APOLLO RECORDING

The date written on the tag of any find is the key to the Apollo recording system. If one looks into the note book running "Diary" under the date all finds from any stratum and the page of the note book on which a section appears illustrating the stratification is written on the left hand margin of the Diary to facilitate finding the diary account of any particular stratum plus a list of numbered finds from it. The tag on the find bears also the page number of the section plus the number of the stratum in addition to the date. My impression of the date of the pottery from any stratum is indicated on the same page that carries the section. My impression of the date of coins, lamps etc, is to be found in the note book list of "Finds". In addition to the list of finds the diary will give a description of the stratum and all that was found in it including stones, whether worked or rough, and tiles. I have indicated where I have stored worked blocks and tiles in the Diary. If the location is changed I have made a note on the left margin. Any object which has been removed from the sherd bag after the stratum and its contents have been written up in the Diary is listed on the margin of the Diary. In this way it is possible within a few minutes to have a list of numbered finds for every stratum, other contents of the stratum, and its character, the number of stones and tiles from the stratum and where these can be found. All tiles which are not given a Find number are left on the site. All sherds are stored in the Apollo guard houses. The page number of the section illustrating the stratum plus the no. of the stratum serves as a catalogue number. The bags are stacked by this number sequence. Thus 2321-6 proceeds 2325-1.

I have also stated in the Diary how many sherds and tiles have been found in any one stratum. If I throw any out I state the proportion thrown out on the back of the tag on the bag.

Some sherd bags bear no section page number. These are all stacked together in chronological sequence, also in the Apollo guard houses under miscellaneous sherds.

The catalogue card for any object should have a cross reference to the note book find number, its date and the page of the note book where the cross section appears illustrating the stratification.

Curium: Sanctuary of Apollo

Clues for location of excavation trenches, manipulation of their various grids, nomenclature of buildings, and changes of names, numbering of rooms in buildings.

McF Diary

p. 1 "Trench 7 meets Trench 9, as does Street 1
Trench 4 hits Temple B [Temple of Apollo Hylates] , p. 28.
Trench 3 joins Street 1 - p. 16.
Trial Trench ~~covers South Building~~. hits Temple B, p. 18.
Trench 8 joins Trench 9."
Trench 5 covers South Building.

pp. 6 & 8 Trench 1, plans with grid and walls.

p. 15 "Second small trench begun yesterday just south of traces of wall which is continuation of wall at A-a of Trench 2 to find same water pipe and rock-cut conduit running level with wall."

p. 15 Trench 3. "This trench is continuation of small trial trench just south of wall shown in Trench 2 plan p. 10 at A to find continuation of water pipe and conduit."

p. 16 Plan of Trench 3 with capital letters of grid. Trench 3 joins Street 1 at Theta.

p. 30 Street 1 & Trench 9 grid systems. Plan of street 1 grid with relation to Temple B [Temple of Apollo Hylates] and to Trench 9 system.

p. 41 "Trench 1 and 2 building will now be Temple A" [Northwest Building]

p. 41 "Trench 4 building to be Temple B, Dec. 6." [Temple of Apollo Hylates]

p. 41 E [or capital Xi?] of Trench 6 is 12.70 m. fr. Gamma of Trench 5 on south face of south outer wall of Prytaneion [Prytaneion same as South Building? see p. 192] . It is 70 cm. south of Trench 5 I east 4. See plan p. 52

p. 48 "Trench 5 parallel with peristyle of Room 3 of South Building."

p. 62 South Building. "Gamma of Trench 5 is on south face of southern wall of building. Delta is 2 meters north of Gamma, etc. Distances west and east of trench are measured from the west & east sides respectively. Beta-Gamma 2-4 would be 2 to 4 meters west of west side of Trench 5."

p. 62 Plan of South Building in pencil with numbers assigned to rooms. An apparently later note on same page says: "Rooms now numbered in reverse order."

p. 168 (see also p. 264) Plan & grid of Trench 7 in relation to Votive Deposit. "Kappa-Lambda east 4 corresponds to A-A of Trench 9." [Wall behind Votive Deposit should provide nearly fixed point for Trench 7 and Trench 9 grids; is near to ~~east~~ E line of Trench 7 grid.]

p. 175 "Beta-Pi north 22-26 [of Trench 1] (26-28 already dug previous year - was part of Trench 2." [Note: it would seem that Trench 2 was north of Trench 1 and either within or north of Temple A (Northwest Building)]

p. 176 "March 11. Trench 1 Delta-Theta north 30-32, also Gamma-Delta 30-32 but most of them dug previously in Trench 2."

p. 176 "Trench 9 begun running east-west perpendicularly to wall at surveying mark 2."

p. 176 Trench 8. "Cave east of Street 1 to be known as Cave 1."

p. 176 Trench 8. "Began trench 8 running north of cave 1 to wall north of it in mound." [Note: is this wall the north Precinct Wall?]

Vol. II, 1st page (unnumbered) South Building. "Gamma is any point on the south face of the south wall of the South Building. Delta is 2 meters north of it. Beta is 2 meters south of it. West of South Building signifies west of west face of wall of building. Example: west of S. Bldg. Delta west 16 would mean at point 2 meters north of south face of south wall and 16 meters west of west face of west wall. See plan Book I, p. 62. Situation of Trench 5 shown in plan. Position of Trench 9 described in Diary for March 11."

p. 239 "West of Temple B [Temple of Apollo Hylates] (always west of moulded base ... (A at southwest corner of moulded base & B 2 meters north of it on moulded base)."

p. 256 "Trench 8 see plan p. 170. Included now in Trench 9."

p. 264 Trench 9, plan with grid, in relation to East Building and Surveying Stake 2.
"AA of Trench 9 is Kappa-Lambda east 4 of Trench 7."
Cf. Young & Young, plan 1, p. 5 (location of Trenches 7 & 9).

p. 280 Key plan to Temple B [Temple of Apollo Hylates] area outside temple.

p. 493 West Building. Plan, with room numbers. See also p. 607 (some numbers different, or do Key refer to North set of rooms?)

p. 770 Trench 10. "The line of trench runs at right angle to portico stylobate of South Building. A-A' marked in red paint on foundation of wall north of stylobate."

p. 773 Trench 10. Plan with grid of Trench in relation to stylobate of S. Bldg. portico.

p. 832 — Trench 10. "Draughtsman drawing longitudinal section of trench 10 A-Z, east 4-6."
[Note: if this plan exists it should help to pin down Trench 10 grid.]

p. 945 — 10 May 48. "Am placing the entire area west of Street 1 (both north and south sections between street, plateia, and Temple A [Northwest Building]) on Street 1 system. Before war Street 1 became Trench 9 after [Xi ?] but only surface soil was removed west of street and on a restricted scale only. Meters west will indicate always meters west of the west inner line of the street. Near the central section of the street its orientation changes slightly; the orientation of trench lines change accordingly."

p. 1168 — 4 Apr. 49. "Extending Street 1 system beyond Xi west of Street 1 but Trench 9 system remaining active east of Street 1 south of Xi."

p. 1174 — Apr. 6, 49. "For trench 9 system see topographical chart."
[Note: where is topographical chart? Nothing of this sort in Philadelphia. Consult J. Last.]

p. 1653 — Trench 11. Plan, with location of grid with reference to modern guard house wall. This wall I believe is on same line as the east wall of the easternmost room of the South Building. Trench 11 grid system covers the area of the Southeast Building.

p. 1654 — Trench 11. "The south line of the trench is due east of north wall of Guard House."

Young & Young

p. 4 — Trench 9 grid system and Street 1 grid system. Diagram at point of juncture.

p. 5, plan 1 — Location of Trenches 7 & 9.

p. 6 — Votive Deposit. "The deposit was discovered in driving Trench 7 north from the stoa of the South Building."

Mus.Bull., vol. 7, no. 2, p. 13 — Reference to Trench 2?

Curium plans — Trench 10. One partly inked plan labelled in pencil "Plan showing trenches 1/100" indicates the position of Trench 10 4-6 west, A-A' east, 4-6 east, 10-12 east with relation to one another and to the South Building. These trenches run N-S across plateia north of South Building.

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Archaic Precinct : Plans & sections, p. 58.

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Sub-trench (trial trench - only surface soil removed; apparently 2m. wide between west wall of Temple B & precinct wall to west of temple): Plans & sections: p. 18.

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Sections of South Building.

At 13m E. of SW. Corner. Showing only south of south wall
At 24.70 " " "
At 39.50 " " " " " "
" 10 m. West of S.E corner
" 23.34 " " " " Showing N. and S of S. wall.
" 20.20m W. of East side of East wall. Showing N. of S. wall
" 0.55 m W. of S.E inside corner. Showing N. of S. wall
" 10.55 W. of S.E wall. Showing N. of S. wall only
" 10m East of S.West Corner. Showing both sides of walls

" 4.60m. North of S. face of S. wall. Showing on both sides of walls.
" 1m " of S.E. Corner. Showing on both sides of wall
" 14m " " S.E-Corner. Showing west of East wall.
Just West of S.E. corner. showing South of south wall only.
" 34.60 W. of E. face of East wall. (2 sections) one showing ~~south~~ south of N. wall the other North of N. wall.
" 11.13m W. of E face of East wall. (2) Two sections, one showing south of N. wall the other North of N. wall of S. Building.
At 44.80 W. of E face of East wall. Showing north of North wall

(For rest see plan and general description of walls by G.A.M. Fadden) (Note-book)

Levels as from "A" top of door-post of R.H of S.R14.

At 10 m.	W. of S.E. corner	existing top 3rd course top	= -.90
"	"	" lower course 2d	-1.45
"	"	" 1st course "	-1.95
"	"	" Foundation	-2.36
"	"	" Foundation	-2.40
At 20.20	"	" existing top 3rd course top	-.60
"	"	" lower 2d	1.18
"	"	" " 1st course	1.68
"	"	" Foundation top	1.99
At	South-West corner	existing top 3rd course	= -.04
"	"	" lower course 1b 1st "	= -.58
"	"	" Foundation	-.82
At	12.82 East of S.W. Corner	foundation drops suddenly .21 and here starts another course. foundation here	-.96
At	13. m. E. of S.W. Corner	present top is 3rd course	-.23
"	"	course 1b	-.69
"	"	Foundation	-1.17
At	18.50	existing top 3rd course	-.30
"	"	1b	-.69
"	"	1a	-.98
"	"	Foundation	-1.35
At	24.70	existing top 3rd course	-.17
"	"	1b	-.72
"	"	1a	-1.08
"	"	Foundation	-1.48

(over)

At 20.20 E of S.W. Corner top of second course — .71
" 20.5' " " " " " " of third course — .15

Trench 1

Temple A (= Northwest Bldg)

Diary pp 11, 15, 41, 43, 47, 77, 85, 99, 117, 131, 145, 175, 176, 178, 189, 209, 229, 256, 488

Grid sections dug

A-K ~~A-a~~

-Ξ ~~A-γ~~

A-a

β-γ

B-Γ south 0-8

γ-δ

γ-δ north 0-2

γ-ε north 0-2

B-Γ south 4-12

A-Δ south 0-4

A-B south 4-16

A-a south 14-18 ✓

A-δ 0-20 south

Γ-E south 0-20 ✓

γ-δ south 6-8

I-K south 0-18

a-γ south 10-14

A-Θ north 2-4

A-B north 1-4

A-b

A-I north 18-20

B-Γ north 8-16

Γ-Δ north 6-16

Δ-K north 14-16

β-A

A-K north 18-20

B-Γ(!) north 22-26

a-γ north 2-4

β-γ north 0-6

B-Γ north 0-2

Γ-Δ north 0-2

Δ-H north 0-2

H-Θ 2-4 [S10]

A-a north 6-8, 10-12

B-I north 24-28

E-I north 22-24

Z-I north 28-30

[Z-H north 12-18

E-I north 28-30

I-K north 24-30

Θ-I north 22-24

Z-Θ north 4-8

E-H north 12-14

Δ-E north 16-18]

