

CONSTRUCTION BULLETIN

February 18, 2020

Statter Harbor Improvements Ph IIIA - Construction Update

Pacific Pile and Marine (PPM) is nearly complete with drilling through the first rock drill pad and anticipates conducting the first blast later this week. The exact time is still undetermined, and depends on the remaining holes to be drilled, the time it takes to safely load the drill holes and the tides.

Next steps

- The last holes are expected to be drilled by Wednesday
- The final blast controls will be formulated based upon the exact drill hole data
- The Blaster-In-Charge will choose the appropriate time and tide level to conduct the blast

What to expect

- The blast will be executed by experienced personnel, highly trained in their field
- All blasts will comply with strict safety and security regulations for people and wildlife
- Blast impacts will be monitored by blasting personnel and instruments in the vicinity of the blast to ensure safety and compliance with regulated blast intensity levels
- The blast intensity level is anticipated to be very low due to experienced personnel, accurate design, low explosive requirements, the presence of the shot rock pad atop the explosives, and coverage by water
- Please take note of any signage or posted instructions
- Harbor users should expect a short delay as access to the Statter Harbor Floats and Launch Ramp will be prohibited shortly before and after the blast

If you have any questions, concerns or experience disruptions from the construction activities, please contact the project manager, Erich Schaal, P.E. whose information is listed below.

Project Manager: Erich Schaal, P.E. Port Engineer Telephone: 907-586-0397 Email: Erich.Schaal@juneau.org

