



INDUSTRIAL SEWER AREA SCHEMATIC – PROPOSED SYSTEM IMPROVEMENTS

LEGEND

- SEWER SUB-BASIN
- UN-SEWERED SUB-BASIN
- SEPARATE SEWER DISTRICT
- EXISTING GRAVITY SEWER
- ▲ EXISTING LIFT STATION
- ▲ EXISTING LIFT STATION (INTERNAL TO SUB-BASIN)
- - F.M. - - EXISTING FORCE MAIN
- PROPOSED GRAVITY SEWER
- ▲ PROPOSED LIFT STATION
- - F.M. - - PROPOSED FORCE MAIN
- /// PROPOSED ABANDONMENT
- AA — MODEL FLOW VECTOR

**Industrial:
Linton Township West
Side of U.S. 41 (204)**

Report Schem. of Terre Haute Rev 9-11.dwg 1

CITY OF TERRE HAUTE, INDIANA
SANITARY SEWER MASTER PLAN
INDUSTRIAL SEWER AREA SCHEMATIC
PROPOSED IMPROVEMENTS

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FIGURE

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Northwest Linton Township Sewer and Lift Station

- Sub-basin 205, also in Linton Township, lies immediately south of the western half of the Vigo County Industrial Park. This area is currently zoned for large lot residential land use due to inadequate facilities to support higher urban densities. Sanitary sewer service is not available at this time. A moderate amount of residential growth is expected to occur in this area, and flow projections indicate the need for a minimum 8" diameter sewer.
- Due to the existing topography, a lift station will be required in Northwest Linton Township in the vicinity of Oregon Church Road and the northern branch of Prairie Creek. Flow would then be discharged to the existing gravity sewer at the west end of the Vigo County Industrial Park.
- Please note that estimated costs for this project were not included in Table No. 29 because of the uncertainties associated with growth in Sub-basin 205.