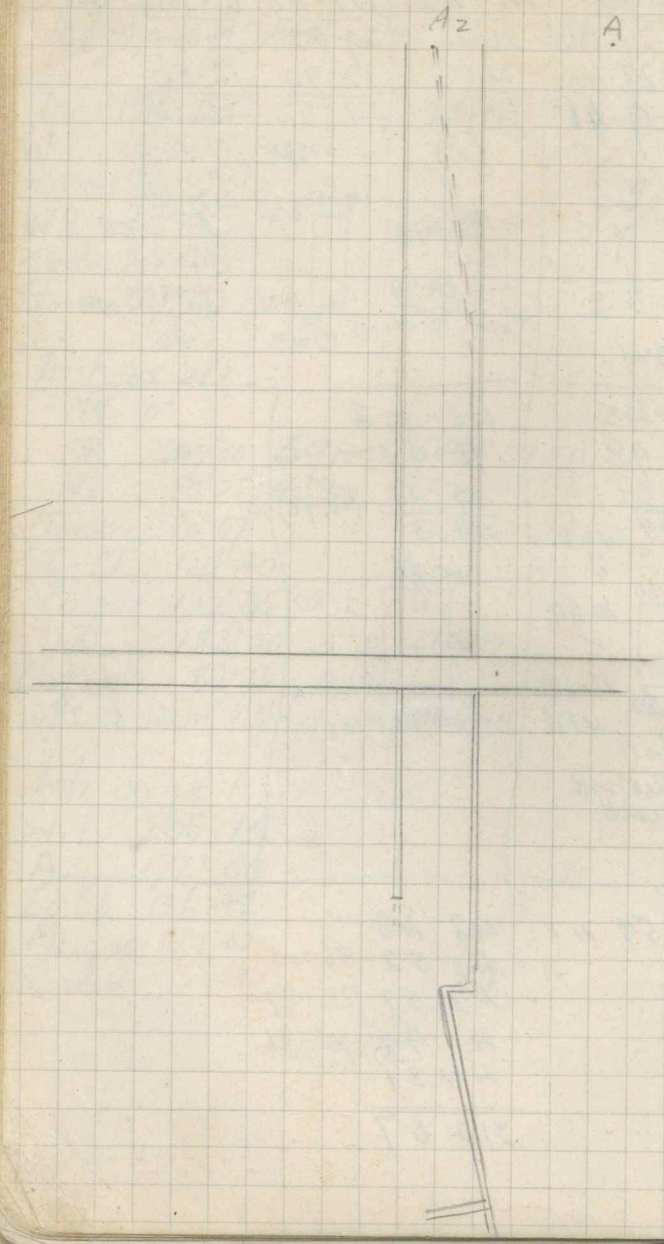
W1 -	W1 - W2	W2 - W3	W3 - W4
29·96	21·41	29·82	30·07
29·45	22·07	12·70	12·56
59·41	43·48	42·52	42·57

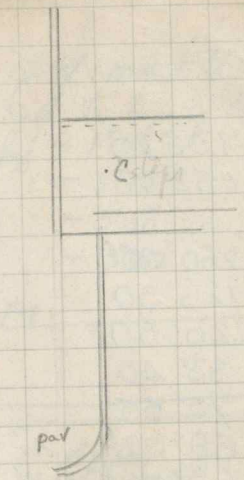


W4 - W5	W5 - W6
24·98	18·98
17·01	25·33 (18·98)
41·99 24·98	44·31



59 41 43 48
42 52 86.09
42 57 128.87
41 99 170.56
44 31
214 87


A2
A


pav

8th April 1947

Inst on W 6 00 MCN

a	133°25	252 m
b	152°08	296
℄ of R	" "	63
W1	260°05	
church	126°30	
M	126°50	
W7	83°40	
W8	73°55	
W9	69°02	? W11
W10	63°00	161 m
W12	60°42	240 "
Road ℄	90°45	128 "

W9 to Rd ℄ 2522 + 2182 = 4704

Inst on W12 peg

MN = 0

Road ℄	215·25	148 m
10 peg	240·55	"
11 "	"	
Ch	137·15	(4·10 S from ? original W10 peg)

72

Levels W6 to top of W1 mk + 3°55'
(add 50 cm from gd to top of mk)

W6 to W10 peg − 1°05'
W7 − 5°12'
8 − 3°58'
9 − 3°02'

W12 to ~~10~~ peg

12 p to 10 p −1.72 m

	Appx	Appx
Dist	W6-W7	W7-W8
	21·93	30·03
	20·20	9·75
	42 13 ✓	39 78 ✓

Appx			
W8-W9	W9-W10	W10 peg	
23·77	26·45	7·10	
15·20	20·36	00·7	W10
38·97 ✓	46·81	6·80	

W9 80 grass

1·28

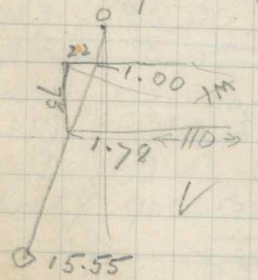
2448
64
2384
2645
261

2448
2480
2645 W9

Dists

Appx 12pg to 11 pole	Appx 11 pole - 10 peg
1980	3650
2041	1140
4021	4190

W 12 from W 12 peg 325°·10'



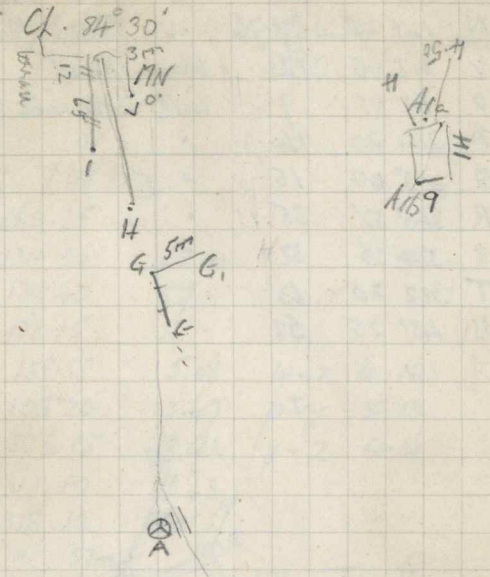
L

W 13.	28°·50'	140	47m
W 14	37°·15		86

334·15
18·0
154·15

22 Apl 46 YERAKARKA (see p 64)

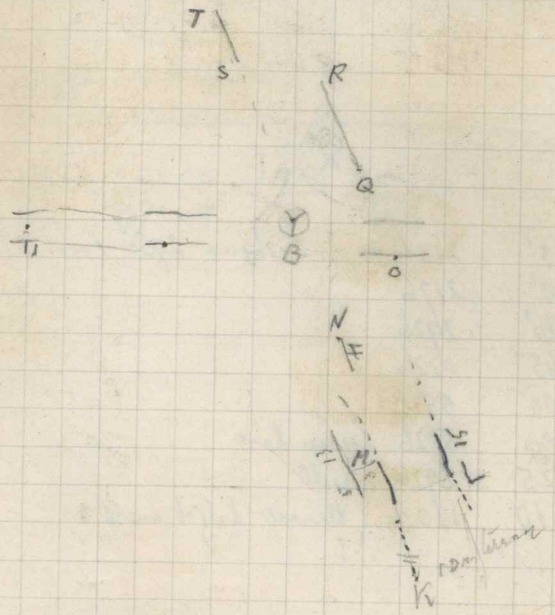
① Inst on A
O·MN · Cl · 84° 30'



F	265°·35'	2126m // L Aqua 295° 1m
F1	290°·45'	2176
G1	358°·20'	2926
G2	6°·45'	3226
A16	14°·00'	5526
H	355°·00	5126 Green line
I	341°·25	6926 wall
J	343°·10	12026 transit lobj to wall
▣	334·15	

2 Yerakarka

Inst on B	MN: 0		
K	149·32	72m	wall (S)
L	136·32	48·	"
M	147·25	39·76	" 75cm thick
N	142·45	12·	trace of wall
O	45·05	7·	wall 2m wide
P	224·20	14·	" "
Q	2°00	15·	"
R	340°32'	35·	"
S	324·36	32·	"
T	322·20	63·	"
U	45°25	58	
A	152·50		



76

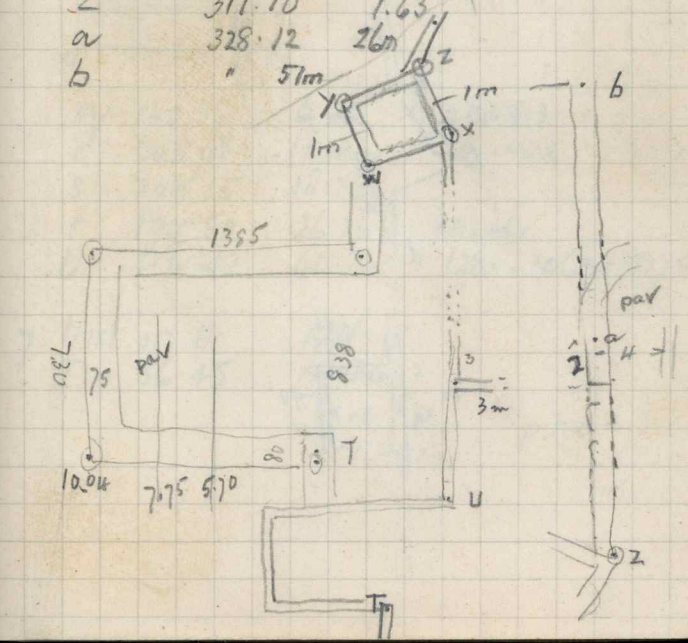
3. Inst on B2 MN: 0°

Church	102°45'		
"Pt q"	263·00		
V	17°05'	144m	aqueduct
W	9°40'	280	

Wall continues 31m

4 Inst on C MN·0

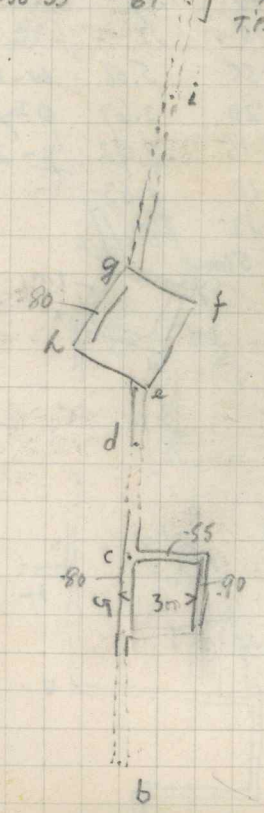
"Pt q"	260·25		
T	134·30	62m	
U	129·40	57·	
V	128·15	32·	
W	158·55	5.08	W-X 4·16
X	105°20	3.67	W-Y 5·13
Y	226·15	3.92	Y-Z 4·14
Z	311·10	1.63	
a	328·12	26m	
b	"	51m	



Yerakarka

5 Inst on C3 O·MN

Ptq	253°25'		
b	146°50'	57m	
c	145°15	24.76	
d	143°35	6.	
e	131°25	2.96	e-f 5.
f	25°55	3.28	f-g 5.80
g	295.55	4.85	g-h 6.41
h	219.15	5.54	h-e 6.15
i	347.50	31.	
j	350.55	61	



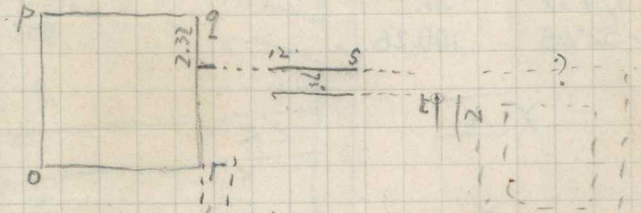
6 Inst on D MN·0°

Spv 179.50

D 1

Wall 1

K	158°00	166m	
l	159°05	139	
m	171°25	106	
n	181°45	90	
o	263°55'	12.08	o-p 5.22
p	276°20'	7.27	p-q 4.20



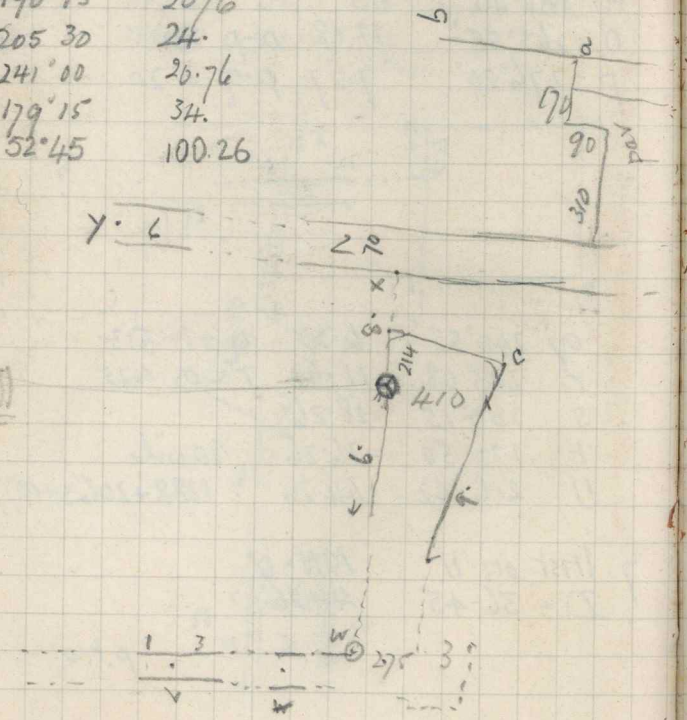
q	240°55'	6.30	q-r 5.13
r	243°08	11.42	r-o 4.25
s	200°15	18.26	
t	190°50	26.26	80 wide
U	216°42	44.26	1288+2063+1077) 4428

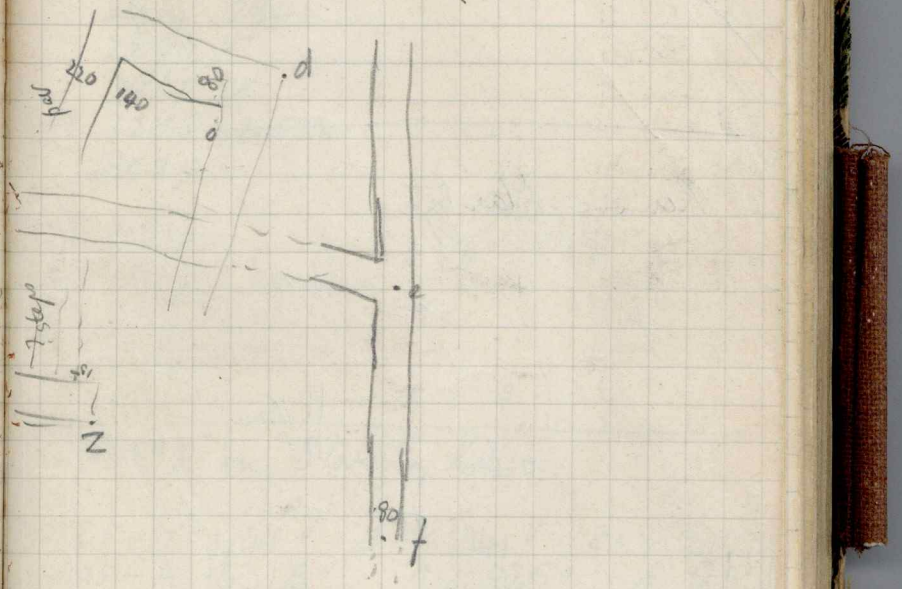
7 Inst on U MN=0°

D = 36.45 44.26

p.t.o

unit on 41 cm		
v	8°21′	22.26 cm
w	354°12′	19.26
x	180°55	8
y	95°20	14
z	208°10	16
a	185°30′	15
b	161°43′	11
c	244°42	5.31
d	190°15	20.76
e	205 30	24.
f	241°00	20.76
g	179°15	34.
h	52°45	100.26



