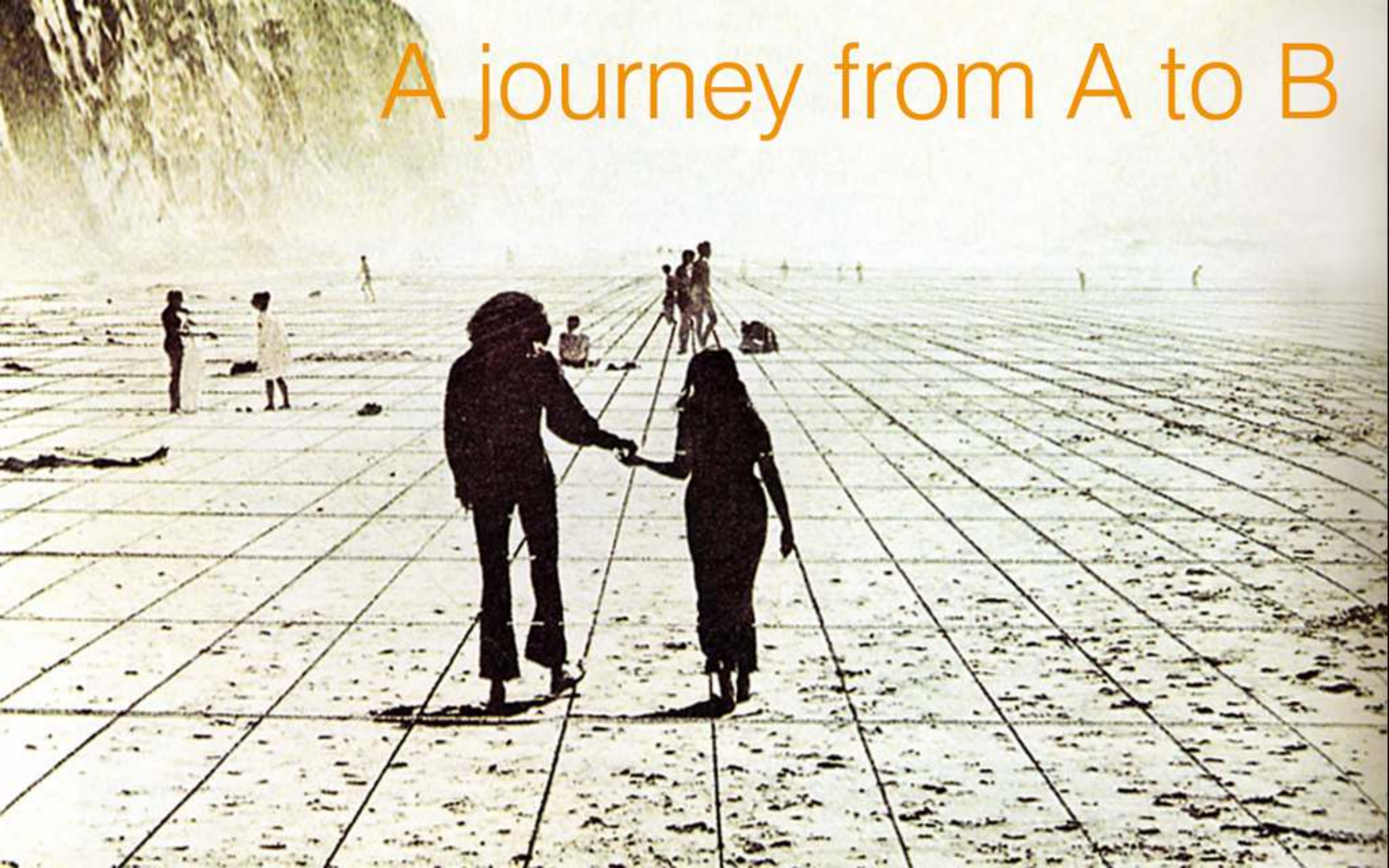
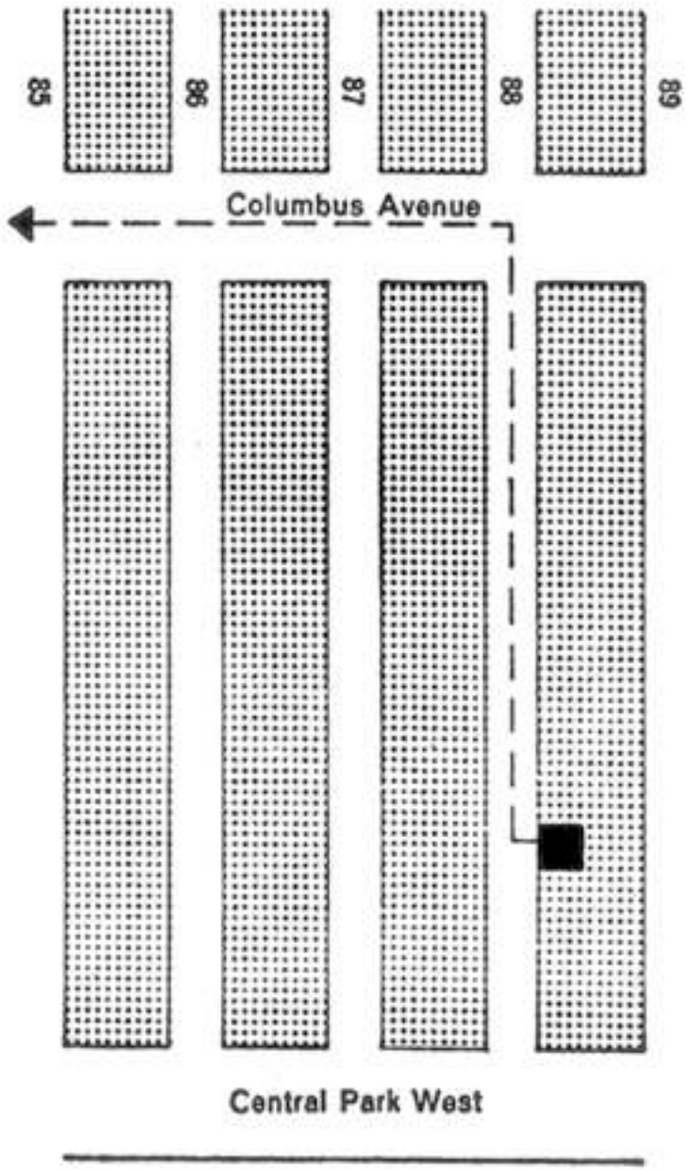
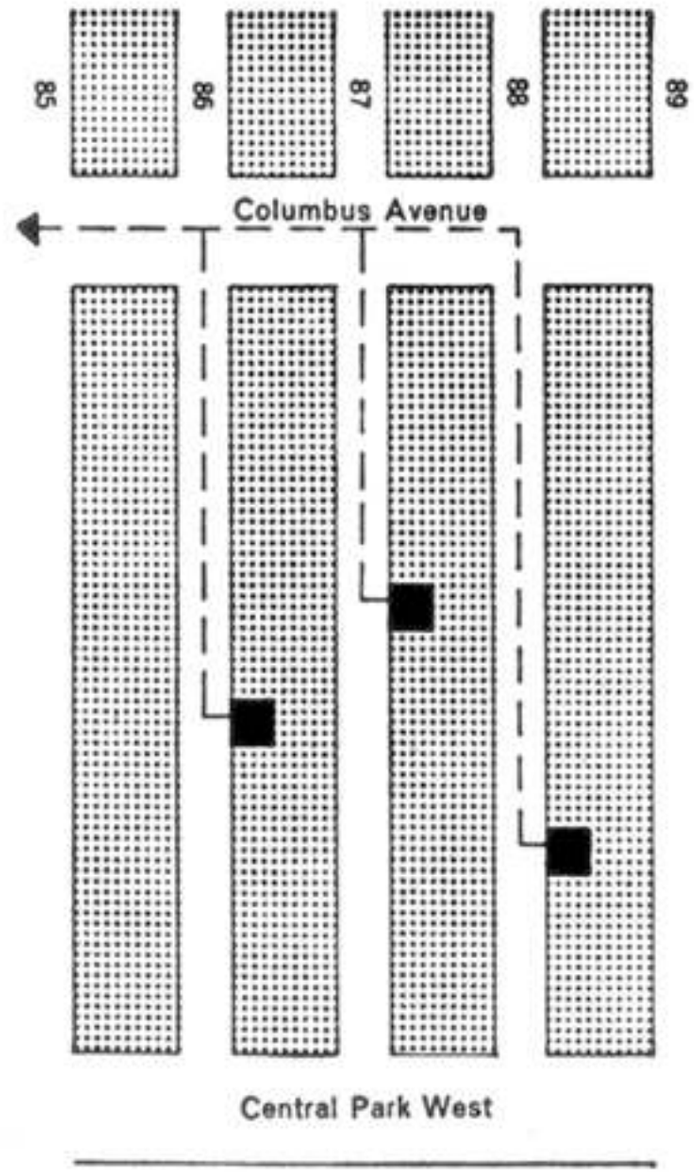
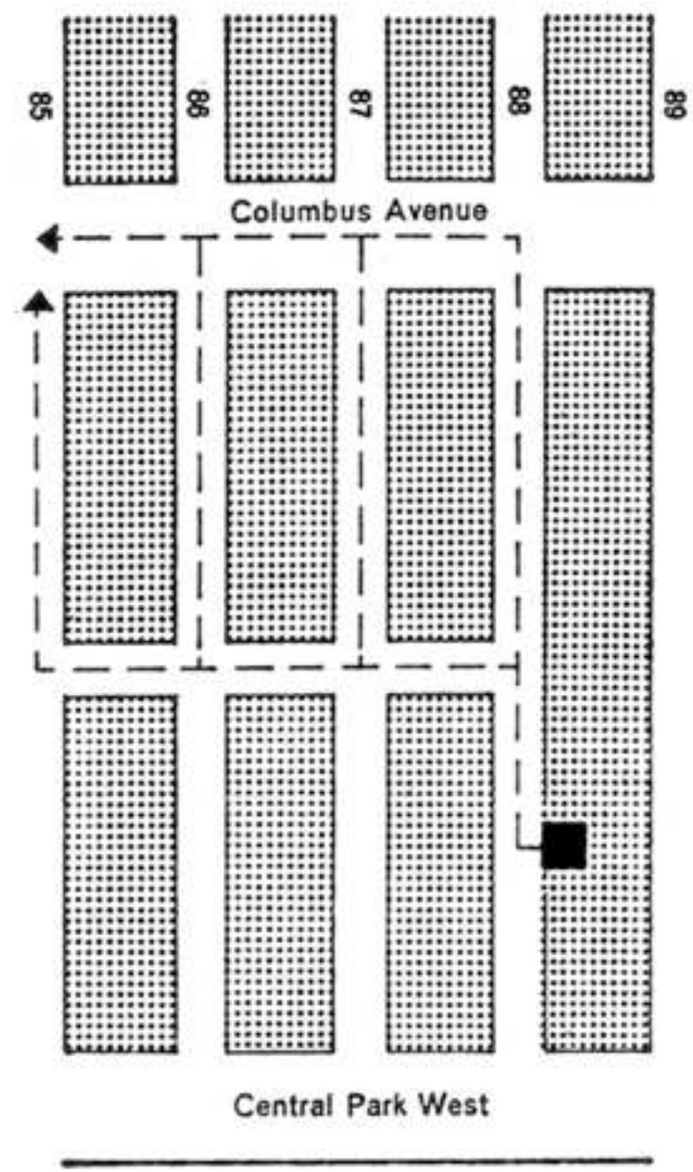
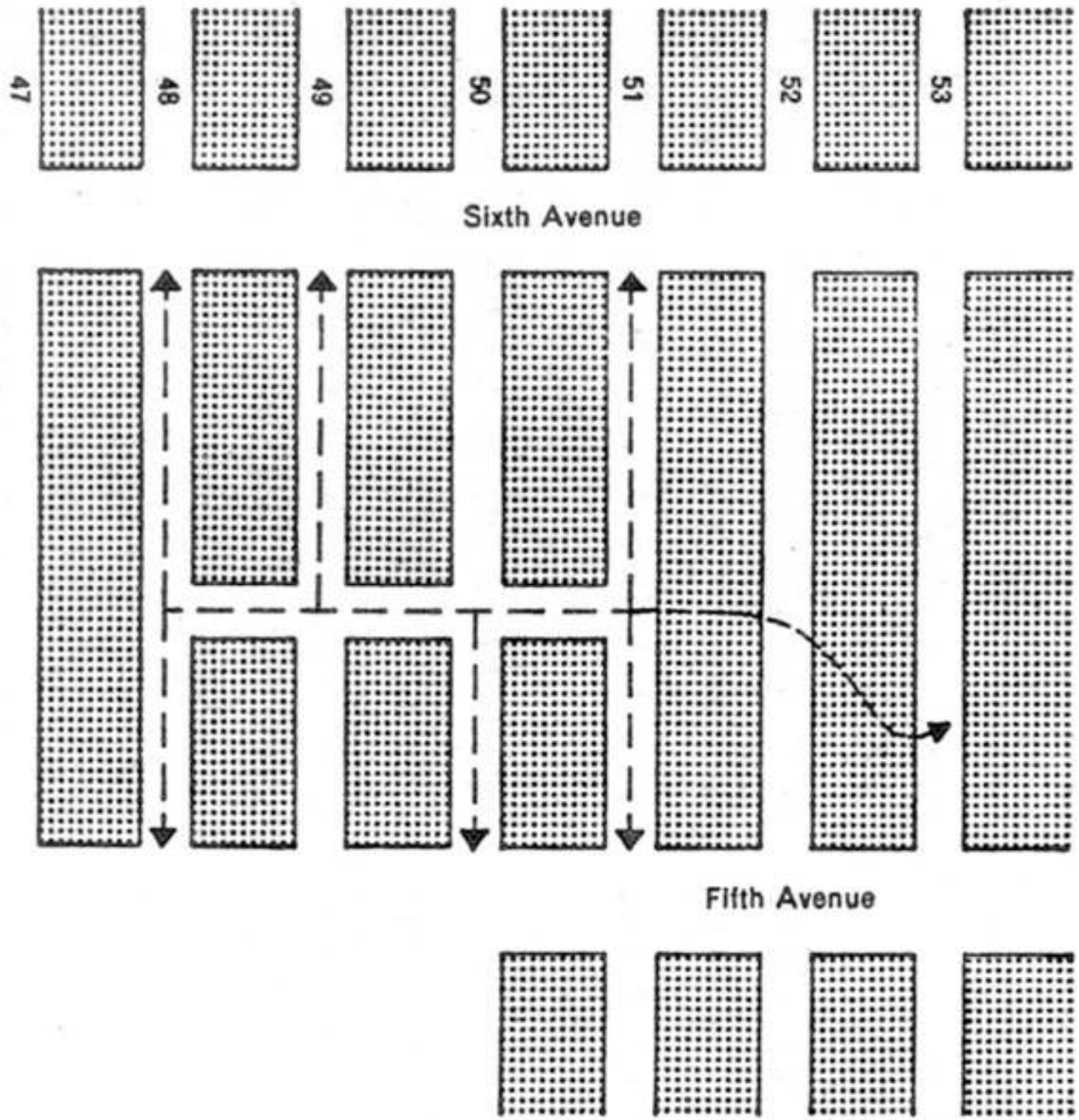
A journey from A to B

