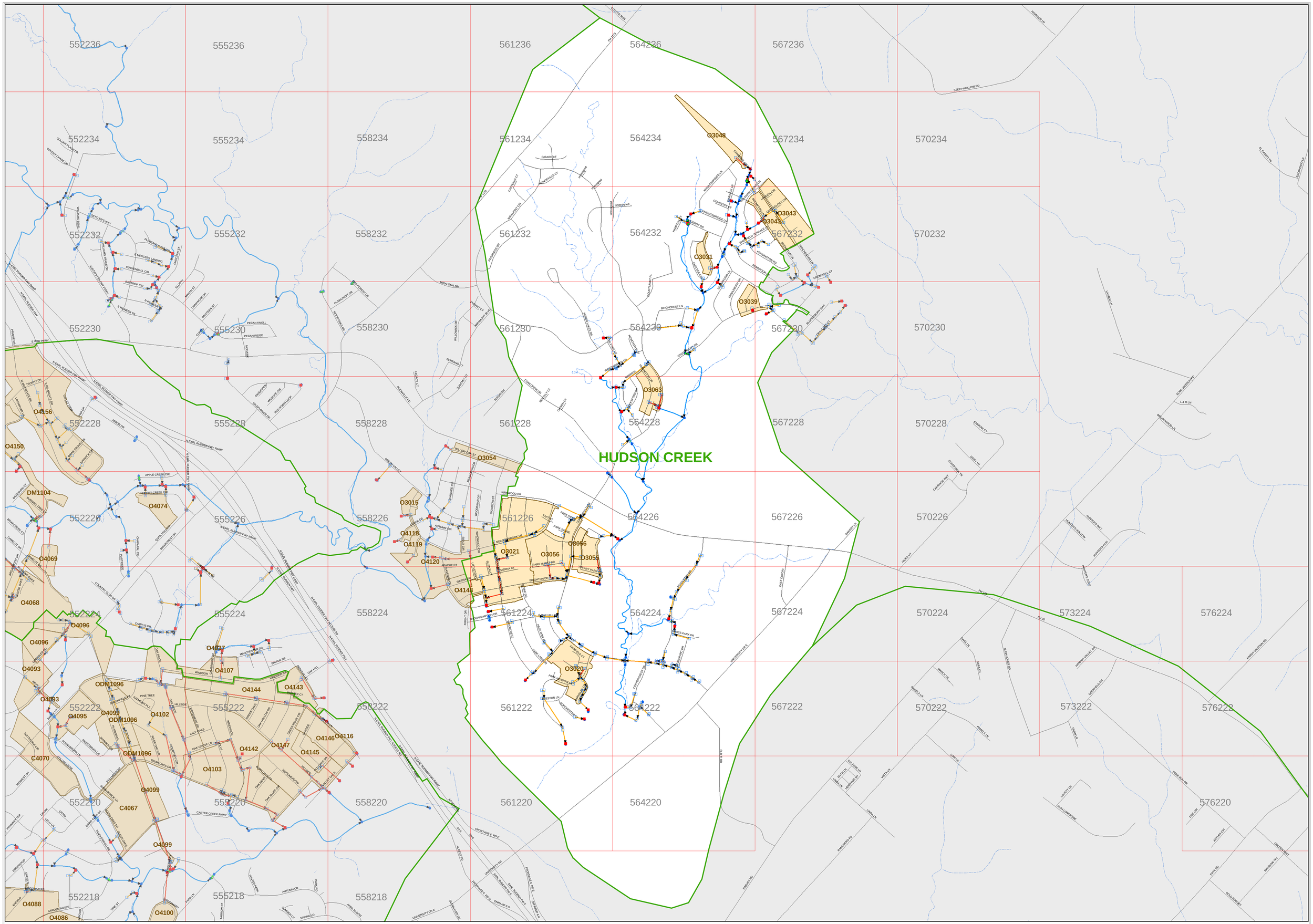
# CAPITAL IMPROVEMENT PLAN

# HUDSON CREEK




# City of Bryan

## Capital Improvement Plan

**HUDSON CREEK**

THE CITY OF BRYAN TEXAS

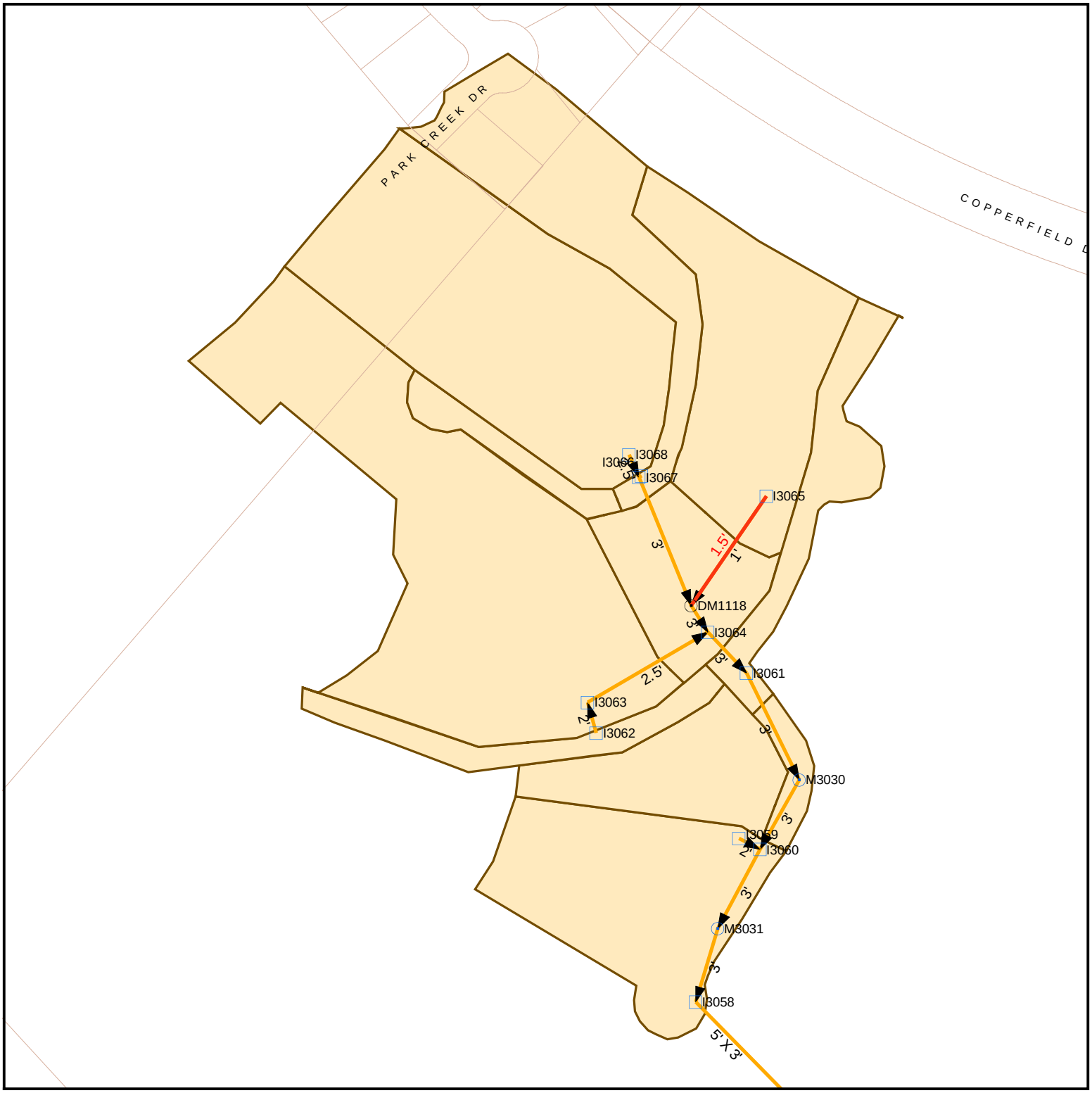
- Proposed Improvements
- Existing Storm Sewer
- Culverts
- Channels
- Inlets
- Manholes
- Outfalls
- Dummy Inlets
- Dummy Manholes
- Dummy Outfalls
- Culvert Openings
- Channel Junctions