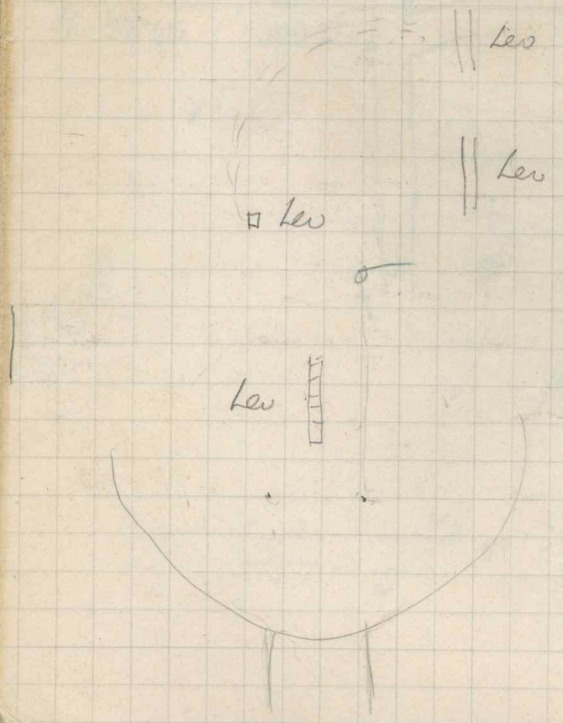


STADIUM

E. End Show trench + round hole at W end square post hole

Draw corner blocks

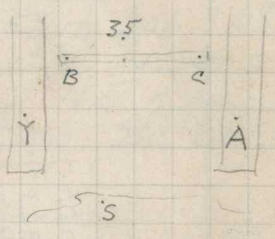
Remove Marker



Dist from "starting line" to "turning post" (35 pkg)

2831
2865 ✓
2944 ✓
2939 2941
2890 ✓
2861 ✓
TP 1255 12532
1858.5

TP 2594



BASE on "Starting line"

35 - Y	1741 ✓	B - Y	1041 ✓	C - Y	2403 ✓
35 - A	1931.5 ✓	A	2597.5 ✓	- A	12335
35 - S	1608 ✓	S	1558 ✓	- S	1786 ✓
B - C	1494 Ap		(on B-C) 35a		W
		"	"	"	W

~~Cpt A~~: C - pr. 1112 Aprx. B - pr. 971 Aprox.
B - 35 758 C - 35 752 ✓

HI 1·520

Inst near X X = 0°00 1603 m

B = 151°31' 19.35 m

62°29' 22·46

At 9 m is corner of trench (peg) (from door corner) other corner 2 m N.

Pipe 70° 48' 9.73

At 1.95 m W other end is 4·0 N

Pipe is 2 m long

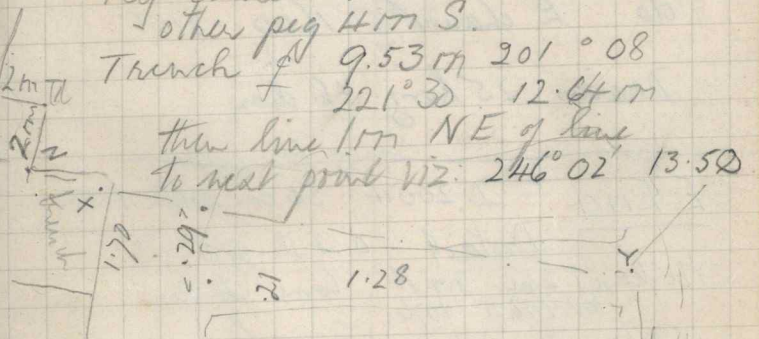
Peg corner 1.55 184°8 m

other peg 4 m S.

Trench ∠ 9.53 m 201°08

∠ 321°30 12·64 m

then line 1 m NE of line to next point viz: 246°02 13·50

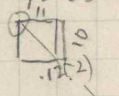


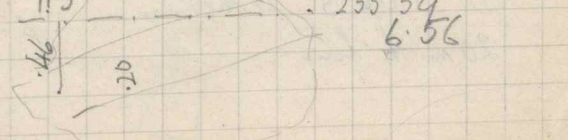
X: -26N @ 2·78 from Y

2·5 m from Y

4 m trench to join up new inst.

195·30 4·82







Length of Course

From ◇ to □

Measured direct 185·85 m

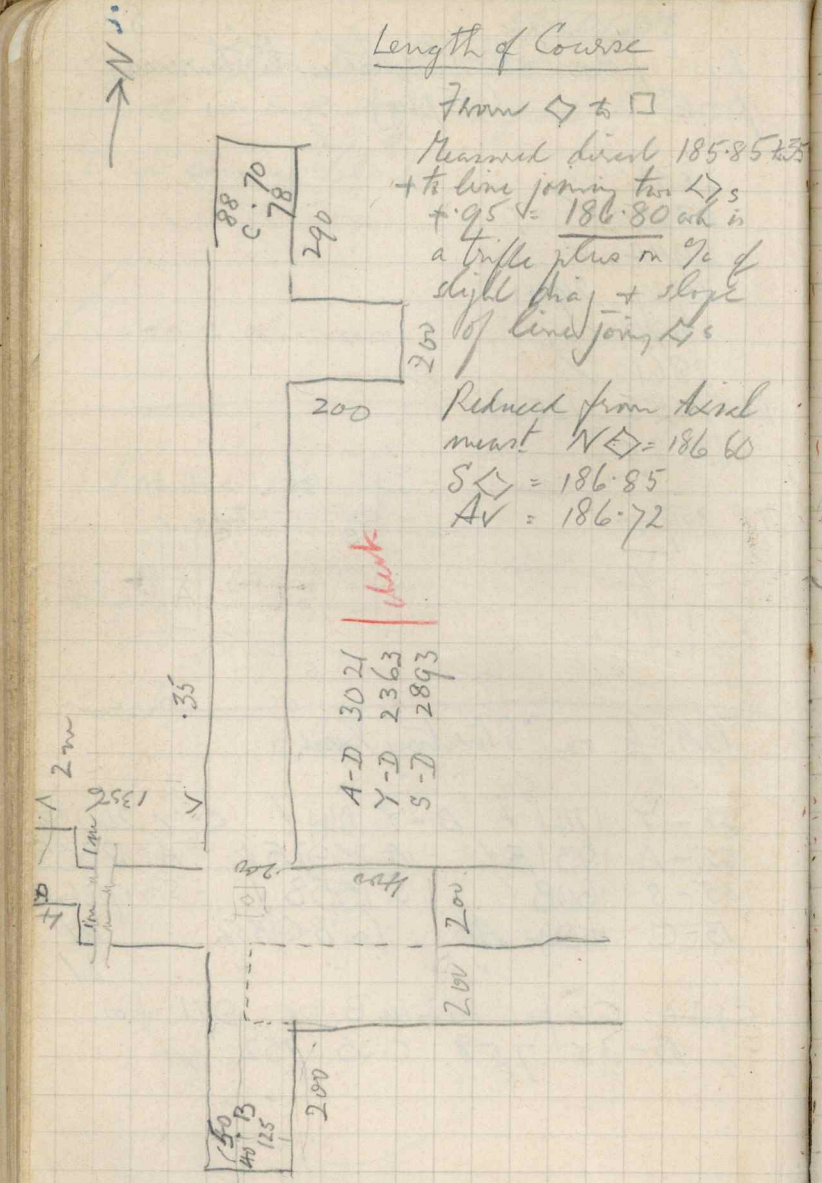
+ to line joining two ◇s

+·95 = 186·80 and is a trifle plus on ∥c of right hand + slope of line joining ◇s

Reduced from chord must N◇ = 186·60

S◇ = 186·85

AV = 186·72



Earth LS1755

Lev 3rd block N of W sate. 974
Block N of Zero 1.300 1.455
S block 1.067

Top of W drain 1.665 .0090
Sq hole 1.436 .20 cm deep
.0319
Bed of W channel 1695 - 0060
ch. 8cm deep

do E channel 1600 - 0155

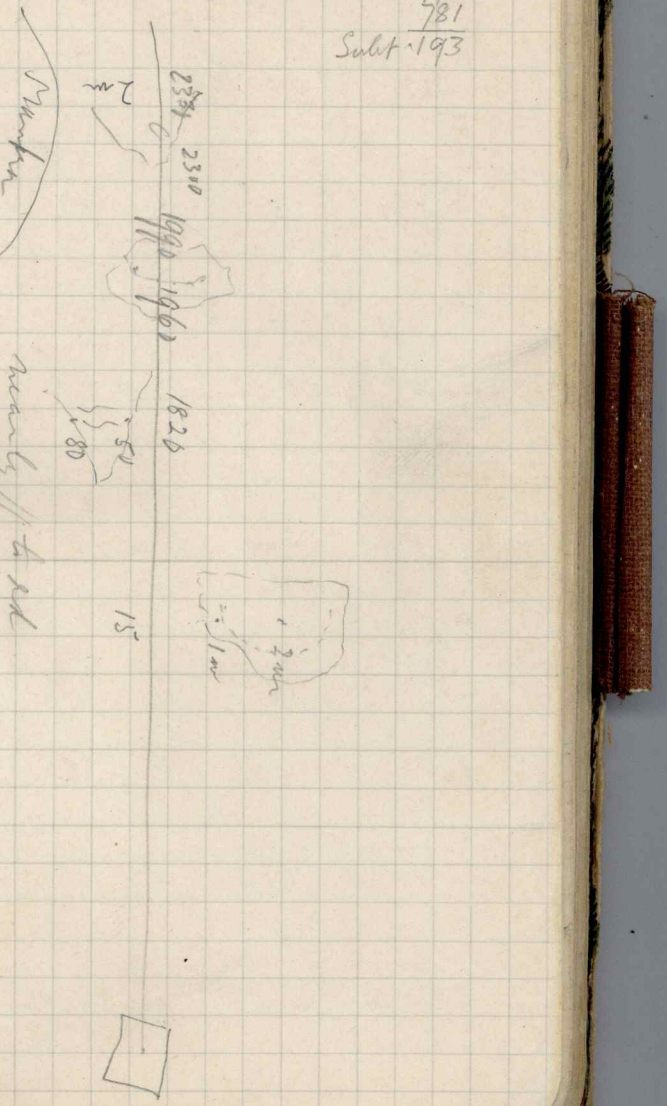
Drain 25 long 16 dia

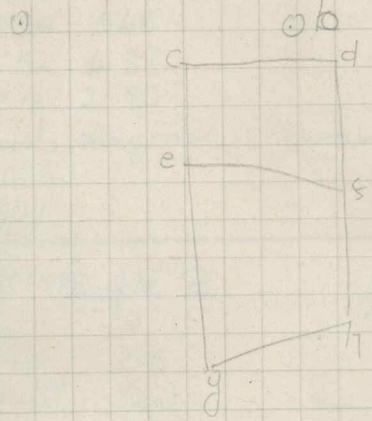
E End D: 200H 50 cm earth (=.532)
Detail 0 at D 2917 = S
Marks at 260 2M N corner 4.30
lev 1460 = 1076
17 (natural) at 955 58 × 41 N
lev 1600 = 936
9 1945 44 × 35 N lev 1515 = 1021
// 0 at 1230 60 @ 1217
W trench 1430
17 1816 S 21 K anke
20 m ℄ line

253
1615
9 1021

CYPRIOT WRITING

974
781
Salt .193





b-g = 336
a-g = 393
a-h = 465
b-h = 319
b-d = 148
g-d = 291
A-C = 208
b-c = 68

Joining Apollo Plans 1:100

APOLLO 12-9-47 Afternoon

S	Z	D.
a	0°00	9.59
b	325°50	12.35
c	237°58	14.13
d	188°50	5.48
e	210°52	4.88
f	352°12	21.80

Measurements diagonal from

a - c . 2086

b - e . 1507

At Temple B. 17-9-47

S	Z	D.
a	0°00	218
b	117°45	860
c	110°50	1558
d	231°08	286

19-9-47

To join Temple A with West Building

A	00°00	544	a of 12-9-47	300°12
B	338°42	1645	b " " "	297°50
C	135°33	402		
D	153°25	631		
E	137°15	1347		
F	184°25	917		
G	45°00	1160		

E = Centre of east pillow . 346°12

MN = 34.45

checkings

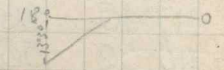
a	0·000	1413
b	87°45	1240
d	121°38	963
f	113°58	2185
e	333°22	486
d	311°00	543
g	211°35	533
h	166°31	824
i	294°33	1990

6th October 1947

Instr on C.

	AZ	D.	
C.1	306°10	3.35	C1-C2 = 803
C2	351°50	10.03	
C.3.	11°12	742	

M. North 13° 30' from 180 line



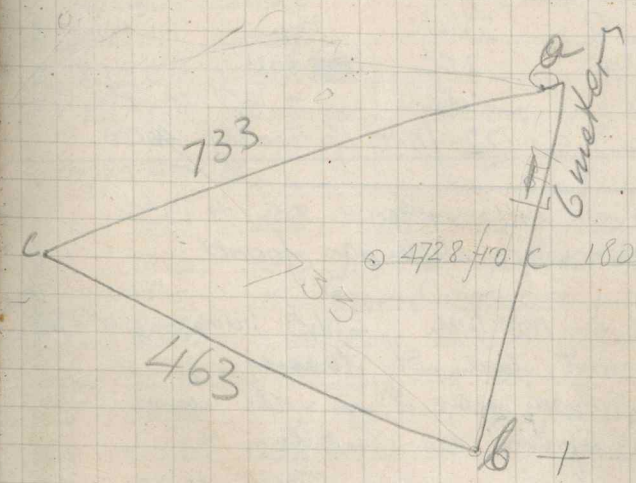
C.4	351°05	1462	S.10-C4 = 497 C4-5: 475
C.5.	2°45	1802	S.10-C5 = 805
C 6	5°25	1926	C6-2660 = 765

spot 2660. } both gallon stones (helping spots)
S 333 } on main line

C.7	15°48	783	Spot on steps
C8	4°30	2674	4728 m from C
C9	18°48	455	on 180° line
C.10	170°02	8·28	
C11	243°02	478	
C12	193°02	9·63	
C.13	257°28	776	
C14	207°20	960	

Inst. on spot 8		
C. 15.	202°48	2416
9 m.	212°40	1580
B 4 m.	222°15	1206

At temple B 15/10/47 91



Levels

C 145.5
S.S on line 9 1527
beginning of western piece of floor. 1715
centre 1758
End 1830

Temple B floor =

Street One floor at spot 8: 1231 1753

Difference 522

November 1947

Instr OM C. Place of coins
Levels from S 8 on Z° line marked as Plus and Minus

Z° line	Ang. Q	Dist.	H
1	220°40	2.06	+.11
2	236°10	14.12	+.145 3 = +6
3	from C 1.22	from sp. 5 on Z° l.	4.09

Level of ground surface 35 in 1939 under where station was found
+60
first pit on 180° line −1145 harvard level −74
Second pit level not taken
third pit very near it on the same line towards from C −915

