CITY OF STRONGSVILLE

ARCHITECTURAL REVIEW BOARD APPLICATION

For a Building in a GENERAL BUSINESS, GENERAL INDUSTRIAL and RESEARCH DEVELOPMENT District

ARCHIECTURAL REVIEW BOARD: (Referral from Planning Commission)

ARB Application for a building located in either a General Business, General Industrial or Research Development zoning district, the following must be submitted two (2 weeks prior to a meeting.

Ten (10) sets of the following:

- An Architectural Review Board Application for a building in a Commercial, Industrial and Research Development zoning district.
- (10) Site Plans (Folded).
- Locate dumpster on site plan. Must have an 8' high enclosure.
- Masonry Screen Walls must be 6' above grade.
- Roof-top equipment must be screened.
- Building Elevation Drawings (all four sides)
- (10)Landscaping Plan (with Legend) showing American and Scientific names. Call out caliper, (min.2 ½" caliper), height (6'-8') for trees and show quantity of each plant material.
- (10) Photometric Exterior Lighting Plans. These must be approved by the City's Lighting Consultant Roger Zakrajsek along with Manufacturing Lighting Cut Sheets for <u>all of the</u> fixtures to be used on the building and in parking lot.
- MATERIAL SAMPLES ARE TO BE BROUGHT TO THE MEETING

If you have any further questions, please call Carol Oprea at 440/580-3165.

City of Strongsville

ARCHITECTURAL REVIEW BOARD APPLICATION

Commercial & General Industrial Projects

Date of Application:		
Project/Client Name:		
Project Location Address:		
Agent's Firm Name:		
Agents Address:	City, State & Zip	
Rep's Bus. Phone:	FAX	
E-mail address:		
Permanent Parcel No's Involved:Zoning Classification		
BUILDING MATERIALS & COLOR SO	CHEDULE:	
Size of Structure:	SF	
Roof: Material Color	Metal Standing Seam Roof: Material Color	
Brick Masonry Units: Material Type & Size	Concrete Masonry Units: Material Type & Size	
Colors:	Colors:	
Mortar Color:	Mortar Color:	
Trim (Windows - Doors):	Canopy/Facia/Siding Color/Color #	
Glass: ClearTinted	Column Detail (if any):	
Signage at This Time: YesNo	Attach Form C (Signage Info)	

NOTE: Bring All Sample Materials to the ARB Meeting and Colored Rendering of Project

CITY OF STRONGSVILLE ARCHITECTURAL REVIEW BOARD APPLICATION

SIGNAGE (Only) Application Date of Application: Client / Project Name: _____ Address: _____ City & State ____ ZIP: Bus. Phone () ______Cell Phone: _____ Shopping Plaza Name (if part of) Permanent Parcel Nos. Involved: Zoning Classification: Property Owner's Signature: ____ (Required if part of a Master Building Sign Program) Representative's Company Name: Address: _____ City & State: _____ ZIP: ____ Rep's Bus Phone: () ______FAX:() ______ E-mail address: **Building Size:** Frontage: Width of Existing Unit Frontage (if part of a multi-tenant bldg.): Prop. Sign Height Prop. Sign Width: Total SF Call out in feet plus any Inches, not just inches. (Sample: 5'-9" x 14') Is this a: New Sign____ Reface: ____ Sign Program for Entire Bldg. _____ Revision to Master Sign Program Boxed Wall Sign ____Channel Letter Wall Sign____ Ground ____Pylon____Awning _____ Directional Tenant ID Sign Color of: Background_____ Color of Copy_____ Color(s) of Graphic(s): ___ ___Color of Returns _____Color of Raceway ____ Color of Trim_____ Materials: (Check All that Apply): Masonry Wood Plastic Vinyl Letters: Canvas:

Illumination: (Check One) Internal _____External____Non-Illuminated____

CITY OF STRONGSVILLE EXTERIOR LIGHTING CHECK LIST COMMERCIAL & INDUSTRIAL

Send documents directly to: Roger J. Zakrajsek, P.E.

8748 Brecksville Road Brecksville, OH 44141

Phone: 440-526-3500 FAX: 440 526-3571

Project:			
PPN:	Zoning Classification:		
Property Owner's Name:			
Contact Person's Name :		Phone	

The following information shall be included with each outdoor lighting system that is submitted for approval to the City of Strongsville.

- 1. A photometric test report for each luminaire used to perform the lighting task.
- 2. Photometric data regarding luminaire brightness control (candela curves cut through the major fixture axis and through the maximum candela axis) or any additional supporting data that may indicate how candlepower is controlled by the luminaire.
- 3. Point-by-point foot candle values of the lighting plan layout on a maximum grid of 20' by 20'. The grid will extend beyond the property lines to demonstrate that the lighting system has been designed to prevent light trespass on the adjacent properties.
- 4. Catalog cuts that indicate the appearance, construction and features of the luminaires that are specified for the lighting system.

If any of the above items are not submitted, the submission will be rejected.

The lighting systems that are submitted should be designed using luminaries that incorporate glare shielding and are designated as cutoff type luminaries. Additional shielding shall be provided on luminaires in any area close to residential property to effectively eliminate lamp or reflector glare. (These additional shields may be omitted if it can be demonstrated that the shielding is inherent in the luminaire design).

IES recommended illumination values will be used for the design of each lighting system.

The use of large lamp sources (1000 watt) should be avoided, except in areas where high mounting heights (50 feet or more) have been approved in advance.

The lighting report must be approved at the time of ARB or <u>prior to returning to the Planning Commission for final approval.</u>, so leave yourself enough time in securing the lighting plan recommendation.