# City of Bryan

Capital Improvement Plan

Storm Sewer System O3020

Total Estimate CIP Cost: 44,563




Total Drainage Area (acres): 15.8

Existing File: L_HUDSON_O3020_E.xp

Proposed File: L_HUDSON_O3020_P.xp

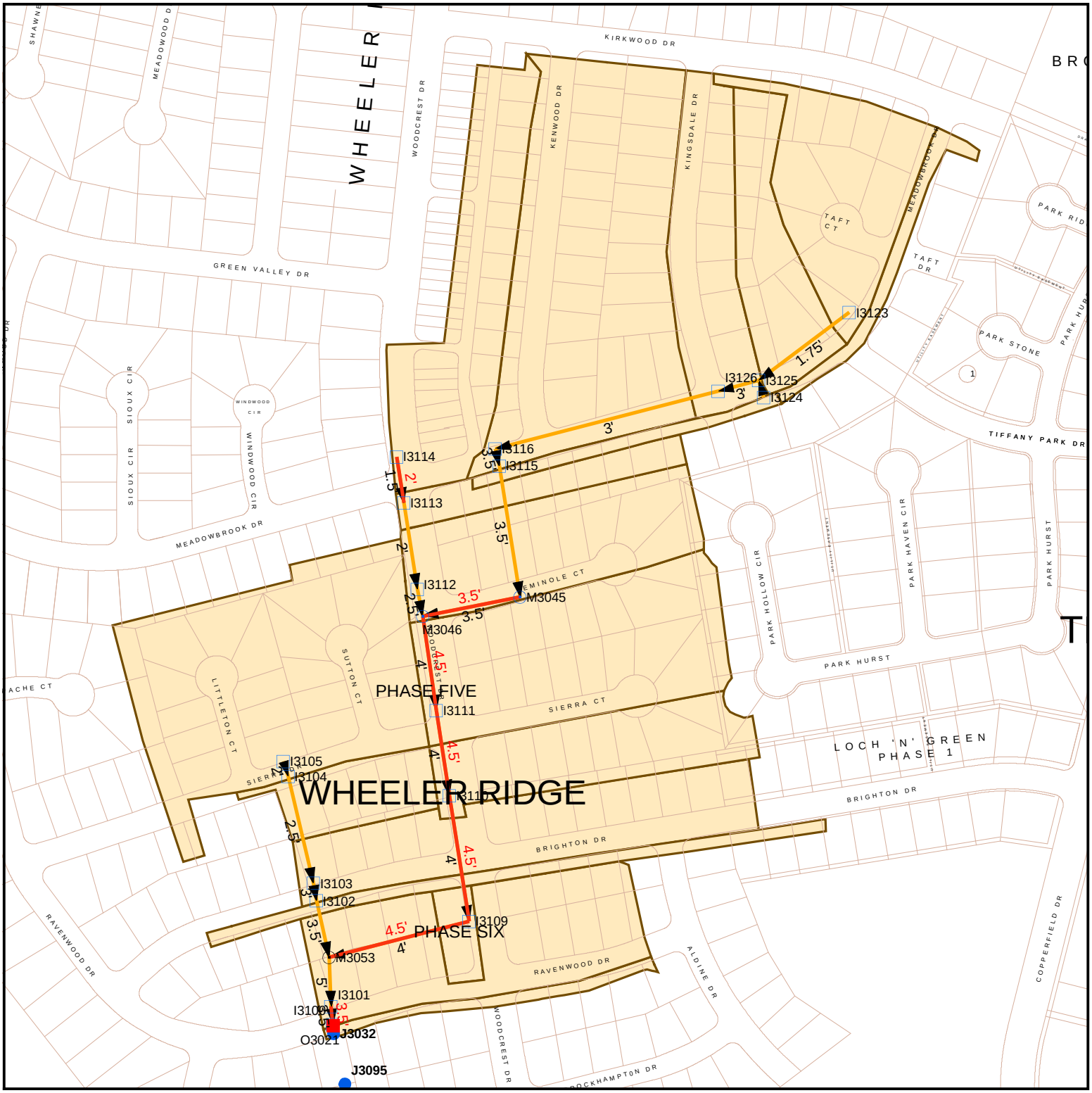
| | | |
|---|---|---|
| Proposed Improvements | Inlets | Dummy Manholes |
| Existing Storm Sewer | Manholes | Dummy Outfalls |
| Culverts | Outfalls | Culvert Openings |
| Channels | Dummy Inlets | Channel Junctions |

# City of Bryan

Capital Improvement Plan

Storm Sewer System O3021

Total Estimate CIP Cost: 574,794




Total Drainage Area (acres): 52.4

Existing File: L_HUDSON_O3021_E.xp

Proposed File: L_HUDSON_O3021_P.xp

| | | |
|---|---|---|
| Proposed Improvements | Inlets | Dummy Manholes |
| Existing Storm Sewer | Manholes | Dummy Outfalls |
| Culverts | Outfalls | Culvert Openings |
| Channels | Dummy Inlets | Channel Junctions |