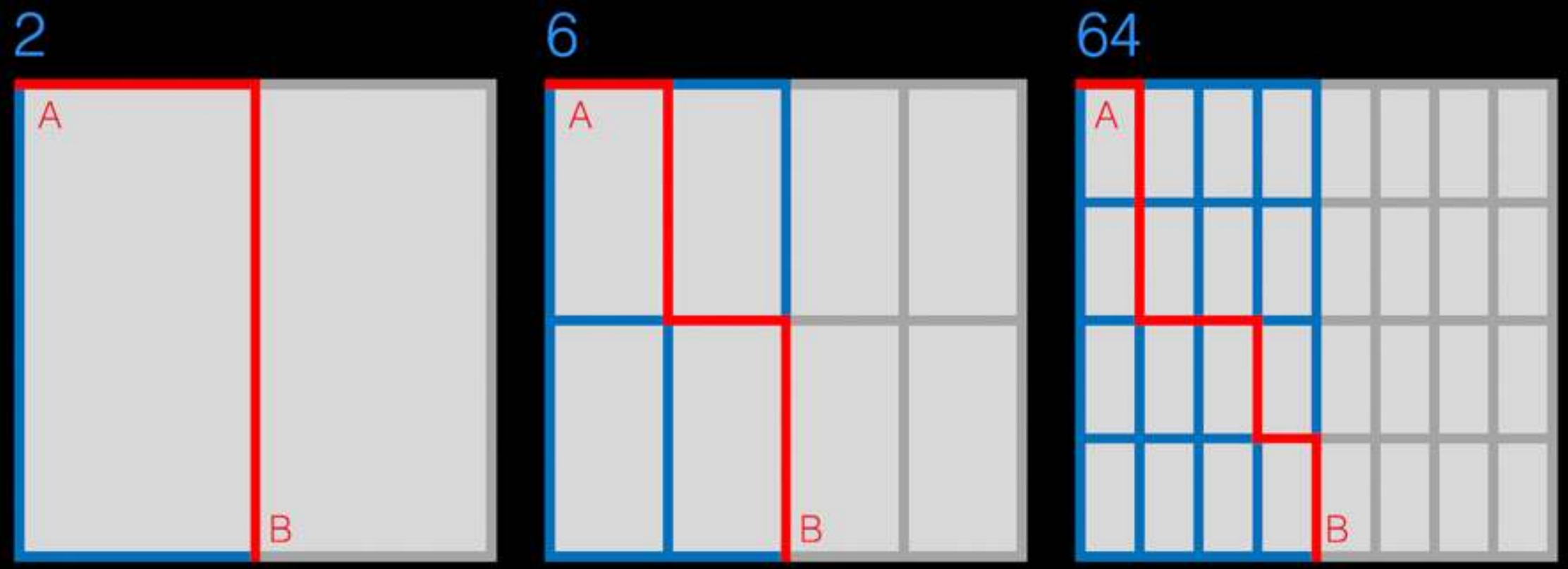



85
86
87
88
89
Columbus Avenue
Central Park West


85
86
87
88
89
Columbus Avenue
Central Park West


85
86
87
88
89
Columbus Avenue
Central Park West


47
48
49
50
51
52
53
Sixth Avenue
Fifth Avenue



Soit une trame orthogonale et deux points non alignés de la trame, le nombre de trajets différents, mais de longueurs égales, entre ces deux points, est d'autant plus grand que la trame est serrée.

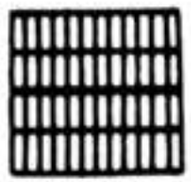
Ilots standards entre les 5e et 11e avenues, 14e et 110e rues.
Ilots mentionnés par Jane Jacobs.