May 1948

Inst. OM. C. N.E is Zero (sub-base line)
N.E 00·0 (2053 / 2320) = 4373
edge of 2nd steps 180·00° (2333 / 2393) = 4725

Instr OM Spot 8

96

10 S east of ✓ of J.S.L pillar. 209·18 Dist. 1845
1 197·25 2428
2 294·00 10.97
3 298·50 383
187·15 on stone of 180° line of J.S.L pillar

Instr. OM B 1-12-47

B a	00·0	595	B.5	186°18	D 1723
B-b	52·18	1033	J.S.L 180° Spot		191°45
6	217·12	1254	Centre of Northern pillar		75°30
B.1	95°05	1144	B.6	124°16	21.74
B2	136·12	1700	B.7	94·08	17.42
B3	80·12	553	B.8	114·39	25.61
B4	153°55	1292	B 9	89°15	22.99
B 9	186·42	2952			
d	291·58	1219			
C	187·18				

10 S of J S L on 180 line : 198·58·
D 250·42 1672
M. North. 356°02 = 358 left.

Instr. on D
B a 0·00 1952
B. 16·45 1672
d 329·58 1103

Apollo 15-1-48

Instr. on C Z° = C Z° line

F 221°05′ 1486
E 282°11′ 2261
B 357°40′ 3752
D 331°12′ 3357

Instr. on E C = Z° 00′
F. 40°08′ 2019
D 271°22 2534
B 290°00′

Instr on D C = 00°0′
B 269°53′ 1672
E 42°21′
F 19°51′

Instr on F C = 00°0′
S 8.345°54′ 2157
15m S. 70°08′ · 1047
js L 180°0 m 133°51′
E 281°18′
B 328°33′
D 310°00′

Apollo 19-1-48

Instr on E C = 00°0′
M.N 64°15′
E.1 262°22′ 1114
E2 80°22′ 974
E3 169°59′ 11585

Apollo 4/2/48 98

Instr. on C Z° line = 00°0′

	Az	D
E. Corner	241°02′	9.90
N. Corner	226°06	7.31
S. Corner	249°55′	5.26
Cor A	224°51′	1122
Cor B	225°50′	1270

Instr on B C = 00°0 1'89

B M0 4°47′ 1519
B-11 7°35′ 1105
M.N 348°55′

Instr on D B = 00°0′

	Az	D
D 1	87°50′	1189
D 2	94°56′	1865

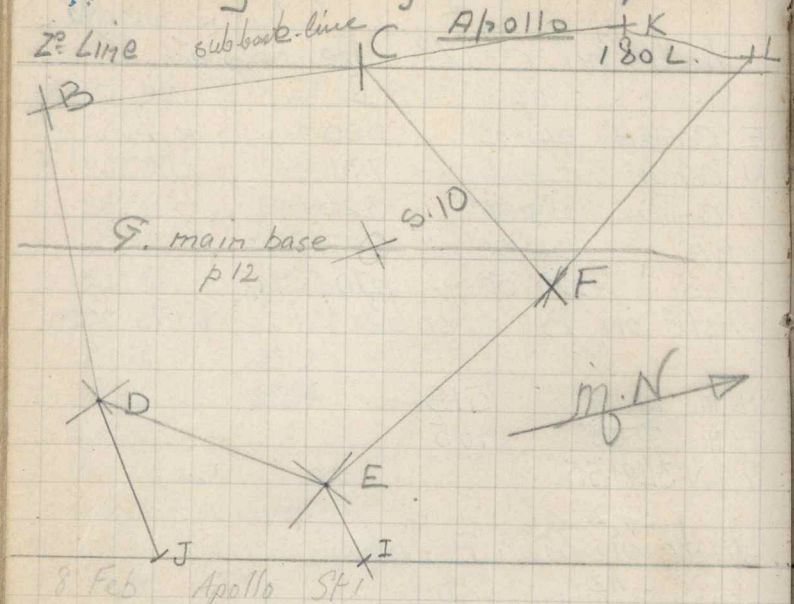
Inst on C N E = 00°0′ 15/5/48

L 156°10′ 2498
K 140°23′ 1888
Y.12 peg is 116°58′ 1477 (see section)
E-12 peg is 157°55′ 2425+1495 = 3920

Inst on S 10 18+ = 00°0′
K 110°45′ 22.05
L 131°50′ 24.16

K-L 8.52

Diagram of Main Spots



8 Feb Apollo Sta

Relating above points to main base of 9 Sep 46 p. 9 & 12 (Sta)

Inst on S10

0°00' = 18 X (ie extn S of main base on wall W of Pt 18) = 189°55 Mag N or N = 170 05 from Zero

old C = 180° (red spot on face(s) of Temple D precinct

19.91
16.82 = 36.73

new	C	51°50'	12.11 m
	F	196°49'	3.23 m
	E	318°03'	18.33 m
	D	352°49'	
	B	12°57'	

100

G on zero line (red spot) = 25 m
i.e. old 15 S = spot on main base

* NE = NE corner of jamb of outdoor of 2nd from E room of S bldg

Inst on G

18 X = 0°00

	C	151°30'	19.95 m
	E	227°04'	16.70 m
new	D	339°38'	13.70 "
	B	27°24'	22.51 "
	E1	268°11'	10.65
	NE*	25°11'	28.86

H on zero line (red spot) = 1923
i.e. 3423 from old A.

Inst on H

18 X = 0°00

	D	216°40'	7.96 m
	E1	208°31	22.28 m
	B	85°46	10.39 m

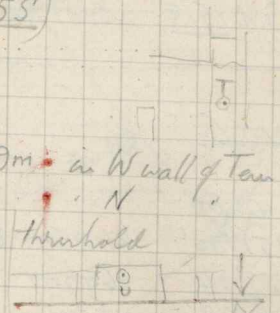
C - 8	8.00
D - E1	1443
B - C	3751
D - E	2535
B - D	1672
C - NE*	4376

Temple A from Stn Base

Inst on G (155)

18X = 0°00

T = 87°22' 64.19m in W wall of Temple
U = 111°34' N
6994m Threshold



T-U 2864

2624	
3079	
1291	
6994	
1234	
2742	
2433	
6419	

Inst on pt 35 N of old A (peg)

18X = 0°00

T = 50°24'
U = 69°28'

At 8.99m back from T towards 35pt is red spot Uα which is 24.24m from U.

see p136

35-T	35-U
2763	2316
2326	2521
2324	2108
8.99	6945
8312	

102

Catalogue of fallen stones

Plans 1:40 scale sections 1:10

1 len 72 br. 55 th. 16 (χαβαρόπετρα)

2 len 52 br. 46 th. 20 (χαβαρόπετρα)

3 len 44 br. 29 th. 13 (χαβαρόπετρα)

4 len 56 br. 56 th. 14 Square (μέρμη)

5 len 30 br. 20 th. 8 (μέρμη)

6 len. 66 br. 14 th 17 (μέρμη)

7 As on Plan thick 13 (Διαφόρεμα)

Allot 7

8  PL·205 PW·055 smooth but weathered

Radius Rhr .400 the circular shape Diam on Plan 15 1/Fragm

9 Exactly the same as 8 except shorter height 13.

PL·260 PW·088

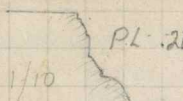
10 len 51 br. 47 th 37 (Διαφόρεμα)

11 len 89 br 44 th 20 (1/Fragm)

12 len 59 br 41 th 26 (1/Fragm)

13 len 98 br 52 th 19 (1/Fragm)

PL·240 PW·250 PH·190

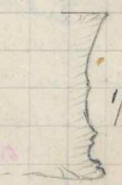


1/10 1/40 (Διαφόρεμα)

To 1/12

chiselled smooth weathered? roughly picked?

14 len 45 br 32 th 8 (χαβαρόεμα)

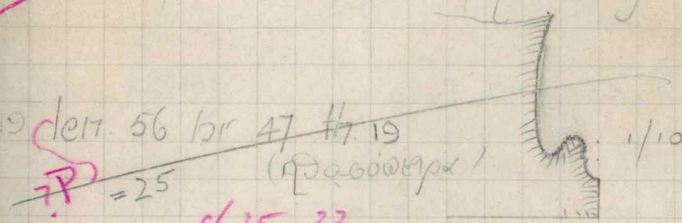


1/10 (1/Fragm)

15 len 40 br 21 th 22

16 len 27 br 20 th 13 (1/Fragm)

17 len 47 br 19 th 12 (Διαφόρεμα)



18 len. 56 br 47 th 19 (Διαφόρεμα) 1/10

TP =25

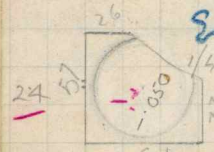
9/25 33

20 broken pillar Diam 42 len 42 (Διαφόρεμα)

Διαφόρεμα

~~22~~ len 25 br 19 th 9 (ηδαδοιεξρα)
No good surface

~~23~~ len 77 br 46 th 27 (χαβαροιεξρα)



Enlarge to 1/10
? col recess —5cm
(ηδαδοιεξρα)
·210 thick
diam of circle ·555

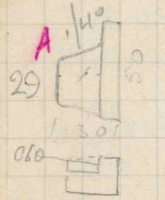
~~24~~

~~25~~ len 61 br 37 th 29 (ηδαδοιεξρα)

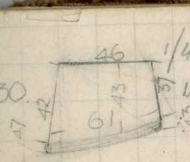
~~26~~ len 31 br 27 th 19 (ηδαδοιεξρα)

~~27~~ len 43 br 30 th 13 (χαβαροιεξρα)

~~28~~ len 45 br 23 th 12 (μ/fεριτ)



thick 15 (ηδαδοιεξρα)
Join 32 PL 61+50



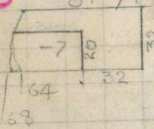


To 1/10 PH ·260 measure width c 200?

~~31~~ length ·39 breth 27 thickness 11. (χαβαροιεξρα)
No good surface

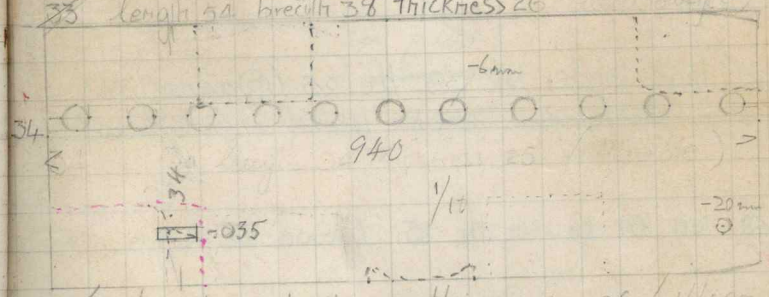
To 1/10

~~29B~~ ~~32~~



Rectangular shape thickness 17
(ηδαδοιεξρα)
Joins 29 ·150 thick

~~33~~ length 54 breadth 38 thickness 26



~~35~~ length 47 breth 36 thickness 26 (μ/fεριτ)
34 cm Th ·245 see p 143

35

36 length 59 breth 53 thickness 23 (ηδαδοιεξρα)
sign of bolt, Rectangular shape

37. length 32 br 22 thick 17 (λιθαρόωερα)

38 leng 67. br 47 th 9 (χαλαζαρώερα)
No good surface

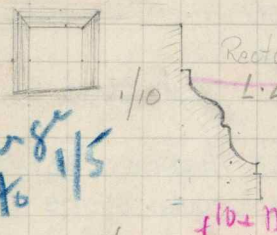
39 leng 39 br 32 th 14. χαλαζαρόωερα
No good surface. Rectangular shape

40 len 37 br 33 th 12 (χαλαζαρόωερα)
Heart shape. No good surface

41 leng 1 meter br 39 th 25 (λιθαρόωερα)
Rectangular shape 1 corner slightly broken

42 len 51 br 46 th 15 (λιθαρόωερα)

43 see



1/10

Rectangular shape (λιθαρόωερα
~~L·460~~ D·490 Ht·200
shaft Wd·283 D ·375
Mdg returns ~~to back~~
at sides & square off flush with back

Enlarge to 1/5

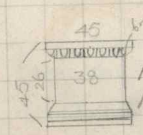
Molding as No 102 No channel
Some fragments of same molding are uncatalogued in street One west pile

44. len 42 br 32 th 15 (χαλαζαρώερα) 108
No good surface

45 len 80 br 46 th 20 (λιθαρόωερα)
No good surface

46 len 1m. br 54 th 19. (χαλαζαρώερα)

47



1/10
450 × 450 × 450

L'stone basis or Altar
(λιθαρόωερα)

see p 143

48 l·19 br 19 th 12 No good surface (λιθαρόωερα)

49 len 58 br 47. th 18 (χαλαζαρώερα)
No good surface

50 len 48 br 39 th 21 (χαλαζαρόωερα)

51 len 53 br 31 th 10 (λιθαρόωερα)

52  P.len 24 P.br 20 P.th 7 Ημέρα
L. stone. Mlg fragment

53 len 90 br 46 th 26 (χαβαρόπετρα)
Rectangular cut in one corner
No good surface

54 len 50 br 31 th 15 (χαβαρόπετρα)
No good surface

55 len 36 br 33 th 9 (Ημέρα)
Piece off another stone

56 len 67 br 43 thick 20 (χαβαρόπετρα)
small piece with it

57 len 47 br 53 th 29 (χαβαρόπετρα)
very rough

58 len 63 br 47 th 29 (χαβαρόπετρα)
No good surface

59 len 41 br 20 th 16 (χαβαρόπετρα)
triangular shape

60 len 39 br 28 th 12 (Ημέρα)
No good surface

61 len 49 br 39 th 24 (Αβαθόπετρα)
surface rough

62 len 36 br 30 th 3 (χαβαρόπετρα)

63 len 52 br 51 th 31 (χαβαρόπετρα)
No good surface

64 len 44 br 33 th 5 (Αβαθόπετρα)

65 len 34 br 20 th 14 (Αβαθόπετρα)

66 len 37 br 18 th 18 (Αβαθόπετρα)
Triangular shape

67 len 64 br 51 th 21 (Ημέρα)
One Corner broken

68.  30 Diam. (Ηφέρη)

69 len 32 br 27 th 12 (Αθαφοειδρα)
T or ?