# City of Bryan

Capital Improvement Plan

Storm Sewer System O3055

Total Estimate CIP Cost: 74,097

Total Drainage Area (acres): 7.9

Existing File: L_HUDSON_O3055_E.xp

Proposed File: L_HUDSON_O3055_P.xp

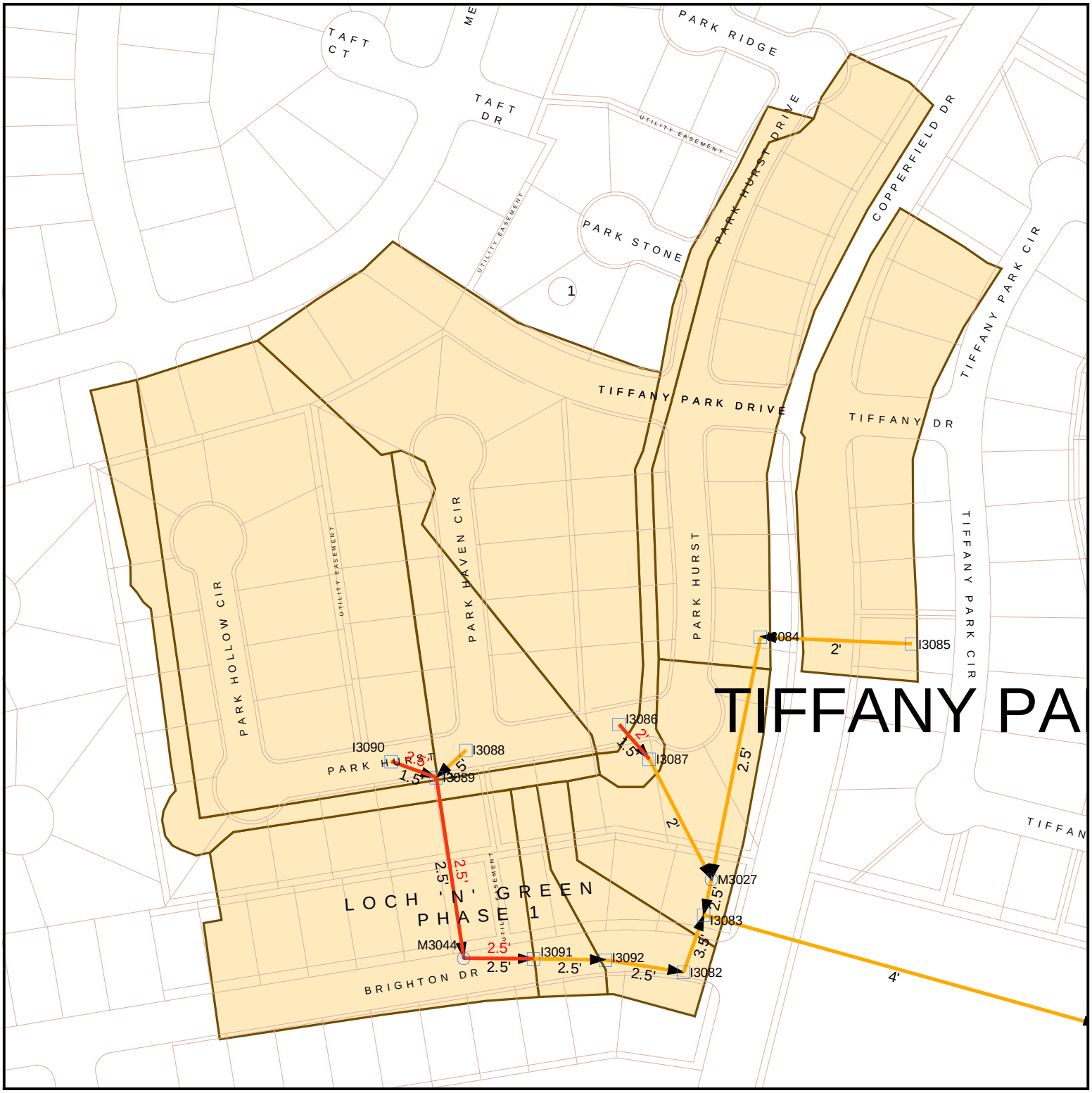
| | | |
|---|---|---|
| Proposed Improvements | Inlets | Dummy Manholes |
| Existing Storm Sewer | Manholes | Dummy Outfalls |
| Culverts | Outfalls | Culvert Openings |
| Channels | Dummy Inlets | Channel Junctions |

