

INELCONE

ONLINE PUBLIC MEETING

Bangerter | 13400 South State Environmental Study (SES)

The meeting will begin shortly after 6 p.m. to allow participants time to join the Zoom webinar. Please visit the study website at **udot.utah.gov/bangerter13400south** to access supporting materials for today's presentation.

To submit questions, click the Q&A button on your screen. Our study team will be monitoring the questions and will answer as many as possible following the presentation.

Please note, this event is being recorded and will be available for viewing at udot.utah.gov/bangerter13400south.

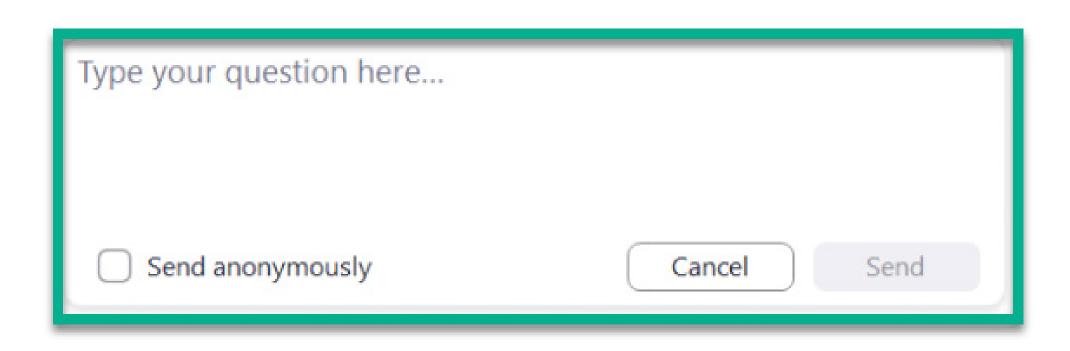


1. TO SUBMIT A QUESTION

Click on the Q&A button at the bottom of the screen

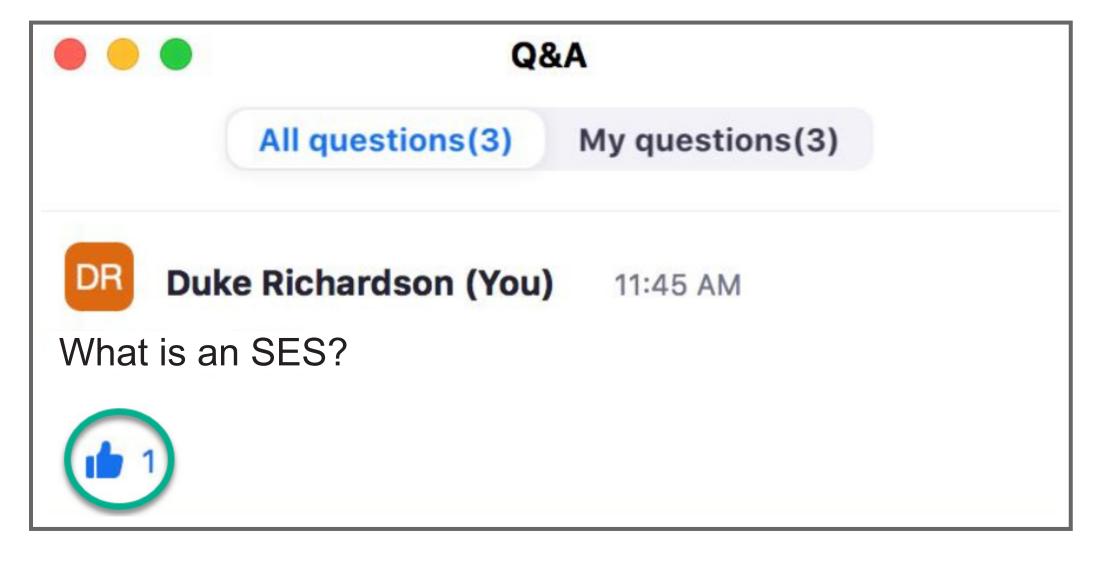