70 len 45 br 43 th 25 (χαβαρόειδρα)
No good surface

71 len 65 br 41 th 12 (Ηφέρη)
Rectangular shape

72 len 65 br 46 th 27 (χαβαρόειδρα)
Rect angular cut on it. One side
destroyed dects 8 cm

73 len 57 br 50 th 18 (χαβαρόειδρα)
No good surface

74 len 63 br 53 th 12 (Αθαφοειδρα)
No good surface

75 len 38 br 27 th 7 (Αθαφοειδρα)

76 len 41 br 26 th 6 (Αθαφοειδρα)
very rough surface

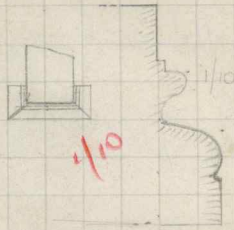
77 len 32 br 24 th 6 Ηφέρη

78 len 32 br 19 th 14 Ηφέρη
very rough

79 len 33 br 19 th 9 Ηφέρη
No good surface

80  (Ηφέρη)

= 11 page 142
81 very similiar to 43 edge broken
1 side cracked (Αθαφοειδρα)

82  (Αθαφοειδρα)
1/10
PL 390 W425
Back broken
ca. 20 21

Width of shaft 250.
Molg. returns 180 at sides

83 len 19 br 18 th 9 (ψ/έρι)
Piece of ~~c pitter~~ Ionic cap
PL·200 PW·200 PH·090

84 L' stone Molded as drawn
1/10 PL·196 P.H·230 P.D ·150
diam e·360-380

85 L' stone
door jumb
with bolt holes
and halter rope hole
H·185·200

1/10

~~86~~ len 37 br 18 th 9 ψ/έρι
No good surface

~~87~~ len 46 br 26 th 8 (χαβαρόπετρα)

~~88~~ len 41 br 45 th 24 (λιθαδόπετρα)

~~89~~ len 65 br 44 th 17 (ψ/έρι)

~~90~~ len 46 br 37 th 5 (χαβαρόπετρα)

~~91~~ len 41 br 21 th 9 (χαβαρόπετρα)

~~92~~ len 31 br 28 th 27 (χαβαρόπετρα)

~~93~~ len 59 br 29 th 12 (χαβαρόπετρα)

~~94~~ len 61 br 37 th 18 (χαβαρόπετρα)
No good surface

~~95~~ len 46 br 29 th 9 (λιθαδόπετρα)

~~96~~ len 59 br 16 th 14 (ψ/έρι)

~~97~~

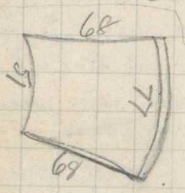
~~98~~ len 46 br 27 th 7 λιθαδόπετρα

~~99~~ len 39 br 24 th 19 (λιθαδόπετρα)
No good surface

100 ☐ len 29 br 19 th 20 (λιθαρόσχεδα)

101 As No 4cm lower br 45
len. 42 th 21 (λιθαρόσχεδα)
see 20, 21
Shaft L-363
W-273

102 Molding same as No 43
square channel on the side part.
len 450 br 450 Height 230 (ψ/ξερμ)
Channel in centre of ↑ surf. 0 - .145 - .310 - 450 dep .75

103 

Molg on three faces back face roughly picked
38 cm
ψ/ξερμ
r. 970 1660 1:)45 αρχ
H. 300
much weathered

104 len 35 br 23 th 5 (ψ/ξερμ)

105 Rounded Diam 39 th 4 (χαβαρόσχεδα)

106 len 32 br 37 th 8 (χαβαρόσχεδα)

107 len 122 br 50 th 51 (χαβαρόσχεδα
Rectangular shape

108 len 124 br 53 th 43 (χαβαρόσχεδα)
Rectangular shape

109 len 32 br 32 th 17 (χαβαρόσχεδα)
No good surface

110 len 1m br 34 th 25 (λιθαρόσχεδα)

111 len 49 br 27 th 11 (χαβαρόσχεδα)
No good surface

112 len. 1m+20 piece broken off br 52 th 48
(χαβαρόσχεδα)

113 len. 115 br 50 th 48 (χαβαρόσχεδα

114 len 113 br 55 th 35 (χαβαρόσχεδα)

115 len 56 br 45 th 13 (χαβαρόσχεδα)
in 5 pieces circular shape

116 len. 55 br 33 th 17 (ψ/ξερμ)

117 len. 55 br. 37 th. 9 (λίθος)

118 len. 130 br. 52 th 47 (καβαρόπετρα)
No good surface

119 len 48 br. 28 th. 15 (καβαρόπετρα)
small piece with it.

120 len 68 br 46 th 15 (λίθος)
two pieces

121 len 45 br 38 th 18 λίθος

122 len 47 br ~~19~~ th 12 (καβαρόπετρα)

123 len 88 br 46 th 38 (καβαρόπετρα)
very rough

124 len 51 br 49 th 49 (καβαρόπετρα)

125 len 90 br 52 th 52 καβαρόπετρα

126 len 122 br 46 th 42 (καβαρόπετρα)

127 len 177 br 50 th 46 καβαρόπετρα

128  len 29 br 13 th 8 (λίθος)

129  len ~~35~~ br 15 th 10 (καβαρόπετρα)
to be drawn in bigger scale.

130 len 55 br 38 th 18 (καβαρόπετρα)

131 len 102 br 49 th 23 καβαρόπετρα

132 len 120 br 52 th 35 καβαρόπετρα
small piece broken

~~135~~ len 39 br 38 th 9 (χαβαρόπετρα)

~~134~~ len 37 br 38 th 6 (ψήφερη)

~~133~~ len 64 br 48 th 25 χαβαρόπετρα

~~132~~ len 78 br 52 th 34 (χαβαρόπετρα)

~~131~~ len 144 br 50 th 46 (χαβαρόπετρα)

~~138~~

~~139~~ len. 45 br 36 th 27 (χαβαρόπετρα)
No good surface.

~~140~~ len. 41 br. 54 th. 29 (χαβαρόπετρα)
No good surface

~~141~~ len. 67 br 42 th. 33 (χαβαρόπετρα)

~~142~~ len. 69 br 42 th 27 (χαβαρόπετρα)

~~143~~ len 48 br 31 th 25 (χαβαρόπετρα)
No good surface

~~144~~ len 118 br 52 th 44 (χαβαρόπετρα)

~~145~~

~~146~~ len 36 br 31 th 18 (χαβαρόπετρα)

~~147~~ len 55 br 41 th 21 (ψήφερη)

~~148~~ len 40 br 35 th 19 χαβαρόπετρα

~~149~~ len 48 br 27 th 20 ψήφερη

150 len. 29 br. 33 th 19 (Ψ/ξρπ)

151

152 len 139 br 46 th 44 (χαβαρόπετρα)

153 len. 35 br. 27 th 18. χαβαρόπετρα

154 len 44. br. 40 th. 17 Ψ/ξρπ

155 len. 103 br. 51. th. 38 (χαβαρόπετρα)

156 len. 51 br. 32 th. 30 at the other end 24 (Ψ/ξρπ)

157



len 84 br 77 th 31 (Ψ/ξρπ)

158 len. 66 br. 44 th. 18 (Ψ/ξρπ)

159 len 108. br 46 broken. th 26 other side 18 (Ψ/ξρπ μ. διαφορες α)

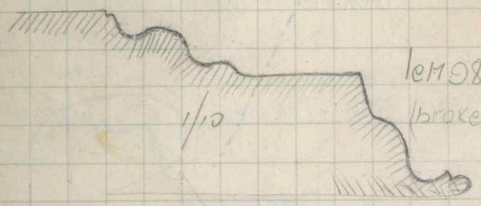
160 len. 33 br. 17 th 17. (Ψ/ξρπ.)

161 len 87 br. 53 th 34 Complete (Ψ/ξρπ)

162 len 54 br 49 th 14 broken. Ψ/ξρπ

163 len. 61 br 55 th 46 τριγωνικόχαβαρα broken

164



len 98 br 29 th 26 broken Ψ/ξρπ

165



len 20 br 20 circular shape

166 [illegible] br. 46 th 13 (Ηφ/τερα)

167 Αβ 157 len. 130 br. 84 th. 27 (Ηφ/τερα)

168 len 138 br 50 th 46 (σκαφοειδέρα)

169 len 107 br 52 th 42 (Ηφ/τερα ή σκαφοειδέρα)

170 len. 67 br. 30 th 15 (αδαφοειδέρα)

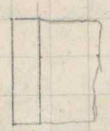
171 len. 114 br. 50 th 36 (Ηφ/τερα)
Inscribed ΙΑΑΤΙΗ ΚΟΥΓ

172 len. 115 br. 54 th. 46 (σκαφοειδέρα)

173 len 55 br. 26 th 21 (Ηφ/τερα)
appearance as on plate
fits on door sill on west wall of Temple 'B'

174 len 103 br. 45 th 17 (αδαφοειδέρα)
appearance as on plate

175 len 57 br 44 th 17 (αδαφη ή πέρα)



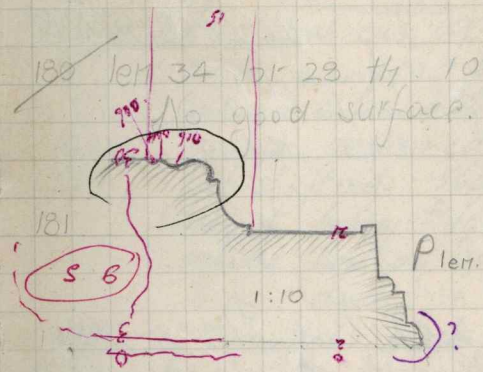
176 len. 34 br. 28 th. 14 (σκαφοειδέρα)

177 len. 46 br 39 th 16 (αδαφοειδέρα)

178 len 44 br 45 th 14 (αδαφοειδέρα)
Appearance as on plate

179 len 44 br. 40 th. 18 (Ηφ/τερα ή πδαφ)

180 len 34 br 28 th. 10 (σκαφοειδέρα)
No good surface.



181 P len. 63 br 16 th 27
αδαφοειδέρα

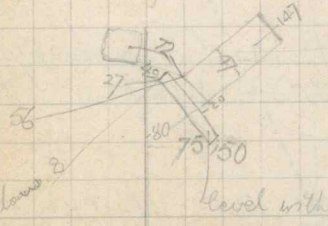
182 len 78 br 34 th 34 (αδαφοειδέρα)
length broken
to be drawn

193 len 35 br 35 th 35 Adadaoiogpa
broken to be drawn = piece of 183.

184: len. 139 br 44 th 32 (Complete)
stree / south
standing up door side / Adadaoiogpa /

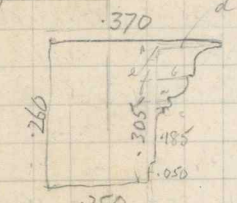
185 len 213 br 35 stretcher /
Adadaoiogpa /

Abbey East of East building



Temple A

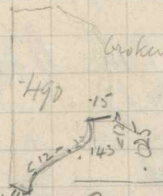
ALL LIMESTONE

186 

Cornice frag.
white limestone
l ·465 th (·25) ·370
a ·033 b ·070
c ·025 d ·120
e ·024 e ·057
f ·092

One end of moulding returns at rear - At other end block is broken - top roughly picked
(see page 130)

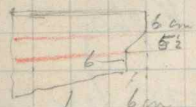
187 Bracket block limestone



l ·630
b ·490
th ·340

See p 150

? Pilaster Base limestone

188 

max l ·980
" w ·400
" th ·240
broken back roughly picked off

189 Column shaft fragment limestone. Diam. ·620 1.750/π = .557
l embedded

190 p155 Doric Capital Diam ·540
Sq: ·680 (720) Th ·325 limestone
2 slots in abacus ·090 deep ·100 wide
8½ × 4 cm bed 3 annulet + echinus

191 same as 190 but ·260 th. and much worn echinus + below

192 as 190 broken d ·580 l ·450

193 Col shaft d: ·560 (but seems likely to belong to 192). l: 1.010
square hole on surface 7 × 5 cm 6 cm deep + ·610 lower end

194 ? Door jamb block - l: 1.040 b: 23 cm d: 27 cm but embedded

195 ? lintel 1.540 b: 39 d: 32 moulding in rebate (p129)

196 ? pilaster base l ·910 b ·380 d ·150 as 188 but broken: moulding at 1 end

197 block l 84 b 29 d 26

198 bracket as 187 l 112 A 42
d (embedded)

199 as 198 embedded

200 rectangular block l·760
b·510 d·250
groove on one 51×25 face
3×2 cm

201 Doric cap as 190 but
·750×·710× d·300

202 bracket as 187
l 107×48 w×33 d.

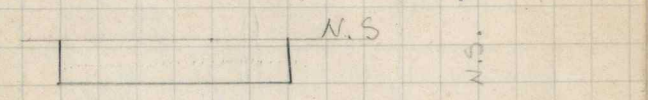
Levels of above objects. To highest point of object. LS = 1·593 above △ on spine of Temple A. (see plan 1:100) (T= tilted S= on side) (U upside down) (f= face down)

186	1210	(1590) (f)	198	2080	(U)	
187	1550	(S)	199	2000	(uf)	
188	1693		200	1578		
189	1410	(f)	201	1560	(f)	
190	1720	(uf)	202	1785	(U)	
191	1710	(U)	15.5	1820		
192	1477	(S)				
193	1523	(S)				
194	1548	(S)				
195		2025 (f)				
196	1575	(f)				
197	1540	(f)				

To p 139

Ayios Epmoyenis 7/11/47 128

		D
South corner of church:		1187
S Corn of building	305°58	3120
N North.	19·35	
Bridge N. Side	152° 10	3866
South side.	156° 45	3797



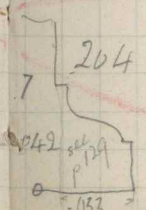
Relation of levels on p 127 with Miss Cox's levels on the 1:100 plan

	Cox	JSL
pt	1·74	2239
	1·69	2193
	0·97	1473
	1	

Horse TC found at H on 1·100 plan at depth

see 220 see next book (Architectural P.63 catalogue book)

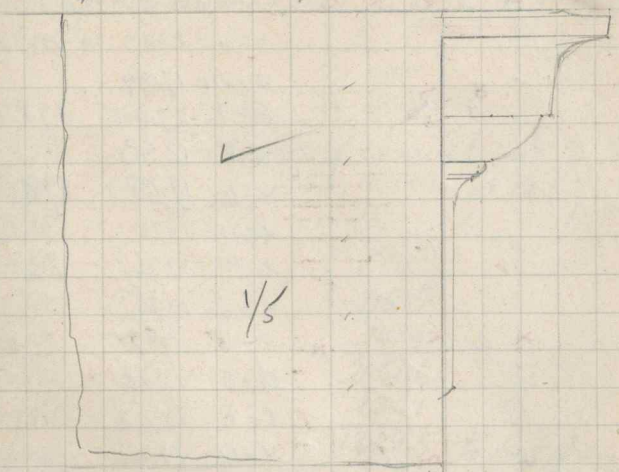
203 Doric cap as 190 but much embedded - ·140 below 201
3 arris on echinus mpl·780 th·240



204 Black (? marble) moulded frag corner of ? base mpl·130 th·100
·190 below 201

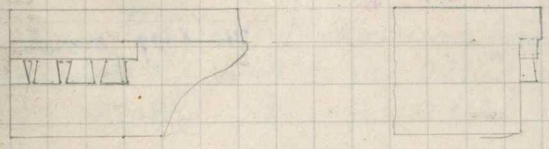
205 Doric cap as 190 embedded ·055 down 202

Apollo Temple A 186

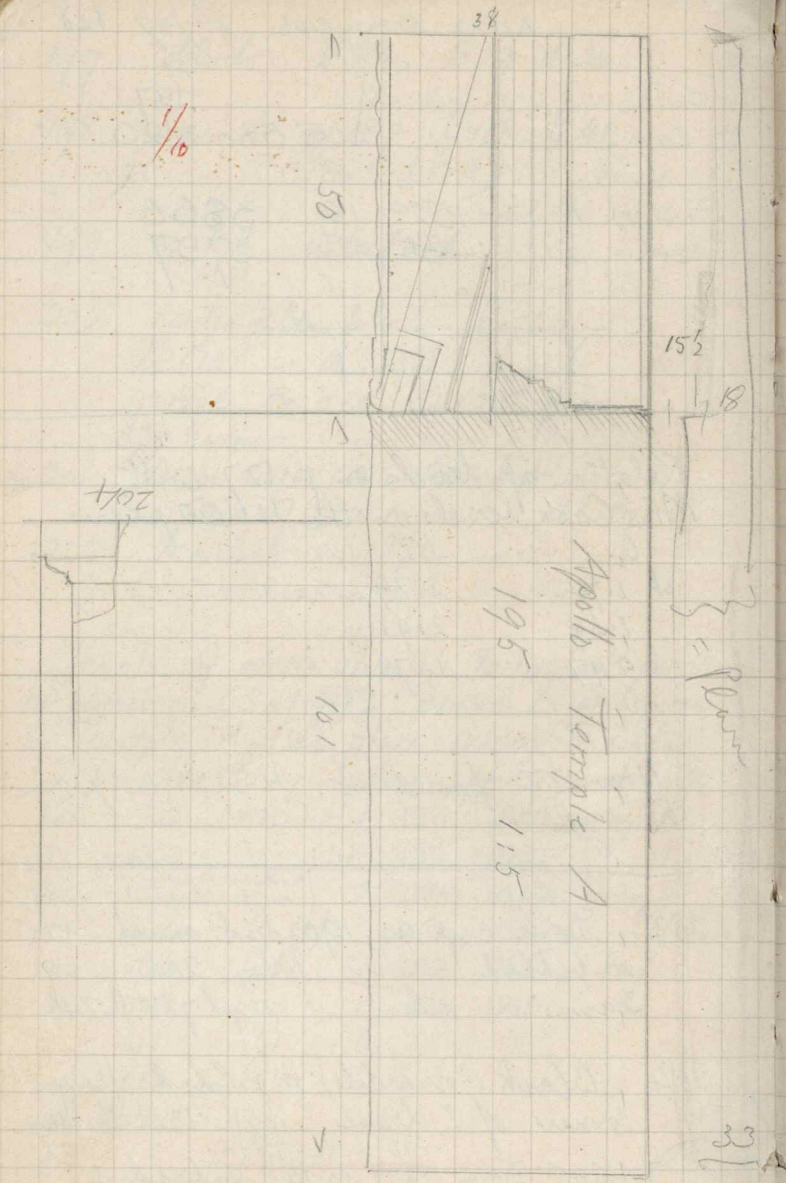


~~196 p126~~ o.k.