# City of Bryan

Capital Improvement Plan

Storm Sewer System O3056

Total Estimate CIP Cost: 136,889




Total Drainage Area (acres): 23.8

Existing File: L_HUDSON_O3056_E.xp

Proposed File: L_HUDSON_O3056_P.xp

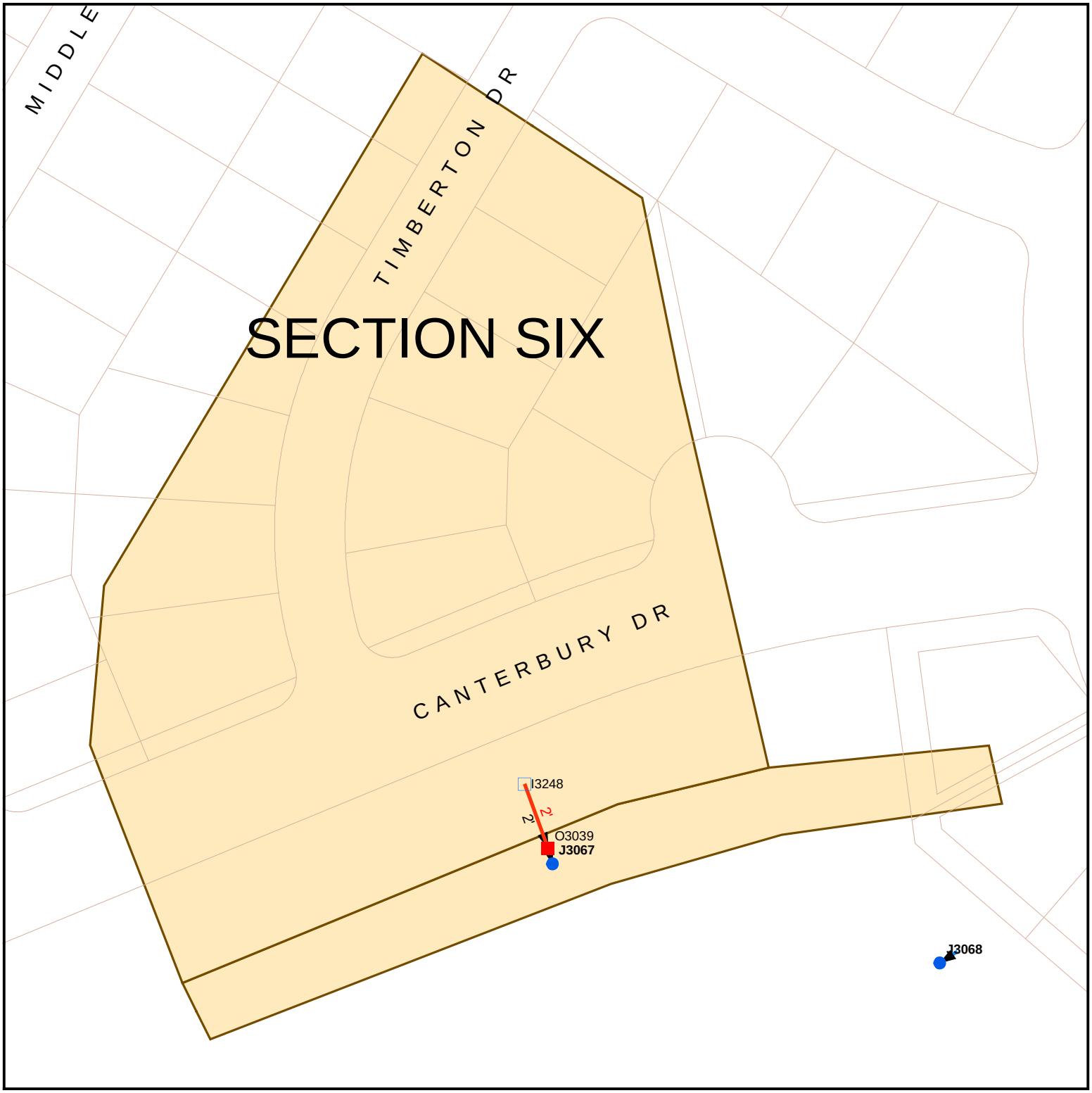
| | | |
|---|---|---|
| Proposed Improvements | Inlets | Dummy Manholes |
| Existing Storm Sewer | Manholes | Dummy Outfalls |
| Culverts | Outfalls | Culvert Openings |
| Channels | Dummy Inlets | Channel Junctions |

