

TIM Plan - NHSX-061-2(62)—3H-29 Grading

STAKEHOLDER CONTACTS:

Below are the contact numbers for responders that should be informed if a crash occurs. They are listed in the call sequence.

Iowa Traffic Management Center – (515) 237-3300

Iowa Traffic Management Center (TOLL FREE) – (888) 449-9672

Iowa State Patrol – (800) 525-5555

Campbell's Body Shop & Towing, Inc. – 319-752-5225

Des Moines County Sheriff/Communications - (319) 753-8212

Des Moines County Emergency Management (Gina Hardin) - (319) 753-8206

IMPLEMENTATION PLAN:

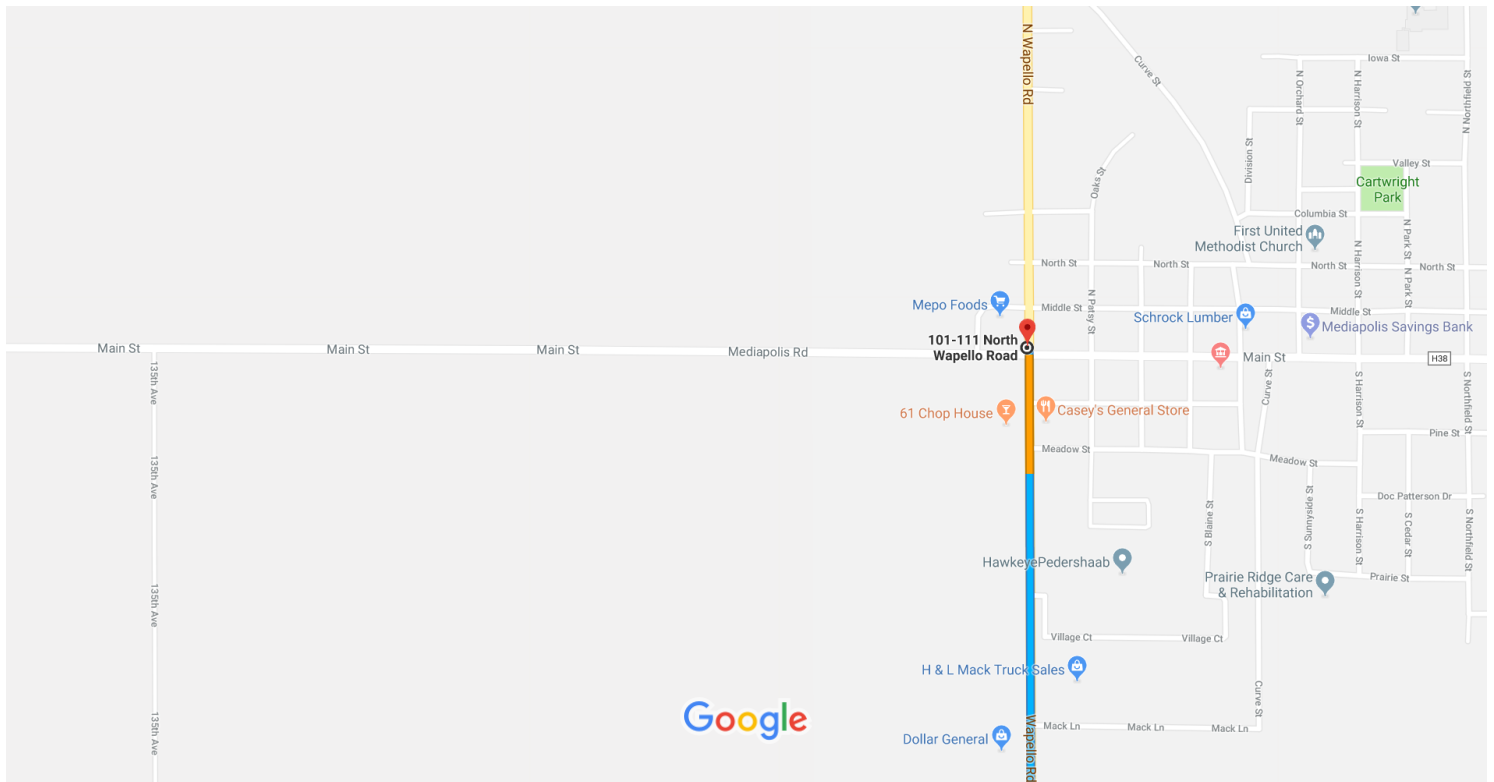
If a crash occurs in the work area, divert traffic at the US 61 / US 34 interchange to head west towards Middletown. No oversized/overweight permit loads will be allowed on the TIM route. Exit at the Middletown interchange (Exit 255) then continue west on Bus 34 to Danville. In Danville take X31 north to H40 east back to US61. The route is signed for traffic in both directions to get traffic around the scene and back to US 61. Due to the travel time this plan should only be implemented for closures lasting longer than **30 min.**

See the attached map showing emergency sign placement.



