

135-299.B(1) Minimum 10 FT wide landscape strip in all yards required for all nonresidential and multifamily dwelling uses 35-299.B(3) 1 shade/ornamental tree required for every 750 SF of required landscape strip

Northern boundary / Penn Medicine (1,290 LF) 12,900 SF Rer 12,900 SF Required 12,900 SF Proposed 17 Trees Proposed 11,300 SF Proposed 12.900 / 750 SF 11,300 SF Required Eastern boundary / Agricultural (1,130 LF) 11.300 / 750 SF PARKING AREA LANDSCAPING (LANDSCAPE STRIP) .135-299.D(1) Minimum 15 FT wide landscape strip required along the street line when a parking lot abuts a street i135-299.B(3) 1 shade/ornamental tree required for every 750 SF of required landscape strip Western boundary/ Cloverleaf Road (600 LF) 9.000 SF Required 9.000 SF Proposed Southern boundary/ W. Main St./Route 230 (1,350 LF) 20,250 SF Required 20,250 SF Proposed 20,250 / 750 SF 27 Trees Required PARKING AREA LANDSCAPING (INTERIOR LANDSCAPING) §135-299.D(2)(a) 5% of the total parking area to be devoted to landscaping. 1 shade tree required for every 300 SF of provided 7,515 SF Required 150,300 SF total parking area x 5% = 7.515 SF Required / 300 SF E-5 to E-7 Parking Lots 76,500 SF total parking area x 5% = 3,825 SF Required 3,825 SF Required / 300 SF 13 Trees Required 57.000 SF total parking area x 5% = 2.900 SF Proposed 2.850 SF Required 3,825 SF Required / 300 SF HOPPING CENTER LANDSCAPING (IMPROVED BUS STOP) 1 Bench 1 Bench Proposed 1 Shade Tree 1 Shade Tree Proposed HOPPING CENTER LANDSCAPING (PARK & RIDE FACILITY) 135-256.C(4) 3% of required parking shall be available for public use as a park & ride area 3% Park & Ride Area Propose OPPING CENTER LANDSCAPING (BUILDING DESIGN) 35-256.D(2)b Minimum 1-foot change in building façade projection required for every 32-feet of building 1-Foot Building Facade Projection Change Proposed HOPPING CENTER DESIGN INCENTIVES (STREETSCAPE DETAILS) 135-256.E(6) Streetscape Design incentives for 5% Impervious Coverage bonus for shopping centers (a)[1] Sidewalks shall be provided parallel to the street right-of-way line between the required curb & sidewalk 964 LF Access Road A 6 Trees Propose 920 LF Access Road B 3 Trees Proposed 490 LF Access Road C 1.140 LF Access Road D 19 Trees Proposed 90 LF Access Road (Wawa to Cloverleaf) 275 LF Access Road (Wawa to Route 230) (b)[2] One street tree required for every 50 LF of lot frontage 600 LF Cloverleaf 12 Trees Required 12 Trees Proposed access drive, and pedestrian walkway 920 LE Access Road B 14 Street Lights Proposed 1 Street Lights Proposed 14 Street Lights Proposed 1,140 LF Access Road D 90 LF Access Road (Wawa to Cloverleaf) 2 Street Lights Proposed LF of parcel frontage 600 LF along Cloverleaf Rd 4 Street Lights Required 7 Street Lights Propose 1350 LF along W. Main St./Route 230 9 Street Lights Required

159 Trees Required 226 Trees Proposed
13 Street Lights Required 60 Street Lights Propose
9 Benches Required 9 Benches Proposed

1 Bus Shelter
1 Waste Receptacle

2 Benches Proposed

4 Benches Proposed

2 Benches Required

4 Benches Required

-Monument Signs

Wawa: 230 LF

Building E-5 & 7: 348 LF Aldi/E-1-4: 622 LF

-Proposed Bench Locations





## Mount Joy Towne Center - Conceptual Landscape Plan

W Main Street (Route 230) | Mount Joy, Pa 17552 March 1, 2023