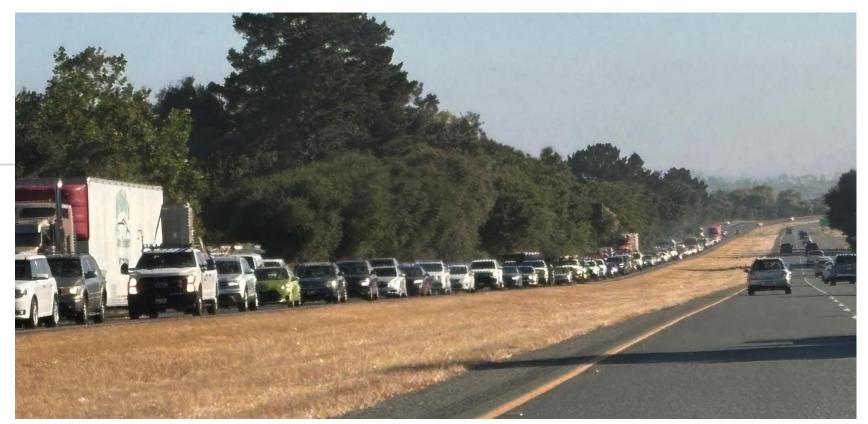
Toro Park Pilot Project

Doug Bilse, TE Project Manager

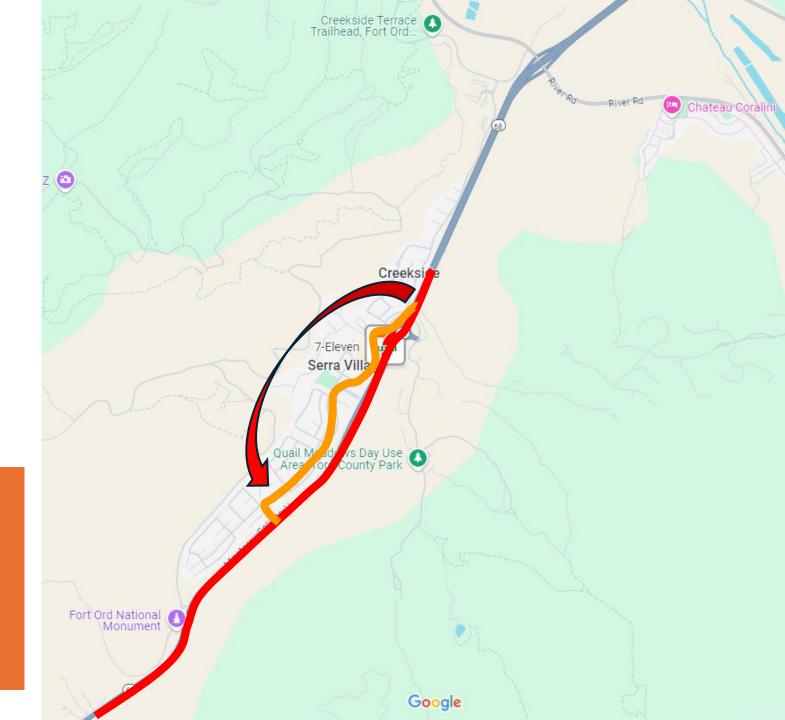








Toro Park Pilot Project



Severe Hwy 68 Congestion= Cut-Thru Traffic

Portola Drive Cut-Through Traffic

SCHOOL

SPEED

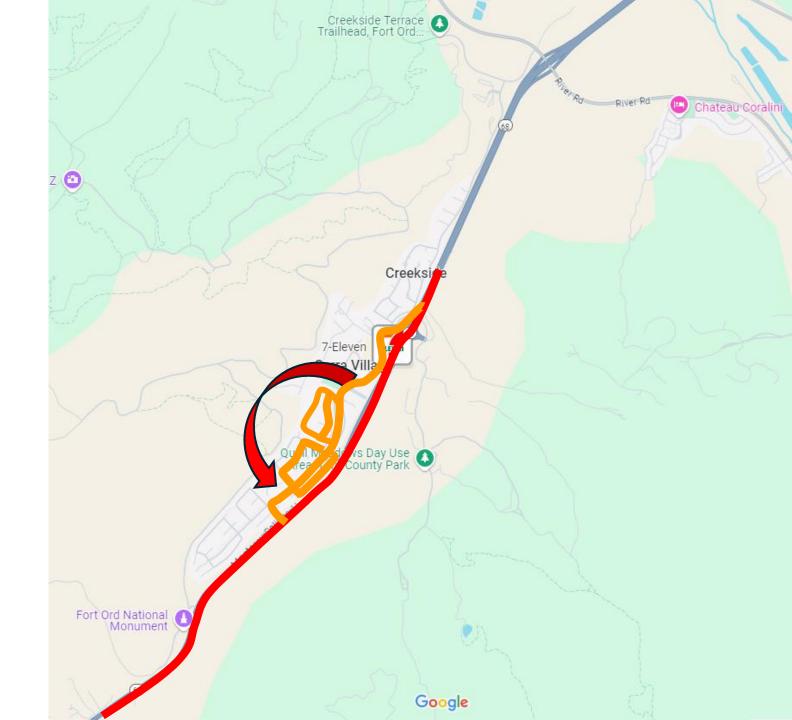
LIMIT

25

WHEN CHILDREN RE PRESENT

Toro Park Pilot Project

Severe Portola Congestion= Cut-Thru Cut-Thru Traffic

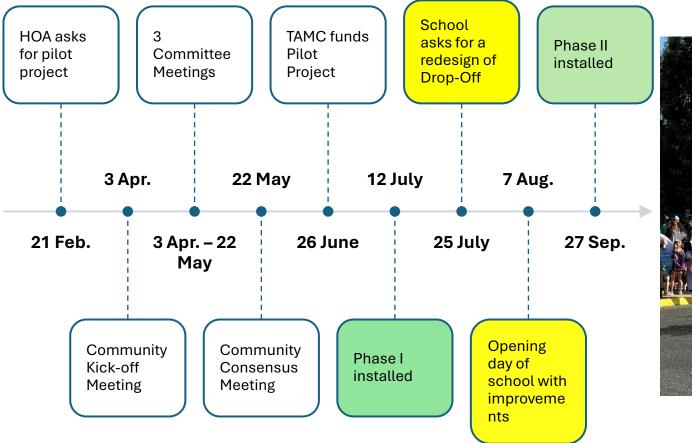


Cut-Through Cut-Through Traffic

Call to action!