Θ-K north 14-20

Δ-Z north 12-18

Γ-Δ north 16-18

A-b north 20-22, 16-18

I-K north 22-30

E-Z north 4-10

A-B north 14-18

A-β north 12-18

I-K north 0-4

K-Λ 16-28

Θ-I north 4-6

A-γ north 12-14

A-β north 10-16

E-Z north 4-10

K-Λ north 10-28

I-K north 10-12

Λ-N north 12-14

Θ-I north 0-6

I-K north 0-4

Θ-I north 14-16

E-Z north 24-26

E-Z north 28-30

Δ-Θ north 30-32

~~Γ~~-Δ 30-32

A-β north 24-26

β-γ north 14-~~18~~ 18

γ-δ north 10-14

γ-ε north 0-8

γ-ε north 2-6

γ-ε north 10-18

β-γ north 20-26

a-β north 22-24

A-a north 22-24

A-Δ north 28-32

Λ-M north 24-28

ε-ε north 14-22

γ-δ north 20-24

(over)

Β-γ north 24-28

Α-α north 28-32

Λ-Μ north 18-22

Δ-Κ north 32-34

Α-β north 28-32

δ-ε north 24-28

γ-δ north 26-28

β-γ north 30-34

Α-Δ north 32-34

Α-α north 32-34

γ-ε north 28-34

Θ-Κ 0-2

ε-η north 4-8

ε-Κ north 4-12

ε-Θ north

Ζ-η south 0-12

η-Θ south 0-12

Κ-μ north 6-12

ι-Κ

Θ-η south 0-20

Ζ-Θ north 10-20

Κ-μ north 4-6

Η-Κ south 8-20

δ-Ζ south 22-24

Θ-Κ south 20-22

δ-Θ south 20-28

Θ-Κ south 22-24

Κ-ν south 18-22

λ-ν south 20-22

ι-Κ north 2-6

Λ-ξ north 0-10

λ-ν south 0-16

Ξ-Ο north 8-10

Equations between grid + structures + other trench systems

p. 433 Northwest corner Temple A Tr 1 A 28 north said ca 2m too far to east here?

p. 11 Cistern 2 Tr. 1 at A B, Γ + 2-H.

p. 41 Tr. 1 + 2 Building will now be Temple A

p 85 Tr. 1 A-Δ south 0-4 to level of south wall of Temple A

p 99 Began digging Trench 1 A-B south 4 to cistern

p 175 photo 6 for general view of area about to be dug with of Trench 1 (A-I)

B-Π north 22-26 (26-28 already dug previous year - was then part of Trench 2

p 176 Tr I Δ-Θ north 30-32, also Γ-Δ 30-32 but most of them dug previously in Trench 2

p. 538 + 145 Room 1 of W. Bldg = Tr. 1 a-y 10-14

Drawings on Plates

p. 6 plan β, a, A-H

8 " H-N

Changes

① extend west to small ⊆

② check direction of y-Ξ trench ⓐ A N 28 = NW corner

ⓑ a-y 10-14 = Rm 1 W Bldg

ⓒ a-80-b south 10.70 = R 1 W Bldg

① Extend East to Omicron

36 34 32 30 28 26 24 22 20 18 16 14 12 10 8 6 4 2 0 2 4 6 8 10 12 14 16 18 20 22 24 26 28 30 32 34 36

Π
Ο
Υ
Μ
Λ
Κ
Ι
Θ
Η
Ζ
Ε
Δ
Γ
Β
Α
Ρ
Ο
Κ
Ι
Κ
Λ
Μ
Ν
Ξ
Ο

Trench 2

Temple A = Northwest Bldg

Diary pp. 11, 15, 17, 41, 43, 175, 176. Plans + sections, pp 10, 12

Grid sections dug

A-Z

A-b

extend to ~~G~~ Θ (cap ~~Postmaster~~)

E-Z west 2-14

" " " 16-20

" " " 20-26

~~Z~~-H

Γ-Δ west 2-4

Δ-E west 2-4

I-K " 6-8

K-Λ " 6-8

Δ-E " 20-22

Γ-Δ " 20-22

A-B " 18-20

~~A-B " 10-14~~

K-Λ " 4-8

A-B west 18-20

" " 10-14

Δ-E " 2-4

A-B west 18-22

AB west 20-22

1) extend to Λ

(over)

p. 11 Began digging S.E. corner of cistern near A of Tr. 2 to find origin of terracotta pipe

p. 175 [Tr. I] B-Π math 22-26 (26-28 already dug previous year – was then part of Trench 2)

p. 176 Tr. I Δ-Θ math 30-32, also Γ 30-32 but most of them dug previously in Trench 2

Trench 2

26 24 22 20 18 16 14 12 10 8 6 4 2 0 0 2 4 6 8 10 12 14 16 18 20 22 24 26

Λ
K
I
[O]
H
Z
E
A
Γ
B
A
a
β
γ
δ
ϵ
[Z]
[H]
[Θ]

?

Trench 3

Diary pp. 11, 15, 17, 23. Plans + sections pp. 16

Grid sections dug

A-I

2-H-0

E-2 west 0-2

H-0 East 4-

A-E west 0-2

E-2 west 0-4

2-H west 0-2

Equations etc.

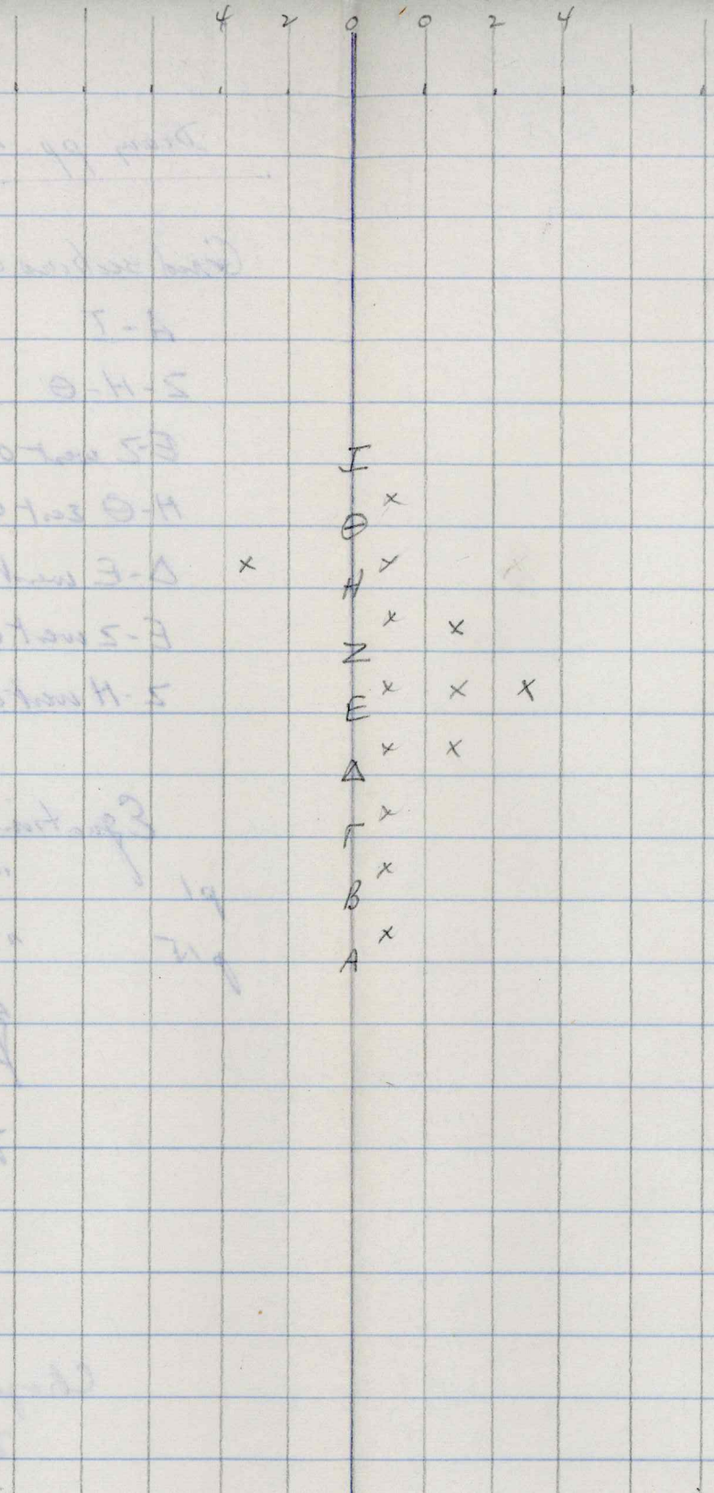
p1 "Trench 3 joins St. 1 - p. 16"

p15 "Tr. 3 H-I just straddles. This trench is continuation of small trial trench just south of wall shown in Tr. 2 plan p.10 at A to find continuation of water pipe and water conduit. See plan p. 16

Chojnow

Delete East 6

(grid - over)


4 2 0 0 2 4
I
Θ
H
Z
E
Δ
Γ
B
A

Trench 4
Temple B = T. of Apollo Hylates

Diary pp. 17, 23, 27, 38, 41, 43, 47. Plan. p. 28.

Grid sections dug

A-Γ
A-E
δ-E south 0-
δ-E " 0-14
δ-E north 0-

Equations)
p. 1 "Trench 4 into Temple B p. 28"

p. 41 "Tr. 4 buildg to be Temple B Dec. 6"

Temple B pp. 22, 24, 27, 131, 239, 255, 256, 257, 291, 299, 307, 311
317, 349, 369, 373, 374, 456, 684, 692, 698, 1070
Pls. 20, 24, 26, 234, 238, 248, 280, 282, 284, 216, 288, 292, 294

(grid - over)

14 12 10 8 6 4 2 0 0 2 4 → N

ε
δ
γ
β
α
A
B
Γ

Changes: (1) (?) W4 shown on plan p. 28. Grid plan shows only W2
= move grid further to East ?
(2) Extend ~~to west~~ East to ~~14~~ 16 ["South 14"

[possibly early refs. to Tr. 5 refer to Temple B(T.)
Apollo Hylates: see p. 88 Nov. 26 + ref there to plan
(of Temple) p. 26]

Trench 5

South Building

Diary pp. 17(?), 23, 27, 38, 41, 43, 47, 48, 57, 62, 67, 77, 85, 99, 145, 151. II. 1st page. Plans + Sections pp. 48, 62, 72

Grid sections diary.

p17 Λ-α
Λ-Γ
p23 Γ-Ε
p23 Γ-Δ west 0-3
p27 Λ-Χ1
Λ- "staircase to pronaos"!

to here probably refers to Temple B

Λ-Ε west 6-10
Γ-Δ began
p38 Λ-α began
p38 Ε-Μ to pavement
38 Γ-Δ
38 Κ-Δ
43 Η-Μ to pavement
43 ✓ Η-Θ east 0-4
47 ✓ Λ-Μ east 0-4
47 ✓ Δ-Λ west 0-2
47 ✓ Η-Θ east 0-4
47 ✓ Δ-Ε west 2-6
47 ✓ Δ-Λ " 0-2
47 ✓ Η-Θ west 0-2
47 ✓ Λ-Μ east 0-4
47 ✓ Μ-Π west 0-2
57 Λ-Μ
57 ✓ Λ-Μ west 0-2
57 ✓ " " east 0-4
57 ✓ Μ-Χ1 west 0-2
57 ✓ Χ1-Π " "

Real Tr. 5 begins?

publ. plan also there

57 Ζ-Ε east 0-4
57 ✓ Θ-Ι east 04
57 ✓ Λ-Μ " 4-8
57 Λ-Μ " 0-6
57 Μ-Ξ 0-6
67 ✓ Λ Μ west 0-4
67 ✓ Λ Μ " 10-14
67 Λ Μ west 22-28
67 Κ-Λ west 22-26
67 Κ-Λ ~~East~~ west? 20-22
67 Κ-Λ west 26-28
67 Ι-Μ west 20-22
67 Κ-Μ west 20-28
67 Μ-Ν East 22-24
67 Λ-Μ east 10-14
67 Λ-Ν East 12-14
77 Μ-Ν East 6-14
77 Λ-Μ " 10-14
77 Ι-Μ west 8-10
77 Μ-Ν " 10-14
77 Ι-Ν west 18-26
77 Κ-Λ East 4-14
77 Μ-Ν East 6-14
77 Ι-Κ west 20-26
77 Μ-Ν " 18-20
77 " " " 26-28
77 ~~Λ~~ Ν-Ο west 26-28
77 Ν-Ο west 22-26
77 Κ1-Ο west 20-22
77 Ο-Π west 22-24
77 Ξ-Π " 4-8
77 Ν-Ο " 18-22
85 Μ-Π East 0-6
85 Ο-Π " 20-28
85 Ν-Ο East 4-14
85 Ι-Κ Rm 4
85 Η Θ Rm 5
99 Β-Γ East 8-10
99 Γ-Ξ East 29-32
99 Β-Γ
99 Ο-Π East 26-28
14 ~~85~~ Β-Γ west 4-6
145 Α-Β west 4
151 Α Β 0-22

(goes over)

Equations etc

p. 1 "Trench V covers South Bldg"

p. 41 + = (?) of Trench 6 is 12.70 m. fr. E of Trench V on south face of south outer wall of Propylaeum It is 50 cm south of Trench V I east 4"

48 Trench V parallel with façade of Room 3 of South Bldg.

62 E of Trench V ran on south face of southern wall of bldg. Δ is a meter mark of E Distances west and east of trench are measured from the west + east sides respectively.

plan of S. Bldg + location of Trench

vol. II

"West of S Bldg signifies west of west face of wall of Bldg. Example: west of S. Bldg. Delta west 16 would mean at point 2 meters north of south face of S. wall and 16 meters west of west face of west wall.

p. 422 no. VV ... S. Bldg Room V (now Room 1) May 27, 1939
Error still occurs in early numbers as late as May 27, 1939, necessitating the correction

① Tr. 5 OK.

