

Zoning Districts

Gateway Commercial Mixed-Use (G-CM)

- 58 Parker Avenue (6162-62-148369)
- Parker Avenue (6162-54-125385)

Gateway Office Manufacturing (G-OM)

164 Garden Street (6162-54-177385)

Both G-CM and G-OM are both subdistricts of the W-G (Walkway-Gateway District)

The area encompassed by the W-G District, most of which developed around the Poughkeepsie-Highland Railroad Bridge in the 19th Century, attracts

Outbuilding height

Shopfront floor to

15 feet

I

2 stories

2 stories

2 stories

height Principal building

> Minimum 2 stories

> > Maximum 3 stories

Minimum 2 stories

> Maximum 3 stories

Minimum 2 stories

Maximum

3 stories 45 feet

40 feet

45 feet

Table 3.25-3 Building Standards: Walkway-Gateway (W-G) District

hundreds of thousands of visitors each year to Walkway Over the Hudson State Historic Park and serves as a gateway for both residents and visitors. The

attractive walkable mixed-use neighborhood where people will want to live, shop and invest. An additional purpose of this District is to encourage visitors to the Walkway and the Dutchess Rail-Trail to visit surrounding areas, before or after their visit, in order to help revitalize the neighborhood purpose of the Walkway-Gateway (W-G) District is to revitalize this mixed industrial and residential area of the City so that it becomes a vibrant and

G-CM (Gateway Commercial Mixed-Use)

The G-CM Subdistrict is an area with traditional neighborhood retail and other small-scale commercial uses that adjoin residential neighborhoods front buildings with first floor retail, personal service, and entertainment uses and second and third stories used primarily for offices, hospitality uses and primarily at intersections and near the Walkway entrances on Parker Avenue. The G-CM Subdistrict is intended to encourage vertical mixed-use shop-

G-OM (Gateway Office Manufacturing)

• The G-OM Subdistrict is an area where continued use of existing factory buildings as employment centers is encouraged. Vacant or underused buildings are encouraged to be adaptively reused for a mix of new and existing uses, especially low impact light manufacturing

Table 3.25	Table 3.25-2B Lot Standards: G-CM Subdistrict	ubdistrict	
	Minimum	Maximum	
A. Lot area	_	1	۷ ۱
B. Lot width	18 feet	140 feet	Ü b
C. Lot depth	75 feet	I	.D
D. Front setback	o feet	12 feet	im
E. Side setback	o feet	12 feet, one side only	,т
F. Rear setback	15 feet to principal building 5 feet to outbuilding	I	H G
G. Frontage occupancy	70%	100%	
H. Build-to-corner	Required	red	

	т;	Table 3.25-2C Lot Standards: G-OM Subdistrict	*
mum		Minimum	Maximum
	A. Lot area	_	
	D C+ wid+h	TO foot	
foot	B. LOL WIGHT	20 leer	-
ופפר	C. Lot depth	75 feet	
	D. Front setback	20 feet	_
feet	E. Side setback	10 feet	1
e side only	F. Rear setback	25 feet to principal building	I
		5 feet to outbuilding	
1	G. Frontage occupancy	50%	80%
	H. Build-to-corner	Not required	H