. ... MAKE YOUR

Project Schedule





Blocking the cut-through traffic route?

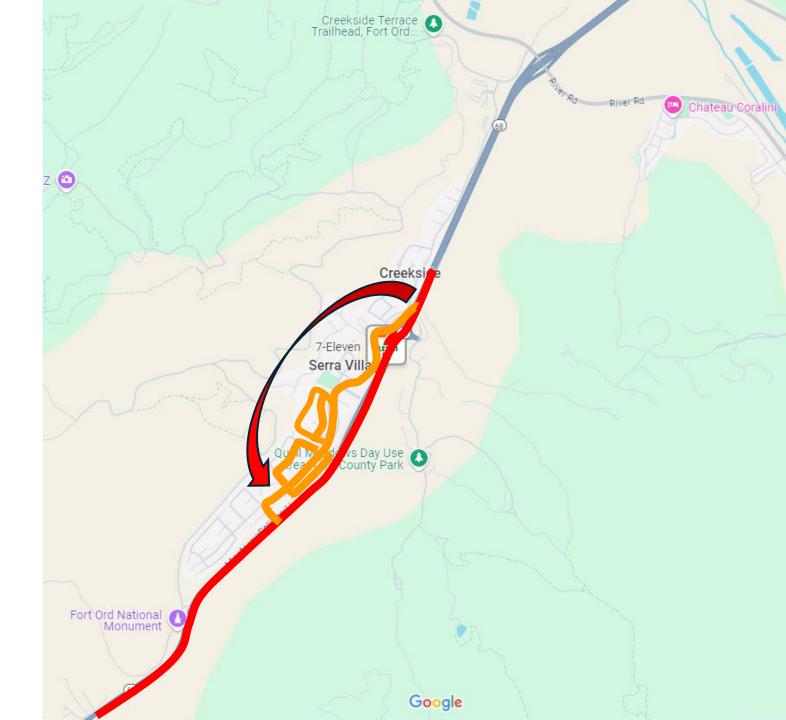


Phase I: Close Re-Entrance Point at Torero Drive

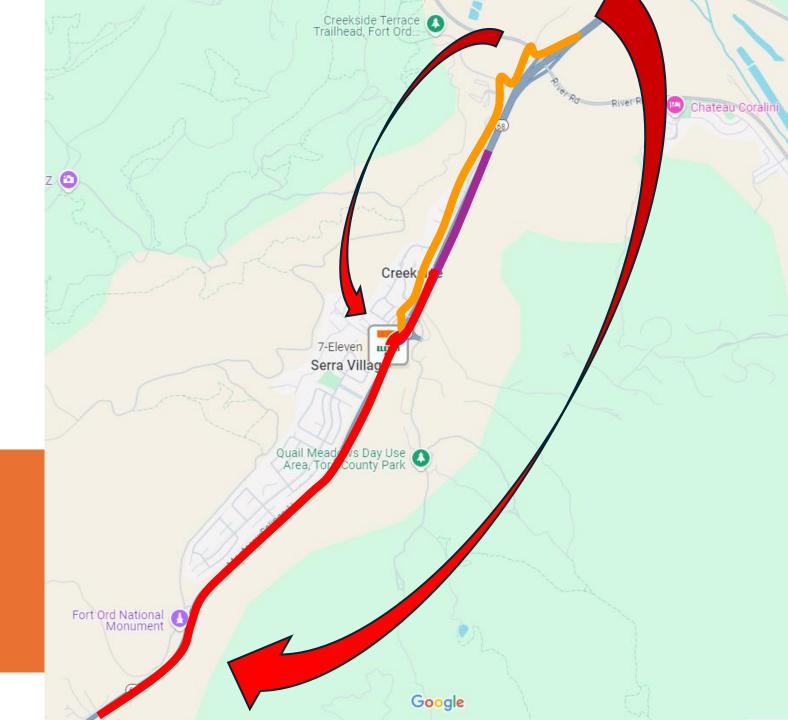


Toro Park Pilot Project

AM Peak Hour Cut-Thru Traffic Solved!



