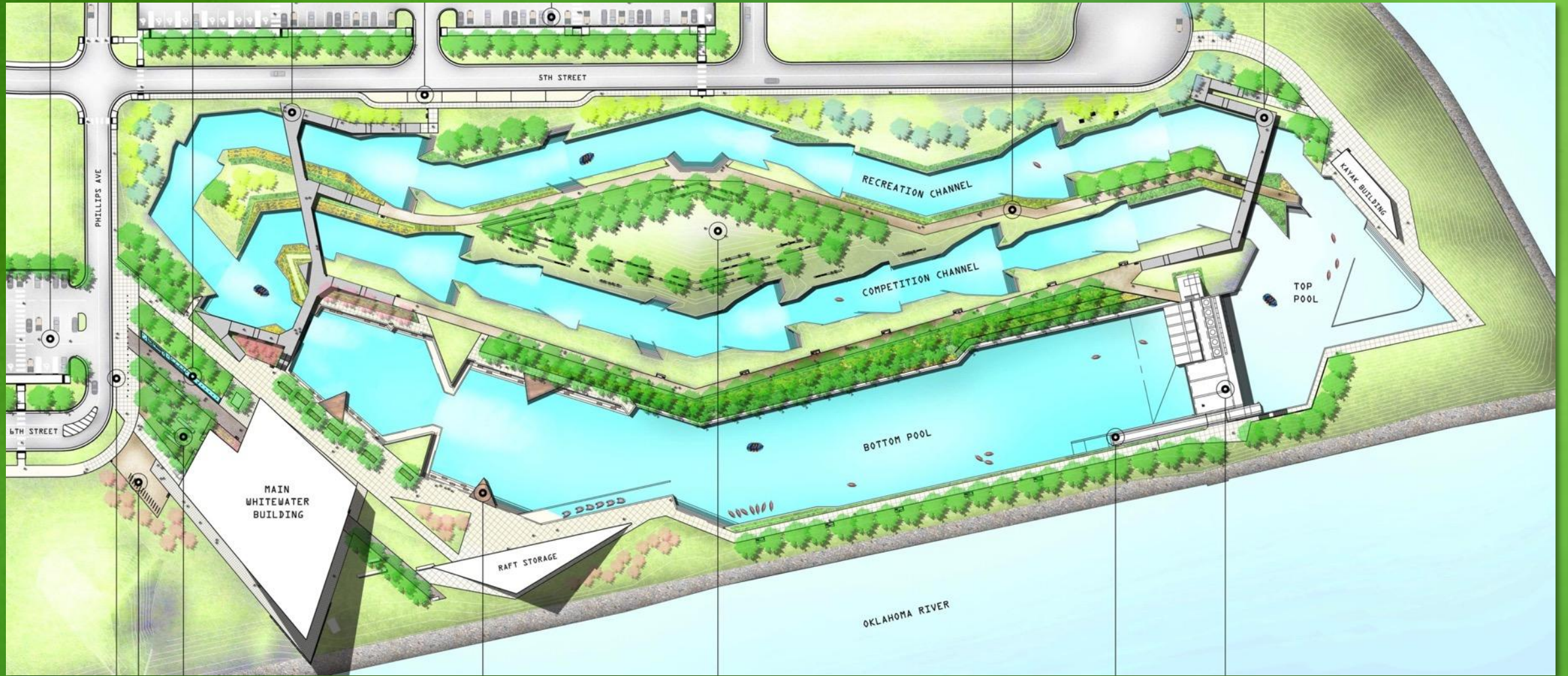


MAPS 3 Project M3-R004