678-800 N Roosevelt Ave, Burlington, IA 52601 to
101-111 N Wapello Rd, Mediapolis, IA 52637

Drive 13.7 miles, 16 min



Map data ©2018 Google 500 ft



via US-61 N

Fastest route, the usual traffic

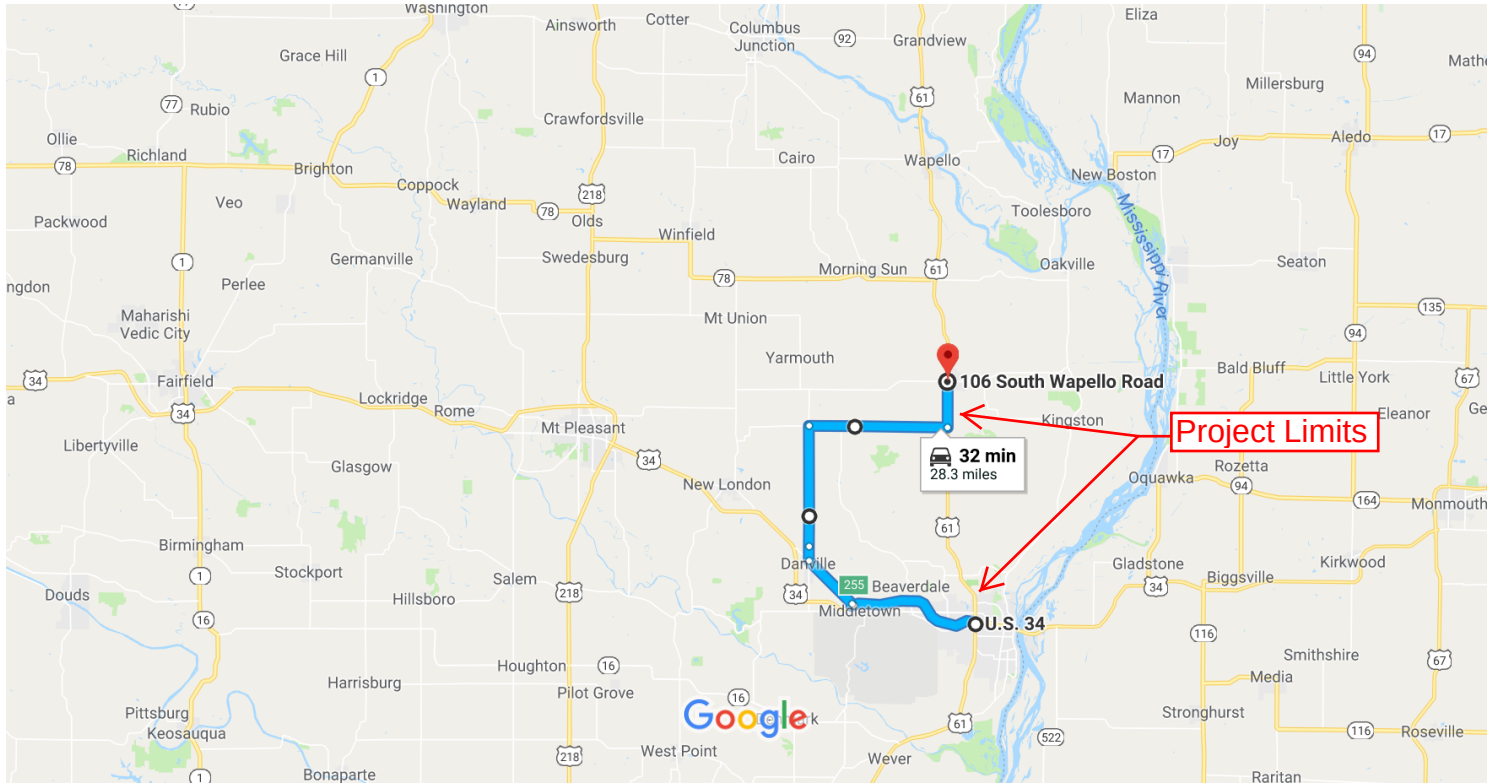
16 min

13.7 miles



US-34, Burlington, IA 52601 to 106 S Wapello Rd,
Mediapolis, IA 52637

Drive 28.3 miles, 32 min



Map data ©2018 Google 5 mi



via Pleasant Grove Rd
31 min without traffic

32 min
28.3 miles

1. US 61 North ALT 1a. US 61 North ALT



