

# Bells Lane

(formerly Paddys Run)

# Wet Weather Treatment Facility

IOAP Public Input Meeting

September 24, 2013

Update of May 12, 2012 meeting

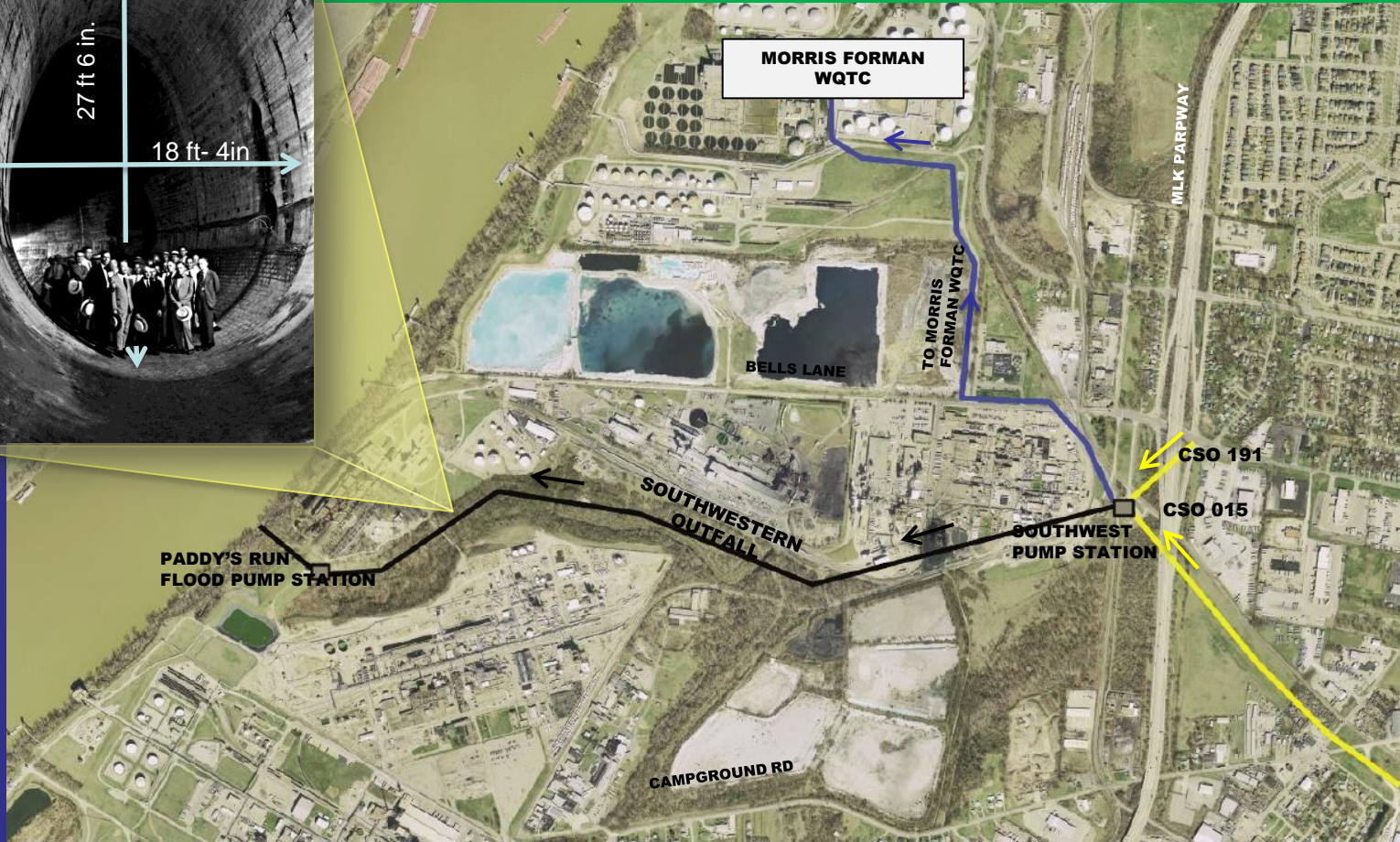
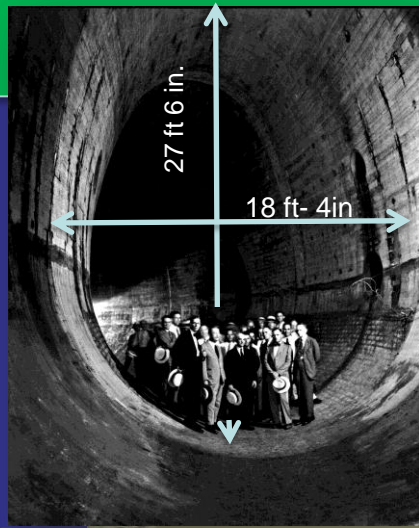


