

OFFICE USE ONLY				
Permit No.:				
Penalty Fee: [] Yes				
Payment Method:				
[] CASH [] CREDIT [] CHECK No				

ARCHITECTURE REVIEW BOARD APPLICATION

(Please Fill Out Entirely in Type or Legible Print)

Applicant Information					
Name:	Contact Person:				
Address:					
City:	State:	ZIP:			
Phone:	Cell:	Email:			
Property Owner In	formation (If the owner is the applicant,	please leave blank)			
Owner Name:	Contact Person:				
Address:					
City:	State:	ZIP:			
Phone:	Cell:	Email:			
	Architecture Review Information				
Street Address or Parcel ID of Request:					
Corner Lot: [] Yes [] No	Current Use:	Zoning District:			
Required Documents [] Site Plan [] Landscape Plan [] Lighting/Photometric Plan [] Elevations (in color) [] Stormwater Management locatio [] Completed Architecture Review	n shown (Plans and calculations due at ti Worksheet (attached)	me of Zoning Permit Application)			
minimum scale of One (1) inch equals of 8½"x11" sheets as necessary for writter [] 10 hard copies must be provided. [] An electronic copy must also be	provided.				
Completed Architecture Review Wor All sections must be filled out.	ksheet				
Fee: \$100					
1 ε.ε. φ100					

Architecture Review Worksheet						
Street Address or Parcel ID of Request:						
Corner Lot: [] Yes [] No	Currer	nt Use:	Planned Use:			
Frontage length (feet):	Lot de	pth (feet):	Zoning District:			
Front Building Setback:	Side B	uilding Setbacks:	Rear Building Setback:			
Architectural (Article 9)						
Total Building Square Footage:	_	ding Use:	Number of Employees:			
Building Capacity:	No.	of stories:	Building Height:			
Does this building utilize façade offsets			Yes [] No			
Does this building have roof-mounted n		1 1				
Which 3 customer entrance design features does the building utilize? [] Canopy or Portico [] Roof overhangs [] Entry recesses/projections [] Arcades [] Raised corniced parapets [] Gabled roof forms/arches [] Outdoor seating plaza (20' depth min.) [] Display windows [] Architectural details [] Integrated planters or wing walls with landscaping or seating						
What percentage of the ground floor is			20 1.000			
What percentage of the second and high			20 and 60%):			
What percentage of windows will be op	aque (<i>n</i>	1ax. 20%):				
Parking (Article 11)						
Current Parking Spaces:	Requi	red Parking Spaces:	Provided Parking Spaces:			
Parking Bank Plan: [] Yes [] No No. of spaces banked: No. of spaces provided:						
Parking Surface: [] Asphalt [] Concr	rete [Permeable Pavers [] Bricks/Pa	avers [] Other:			
If you choose to use a p	oarking	bank plan, a copy must be includ	ed in your application.			
	Pec	destrian Access (Article 11)				
Is there public sidewalk access along th	e prope	rty? [] Yes [] No, these will be	e installed as part of this project			
Is there a WRTA bus stop along the from			, , , ,			
Sidewalk access will lead from the public sidewalk to the building entrance. All pedestrian walkways shall be physically separated from the drive lanes and driveways, and will be of a distinctly separate surface (§11.09(B)(3)).						
Landscaping (Article 10)						
Buffering Requirements (10.06)						
For Buffering types: See Table 10.06-1 (pg 113) and Table 10.06-2 Required Buffers (pg 114)		Rear Buffering Type: [] A: Opaque [] B: Semi-Opaque [] C: Light				
		Side Buffering Type: [] A: Opaque [] B: Semi-Opaque [] C: Light				
No. of shrubs:		No. of evergreen trees:	No. of shade trees:			
Requirements for Vehicular Use Areas (10.07)						
Perimeter landscape strip adjacent to public streets (12' minimum):		No. of trees (perimeter):	No. of shrubs (perimeter):			
% interior landscaping:	No	o. of trees (in islands):	No. of shrubs (in islands):			
A complete planting list must be provided alongside the landscaping plan.						

Lighting (Article 7)					
A Lighting or Photometric plan must be included as part of the application.					
Minimum Illumination:	Maximum Illumination:		Average Illumination:		
Height of lighting fixtures:	Hours of use of lighting fixtures:				
Full cut-off type fixtures: [] Yes [] No		Non-Cut-off lighting used for decorative purposes? [] Yes [] No			
Lighting height is marked on the plan? [] Yes [] No					

Stormwater (Article 7)
On-site surface drainage retention/detention areas shown on plans: [] Yes [] No
On-site surface drainage retention/detention areas and calculations prepared by a Professional Engineer registered in
Ohio will be submitted to the Township as part of the Zoning Permit Submission: [] Yes
A construction certification letter will be submitted by the applicant's Professional Engineer after construction: [] Yes

Applicant Signature

The undersigned hereby certifies that the information in and with this application is true and accurate, and consents to agents of the township entering the premises for inspection and verification of information submitted, as applicable; and if a permit is issued, to verify conformance to requirements and conditions of issuance.

The undersigned understands their legal requirements under Boardman Township Zoning Resolution section 10.09, which outlines the requirements for maintenance and installation. The undersigned also understands that the Architectural Review Board must approve any or all changes to the landscaping or architectural plan prior to construction.



Signature of Applicant: _____ Date: _____

Incomplete applications will not be processed.

Email completed applications to:

Tricia D'Avignon, AICP Assistant Director tdavignon@boardmantwp.com

Forms of Payment Accepted:

- Exact Cash
- Check (Make payable to 'Boardman Township')
- Credit Cards (A convenience fee will apply)

Mail completed applications to:

Boardman Township Zoning Department Attn: Architecture Review Board 8299 Market Street Boardman, Ohio 44512

Revised: 10/14/2021