ONLY
ONLY

VILLAGES OUVRIERS EN EGYPTE

DEIR
EL MEDINA

EL AMARNA



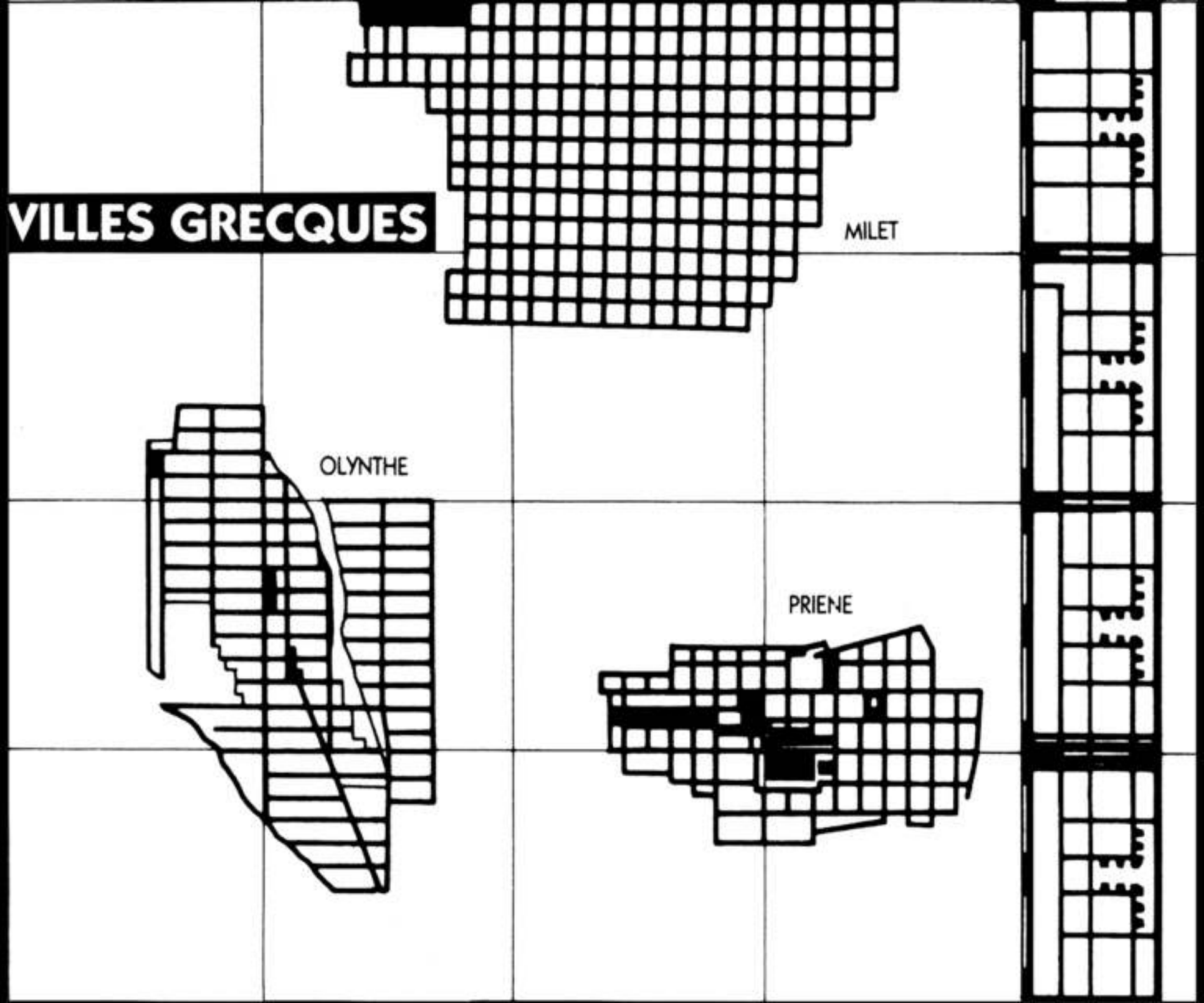
OLBIA

EL LAHOUN

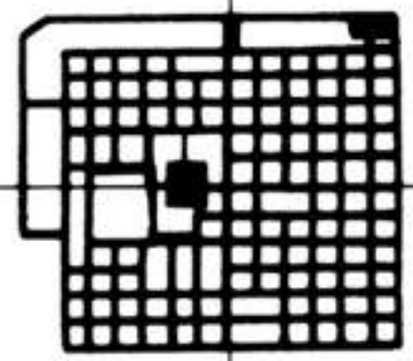
VILLES GRECQUES

MILET

VILLES GRECQUES

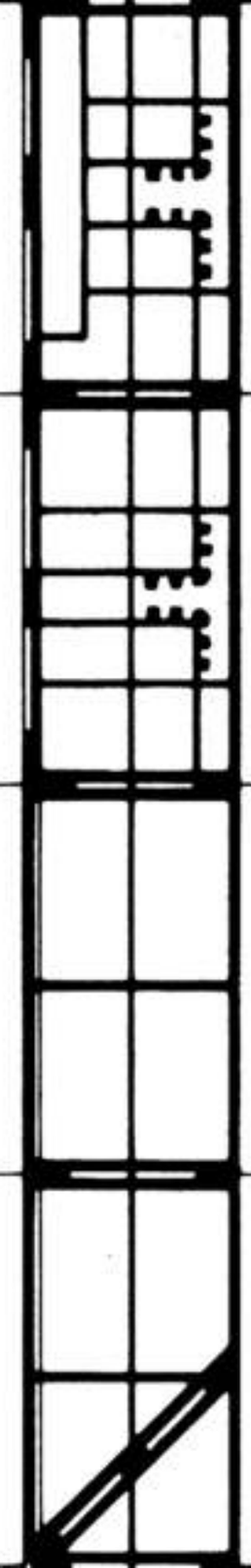


VILLES ROMAINES



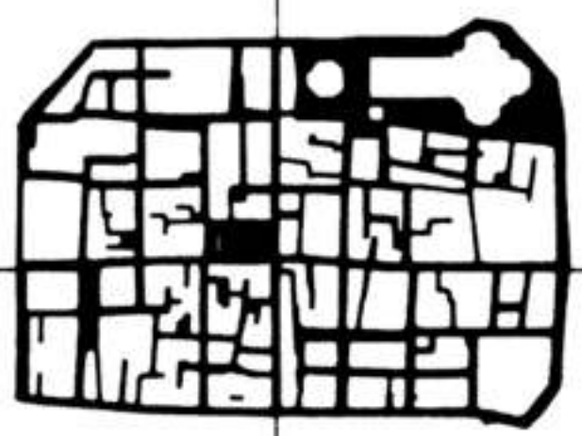
TIMGAD

SILCHESTER

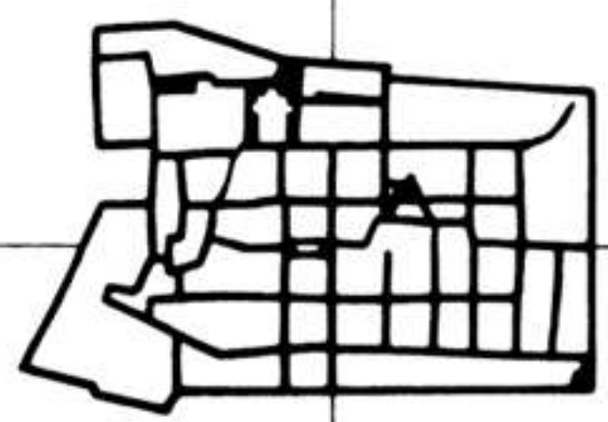


VILLES ROMAINES

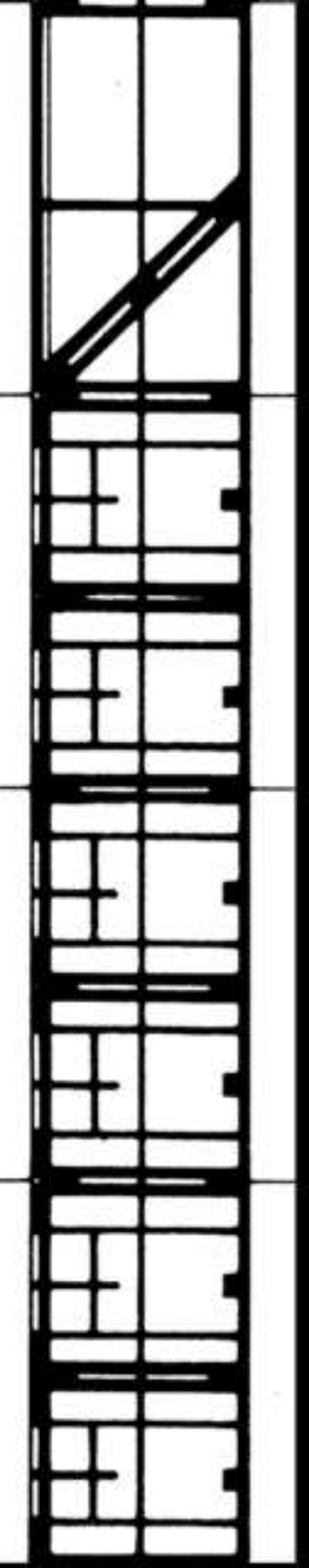
ARLES



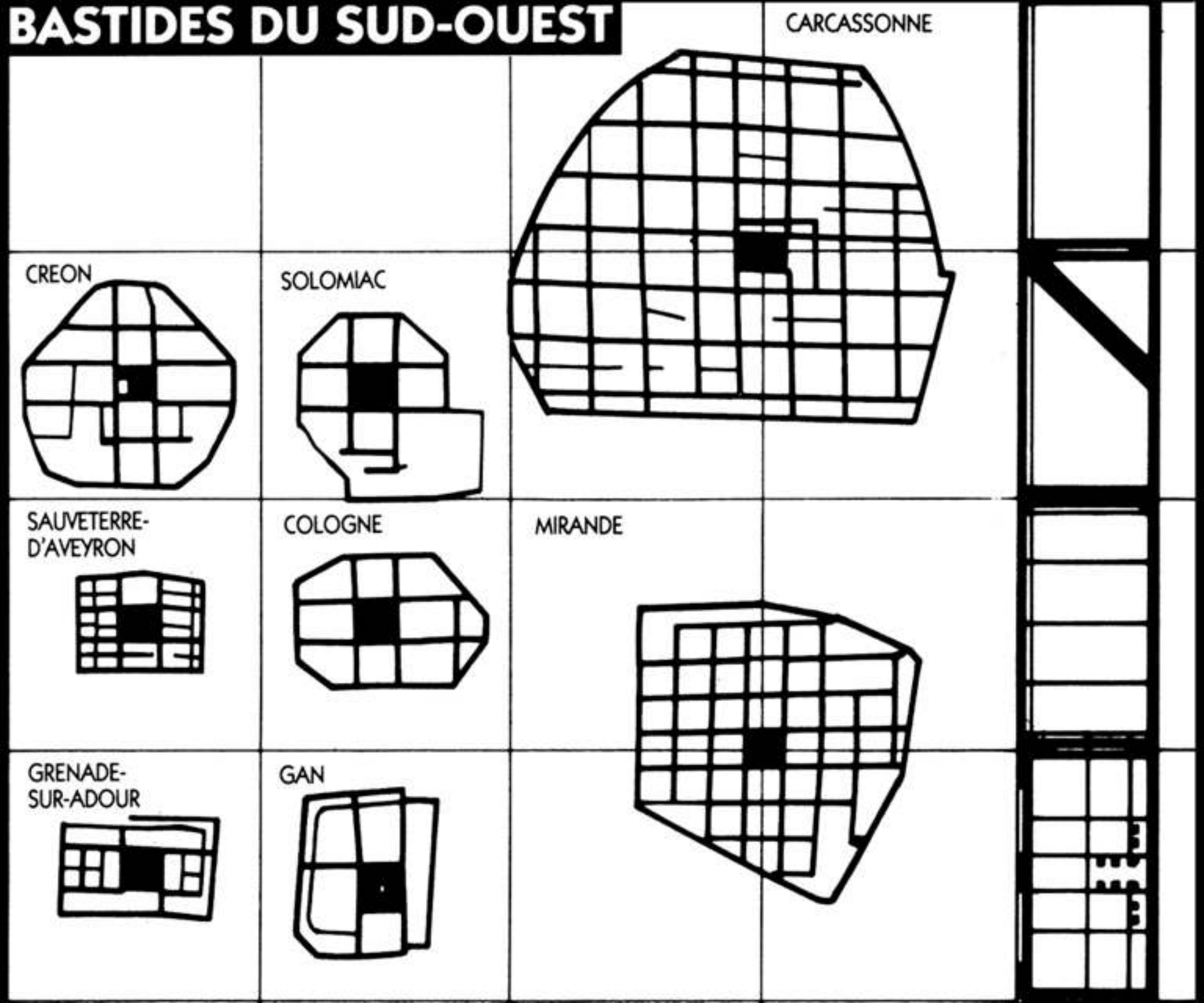
FLORENCE

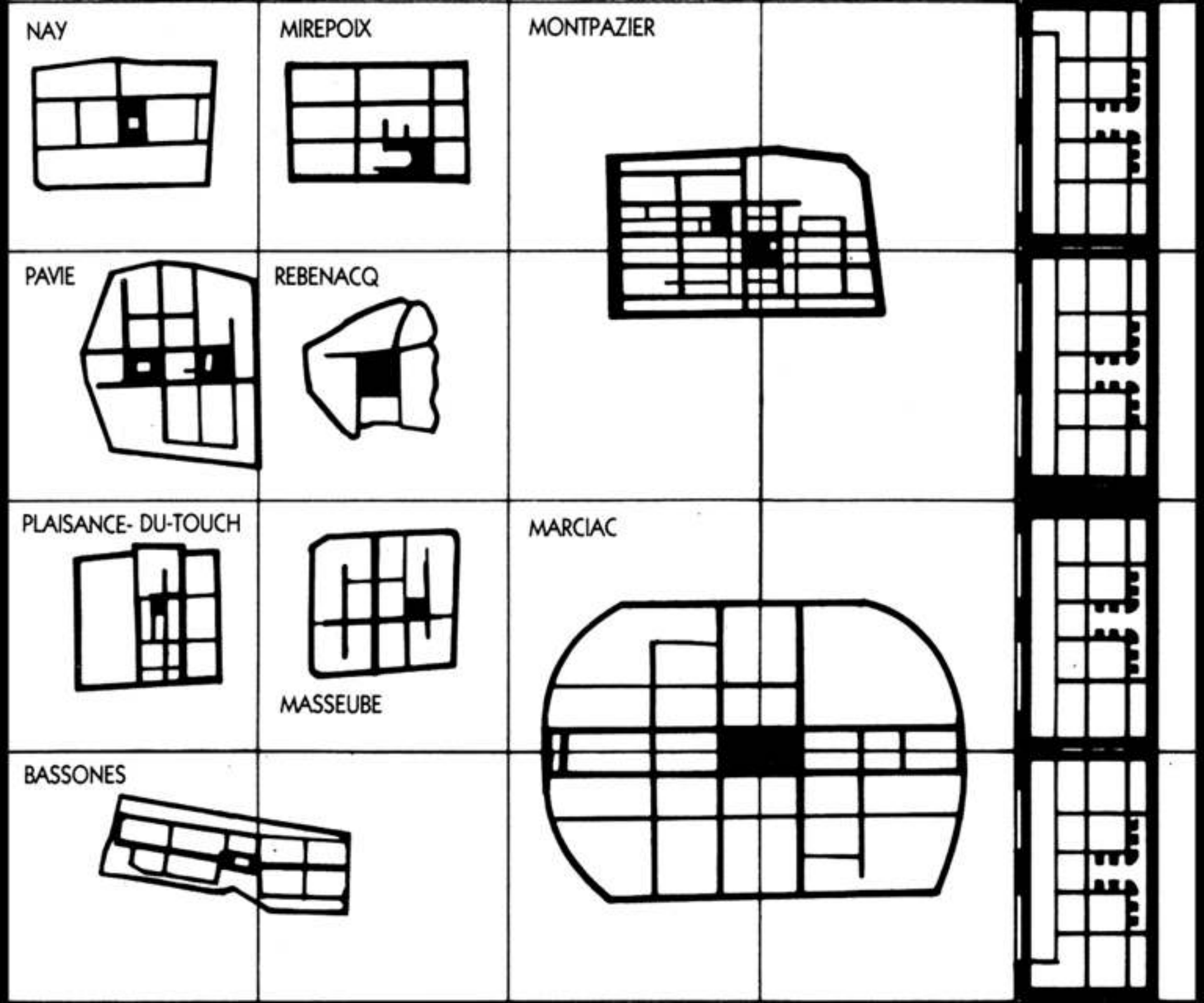


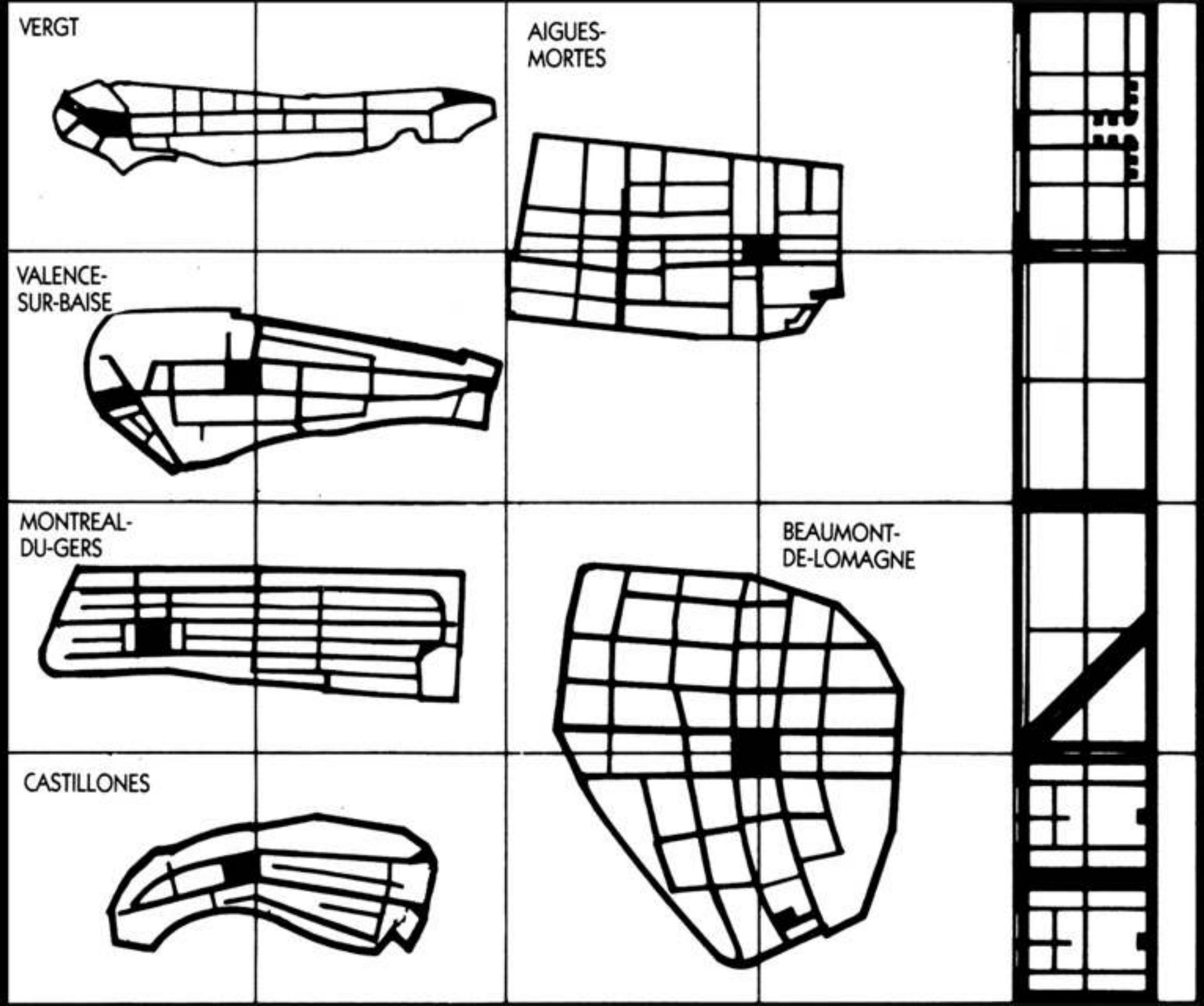
COME

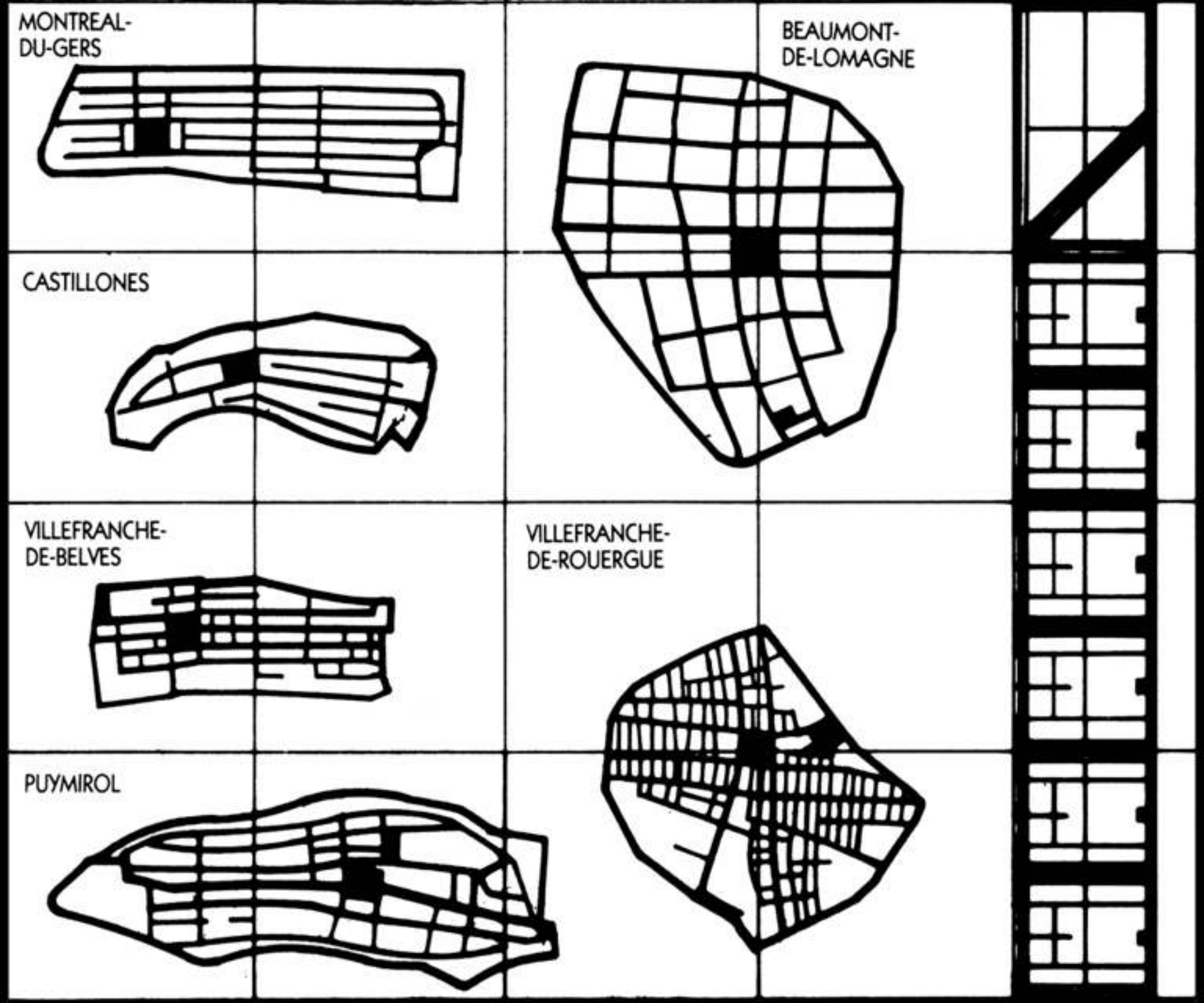


BASTIDES DU SUD-OUEST

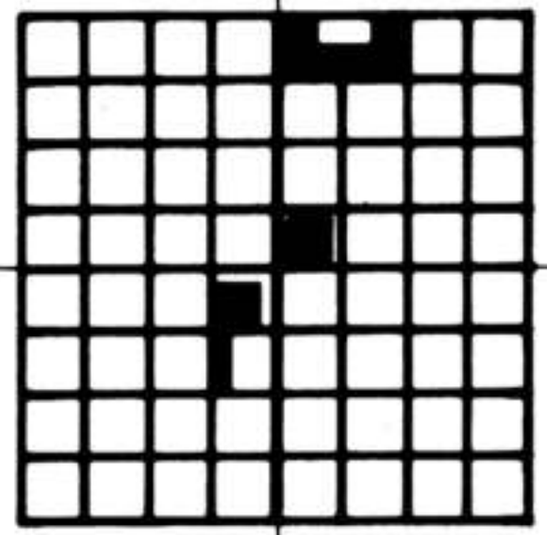



NAY
MIREPOIX
MONTPAZIER
PAVIE
REBENACQ
PLAISANCE- DU-TOUCH
MASSEUBE
MARCIAC
BASSONES


VERGT
AIGUES-
MORTES
VALENCE-
SUR-BAISE
MONTREAL-
DU-GERS
BEAUMONT-
DE-LOMAGNE
CASTILLONES

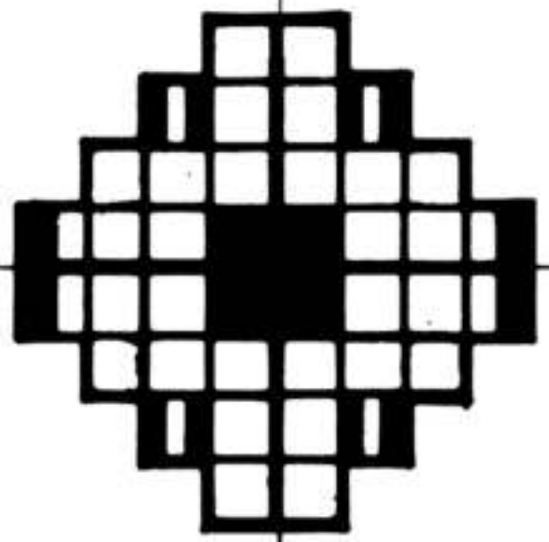

MONTREAL-
DU-GERS