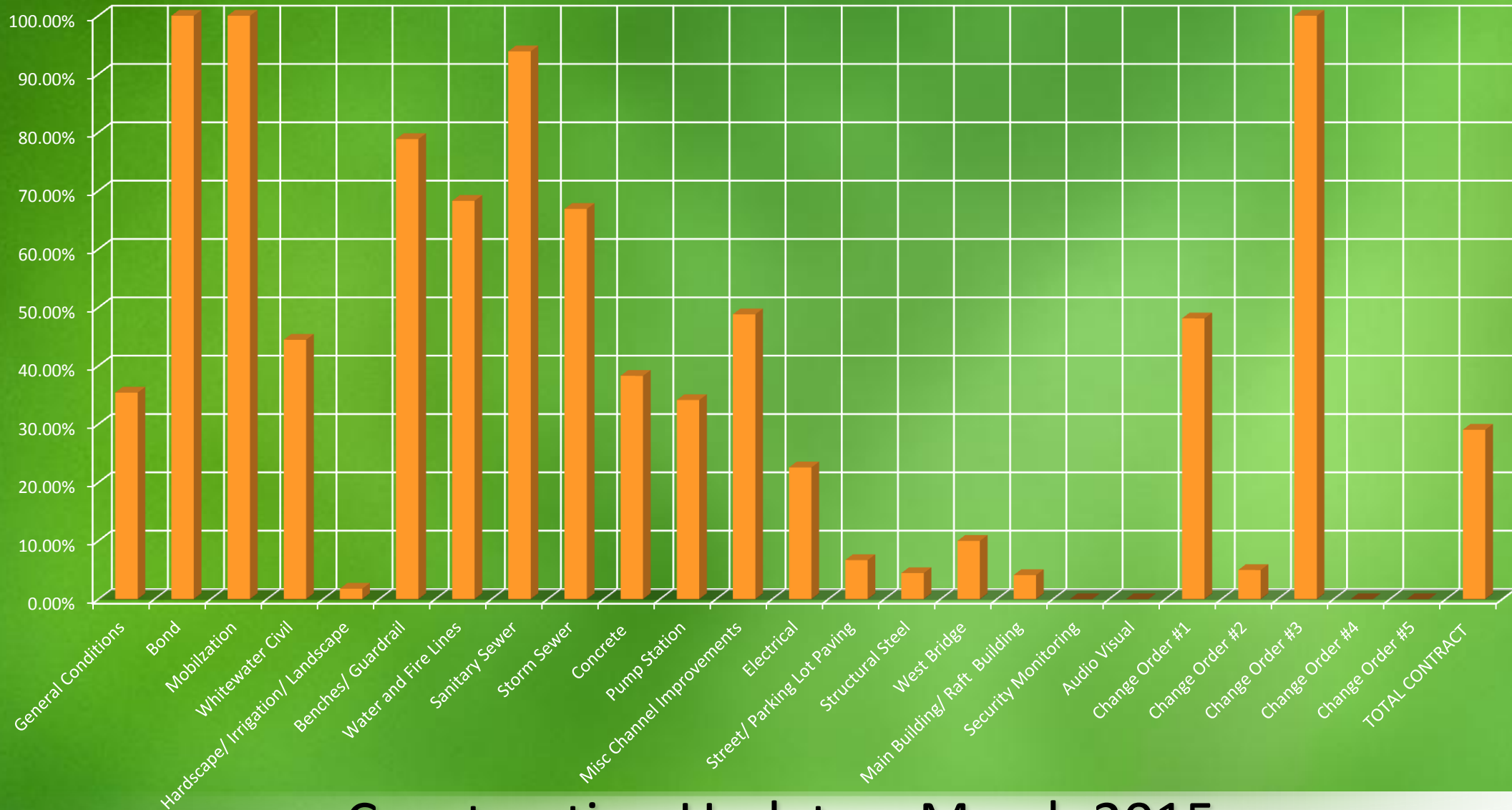
Phase 3 - Oklahoma River Whitewater Facility



