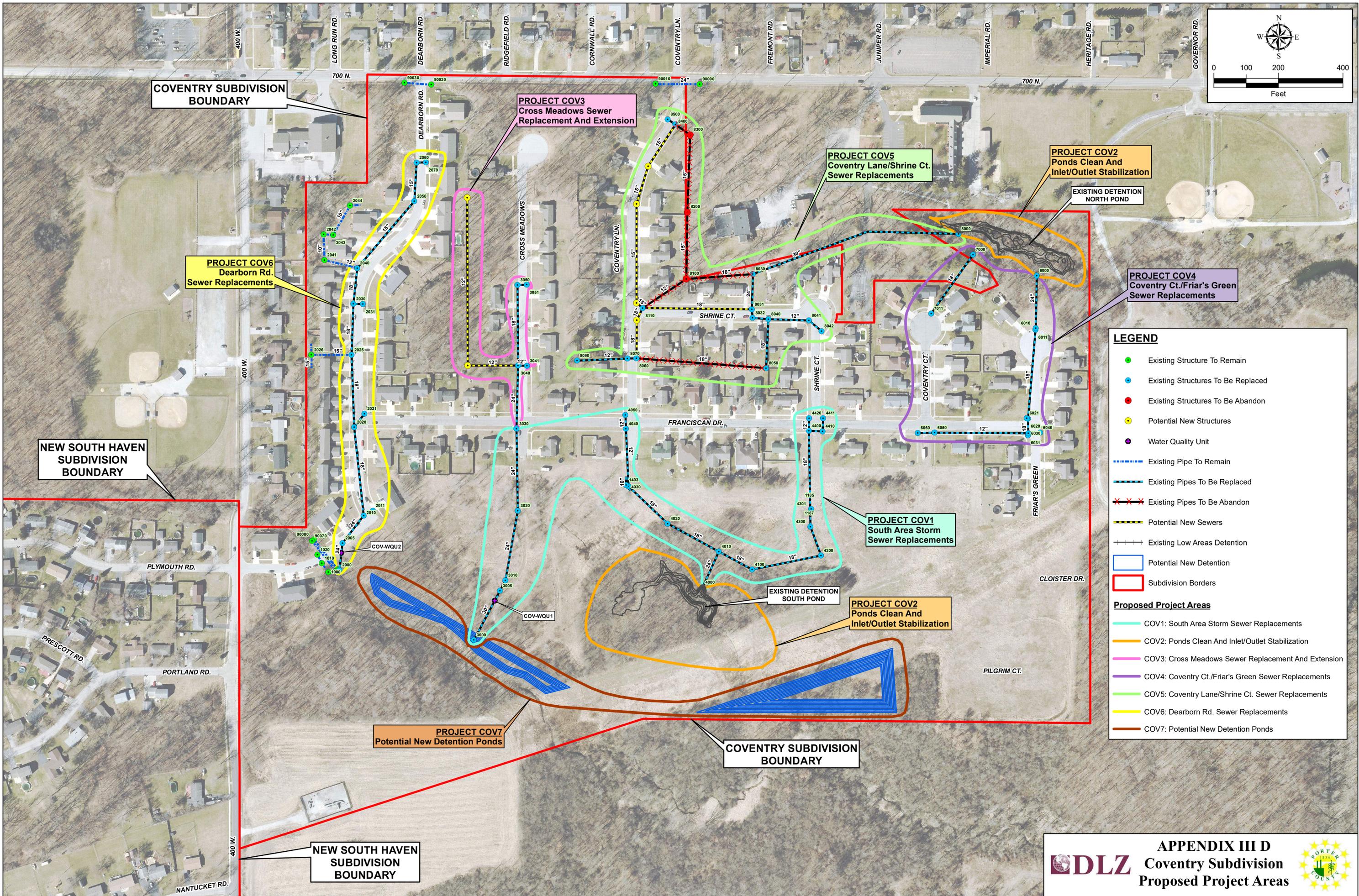




INNOVATIVE IDEAS
EXCEPTIONAL DESIGN
UNMATCHED CLIENT SERVICE

Greater South Haven Drainage Study-
Coventry, New South Haven and Salt Creek Valley Commons
Porter County, Indiana

APPENDIX III D – Proposed Project Areas Map



COVENTRY SUBDIVISION BOUNDARY

PROJECT COV3
Cross Meadows Sewer Replacement And Extension

PROJECT COV5
Coventry Lane/Shrine Ct. Sewer Replacements

PROJECT COV2
Ponds Clean And Inlet/Outlet Stabilization

EXISTING DETENTION NORTH POND

PROJECT COV4
Coventry Ct./Friar's Green Sewer Replacements

PROJECT COV6
Dearborn Rd. Sewer Replacements

NEW SOUTH HAVEN SUBDIVISION BOUNDARY

PROJECT COV1
South Area Storm Sewer Replacements

PROJECT COV2
Ponds Clean And Inlet/Outlet Stabilization

PROJECT COV7
Potential New Detention Ponds

COVENTRY SUBDIVISION BOUNDARY

NEW SOUTH HAVEN SUBDIVISION BOUNDARY

LEGEND

- Existing Structure To Remain
- Existing Structures To Be Replaced
- Existing Structures To Be Abandon
- Potential New Structures
- Water Quality Unit
- Existing Pipe To Remain
- Existing Pipes To Be Replaced
- Existing Pipes To Be Abandon
- Potential New Sewers
- Existing Low Areas Detention
- Potential New Detention
- Subdivision Borders

Proposed Project Areas

- COV1: South Area Storm Sewer Replacements
- COV2: Ponds Clean And Inlet/Outlet Stabilization
- COV3: Cross Meadows Sewer Replacement And Extension
- COV4: Coventry Ct./Friar's Green Sewer Replacements
- COV5: Coventry Lane/Shrine Ct. Sewer Replacements
- COV6: Dearborn Rd. Sewer Replacements
- COV7: Potential New Detention Ponds