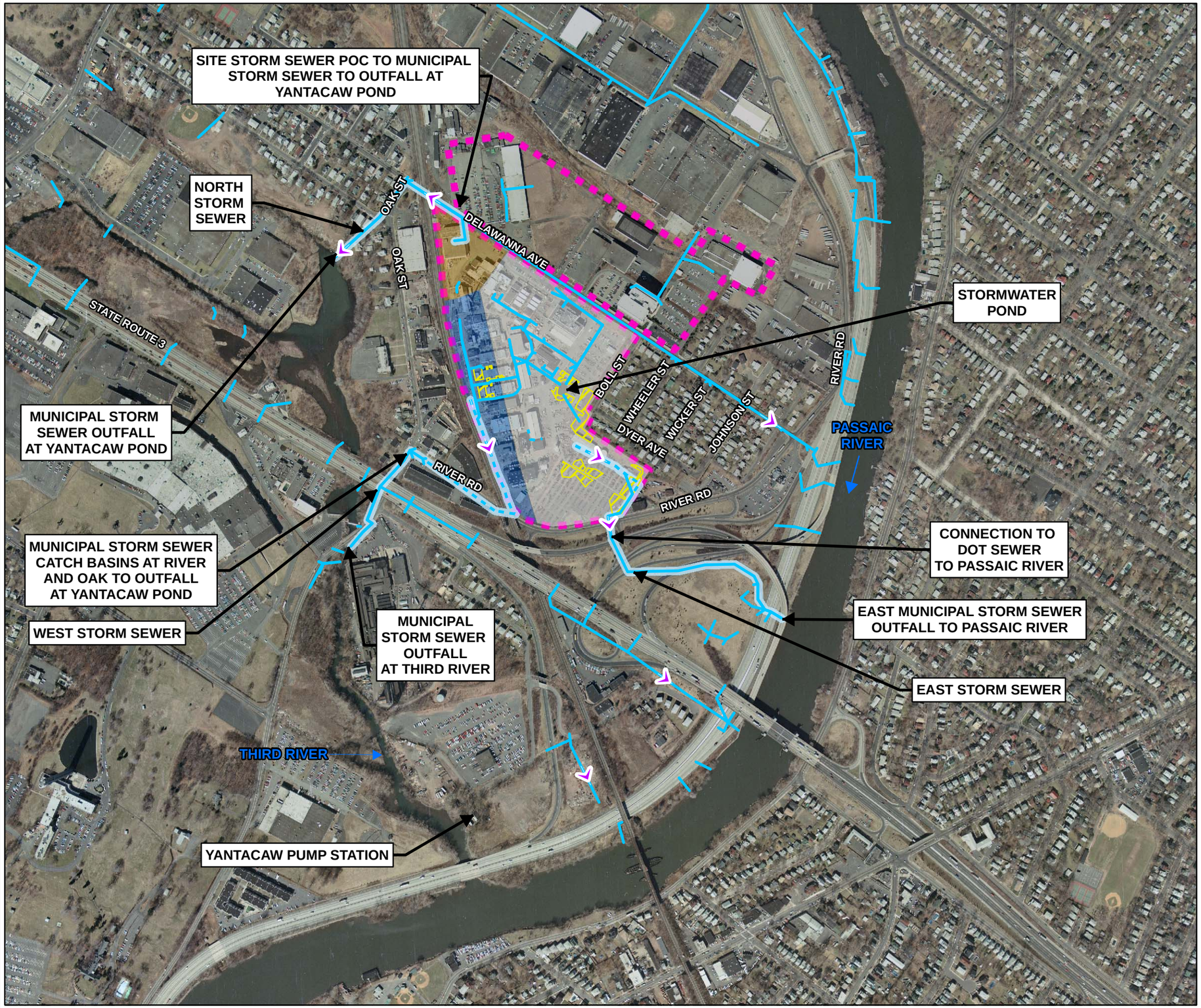

LEGEND:

- FLOW DIRECTION
- STORM PATH
- STORM PATH (ABOVE GROUND)
- STORM DISCHARGE ROUTE
- NORTH STORM DRAINAGE
- WEST STORM DRAINAGE
- EAST STORM DRAINAGE
- SOIL REMOVAL AREAS
- SITE OUTLINE

NOTES:

1. 1979 IMAGERY PURCHASED FROM MAPMART AT: www.mapmart.com
2. SEWER PATHS SHOWN REPRESENT DATA OBTAINED AND COMPILED FROM AVAILABLE MAPS AND FIGURES DATED APPROXIMATELY 1929 THROUGH 1993. THESE SEWER PIPE AND SITE FEATURE LOCATIONS SHOULD BE CONSIDERED APPROXIMATE AND ARE BASED SOLELY ON THE PROVIDED HISTORICAL INFORMATION/DRAWINGS.
3. DELINEATED TCDD AREAS ARE APPROXIMATE. AREAS WERE DIGITIZED FROM THE FIGURE: GIVAUDAN-ROURE CORPORATION. DELINEATED TCDD AREAS AND SAMPLE LOCATIONS. PREPARED BY ERM. DRAWING NO. 1. DATE 01.29.92/03.15.92.