Construction Update – March 2015

MAPS 3 Project M3-R004

Phase 3 - Oklahoma River Whitewater Facility



Construction Update – March 2015

MAPS 3 Project M3-R004 Phase 3 - Oklahoma River Whitewater Facility



Aerial Looking North, The Oklahoman- February 14, 2015

Construction Update – March 2015

MAPS 3 Project M3-R004

Phase 3 - Oklahoma River Whitewater Facility



Pump Station- January 14,
2015



Pump Station- March 17, 2015

Construction Update – March 2015

MAPS 3 Project M3-R004

Phase 3 - Oklahoma River Whitewater Facility



Looking South, Pump Station and Upper Pool- March 17, 2015

Construction Update – March 2015

MAPS 3 Project M3-R004

Phase 3 - Oklahoma River Whitewater Facility



Conveyor Inlet Structure- February 20, 2015



Conveyor Inlet Structure- March 17, 2015

Construction Update – March 2015

MAPS 3 Project M3-R004

Phase 3 - Oklahoma River Whitewater Facility



Looking Southeast, Channel Wall Pour– February 20, 2015



Looking South, Recreational Channel Import– February 20, 2015

Construction Update – March 2015

MAPS 3 Project M3-R004

Phase 3 - Oklahoma River Whitewater Facility



Looking West, Channel Fill and Perimeter HDPE Piping– March 17, 2015

Construction Update – March 2015

MAPS 3 Project M3-R004

Phase 3 - Oklahoma River Whitewater Facility



Bottom Pool- January 15, 2015



Bottom Pool- March 17, 2015

Construction Update – March 2015

MAPS 3 Project M3-R004

Phase 3 - Oklahoma River Whitewater Facility



Channel Wall at Ramp– February 20, 2015



Channel Wall at Ramp- March 17, 2015

Construction Update – March 2015

MAPS 3 Project M3-R004

Phase 3 - Oklahoma River Whitewater Facility



Looking East, Bottom Pool North Wall– February 20, 2015

Construction Update – March 2015

MAPS 3 Project M3-R004

Phase 3 - Oklahoma River Whitewater Facility



Looking West, Bottom Pool Channel Wall Backfill— March 17, 2015

Construction Update – March 2015

MAPS 3 Project M3-R004

Phase 3 - Oklahoma River Whitewater Facility



Looking West, Bottom Pool 4th Slab Pour, 1st Unistrut— March 17, 2015

Construction Update – March 2015

MAPS 3 Project M3-R004

Phase 3 - Oklahoma River Whitewater Facility



Bottom Pool 4th Slab Pour, 1st Unistrut-
February 20, 2015



Bottom Pool 4th Slab Pour, 1st Unistrut- March 17, 2015

Construction Update – March 2015

MAPS 3 Project M3-R004

Phase 3 - Oklahoma River Whitewater Facility



Bottom Pool 4th Slab Pour, 1st Unistrut- March 17, 2015