Toro Park Pilot Project



Other Projects Rerouted Traffic to Hwy 68



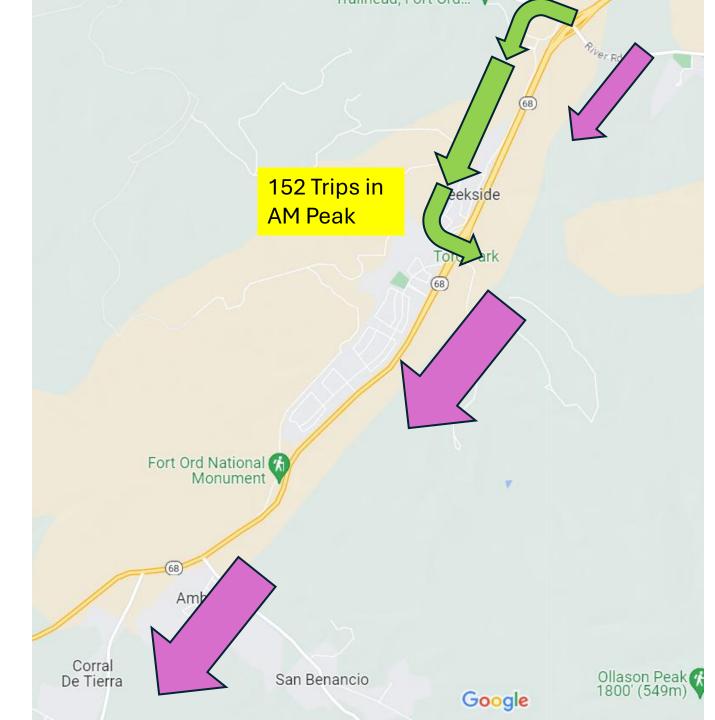




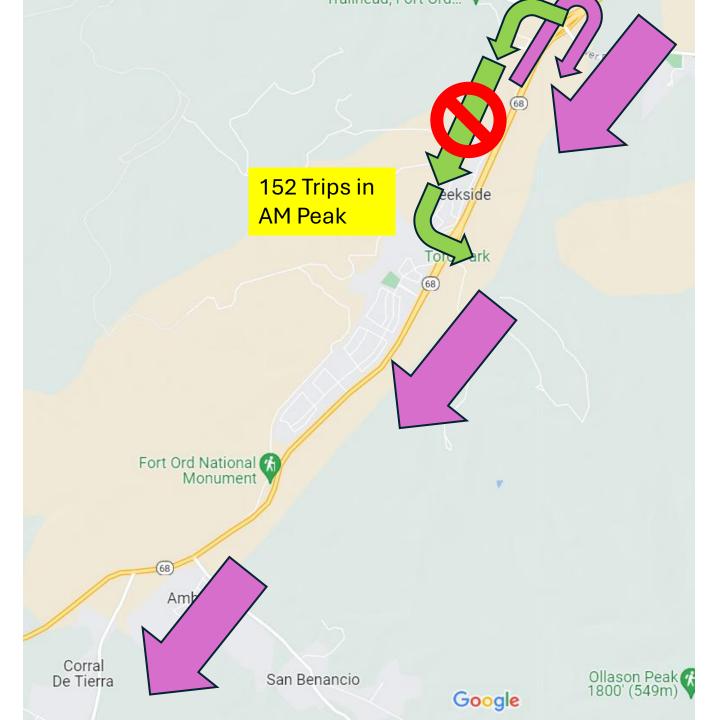


Yes We Needed Phase II

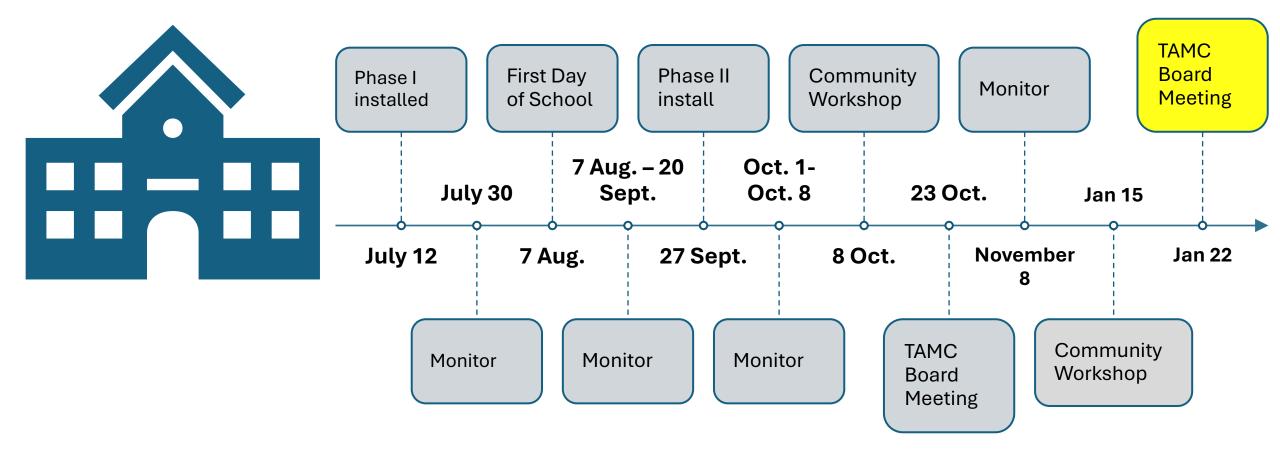
Phase II: Close Portola Dr. Entrance from Hwy 68



Phase II: Close Portola Dr. Entrance from Hwy 68



Pilot Project Feedback: Data Collection and Community Engagement



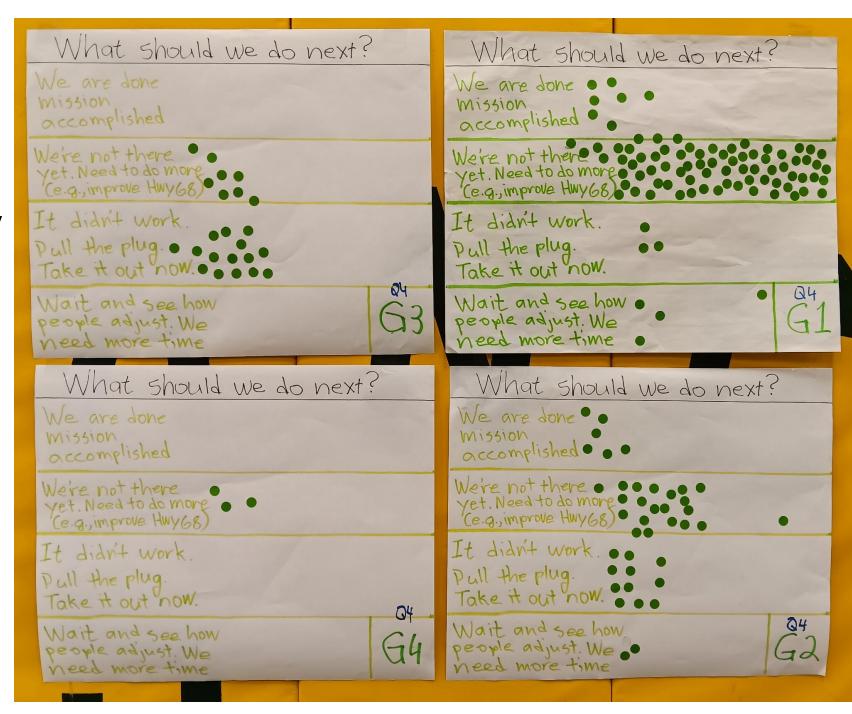
Toro Park Pilot Project Travel Time Runs

