Mehta

Prospect
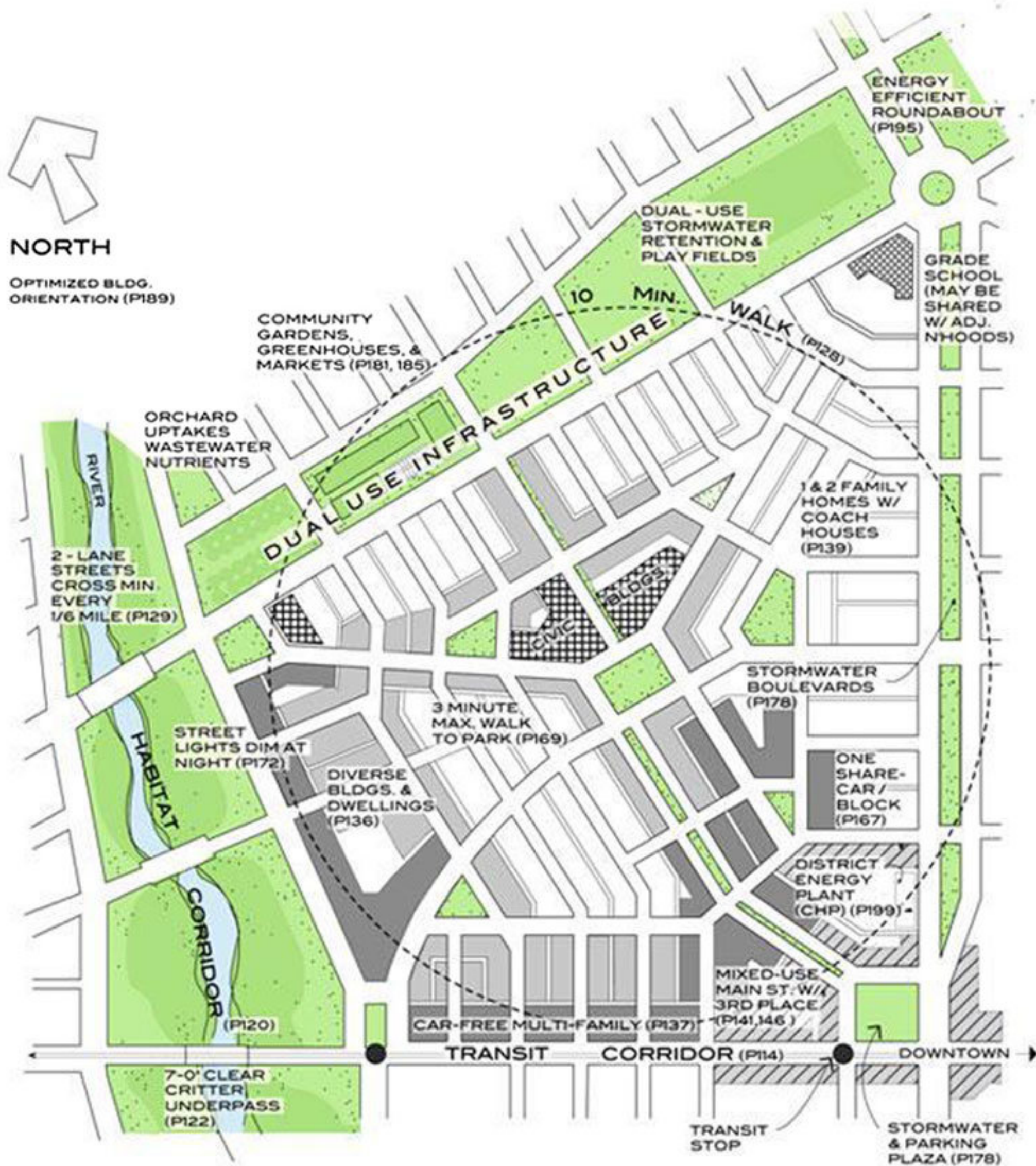
Kirby

Windsor

AREA: Preferably 160 acres, min. 40, Max. 200 (P127)
Population: Min. 400 dwellings to support walk-to destinations (P131)

NORTH

Optimized bldg. orientation (P189)

Energy Efficient Roundabout (P195)

Dual-Use Stormwater Retention & Play Fields

Community Gardens, Greenhouses, & Markets (P181, 185)

10 Min.

Walk (P128)

Grade School (May be Shared w/ Adj. N'hoods)

Orchard Uptakes Wastewater Nutrients

Dual Use Infrastructure

1 & 2 Family Homes w/ Coach Houses (P139)

River

2 - Lane Streets Cross Min Every 1/6 Mile (P129)

Civic Bldgs.

Stormwater Boulevards (P178)

Habitat

Street Lights Dim at Night (P172)

3 Minute, Max. Walk to Park (P169)

One Share-Car / Block (P167)

Corridor

Diverse Bldgs. & Dwellings (P136)

District Energy Plant (CHP) (P199)

(P120)

Mixed-Use Main St. w/ 3rd Place (P141,146)

Car-Free Multi-Family (P137)

7-0' Clear Critter Underpass (P122)

Transit Corridor (P114)

Downtown

Transit Stop

Stormwater & Parking Plaza (P178)

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A Sustainable neighborhood (Building Blocks of a Sustainable Corridor)

V1.1

neighborhood to other

How might we compare this

neighborhoods?

- What *indicators* do you propose using?

- What *questions* guide your comparison?

- How would you *quantify difference*?

- How would you *interpret* what you saw?