BEAUMONT-
DE-LOMAGNE
CASTILLONES
VILLEFRANCHE-
DE-BELVES
VILLEFRANCHE-
DE-ROUERGUE
PUYMIROL

VILLES IDEALES DE LA RENAISSANCE

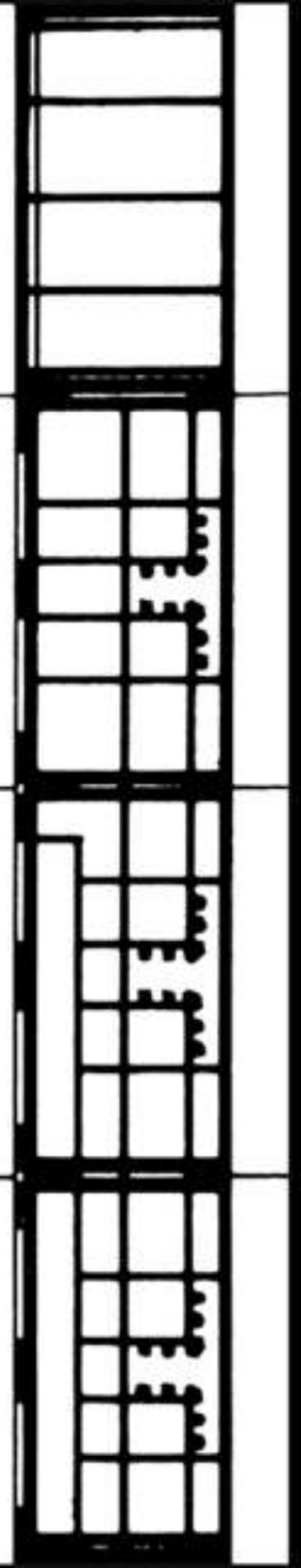


EIXMENIL

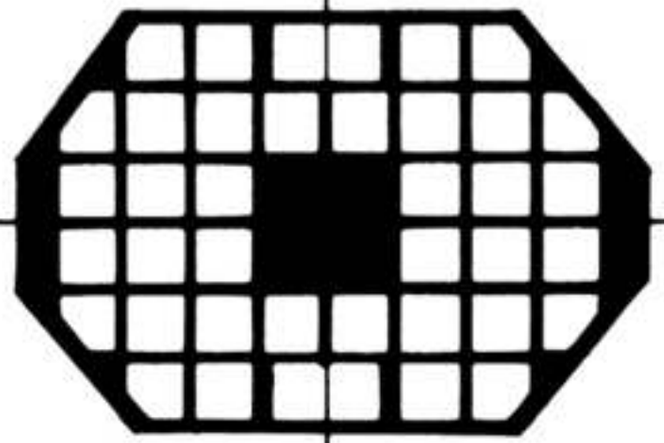
DI GIORGIO
MARTINI



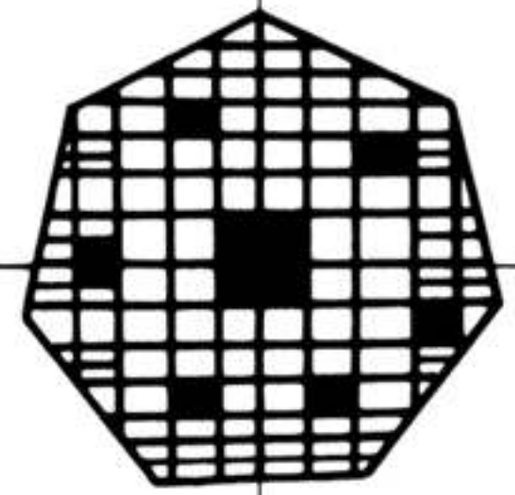
PIETRO
CATTANEO



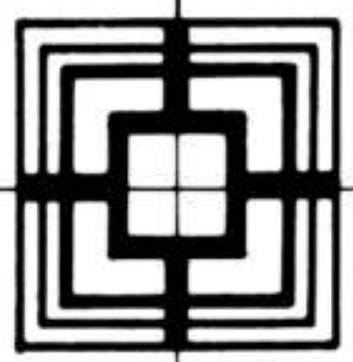
DE MARCHI



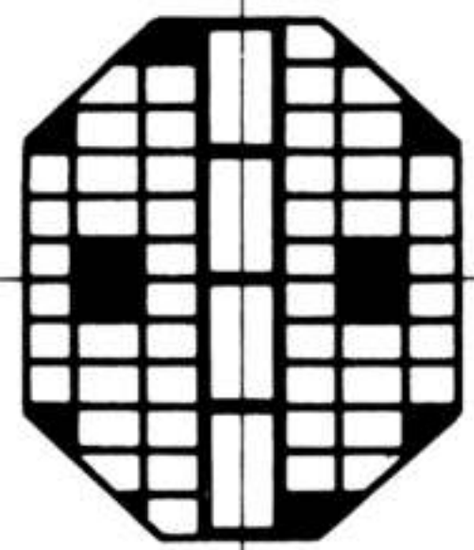
PIETRO CATTANEO

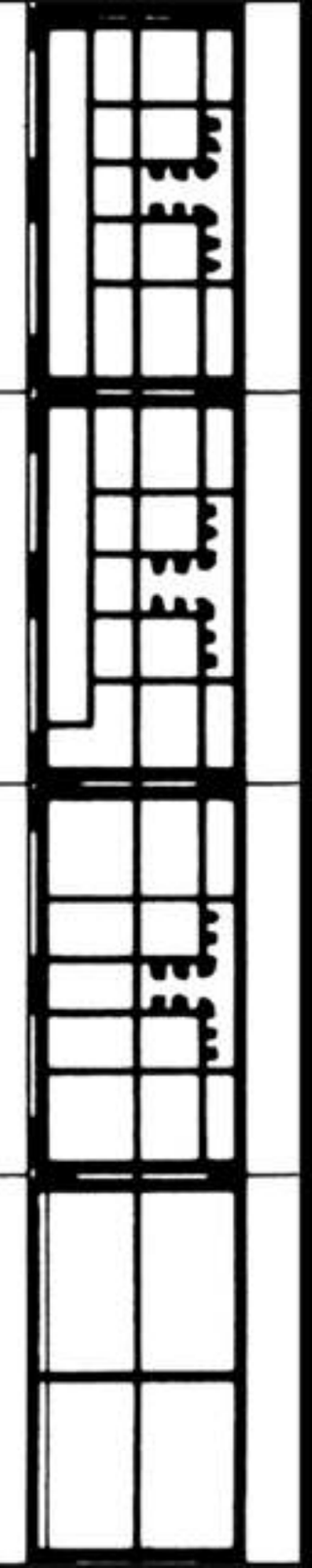


CHRISTIANAPOLIS

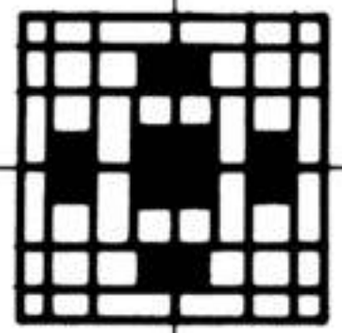


DI GIORGIO MARTINI

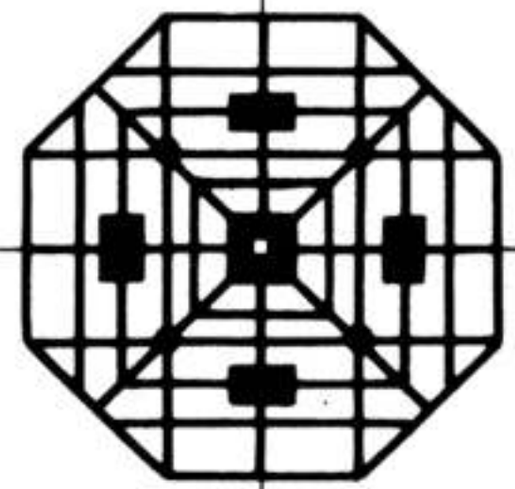




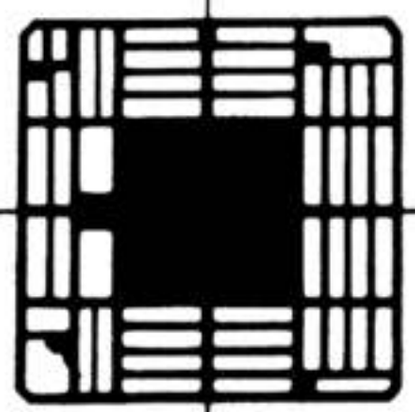
PIETRO
CATTANEO



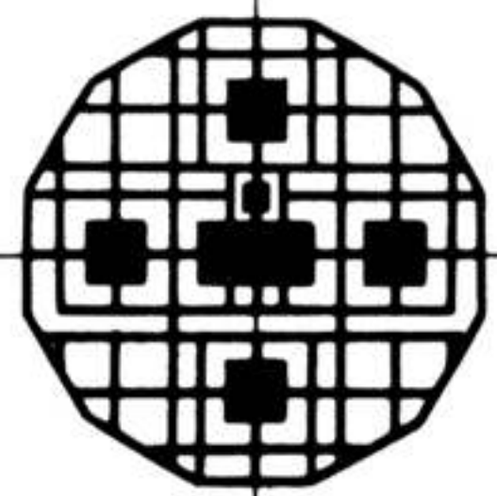
VASARI

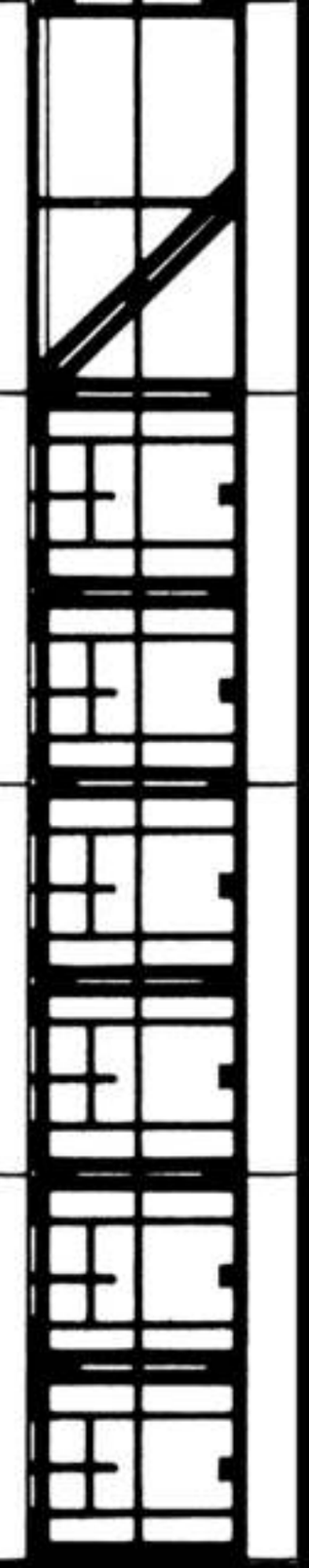


ALBERT DURER



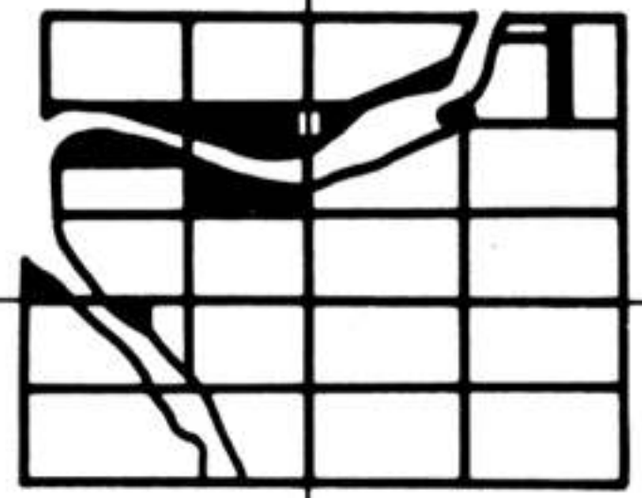
SLAMOZZI



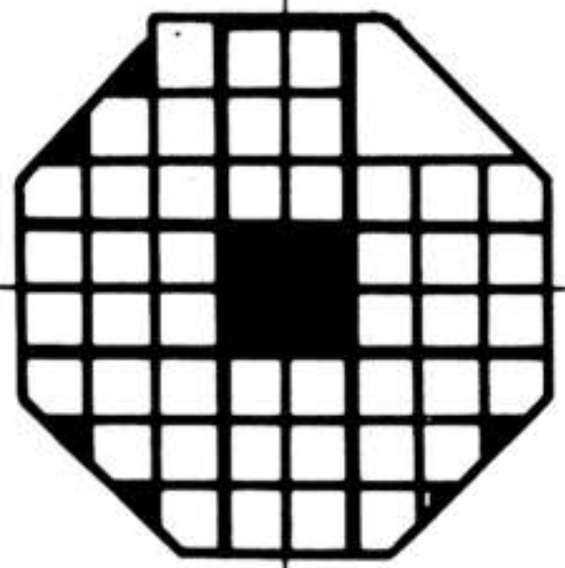


VILLES CLASSIQUES

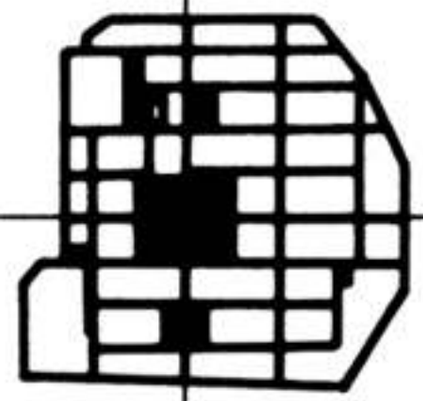
KRISTINEHAMN (1695)