# Project Overview

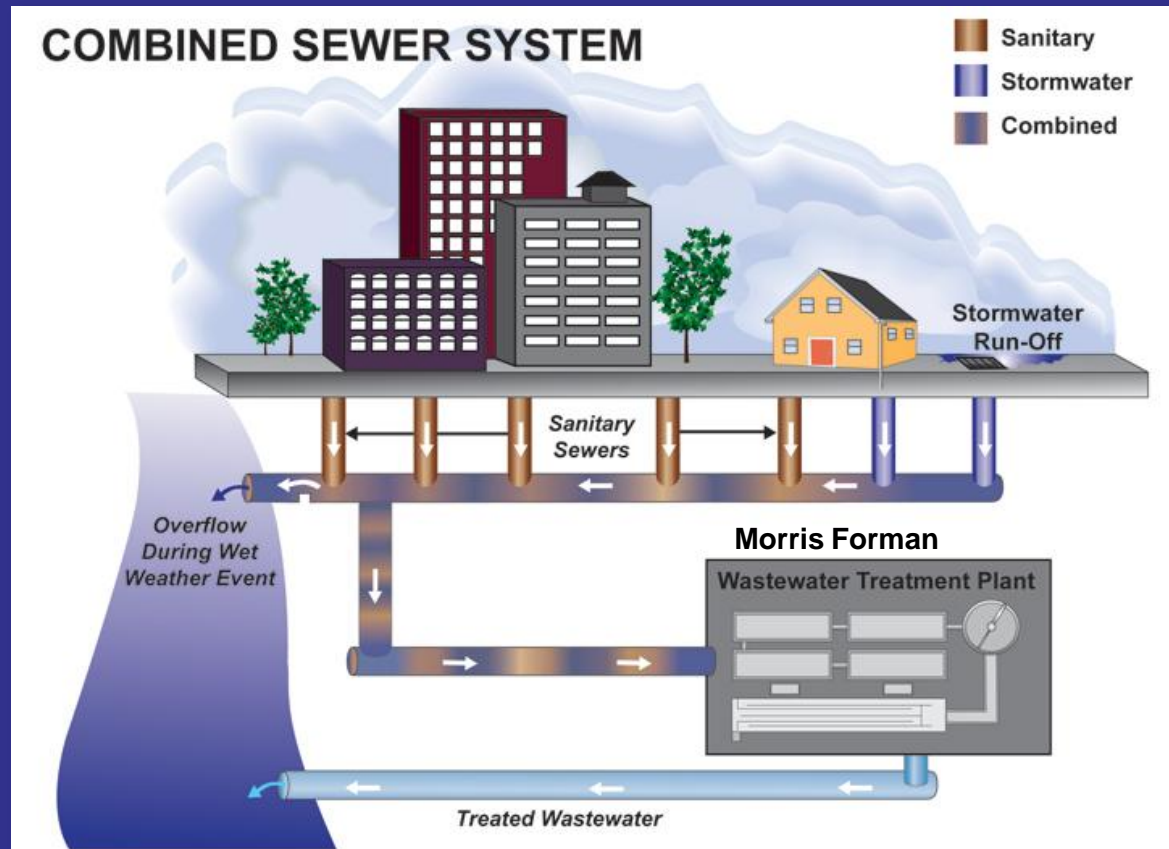
- Current Conditions
- Description
- Status
- Schedule
- Benefits
- Temporary Conditions