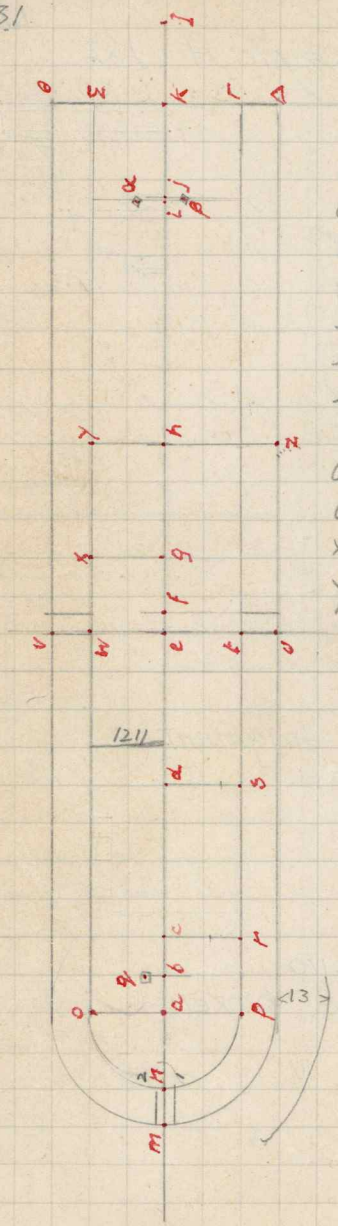
207 1:10. Cornice fragment



P.L 300 P.W. 195 H. 170
back and one side broken.



8 May 48 see p 33



a-o & a-p	12.20	(moved)
a-n'	12.20	a-n 12.14
a-m	17.99	
θ-K	~~17.94~~	1784
K-Γ	12.93	
K-Δ	1775	1785
e-w	1220	
e-t	(1226)	
e-u	1796	
e-v	1787	
d-s	1224	
c-r	1223	
x-q	1221	
y-h	1222	
h-z	1822	

nearest podium cap top

Terma: 13.67 − 0.06 = 13.61 E of C + 1.99 N/E

23.78		Centre of channel at 0:30E
23.27		at 12.57 = £ tape
23.47		
23.20		
(12.70)	1064-2	21535
24.33		1489
22.09		20046
23.80		1361
24.66		18685 to inst from Terma
11.86		33
14.89	2805	18652 or 186.46 Course
	1270 21535	



Inst on ℄ at 7.53 pt on cross line

a: 0.390 W @ 10.47 b: 0.330 W @ 11.47

c: 0.050 W @ 6.14 d: 0.120 E @ 4.36 S

2060 2308

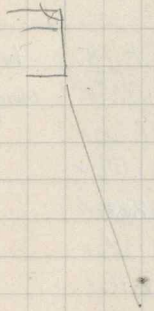
1785	1787	1796
1293	1220	1226
492	567	570

12:11 from ℄ 19·00 W of W face of
N. gate = 0. then Northwards joints
at/in 54/+60 139/60 ⊥ 205/49
279/60 × 359/52 437/54 ⊥
515/59 615 ⊥ /78/690 ⊠

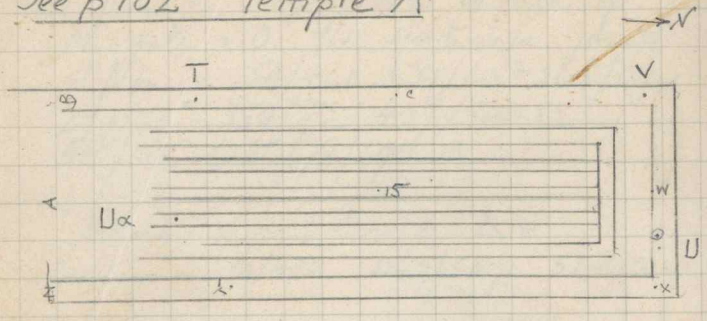
× behind + in front/loose/2 △H
Bulkhead at 410/450 467/537 514/70 in

STADIUM

Measure ribs on North Side



See p 102 Temple A

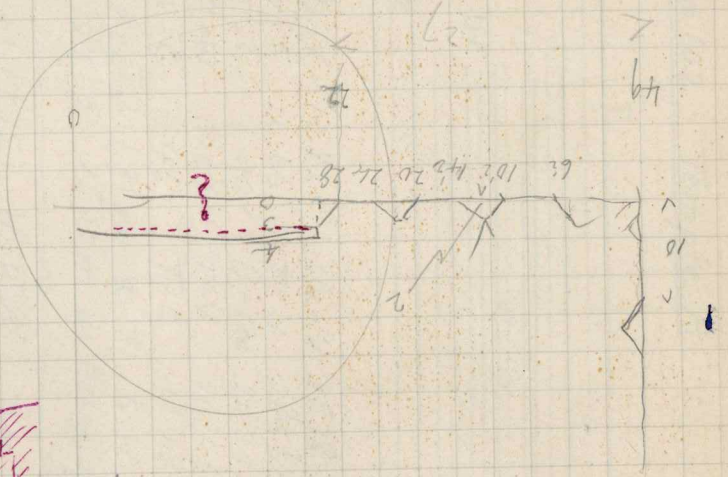


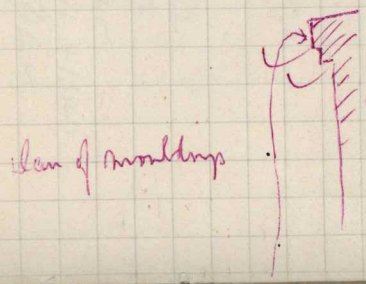
U-V	10.82 ✓	Uα-V	2578 ✓
V-T	26.66 ✓	T-U	28.66 ✓
T-Uα	8.99 ✓	U-Uα	24.24 ✓
U-W	3.61 ✓	T-V	26.66 ✓
V-C	13.46 ✓	T-C	13.18 ✓

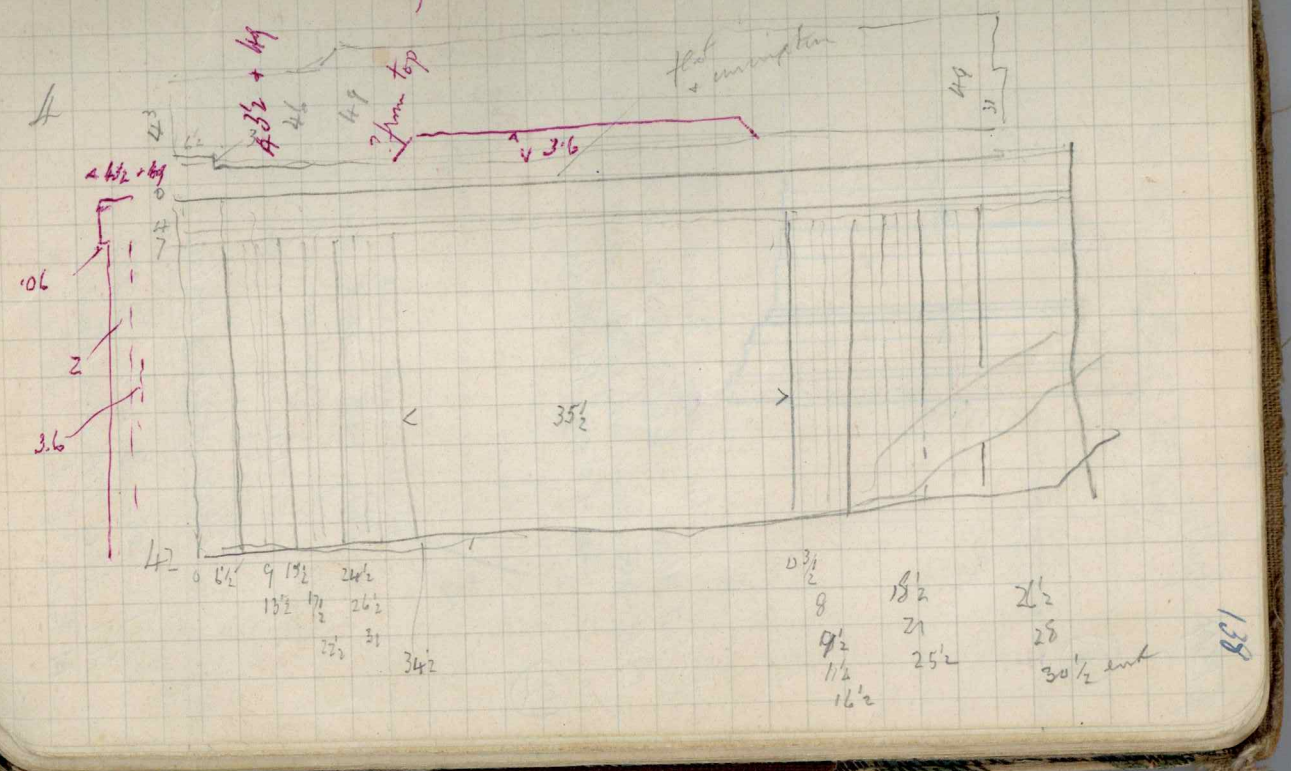
℄ from pt 1.81 on α-T; to W W=0
Pt 15 = 15.00 m on this ℄ from W

Inst on Pt 15 W= 0°00' 15 m ✓

U	13°34'	15.39 ✓	Mag North is 13°50
X	25°00'	16.46 ✓	
Y	141°42'	11.08 ✓	B-T 5.01
Z	158°45'	18.85 ✓	X-Y 23.62 +
A	182°29'	17.46 ×	Y-Z 8.87
B	203°22'	18.16 ×	T-X 30.02 ✓
T	210°42'	13.57 ✓	2204 +1340
C	282°00'	7.29 ✓	V-Z · 3544 ✓
V	334°18'	16.63 ✓	V-X 1416
Uα	169°26'	9.35 ✓	

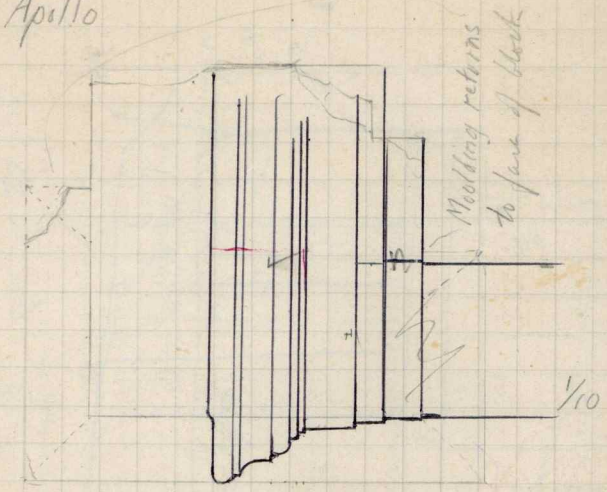



Beam of mouldings


flat moulding
3.6
35½

p.139 Apollo

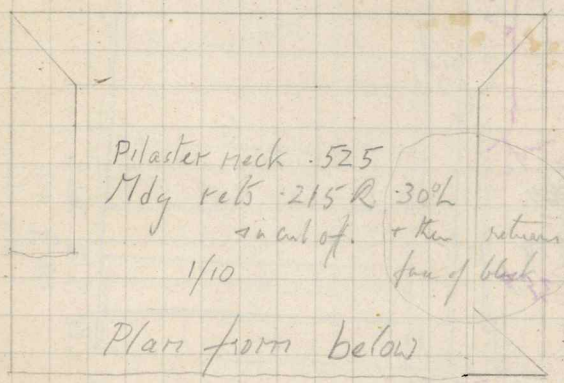
(1)



Wk L'stone Pilaster Cap
Nr East Alley L·610 B·550 D·229
neck ·443 · Lower mdg returns ·235 R. ·157 L + them to face of block

Wk. L'stone Pilaster Cap

(2)

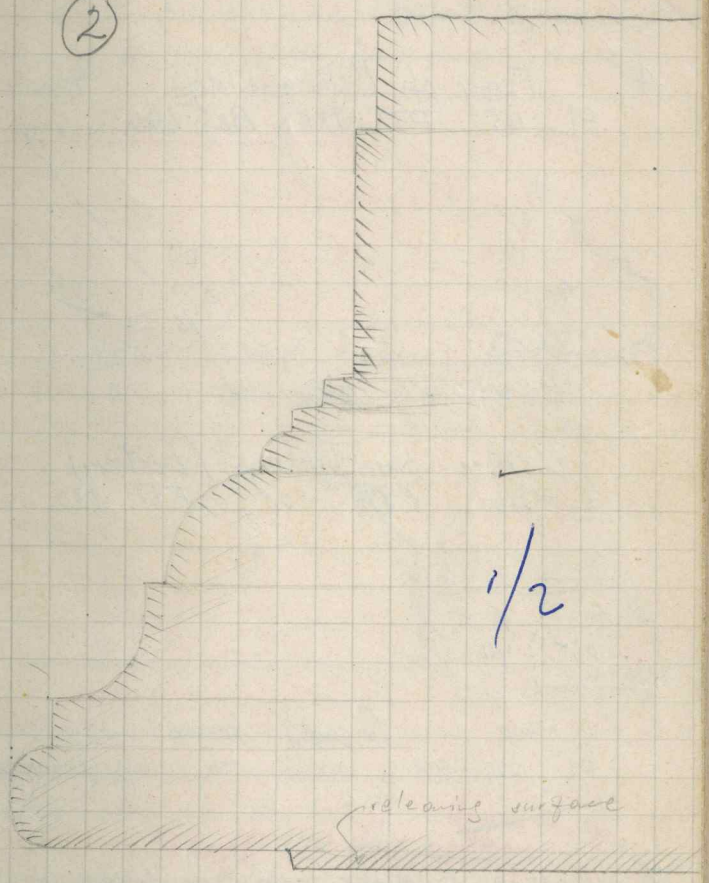


L ·705 B ·475 D·235
St I W of ΠA nave stone
N Porch E. Bdg.