# City of Bryan

Capital Improvement Plan

Storm Sewer System O3039

Total Estimate CIP Cost: 13,306




Total Drainage Area (acres): 5.1

Existing File: M_HUDSON_O3039_E.xp

Proposed File: M_HUDSON_O3039_P.xp

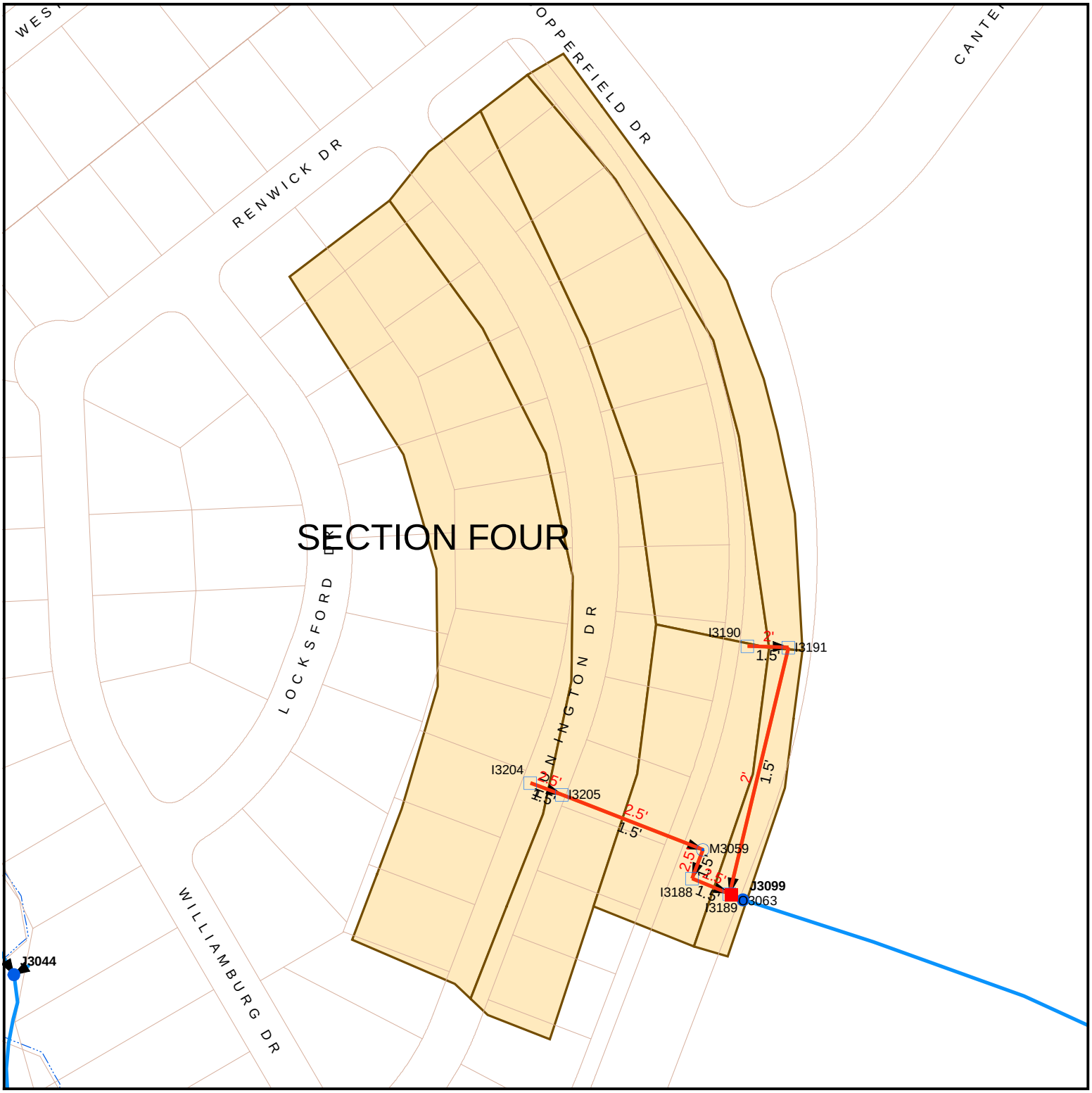
| | | |
|---|---|---|
| Proposed Improvements | Inlets | Dummy Manholes |
| Existing Storm Sewer | Manholes | Dummy Outfalls |
| Culverts | Outfalls | Culvert Openings |
| Channels | Dummy Inlets | Channel Junctions |

