- PROPOSED STORM SEWER
- PROPOSED DRAINAGE STRUCTURE
- FLARED END SECTION
- INLET
- MANHOLE
- EXISTING STORM SEWER/CULVERTS
- 603 – EXISTING CONTOUR, 1' INTERVAL
- 600 – EXISTING CONTOUR, 5' INTERVAL

BENCHMARK

BENCHMARK #1: NORTHWEST CORNER OF CATWALK ON NORTH OUTLET STRUCTURE. ELEV = 614.20

BENCHMARK #2: NORTHWEST CORNER OF CATWALK ON SOUTH OUTLET STRUCTURE. ELEV = 613.81

NO.	DATE	REVISION	BY

MEC
MARTIN ENGINEERING COMPANY of Illinois
CONSULTING ENGINEERS/LAND SURVEYORS
(ILLINOIS PROFESSIONAL DESIGN FIRM NO. 184-004556)
3695 S. 6TH ST. FRONTAGE RD. WEST, SPRINGFIELD, ILLINOIS 62703
Phone : (217) 698-8900, E-Mail : mecmail@martinengineeringco.com

OVERALL MAP

OAKLEY SEDIMENT BASIN
CITY OF DECATUR

DATE:	1/31/2024
SCALE:	1"=300'
DRAWN BY:	SRJ
CHECKED BY:	TKW
DWG:	C-SITE
SHEET NO.	C1
MEC JOB #	21234

Attached Xref(s) found at :
X-BASE (X:\Base_JPEGs\)
Y-BASE (X:\Base_JPEGs\)
X-NONE (X:\Base_JPEGs\)

G:\jobs\2021\21234\CAD\C-SITE.dwg, OVERALL MAP