② Add W. of S. Bldg
Same grid letter lines as S. Bldg.
but numbers begin on line of W. wall of Bldg
B - A
to 18

③ Add East of S. Bldg.
E. of E. wall of S Bldg. O - 4
letters presently as in Tr V grid

30 28 26 24 22 20 18 16 14 12 10 8 6 4 2 0 0 2 4 6 8 10 12 14 16 18 20 22 24 26 28 30

E

W

ΠΟΞΝΜΛΚΙΘΗΖΕΔΓΒΑ

x x x

East of S. Bldg

Diary pp. 117 (cf p 99 Tr. S T-E ent 29-32)

p117 0-2
" 0-4

p151 ØH-K 0-2

S. Bldg.

pp 62, 64, 66, 77, 85, 99, 117, 145, 145, 151, 155, 157, 159
vol. II 1st page, 209, 229, 484, 488, 498, 504, 506, 507, 514,
524, 534, 543, 562, 579, 580, 604, 605, 608, 611, 617, 618,
634, 636, 637, 642, 654 | P+S. 62, 64, 66 68, 70, 72, 479, 485,
489, 491, 505, 571, 573, 619, 621, 625, 627, 631, 641,
643, 645, 651, 667 |

1778, 2254, 2260, 2262, 2272, 2278, 2280, 2282,
2284, 2292, 2294, 2300, 2302, 2308, 2310, 2310,
2312, 2314, 2316, 2318, 2320, 2324, 2326, 2328,
2330, 2332, 2338, 2342, 2344, 2346, 2348, 2350,
2352, 2356, 2360, 2370, 2376, 2380, 2382, 2406,
2412, 2418, 2420, 2422, 2425, 2428, 2430, 2432,
2434, 2436, 2442, 2445, 2456, 2462, 2464, 2466
2468, 2470, 2474, 2480, 2484, 2486, 2487, 2488,
2490, 2491, 2494, 2495, 2496, 2498, 2499, 2500,
2504, 2508, 2510, 2512, 2514, 2516, 2518, 2520,
2522, 2524, 2526, 2528, 2530, 2532, 2538,
2539, 2540, 2542, 2546, 2548, 2550, 2554, 2556,
2558, 2560, 2562, 2563, 2564, 2566, 2570, 2572,
2574, 2576, 2578, 2580, 2581, 2582, 2583, 2584,
2585, 2586, 2588, 2606, 2608, 2610, 2614, 2618,
2622, 2624, 2626, 2628, 2630, 2634, 2636, 2640,
2644, 2648, 2650, 2652, 2654, 2656, 2660, 2662,
2670, 2674, 2676, 2678, 2682, 2688, 2696, 2698,
2700, 2702, 2708, 2710, 2712, 2716, 2720, 2728,
2730, 2732, 2734, 2740, 2742, 2774, 2822, 2834
2896, 2900, 2904, 2906, 2908, 2910, 2914, 2934,
2940, 2942, 2943, 2948, 2950, 2952, 2956, 2962
2968, 2970, 2972, 2976, 2978, 2980, 2984,
2986, 3008, 3010, 3014, 3018, 3022, 3024, 3026.
2032, 3034, 3038, 3052, 3056, 3062, 3070, 3072

(over)

Numbering of Rooms of S. Bldg

W 1 2 3 4 5 E

This system apparently in use from beginning to
at least June 9, 1939

p. 622 May 27, 1939. Ref to Room 5 later changed to Room 1
643 Section 2.80 - 4.40 east / west wall is in Room 1
645 Room 5 ref changed later to Room 1
651 " " " " " " " "
667 Room 2 " " " " Room 4
666 #570 Hall 1 ... p 625 [~~ref~~ p. 625 ref is to
later Room 5

June 9, 1939

No excavation in S. Bldg between 1939 and 11 Nov. 50
First entry 1950, Nov. 11, p. 2254 is first indication
of change over to new system

W 5 4 3 2 1 E

"between rooms 1 and 2, counting from east"

South of S. Bdy

Drain p. 151
pits A-B 0-22
A-a wet 0-22 [illegible]

West ∫ S. Bldg

p. 99(?), 117(?)
Diary, vol. II, 1st page; p 209, 229 (handles, Cyps. graffiti)

Grad sections day:
p209 Γ-Λ west 6-12
209 Γ-Λ west 12-16
229 Γ-Λ west 12-18
p229 B-Γ west 12-18
p99 0-2
117 2-4

p145 [Λ-M 0-4]? "west ∫ wall at west end ∫ Stoa" [no Tr. no.]
145 Γ-Z 0-1
Γ-Δ-E 0-E west 1-4
E-Z west 2-4
H-Θ 0-2
I-K 0-4

---

p. 166 00.-4.00 S. ∫ S. Bldg + 24 ~~to~~ east ∫ west end small amount ~~surface~~ soil to average depth ∫ 2.10 ~~below~~ ∏ ∫ plinth 6 ∫ W. stylobate ∫ room

vol. II. p. 1.

West of S. Bldg signifies west of west face of wall of Bldg. Example West of S. Bldg Delta west 16 would mean at point 2 meters north of south face of south wall + 16 meters west of west face of west wall

Trench 6
South Building

Diary pp 27, 38, (41)×, 43, 47 Plan p. (√2)
× relationship to Trench 5

---

p. 27 ~~A-C~~
~~H~~
A-M
p. 38 O-Z
43 F-E
43 M-~~X~~H=
I-A

p. 41. Tr. 6 A (south side of trench) / tr. B, that is to say, A 100 B which is a point on the east face of the wall west of A is 9.15 m. fr the southern termination of this wall where it meets the outside wall of the bldg

See plan p 52

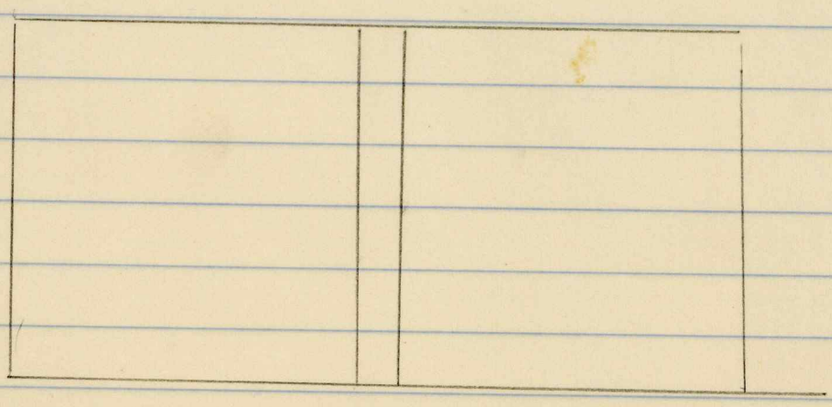
~~Beaubo p~~

= of Tr. 6 is 12.70 fr. E of Tr. 5 on south face of S with outside wall of pr. tr. as com. It is 70 north of Tr. 5 I east of. See plan p. 52

Chayer

shift to points indicated on grid plan i.e. line .70 N of Tr. 5 I E 4 and 9.15 N of junction of E wall of S Bldg Room 1 and the inter wall of the S. Bldg

A-A to be 1.00 fr. E. of E. wall of S. Bldg room 1



S.60 Trench 9

Diary: Volker report. pp131, 145, 151, 744, 804, 978, 986, 1002, 1012. Plans and sections pp168, 264, 745, 973, 1011, 1101.

Grid sections dug

p131 to 1

p145 E-Z west 0-4 ("just north of wall cutting altar") OK

~~p151~~ ? Z-H west 0-4 ~~("just north of wall cutting altar")~~

p151 Z-Θ west 3-6

p151 Z-H-Θ west 0-2

p744 E-H east 0-3

p804 E east 0-1 "in floor level to pavement" OK

p978 E-H+, west 0-2 to wall = west side of Room south of E. Bldg } as laid out at this grid OK so far as it goes ~~so far as East is put~~

p986 Z-Θ to wall, west 0-2 to wall OK so far as it goes

~~p986~~ Z [Z-100-H] west 1-2

p1010 Δ to wall OK for New grid so far as it goes

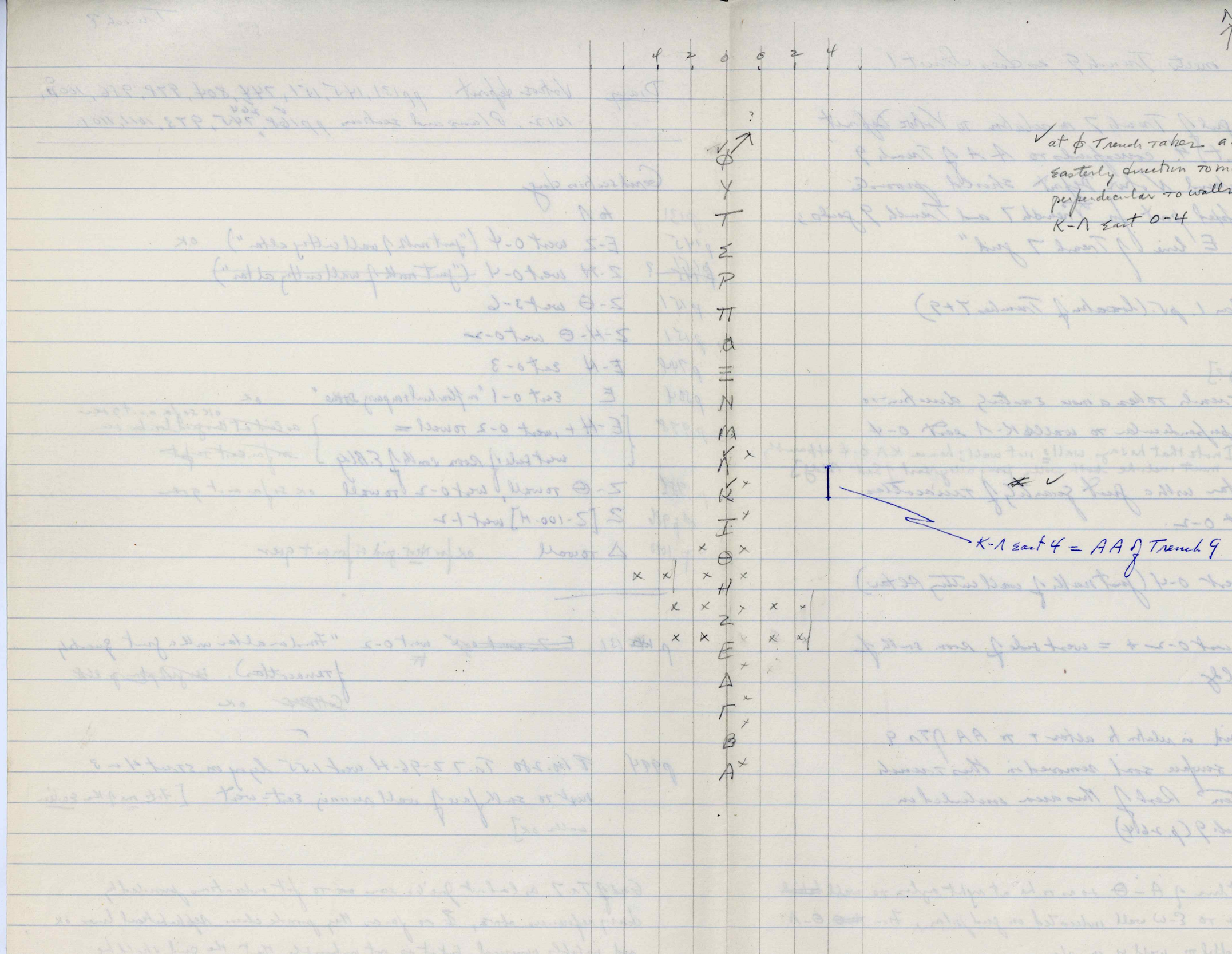
---

p. ~~131~~ 131: ~~E-Z west 0-4~~ west 0-2 "Found an altar with a great quantity of terracottas". ~~see grid plan p. 168~~ ~~CHECK~~ OK

p994 ~~T~~ No. 280 Tn. 7 Z-96-H west 1.55 lying on street 4 on S next to south face of wall running east-west. [Fits one of the earlier walls OK]

Grid of Tn. 7 as laid out June '62 seems ~~OK~~ to fit indications provided by diary references above, & so far as they provide clues. Alphabetical lines OK and probably numerical, but it is not impossible that the grid should be shifted a little to the west and perhaps at a slightly different angle.