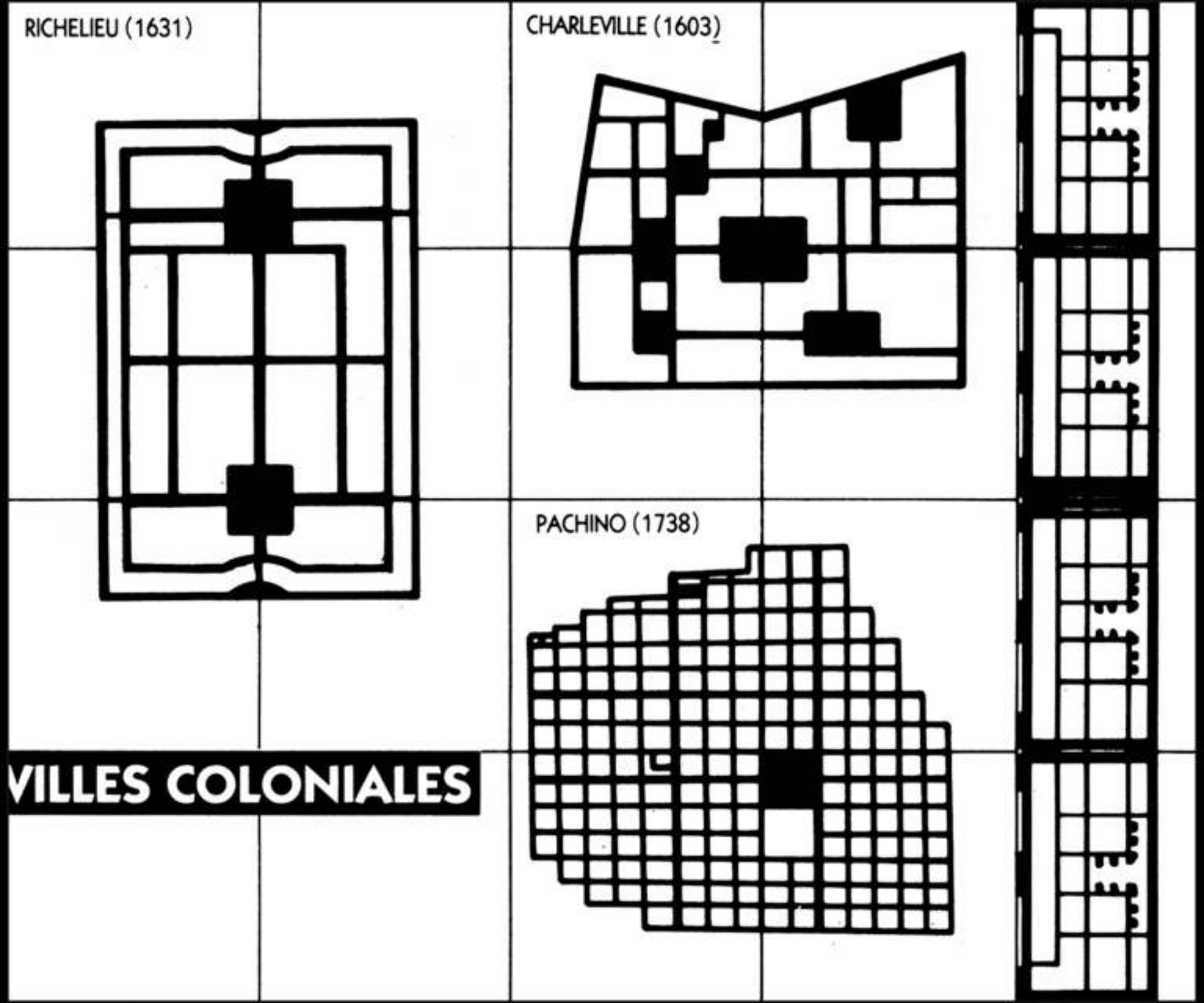


NEUF-
BRISACH (1698)



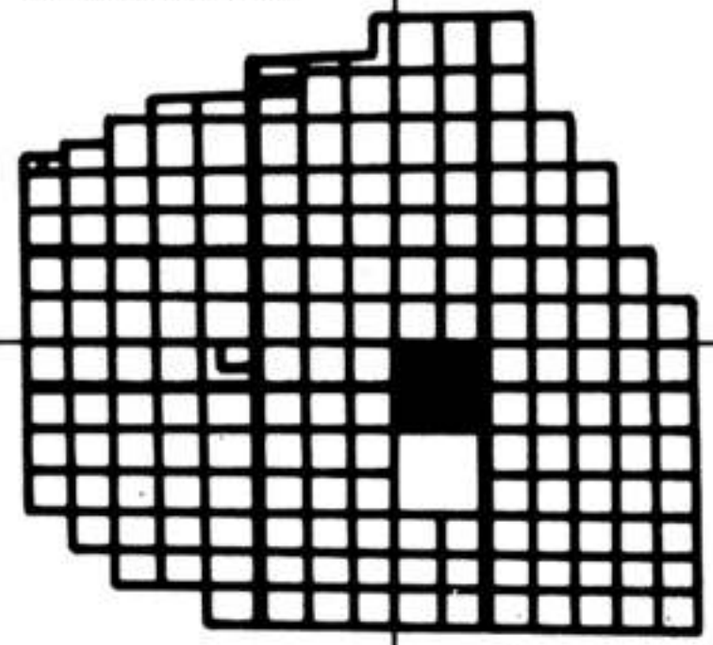
ZAMOSC (1578)



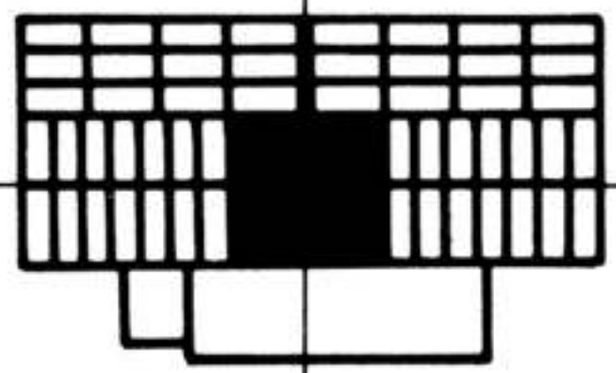

RICHELIEU (1631)
CHARLEVILLE (1603)
PACHINO (1738)
VILLES COLONIALES

VILLES COLONIALES

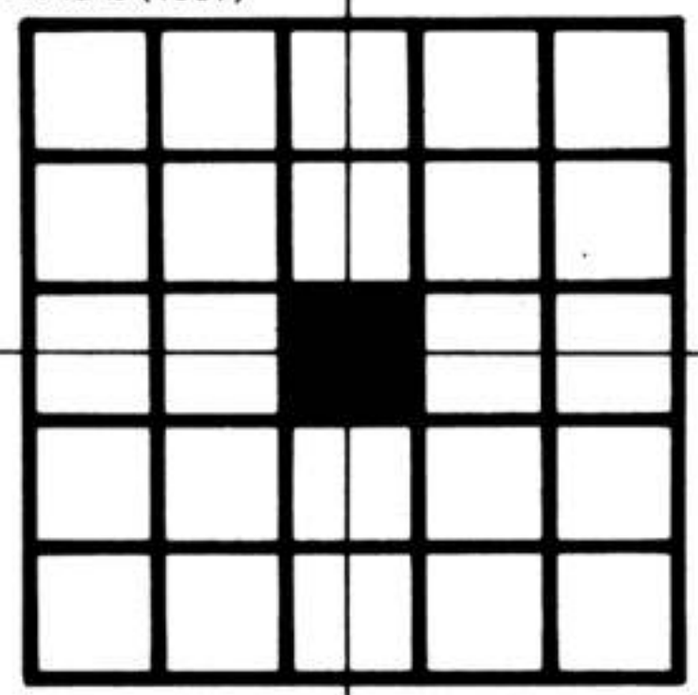
PACHINO (1738)

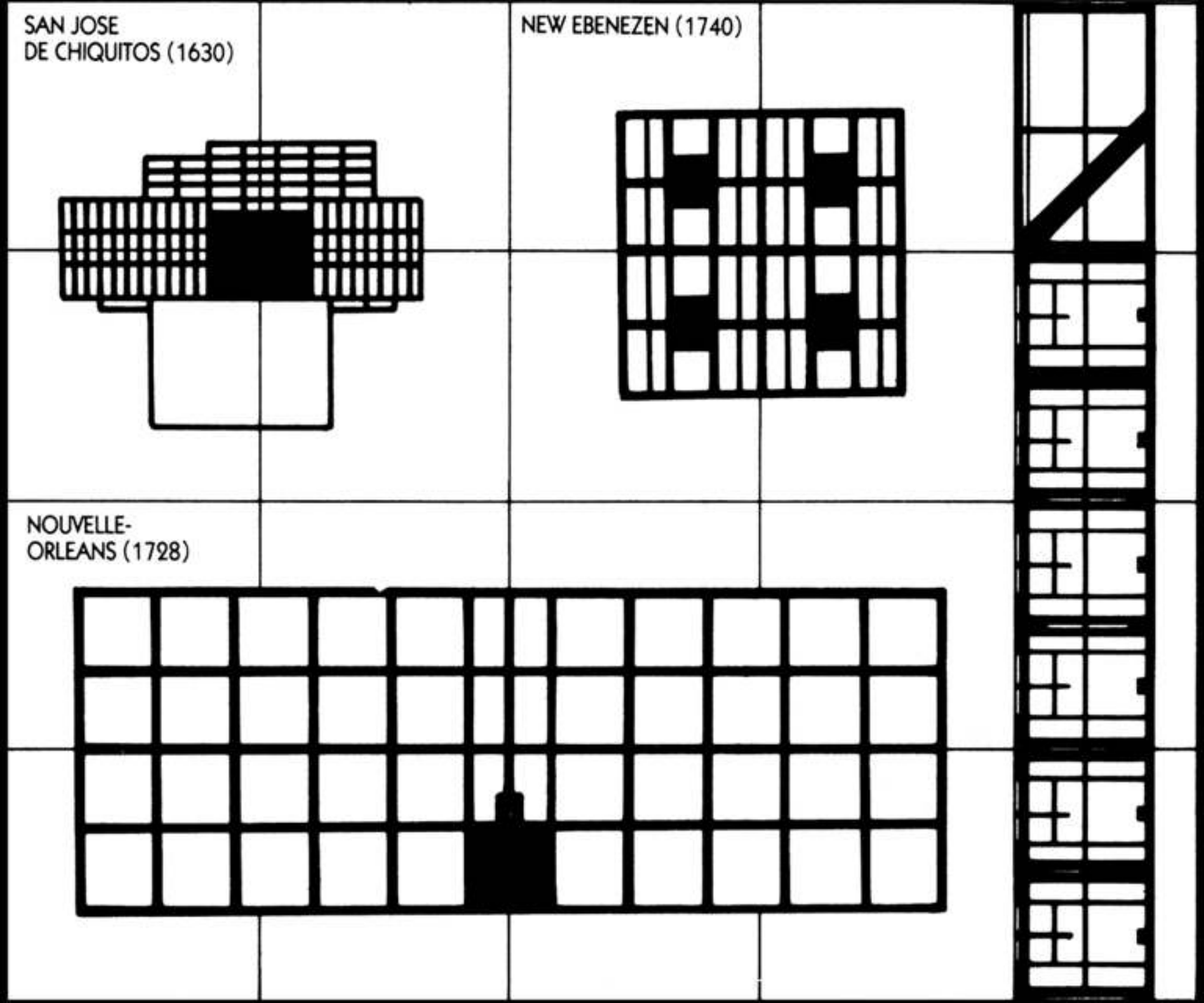


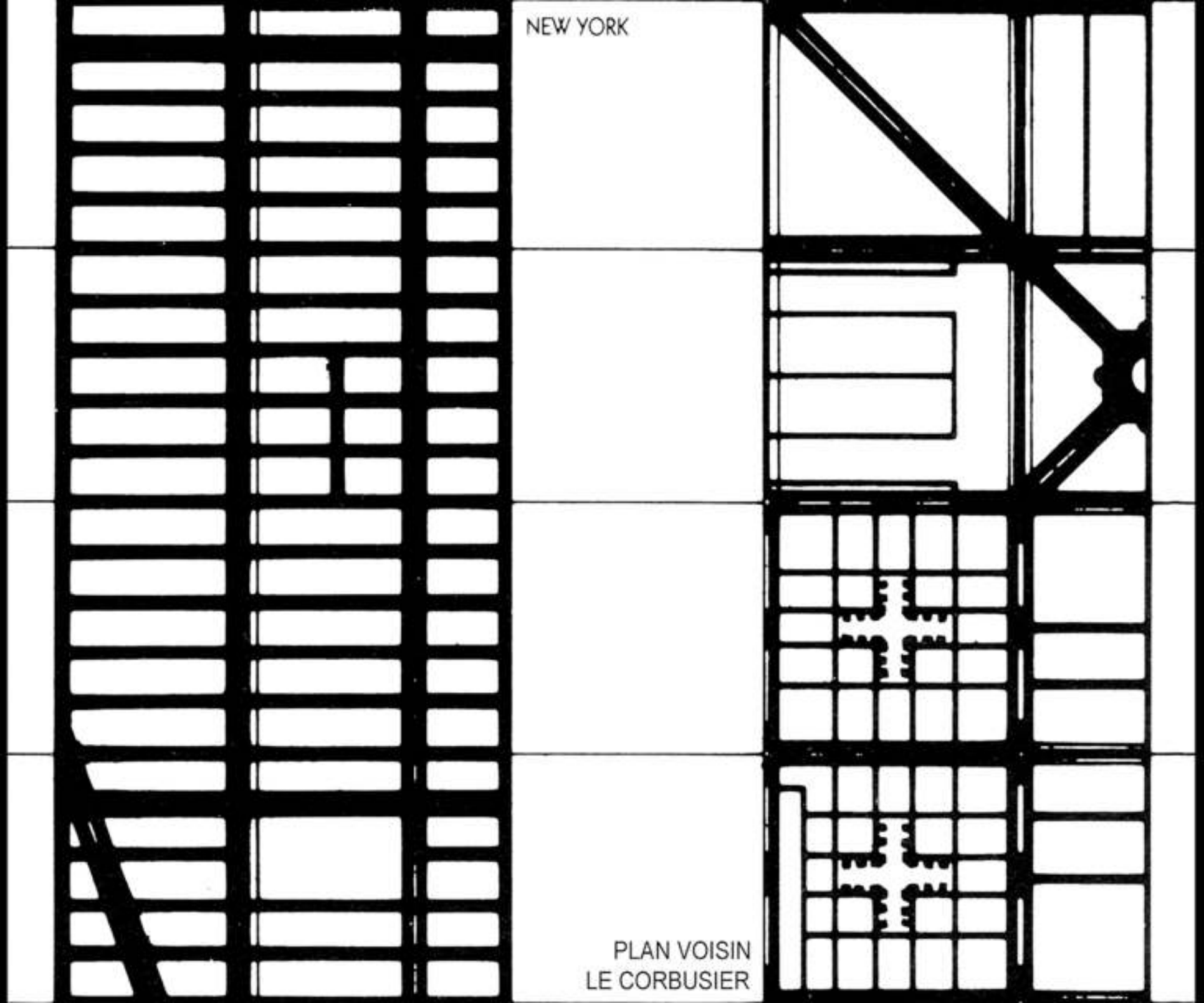
CANDELARIA (1627)