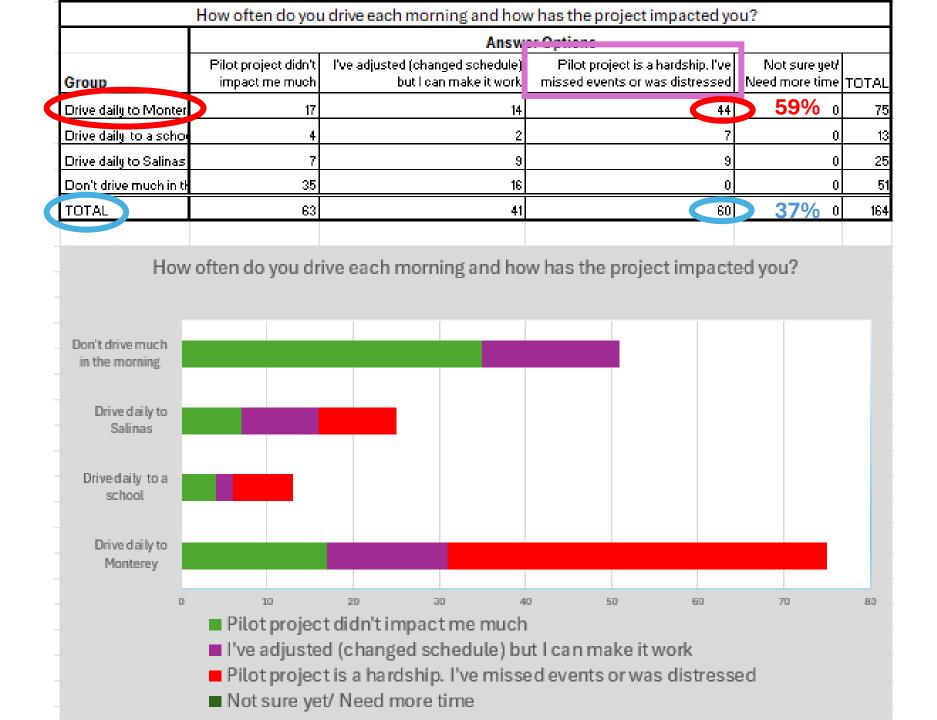
Baseline target	Worse for school traffic	Worst for Hwy 68	Current Trend
	Phase I		Phase II
	Davis Closed		Davis Open
Before School Opens	School Open		
Signals Uncoordinated	Bad timing plan		Better Signal timing plan
2:15-2:26	2:30-15:54	2:25	2:35-6:10
3:14-9:18	8:06-12:35	20:31	3:18-6:36
8:00	12:00	23:16	9:00
11:00	24:00	23:16	11:46
	Before School Opens Signals Uncoordinated 2:15-2:26 3:14-9:18 8:00	Phase I Davis Closed Before School Opens Signals Uncoordinated 2:15-2:26 3:14-9:18 8:00 12:00	Baseline targetWorse for school trafficHwy 68Phase I-Davis Closed-Before School OpensSchool OpensSignals UncoordinatedBad timing plan2:15-2:262:3 15:543:14-9:188:06-12:358:0012:002:15:02:16

Toro Park Pilot Project Travel Time Runs

	Baseline target	Worse for school traffic	Worst for Hwy 68	Current Trend
	Phase I		Phase II	
Route	Davis Closed			Davis Open
	Before School Opens	School Open		
	Signals Uncoordinated	Bad timing plan		Better Signal timing plan
Portola: Torero-Hwy 68	2:15-2:26	2:30-15:54	2:25	2:35-6:10
- Hwy 68: Portola-Torero	3:14-9:18	8:06-12:35	20:31	3:18-6:36
Typical Loop	8:00	12:00	23:16	9:00
Worst Loop	11:00	24:00	23:16	11:46

October 8 Community Workshop Results



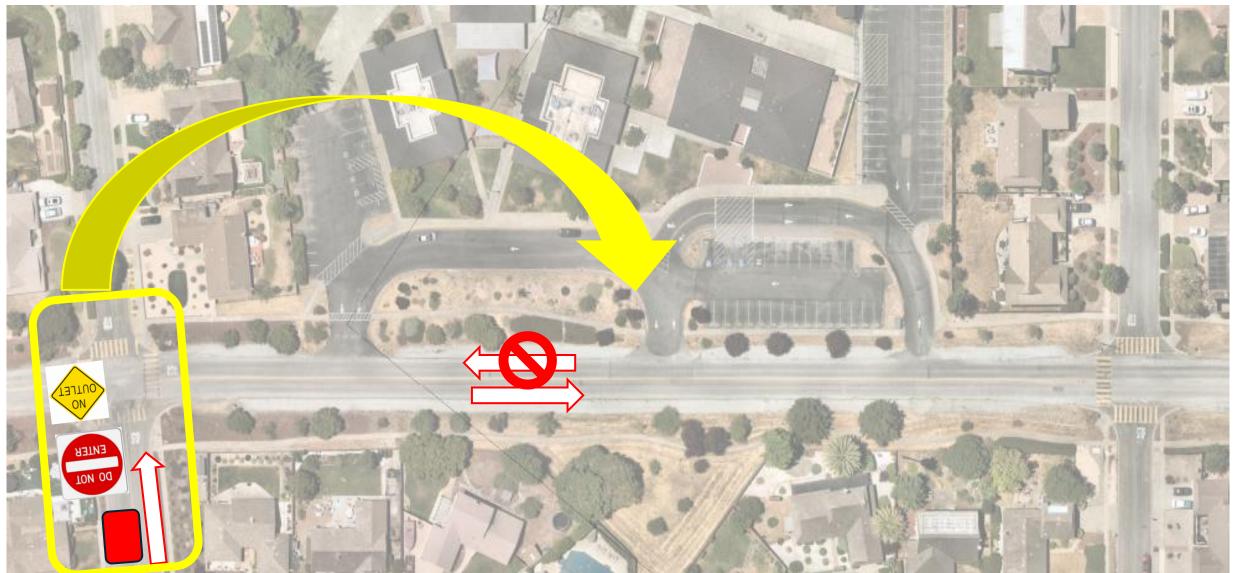


We Heard You Loud and Clear!

