Fig. 5.1: KEY TO THE CODING OF BUILDING PLANS

- Cooking area

KI = Kitchen  HE = Hearth  ST = Stove
LO = Large oven  SO = Small oven
BZ = Brazier  CS = Cooking supports or cooking stand
WH = Water heater

- Dining area

DR = Dining room  DH = Dining hall  DI = Dinette
DO = Dining area (open-air)  DB = Dining benches

Codes for amenities and points of special interest:

SG = Storage area  WS = Water source
LT = Latrine  sc = Location of sculpture or
CL = Cult area, evidence of ritual  bases for sculpture

Degrees of confidence in identifying the above cooking areas, dining areas, amenities and points of special interest:

<no code> = Secure identification
• = Probable identification
◊ = Possible identification

e.g. KI = "Secure kitchen";  DR• = "Probable dining room";
DI◊ = "Possible dinette";  CL◊ = "Possible cult area"

Conventions for identifying rooms and street entrances:

[ ] = Square brackets for a room number below the ground floor.
{ } = Braces for a room number above the ground floor.
# = The number of a street entrance, indicating the building's address.

= Arrow indicates the upwards direction for steps and staircases.
Ground floor insula plan showing the nodes, connectors, and static spaces in I.4 (after CTP III).
5.3 Ground floor insula plan showing the nodes, connectors, and static spaces in I.6 (after CTP III).
Ground floor insula plan showing the nodes, connectors, and static spaces in I.7 (after CTP III).
Ground floor insula plan showing the nodes, connectors, and static spaces in I.8 (after CTP III).
5.6 Ground floor insula plan showing the nodes, connectors, and static spaces in I.9 (after CTP III).
5.7 Ground floor insula plan showing the nodes, connectors, and static spaces in I.10 (after CTP III).
Detailed microanalysis plan of Casa + Popina I.4.1-3 and Taberna I.4.4 (after CTP III).

Detailed plan of kitchen (42) in Casa del Citarista I.4.5-6+25+28: heating installations, water sources, drainage and relationship to bath complex (after CTP III).
Detailed microanalysis plan of Casa del Citarista I.4.5-6+25+28 and Fullonica di Passaratus e Maenianus I.4.7 (after CTP III).
Detailed microanalysis plan of Casa I.4.9, Tabernae I.4.8, I.4.10 and the Caupona di Coposius I.4.11 (after CTP III).

5.14 Detailed microanalysis plan of the Fullonica di Dionysios I.4.26, and the Popina I.4.27 (after CTP III).
Detailed microanalysis plan of the Casa del Sacello Iliaco I.6.4, Popina I.6.5-6, and the Fullonica di Stephanus I.6.7 (after CTP III).
Pompeii I.6.8-9 (Casa); I.6.10; I.6.11 (Casa del Quadretti Teatrali); I.6.12

POMPEII I.7.1+20 (Casa di P. Paquius Proculus)

Room numbers in brackets [ ] indicate rooms underground within the cryptoporticus.

Colonnaded 'cenaculum' on floor above.

5.19  Detailed microanalysis plan of the Casa di P. Paquius Proculus I.7.1+20 (after CTP III).
POMPEII I.7.2-3 (Casa di M. Fabius Amandus); I.7.4 (Officina Vasaria di Corinthus); I.7.5 (Casa di Philippus); I.7.6 (Taberna di Primilla); I.7.7 (Casa del Sacerdos Amandus); I.7.8-9 (Popina)

Detailed microanalysis plan of the Casa di M. Fabius Amandus I.7.2-3, the Officina Vasaria di Corinthus I.7.4, the Casa di Philippus I.7.5, the Taberna di Primilla I.7.6, the Casa del Sacerdos Amandus and the Popina I.7.8-9 (after CTP III).
Detailed microanalysis plan of the Casa dell'Efebo I.7.10-12 (after CTP III).
POMPEII I.7.13-14 (Caupona di Masculus); I.7.15-17 (Officina degli Scrittori Murali, Tabernae)

Due to inaccuracies in the numbered plans of PPP and PPM, this numbering scheme is the author’s invention.

5.22 Detailed microanalysis plan of the Caupona di Masculus I.7.13-14 and the Officina + Tabernae degli Scrittori Murali I.7.15-17 (after CTP III).
POMPEII I.7.18 (Taberna di Niraemius);
1.7.19 (Casa annessa alla Casa dell'Efebo)

Local N True N

To Casa dell'Efebo
at #10-12

'Cenaculum' DR[c]g on floor above

1:250
0 2 10 m.

5.23 Detailed microanalysis plan of the Taberna di Niraemius I.7.18 and the Casa annessa alla Casa dell'Efebo I.7.19 (after CTP III).