# Bells Lane Area Today



# Current Conditions

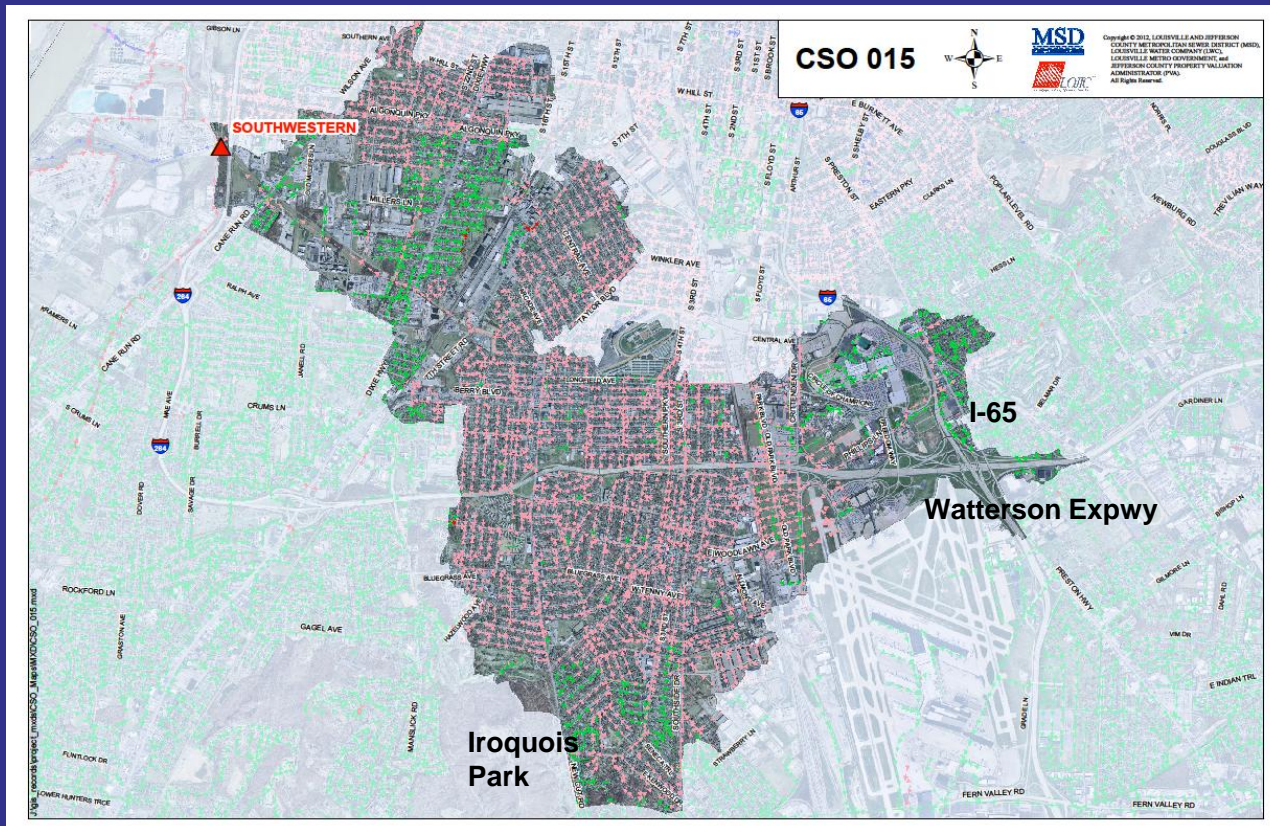


# CSO 015

Covers 7,500 acres

Overflow amount - 495 million gallons per year

Overflow frequency - 61 events per year



# CSO 191

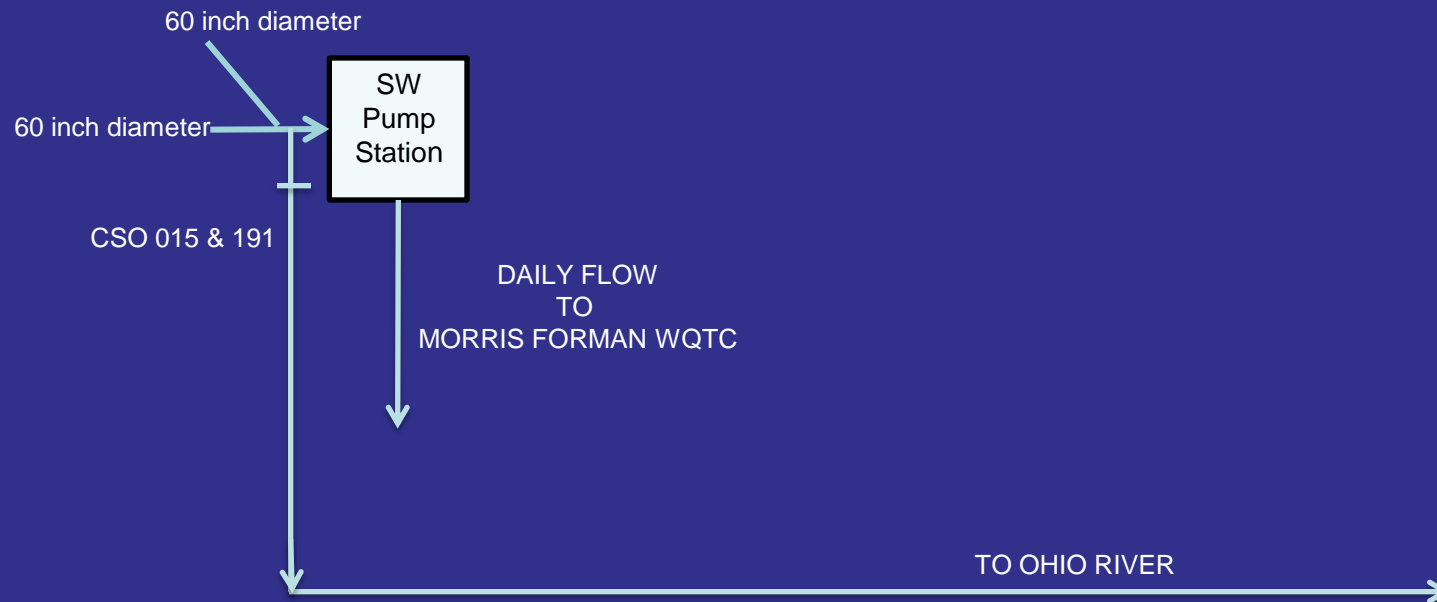
Covers 340 acres

Overflow amount - 32 million gallons per year

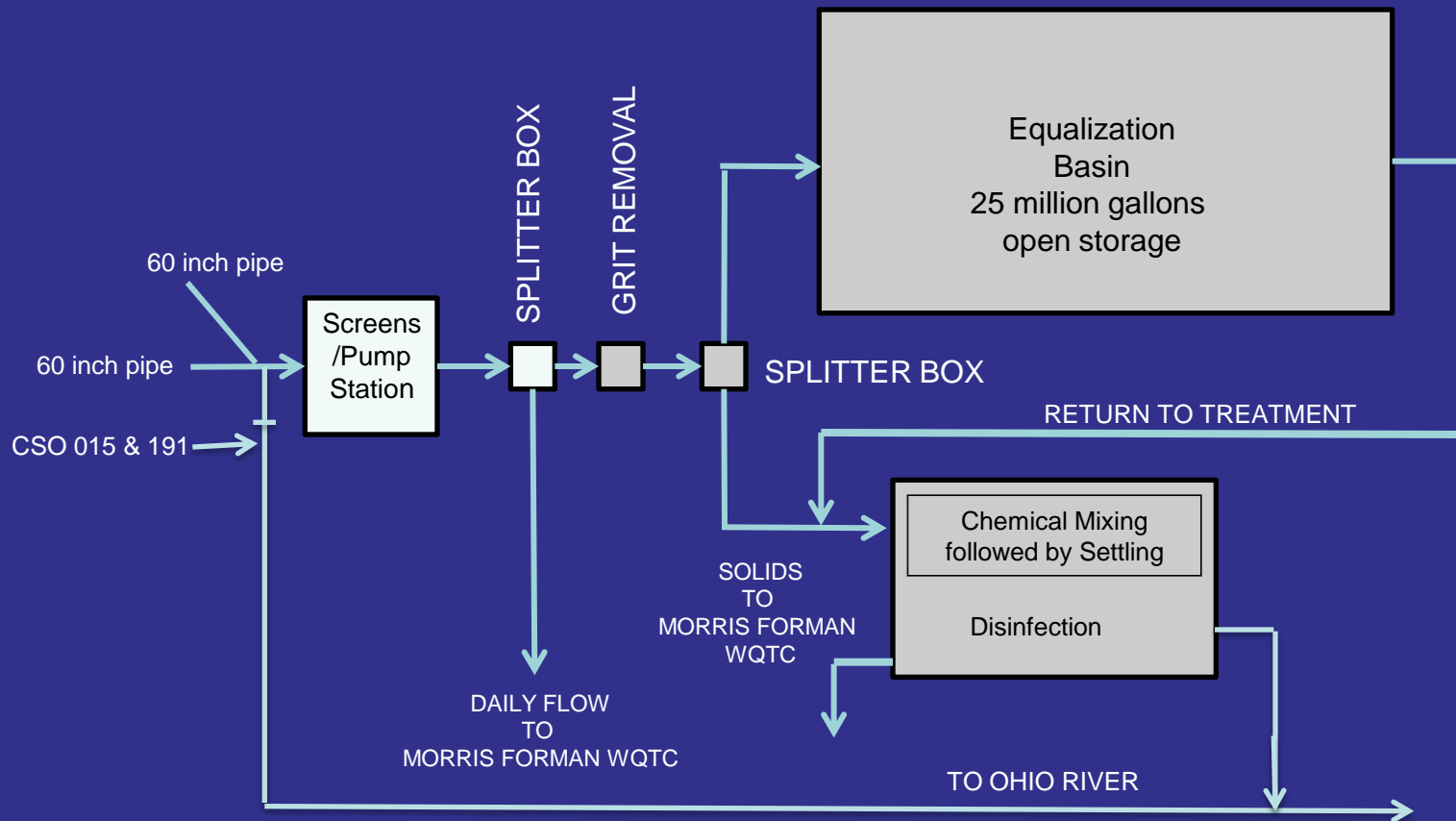
Overflow frequency - 19 events per year