2. US 61 North ALT 2a. US 61 North ALT



3. US 61 North ALT 3a. US 61 North ALT



4. US 61 North ALT 4a. US 61 North ALT



5. US 61 North ALT 5a. US 61 North ALT



6. US 61 South ALT 6a. US 61 South ALT



7. US 61 South ALT 7a. US 61 South ALT



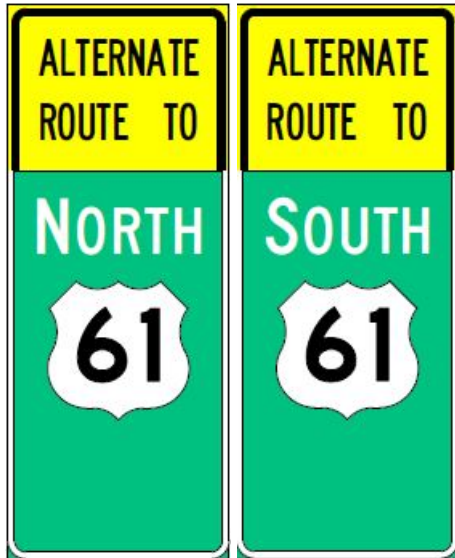
8. US 61 South ALT 8a. US 61 South ALT



9. US 61 South ALT 9a. US 61 South ALT



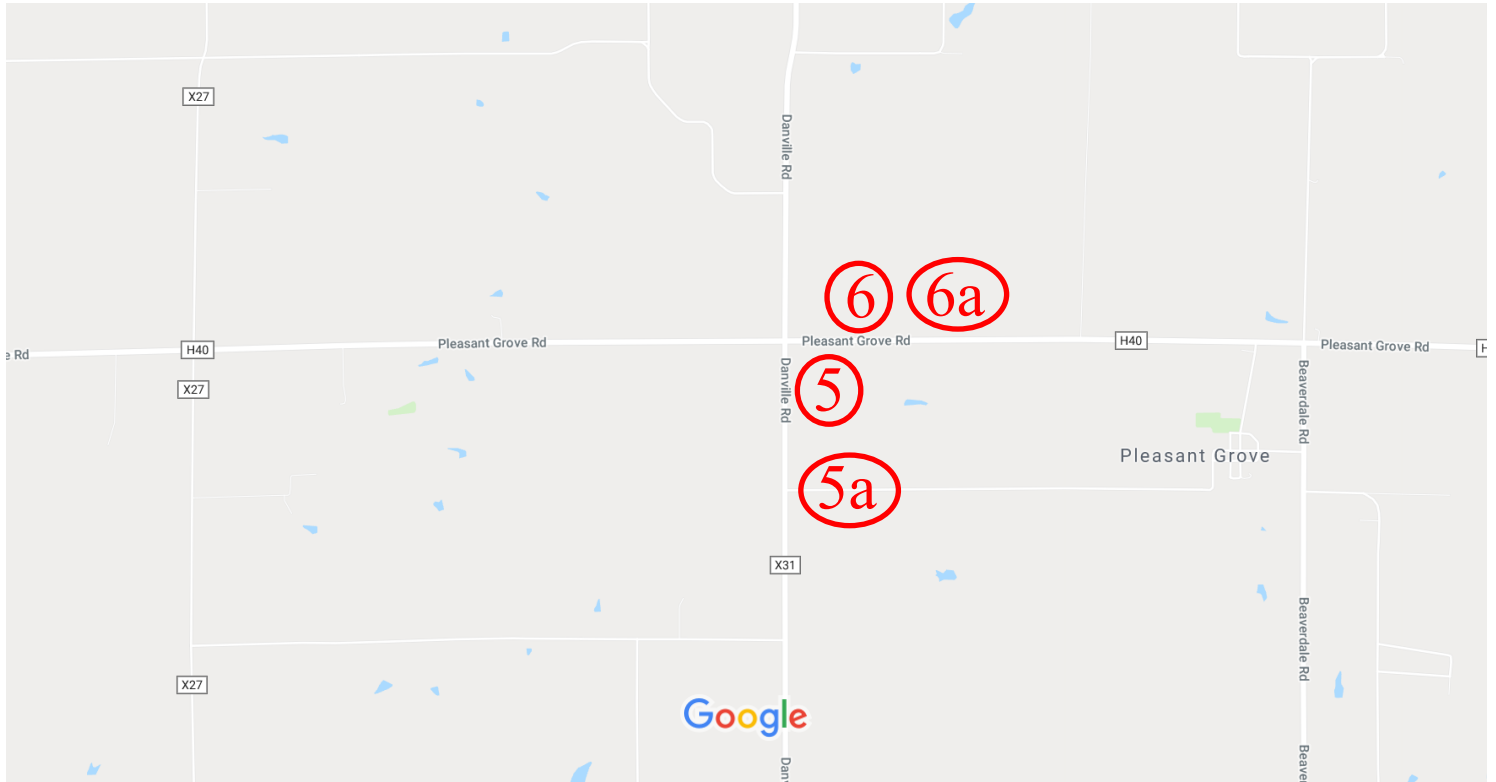
US 61 TIM Route signs:











Map data ©2018 Google 2000 ft



Map data ©2018 Google 2000 ft