



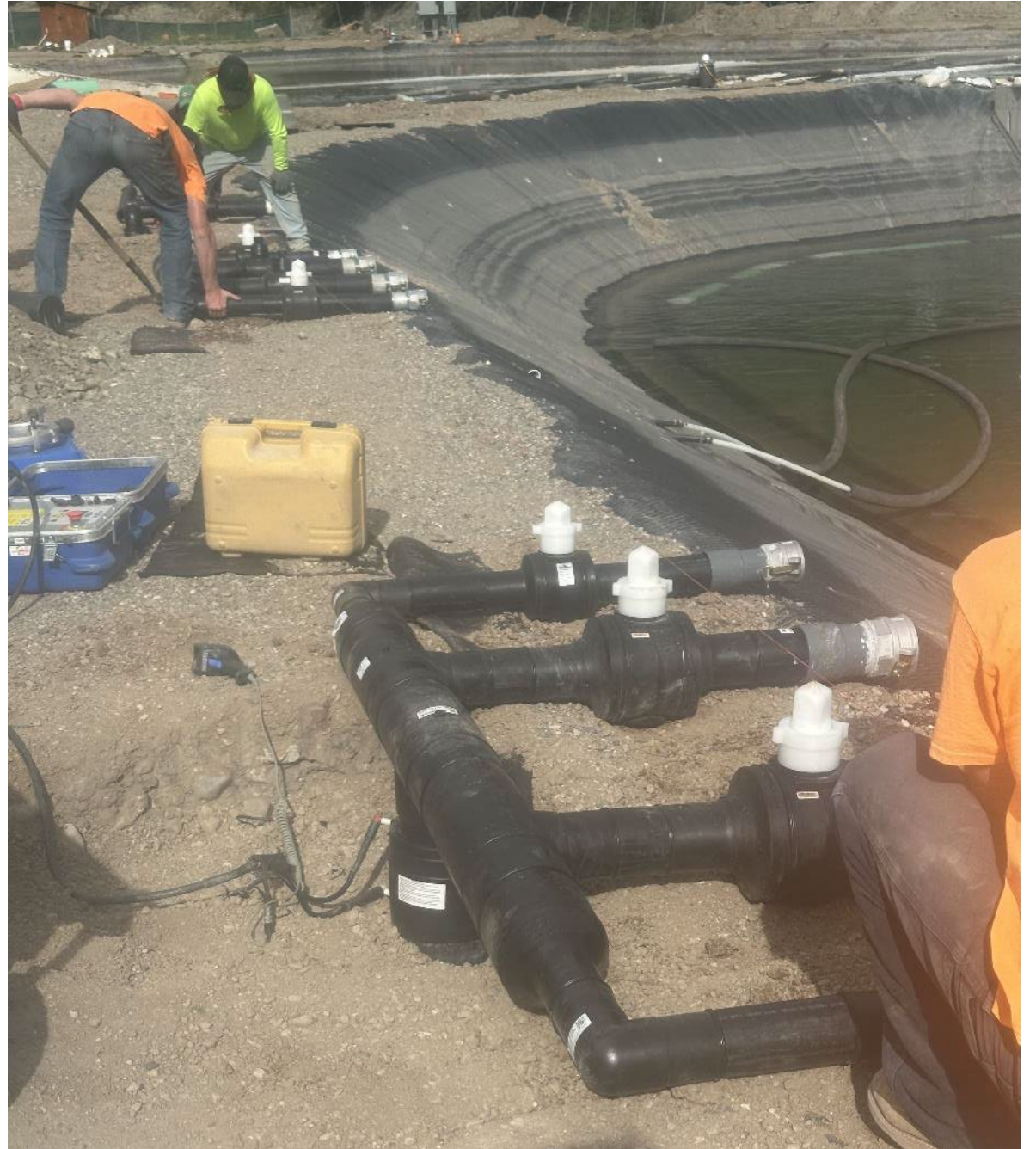
Overview of work completed August 15-29, 2026

The remaining 4 modules arrived
New aerators for concrete basin arrive
Connected pipes between Cells 2 and 3 and
potential future unit process
Fabricated and install module header pipes
Worked on recycle pumps & meter vault
Generator arrives and is set
Continued electrical installation

Last 4 fixed film modules arrived



Installed Module Manifolds for Cell 2



Removed existing bypass line between old aerated pond & extended pipe from outlet box 2 to potential future unit process