Type question in the Q&A Window



2. TO LIKE OR UPVOTE A QUESTION

Click on the "thumbs-up-botton underneath questions



This helps us to know how many people have the same question

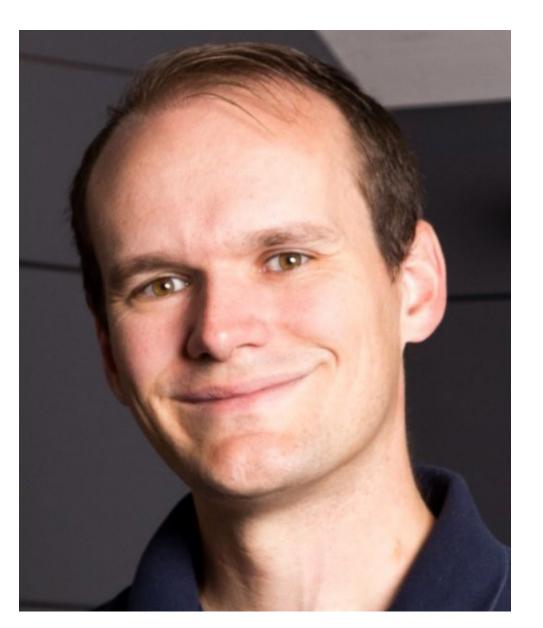


PRESENTERS





Brian Allen, P.E. UDOT Project Manager



Tyler Allen
UDOT Environmental

MEETING PURPOSE



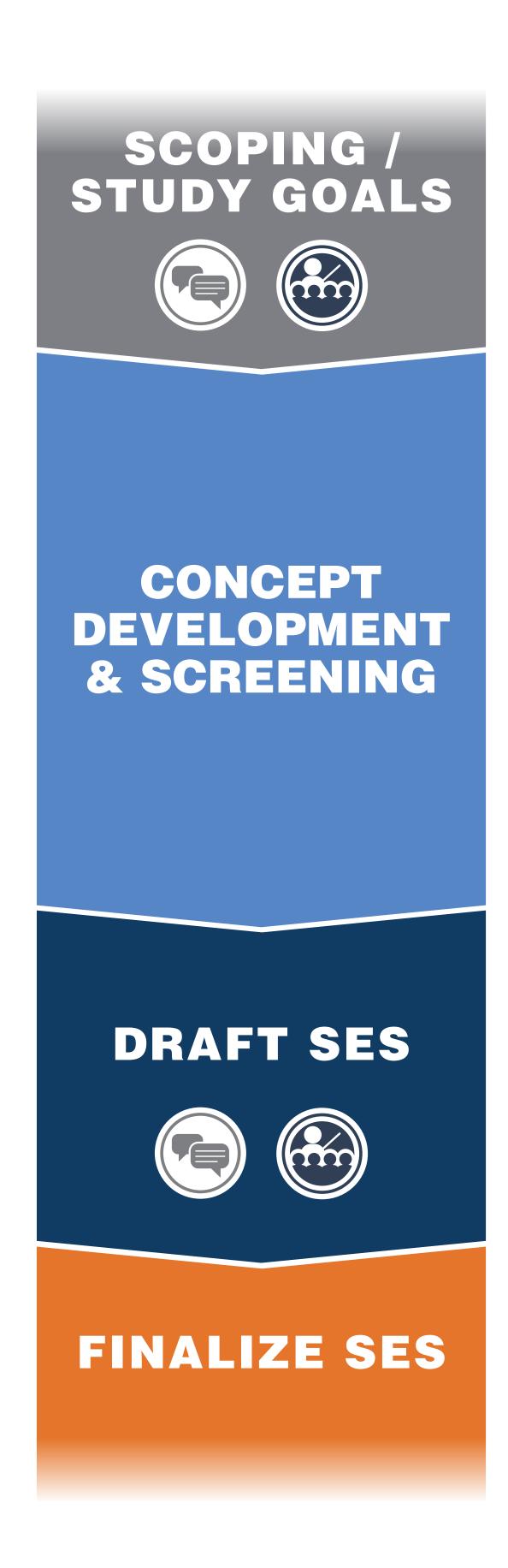
The study team is hosting two initial public meetings, one in-person and one online, to gather feedback about overall transportation needs and environmental issues that should be considered during the study.

Input received during these meetings will help the team develop and refine the preferred design concept that will be available for comment later in the SES process.