NOTE. The equation Tn 7 K-1 east 4 = A-A of Tn. 9 (p. 168) seems to be a mistake. See plans p. 168 & 264: the indications of these two plans are that AA of Tn. 9 actually is Tn 7 K 1 east 2' (see end)


N
4 2 0 6 2 4
?
Φ
Y
T
Σ
P
Π
Θ
Ξ
N
M
K
K
I
Θ
H
Z
E
Δ
Γ
B
A
at Φ Trench taken a more easterly direction to make it perpendicular to walls
K-Λ East 0-4
K-Λ East 4 = AA of Trench 9

p. 1. Trench 7 meets Trench 9 as does Sheet 1.

× p. 168 Plan + grid of Trench 7 in relation to Victor Deposit
"K-1 East" 4 corresponds to A A of Trench 9.
[wall behind Victor Deposit should provide
nearly fixed point for Trench 7 and Trench 9 grids;
is near to E line of Trench 7 grid"

Myers + Myers plan 1, pr. (location of Trenches 7+9)

p. 131 At [O 2] Trench takes a more easterly direction to
make it perpendicular to wall & K-1 east 0-4
[note that he says wall is not wall; hence K Λ 0-4 apparently
must include both walls of alley east of East Bldg]
Found altar with a great quantity of terracottas
Tr. 7 west 0-2.

p. 145 E-2 west 0-4 (just north of wall cutting Altar)

p. 97F E-H+, west 0-2 + = west side of room south of
East Bldg

× p. 168 Tr. 7 grid is relation to altar + to AA of Tr. 9
"Only surface soil removed in this Trench
system" Rest of this area included in
Trench 9 (p. 264)

Changes in grid: shift line of A-O so as to be at right angles to wall ~~bisecting~~
N. of altar + to E-W wall indicated on grid plan. Run ~~A-O~~ O-1
in line parallel to wall 4 on plan.

Trench 8

Bath

Diary pp 176, 256. Plan p. 170

A (at cave) to E

See UPMB vol. XIV, no. 4 p 17, plan 2 for location of cave and of 2 walls shown on plan p. 170. 2 walls at rt. angles to one another are East half of Room 1

Egeuatemu

p. 176 "Cave East of Street I to be known as Cave 1. ...
Cave west of same to be known as Cave 2 ..."
[apparently 2a 100 m. SW of Temple A]

Began Trench 8 running north of Cave 1 to wall
north of it is mounds.

Trench 8 runs from Cave A [sic] to wall 8 on north pt.
Dug A (at cave) to E.

p. 256. See plan p. 170. Included now in Trench 9

p. 170 Only surface soil removed in Trench F
Rest of area near cave included in Trench 9

Trench 9

Diary pp. 176, 178. 189 Vol. II 154 pages; 208, 209, 229, 239, 255, 256, 277, 291, 299 311, 507, 512, 728, 732, 744, 745, 771, 826, 832, 860, 866 888 892, 898, 914, 916, 924 928, 932, 944, 945, 986, 989 1000, 1012, 1017-2, 1022, 1036, 1048, 1050, 1052, 1058, 1070, 1072, 1076, 1084, 1094, 1098, 1108, 1112, 1120, 1168, 1174, 1178, 1192, 1194, 1196, 1204, 1206, 1208, 1216, 1222, 1230, 1232, 1236, 1242, 1244, 1248, 1266, 1332, 1354, 1392, 1398, 1404, 1412, 1432, 1434, 1444, 1490.

Plane sections. pp 30, 264, 835, 923, 925, 987, 1003, 1017, 1019, 1023, 1029, 1037, 1039, 1045, 1051, 1067, 1075, 1089, 1109, 1111, 1119, 1123, 1239, 1241, 1245, 1247, 1257, 1259, 1261, 1269 1271, 1275, 1373, 1455.

A-Z ~~(2) 3 (5)~~

A-Ξ-η

Z-M

A-Δ north 8-10

K-M north 8-10

Θ-I north 22-(32)

H-I north 10-22

H-I north 0-4

H-Θ north 14-32

p.178 A-E north 18-20

A-H north 16-18

Δ-E north 0-4

A-B north 0-8

A-B south 0-4.

Z-H ~~North~~ South 0-8

Δ-H north 4-6

A-a north 20-22

I-K north 24-32

I-K north 10-22

K-Λ north 14-22

H-K north 24-32

Δ-H north 26-32

A-γ north 0-8

A-B south 6-(10)

a-b south 0-10

ε-κ north 0-8

γ-δ north 0-8

β-γ north 26-30

Γ-B north 26-30

p.179 A-δ north 30-32

K-Λ north 28-30

Λ-M north 30-32

Λ-M north 28-32

E-H north 24-26

β-δ south 0-10

β-γ south 4-10

η-ζ south 0-4

ζ-Θ north 2-10

ζ-η south 6-10

A-B south 10-(18)

A-β south 10-18

ε-θ south 6-10

ε-Θ south 0-6

η-θ

γ-δ south 0-4

A-b north 24-32

Λ-M north 24-28

Λ-M north 14-22

I-K north 28-30

30-32

24-26

26-28

K-Λ north 24-26

I-M south 14-16

I-K " 12-14

Z-Θ " 10-16

A-Δ " 14-18

β-δ " 10-18

η-θ " 10-16

Λ-M north 6-14
K-Λ north 0-4
Λ-M north 0-2
I-K south 0-8
E-I south 0-2
a-γ south 14-N
H-Z south 8-10
Λ-M south 0-14
K-Δ 4-8
M-N north 24-32
p.255 Ε-η south 10-16
A-γ, A-B south 16
δ-Ε north 0-10
δ-Ε south 0-16
Θ-K north 0-2
φ-ι (?) north 0-10
ι-K
φ-K south 0-16
λ-μ north 6-10
A-Δ north 12-16
A-b north 12-20
Θ-ι north 10-14
ξ-ο north 0-10
M-ξ south 0-16
β-γ north 14-20
γ-δ north 16-20
δ-Ε north 18-22
δ-Θ north 10-14
ξ-ο south 0-16
A-Δ north 24-30
A-B north 30-32

311
A-β north 24-32
√12 Ε-Ζ north 6-8
724 Γ-Ζ north 22-24
732 Δ-Ζ north 18-22
744 A-γ south 0-10
Ξ-Η north 24-28
771 A-β, n+5.
826 δ-Ε south 8-10
832 δ-Ε south 10-11
832 δ-ζ south 8-10
-η south 8-10
860 E-I north 24-28
Θ ~~-tq~~ north 19
ζ-η East 8-10
ζ-η south 8-10
866 γ-δ south 10-12
888 Ε-η north 6-14
Ε-η north 6-9
β-γ north 7-9
β-γ North 14.N0
η-Θ north 0-6
I-Λ north 8-10
914 ι-λ north 6-N
ι-ξ north 10-N
Θ-χ north 6-10
Extr. T.R. 9 north to 20 and East to ρ
Ξ-π north 14-16
Γ-Δ + north N-6
Γ-A north 4-8
Γ-Δ north 6-8
η-Θ north 10-14
η-Θ north 6-10

η-100-Θ, north 2-6
a-b south 6
η-ι north 2-6
η-Θ-ι north 2-5
Θ-ι 0-0-2 north
a-γ south 10-11
γ-δ south 8-10
δ-Θ south 6-8
Ε-ζ south 4-6
a-Θ south 9
Ε south 0-12
M-N west 8-12
Θ-ι south 0-4
δ-100-Ε south 6-10
Ε-η south 6-8+
Ε-η south 0-2, 2-4
Ε-η south 4-6
η-Θ south 4-8
Ε-ζ south 1-2
β-γ south 6.90-7.4N
Ε-ζ south 1-2
γ-140-δ to δ-120-Ε south 2.N0-4.N0
α-β south 10.70-11.N0
(1084) β-N0-γ, 6.8N-7.40 south
β-Ε south 2-6
η-Θ south 8-10
α-60-β south N-6
δ-12N-2-δ N0 Ε north 11.70-12.60
Ε north 10
δ-Ε south 0-1

f-ϵ nath 10.50-14.50

~~x-β~~

x-80-6 nath 1.80-2.80

A-H nath 0-80

O-T nath 8-18

V-O nath 8-16

V-t nath 8-18

μ-ξ nath 14-18

o-ρ nath 12-16

o-ρ nath ~~16-19~~ 6-8

ρ-t nath 16-14

o-ρ nath 16-18

κ-μu nath 14-18

μ-ξ nath ~~14-18~~

σ-t nath 9-14

o nath 8-12

σ-t nath 12.50-14.00

o-ρ nath 4-6

V-O nath 17-20

O-t nath 17-20

~~9~~ (20) O-κ nath 14.50-18.00

(14) O-σ nath 6-8

O-K nath 18-22

O-μ nath 17-20

O-κ nath 14-18
18-22

σ-t nath 4-6

ρ-t nath 2-6

λ-ν nath 19-21

ρ-t nath 6.00-6.50

V-O nath 0-4

ρ-t nath 4-6

ξ-π nath 2-4

ρ-N0-σ-t nath 6.00

(12 14) ζ-Θ nath 14-20

(26) ϵ-100-ζ-η nath 14-16

Θ nath 6-10

κ-μ nath 2-6

ζ-Θ nath 16-20

O-ι-nath 2-11

O-K nath 0-2, 0-0

λ-ν nath 0-0, 0-2

ρ-t nath 0-2

ρ-υ nath 0-2

O-100-ι-λ

TT / υ north 2

p. 898 "Tr. 9 I-1 north 8-10, west of Str. 1 where threshold comes on west wall" puts pts nearer OK if just adjusted.

p. 932 "East bldg (Tr. 9 T-Δ+)" OK either way

p. 176 Trench 9 began running East-west perpendicularly to wall at survey point 2. Letter A at north side of Trench is almost on identical place as surveying mark 2 (2?).

p. 239 "Street 1 Σ ad Trench 9 north 32 lie on the same line. Street 1 Σ = Trench 9 H-I west 32)

p 256 "Trench 8 ... included now as Trench 9"

p 507 Continued clearing south end Street 1 - part left for wheelbarrows 2 years ago - Tr. 9. north 8-10 OK so far as it goes

p 732 Δ-Z north 18-22, north room north of Doric portico OK

p 744 A-γ south 0-10 = East of East Bldg probably OK

Z-H north 24-28 = street 1 [lands to east of Str. 1 in Archaic Street]

945 Am placing the entire area west of Street 1 (both north & south sections) between street, plateia, and Temple A [Apollo or NW Bldg?] in Street 1 system. Before war Street 1 became Trench 9 after Σ but only surface soil was removed west of street and on a restricted scale only. Meters west will indicate always meters west of the west inner line of the street.