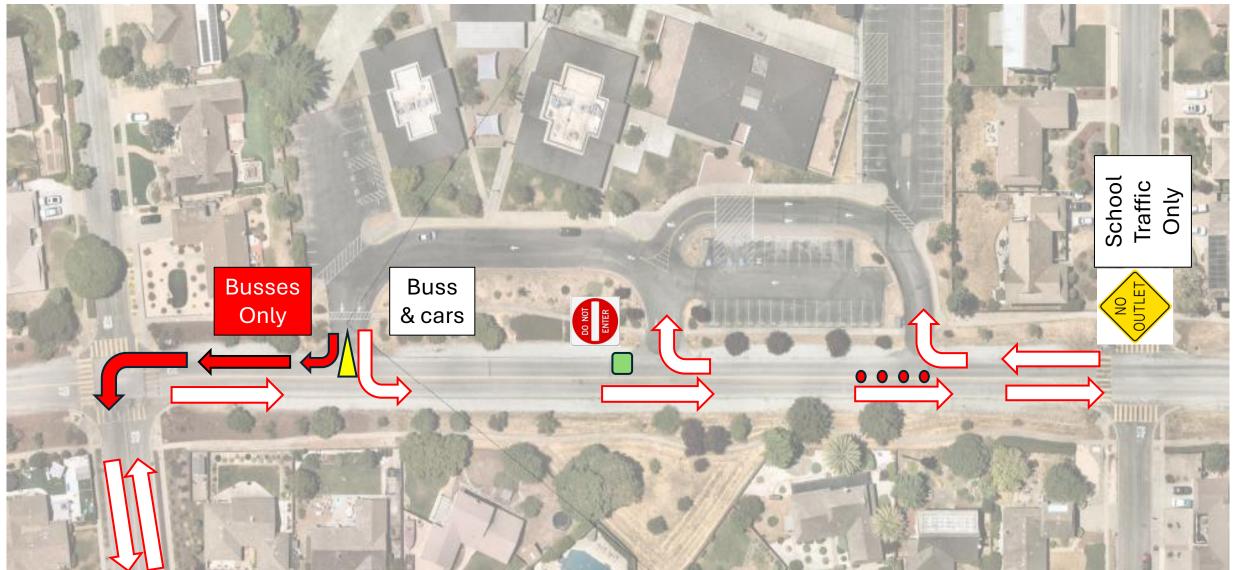
- Phase I doesn't work for West Toro or school
- Phase II is too close to Creekside residences
- Congestion limited to a few hours- solution should be too!
- Fund permanent improvements
- Make it look nice



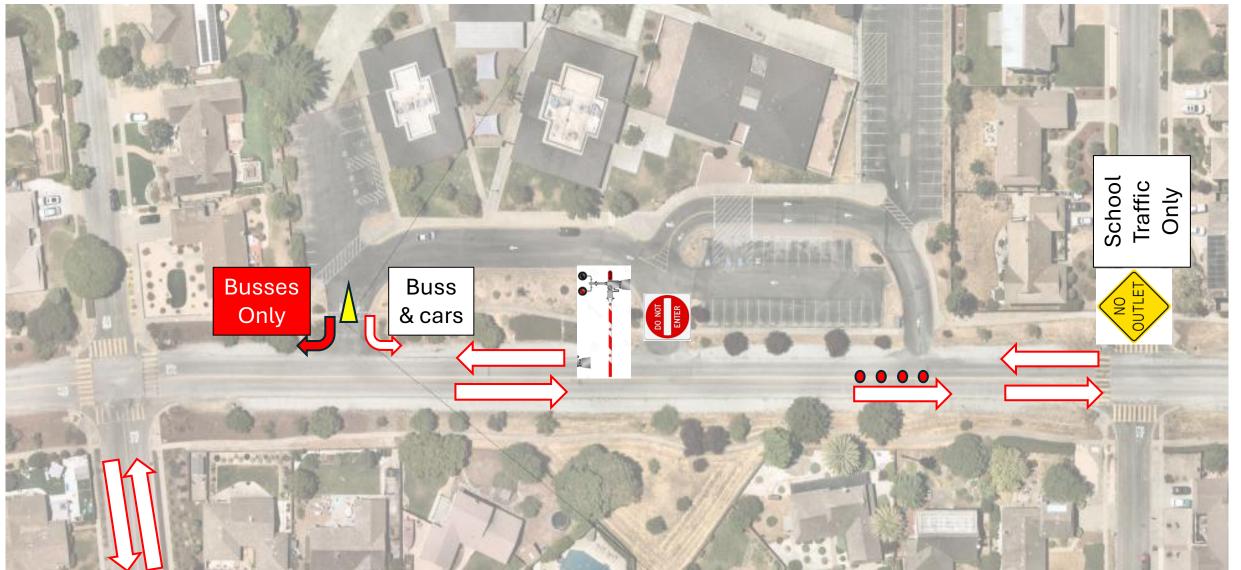
Phase I: Torero Drive Relocation



Torero Drive Relocation: No Gate



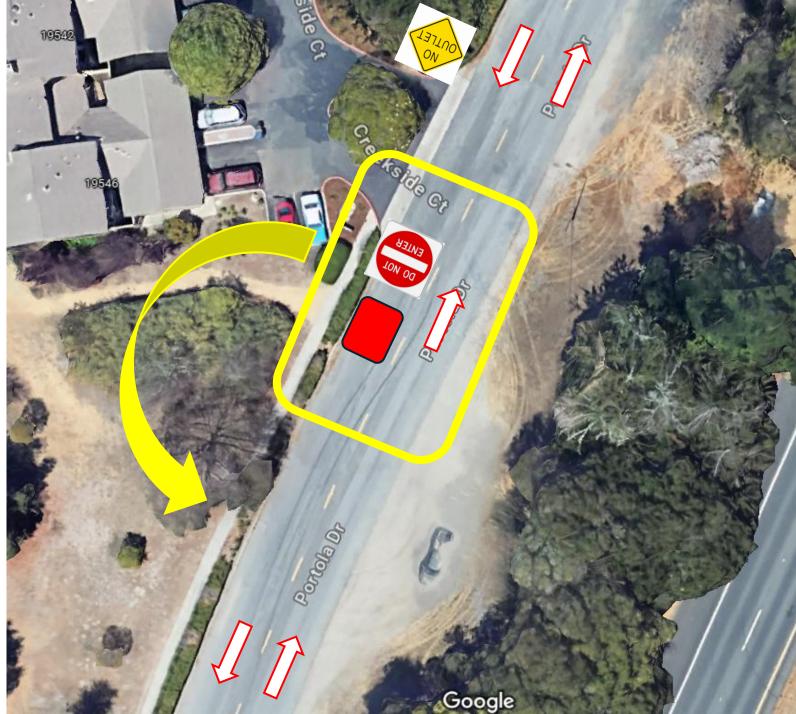
Torero Drive Relocation: With Gate



January 15 Workshop Results Torero Drive Partial Road Closure

Relocate closure to School Entrance:				
All	64%			
West Toro Park	70%			
Install gates when possible:				
All	85%			
West Toro Park	75%			
Remove road closures/Kill project:				
All	8%			
West Toro Park	16%			