140

St I W N. Porch E. Bdg.

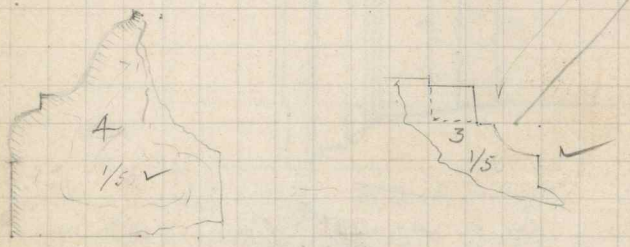
(2)



1/2

3 Frag of L'stone Mdg (? cornice)
PL .380 PTh .180

4 Frag of L'stone Mdg
PL .155 PTh .135 BTh .140



5 L'stone base (or cap) (broken)
L .540 PBr .300 PTh .130



6 L'stone base (or cap) broken corner
PL .220 PBr .150 Th .144 (Same Mlg as 5)

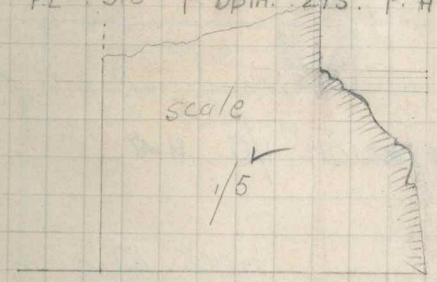
7 L'stone pilaster cap corner fragment
same moulding as No 43.
PL .200 PBr .200 PTh .130
Cancelled

10. L'stone pilaster cap. Similar Mlg to No 43
PL .355 P.br. .220. Th .225
? Mdg corner broken 12x12

11 L'stone pilaster cap Same Mlg as No 43
Mlg on three sides, back roughly picked.
L.455 br .440 Th .225
PL light Sl left W .275 L .350

12

13. L'stone molded ? base fragment
PL .310 P Dpth .215. P.H .185



20. L'stone pilaster cap
L .450 Dpth .450 H .250
Mlg same as No 82+101 21
? shaft .270 Mdg returns
drawit

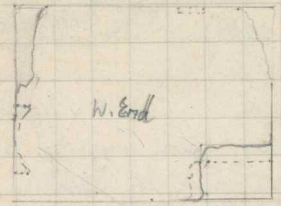
21 L'stone pilaster cap.
L .450 D.470 H .250
Same as No 82+101 20
? shaft .270
mdg rets .180 at sides + in cut off square

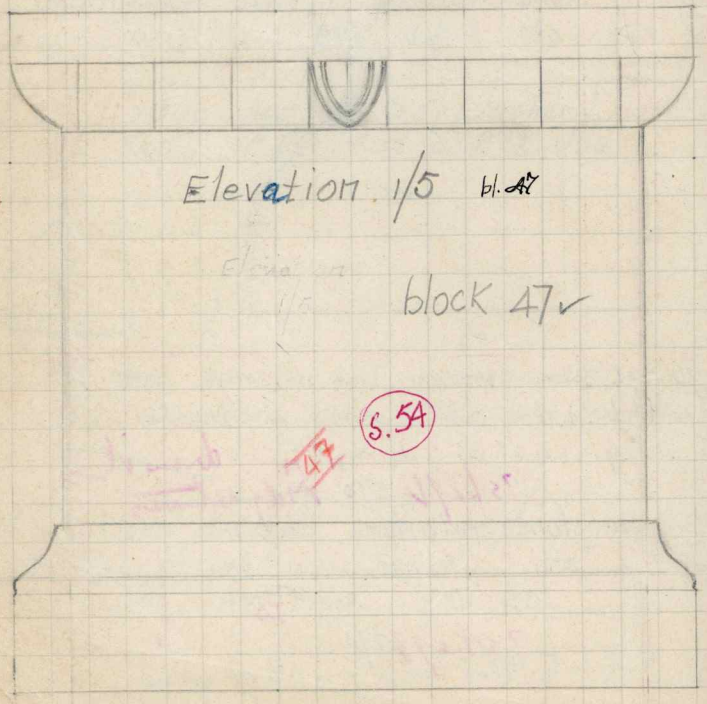
25 shaft 36
39 shaft 39

143

Block 34

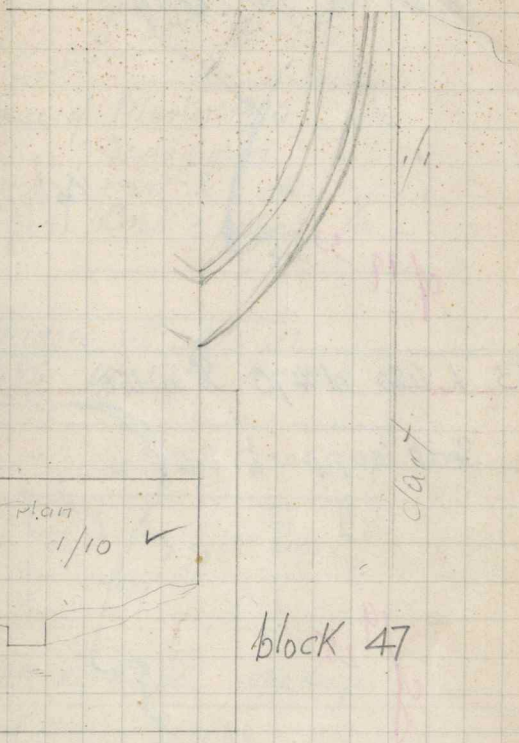
See p 106 for plan



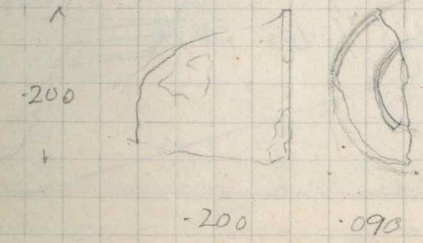


block 47

144

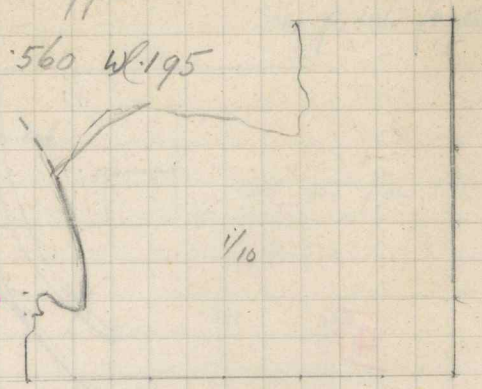


83 p 113 Ionic Cap-frag of bolster L'stone



25 Seat support

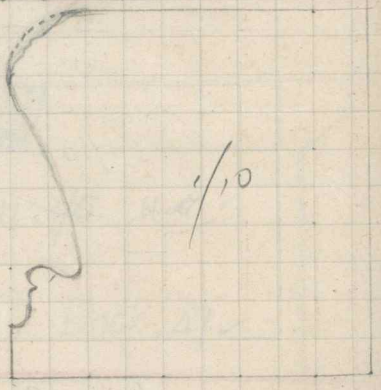
h 47 d ·560 W ·195



cf 19 33

33 L ·480 d ·470 & w ·150

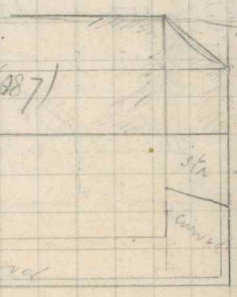
Seat support



cf 19 25

23 Base

l ·827 b ·665 h ·155 (·087)

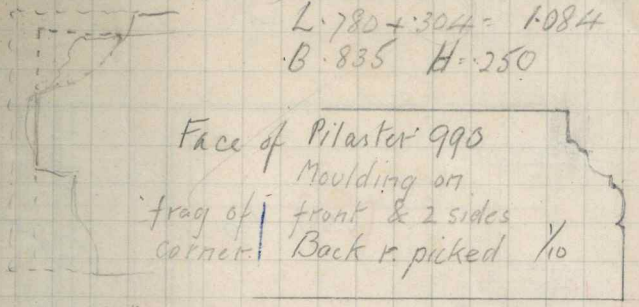


22 A-B-C Base / cornus broken but present / 146

~~Pl. 145½ (142) + 8½ = Pl 1520 B·835~~

L ·780 + ·304 = 1·084

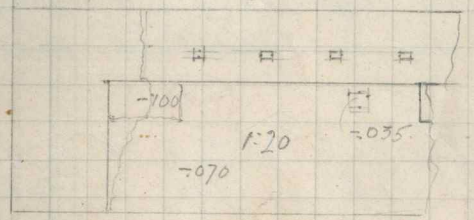
B ·835 H ·250



36A (13)

36B (15) Window sill broken

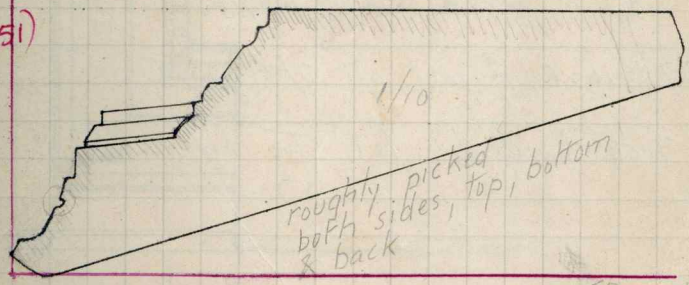
PL 1·180 W ·525 H ·220



Bar sockets ·025 x 020, ·040 deep

26 L'stone Cornice Block

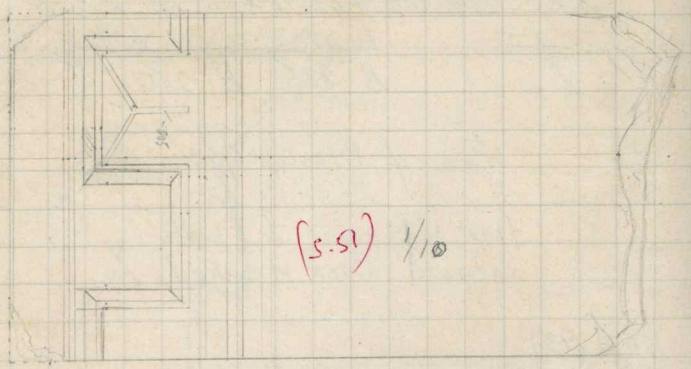
(S. 51)



PTO

26 cm

L .878 W.460 D.356 (.250)



(S.51) 1/10

Found bet. C & pt 10 on 180 sub-base line in Str 1 (Apollo) (about 65 m from C)

37 A (6) PL 1.223 W .734 H .227
B (5) PL 1.087 .740 H .222

A 1.229 Front Bead
B 1.103 "
2.332 Total length

37 B is counterpart of 37 A.

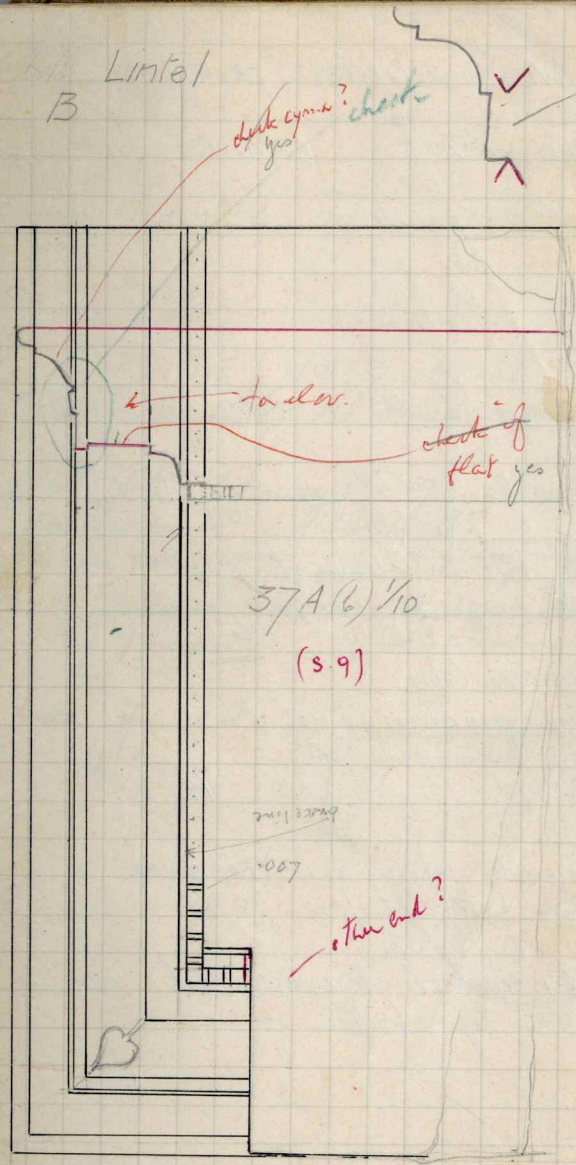
Tooth chiselled RP top & ends

11

Lintel

148

B



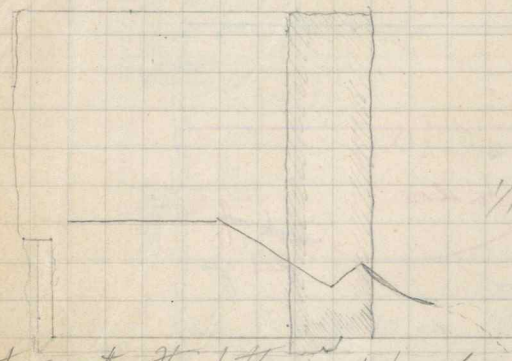
37 A (6) 1/10

(S.9)



·39 Window lintol (part of)
or ?

L·975 ·455 H·115



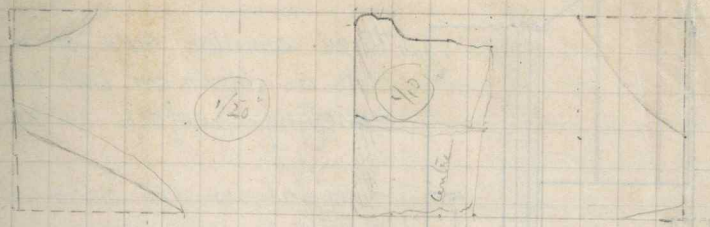
top smoother than bottom bottom chopped
unbrounded surfaces roughly picked

41(8) Pilaster Cap.
Same moulding as No 1
L (back to front) ·632
W ·582 (shaft ·501 H ·237

At shaft mdg returns at L side 208
& then returns to face
No mdg on R side
Roughly squared R side - back - remde
of L side top & bottom

L1)15 Br 535

42(7) Lintol slab. 150.