STATE ENVIRONMENTAL STUDY (SES)





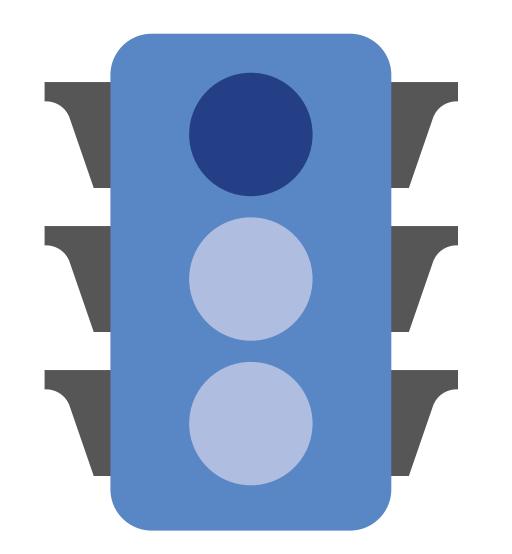




30-Day Comment Period

STUDY GOALS





Convert all remaining at-grade intersections on Bangerter Highway to grade-separated interchanges, or other freeway-like solutions.



Enhance safety.



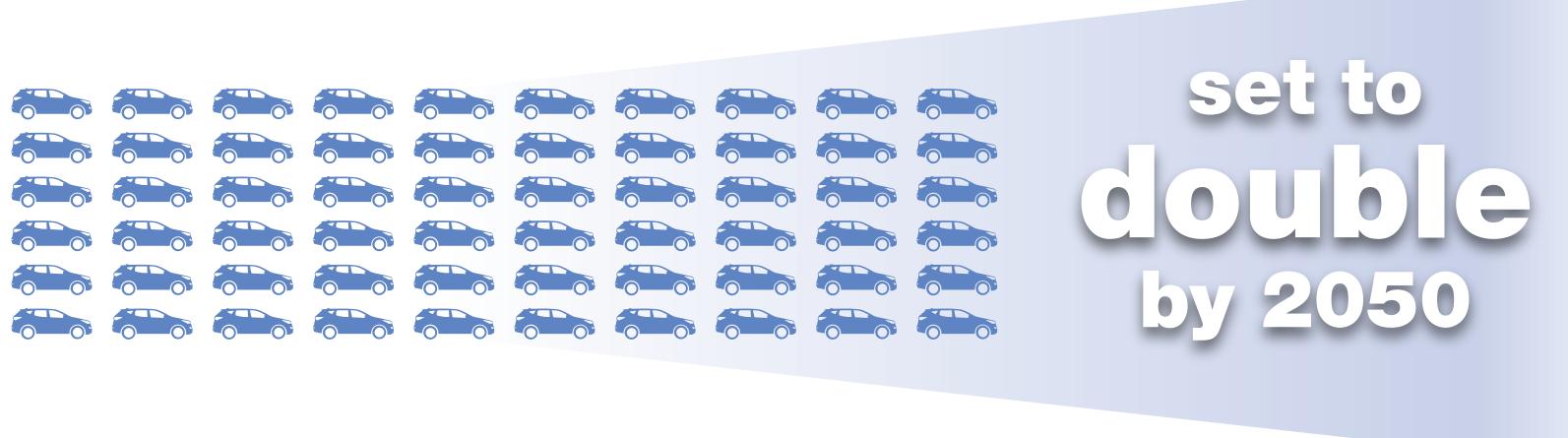
Improve travel times and increase mobility.