0 600 1,200 Feet

GRAPHIC SCALE

LOWER PASSAIC RIVER STUDY AREA

GIVAUDAN SITE STORM SEWER LINES

COMPOSITED FROM PUBLICLY AVAILABLE DRAWINGS

City: Div/Group: Created By: Last Saved By: ksinsabaugh
Project (Project #)
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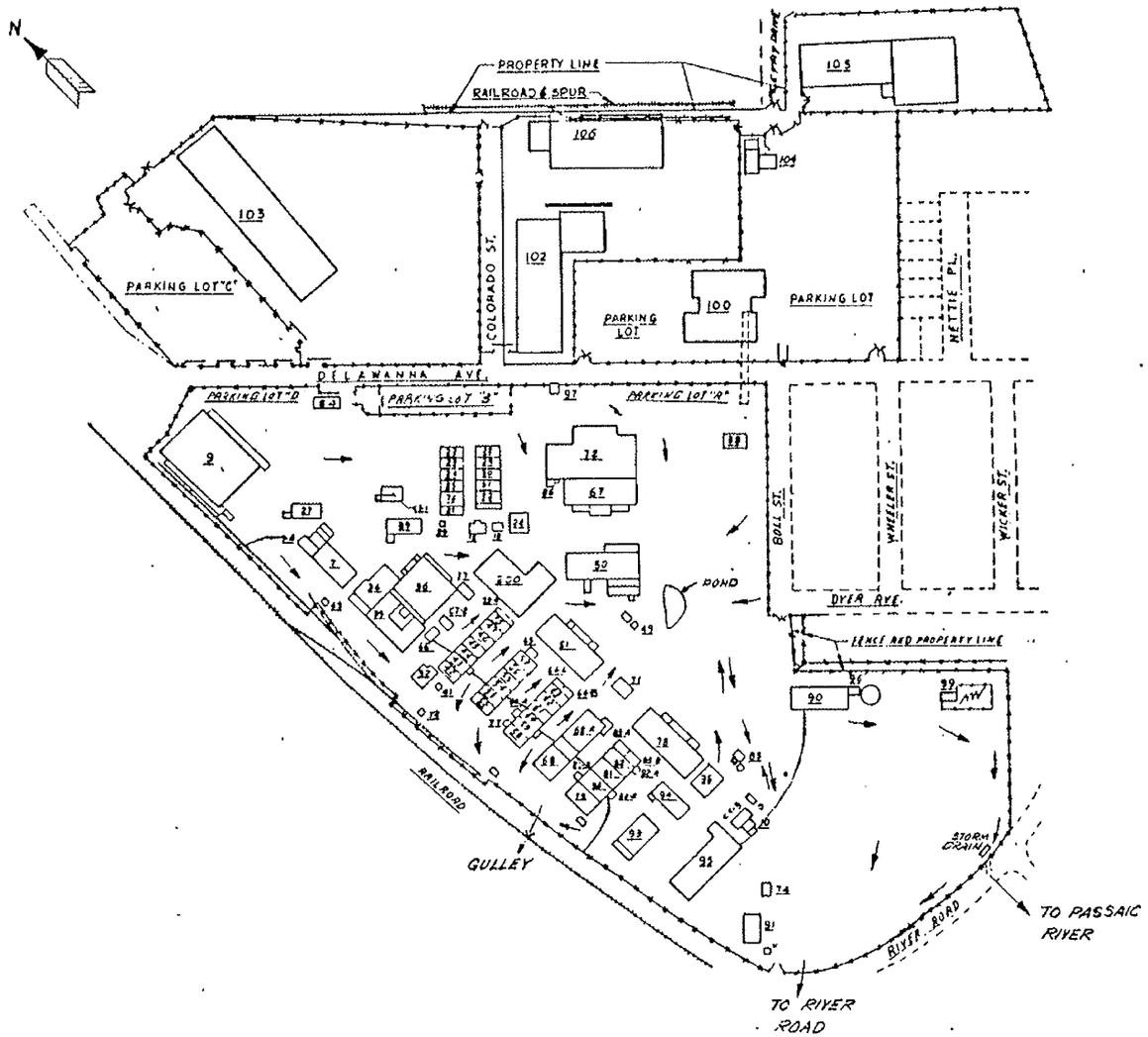

EXISTING DRAINAGE PATTERN

SK-1558

OCT. 12, 1983