1174 For Trench 9 system see topographical chart.

p. 30 plan Street 1 + Tr. 9 systems

" " Tr. 7 + Tr. 9 "

p 1174. point 2.60 m east of east wall of building, almost on Trench 9 grid line [Outer Bldg = Bath?] OK so far as it goes

p 512 "Tr. 9 north 6-8, E-Z ... across Street 1"

p. 507 "south end Street 1 ... Tr. 9 north 8-10" OK so far as it goes

p. 771 "East of east Bldg in what appears to be an alley ... (Tr. 9 A-β, m. +5) OK

p. 860 "Tr. 9 E-I north 24-28 ... + rock hewn Trench N. E. of south section Str. 1 Tr. 9 about 0, north about 19" OK if adjusted

Join A line of Tr. 9 to ~~E~~ East 12 line of Street 1 system ? If so p744 ref OK + grid join p. 30 OK Ref p512 just OK.

4.60

Babba (1)

p. 1168, 1178, 1186, 1192, 1194, 1196, 1204, 1206, 1208, 1210,
1214, 1216, 1222, 1230, 1232, 1236, 1242, 1244, 1248, 1250,
1252, 1254, 1256, 1258, 1260, 1266, 1270, 1274, 1276,
1280, 1284, 1286, 1288, 1290, 1292, 1300, 1302, 1308,
1314, 1326, 1328, 1332, 1338, 1348, 1350, 1352, 1354,
1356, 1358, 1360, 1374, 1376, 1380, 1382, 1384, 1388, 1396,
1398, 1402, 1404, 1408, 1412, 1416, 1432, 1434, 1444,
1450, 1452, 1454, 1456, 1464, 1466, 1468, 1470, 1475,
1482, 1484, 1490, 1500, 1504, 1508, 1520, 1532, 1540,
1542, 1552, 1554, 1556, 1560, 1564, 1570
P+S p. 1203, 1207, 1221, 1223, 1225, 1227, 1229,
1237, 1239, 1245, 1249, 1251, 1253, 1255, 1257, 1259,
1261, 1263, 1265, 1267, 1273, 1275, 1277, 1279,
1285, 1289, 1293, 1373, 1393, 1397, 1449, 1451,
1453, 1465, 1553, 1547

p. 1207 Section at 1.50 m fr. west wall of East Room - Bath-
lobby east [point 19.004 indicated; East room has a
hypocaust : Perhaps UPMB Room 7 ?]

p 1221 Central Room Section fr. 1.50 fr. East wall facing west.
[central room has mosaic floor and hypocaust

p. 1227 Bath SE Room, section facing North at 10 North (TN.9) p, 5, 2.
[has plunge bath; is UPMB Room 6

p. 1229 Mr Hall's numbers for rooms (not to scale)
1 = "my East Room" = UPMB Room 7
2 = "my central room" = UPMB Room 8
3 = "My Room west of central Room = UPMB Room 9
— "my NW Room = UPMB Room 10 (over)

p. 1237 Bath NW Room (Room 4) ... west of West door jamb of Room no 3 (see plan p 1229)
[4 = UPMB Room 10]

p 1239 Section at grid Walk 17.40 facing north [Tn. 9 O- λ+]
Bath Room 4, NW Room

* [= UPMB Room 10; grid doesn't fit well]

p. 1255 Section facing east thru McF Room 3 west leg to south.
Area to south he calls Room 5, but apparently
this is not ~~a~~ a Room

p 1257 Section Tn 9 grid lines K-30-L N 2-10
[shows "S. present S of Bath" at 2-5, "Room 7"
at 6-10 and "Room 5" at 10+
[grid a bit off but confirms identity of
"Room 5" (McF), gives equate of McF Room 7 =
UPMB Room 3

p 1259 Tn 9 grid +-60-4 thru large plaza bath
* [grid a bit off perhaps; plaza shd be a bit
further to west?

p. 1261 Tn. 9 grid σ-100-τ O-6+ indicates
that ~~grid as~~ Walk O is ca 3.00 S of large plaza
bath. If so, major change in Tn. 9 grid
** indicated

p. 1263 section thru McF (preliminary) Room 4, + 3 [UPMB 10+9] OK
p. 1271 " thru McF (line west) Rooms 7 (N 10); 5 (N. 12-14+) +
4 (N 16+) at 10+a (OK: west of these rooms

~~[10+a is not far west on present grid~~
12-14, +16 OK for Rooms "5" + "4"

Baths (2)

p. 1273 Section Rooms 6 + 8

[~~8 is~~ 8 is East of 6 + 6 west of 8
~~perhaps 6 = UPMB 8 and 8 = 6?~~]

8 is ~~west of~~ East of 7

p1275 Bath Room 7 is west of ~~8 [8 = UPMB 4?]~~

(~~8~~ 8 = UPMB Room 2? ; 8 6 is north of 2 + = UPMB Room 4?) No

p. 1470 Rooms 9 + 10 (South part of Room 2 now being numbered room 9 and the S.E. Room, room 10).

p1225 - section thru "S.E Room" (10) + East Room (1)

i.e. 10 is south of 1

p1227 section thru "SE Room" (10) - show plunge both

p1223 section - room 9 (= UPMB Room 5)

p. 1270 "south of south bay of Room 3 [in margin: "Room 6"] [Room 6 = UPMB Room 4

Twice"

p. 1286 "Room 5 (which is really not a room as it has an west wall)" ~~check~~ as suspected

Room 8 = number given prior to p1300

Felix list Roll 127 # 1 "debris on floor S. of Room 8 and East of cave

Numbering of Rooms

① For publication the numbering is that of UPMB vol XIV, no 4 p 17, plan II

② Apparently this does not correspond to numbers given in notebooks, e.g. section p 1257 (Tr. 9 K-30-1 N 2-10)

NB		UPMB
Room 1	=	7
Room 2	=	8
Room 3	=	9
Room 4	=	10
Room 5	=	area between Rooms 10 + 3
Room 6	=	~~2~~ 4
Room 7	=	Room 3 ‖ (yes) p. 1257 section K-1 N 2-10
Room 8	→	~~4~~ ? 2 [probably; some evidence]
Room 9		5
Room 10		6
Room 11		[probably 1 : no evidence]

I 119 (EG22a p 1330)

NB: Films in Phila. may clinch 8

Trench 9 – Bath: check against final grid

Section p. 1227 ρ σ τ North 10 includes plunge bath
& [final] Room 106
As finally drawn ρ σ τ are OK but 10 falls 3N 4m
too far north ca OK on 1st final grid

Section p. 1239 Φ – τ – κ – λ – μ North 17-20
includes [final] Room 10.
As finally drawn 17-20 are ca 3 m. too far
north ca 1 m too far north on 1st final grid

section p 1241 ε ζ η Θ North 17.40
includes present wall with ε on East
side.
on final plan ε falls just to west of present wall
ε is on East side in 1st final grid

Section p 1245 + 1373 ι north 15 – 22
area west of Rooms 5 + 4 (original numbers) as far north
as wall N. of Bath
This appears OK for final grid [W. of Room 5 at 15;
W. of Room 4 at 16 +]. Well N of Bath at ca
N 21.: is this OK? OK for? 1st final grid

Section p 1257 K-30-λ. N. 2 – 10 +
includes old Rooms 7 + 5
Room 5 here falls between N 5.40 + 10.40
with N of new grid K-30-λ is at least 1.00 too far
west and 5.40-10.40 ca 1 to 1.50 too far north
N 5.40-10.40 OK on 1st final grid
section p. 1259 τ-60-υ facing west
includes large plunge bath
On final grid this is ~~too far~~ just a bit too far East
but if indications of p. 1257 were applied it would be
still further out OK on 1st final grid

section p 126 1/6 1 σ-1.40-2 N 0-6+

includes large plug back at N 3-6+

This indicates that North 0 line is

~~too~~ ca 3.00 m. too far north on final grid

ca OK on 1st final grid

section p 127 1 < North 10-17

includes west ½ Room 7, 5+4 (old numbers)

final grid seems a bit off w respect to

W. ½ Room 7 but OK for W. ½ Rm. 7 +

etc. section for Room 5 OK on 1st final grid

section p 127 5 ½ ca < N. 8.00

Includes Room 7 (old #)

This is OK on final grid but would also

be OK if grid moved ca 3.00 to S.

OK on 1st final grid

Trench 9

① grid lines to coincide w. Stn. 1 system at = = H32
A-A to stay where it is as nearly as possible also coincide with E 12 line

② Retain omission of small α in grid

X ③ Check position of inscribed bronze key in slab = Tn. 9 I-K N 30.32

Trench 7

① K-Λ East 2 = Tn. 9 A-A

② A-Θ line to heat nt. angles to wall N. of altar

③ Θ-Λ, line parallel to wall at east of it

Trench 4

X ① p. 2F W4 as shown on this plan. Grid plan shows only W2.
More grid further East?

② Extend to East 16

Trench 3

① Delete East 6

Sub Trench (= Tn X)

a - A - Λ ~~to west~~ Γ-Δ west 0-3

Add (sup. 280)

West of Temple B

~~North of East~~ A-Ξ, A, β-ε, west 14

~~East~~

East of Temple B

A-Θ, A, β-ε East 12

North of Temple B

A-N, North 12

(over)

Trench 1

X ① check direction of A-A line

pp 6-8 ⓐ " A North 28 = NW corner of Bldg A

ⓑ "α-γ 10-14 = Room 1 W Bldg"

ⓒ "a-80-β south 10, 70 = Room 1 W Bldg"

② extend west to small Σ

③ " East to Omicron

Trench 2

① extend to Λ

Add

Temple A "grid lines

① Line extended from structure on S. wall to N end O-32

(see p 1903, 1907, 1969, 1973, etc)

W of Temple A O-4

Σ of Temple A O-14

N of Temple A O-4

Ⓐ Room numbers

① SΣ Bldg

② S. Bldg.

③ W Bldg

④ Σ Bldg?

Ⓑ Cistern

Ⓒ outline of areas actually excavated

Yang-Yang p 7 Tr. 9 ... At 22m to the north of
entered the Archaic Precinct Tell

Tr. 9

A – V exactly as on 1st final grid

~~B – H~~

B – H Expand each square duty west line a little ~~so~~ so that at H Trench lines are perpendicular to line of inner south ~~par~~ side of Street 1.

H – I – Π – as on 2nd final grid.

p. 944 "East Bldg Tn 9 Γ-Δ to wall 12ft 6-8, 3 ft below level of threshold" OK 1st fnl grid a bit better ~~of~~

p. 1036 ~~ζ-ε south 6-8~~

ζ-δ south about 8-10 ... to floor level just west of center 3

ζ-ε south 6-8 to floor level over center and just north of it

p1070 Tn. 9 ~~β-γ south 6-9.0-7~~ β-γ south 6-90-7.45 ... immediately south of column on S.W. corner of room southeast of alley

p1108 deg in room, east end, south of east to E. Bldg. Tn. 9 δ-ε, north about 10.50-14.50. appears to be room east of east

p 1112 south end of alley Tn. 9 α-β, s. of s. threshhold

Note in MS p. 264 grid runs A-β [sic] omitting wall α. This seems to be the actual situation. See p 1120 l. 7. "(A-115-β)"

p1120 "alley ... A-[?] (A-115-β) north 0-80 OK

1192 ρ-τ2 north 16-19 just north of north wall of east room (bath) OK 16 is ca 2m n. of wall on fnl grid much closer on 1st fnl grid

1194 ~~bath ... o-ρ north 6-8 ρ-τ~~

o-ρ north 16-18 ... north of central room OK

11-94 NW of central room μ-ξ north 14-18 OK

immediately south of East Room (Bath) σ-τ north 9-14 ±

1196 σ-τ north 9-14 (east of east room of bath) - soil below level of bottom of obturate ~~OK if "East" room is tepidarium~~ better on 1st fnl grid

1196 south of central room ... at O, north 8-12 ?