TRAFFIC



This corridor moves 60,000 cars per day

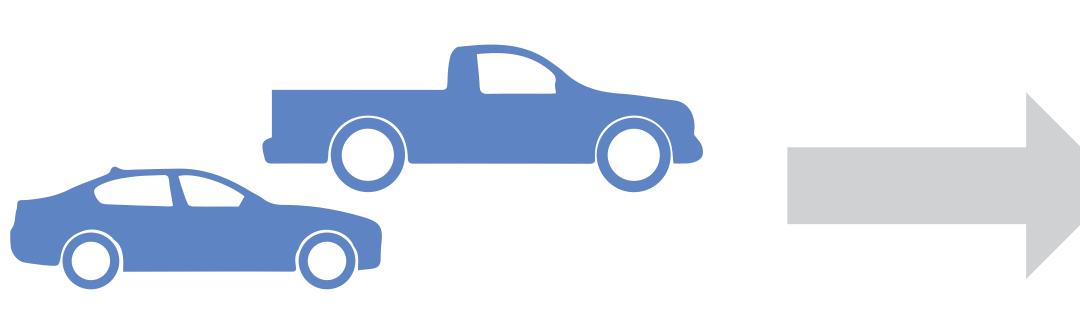
= 1,000 vehicles

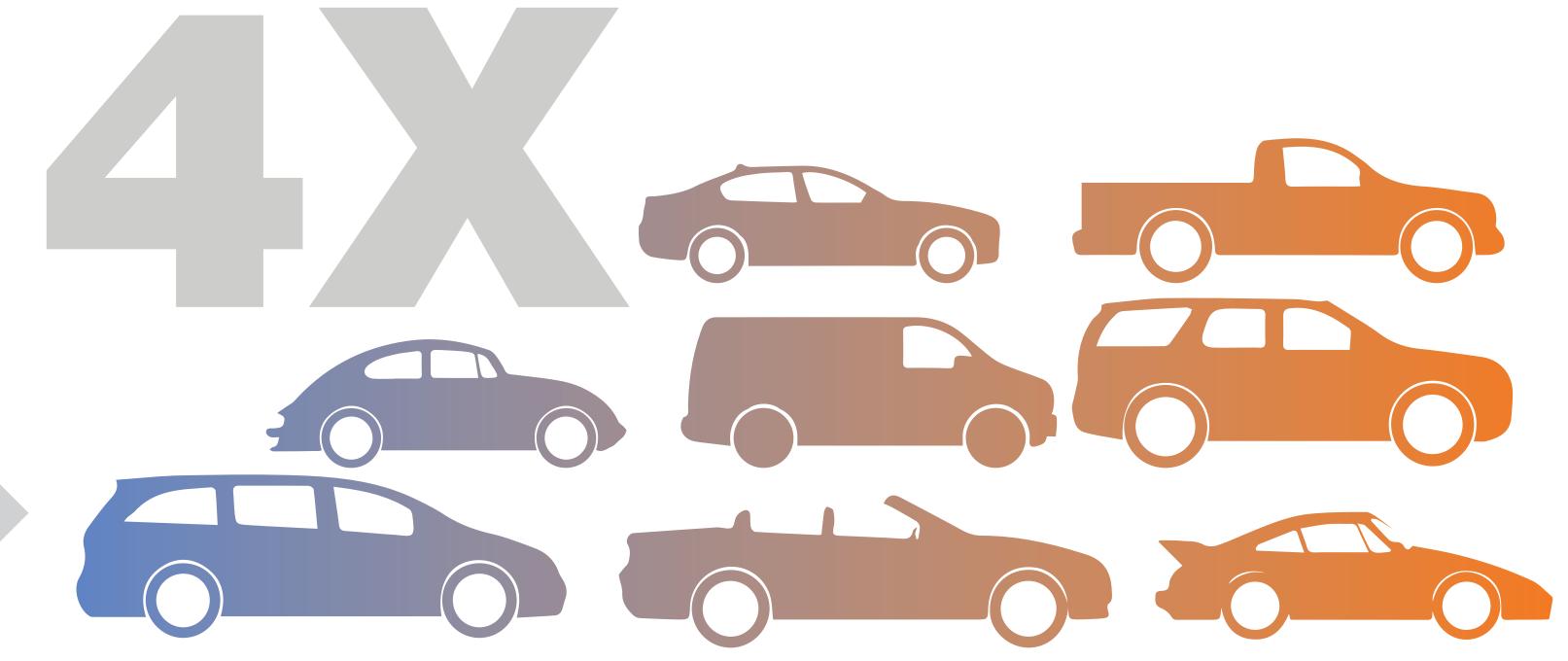


2021

2050