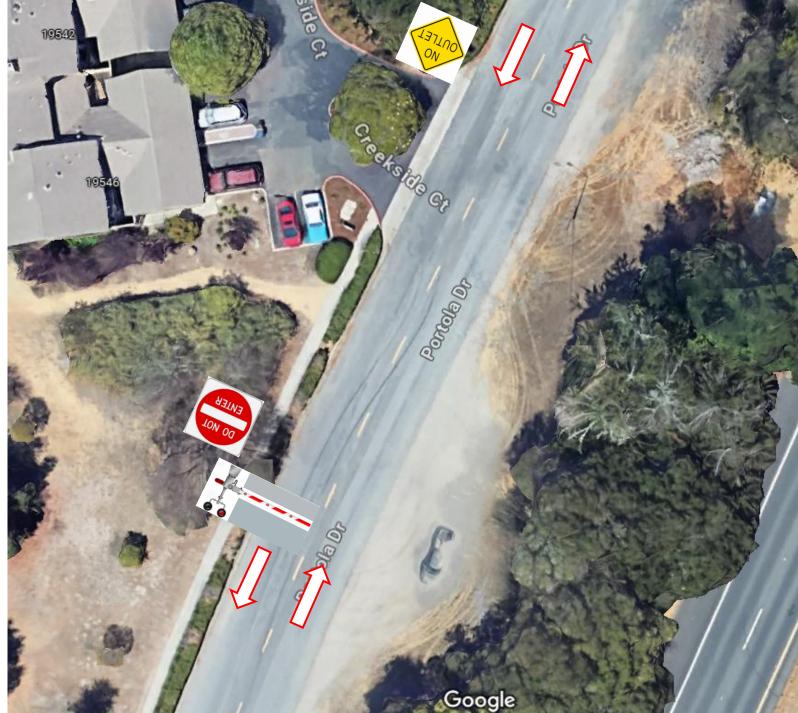
Phase II: Relocate Creekside



Relocate Creekside No Gate



Relocate Creekside With Gate



January 15 Workshop Results Creekside Partial Road Closure

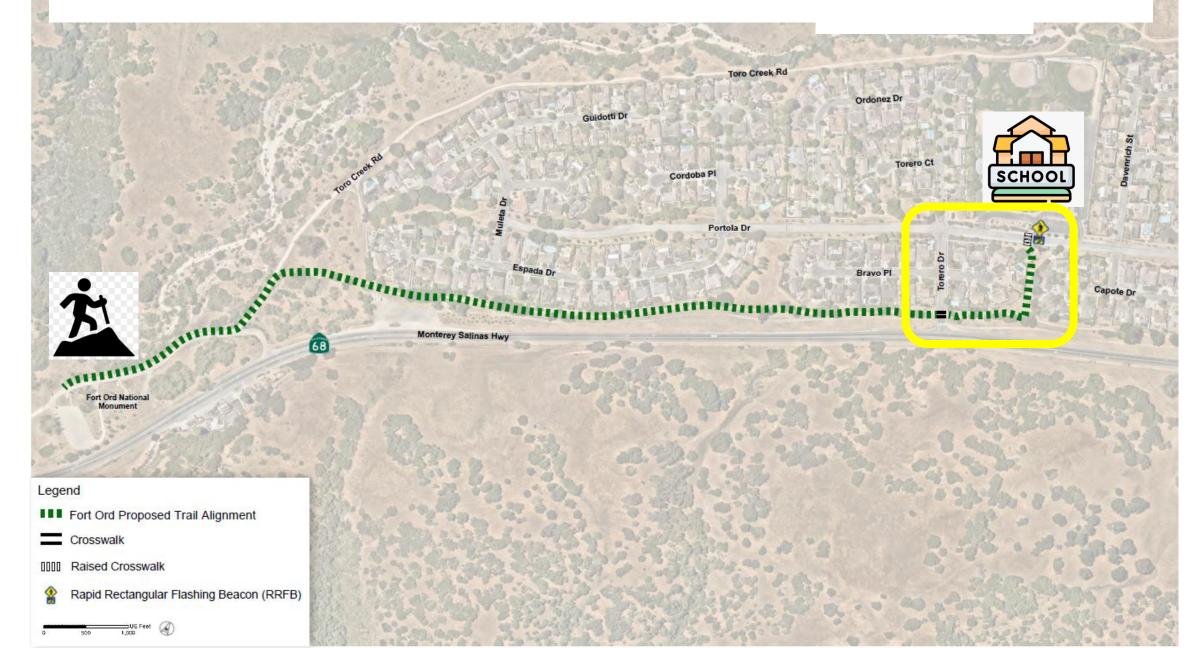
Relocate closure to School Entrance: 89% Install gates when possible: 82% Remove closures/Kill project: 10%

How do we fund this?



- Include safe routes to school features
- Include multimodal path
- Tie improvements into State Route 68 Roundabout Project

ADA Multi-Use Path School to Fort Ord National Monument & Laguna Seca



Multi-Use Path



Where do you live, and do you support a Multi-Use Trail? Do you like the idea of constructing a formal trail so that all users can enjoy it (ADA accessible)?

90% agree

Should it connect the school to the Fort Ord National Monument parking lot? 84% agree

Most important votes from January 15 workshop

- Are we heading in the right direction?
 YES
- If we install gates at new locations, is adding 8-12 minutes to morning trips to Monterey Peninsula a fair trade-off for eliminating cut-thru traffic?

YES

• Did we hear you?

YES



What is left?

