September 14, 2022



I-beams welded and primed. Wheel drops welded and primed.



Grating supports welded and primed. Rub rails welded and being primed.





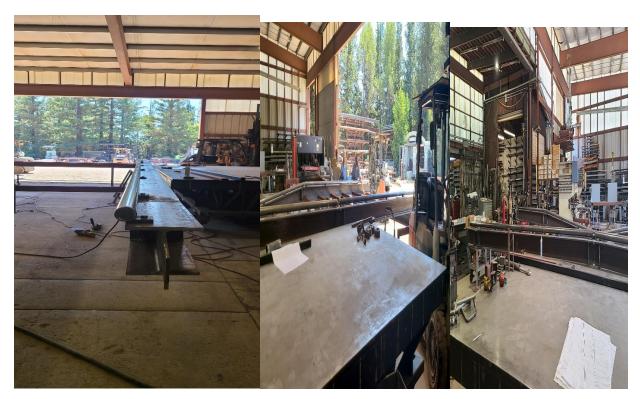
Grating 1



Grating 2

Grating 3

September 8, 2022. Stringers complete and inspected. Pipe rub rails fit to stringers. Angle iron framing for grating fit to stringers.







August 31, 2022. Thompson Welding. Full pen welds with Raney continuous inspection.





August 30, 2022. Thompson Welding. I-beams 2 segments fit up for full penetration welds each side of steel ramp will require 4 segments that will total approximately 50-foot length.



August 29, 2022. Thompson Welding. I-beams being fit up and tacked in place for full pen welds. All parts needed for fabrication are complete. Assembly off parts is underway.

August 20-26, 2022 Thompson Welding finalizing acquisition of materials, drawings revised, materials being laid out, fabrication being scheduled around other projects, certified welder availability.

August 19, 22-26, 2022 Thompson Welding began wide flange beam fabrication. Cope beams fit for full pen welds.

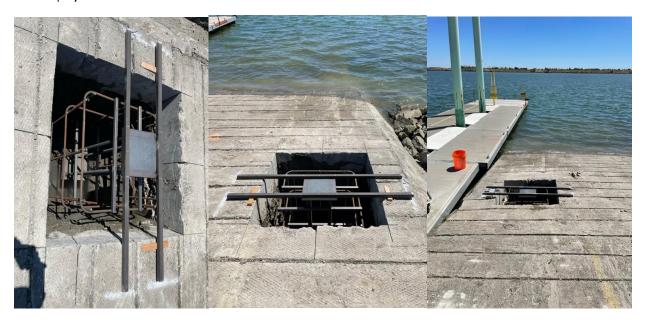
August 18, 2022 Bill King corrected drawings.

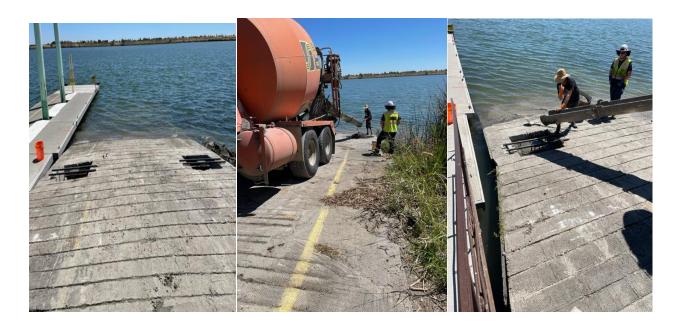
August 17, 2022 Bill King met with Steve Johnson to finalize last segment location and pitch.

August 14, 2022 Bill King met Steve Johnson at the ramp to check and verify templates and discussed the last segment location and pitch.

August 12, 2022. Friday. Confirm I-beam measurements at low tide.

August 10, 2022. Wednesday. Dug hole, discarded debris, inserted the steel rebar plate structure, poured cement, welds and cement inspected. Paid \$1,500 in cash for the concrete.







August 9, 2022. Tuesday. Ramp repair day 2: cut cement sides for the two I-beam footings.



August 8, 2022. Monday. Ramp repair day 1: RAMCON removes steel Ibeams, cattle guard and beaver tail. Steve Johnson & Bill King determine dimension lines for I-beams are different from previous dimensions made by laser level by Steve Johnson. Steve Johnson makes left and right-side templates for new I-beam lengths and weld angles.