1206 σ-τ north 12.50-14.00 just east of east wall of east room better on 1st fnl grid

o-ρ north 4-6 surface soil south of bath [sic] [entrance?] OK

1214 o-σ north 6-8 ... over floor south of bath OK

1216 ρ-τ north 2-6 south of southeast Room of bath OK better on 1st fnl grid

1222 Θ-μ n. 17-20 area west of bath ca OK

ρ-τ north 2-6 southeast of bath

+ 1232 Southeast of bath ... Tn 9 σ-τ north 4-6 to mosaic floor [plunge bath] OK

1242 V-O north 0-4 ... north of entrance to cave better on 1st fnl grid?

1244 mosaic floor s. of S.E. Room of bath Tn 9 ρ-τ north 4-6 [plunge bath] 1st fnl OK

1248 (ρ-150-σ)-τ north 6.00 ... plunge bath OK 1st fnl over

p1444 - South plage plage baths, Tn 9 p-c north 0-2 exactly as it with grid shifted retaining omission of small a 1st grid

Change

① Shift A line of Tn. 9 to east 12 line of Street 1 system

② Retain omission of small a in grid

③ North 32 to coincide w Str. 1 ≡

④ check position of Inserted by ring in slot = Tn. 9 I-K N30-32

Trench 10

Platæa

Diary pp. 770, 771, 804, 814, 826, 832, 860, 866, 888, 892, 898, 906, 912. Plans + sections) pp 773, 774, 814, 827, 831, 833, 871.

Grid sections dug

- ✓ A-Z west 4-6
- ✓ A-Z east 4-6
- ✓ B-Γ
- ✓ A-E east 4-6
- ✓✓ A-Z East 10-12
- ✓✓ E-Z' East 4-6
- ✓✓ A-Γ East 4-6
- ✓ A-E East 16-18
- ? — A-δ west 10-12
- ✓ A-B East 22-26
- ✓ A-E East 16-18
- ✓ Γ-Z East 10-12
- ✓ Γ-E East 4-6
- ✓ E-Z
- ✓ A-B west 10-12
- ✓ A-γ
- ✓ A-γ west 12-14
- ✓ A-B East 22-26
- ✓ A-γ west 16-18
- ✓ Δ-E East 10-12
- ✓ B-Γ East 18-22
- ✓ A-Z East 4-6
- ✓ Γ west 4-6
- ✓ A-γ west 10-16
- ~~A-Γ East~~
- ✓ Γ-Δ East 18-19
- ✓ A-B East 18-22
- A-B East 18-22
- ✓ A-b [East 18-22]?
- ✓ Γ-E East 18-20
- ✓ A-b East 18-20
- ✓ A-Z
- ✓ Δ-E East 16-18
- ✓ A-Γ East 10-12
- A-Z East 4-6
- e-η ~~E~~ north ~~E~~ 14-16
- ✓ A-Z East 4-6
- ✓ A East 20
- ✓ Γ-Δ East 16-18
- ✓ A-Z East 10-12
- ✓ 16-18
- Γ East 12-16

δ

A-Z

west 18 ✓16

East 22 ✓26

---

as laid out (grid checks.* ~~Note~~ Small α is omitted in NB grid p. 773; should it be omitted here? (note a similar omission on Tr. 9 grid). Grid should be expanded from E 22 to E 26

* note that drain from Str. 1 (ca East 18) provides check for location of grid with ref to S. Stoa doors A-A' is on the first west γ marble door.

W

E

Z
E
Δ
Γ
B
A
a
β
γ

E. quattrans etc.

p. 770 The line of trench run at right angle to portico stylobate of South Bldg. A-A' marked in red paint on foundation of wall north of stylobate.

p. 773 plan showing grid in relation to stylobate of S. Bldg. portico

Plan – showing various trenches

Trench 11

SE Bldg

Diary pp. 1654, 1688, 1696, 1710, 1722, 1723, 1730, 1740, 1742, 1748, 1762, 1770, 1774, 1778, 1780, 1790, 1806, 1814, 1820, 1850, 1852, 1856, 1872, 1894, 1896 1970, 2028, 2100, 2160, 2162, 2190, 2248, 2288. Plans and sections pp. 1653, 1655, 1657, 1667, 1669, 1685, 1686, 1689, 1691, 1743, 1745, 1751, 1779, 1813, 1825, 1857, 1889 1893, 1894 1895, 2027, 2029 2031, 2161, 2171, 2173, 2175, 2235, 2237, 2239, 2682 2734 2877. Plan, sections p. 1653, 1667, 1669

East 6
- 14.00 East
N. 0-9
p. 1710 S. 0-4.00
p. 1722 S 10-18.00
S. 4.00-6.00
E 2.00-14.00
E. 4.00-8.00
N 7.00-9.00
E. 8.00-14.00
N. 8.00-10.00
E. 0-10.00
N 0-8.00
S. 0-14.00
E 3.00-5.00
S 0-2.00
East 0-6.00
N 7-9.00
E 1-2
N 4-8
E 0-14
E 10-14
S 6-11

S. 6-11
N 1.80-3.80
* West 1.00 [sic]
S. 00-2.50
W. 1.00
N 1.80-2.80
W. 0-0.40
S 4-12
E 2-10
N 0-4
E 0-14
E 0-14
S 2-4
S 12-18
E 10-14
E 0-14
N 0-4
E 0-14
S 2-4
S 0-2
E 1-6

N 6-9
E 14-18
E 14-18
0-1 S. of N
E 2-10
N 2-4
E 10-14
N 2-4
E 6-14
N 4-8
E 0-10
S 0-4
E 0-14
S 2-4
E 10-14
N 0-4
E 0-6
S 2-4
N 4-8
E 16-22
E 20-21.50
N 21.50-8.00

E 13-15
S 16-21
E 11-13
S 17-18
E N-22
S 17-19
N 0-1
E 0-6
S 2-4
E 14-20
S 0-11.30
E 20-22
S 4-11.50
S 0-4
E 20-22
S 11.50-15.00
E 8-10
E 6-8 } = Room 5
E 8-12 }
E 7-10
E 10-20 = S portico
E 20-32
S 11.50-18.00
E 20-24 = SE portico

E 20-32
S 0-11.30

N 0-2
E 16-22

E 14-20
S 11-11.30

S 14.50-18.00
E 20-24

E 24-30 = Room 8

S 4.50
E 19.50

N 10-13
E 1-2

E 14-16 = N.Y.
N-22-28 Bldg

E 14.00-N.40

E 8.00-12.00
N 9.80-16.00

N 4-9
E 30-34 p 2734

E 30-39 2682
N 6-18

E 34-38 2750
N 4-9

E 34-38 2756
N 4-8

N 10-12 2762
E 12-22

E 30-34 2762
S 0-4

E 22-27 2770
N 10-N

E 35-38
S 0-4

N 12-16
E 12-22 2820

E 14-16
N 16-22 2760

E 14-16
N 22-28 2858

E-32
S-18
N-28

p 1613, 1657, 1655, 1669, 1743 plans with grid [different from others?]

p. 1654 The S. line of Trench is due east of north wall of Guard House.

p. 1850 Calling new bldg in Tr. 11 the Southeast Bldg. Room 2 of this bldg extends N 0-1.36, S. 0-6 m [4?] and E 0-6 not including its portico on the quadrangle which occupies area N 6-10.

p. 2100 "Removed fr. SE Bldg room 5 ... Removed also from same room E 6-8 ... Removed also from same Room E 8-12

p. 2102 "Removed from SW corner SE Bldg portico ... E 7-10"
"At E 6-7 near door to Room 4 ... "

p 2104 "Removed from S. portico SE Bldg. ~~E 6-10~~ E 10-20"

p 2160 "Removed immediately to east of doorway to Room 4 in portico E 6-7"

p 2162 "Removed also ... S. E portico E 20-24+

p 2168 "Removed ... north portico E 16-22

p 2168 "Removed ... SE Bldg court E 14-20, S. 11.00-11.30"

p 2176 "Removed ... E 24-30, Room 8"

p 2888 " " ... north of SE Bldg. E 14-16, N 22-28"

p 2890 " " " " " " E 8.00-12.00, N 9.80-16.00

289 " " " " " " N 9.80-14.00, E 8.00-12.00

p. 1688 Found large threshold with north flanking door jamb in Trench East of Guard House at East 6.00 m OK

1696 Section Tr. 11 00 N.S.; 0-6 East. OK

1740 N 7-9, E 3-5 ... down to 5th step counting from top OK

1814 E 14-18, 0-1 south of N. Quadrangle wall

1850 (court of SE Bldg) E 10-14 S 2-4 OK

1852 court of SE Bldg E 10-14 N 0-4 OK

1872 SE corner of SE Bldg Court Tr. 11 N 4-8, E 16-22 – should be NE

1743 Section N 8 East 0-6 OK

SE Bldg

p. 1872 SE Bldg Rm. 3 no grid ref. Section p. 1887. Try to identify from there . p. 1875 #953 E 4.60 N. 200 (= NW Room 3 pedestal)

p 1894 SE Bldg Rm 2 sections p 1667, 1883,

p 1860 " " " " " S. E 3.34 S. 2.50

p 1865 E 14.00 N. 9.75 at n. edge of large threshholed block. ca OK

× p. 1896 S 2-4 = S. side of Room 2, SE Bldg. ca OK, but 4 beyond S. wall ✓

N 0-1, E 0-6 ... (over north platform area of Room 2, SE Bldg) OK 5 thick

p 1970 E 14-20; S 0-11.30 (SE Bldg Court) OK but 11.30 beyond court proper

S 0-4, E 20-22 East of court OK

× p 1978 E 0-6 S 4-12 Room 1 ca OK but 12 beyond S wall

p 2028 S 11.50-15.00 E 8-10 ~~OK~~ S. of court OK

× p 2078 Room 4+5. Cf section p 2027 E 0-8, 16.50 S. ca OK. but 16.50 is too far south. Move grid up 50 cm?

p 2027 ~~Absolute~~ Level SE Bldg. map of N. modified alkistate of pedestal Room 2 (sheet 4)

p 2100 Room 5 E 6-8, E 8-12

p 2102 SW corner SE Bldg patio E 7-10 OK

E 6-7 near door) Room 4

2104 E 10-20 S. patio OK

E 19-20

2110 Cistern 4 (ready p. Room 3 of SE Bldg)

2154 "bedrock floor of room 3 has caved into another cistern or cave below leaving a round hole in the floor"

× 2176 S 14.50-18.00 E 20-24 Room 7 OK but 18.00 too far south

E 24-30 Room 8. Cf. pp 2045+2031 Section at 16.50 S.

1) Move grid 50 cm to north to fit ref. ×

2) extend S to E 40

3) extend to W 2

NB drawings — Temple A

p.1681 End of East cella, center

1699 N. End, facing North at 1.1 S. of S. face of N. wall

1707 E. Cella center. Reckon N 1.20 facing north [*center = corridor? bottom ca 1 m. wide]

1709 E Cella, center, looking north at 9.80 north of large S. standing [corridor? 1 m wide]

1711 E cella center, north 12 section facing north [corridor? 1 m wide]

1715 E. cella center N. 24.00 looking North [corridor? 1 m wide]

1717 " " " " 20.00 " " [less than 1 m wide]

1731 W cella N. end, 1.00 west of east wall, looking east.

1733 W cella At center, N. 28.00, looking north [corridor? 1 m wide]

1739 W " " N. 23.00 " "

1745 W cella, center North 9.50, looking north
"W. cella"
"W. side" "center" "E side" "E cella

1757 W. Cella, center N. 6.50 looking north [1 m wide]

1759 " " " N 1.70 " " "

1907 E cella, E side

1941 W cella, West side, N. 7.00, looking north
[West wall Temple A adjacent to west side: side = platform"

1973 E cella, W. side

Center = corridor
side = bench

Temp. A
NW Bldg.