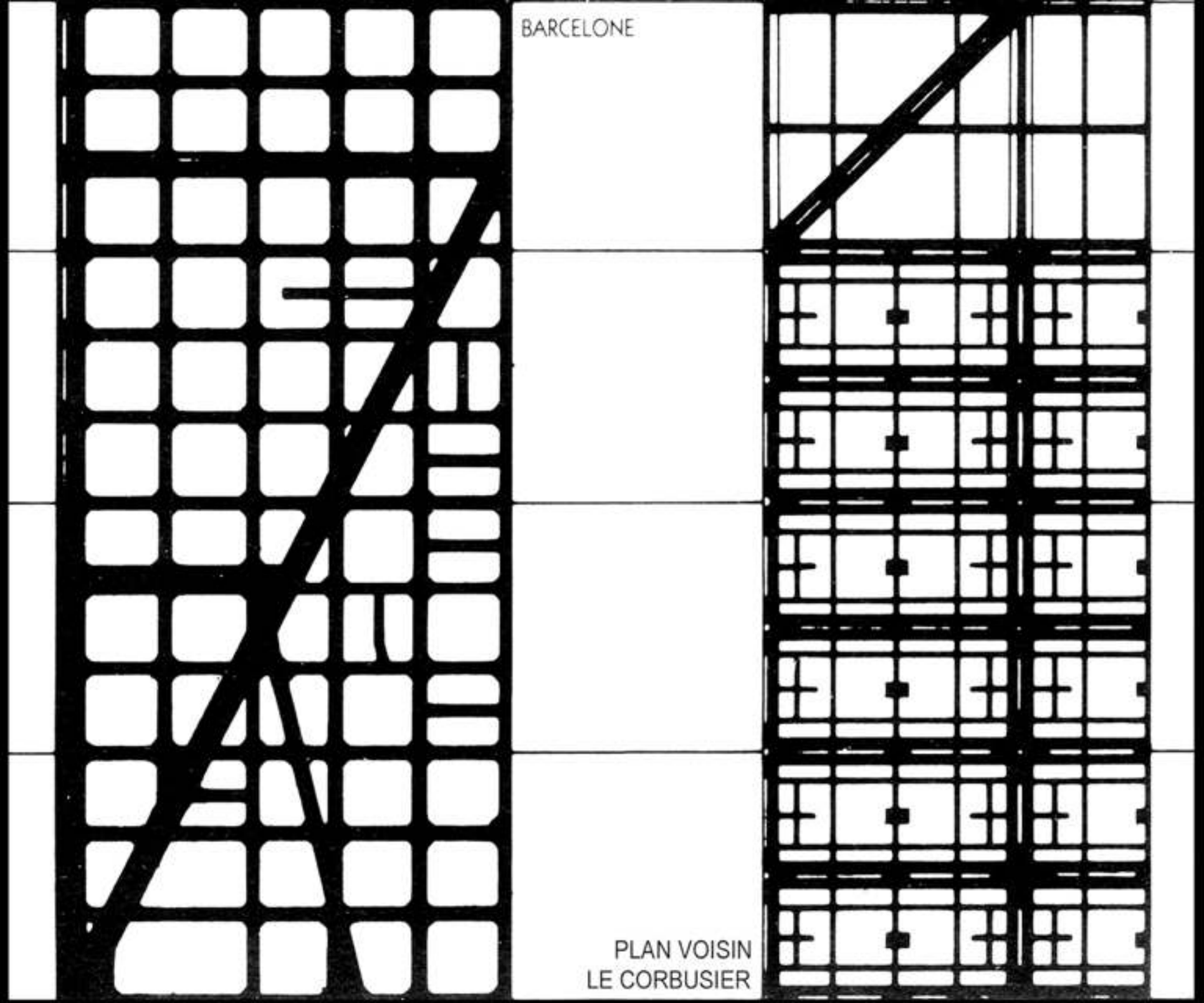


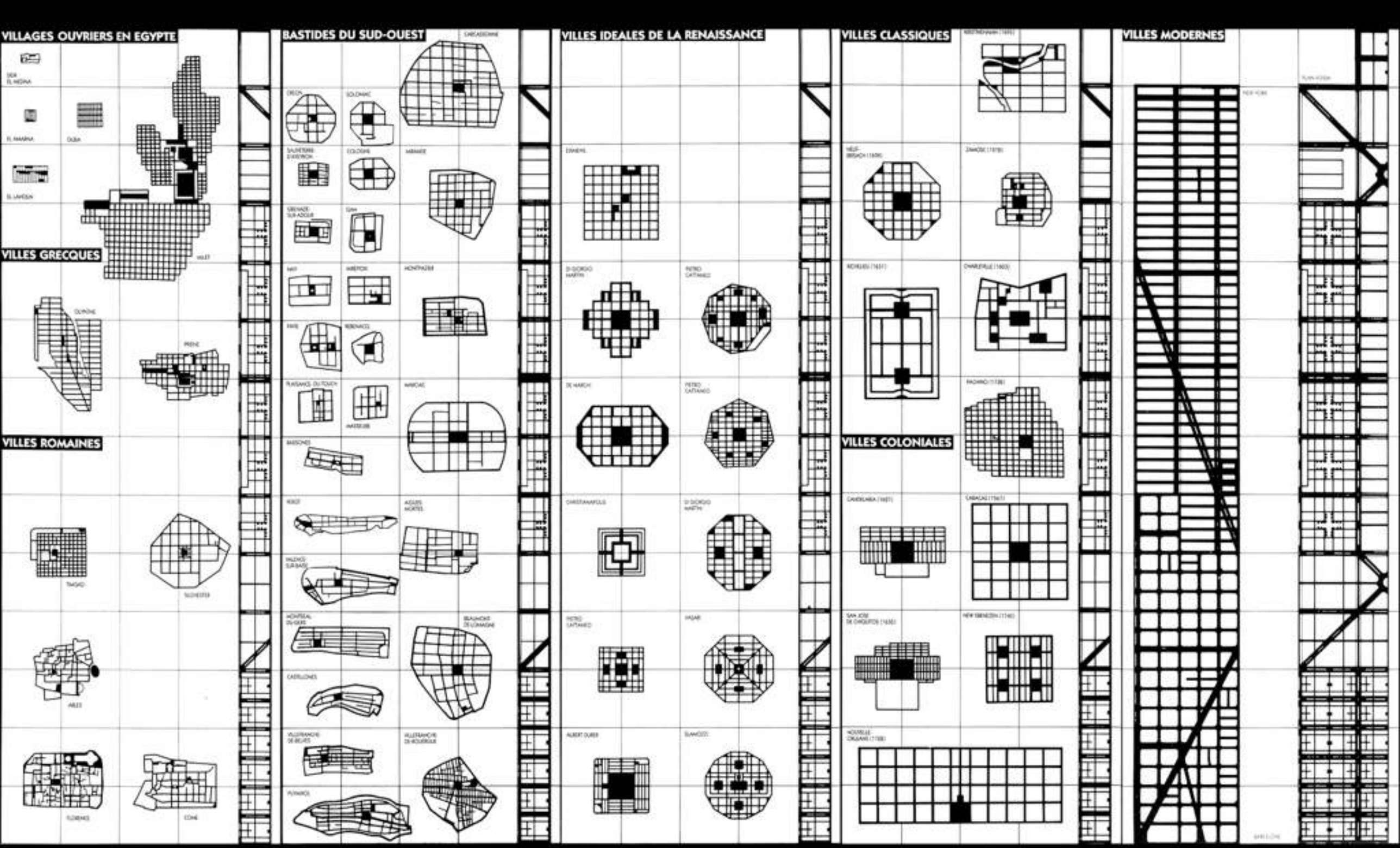
CARACAS (1567)




SAN JOSE
DE CHIQUITOS (1630)
NEW EBENEZEN (1740)
NOUVELLE-
ORLEANS (1728)

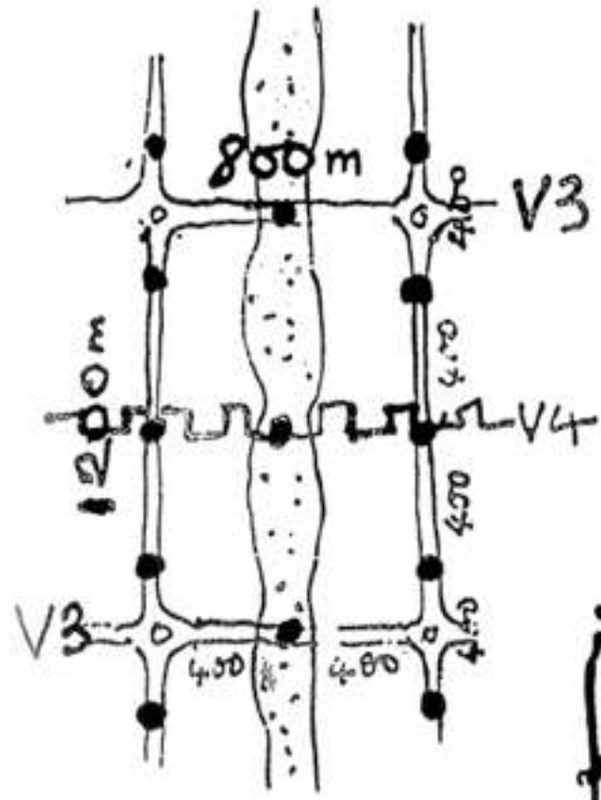

NEW YORK
PLAN VOISIN
LE CORBUSIER


BARCELONE
PLAN VOISIN
LE CORBUSIER

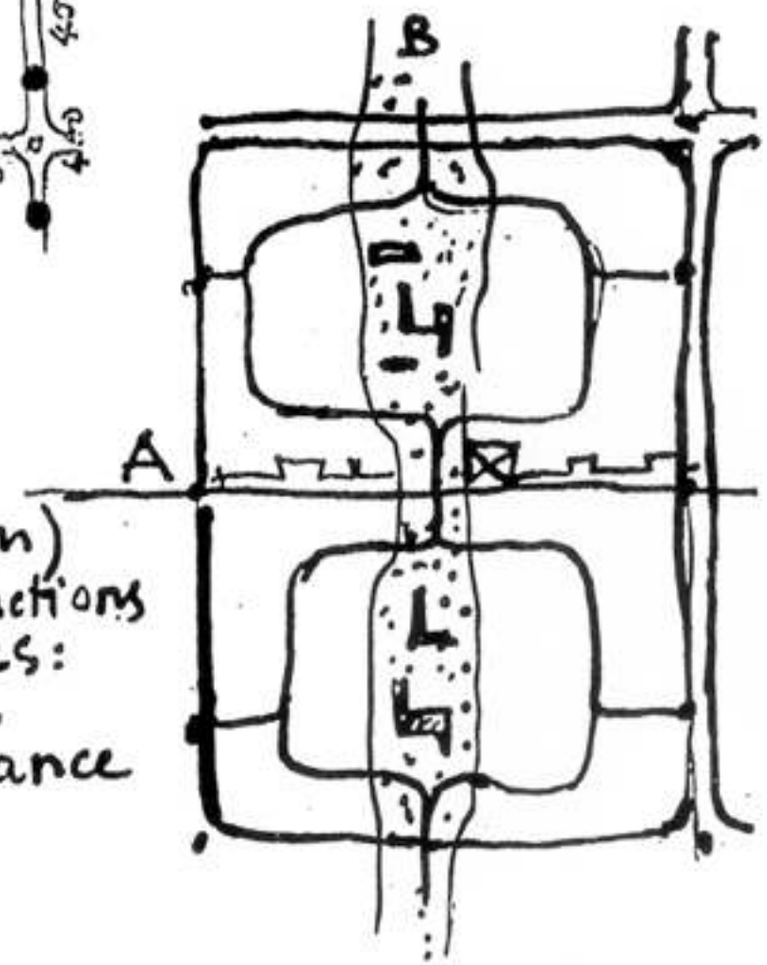

VILLAGES OUVRIERS EN EGYPTE
DER EL MEDINA
EL AMARNA
DEIR
EL LAHOUN
VILLES GRECQUES
HALET
OLYNTHE
PRIENE
VILLES ROMAINES
TIMGAD
TIGNIEUX
ARLES
FLORIANO
COME
BASTIDES DU SUD-OUEST
CARCASSONNE
CREON
SOLOMIAC
SAUVETERRE
COLOGNE
MONPAZIER
GRENADE SUR-AZOUR
GIMA
HAT
HAMPOX
MONTPAZIER
FAYE
REMPAYO
PLASANCE DU TOUCH
MARCIAC
MASSONDI
ROKOT
AIGUES MORTES
VALENCE SUR BAISE
MONTREAL DU GERS
BEAUMONT DE LOMAGNE
CASTILLONES
VILLEFRANCHE DE RIVERGE
VILLEFRANCHE DE ROUERGUE
PUYMIROL
VILLES IDEALES DE LA RENAISSANCE
EDMERIL
D'GIORGIO MARTIN
PIETRO CATTANEO
DE MARCH
PIETRO CATTANEO
CHRISTIANOPOLIS
D'GIORGIO MARTIN
PIETRO CATTANEO
HAGAR
ALBERT DURER
SLAMOZZI
VILLES CLASSIQUES
NÉLE-BRISACH (1606)
ZAMOSC (1578)
ROKUSU (1631)
CHARLEVILLE (1603)
PALMINO (1538)
VILLES COLONIALES
CANDELARIA (1687)
CARACAS (1567)
SAN JOSE DE CHIQUITOS (1690)
NEW GRENADEN (1740)
NOUVELLE ORLEANS (1718)
VILLES MODERNES
NEW YORK
PLAN VOISIN
BARCELONE

Le principe de hiérarchie des voies à Milton Keynes et deux exemples de maillage tertiaire à trente ans de distance.

