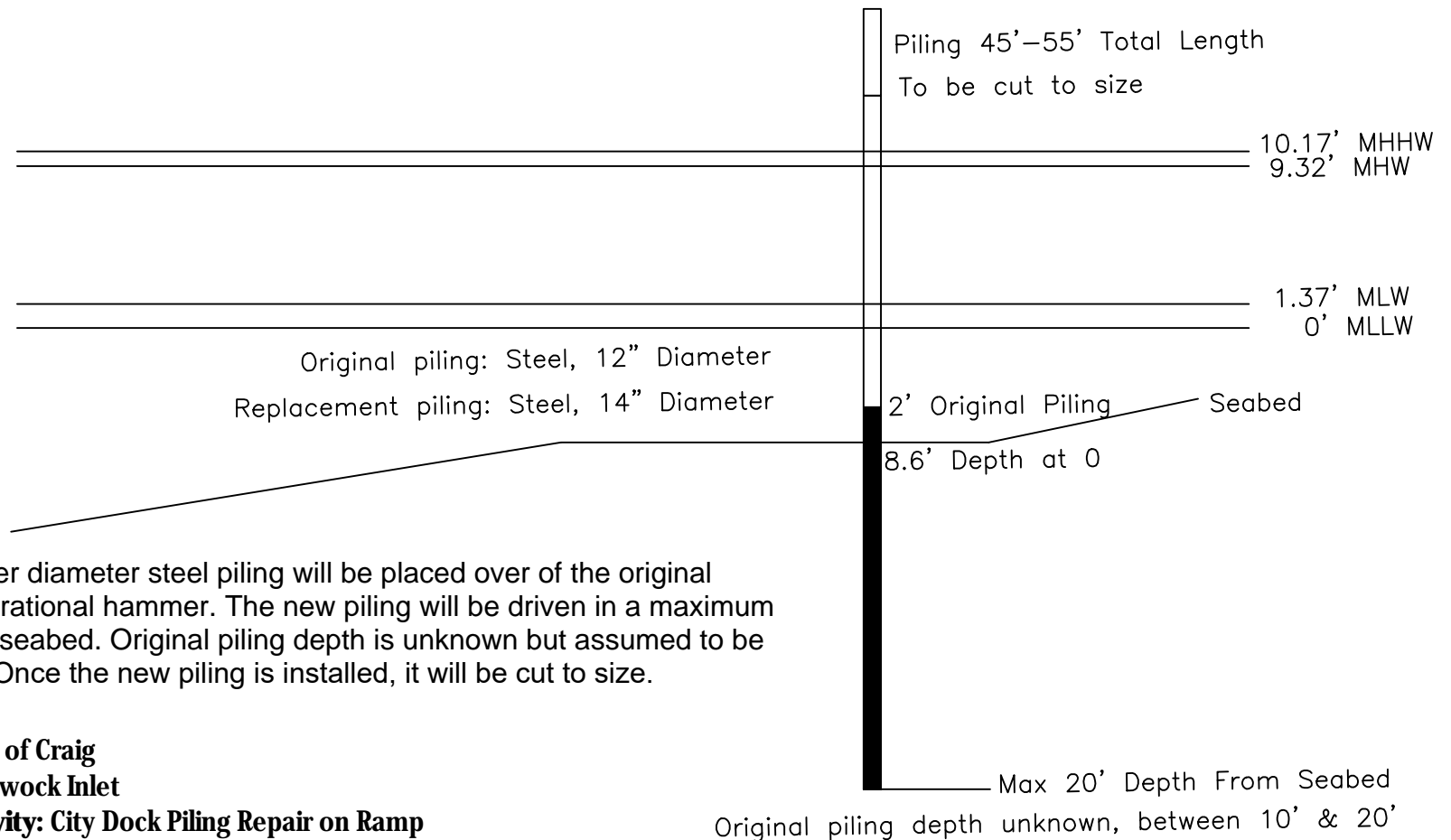


# City Float Cross-Section



The new, larger diameter steel piling will be placed over of the original piling via a vibrational hammer. The new piling will be driven in a maximum of 20' into the seabed. Original piling depth is unknown but assumed to be 10'-20' deep. Once the new piling is installed, it will be cut to size.

**Applicant:** City of Craig

**Waterway:** Klawock Inlet

**Proposed Activity:** City Dock Piling Repair on Ramp

**Section:** 5 **Township:** 74 South

**Range:** 81 East **Meridian:** Copper River

**Lat:** 55°28'41.11N **Long:** 133°09'02.03"W

**Date:** 2/13/2024