



## REPORT TO CITY COUNCIL

**To:** Honorable Mayor and Members of the City Council

**From:** Jason Simpson, City Manager

**Prepared by:** Remon Habib, City Engineer

**Date:** May 28, 2024

**Subject:** Corydon III Project Haul Route

### **Recommendation**

Approve the request for the haul route including hours of operation for the Corydon III development project.

### **Background**

In August of 2010, the City Council passed Ordinance 1271. The Ordinance requires all projects with transportation of earth materials in excess of 5,000 cubic yards to have their haul routes approved by the City Council. RD Construction is requesting approval of a haul route to be used during the subject development's import phase.

### **Discussion**

Import of material is required to raise the pad and finished elevations of the site. The developer will import approximately 6,374 cubic yards of material to their project site at 32321 Corydon Street. Clark Trucking has been contracted with RD Construction to conduct the import. There will be one (1) haul route for this project site:

Travel from Borrow Site (Loaded Trucks):

- Southeast on Grand Avenue
- Left onto Corydon Road
- Left into project site

Return to Borrow Site (Unloaded Trucks):

- Southwest onto Corydon Road
- Right onto Grand Avenue
- Right into borrow site

## Corydon III Haul Route

The approved hours of work will be from 8:00 am to 4:00 pm, Monday through Friday, to minimize the impact on rush hour traffic. Once commenced, the import will continue for up to 26 working days. RD Construction has provided a video log of the condition of the haul route prior to start of work. RD Construction has also posted a \$5,000 cash deposit that is refundable upon the successful completion of hauling and cleanup activities.

Conditions for this hauling process are as follows:

1. Provide equipment in the form of a front-end loader or two (2) skid steer loaders including operator, trailer and tow vehicle, street sweeper and dump truck to respond within 30-minutes of any report spill along the haul route.
2. Distribute the haul route and hours of operation to all haul truck operators prior to hauling operations.
3. Provide "Slow Trucks" signs at designated locations as approved by the City Engineer.
4. Provide a flagman to aid with traffic control at entrance to the project site.
5. Provide dust control measures including water trucks at receiving locations.
6. Daily sweeping of all impact roads at the discretion of the City Engineering Inspector.
7. Provide documentation that the trucks being used have passed CHP and/or DMV inspections within the past 12-months.
8. Violations of any of these conditions will result in the stoppage of work until such time that a Safety and Compliance meeting can be held with the Inspector and City Engineer.
9. It is the Developer's responsibility to file and obtain a grading permit with the proper jurisdiction(s) at the borrow site.
10. The City reserves the right to modify hours of operation should hauling interfere with school traffic in order to avoid drop-off and pick-up times.

### **Fiscal Impact**

RD Construction, pursuant to the plans and specifications, will be responsible for any damage occurring to the City streets, and has placed security with the City to guarantee such.

### **Attachments**

Attachment 1 - Haul Route Map  
Attachment 2 - Haul Route Questionnaire  
Attachment 3 - Haul Route Agreement