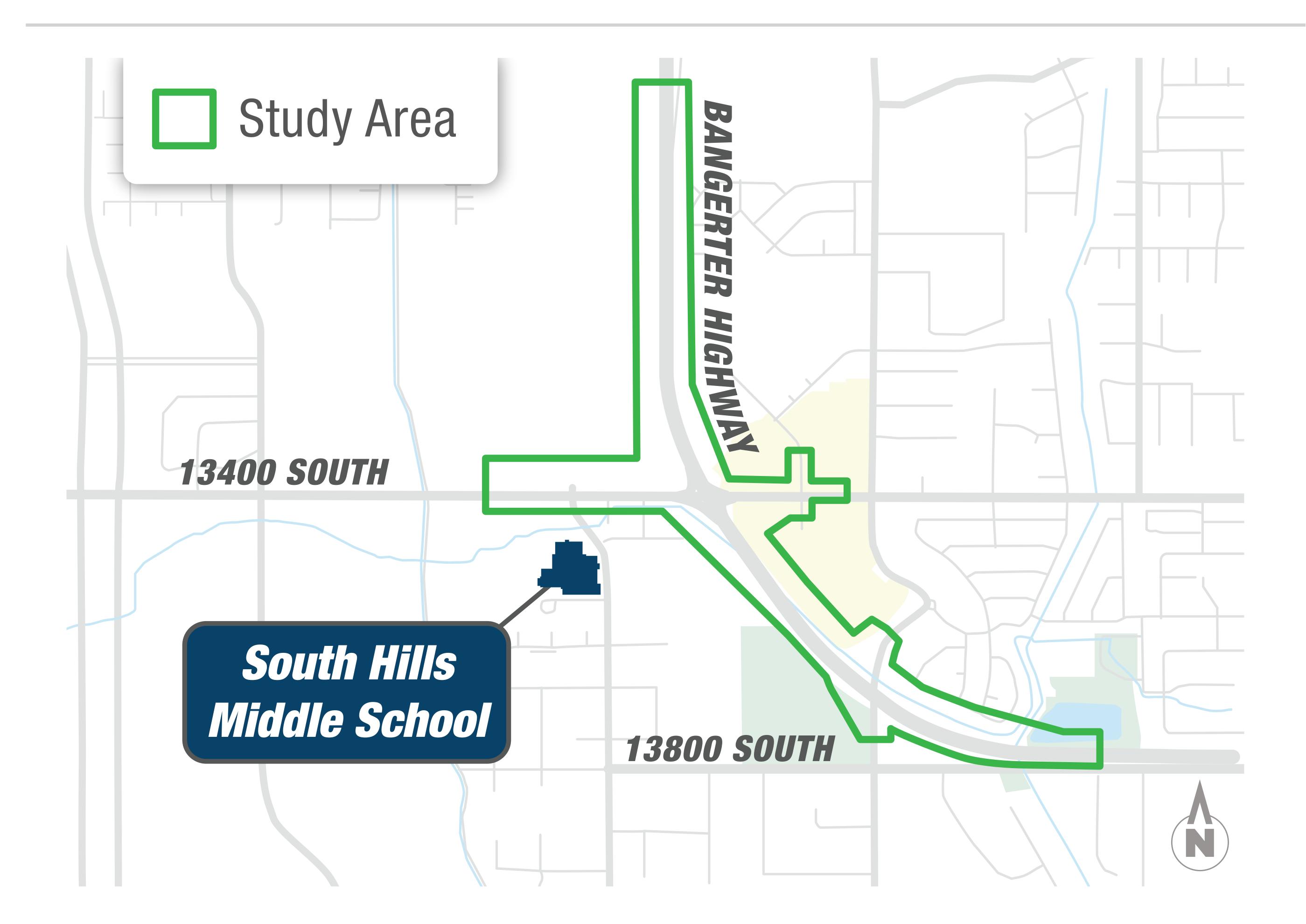
Without major improvements, projections show that delays could increase by nearly four times the current condition





