

September 10, 2020

NOTICE OF PRE-CONSTRUCTION WORK ON OR NEAR 48TH AND RACE

Dear Globeville and Elyria-Swansea Neighbors;

As you've hopefully heard, Columbia Ventures, in partnership with Urban Land Conservancy, will be developing a mixed-use complex at the northeast corner of 48th Avenue and Race Street. With an anticipated opening date of mid-2022, the first phase of development will offer 150 permanently affordable apartments as well as a health clinic owned and operated by Clínica Tepeyac. Our goal is to provide a development that keeps the community's needs at the forefront—from construction to completion. As such, Columbia Ventures will be working with several vendors, led by I-Kota as the general contractor, over the next few weeks to prepare the site for construction. The first step is the relocation of a sanitary sewer line from the eastern half of the property into Vine Street. There will be no service interruptions to surrounding neighbors as a result of this work.

Below is a pre-construction schedule, as well as a map for your reference. Please visit www.48thrace.com for updates to this schedule. If you have any questions, contact Michael Miera, Manager of Neighborhood Relations for Urban Land Conservancy, at mmiera@urbanlandc.org or 720-244-4903.

Scheduled Work	Scheduled	Traffic Considerations
	Timeframe	
Concrete demo haul off	9/10 – 9/24	Truck traffic to exit south gate heading West on 48 th
Dirt moisture conditioning (will have dust mitigation plan in place and will use water truck to keep dust down if becomes an issue)	9/28 - 10/16	All dirt work to remain on-site during this phase
49 th Ave sanitary relocation (sewer line)	9/15 – 9/21	A portion of 49 th Ave closed down between Vine St. and Gaylord St.
Vine St. sanitary sewer line relocation	9/22 – 9/29	Work will remain on site
48 th Ave sanitary sewer line relocation	9/29 –10/6	One traffic lane will be closed on 48 th Ave between Vine St. and Gaylord St.

Job Site Hours (when workers are allowed to work): M-F: 7am-9pm and Sat & Sun: 8am-6pm