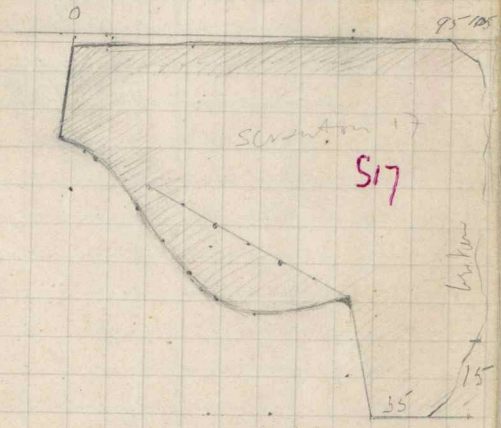


PL 1·775 W·535 H·182
top smoother than bd - all surfaces r. picked

Allot ~~7+12~~ where are 18 + 19 change mdg 32 & 28
Draw larger 14 re Allot 32/35
Measure positions of 30 where are 157, 164/5 185
Temple 13

187 from p126 1/10 -27

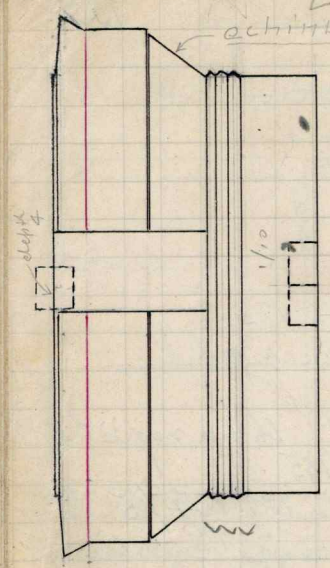
bottom offcs.
L.S. R:



W. from 35
back 32

Abacus .675 square

echinus



190 see p126

Three annular rings on neck
Slots as drawn on both sides
Relieving surface on top.

Empolion in base
.044 W. & .024 deep

n 8

echinus

1/10

orders

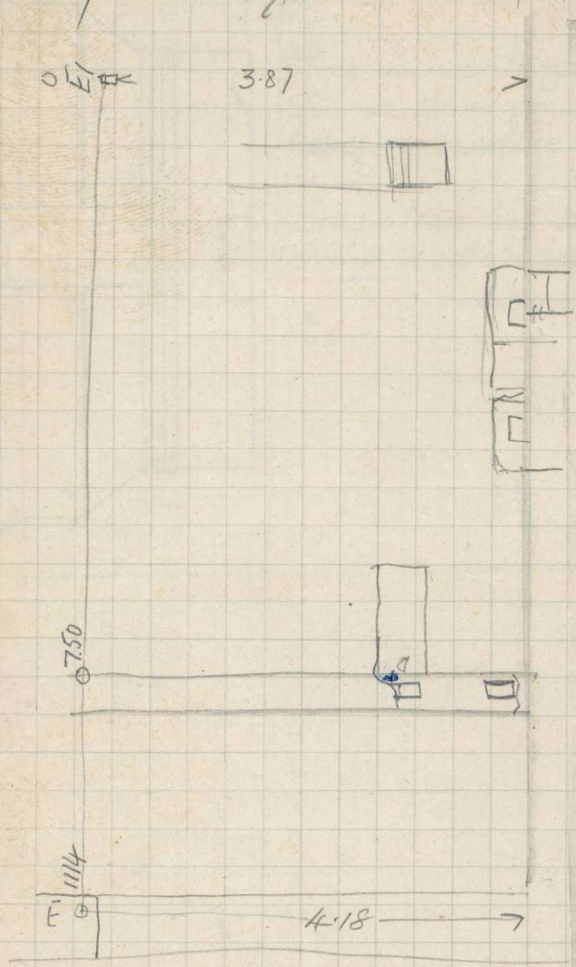
Ewsy top

Cut out of Temple N

156

202 1/10

see p 130 ? cg6 O.K. OM. P. 126



E-C1 = 4.67
780-01 = 2.79
E1-C = 7.92

INDEX of OBJECTS

No	Page	Photo No	Travel	Card/finished
1	139	107/14	✓	✓
2	139	107/10	✓	✓
3	141	106-17	✓	✓
4(15)	141	106-16	✓	✓
5	"	106-15	✓	✓
6	"	106-14	✓	✓
7	A11	110-28		
8	103			✓
9	"			✓
10	142	106-13	see 43/12	✓
11	142	106-1	"	✓
12	A8		"	
13	142	106-18	✓	✓
14	104	106-12		✓
15(4)	A20	106-16 ?No	✓	
16	164			
17	A21			
18	A34			
19	A22		✓	
20	142	106-6	see 82/101/21	✓
21	142	106-8	" " 20	✓
22 ABC	146	107 15/16	✓	✓
23	145	107 12	✓	✓
24	105			✓
25	145	107 8	✓	✓
26	146-7	107 9	✓	✓
27 AB	A22		✓	
28	A34			
AB	105/6			✓
	106	107 25		✓

	Page	Photo no	Travel	Card/60/Fin
31	A100			-
2	A11	107 17 ? 110/31		✓
3	145	107 11	✓	✓
4	106/143	107 7		✓
5	A12			-
6 AB	146		✓	✓
7 AB	147-8		✓	✓
8	A18			
9	149		✓	-
40 AB	A19		✓	-
1	149		See No 1	✓
2	150		✓	
3	107	106-7		✓
4	A14	110-27		-
5	A16	110-30	✓	✓
6	A15	110-29		
7	108/143-4	106-19/21	✓	✓
8 A-D	A17	110-32		✓
9	A99			✓
50	A100			✓
1	A100			✓
2	109	106-11		✓
3	A101			✓ temp.
4	A102			✓ temporary
5	A103			✓ "
6	A104	"		✓ "
7	A7	110/24	✓	
8	A9	110-26	✓	
9	A10	110-25	✓	
60	A13	110-23		

	Page	Photo no	Transcript	Card/film
61	A23		✓	✓
2	A24		✓	✓
3	A 25			✓
4	A 26			✓
5	A 27		✓	✓
6	A 28			✓
7	A 29			✓
8	A 30			✓
9	A31		✓	✓
70	A 31			✓
1	A 31			✓
2	A32			✓
3	A 33			✓
4	A 35			✓
5	A104			✓
6	105			✓
7	105			✓
8	106			✓
9	107			✓
80	A108		✓	✓
1	112 = 11			✓
2	112	106-4 (as 20/21/101)	✓	✓
3	113/114	107-27	✓	✓
4	113	106-9		✓
5	113	106-10		✓
6	111			
7	111			
8	111			
9	112			
90	112			

	Page	Photo no	Transcript	Card/film
91	A 113			
2	113			
3	A 38			
4	114			
5				
6				
7				
8				
9				
100	A 41			
1	115	106-3	as 20/21/82	✓
2	115	106-2	as 43/10/1	✓
3	115	107 26		✓
4	A 41			
5	A 39			
6	A 44			
7	A 40			
8	A 42			
9	A 43			
110				
1				
2				
3				
4	A 45			
6	A 46			
6				
7				
8				
9				
120				

Page	Photo no	Transcr	Card/film
121			
2			
3	A 47		SE A
4	A 48		
5	A 49		
6	A 50		
7	A 51		
8	A 52		
9	A 37		✓
130	A 53		
1	A 54		
2	A 55		
3	A 56		
4	A 57		
5	A 59		
6	A 58		
7	A 59		
8			
9			
140			
1			
2			
3			
4			
5			
6			
7			
8			
9			
150			

Page	Photo no	Transcr	Card/film
151			
2			
3			
4			
5			
6			
7	121		✓
8			
9			
160			
1			
2			
3			
4	122		✓
5	122		✓
6			
7			
8			
9			
170			
1			
2			
3			
4			
5			
6			
7			
8			
9			
180			

	Page	Photo No	Transit	Card/file
181	124	13		✓
2	A 36			
3	A 36			
4	A 99			
5	A 99			
6	125 + 130		✓	✓
7	126 + 150		✓	✓
8	"			✓
9	"			✓
190	" 155		✓	✓
1	"			✓
2	"			✓
3	"			✓
4	"			✓
5	" + 129			✓
6	"			✓
7	127			✓
8	"			✓
9	"			✓
200	"			✓
1	"			✓
2	" + 156		✓	✓
3	128			✓
4	"			✓
5	"			✓
6	" A.61			✓
7	130 61			
8	61			
9	A66-68-61			
210	62			

	Page	Photo no	Transit	Card/66 file
211	A.62			
2				
3	73			
4	A.75			
5	74			
6	~~73~~			
7				
8	A70-71	"	"	
9	64			
220	63			
1				
2	66			
3	A.65-67			
4	69			
5	72			
6	72			
7	72			
8	76			
9	A.77			
230	77			
1	77			
2	77			
3	~~78~~			
4	78			
5	78			
6	78			
7	78			
8	79			
9	TC Water pipe p A 19 Twp B			
240	TC Water pipe p A 19 Acta II S.			

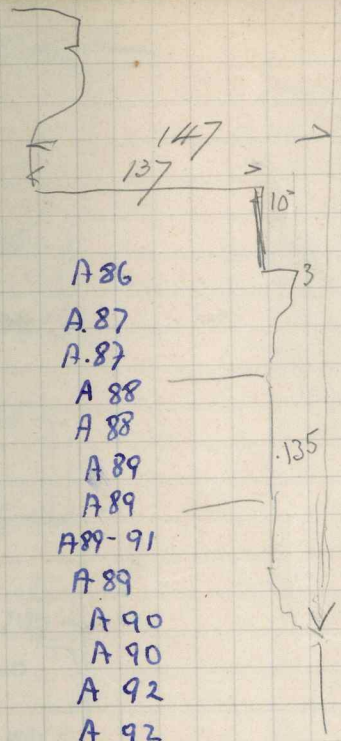
62 -

62 64 65 63 61 42 37 AB

70 71 72 66 39 ~~74~~ 44 68

67-68-69

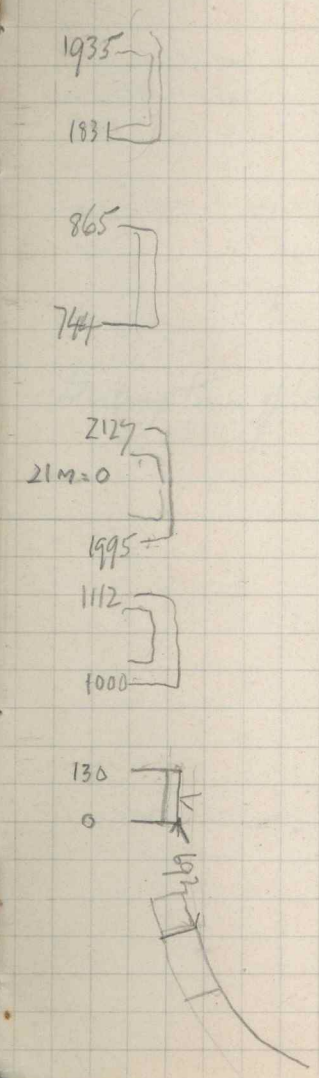
page	Photo No
241	A. 79
242	79
243	80
244	80
245	80
246	A. 82
247	82
248	82
249	82
250	82
1	82
2	82
3	A83
4	A. 83
5	A. 85
6	A. 86
7	86
8	86
9	86
260	86



261	A 86
2	A 87
3	A. 87
4	A 88
5	A 88
6	A 89
7	A 89
8	A 89-91
9	A 89
270	A 90
1	A 90
2	A 92
3	A 92
4	A 92
5	A. 92
6	A 94-95-93
7	A 94-93
8	A 95
9	A 96
280	
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2	
3	
4	
5	
6	
7	

170

8 Old 46 Stadium N side Rib



22 May 48

172

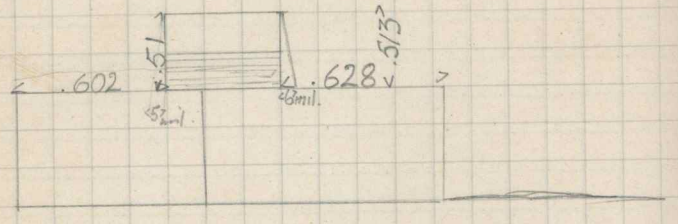
Apollo St/E Kodak

Roll No 110 [redacted] +X

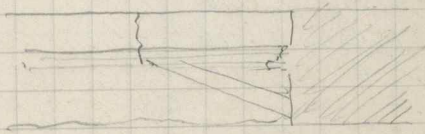
1/100	F 16	No 28	24	Object 57
"	"	29	25	" 59
"	"	30	26	" 58
"	"	31	27	" 44
"	"	32	28	7
"	"	33	29	" 46
"	"	34	30	45
"	"	35	31	32
"	"	36	32	48
"	"		23	60

17 19 27 35 38

Descriptions of 8-9-14-16-39, 42 44



Bb - a = 343
B-C - a = 593
B-b - b 657
B-C - b 318
B - C 509
B-d - C 462



1-2
27 28 31 33 35 — 41

Allot 7

4 May
~~26 Apl~~ Photos of Arch Objs Apollo St 1

~~Lt 200 F11~~ TX Kodak Lt 300.
~~35~~ Ap F50M WM50 F 107

1/100	F 12.5	Film 7	Objects	34
"	"	8 ✓		25
"	F 16 (Lt 400)	9 ✓		26
"	" (400+)	10 ✓		2
"	"	11		33
"	"	12 ✓		23
"	"	13		181
"	"	14 ✓		1
"	16	15 ✓		22 B
"	12.5	16 ✓		"
"	"	17		29A-B
		18		24

5 May p.m. 107

1/100	F 15	25 ✓ (24)	30
1/100	16	26 (27)	103
"	"	27 ✓ (28)	83

p 101 Check angle to U from pt 35
Complete drawing of post in Lot

27 Apl Arch Objects photos
Light 500 Speed Weston 50 Film Kodak +X

Object	Sec	#	Roll	Film
11	1·200	11	106	1
102	"	"	"	2
101	"	"	"	3
82	"	"	"	4
101	"	"	"	5
20	"	"	"	6
43	"	"	"	7
21	"	"	"	8
84	"	"	"	9
85	"	"	"	10
52	"	"	"	11
14	"	"	"	12
10	"	"	"	13
6	"	"	"	14
5	"	"	"	15
15+4	"	"	"	16
3	"	"	"	17
13	"	"	"	18
47	"	"	"	19
"	"	"	"	20
"	1·100	"	"	21

828
25 to
865

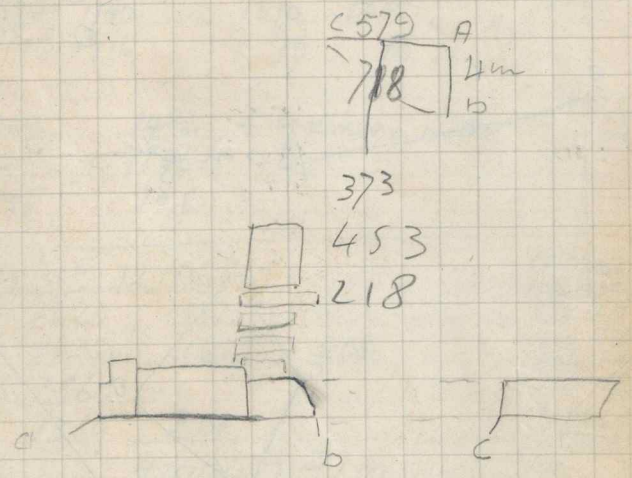
12.13 = 7°

0 : 1.30	25.80	North wall, Weible gate
1.30	26.36	To E edge big bit of block: 20.68
2.35	27.21	To W edge of present corner: 11.46
3.83	28.00	
4.74	29.27	32.14
6.26	30.31	
7.40	31.37	
8.37	32.50	
9.52 / 11.17	34.10	Gap in stair?
12.03	34.86	
13.58	35.34	
15.19	36.88	
15.83	38.58	end of wall course
17.25	43.45 / 45.22	gap in backing stock
17.99		
18.85	54.82	to beginning of semicircle
20.00		
21.13		
22.07		
22.77		
23.60		
24.39		
25.— in middle of block		