STUDY AREA





SCHEDULE

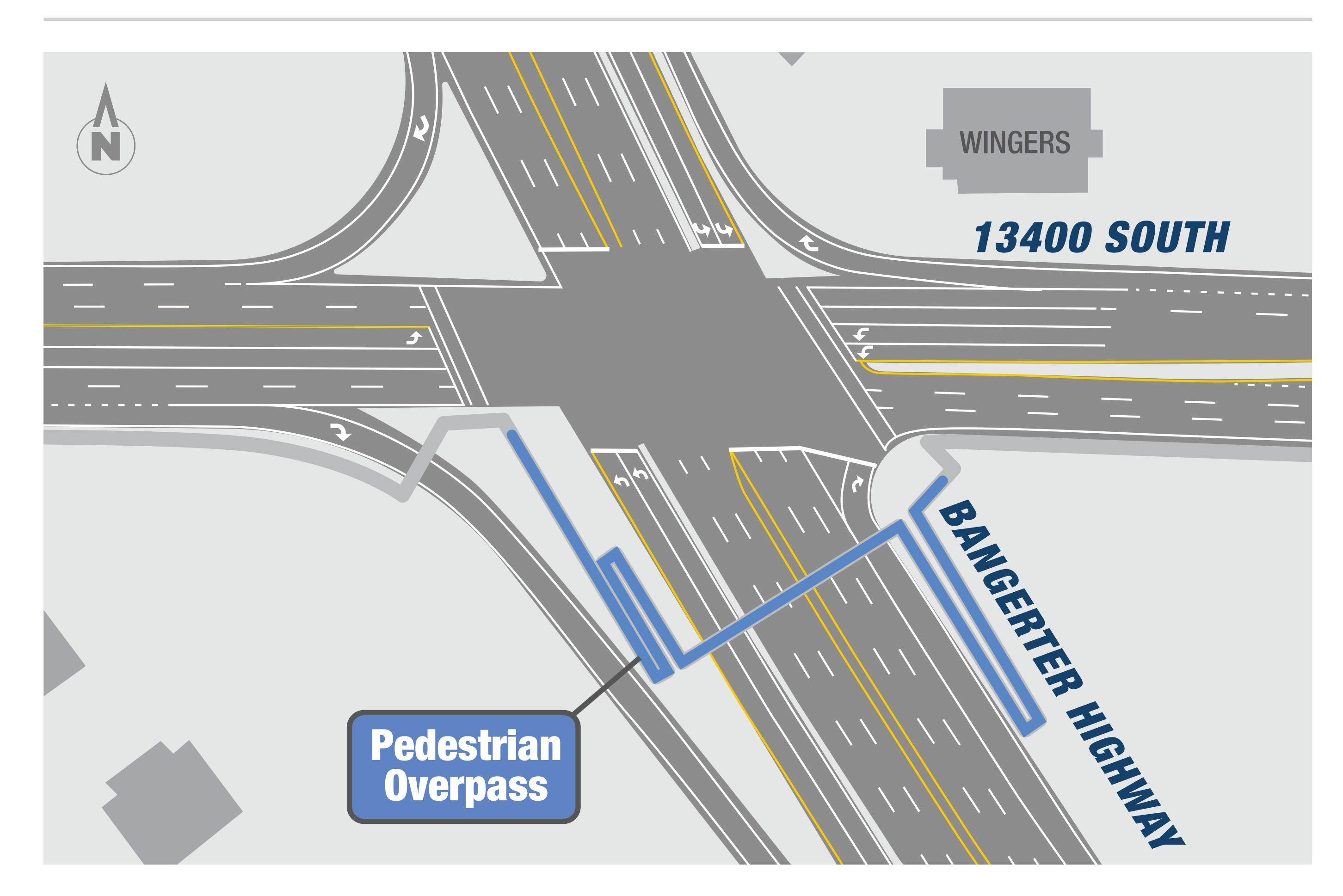




Schedule is process-driven and subject to change.

PEDESTRIAN OVERPASS





POSSIBLE SOLUTIONS



- Tight Diamond Interchange
- Single-Point Urban Interchange (SPUI)
- Over / Under
- No Action



PUBLIC COMMUNICATION AND COMMENT CHANNELS

30-day Comment Period ends July 28, 2021



Hotline: 888-766-ROAD (7623)



Email: bangerter@utah.gov



Website: udot.utah.gov/bangerter13400south



Mail: Bangerter Environmental c/o HDR 2825 East Cottonwood Pkwy., Suite 200 Salt Lake City, UT 84121

Q&A





Brian Allen, P.E. | UDOT Project Manager (PM)