Dray pp 85, 131, 432-434, 448, 449, 454, 455, 456, 488, 543, 556, 562, 912, 916, 986, 1012, 1610, 1612, 1616, 1622, 1630, 1631, 1634, 1644, 1648, 1652, 1654, 1658, 1666, 1668, 1676, 1682, 1688, 1690, 1696, 1698, 1700, 1703, 1706, 1708, 1714, 1716, 1720, 1723, 1730, 1740, 1742, 1748, 1762, 1766, 1768, 1770, 1778, 1792, 1800, 1800(a), 1804, 1806, 1820, 1830, 1836, 1850, 1852, 1856, 1862, 1900, 1902, 1930, 1954, 1962, 1970, 1976, 1978, 1982, 1984, 2022, 2028, 2032, 2042, 2044, 2052, 2056, 2058, 2064, 2066, 2068, 2070, 2080, 2108, 2186, 2188, 2192, 2208, 2216, 2218, 2220, 2232, 2240, 2244, 2246, 2248,

Pt 8 pp 479, 481, 1681, 1699, 1707, 1709, 1711, 1715, 1717, 1721, 1727, 1731, 1733, 1739, 1741, 1745, 1757, 1759, 1761, 1763, 1767, 1769, 1823, 1861, 1901, 1903, 1907, 1939, 1941, 1969, 1971, 1973, 1975, 2015, 2016, 2019, 2021, 2023, 2241, 2245

p 1631 Walla N. 14-16
N. 21.00-26.00

1646 N 14-33, E. Walla

1658 Walla N 24-25
" " E. Walla N 8-16
" " N. 24-25

1666 E Walla N 20-25
" " N 30-32

1668 Walla N 15.00

1676 " " N 0-2.00
E Walla N. 20-25

1682 " " N 18-24

1688 E Walla N 2-4

1688 E Walla N 16-28

1690 " " N 29-32
" " N 0-2

pb 1700 E Walla N 0-2

1706 " " N 4.-17

1706 Walla N 11.00

1714 N. 4-10
N 10-14

1716 E. Walla [N] 24-28.50
E. Walla N 17-24

1720 E Walla N 4-10

1723 E Walla N 4.25-8.00
Walla N 24-28
" " N 26-28

1730 E Walla N 18-24.00

p1740 E cella center N 6-12.50
" " " N 26-28
1742 W cella N 20-24
N 24-28
1748 —— N 22-24
1758 W cella N 10-5
" N 8.30-10.70
" N 9-11
1762 " N 28-30
1766 E cella N 28-30
1768 W cella N 5-8.50
1770 W cella N 11.00-13.00
1778 W cella N 11-18
1798 W cella N 11-18
1800 E cella N 14-16
1800(a) W cella N 11-18
" " " N 5-8.50
1804 E cella N 28-30
1810 W cella N 28-30
1820 " " N 26-28
1830 between cellas N 28.80-30.40
W alla N 11-18
1836 E cella N 28-30
1852 W cella N 11-12
1856 W cella N 28-30
1862 W cella N 26-28
1900 W cella N 11-12
1902 W cella N 5-8
1954 W cella N 5-8
W cella N 6.30-6.70
1970 E cella N 5-11
1976 W cella N 5-8
W cella N 1-3

1978 E cella N 1-3
2022 W cella N 0-4.80
2028 E cella N 0-8
2032 E cella N 0-8
2042 E cella N 8-14
2044 W cella N 0-5
2052 W cella N 8-13
2056 E cella N 4.80-8.00
2064 W cella N 0-8
2064 W cella N 0-3, 5-8
2066 E cella N 0.60-3.20
2066 W cella N 0-8
2068 W cella N 0-3
W cella N 10-13
2070 E cella N 8-14
2070 W cella N 0-8
2080 W cella N 5-10
2082 W cella N 5-10
N 10-13
~~2186 W alla~~
2192 N 28-80-30.40 (passage at H between 2 cellas)
2208 E cella N 28-30
2216 E cella N 0-4
" " N 12.20-16.00
~~2218 W alla~~
2218 E cella N 0-3.50
N 9.50-12.70
2220 W alla N 0-8
2232 E cella N 0-7.30
2240 E cella N 2-4
2246 E cella N 8-14

p. 1681 – section w. grid which does not correspond to Ta. I grid
may be grid related to outlines of Bldg?

p. 1903
1907
1969
1973
2014
~~2018~~
2016
2019
2021
– indication of 0 point of numerical part of TA grid

p. 1610 Also removing debris immediately w. of S. end of west cella – 0-12 north

p. 1630 debris 0-4 m East of Temple A, 0-12 m north and East of Temple A stairway 0-4 m east

p. 1631 "north 14-16 (measuring from the landing of main south stairway"

* " debris east of Temple A 0-14, north 24.00

p. 1634 North of Temple A 0-4 and west of Cistern 2 0-6.70 approx.

p. 1676 level of 1.04 below top of main south stairway

p. 1700 1.53 below top of large south stairway.

1) Temple A "grid:" ~~line~~ N line fr. somewhere s. wall to N end 0-32

2) W. of Temple A 0-4

3) E. of TA 0-14

4) N. of TA 0-4

West of Temple A

p. 1610 W. of S. end of Temple 0-12 north
1612 W. of W. cella N 0-9 and 9-12
1634 W. 2.70 to W. wall
1720 W of TA + N of Room 6
1770 W 2.80-3.64 Room 1 W Bldg.
1792 W. 2.80-3.68
1932 W of TA Room 2
1940 " " " " 1

East of Temple A

p. 1612, 1616, 1630

p. 1630 0-4m east of TA, 0-12N
1631 0-14, north 24.00-32.00
" N 23.00-26.50

North of Temple A

p1622, 1634

p1634 0-4 +w. of Cistern 2 0-6.70

p1708 N of TA, E. cella, threshold to N wall reversed 2.75-3.87 east of cistern 2 and 0-1.00 N. of N wall of Temple

p1820 ~~N 24-25~~
~~N 26-28~~

Temple B

pp. 22, 24, 27, 131, 239, 255, 256, 277, 291, 299, 307, 311, 317
349, 369, 373, 374, 456, 684, 692, 698, 1070
P+S. pp 20, 24, 26, 234, 238, 248, 280, 282, 284, 286, 288,
292, 294.

Earth of Temple B

Drainy p291

p.291 Dry earth of molded base of Temple B 0-100 cm. earth and 0-100 cm east of west stairway wall.

North of Temple B

Drawings 256, 277, 373, 374

✓ = grid refs checked on HB

p. 256 A-H north 0-10 ✓

277 H-O north 0-12 ✓

277 A-H north 10-12 ✓

277 O-I north 0-6 ✓

373 A-E north 10-12 ✓

374 A-O north 8-10 ✓

374 Φ[O?]-N north 8-12 ✓

West of Temple B

p. 239, 255, 256, 277, 291, 299, 307, 369, 373, 374

P+S p. 280, 284, 286

p. 225

✓ = grid ref. checked w. NB

~~* [check grid letters, go to diary,]~~

p. 239 A-Δ west 2-8 ✓

239 A-E west 8-10 ✓

255 E-Θ west 2-8 ✓

256 A-K west 10-12 ✓

" H-K 0-12 ✓

" K-N west 0-12 ✓

277 Ξ-Ρ [SIC] west 8-12 ✓

277 N-Ξ [SIC] west 0-12 ✓

291 A-E 4-8 ✓

291 A-γ [SIC] East 2-4 ✓

299 A-β 2-4 ✓

307 A-Γ west 0-2 ✓

307 A-β 2-4 ✓

307 β-γ 2-4 ✓

369 δ-ε west 8.20 - 9.00 ✓

369 Z-Θ west 10-12 ✓

369 A-Δ west 2-4 ✓

369 Γ-H west 0-2 ✓

369 I-Ξ west 10-12 ✓

373 N-Ξ west 0-10 ✓

373 Z-N west 8-10 ✓

373 A-Z west 10-12 ✓ (outside present wall)

373 M-N west 0-8 ✓

374 A-γ [SIC] west 4-12 ✓

374 A-γ west 0-12 ✓

374 (δ-110-ε)-ε west 9-13 ✓

374 A-γ west 4-12 ✓

374 (Δ-100-ε)-ε west 9-12 ✓

A-Ξ

p. 239 West of Temple B (always west of Molded Base) ... (A at southwest corner of molded base + B 2 meters north of it on molded base).

369 Z-O west 10-12 (just west of present wall)
A-Δ west 2-4, 45 to 95 cm below upper course of Temple wall

373 A-2 west 10-12 (outside present wall)

280 Key plan of Temple B area outside Temple

East of Temple B

Drawings 277, 291, 307, 311, 317. P+S. p. 248

P+S. p. 294 (not West apparently)

280, 284, 286, 288

✓ = grid refs checked on NB

248 A-B, east 0 ✓

p277 E-Θ east 2-8 ✓

291 A-γ [S.1.c] east 2-4 ✓

291 γ-δ [S.1.c] east 2-4 ✓

291 A-B - east 0-12 ✓

307 δ-ε east 2-4 ✓

311 δ-ε east 2-4 ✓

317 δ to precinct wall ✓

294 (δ-130-ε)-δ- to precinct wall wall east 2 ✓

248 Cross section East of Temple B, A-B East to
p311 dug E to present wall sank pit
p.280 Key plan for Temple B area outside temple
measuring tape 1.50 cm. 100 key per metre

East Bldg +
Dori Fosbida

pp 506, 512, 514, 698, 702, 706, 714, 720, 728, 728, 732, 744, ~~744~~ 745, 771, 804, 826, 832, 860 (count) 870, 888, 914, 916, 924, 928, 932, 944, 958, 978, 986, 1000, 1003, 1012, 1016, 1022, 1058, 1070, 1076, 1084, 1086, 1094, 1098, 1100, 1108, 1112, 1120, 1122

Pts. 264, 703, 723, 725, 727, 729, 731, 741, 829, 837, 1013, 1095, 1101, 1107, 1109, 1111, 1117, 1119

Kitchen p 1000, 1012, 1013, 1016

p. 506 south room of E Bldg - floor of lime concrete already cleaned two years ago a month

p 860 East Bldg count = north of north porch of East Bldg

p 1000 kitchen (southwest of East Bldg)

West Bldg (Rms. 1-7)
+ Rooms West Temple A (R. 1-6)

Dram pp 498, 504, 512, 514, 522, 523, 524, 534, 538, 543, 552,
556, 562, 568, 569, 578, 579, 580, 1610, 1612, 1616, 1622, 1630,
1631, 1634, 1644, 1646, 1656, 1682, 1708, 1710, 1714,
1720, 1748, 1750, 1758, 1766, 1768, 1792, 1794,
1930, 1932, 1940, 1952, 1954, 1962, 2010, 2022,
2220, 2222, 2224, 2228, 2230, 2618

P+S. pp 493, 495, 499, 517, 521, 527, 533, 535, 545,
1605, 1607, 1671, 1672, 1673, 1674, 1683, 1751,
1752, 1771, 1775, 1939, 2223, 2229, 2231

= = plans w. nos. of Rooms.

Also UPMB vol. 8, no. 4 p. 25

p 493 diagram of Rooms with nos, 7 Rooms on S. half of bldg.

p 538- W Bldg Room 1 ... See ... Drain p 145 for Apr 8, 1936

p. 145 "Trench 1 a-g south 10-14 - Room contained in this area"

---

p 1607: diagram of 6 rooms with nos on N. half of bldg. Steps in wrong position apparently

p 1642 W of TA Room 1, 2.70 - 3.60 W of Temple stairway landing 0.00 - 1.08 N. of W. Bldg.