# City of Bryan

Capital Improvement Plan

Storm Sewer System O3063

Total Estimate CIP Cost: 164,632




Total Drainage Area (acres): 8.9

Existing File: M_HUDSON_O3063_E.xp

Proposed File: M_HUDSON_O3063_P.xp

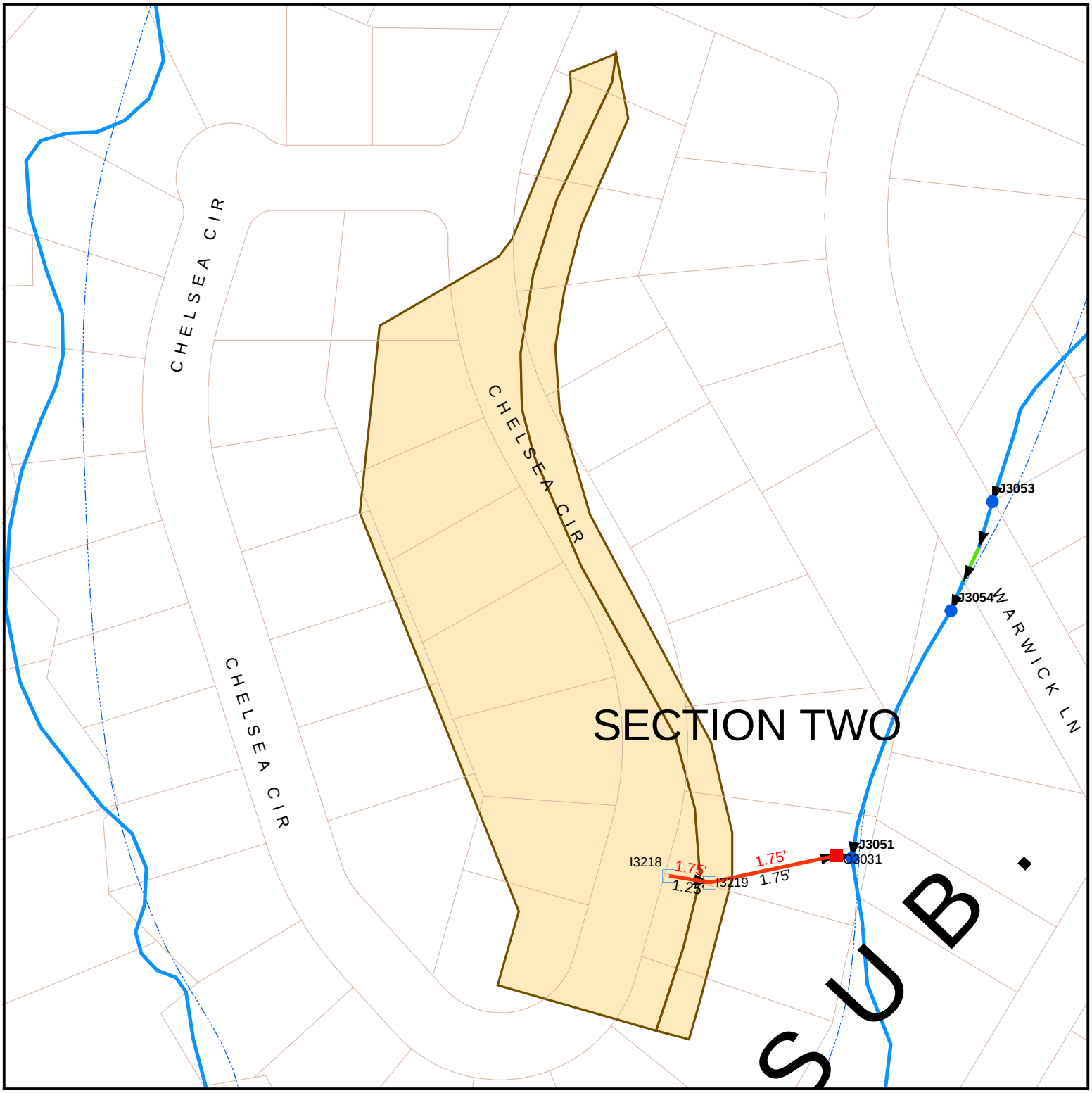
| | | |
|---|---|---|
| Proposed Improvements | Inlets | Dummy Manholes |
| Existing Storm Sewer | Manholes | Dummy Outfalls |
| Culverts | Outfalls | Culvert Openings |
| Channels | Dummy Inlets | Channel Junctions |

# City of Bryan

Capital Improvement Plan

Storm Sewer System O3031

Total Estimate CIP Cost: 56,286




Total Drainage Area (acres): 3.4

Existing File: U_HUDSON_O3031_E.xp

Proposed File: U_HUDSON_O3031_P.xp

| | | |
|---|---|---|
| Proposed Improvements | Inlets | Dummy Manholes |
| Existing Storm Sewer | Manholes | Dummy Outfalls |
| Culverts | Outfalls | Culvert Openings |
| Channels | Dummy Inlets | Channel Junctions |