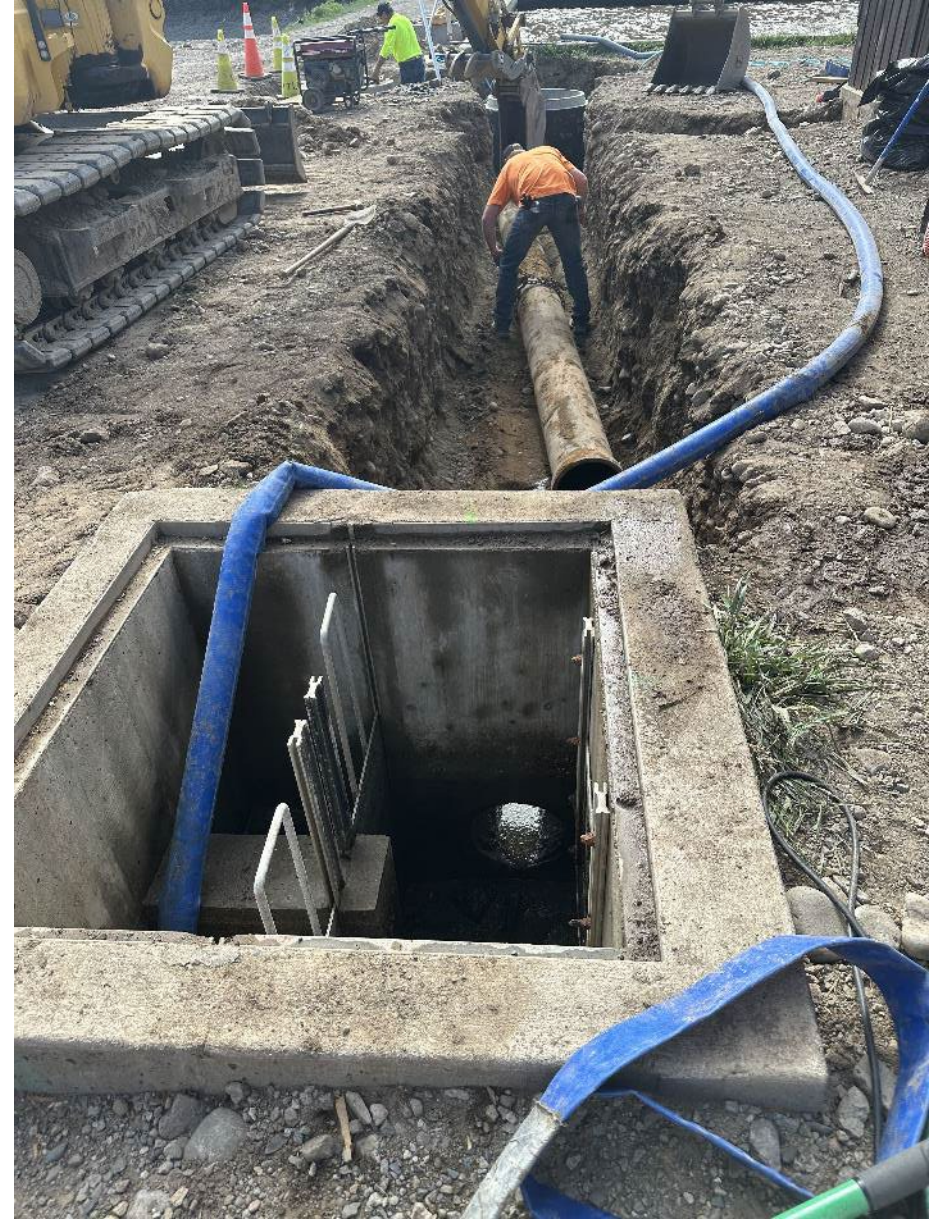
New
aerator/
mixers for
concrete
basin
arrive in
kit form



Leveling the outlet header in Cell 1



Existing pipe from
concrete basin to
aerated pond



The pipe was removed and a new pipe laid in the opposite direction
to fit with new flow regime

Cutting the hole in
the existing control
box for the new
pipe at the new
elevation



Setting the new pipe into control box 1



New Manhole Connecting Concrete Basin & Existing Control box



Cutting the holes in
the recycle vault &
meter manhole for
vents and piping



Working on piping for the recycle vault



Installing piping and electrical conduits for recycle system



Piping outside the
recycle vault



Air Vacuum Breaker for the
recycle line



Site grading around the generator pad



Generator Arrives



Generator being moved and placed



Blower Disconnects & Double decker transformers placed



Upcoming Work for the Week Ahead

- Finish and test recycle piping
- Set more mooring posts
- Assemble SSI diffusers
- Work on unfinished items on the blower building
- Continue installing electrical cabinets and wiring some of the electrical components