[apparently rooms designated as W of TA are to be distinguished from West Bldg Rooms on diary]

Propylaion of Propylaia gate

Drain pp440, 446, 450, 452, 456, 476, 480, 484,
488, 498, 504, 507, 562, 1648, 1650, 1652, 1654, 1656, 1666
1668, 1682, 1688, 1700, 1703, 1742, 1750, 1768, 1800, 1804, 1834, ~~1836~~

~~P+S p475 (with own grid?)~~

1836, 1856, 2230 P+S. pp443, 475 (own grid?) 477, 483,
487, 1659, 1661, 1675, 1677, 1749, 1773, 1775

p475 plan w. grid A-Δ + 2-4 "west" [sic]

[Apparently grid not employed in refs. in Text of NBS.
Possibly in connection with funds; check later]

Street 1

Diary pp. 41, 57, 67, 77, 85, 175, 239, 256, 277, 291, 299, 307, 311, 317, 339, 349, 446, 480, 488, 507, 684, 692, 698, 702, 732, 739, 745, 770, 771, 860, 888, 898, 906, 912, 914, 916, 924, 928, 932, 944, 945, 958, 972, 978, 986, 1003, 1016, 1017-2, 1022, 1036, 1048, 1050, 1054, 1084, 1098, 1168, 1174, 1178, 1186, 1192, 1214, 1222, 1236, 1242, 1250, 1266, 1274, 1292, 1298, 1300, 1304, 1308

Plans + sections pp 30, 58, 234, 308, 683, 685, ~~689~~ 689, 693, 696, 701, 703, 729, 731, 733, 735, 737, 739, 741, 837, 839, 841, 843, 845, 871, 913, 917, 929, 959, 971, 975, 979, 1079, 1086, 1243

(and sections) dug

p. 57 Γ-H East 0-2
H-Λ
H-Z west 0-4
H-Θ East 0-2 (archaic altar)
I-Λ
E-K East 0-4
Θ-K
Θ-K west 0-4
H-I East 0-4

p. 67 E-Z west 2-6
I-K East 0-2
K-Λ East 0-2
N-Ξ
-O

p 77 K-M East 0-4
Θ-I East 4-0

p 85. E-Θ East 4-8
Θ-H East 8-10

E-Z west 0-2
239 M-Ξ west 0-8
255 K-M west 0-8
N-Ξ East 0-14 ✓
Φ-K west 0-8
M-N East 0-14 ✓
277 Λ-M East 0-12 ✓
H-Θ west 0-8
Φ-Λ East 0-10
Λ-M East 12-14 ✓
291 Θ-K East 4-8
299 ~~Θ~~ X-I west 0-2
N-Ξ East 10-12 ✓
307 I-K East 2-10
311 A-Δ East 0-4
A-B
K-Λ East 2-12
317 N-Ξ East 12-14 ✓
Λ-N East 12-14

A-Γ East 2-8
339 Λ-N East 10-14
I-Θ East 8-10
H-Θ East 2-4
349 Z-H East 2-4
East 4-10
E-Z East 2-4
East 4-10
Γ-E East 8-10
488 A-B
~~732 A-Z~~
916 K-Λ west 0-8
924 I-K west 0-2
" west 6-8
H-I west 0-6
" west 0-8
928 M-Ξ west 0-8
H-Ξ west 0-8
H-I west 4-6

932 H-M west 8-10
Z-H west 4-8
E-H west 6-8
H-Θ west 10-12
Θ-K west
K-Ξ west 8-12
H-I west 8-10
Θ-K west 8-10
K-M west 8-12
O-P west 6-12
944 H-Θ west 6-8
E-H west 10-12
I-K west 10-12
M-P west 10-12
Charge: see diary p945
945 E-Θ west 10-12
I-K west 8-12
P-Y west 10-12
P-Y west 8-12
958 O-Π west 6-12
958 I-K west 10-12
Π-P west 6-12
Ξ-O west 6-12
O-Π " "
Π-P
972 M-Ξ west 4-12
978 Θ-I west 0-4
986 ~~P-Σ~~ K-M west 0-4
P-Σ west 10-12
P-T west 10-12
1016 Λ-M west 4-12

Z-K west 4-6
Λ-M west 4-8
I-K west 4-8
K-Λ west 4-8
1022 K-Λ west 4-12
A-M west 4-12
H-Θ west 4-8
E-Θ west 10-12
1036 E-H west 4-6
I-Λ west 0-4
Λ-M west 0-4
I-M west 0-4
Θ-I west 4-8
I-K west 6-8
K-Λ west 4-12
Λ-M west 8-12
1048 Σ-H west 4-8
1050 Π-Σ west 10-12
H-Θ west 8-10
1052 E-H west 0-4
E-Z west 0-6
E-H west 6-8
Z-H west 4-6
H-Θ west 8-10
E-I west 0-4
E-H west 0-8
E-Z west 4-8
1084 O west 10
1168 Σ-X west 0-8
charge see p1168
1178 T-X west 0-8

1186 T-Ω west 0-8
T west 6-9
Y-X west 10-12
Φ-X west 0-2
Y-X west 10-12
1192 γ(?) or X(?) west 2-8
Ξ-P north 12-16 both
1214 ~~X-P~~ X-Ω west 6-12
T-Φ west 10,00
1222 X-Ω west 6-12
Ψ-Ω west 6-8
1236 Ω-A' west 8-12
1250 ~~1242~~ Ω-A' west 0-6
1266 X-A' west 2-4
X-Ω west 0-2
* 1274 A'-B' west 2-12
1292 A'-B' west 2-12
west 6-12
west 2-6
1300 T-Φ west 0-6

TO 94V

= west 12
east 14

X

Y

Equations * p. 30 grid Str. 1 + Tr. 9. A-A at bottom of stairway, full width of street apart (5 m apart)

p. 57 H-O east 0-2. Found archaic altar on this wall, small one of which was found yesterday. ... Also legs of horses fixed upright on place on stone slab (T 1700a-d) [see Young + Young]

p. 58 - Street 1 grid w. archaic altar

p239 Street 1 ≡ = Tr. 9 H-I west 32

Street 1 ≡ and Tr. 9 north 32 lie on the same line.

p. 94 ff. In placing the entire area west of Street 1 (both north and south sections), between street, platea and Temple A in street 1 system. Before war Street 1 became trench 9 after ≡ but only surface soil was removed west of street and on a restricted scale only. Meters west will indicate always meters west of the west inner line of the street. Near the central section of the street its orientation changes slightly; the orientation of the trench lines change accordingly.

p1168 Extends Street 1 system beyond ≡ west of Street 1 but Trench 9 system remains active east of Street-1 south of ≡ Σ-X west 0-8 This is area immediately south of marble floor.

p871 "

* p. 26 grid of Street 1 system.

Changes ①x A-A at bottom of Temple B stairway on line with drain (southside), A-A are full width of street apart; 5 m not 2 (pp. 26 + 30 plans); Extend to ≡ along inner lines of street and to W12, E12.

② at ≡ extend to Ω-B' changes orientation to fit west inner line of street - ≡ - ≡ + B'-B' 4 m apart. To W12 only (not East)

x Should A-A be a bit further north than at present? At any rate so ≡ will coincide with Tr. 9 H 32. See also for location of A-A of Str. 1 p234 (plan)

Sta. 1 pp 26 + 30 A - A

A - B' Every 4 m. distance from inner line of structwall to existing edge of Trench

A

7.60 — 11.90

E

H

8.00 — 12.05

I

Λ

15.00 — 12.01

N

[O]

[P]

X1 prof 1V prof — ~~11.90~~ 11.60

T

Φ

Ψ

for Rest Exc. corner — 11.75

A

B'

Tn. 8

Tr. 7 1.10, -2.10 E. of E. fr. of altar
1.00 S. of S. fr. of wall N. of altar
square

{Trial
Sub Trench
Tn X
Precinct wall to W. of Temple B TO Temple B

Diary p15, 17 (Tn. X), 23(?), 27, 38
PHS p. 18

p. 17 A-a ✓ (✓ = grid letters checked w. diary)
17 A-Γ ✓
17 Γ-E ✓
23 Γ-E ✓
23 Γ-Δ west 0-3 ✓
27 A-E ✓
38 Λ— "found that a stairway leads to Entrance of precinct." ✓
38 Δ-E west 6-10 ✓
38 Γ-Δ ✓

It would appear that after this point Trench 5 references are to the Tn. 5 covering the South Building.

Egyptian from file

p 55 no. 29 "St nut I Z-H west 0-2, 16 cm west of west wall of street + 35 cm. south of Z
[Perhaps west side of A-Ξ did not follow line of street west wall? if but continued straight from A parallel to east A?] NO

p 87 no 75 Sn. 1 I-K east 0-2 45 cm south of altar wall 110 east of street wall

p 141 no 161 Tn. 1 9-80-b south 10.70 = W. Bldg Room 1
[more A-A line is concrete w west wall of TA?]

p 141 no 164 Tn. 1 β-125-γ south 12.09 = W. Bldg Room 1
[actually is Room 2; can't be Room 1; perhaps doorway detected later?]

p. 163 I. 2 S. Bldg Room 2

p. 201 no 224 "W. of W. Bldg Θ-145-I west [sic] 6.2 S"
This does not correspond to Tn. 1 grid. Should W. of W. Bldg grid? Perhaps he means W. of S. Bldg. Was digging W. of S. Bldg that day, no mention of West Bldg

* p. 386 no S 10 Inscribed braze pin M116 in socket in center of marble slab Tn 9 I-K N 30-32
March 24

p 622 no S 55 ... S Bldg Room S (now Room 1)

p. 712 St 854a Tn. 9 Δ-E N 18-21 = 9 cm north of inner face of north wall of Room N of Doric Portico east

724 no 20 Tn. 9 Δ-E W. ca 20 = 187 cm N of inner face of N wall of Room N of Doric Portico ok

p 746 Street / eastside = Tr. 9 ca H-N 26 - confirm
Tursky Tr. 9 grid ✓

~~p 766 next~~

p 745 Trench 7 E-H - plan possibly useful for alignment of Trench

p 783 Tr. 7 Δ-35-E East 1.18 = "[on?] in corner of building"
[more E N about?]

p. 785 no. 80 Tr. 7 Δ-157-E East 1.13 = "in S.E. corner of buildg"
[pretty close]

p 785 no. 81 Tr. 7 Δ-171-E East 1.04 m = SE corner of bldg"
OK

p. 785 no 82 Snake in photo (Film 100 #14) to Tr. 7, E (east side)

828 Tr. 10 Γ-125-Δ E 17.95 in drain leading from Street I
OK

p. 850, no 138 Tr. 9 ζ-140-γ = near S. entrance to E. Bldg alley
ca OK

p. 852, no. 145 Γ-73-Δ 18-23 East
extend Tr. 10 to East 24

p. 953 no 204 Tr. 9 Δ 15-E$_1^{N 0.66}$ = NW corner of E Bldg.
~~ok when grid is shifted properly~~. [apparently SW corner]

p. 967 no 238 Tr. 9 A-120-β South 10.50 = S. wall of alley ok

p. 1004 no 286 ~~H-P~~ Π-55-P west 11.00 about 40 cm S. of wall
Running E-W in Strat 3 See section 971-3

p. 971 Section of Street I system E-Y. Spot [mark?]s at 1 or 4

Strat I : check sections for location of grid e.g. p 971, 979

p 1026 no 304 "Tr. 9 α [sic] - 150-β south 11.45" [apparently GHMcF forgot there is no small α on grid]

p1038 no325 Street 1 A-70-M west of street, west face of wall

p1067 section B-K south 4, facing north - walls not consistent w. grid?

~~p~~p1295, no595 Cave west of Room 4, Bath

p1304 no598 " " " " "

NB Cisterns to appear on Final Plan

p~~778~~1051 Tn 9 S-E N 16-20 collapsed cave

p1726 Tn. 11 S. 5.02 E 10.00 = just east of stylobate ~~but~~ OK

p1737 no.835 W portion on stone cover of cave or cistern

p1847 no943 Tn 11 E 2 + S 3 = Room 2 OK

p1855 no953 Tn 11 E 4.60 N 2.00 = Room 2

p1860 no957 Tn 11 E 3.34 S. 2.50 = Room 2

p961 Fn961 Tn. 11 E 14.00 N 9.75 = n. edge of large threshold block

p2726 no1352 Portico Rm 3 SE Bldg = Tn 11 E 6-10, N 0-4 OK

TR. 11.

① Move grid 0.50 N to fit up

② Extend to E 40

③ Extend to W 2

Trench 6

① shift to points indicated on plan

a) South line of Trench

1) at west 0.70 N of Tr. V I. East 4 (12.70 f. interface of S. Wall)

2) at east 9.15 N. of juncture of E wall of S. Bldg Room 1

b) A-A to be 1.00 East of East wall of S. Bldg Room 1

Trench V – OK

Add. grid "W. of S. Bldg"

1) same grid letter lines as Tr. V

but numbers begin on line of W. wall of S. Bldg.

B to A to west 18

Add grid "E. of S. Bldg."

1) letters continue thru of Tr. V grid omit

but number begin on line of E wall of S. Bldg.

A-M 0-4

Trench 10

1) omit small x on grid

2) Extend to E 26

Street 1

① For location of A-A see p. 26, p. 30 on south side of drain pipe line

~~p. 30~~ ② full width of street apart (as Tr.)

see also p. 234 (as possible distance in f. line of Present wall

② Extend to E along inner line of street and to W 12, E 12

③ Then at ≡ extend to Ω-B' change orientation to put west inner line of street - ≡ ≡ to B'B' 4m apart. TO W12 only (not East)