4 meters

718
5

182



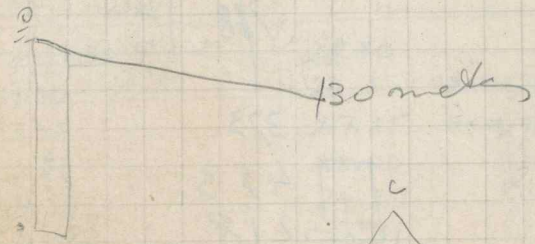
A
1 ft stone C

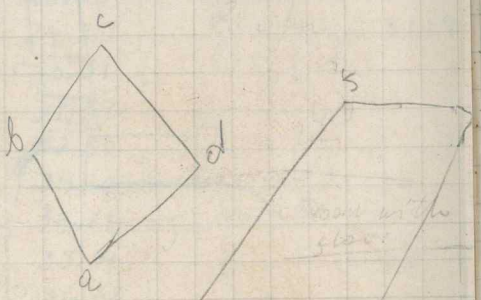
a 232° 40 = 5.35
b 256° 32. 4.14
c 300°58 = 4.34
c 4.35 1°05 = 1.460

Proved
circle of 1450 has diameter ?
One spot 42? check

Ayios Ermoyins

d = 180°00
b = 102°35
c = 132°45
a = 209°40





Instr. on A. c = 00

e = 275° 58 = 3475

h = 240° 02 53

3475
2245
1230

53
2320
29.80

	1196	1402	b 1482		
a	0990	1196			
	206	206			
b	1740	1856	a	1445	1520
	1624	1740		1370	1445
	116	116		75	75

1740 1482 + 9mm in 41m
1445 1196
295 286

Thes test 12 Nov 46

A	1620	1825	
B	1825	1620	205
B	1560		
A	1369	201	

= 4mm in 47m

1825 2060
1590 1825
235 235
1560 1626
1444 1560
116 116
1369 1469
1269 1369
100

STADIUM Levels related to Rock Zero

Instron Z = 2322 + HI 1540 = LS 3862

Eath Csc: r: 0643, s 0692, 2 in from U 862
W 0774 X: 0768
Coping Csc: x: 1192. -1 csc U 0377 N side 0440
M 1986, N 2010, Na 2212, N b 3 Eq/N: 2867
Ma between M, M: 2312 Ka 2st S/K 2147
I 2167 J 2142 H 2580

Instron 17 0·404 > Z = 2726 + HI 1510 = 4236 LS
S Gate W 0888 E 0898
N " U 0942 E 1126
Tr 1 Eath Csc 0916 Tr 2 0904 Tr 3 0901
Tr 3 Comm 4 N face 2896
Tr 4 Buttress top 3rd csc 2206 Rock 0868
5th Csc 3 E of pt A 3471
Rock at ℄ Stadium 0596
Top of S Exterm wall 2561 ground ext 0188
I N 2881 0816

Instron Y 0·115 > 17 = 2841 + HI 1520 = 4361
A 3091

P 193 17/Y 17 · 2726 + HI 1425 = 4151 LS
Y · 2841 A 3091 Rock ℄ 14 0986

Sup 38/40

Check from ⊙

R 0636 S 0688 U 2 in 0863 Zero 1744
Pcap ~~0558~~ -40.5 th Eath
1186 W 0779 X 0766 O 1190

From ½ way between Zero O + NGW pc
NGW 3981 a 986 U 965
SGW 889 SE 910 pt 7 2620
76 top st 3583 NGE 3114 top st.
Tr 1 954
2 940
3 944 exterm ext 790 top 2929
Rock ℄ 914
~bott 2254 Rock ℄ 638
N face 3521

A 3094 AO 2689 Y 2841

Check: Inst on 17 HI = 2.726
HI =
LS =

S Gate W 0888
E 0898
N " U (1051) 0942
T 2594
Th 1 Eath 0916
2 0904
3 (1006) 0901
Rock A N face 2896
Top A Buttress 3rd esc 2206
Rock face 0868
5th esc 3 Eq pt A 3471
?W 0596
Rock face Sta 5
Top of S Excav Wall 2561 Gd out 0188
" N 2881 " " 0816

At Y Check Yb to SE corner diff Elev 192

1-2 3 4 5

3.1416) 1.78000 (.05665
157080 .02832
209200
188496
207040
188496
18544

At Y Hi 1520

17	1640	diff =	0120
U	3465	17: 3294	diff 0171
Tr 3	3445	17 3335	" 0110
A	1270	17: 1210	" 0060

At 17 Hi 1510

Y	1460	diff = 0050

2 At 17 Hi 1510

U	3275	Y: 3465
Y	1430	diff = 0080
A	1178	At Y 1270 diff = 0092
Tr 3	3320	At Y 3445 " = 125
Z	1930	Diff fr 17 = 420

At Z Hi 1510

17	1160	diff fr Z = 0350

At ½ way between Z & 17

Z	1698	
17	1294	diff 0404

At ½ way between 17 & Y

17	1425	
Y	1310	diff 115
A	1060	

Rock ℄ opp 14 3165

Z = 3862
1540
2322

Z = 1698
Z 2322 Ht
LS 4020
17 − 1294
17 = 2726 Ht
1425
4151 4151 LS
1060 1310
3091 2841

1430 1970 1180 1740 178 1746
890 1430 610 1180 68 178
540 540 570 560 568 568

3170 3225 3219 3088 3220 3094 3234 2670 2810
3115 3170 3180 2956 3088 2954 3094 2530 2670
55 55 32 132 132 140 140 140 140

3485 3556 3000 3105 3420 3545 3422 3545 3045 3175
3384 3485 2895 3000 3308 3420 3299 3422 2920 3045
105 420 125 123 123 125 125

1848 2012 1876 2012 1852 1996 1650 1800 1055 1115
1740 1878 1740 1876 1708 1852 1500 1650 0795 0955
134 136 136 144 44 150 150 160 160

1550 1695 3862 3984 1715 1810 1660 1720
1405 1550 3742 3862 1620 1715 0 60
145 145 122 122 95 95 1720 1780
1660 1720

1695 1720 1282 3348 3386 60 60 3386
1675 1695 1252 1282 37 37 1680 1800 3340 3338 3378
20 15 160 160 2990 3340 2990 3338
48 48
3294 3462 3110 3280 1145 1315 1140 1318
3126 3294 2960 3110 965 1145 962 1140
168 168 170 170 0 170 178 178

3338 3386 3320 3530 0785 1015 3332 3564
3320 3290 3338 3118 3320 0555 0785 3100 3332
30 48 46 210 210 230 230 232 232
3050

270 3335 3605 1340 1635 2030 2340 3368 3670
3590 3065 3335 1045 1340 1720 2032 3058 3360
3320 270 270 298 295 310 310 310 310
270

3275 0765 1090 3645 3880 3640 3880 1355 1636
3115 440 765 3895 3645 3400 3640 1080 1355
160 325 325 245 240 240 275 275

3435
3275 3420 3715 1675 1900 1460 2000 1210 1760
160 3125 3420 1450 1675 920 1460 640 1210
1935 295 295 225 225 640 640 570 570
1450 4055 4100 4050 4048 4104 1930 2416
485 4000 4055 4050 3992 4048 1450 1930
2418 55 45 56 56 480
1935
2-5 340 340
530 530
2660 3390
3105 3405
3390 3920
3405 3725

1067
1680
1220
1480
1355
1680
1355
1680
1355
1680

360
279 55 270 30
80 05 189 25
9 42 81 05
89 47

1794
1775
3569
1784

1700 1930 1700 1930 1698 1937
1464 1700 1464 1464 1464 1698
236 466 234 234
118 233
182 167

1294 1538 1425 1665 1310 1610
1050 1294 1185 1425 1010 1310
244 244 240 240 300 300

3165 3285 985. 4925 19
3046 3165 4910 5
120 120 4910/985
4

From p 40
Sta 1 LS: 1924
NGWs 0943 = 981
Sta 2 " 0790 : LS: 1771
" 0785 = 986
" 0806 = 965
SGW 0882 889
SGE 0861 910

2480

196

E 20 = 709
E = = 78
E2 = 20 = 779
E2 = = = 1091
top of stylobate

232
235
234
434

-310 (rock)
75 top of wall

310 / 43 / 267
235 / 43 / 192

Apollo Inscriptions

Inscription N. 1. On North front of South building.

Reads = (page 187)

165

2 Inscription on limestone much weathered.
Reads. TIMAΤΟΡΟΥ
Found in baths room.
Still there. (see squeeze

3. Inscription on limestone c. 1 plus street one west near temple B
Inscription reads ΟΝΗΣΙΝΟΥ etc
(see squeeze)

4 Inscription on white marble (broken)
see squeeze)
Reads. ΠΤΟΛΕΜΑΙΟΝ etc.
East of Temple B.

5 Inscription on half round sewell column of limestone

Read
ΙΛΑΤΗΙ
ΩΤΕ
ΥΠΕΡΤΩΝ
ΠΑΙΔΙΩΝ
ΕΥΧΗΝ

Ἀρχαιολογικὰ εὑρήματα εἰς Κύπρον

ΡΟΔΟΣ, 10 Δεκεμβρίου. Τοῦ ἀνταποκριτοῦ μας.— Αἱ συνεχιζόμεναι εἰς τὴν Λευκωσίαν ἀνασκαφαὶ ὑπὸ τῆς Ἀμερικανικῆς Ἀποστολῆς τοῦ Μουσείου τοῦ Πανεπιστημίου τῆς Πενσυλβανίας, ἔφεραν εἰς φῶς νέα εὑρήματα τὰ ὁποῖα προσφέρουν νέον ἀποδεικτικὸν στοιχεῖον διὰ τὴν Ἑλληνικότητα τῆς Μεγαλονήσου. Πλησίον τῆς Πάφου, ἑκατὸν περίπου χιλιόμετρα ἔξω ἀπὸ τὴν Λευκωσίαν, ἀνευρέθη οἰκοδόμημα τῆς Ἑλληνορωμαϊκῆς περιόδου τὸ δάπεδον τοῦ ὁποίου ἀποτελεῖται ἀπὸ μωσαϊκὰ εἰς ἀρίστην κατάστασιν. Εἰς τὸ κυριώτερον ἐξ αὐτῶν παριστάνεται ὁ ἥρως Ἀχιλλεὺς μὲ τὴν ἀσπίδα του, ἐνῷ μὲ Ἑλληνικὰ γράμματα ἀναγράφεται κάτω ἀπὸ τὴν παράστασιν ἡ λέξις «Ἀχιλλεύς». Ἐπίσης, εἰς μικρὰν ἀπόστασιν ἀπὸ τὴν παραλίαν τῆς Λεμεσοῦ, εἰς τὴν θέσιν ὅπου αἱ ἀγγλικαὶ ἀρχαὶ προτίθενται νὰ ἀνεγείρουν νέα στρατιωτικὰ κτίρια, ἀνευρέθησαν τυχαίως ὑπὸ Κυπρίων ἐργατῶν 171 χρυσᾶ νομίσματα Βυζαντινῆς ἐποχῆς, διεσκορπισμένα εἰς περιοχὴν ἐκτάσεως ἓξη τετραγωνικῶν ποδῶν ἐντὸς τῆς ἄμμου καὶ εἰς βάθος ἑνὸς μόνον ποδός. Ἀπὸ τὰ νομίσματα αὐτά, τὰ 155 ἀνήκουν εἰς τὴν ἐποχὴν τοῦ Αὐτοκράτορος Ἡρακλείου 610 - 641 μ. Χ. Ὅλα ἔχουν κατασκευασθῆ εἰς Κωνσταντινούπολιν, ἔχουν δὲ ἡμερομηνίας ἀπὸ τοῦ ἔτους 613 μέχρι τοῦ 630 μ.Χ. Τὰ ἀρχαιότερα φέρουν προτομὰς τοῦ Αὐτοκράτορος καὶ τοῦ υἱοῦ του. Τὰ νομίσματα αὐτὰ πιστεύεται ὅτι ἐρρίφθησαν ἀπὸ Ἄραβα ἐπιδρομέα κατὰ τὸν 7ον αἰῶνα μ.Χ. Ἐπειδὴ τὰ νομίσματα εὑρέθησαν ἀνέπαφα, εἶναι πιθανὸν ὁ Ἄραψ ἐπιδρομεὺς εἰς τὴν διασύνη» του νὰ ἐπιστρέψῃ εἰς τὸ πλοῖον του νὰ ἐπέταξε εἰς τὴν παραλίαν ἕνα ἐκ τῶν σάκκων μὲ τὰ νομίσματα τὰ ὁποῖα ἀπετέλουν μέρος τῶν λαφύρων ποὺ ἥρπασεν ἀπὸ πλουσίους ἐμπόρους τῆς Νεαπόλεως, ὅπως ἐλέγετο ἡ Λευκωσία τὴν ἐποχὴν ἐκείνην. Οἱ Ἄραβες εἶχον εἰσβάλει δύο φορὰς εἰς τὴν Κύπρον κατὰ τὰ μέσα τοῦ 7ου αἰῶνος. Ἡ Κύπρος εἶχε διατελέσει ὑπὸ τὴν διοίκησιν τῶν Βυζαντινῶν ἀπὸ τοῦ 395 μ.Χ. μέχρι τοῦ 1191, ὁπότε ὁ Ριχάρδος ὁ Λεοντόκαρδος κατέλαβε τὴν νῆσον κατὰ τὴν διάρκειαν τῆς τρίτης Σταυροφορίας.

Κατὰ πληροφορίας ἐκ Κύπρου, ὑπὸ τῆς Ἀμερικανικῆς Ἀρχαιολογικῆς Ἀποστολῆς τοῦ Μουσείου τῆς Πενσυλβανίας, ἤρχισαν ἀνασκαφαὶ πλησίον τοῦ σημείου εἰς τὸ ὁποῖον ἀνευρέθησαν πρὸ τριμήνου περίπου, τὸ περίφημον μωσαϊκόν, τὸ ὁποῖον παριστᾷ τὸν Ἀχιλλέα μὲ τὸν Ὀδυσσέα καὶ ἕτερον, τὸ ὁποῖον παριστᾷ τὸν Γανυμήδην. Τὰς ἐνεργουμένας ἀνασκαφὰς ἐπιβλέπει ὁ ἀρχαιολόγος-ἀρχιτέκτων κ. Λάστ. Εἰς τὰς ἐργασίας τῆς ἰδίας Ἀρχαιολογικῆς Ἀποστολῆς ὀφείλονται αἱ ἀνακαλύψεις τοῦ συστήματος ὑδρεύσεως τοῦ Κουρίου καὶ τῆς περιοχῆς Ἀπόλλωνος. Τὰ ἀνακαλυφθέντα μωσαϊκὰ ἀνάγονται ὑπὸ τῶν εἰδικῶν εἰς τὸ 200 περίπου μετὰ Χριστόν.

J. S. LAST

5 Sep 46-

STADIUM

YERAKHRKA