CCO

CLARK COUNTY
OHIO

COMMUNITY & ECONOMIC DEVELOPMENT

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ZONING CERTIFICATE APPLICATION

For the unincorporated areas of: Bethel, Green, Harmony, Madison, Mad River, Moorefield and Pleasant townships.

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BS&A # _____

Zoning Fee $ _____

Fee Paid ☐

Zoning Fee must be paid at time of submission (Except sign and commercial applications)

All fees are non-refundable and non-transferable.

Site Address (if no site address, enter Parcel Number) _____
Township _____

Property Owner's Name _____

Owner's Mailing Address _____

City _____ State _____ Zip _____

Owner's E-Mail Address _____ Phone Number _____ / _____ / ___

Contractor's Name _____

E-Mail Address _____ Phone Number _____ / _____ / ___

Give a brief description of the proposed project: _____

_____

_____

Size of the new building, structure or sign:

Height: _____   Dimensions: _____   Sq. Footage: _____

A Plot Plan must be submitted with the application. This should be an overhead view of the property and should include the proposed structure, structure dimensions, and distance to the property lines (if known).
(Reference source: Clark County Auditor GIS)

I / We, _____

being duly sworn certify and say that the foregoing statements in this application and information included in the attachments and exhibits, are true and correct to the best of my/our knowledge and belief.   And I/We certify that no legal action has been entered into or is pending that would be affected by any change resulting from approval of this request. If the Applicant is not the Property Owner, I/We certify and say that the Property Owner is aware of this Application and concurs with its submission.

SIGNATURE: _____   DATE: _____ / _____ / _____

Zoning _____   Flood Plain _____   Thoroughfare ROW _____   Airport Zoning _____   OS Overlay _____

Lot Size _____   Corner Lot _____   Subdivision _____

Public Water _____   Public Sewer _____   Measurement from Foundation _____

Prior Cases_____

Other _____

FRONT (from ROW line) _____   SIDE (least width) _____   REAR _____

(from centerline) _____   (sum of both) _____

Location Map _____