

## **CITY OF SHEBOYGAN**

## ARCHITECTURAL REVIEW APPLICATION

Fee:			
Revie	w Date:		

Read all instructions before completing. If additional space is needed, attach additional pages.

SECTION 1: Applicant/ Permittee Infor	mation						
Name (Ind., Org. or Entity) A.C.E. Building Service, Inc.	Authorized Repres Chris Herzog	entative	Title Preside	nt			
Mailing Address 3510 S. 26th St.	City Manitowoc		State <b>WI</b>		ZIP Code <b>54220</b>		
Email Address cherzog@acebuildingservice	e.com	Phone Number (in 920-682-6105		e)			
SECTION 2: Landowner Information (Complete These Fields When Project Site Owner is Different than Applicant)							
Name (Ind., Org. or Entity) Torginol, Inc.	Contact Person Tom Testwuid	le	Title Preside	nt			
Mailing Address 4617 S. Taylor Dr.	<sup>City</sup> Sheboygan		State <b>W</b> I		ZIP Code <b>53081</b>		
Email Address tom@torginol.com		Phone Number (incl. area code) 920-694-4800					
SECTION 3: Architect Information							
Name A.C.E. Building Service, Inc.							
Mailing Address 3510 S. 26th St.	City Manitowoc		State <b>W</b> I		<sup>Zip</sup> 54220		
Email Address kreuter@acebuildingservice.com		Phone Number (incl. area code) 920-682-6105					
<b>SECTION 4: Contractor Information</b>							
Name A.C.E. Building Service, Inc.							
Mailing Address 3510 S. 26th St.	City Manitowoc		State <b>W</b> I		<sup>Zip</sup> 54220		
Email Address kreuter@acebuildingservice.	com	Phone Number (in 920-682-6105	cl. area cod	e)			
<b>SECTION 5: Certification and Permission</b>	on						
<b>Certification:</b> I hereby certify that I am the owner or authorized representative of the owner of the property which is the subject of this Architectural Review Application. I certify that the information contained in this form and attachments are true and accurate. I certify that the project will be in compliance with all conditions. I understand that failure to comply with any or all of the provisions of the permit may result in permit revocation and a fine and/or forfeiture under the provisions of applicable laws. <b>Permission:</b> I hereby give the City permission to enter and inspect the property at reasonable times, to evaluate this notice and application, and to determine compliance with any resulting permit coverage.							
notice and application, and to determine compliance with any resulting permit coverage.  Name of Owner/Authorized Representative (please print)   Title   Phone Number							
Name of Owner/Authorized Representative (please print) Chris Herzog		Title President		(920) 6	82-6105		
Signature of Applicant Date Signed 6/28/2024							
Complete application is to be filed with t	ha Danartmant of C	ity Dovolanmant 02	O Contor A	IONIIO CII	i+a 200 Ta ha		

Complete application is to be filed with the Department of City Development, 828 Center Avenue, Suite 208. To be placed on the agenda of the Architectural Review Board, application must be filed three weeks prior to date of meeting – check with City Development on application submittal deadline date. Applications will not be processed if all required attachments and filing fee of \$100 (payable to the City of Sheboygan) are not submitted along with a complete and legible application. Application filing fee is non-refundable.

SECTION 6: Description of the Subject	Site/Proposed Project					
Project Address/Description		Parcel No.				
3217 Behrens Parkway, Sheboygan, WI 53081 59281479085						
Name of Proposed/Existing Business: Torginol, Inc.						
Address of Property Affected:	3217 Behrens Parkway, Sheboygan,	, WI 53081				
Zoning Classification:	Suburban Industrial	Dama dalina u				
<u> </u>		Remodeling:				
68,225 square foot or 104,225 s both domestic and international means and methods as the exis	n consists of two options. Torgin quare foot expansion to accommodient demands. The expansion ting structure, a pre-engineered seave height, color scheme, designate the color scheme.	nodate continued growth with will be constructed in the same steel building that compliments				
metal accent bands featuring a t	nsists of metal building wall pane third color. Large windows are si and as a method to break up larg	tuated high on the walls as an				
and metal accent bands featurin aesthetic appeal. The colors wil	ould consist of metal building wall og a third color. The exterior also Il match those of the existing buil- changed from red to black on the	features windows for additional ding. Note that the existing				