

## Mount Joy Towne Center - Conceptual Landscape Plan

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

cess drive, and pec 964 LF Ac 920 LF Ac 490 LF Ac 1,140 LF, 90 LF Ac 275 LF Ac et al) Pedestrian-s of parcel frontage 600 LF al 1350 LF a 1350 LF a (1) bench requir Wawa: 2	rnamental streetlights shall be provided destrian walkway cess Road A cress Road G Access Road D Access Road (Wawa to Cloverleaf) cress Road (Wawa to W. Main St./Route caled, ornamental streetlight with a hei ong Cloverleaf Rd long W. Main St./Route 230 red for every 200 feet of linear street or 30 LF = 5 & 7 : 348 LF	l at regular 2 230) ght betwee 4 9 pedestrian 2 2	intervals along both sides n 12 and 20-feet in heigh Street Lights Required Street Lights Required	6-foot Ped of any inte 11 14 1 3 t required ft 7 8 refronts 2 2	Jestrian Crosswalks Proposed rnal street, Street Lights Proposed Street Lights Proposed Street Lights Proposed Street Lights Proposed Street Lights Proposed Street Lights Proposed
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cess drive, and peo	rnamental streetlights shall be provideo destrian walkway			6-foot Peo	destrian Crosswalks Proposed rnal street,
				6-foot Peo	destrian Crosswalks Proposed
		ileu at any	location where a pedestri	an way cros	sses a venicular way
	s with a minimum width of 6-feet requ				
600 LF Cl			Trees Required Trees Required		Trees Proposed Trees Proposed
ne street tree requ	ired for every 50 LF of lot frontage				
	ccess Road (Wawa to Route 230)				Trees Proposed
	Access Road D ess Road (Wawa to Cloverleaf)				Trees Proposed Trees Proposed
490 LF Ac	ccess Road C			3	Trees Proposed
	ccess Road A ccess Road B				Trees Proposed Trees Proposed
	provided at regular intervals along inter	rnal streets			Planting Strip Proposed
	a minimum width of 5-feet shall be pro d curb & sidewalk	vided paral	lel to the street right-of-w		Diantina Chris Davasas 1
dewalks providing	access to storefronts shall be 8-feet in v	vidth. All ot	hers shall be 5-feet in wid		Sidewalks Proposed
					Sidewalks Proposed
etscape Design inc	VES (STREETSCAPE DETAILS) entives for 5% Impervious Coverage bo ovided parallel to the street right-of-wa		pping centers		
iour 1-100t clid		La loi evel	, rector bundling	1-Foot Bu	ilding Façade Projection Change Proposed
	BUILDING DESIGN) nge in building façade projection requir	ed for ever	v 32-feet of building		
	g shall be available for public use as a pa	ark & ride a	rea	3% Park 8	Ride Area Proposed
<u> LANDSCAPING</u> (P	PARK & RIDE FACILITY)	-		-	
		1	Waste Receptacle Shade Tree	1	Waste Receptacle Proposed Shade Tree Proposed
mproved bus stop	required including:		Bus Shelter Bench		Bus Shelter Proposed Bench Proposed
	MPROVED BUS STOP)				
57,000 SI	F total parking area x 5% = Required / 300 SF		SF Required Trees Required		SF Proposed Trees Proposed
awa Parking Lots					-
76,500 SI	F total parking area x 5% = Required / 300 SF		SF Required Trees Required		SF Proposed Trees Proposed
5 to E-7 Parking Lo					
	SF total parking area x 5% = Required / 300 SF		SF Required Trees Required		SF Proposed Trees Proposed
.DI's & E-1 to E-4 P	arking Lots				
	RIOR LANDSCAPING) king area to be devoted to landscaping	1 shade tr	ee required for every 300	SF of provid	ded
20,250/		27	Trees Required	27	Trees Proposed
uthern boundary/	W. Main St./Route 230 (1,350 LF)	20,250	SF Required	20,250	SF Proposed
	Cloverleaf Road (600 LF)	9,000	SF Required Trees Required		SF Proposed Trees Proposed
ade/ornamental t	landscape strip required along the stree ree required for every 750 SF of require	d landscap	e strip	et	
NDSCAPING (LANI		t line	a parking lot about a -t	ot	
11,300/			Trees Required		Trees Proposed
/ 12,900 / stern boundary / A	750 SF Agricultural (1,130 LF)	11,300	Trees Required SF Required		Trees Proposed SF Proposed
orthern boundary /	Penn Medicine (1,290 LF)	12,900	SF Required		SF Proposed
	andscape strip in all yards required for ree required for every 750 SF of require			elling uses	

- 1 Bus Shelter
- 1 Waste Receptacle 826 Shrubs Pr

## + - Proposed Light Standard

