Post Construction Use & Maintenance

- Water newly planted grass areas
- Keep vehicles off newly restored grass areas
- Keep swales & drains free of leaves & brush
- Inform Street Superintendent of any concerns or changes in road surface
- Keep grass trimmed below elevation of road surface enabling water to runoff road

Prevent leaves & brush from collecting in swales and drains

For Latest Updates

REACH Alert

Sign up to receive phone, text or email notifications at reachalert.com or 1-877-307-9313
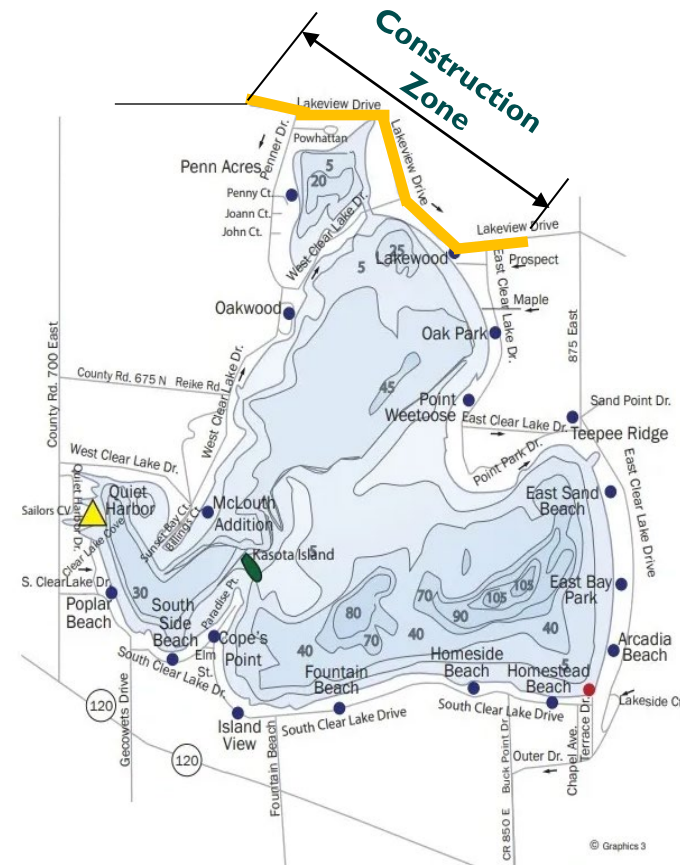
Town Web Page

https://townofclearlake.org
Announcements/CCMG Road Projects

Questions or Concerns

Town of Clear Lake Town Hall

111 Gecowets Dr

Fremont, Indiana 46737

Phone Number: (260) 495-9158

LAKEVIEW DRIVE STREET IMPROVEMENT PROJECT

AUGUST 1 – OCTOBER 31, 2024

MARKING UNDERGROUND UTILITIES

- Marking utilities is critical for worker safety and protection of the environment.

- Indiana Law (IC 8-1-26) requires marking of all underground utilities prior to construction and regulates when markings can be removed without risk of penalty.

- Residents are responsible for marking all private utilities. (For example: Electric & Water lines to Garage) See Town Web Page / Announcements / Private Locates for assistance

- The Road Contractor is responsible for marking all public utilities prior to construction.

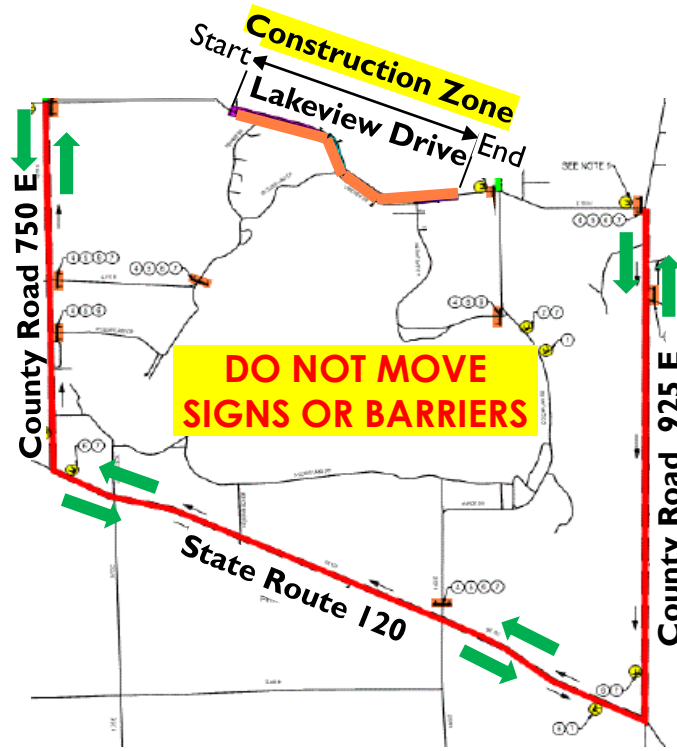# UTILITY MARKING (FLAGS, PAINT, ETC.) COLORS

811
Know what's **below.**
811 before you dig.

COLOR CODE FOR UTILITY MARKINGS

Color	Utility
RED	ELECTRIC
YELLOW	GAS-OIL-STEAM
ORANGE	COMMUNICATIONS
BLUE	WATER
GREEN	SEWER
PURPLE	RECLAIMED WATER
PINK	TEMPORARY SURVEY MARKINGS
WHITE	PROPOSED CONSTRUCTION

Visit Indiana811.org or call 811
two full working days before you dig.

Indiana811.org

TRAFFIC DETOUR PLAN

Start
Construction Zone
Lakeview Drive — End

County Road 750 E

County Road 925 E

State Route 120

DO NOT MOVE SIGNS OR BARRIERS

RESIDENT PREPARATIONS

- **Attend Pre-Construction Meeting** (Notice provided via REACH Alert and Town Web Page)

- **Mark all private underground private utilities**

- **Understand traffic detour plan**

- **Avoid residential construction projects during road construction timeline**

- **Avoid moving seasonal watercraft on road sections under construction**

CONSTRUCTION STEPS

1. Mark underground utilities
2. Excavate & remove existing road
3. Install mesh reinforcement
4. Install stone base
5. Install intermediate asphalt
6. Install all surface asphalt (Oct)
7. Restore (sod/seed) all areas (Oct)

HMA Wearing Course (Surface Asphalt)
Hot Mix Asphalt (HMA) Layer (Intermediate Asphalt)
Granular Base (Limestone)
GeoGrid (& Geo-Fabric as Necessary)
Subgrade (Existing Ground)

Mesh Reinforcement (GEO Grid)

Fully Reconstructed Road