# City of Bryan

Capital Improvement Plan

Storm Sewer System O3043

Total Estimate CIP Cost: 56,286

Total Drainage Area (acres): 22.1

Existing File: U_HUDSON_O3043_E.xp

Proposed File: U_HUDSON_O3043_P.xp

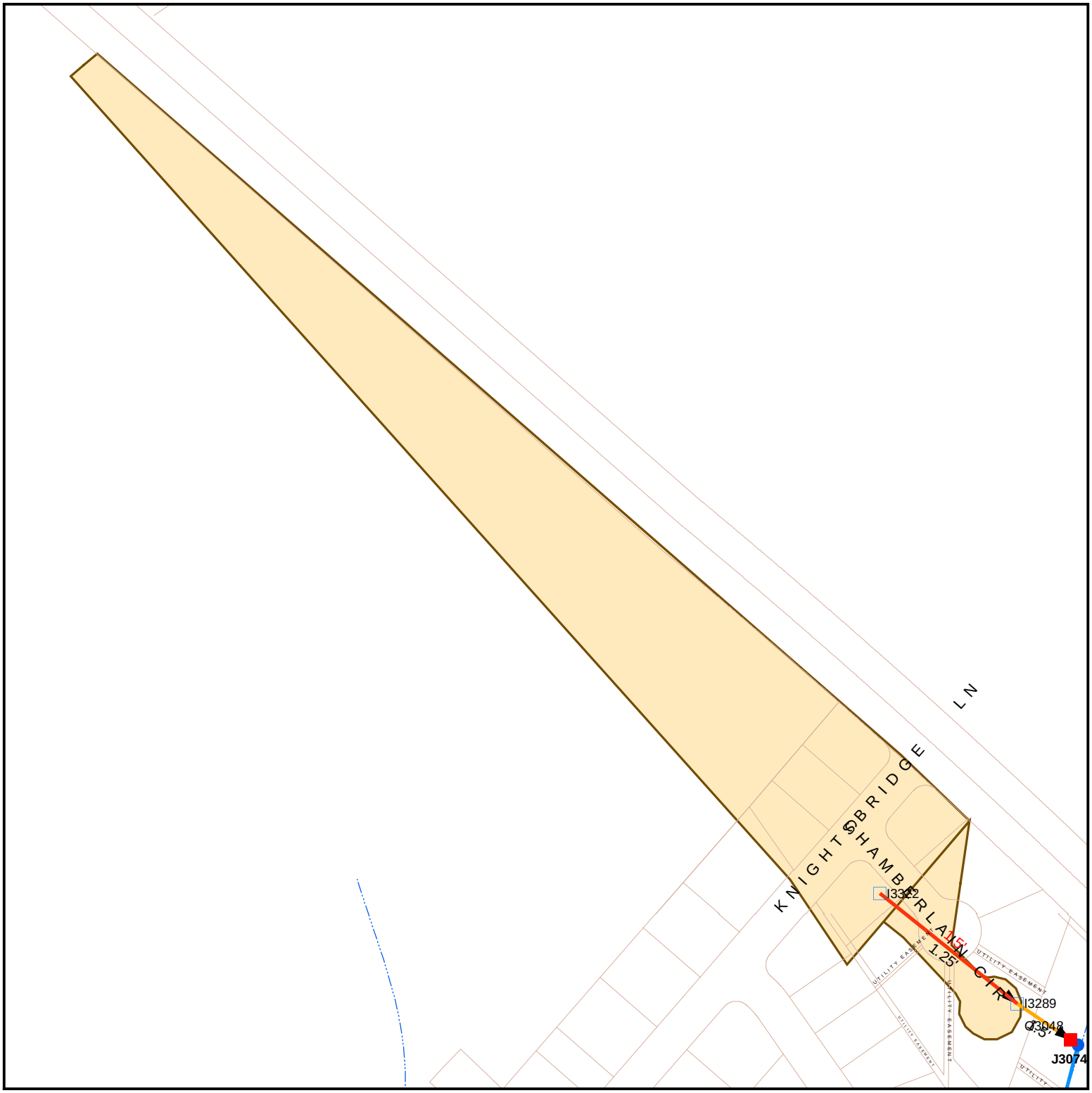
| | | |
|---|---|---|
| Proposed Improvements | Inlets | Dummy Manholes |
| Existing Storm Sewer | Manholes | Dummy Outfalls |
| Culverts | Outfalls | Culvert Openings |
| Channels | Dummy Inlets | Channel Junctions |

# City of Bryan

Capital Improvement Plan

Storm Sewer System O3048

Total Estimate CIP Cost: 68,184




Total Drainage Area (acres): 7.8

Existing File: U_HUDSON_O3048_E.xp

Proposed File: U_HUDSON_O3048_P.xp

| | | |
|---|---|---|
| Proposed Improvements | Inlets | Dummy Manholes |
| Existing Storm Sewer | Manholes | Dummy Outfalls |
| Culverts | Outfalls | Culvert Openings |
| Channels | Dummy Inlets | Channel Junctions |