Le secteur

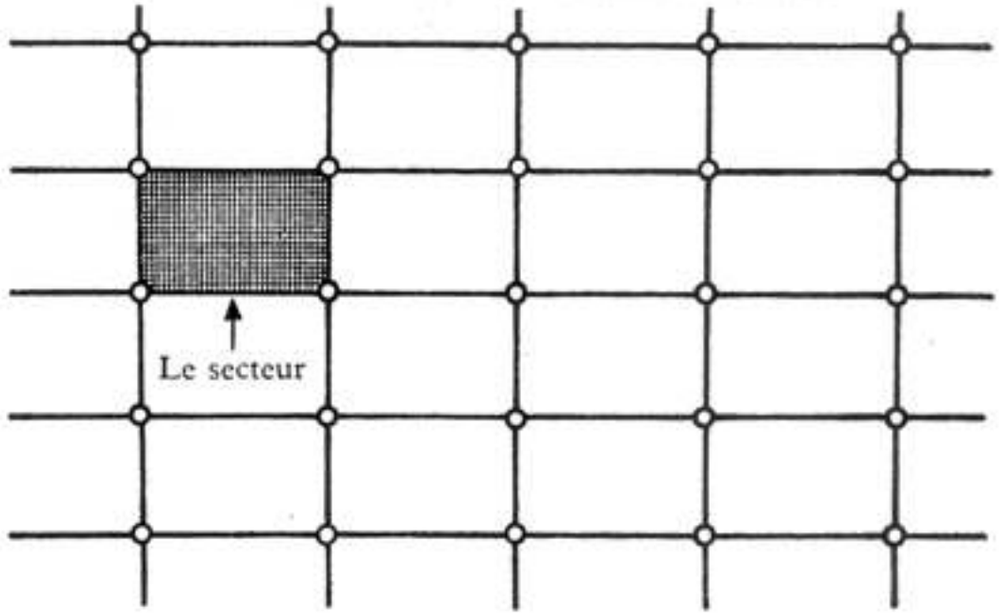


la V3 distribue les vitesses mecaniques rapides



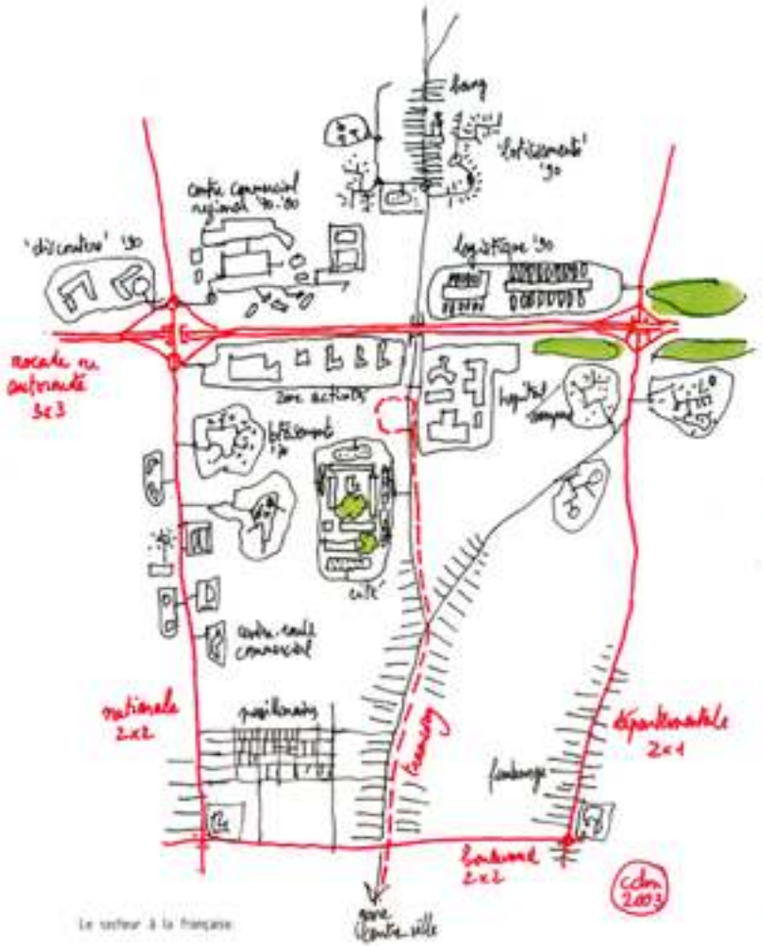
Le SECTEUR (L'habitation) resout les fonctions quotidiennes:
Ravitailler
Elever l'enfance

La ville moderne : son module doit être le secteur.

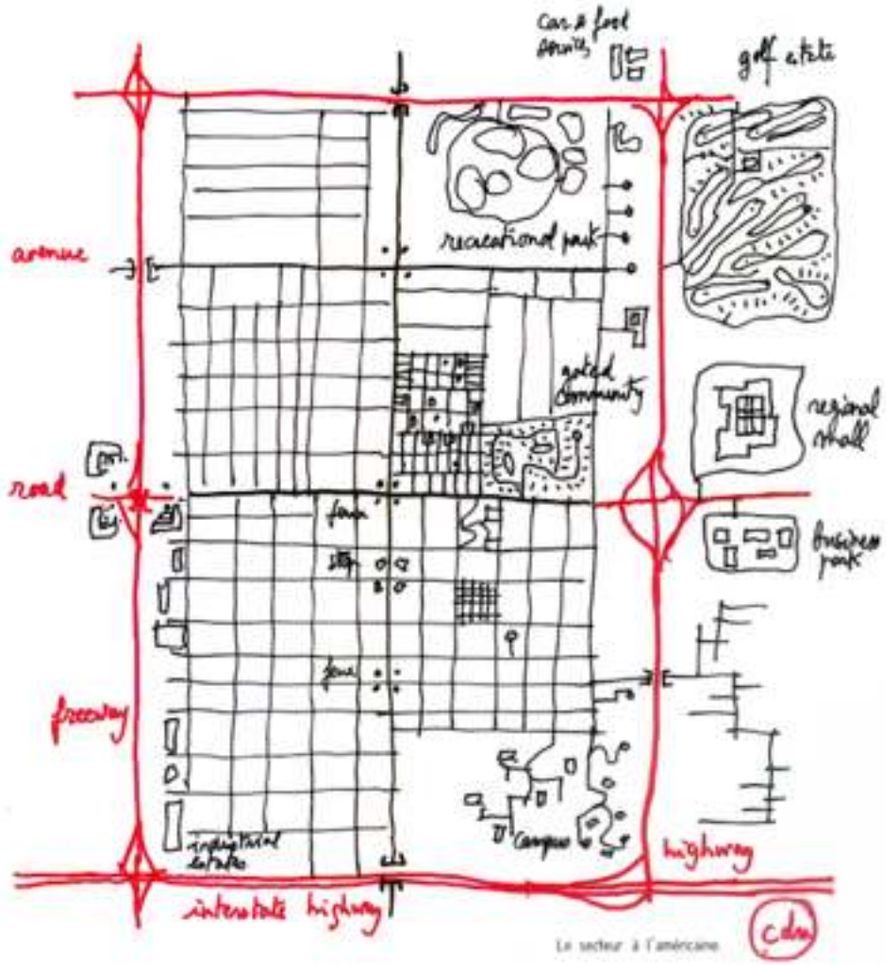


(a)

1. Mosquée
2. École
3. Marché
4. Bains publics
5. Cafés
6. Administration
7. Croissant rouge
8. Centre culturel
9. Centre d'hygiène
10. Bureau de police
11. Boutiques
12. Parc Public
13. Terrain de sports
14. Théâtre de plein air