- Get feedback from TAMC Board on January 22
- Hand off project to County Public Works
- Complete technical report and submit to County Public Works
- Coordinate work with County staff to implement interim solutions
- Work towards funding permanent solutions as part of SB-1 grant



Recommendations for Technical Study

- Relocate Phase I Partial Road Closure to School Entrance
- Relocate Phase II Partial Road Closure Closer to Fire Station
- Research and implement movable barricades (gates)
- Upgrade devices to create a residential character
- Work with County staff on a 6-month transition plan using remaining funds





Questions

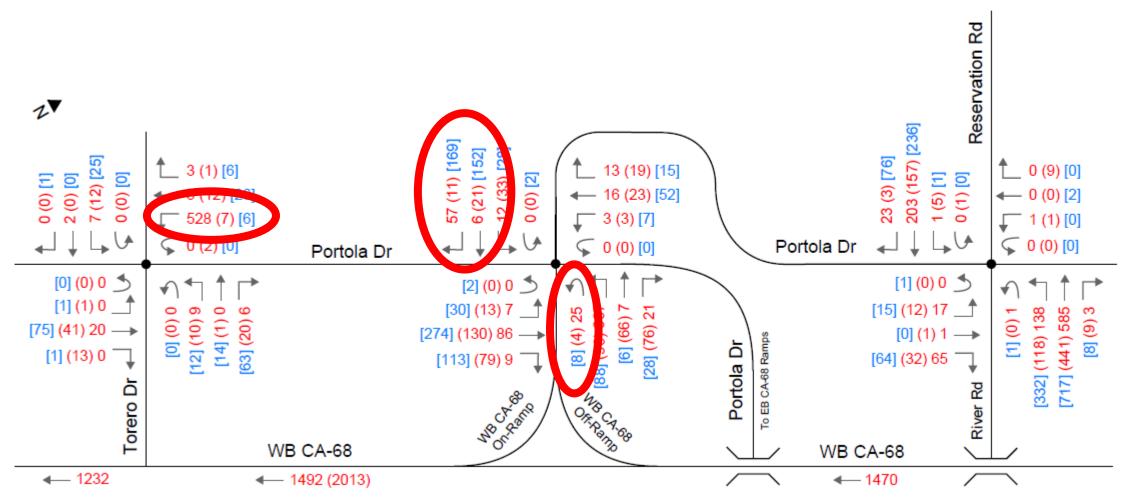
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Toro Park Traffic Calming Project

AM Peak Hour Cut-Through Volumes



Key: [8/29/24 Count] (7/24/24 Count) 6/11/24 Count

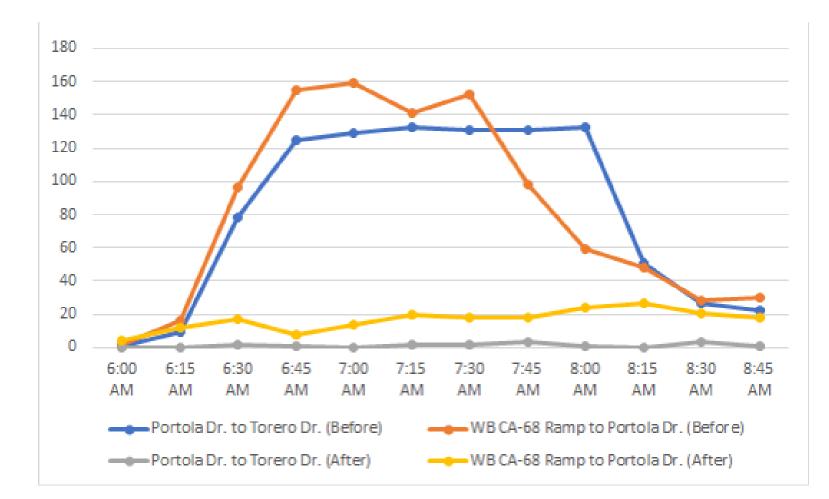
Criteria for Partial Road Closure

- 1. Must block cut-through traffic during AM Peak Hours
- 2. One must maintain access to school without forcing parents to make a left turn from Hwy 68 to Torero Drive
- 3. One must be east of fire station
- 4. Must be at an intersection
- 5. Design vehicle (FedEx truck) must be able to make a U-Turn
- 6. Ideally there is general agreement on location
- 7. Looking at Bus-Activated gate option for long-term alternative to partial road closure

What is traffic doing to our community? Quality of Life issues

- ≻45 minutes to drop off students (stress)
- Safety on side streets (roads not designed for this type of traffic)
- Speeding, aggressive drivers and hostility (can't walk peacefully in the mornings)
- ➢ Feel land-locked
- Need to reschedule appointments because can't exit driveway or use Portola Drive
- >Noise (don't need a clock to know when school starts)
- Commercial trucks have no business on our streets
- Emergency response
- ➤Home values suffer from congestion

