11. Neighborhood Corridor

Principal street through and/or between neighborhoods, with a greater focus on residential uses than an Urban Village Main Street.

ROW	77' - 100' **	
Travel Lanes per direction	1	
Lane Width / Crossing Distance	11' / 22'-34'	
Bike Lane	Separated (Type 1)	
Transit	В	
Median (or Left Turn Lane, when needed)	12' (add if ROW=100')	
Flex Area (i.e.,parking, transit stop, art, etc.)	50%, One Side	
Sidewalk ft (Min-Max)	8'	
Bldg Height (Existing/Allowable)	15' / 60'	
Setback (Min-Max)	Small - Medium	
Likely Functional Classification	Collector	
Target Speed	25 mph	
Traffic Volumes	Medium	Sidewalk
Miles (% of total)	7.6	Setback Green / Stationary Zone
Person Mobility	Medium	Vehicular Lane
		Bike Lane
Greening	High	Transit Lane
Placemaking	Medium	Transit Stop
Curbside Diversity	Medium / Low	Potential Transit Lane
Vehicle Mobility	Medium	Flex Area Shared Lane

^{**} Some routes designated as this typology are less than 77' wide, and will not be able to accommodate the desired cross-section without widening the roadway footprint.