Bottom Pool 4th Slab Pour, 1st Unistrut-
March 17, 2015

Construction Update – March 2015

MAPS 3 Project M3-R004

Phase 3 - Oklahoma River Whitewater Facility



Finishes- Unistrut Test Panel – February 20, 2015



Final Rapid Bloc Obstacles

Construction Update – March 2015

MAPS 3 Project M3-R004

Phase 3 - Oklahoma River Whitewater Facility

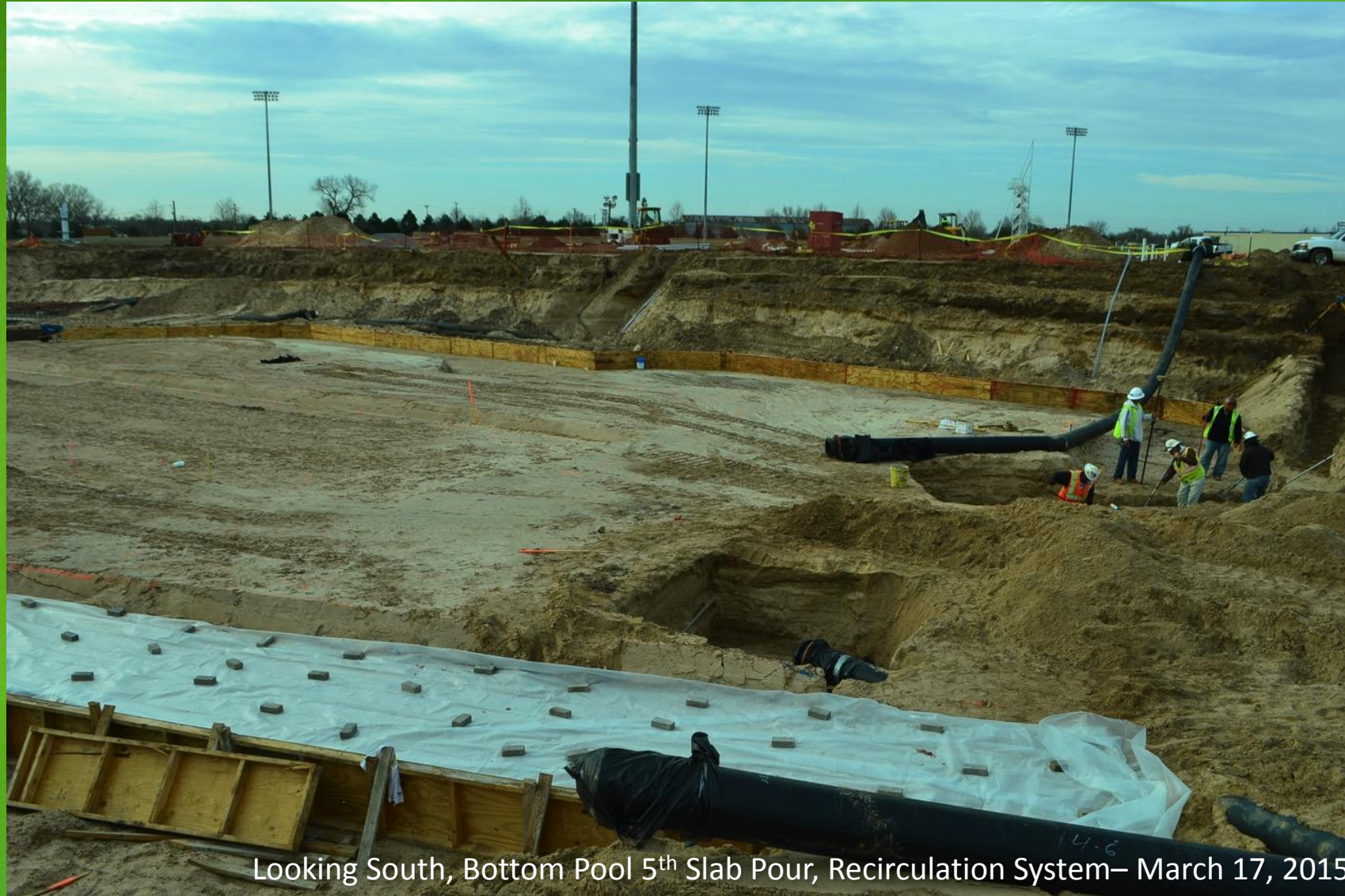


Looking East, Bottom Pool 5th Slab Pour, 2nd Unistrut- March 17, 2015

Construction Update – March 2015

MAPS 3 Project M3-R004

Phase 3 - Oklahoma River Whitewater Facility



Looking South, Bottom Pool 5th Slab Pour, Recirculation System— March 17, 2015

Construction Update – March 2015

MAPS 3 Project M3-R004

Phase 3 - Oklahoma River Whitewater Facility



Pedestrian Bridge Abutments-
February 20, 2015



Pedestrian Bridge Abutments- March 17, 2015

Construction Update – March 2015

MAPS 3 Project M3-R004

Phase 3 - Oklahoma River Whitewater Facility



Looking Northwest from Main Building Prow— February 20, 2015

Construction Update – March 2015

MAPS 3 Project M3-R004

Phase 3 - Oklahoma River Whitewater Facility



Main Building Under Slab Rough-In– March 17, 2015



Main Building Under Slab Rough-In– March 17, 2015

Construction Update – March 2015

MAPS 3 Project M3-R004

Phase 3 - Oklahoma River Whitewater Facility

● **FORECAST NEXT 30 DAYS:**

● **EXCAVATION**

- Complete excavation of channels
- Continue Oliver Park offsite import (estimate 10% complete)
- Backfill at BP walls and pump station

● **UTILITIES**

- OG&E primary feed, focus on SP4, continue north on Phillips
- Continue HDPE channel piping
- Continue water and fire line installation

● **MAIN BUILDING**

- Complete under slab plumbing and electrical rough-in
- Placement of building slab
- Structural steel on site

● **PUMP STATION**

- Continue conveyor inlet slab and walls
- Continue placement of PS intake walls

● **CHANNELS**

- Pour slab for first two sections of Unistrut (Stations 3+75 to 2+30 to 1+10)
- Continue installation of Unistrut
- Bottom pool north and south walls from Stations 3+75 to 2+30
- Complete BP ramp

● **BRIDGE**

- Continue bridge abutments, start bridge south ramp walls

● **OWNER-PROCURED EQUIPMENT**

- Filters on site, Conveyor scheduled for 5/15 delivery, Pump tubes scheduled for 5/25

Construction Update – March 2015

MAPS 3 Project M3-R004 Phase 3 - Oklahoma River Whitewater Facility



Construction Update – March 2015