Table 3.2	Examples	of range of	f street typol	ogies
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Act for the Rebuilding of the City of London	A Pattern	n <i>Language</i> (Alexa	nder <i>et al.</i>)	
(1667)				
1. High and principal streets (40 ft wide)	Ring roads	3		
2. Streets and lanes of note (35 ft wide)	Parallel ro	ads		
3. By-lanes (14 ft wide)	Promenad	е		
4. Narrower alleys (9 ft wide)	Shopping	street		
	Looped loo	cal roads		
Edinbugh New Town (Figure 2.13)	Green stre	Green streets		
1. Square	Bike paths			
2. Major street	Pedestrian street			
3. Transverse street	Arcade			
. Minor street Trellised walk				
5. Mews lane				
	The Next	American Metrop	oolis (Figure 2.4)	
Urban function	Arterial st	Arterial streets and thoroughfares		
1. Civic street	Connector streets			
2. Commercial street	Commercial streets			
3. Residential street	Local streets			
4. Multi-function street	Alleys			
Poundbury (Figure 2.9)	Avalon Design Code			
Square	Width	'More urban'	'More rural'	
Street	160 ft	Boulevard	Parkway	
Lane	100 ft	Boulevard	Highway	
Courtyard	80 ft	Main street	Avenue	
Mews	70 ft	Street	Road	
Pedestrian street	54 ft	Minor street	Minor road	
	44 ft	Court	Lane	
	24 ft	Alley	Way	

Note: for sources and more examples, see Appendix 3.

hierarchy, but can form either major arteries or minor routes. Especially at the lower end of the scale, there is often a wide variety of types. The key point is that streets are explicitly present; and not systematically subordinate in the ranking.

Poundbury's 'hierarchy of spaces' appears to place the most prominent 'place' (i.e. Square) at the 'top'. However, as discussed in Chapter 2, there is no explicit spatial organisation associated. In the case of Edinburgh's New Town, the 'road hierarchy' was class-coded to reflect an intended 'social hierarchy', where the grand Squares were intended for persons of highest social rank, the streets were for persons of intermediate rank, and the mews