

Resident Responsibilities: 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



SCLD & OUTER DRIVE STREET IMPROVEMENT PROJECT

AUGUST 17 – OCTOBER 31, 2026

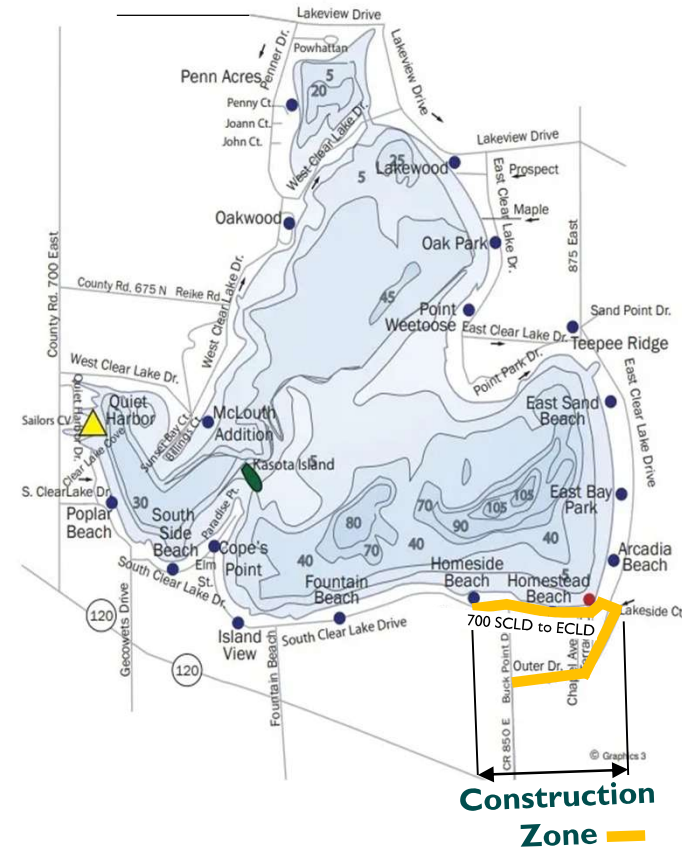
Questions or Concerns

Town of Clear Lake Town Hall

111 Gecowets Dr

Fremont, Indiana 46737

Phone Number: (260) 495-9158



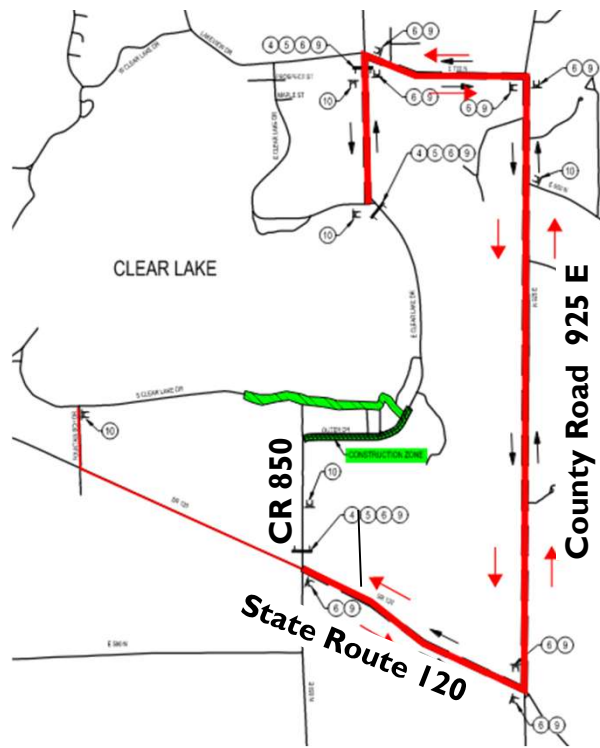
MARKING UNDERGROUND UTILITIES

- 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 or contact the Town Superintendent with questions
- The Road Contractor is responsible for marking all public utilities prior to construction thru Indiana811.org or calling 811 two working days prior to digging

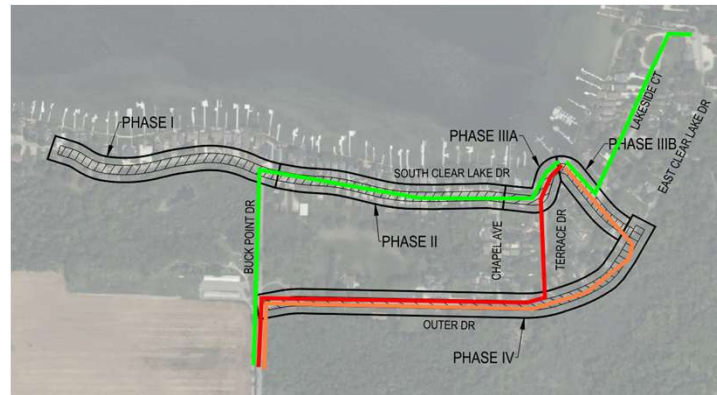
RESIDENT PREPARATIONS

- **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**

TRAFFIC DETOUR PLAN



BOAT RAMP DETOUR/ACCESS



-Residential driveway and boat ramp access will be restored daily if temporarily closed
 -While each Phase is under construction use the indicated path:
 Phase I – Normal Routes
 Phase II – Use Orange or Red Route
 Phase IIIA – Use Orange Route
 Phase IIIB – Use Red Route
 Phase IV - Use Green Route

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)

