

ORDINANCE/RESOLUTION REQUEST

Please email requests to Nancy Kuhn at
Nancy.Kuhn@denvergov.org by **NOON on Monday**.

****All fields must be completed.****

Incomplete request forms will be returned to sender which may cause a delay in processing.

Date of Request: November 7, 2012

Please mark one: ☒ Bill Request or ☐ Resolution Request

1. Has your agency submitted this request in the last 12 months?

☐ Yes ☒ No

If yes, please explain:

2. **Title:** *31st and 36th Street Outfall Study and Design – Phase II – Final Design – Complete final design of the 31st and 36th Street Outfall.*

3. **Requesting Agency:** Public Works

4. **Contact Person:** (With actual knowledge of proposed ordinance/resolution.)

- **Name:** Elena Pavel
- **Phone:** (303) 446-3443
- **Email:** elena.pavel@denvergov.org

5. **Contact Person:** (With actual knowledge of proposed ordinance/resolution who will present the item at Mayor-Council and who will be available for first and second reading, if necessary.)

- **Name:** Thomas Blackman
- **Phone:** (303) 446-3610
- **Email:** Thomas.blackman@denvergov.org
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6. **General description of proposed ordinance including contract scope of work if applicable:** *Final Design of the selected outfall from the 31st and 36th Street Outfall Study and Design. The purpose of the study was to determine the most feasible corridor and outfall size required to alleviate area drainage issues and associated with construction of the Fast Tracks – East Corridor project. The design will include one outfall from the Platte River to Downing St.*

Construction of the outfall is part of an IGA between CCD and RTD to prevent overtopping of the East Corridor during a 5-year storm event.

****Please complete the following fields:**

- a. **Contract Control Number:** 201101768-01
- b. **Duration:** 3 years
- c. **Location:** Between 31st and 36th St, and Platte River and Downing St.
- d. **Affected Council District:** 8, 9, and 10
- e. **Benefits:** *Provide design for drainage improvements and outfall for tributary basins up to Cheeseman Park. Provide immediate benefits to sump at 36th and Blake, and future tie in to drainage problems at 31st and Blake, 17th and Laffayette, Downing St., and Colfax Avenue.*
- f. **Costs:** *\$874,194 for final design. Outfall construction cost for an outfall from Platte River to Downing St. will cost between \$8M and \$13M.*

Is there any controversy surrounding this ordinance? (Groups or individuals who may have concerns about it?) **Please explain.** *No known controversy. Construction of the outfall is part of an IGA between CCD and RTD to prevent overtopping of the East Corridor during a 5-year storm event.*

To be completed by Mayor's Legislative Team:

SIRE Tracking Number: _____

Date Entered: _____