

# Construction Activities Update: August 18 – August 29, 2025 PLEASE BE ALERT!

## Traffic control is in place for your safety!

Recommended speed through roundabouts (during construction) is 15 MPH

The enforceable speed limit through the construction zone is 25 MPH

- PHASE 3 CONSTRUCTION AND THE ROUNDABOUTS ARE COMING ON 8/22/2025 (see below).
- Christina Williams Memorial access is by escort only until 8/22/2025 (info included at end of update and on the project website).

# What's Happening in the Next 2 Weeks (August 18 – August 29)

#### **Day Shift**

- Complete layout and striping for Phase 3 alignment on Imjin Parkway (north and south sides).
- Complete layout and installation of permanent roadway signage.
- Re-position concrete barriers and delineators to transition traffic to new alignment utilizing all 4 roundabouts (see "Night Shift" below).
- Grind out temporary pavement at Preston Drive, Abrams Drive (north) and Marina Heights Drive.
- Begin construction of left-turn pocket section for Shell station access west of Abrams Drive.
- Begin construction of roadway on Imjin Parkway between lanes near Reservation Road.
- Continue planting landscape materials (native plants and trees) from Preston Drive toward Abrams Drive.

<u>Night Shift</u> – Night work is scheduled for **August 21st from 6:30PM – 6:00AM**. Imjin Parkway will be closed from Reservation Road to California Avenue. Work during this night shift will include striping along the length of Imjin Parkway and relocating concrete barrier rails & delineators to transition traffic to single lane roundabouts at all intersections. Impacts will be increased noise from trucks and equipment moving concrete barriers, large trucks utilized by the striping crews, and some additional lighting from temporary light plants. Access for emergency vehicles will be provided as needed.

On August 22, Imjin Parkway and all roundabouts will be open in a single-lane configuration.

### Activities That Took Place Last Week (August 11 – August 15)

- Paved first layer of asphalt on Imjin Parkway (north side) near Imjin Road.
- Paved remainder of pedestrian/bike path near Imjin Road and temporary path at Abrams Drive (south).
- Formed/placed concrete for curb and gutter at Food & Fuel Mart driveway on Imjin Parkway.
- Continued installing native plants in landscape areas between Preston Drive and Abrams Drive.
- Began layout for roadway striping (aka "cat tracking").
- Began layout and post installations for roadway signs.

#### Future Construction Activity and Information: What's Planned in the Future?

Continue coordination with PG&E for their work at Abrams Drive (south). PG&E has plans to relocate some equipment that conflicts with our construction at Abrams Drive (south) and the operation of the roundabout at this location. The schedule for this work is driving our schedule for the completion of Abrams Drive.



Completion of Phase 3 work and moving into the final phase (phase 4) which will be final striping and paving! We do not know the schedule for this next milestone as we do not have a work schedule from PG&E and we will be moving into our fall weather patterns. We are definitely tracking to beat the June 2026 completion deadline, but unable to predict what the actual date will be at this time.

#### **PROGRESS PHOTOS**



First layer of asphalt paving near Imjin Road



Asphalt paving for bike/ped path near Imjin Road



Asphalt paving for Chapin yard driveway



Asphalt paving Army Reserve driveway





Beginning of striping layout (aka "cat tracking")



Installing elements of the irrigation system for plant establishment



Placing concrete for median curb



Connecting electrical and installing Rapid Flashing Beacons (RFB's) at pedestrian crossings

#### **How to Stay Informed**

- Please visit the project website at <u>www.imjinparkway.com</u> or contact Edrie De Los Santos (City of Marina) at 831.884.1212
- For access to the Christina Williams Memorial please contact:
  - o Conner Schivo (MPE) 831-277-0137 OR
  - o Michaelle Mowrey (City) 831-884-1212