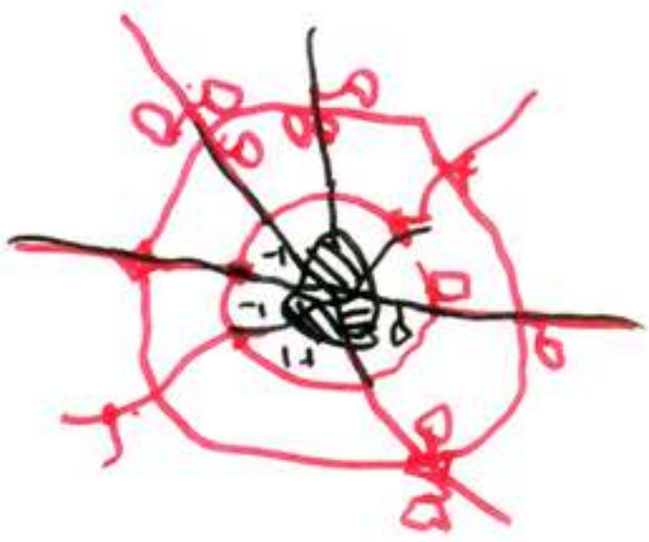
Le secteur à la française



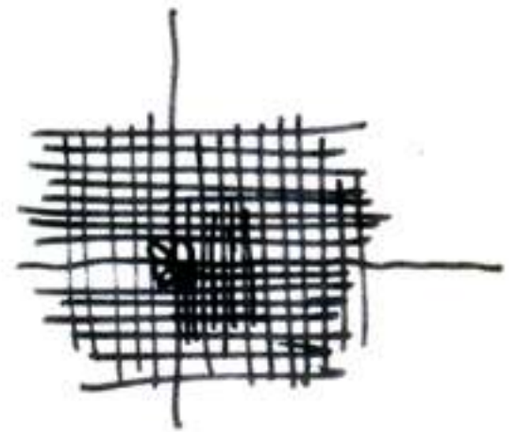
Le secteur à l'américaine

Secteur à Bangkok et mutation des voies routières et navigables

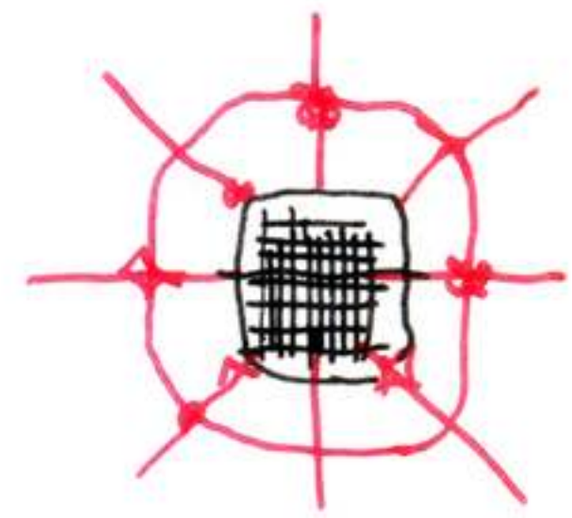
EUROPE

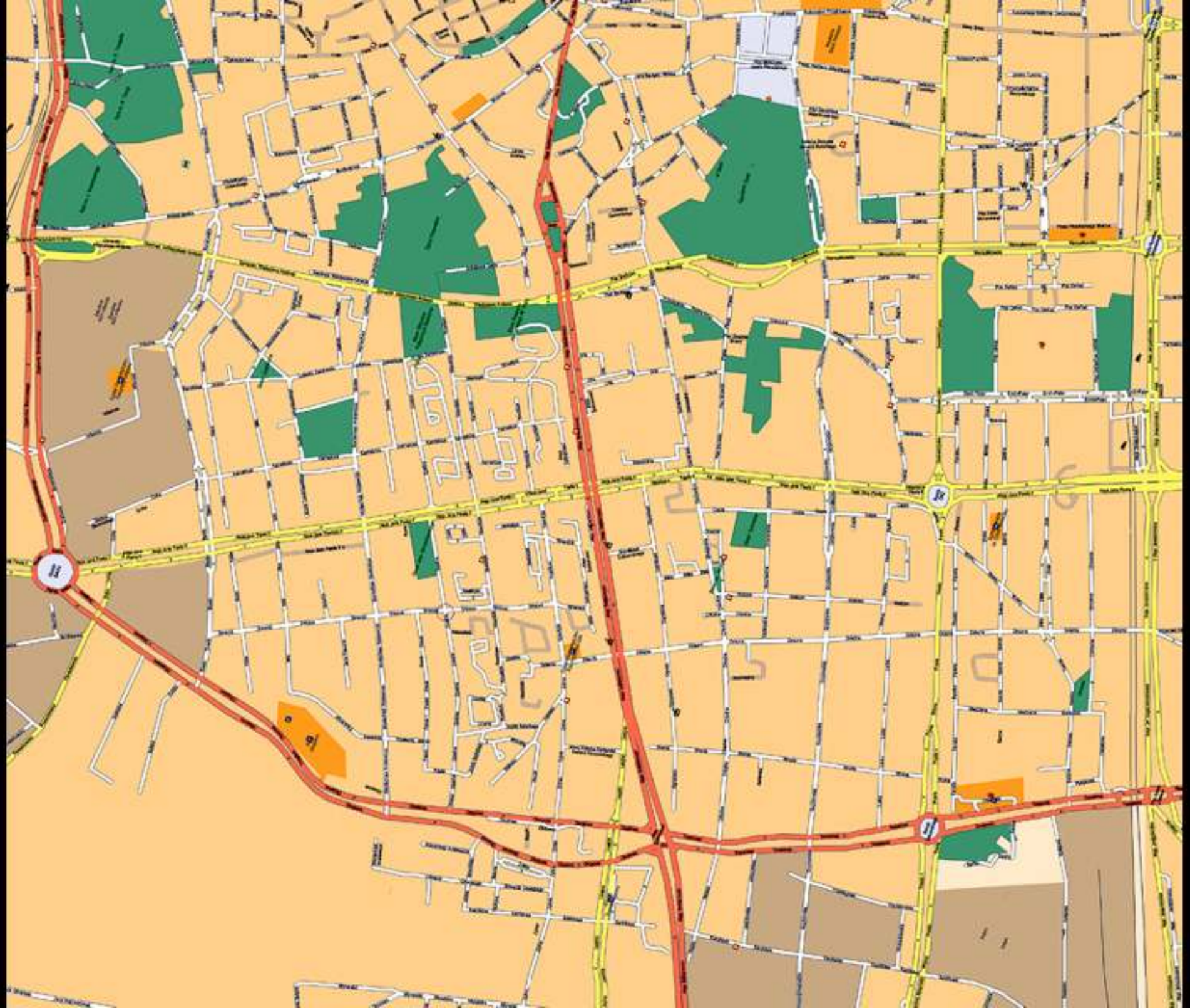


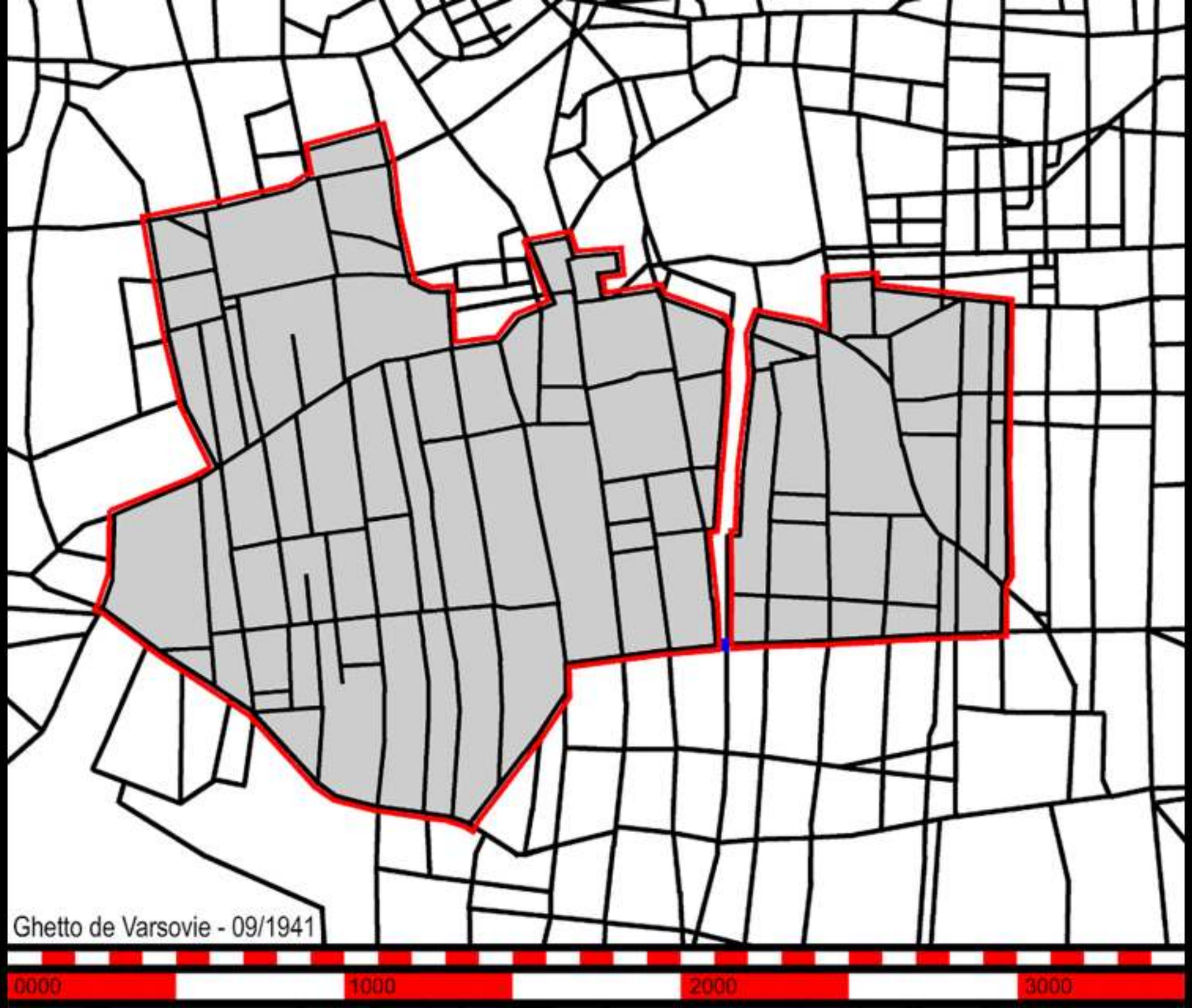
AMÉRIQUES



ASIE






Ghetto de Varsovie - 09/1941
0000
1000
2000
3000

Ghetto de Varsovie - 04/1943
0000
1000
2000
3000

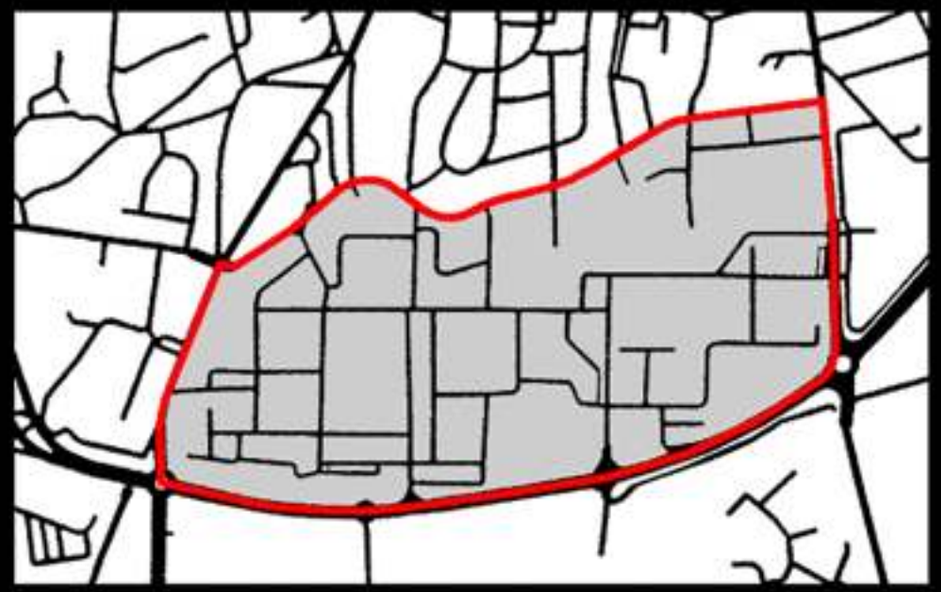
0000
1000
2000
3000

0000
1000
2000
3000

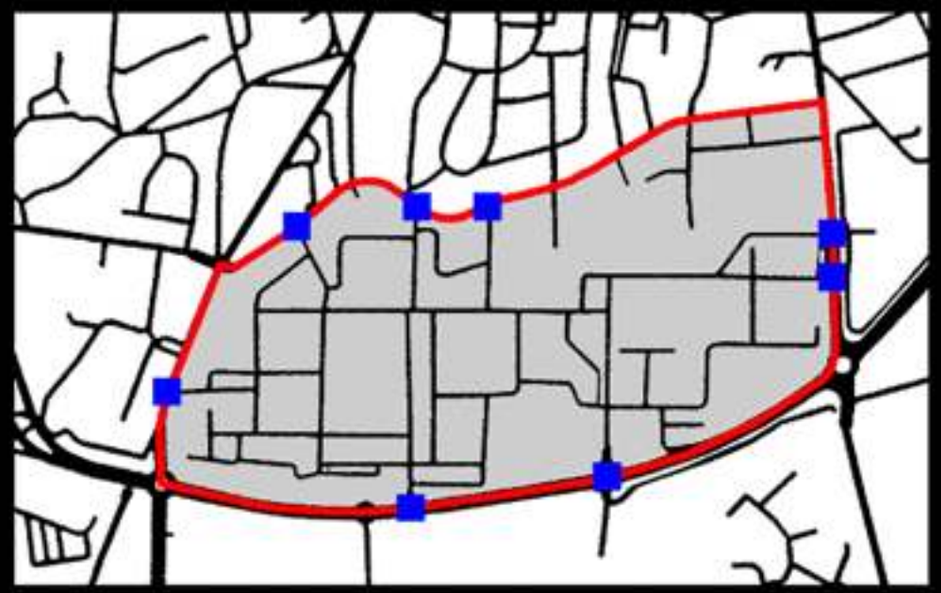
0000
1000
2000
3000

"En application de l'état d'urgence décrété par le gouvernement, le préfet de l'Eure vient de décider du 9 au 21 novembre, de 22h à 5 heures, l'application du couvre feu, pour tous, sur le quartier de la Madeleine. La circulation des personnes et des véhicules est donc interdite (sauf obligations professionnelles, urgences familiales ou médicales) dans le périmètre délimité par le Bd du 14 juillet, la route de St-André, le rue de la Forêt et la rue Jean Moulin."

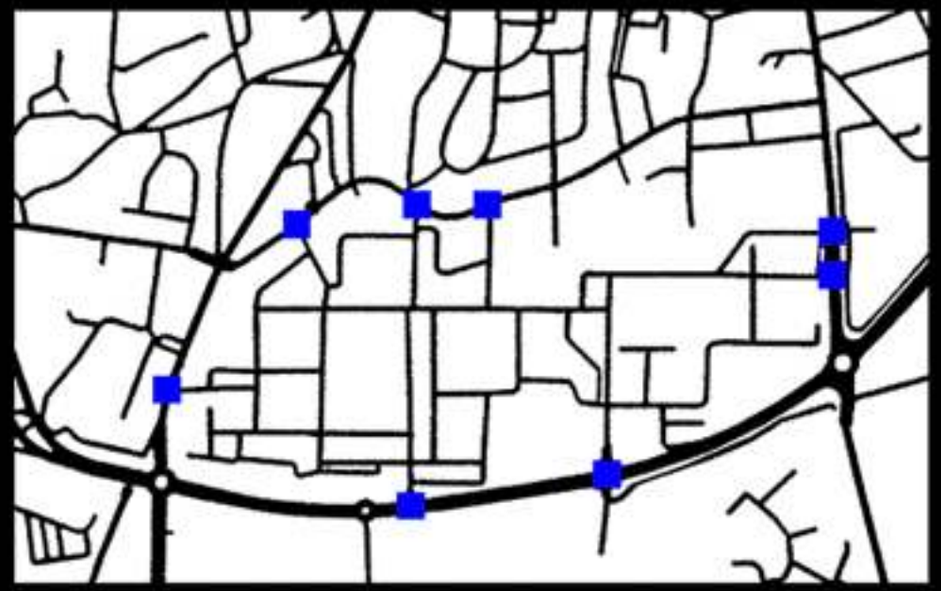
Site *Evreux au service des Ebroïciens* 09/11/2005



Cité de la Madeleine à Evreux - 11/2005



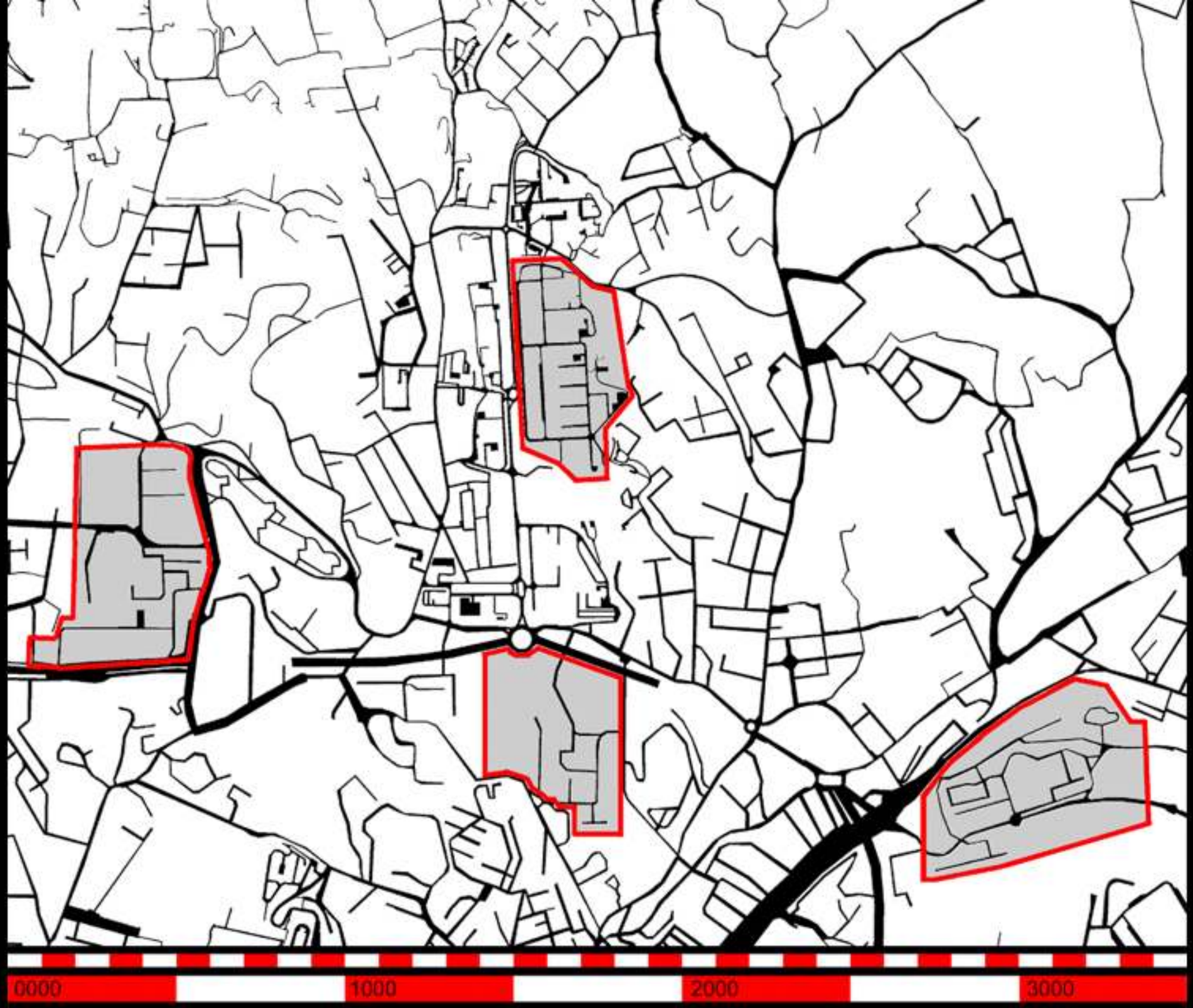
Cité de la Madeleine à Evreux - 11/2005

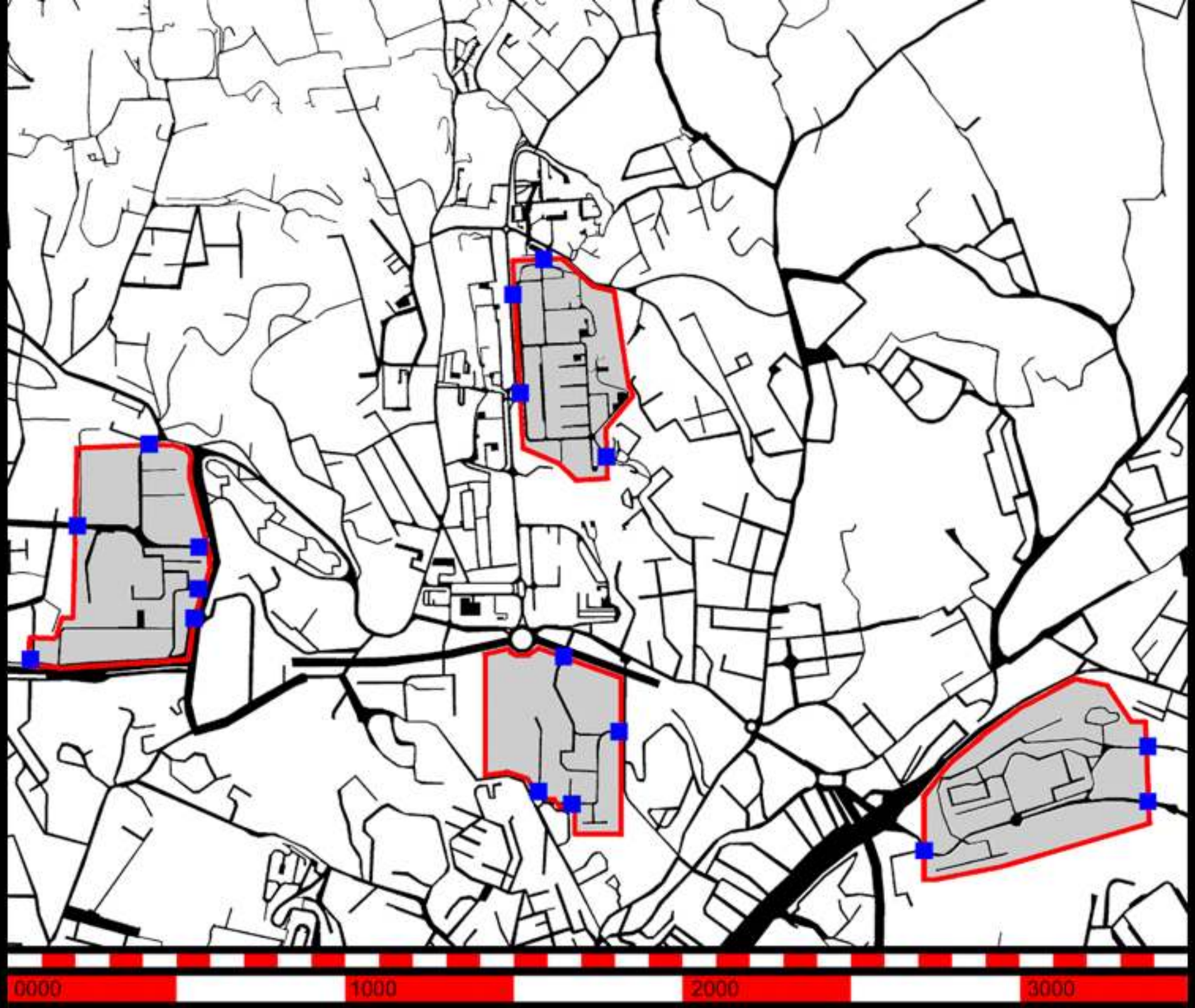


0000
1000
2000
3000

0000
1000
2000
3000

0000
1000
2000
3000


0000
1000
2000
3000


0000
1000
2000
3000