



City of Clyde Zoning Office

CITY OF CLYDE, OHIO PERMIT to INSTALL or REPAIR SIDEWALKS

Date: _____

Permit # _____

Property Owner: _____ Phone: _____

Address: _____

Owners Address: _____

Installation by: Self City of Clyde Contractor

Location of sidewalk and layout of forms must be approved by the General Service Department *prior to installation of concrete*. Call GSD Superintendent at (419)547-7419.

Property Owner's Signature

Zoning Inspector

Specifications

Sidewalks through driveway areas must be a minimum depth of six inches (6 in), other walks must be a minimum depth of four inches (4 in).

Existing sidewalks shall be at least four feet (4 ft) in width or match exist. In areas of new construction sidewalks shall be at least five feet (5 ft) in width.

Sidewalks must have a broom finish and be properly edged with a one-half inch (1/2 in) radius.

Sidewalks must be sawed or impressed with joints at least every five feet (5 ft). Expansion joints are required between old and new sidewalks sections and are recommended at least every 20 feet on long spans of sidewalk.

Sidewalks that do not match in width to connecting walks must radiate out to the edges of the adjoining walk in a manner approved by the **General Services Department Superintendent**.

The surface of all walks shall have a transverse slope of one-fourth inch (1/4 in) per foot with the low side nearest to the curb line.

Where tree roots are heaving a sidewalk, excavation of one foot below the sidewalk sub base for removal of roots is required. A root barrier is recommended if the tree is not removed.

No patching shall be allowed exceeding one square foot (1 sq ft) in surface area per slab.

Mud-jacking is acceptable with prior approval of the **General Services Department Superintendent**. Grinding is prohibited.

Concrete sidewalks are permitted to abut **asphalt driveways** only if they meet ADA specifications and asphalt sidewalks are permitted within 20 feet of railroad crossings.

Permit valid for 90 days from date of issue. Fee \$ 0.00