Tyler Allen | UDOT Environmental Manager



Marwan Farah, P.E. | UDOT Bangerter Program Project Manager



Amy Croft, Ph.D. 13400 Environmental Lead



John Blumenkamp P.E. | 13400 Design Lead



Melissa Phillips | 13400 Public Involvement



Brian Gray 13400 Public Involvement



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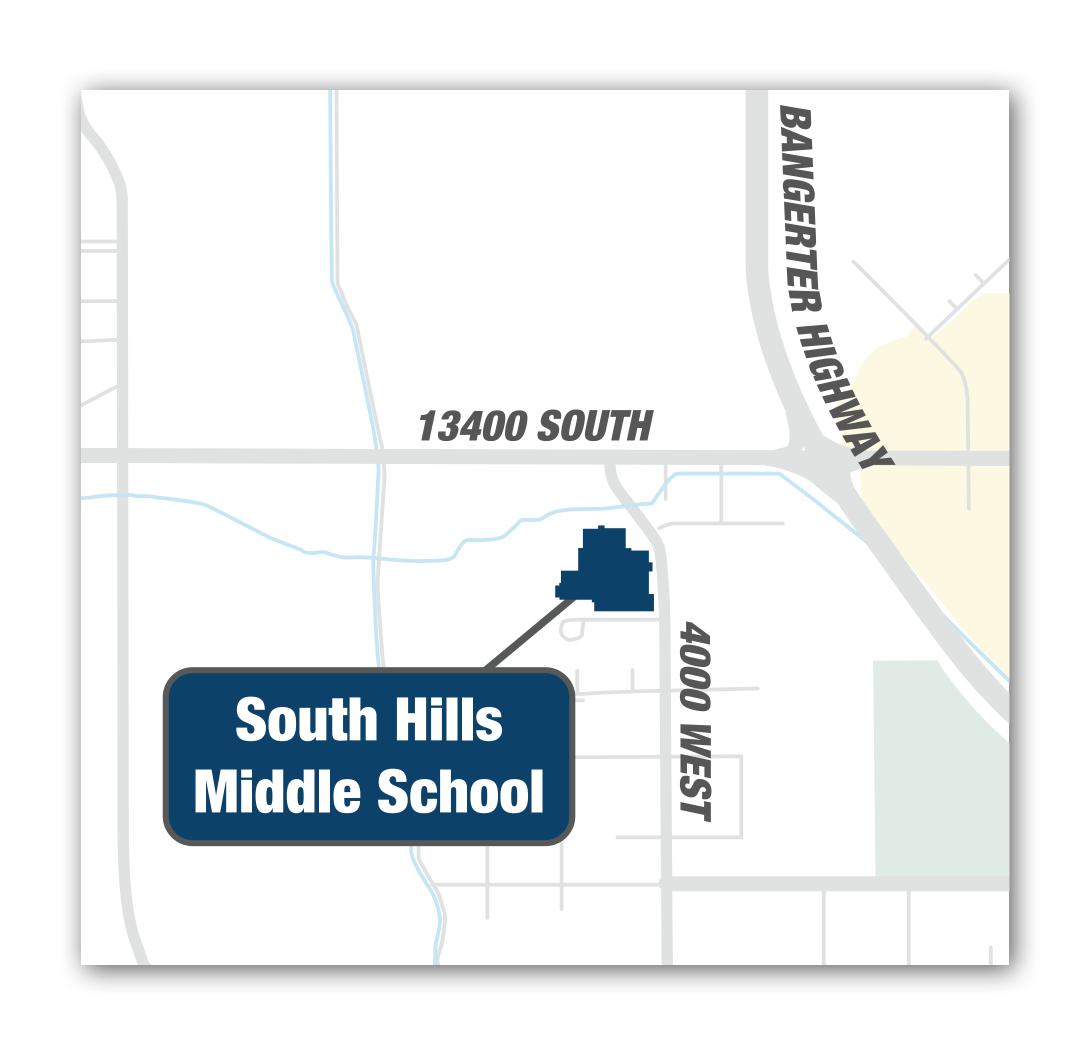


Mail: Bangerter Environmental c/o HDR 2825 East Cottonwood Pkwy., Suite 200 Salt Lake City, UT 84121

IN-PERSON PUBLIC OPEN HOUSE



The study team will also be hosting an in-person Public Open House.



When: Wednesday, July 14, 2021

6 - 7:30 p.m.

Where: South Hills Middle School

13508 S 4000 W

Riverton, UT 84065

The same information and materials will be available at both meetings. Input received during these meetings will help the team develop and refine the preferred design concept that will be available for comment later in the environmental process.