West Side Park Project

155 S. 6th St.

Evansville, WI 53536



PROJECT TEAM

Owner:

City of Evansville

Architect/Engineer:

MSA

Aquatics Design:

Water Technology Inc.

Athletic Field Specialists:

Rettler Corporation

General Contractor:

Corporate Contractors Inc (CCI)

Construction Start:

8/30/2022

Work Completed Current Week:

- Concrete paving poured between the ball fields
- Bench concrete pads were poured on the East side of site
- Soccer fields were fertilized
- Gutter wall was formed and rebar was install @ the lap portion of the pool
- Install wall sleeves in the equipment building walls
- Equipment building lower level slab and footings were poured
- Began install of wall rebar at pool equipment walls as well as begin install of wall formwork
- Began install of 36" RCP and storm structures in the Northern parking lot. Storm run not completed due to conflict with watermain in 3 areas
- Install 12 inch RCP outfall structure in Southern retention pond
- Began install on 24" RCP storm line running into South pond from strucure in

Work Scheduled Next Week:

- Install dugout structures @ ballfields
- Hughes to flush East side watermain to clean water and temp watering to be set up on fields following this work
- Continue installing wall rebar at pool equipment walls and finish setting
- Pour equipment building walls
- Continue storm work
- Pour lap pool gutter wall
- Continue forming river section and installing rebar after gutter wall is poured











Aquatics Designer

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Concrete paving between ballfields



Bench pads poured



Concrete paving poured around baseball field



Wall sleeves set in equipment building South wall and rebar being installed



View of wall rebar and forms being set @ equipment building



Storm pipe and structures being set



Storm run being set in North parking lot



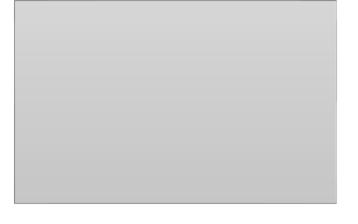
Picture of water main conflict with storm off windmill ridge



Storm RCP delivered and staged



Lap pool gutter wall rebar being installed and forms set



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