Portola Drive: Cut-Through Traffic 15-Min Counts

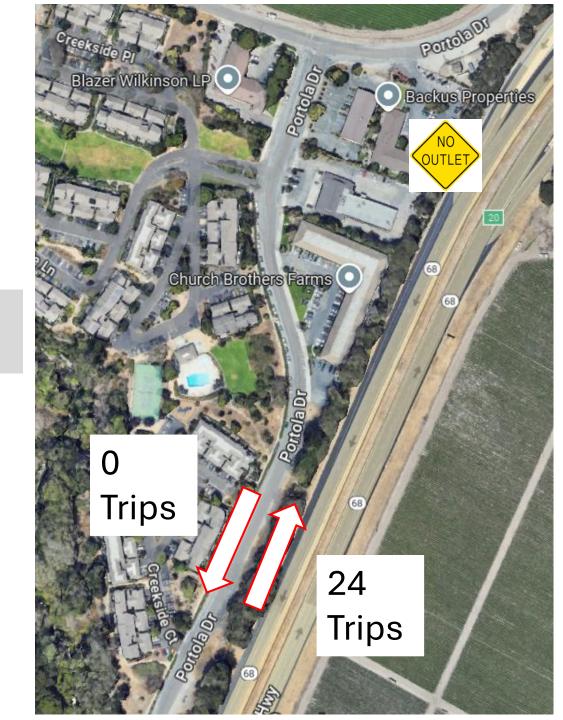


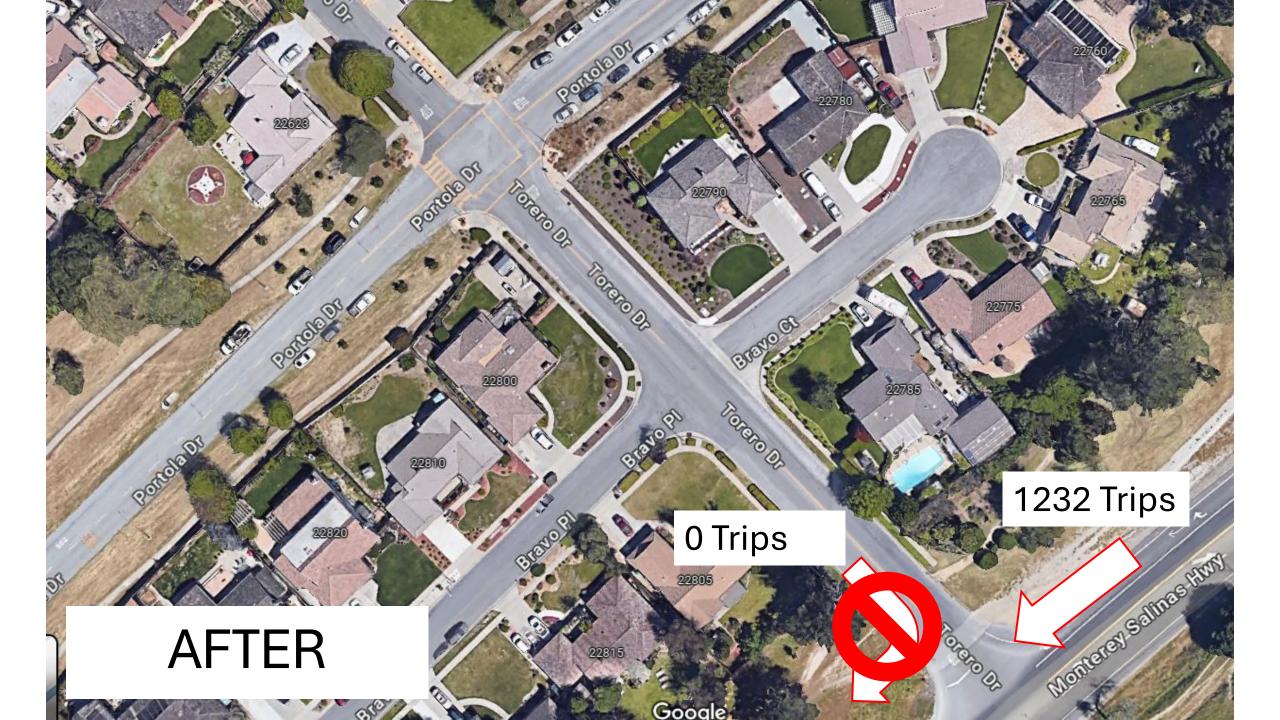


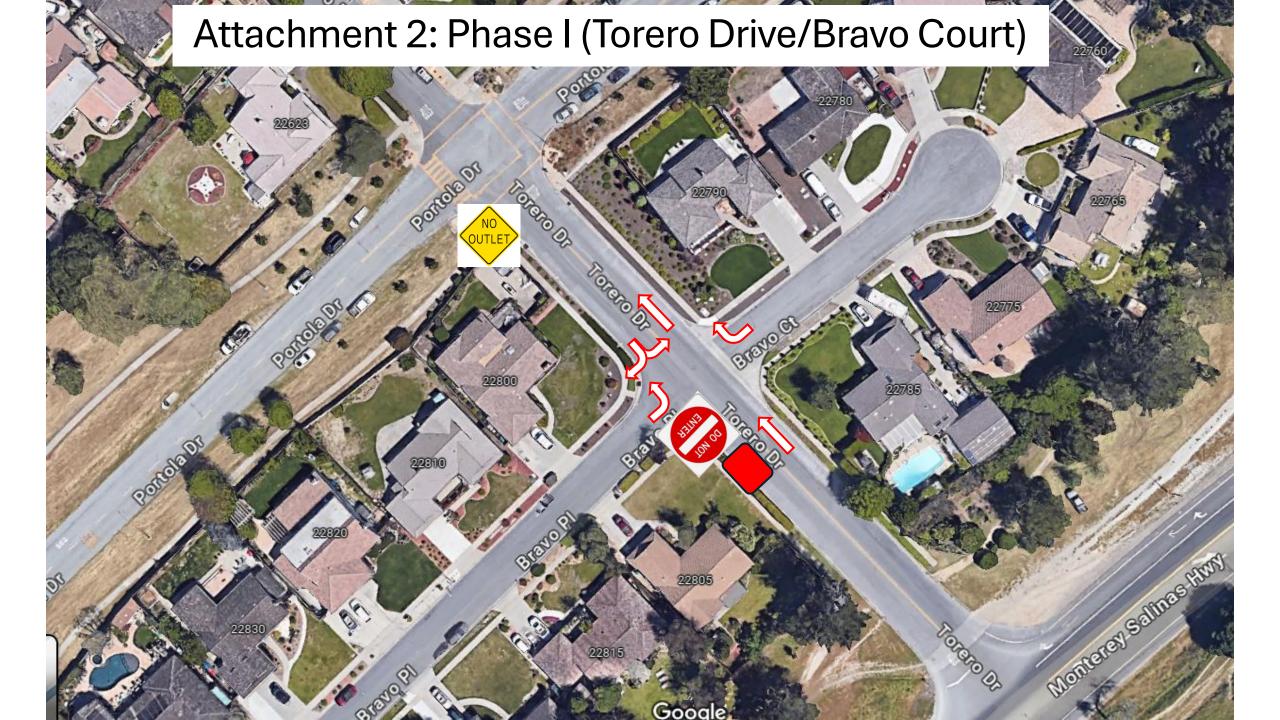


What Happens If You Ignore the Signs?

AFTER









Make it look nice!



What Happened Since October 8 Workshop?

- ✓ Caltrans traffic signals coordinated better on Highway 68
- ✓ Caltrans continues work implementing adaptive/AI signals
- ✓ Caltrans rejected idea to relocate the merge from current location to east of Portola Interchange
- ✓ Davis Road was re-opened
- Meet with stakeholders to identify feasible alternatives
- ✓TAMC collected traffic data