# Today at Southwest Pump Station



# Bells Lane Wet Weather Treatment Proposed Process





# Bells Lane Wet Weather Treatment Facility



# Entrance to Southwest Pump Station at 4010 Bells Ln



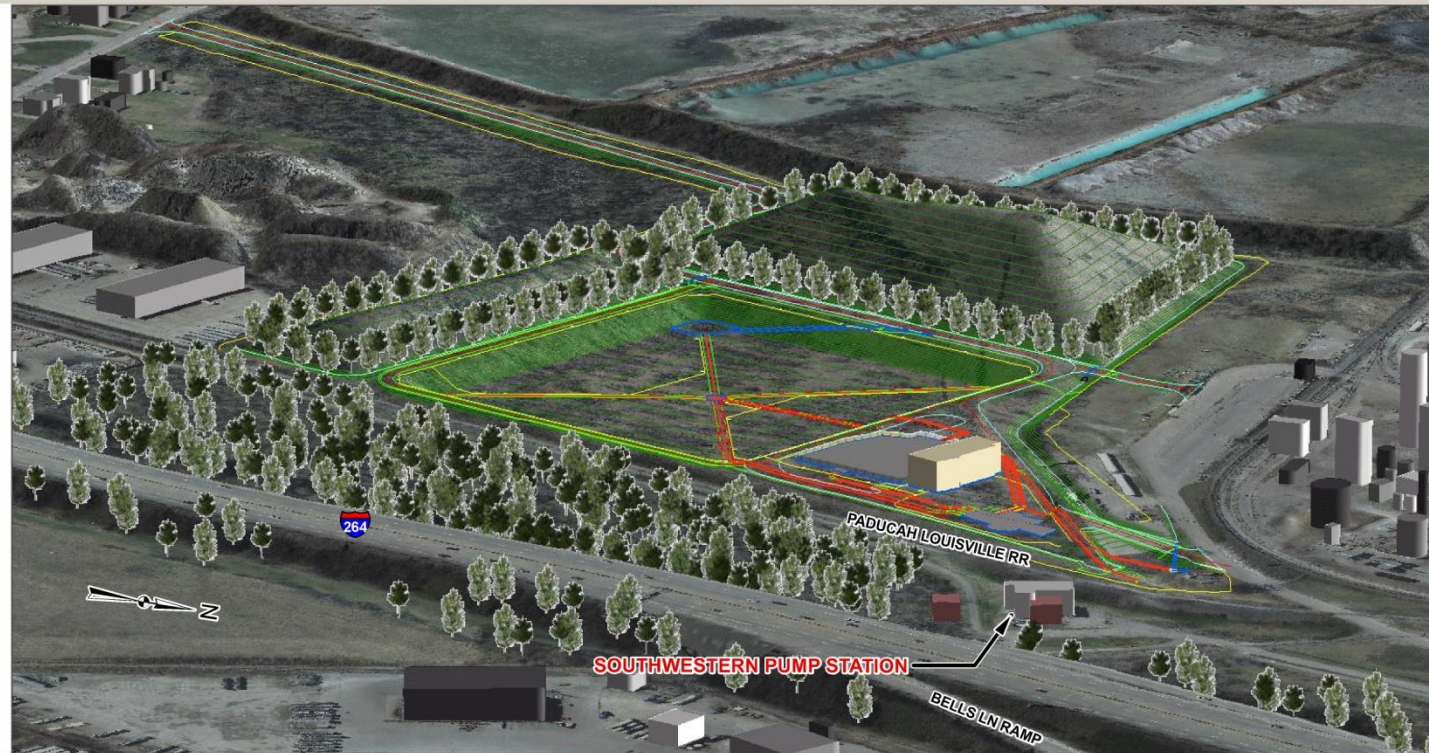
# Southwest Pump Station at 4010 Bells Ln



# 3401 Joint Venture Ln at Campground Rd



# Project Site Rendering



# Project Status

- Design - completed 60 percent plans and specifications
- Property negotiations ongoing
  - Polyone
  - Lubrizol
  - Metro Parks
- Permit applications being prepared
  - Wetlands
  - Railroad crossing
  - Louisville Metro



# Project Schedule

- Final Design Dec 2013
- Advertise construction Jan 2014
- Construction Start Apr 2014
- Consent Decree deadline /  
Plant in operation Dec 2016

# Project Benefits

- Capture & treat most polluted water
- Less untreated water to the Ohio River
- Vacant property developed
- Louisville Loop route improved



# Temporary Conditions

- Increase in traffic
- Operating construction equipment
- Louisville Loop periodic closures

# Public Input Sought

- Provide written comments by October 15, 2013
- Send comments via email  
[commentsIOAP@msdlouky.org](mailto:commentsIOAP@msdlouky.org)
- Mail comments  
MSD IOAP Project Comments  
Attention: Project WIN Program Manager  
700 West Liberty St.  
Louisville, KY 40203

