8. Urban Village Street

Predominantly residential street in an urban village with some additional land uses, where neighbors spend time, and where trips begin and end.

ROW	66' - 80'	
Travel Lanes per direction	1	
Lane Width / Crossing Distance	10' / 20'	
Bike Lane	Varies (Type 1,2)	
Transit	-	
Median (or Left Turn Lane, when needed)	-	
Flex Area (i.e.,parking, transit stop, art, etc.)	75%, One Side	
Sidewalk ft (Min-Max)	8-15'	
Bldg Height (Existing/Allowable)	15' / 150'	
Setback (Min-Max)	None - Small	
Likely Functional Classification	Local	
Target Speed	15 mph	
Traffic Volumes	Low	Sidewalk Setback
Miles (% of total)	11.8	Green / Stationary Zone
Person Mobility	Medium	Vehicular Lane
Greening	High	Bike Lane Transit Lane
Placemaking	Medium	Transit Stop
Curbside Diversity	Medium	Potential Transit Lane
Vehicle Mobility	Low	Flex Area Shared Lane

