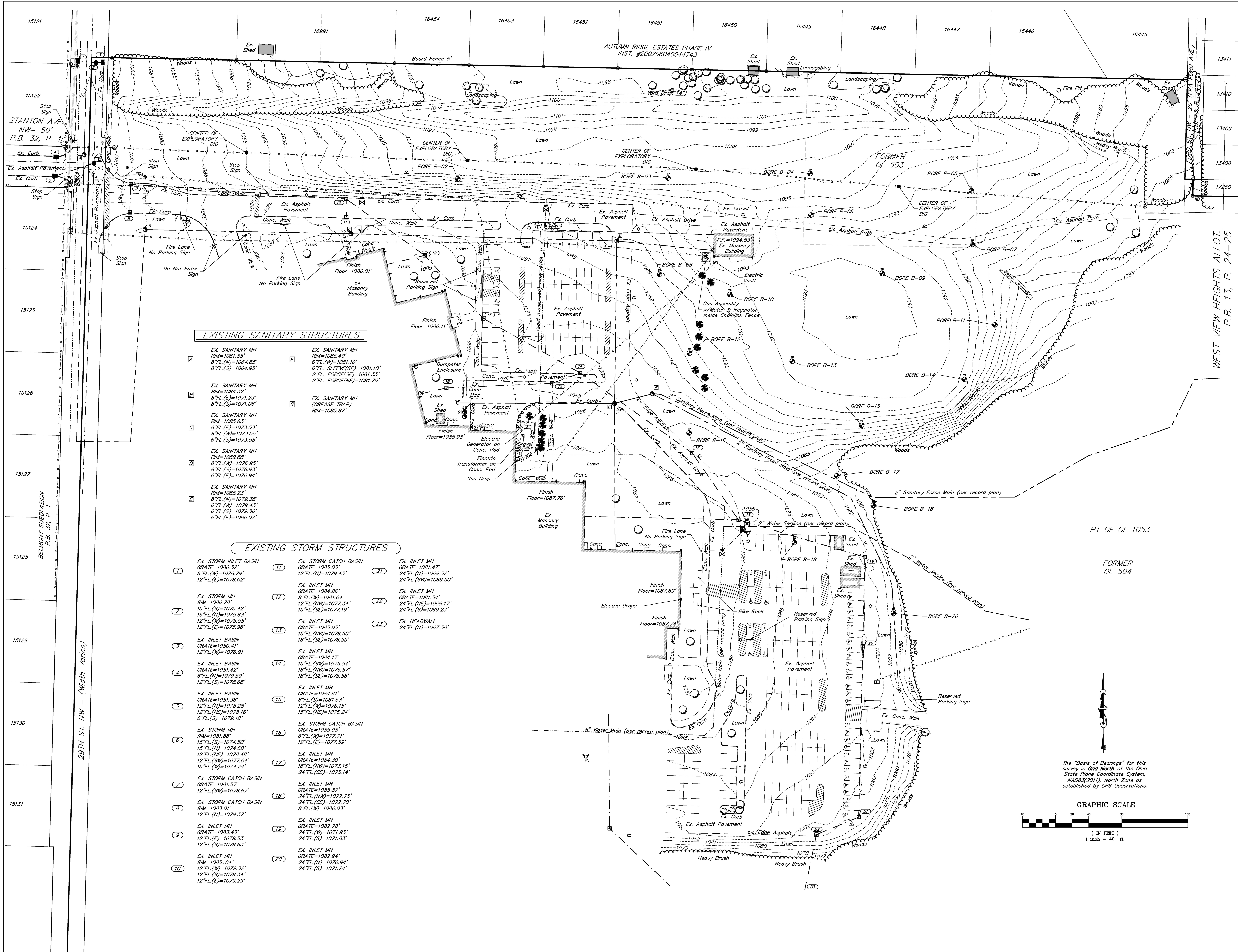


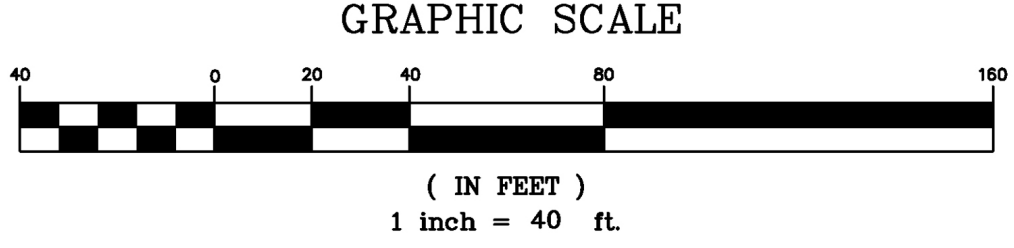


EXISTING SANITARY STRUCTURES

- EX. SANITARY MH  
RM=1081.88'  
6"TL(N)=1064.85'  
8"TL(S)=1064.95'
- EX. SANITARY MH  
RM=1084.32'  
8"TL(E)=1071.23'  
8"TL(S)=1071.06'
- EX. SANITARY MH  
RM=1085.63'  
8"TL(E)=1073.53'  
8"TL(W)=1073.55'  
6"TL(S)=1073.58'
- EX. SANITARY MH  
RM=1089.88'  
8"TL(W)=1076.95'  
8"TL(S)=1076.93'  
6"TL(E)=1076.94'
- EX. SANITARY MH  
RM=1085.23'  
6"TL(N)=1079.38'  
6"TL(W)=1079.43'  
6"TL(S)=1079.36'  
6"TL(E)=1080.07'
- EX. SANITARY MH  
RM=1085.40'  
6"TL(W)=1081.10'  
6"TL(SLEVE(SE)=1081.10'  
2"TL.FORCE(SE)=1081.33'  
2"TL.FORCE(NE)=1081.70'
- EX. SANITARY MH  
(GREASE TRAP)  
RM=1085.87'

EXISTING STORM STRUCTURES

- EX. STORM INLET BASIN  
GRATE=1080.32'  
6"TL(W)=1078.79'  
12"TL(E)=1078.02'
- EX. STORM MH  
RM=1080.78'  
15"TL(S)=1075.42'  
15"TL(N)=1075.63'  
12"TL(W)=1075.58'  
12"TL(E)=1075.96'
- EX. INLET BASIN  
GRATE=1080.41'  
12"TL(W)=1076.91'
- EX. INLET BASIN  
GRATE=1081.42'  
8"TL(N)=1079.50'  
12"TL(S)=1078.68'
- EX. INLET BASIN  
GRATE=1081.38'  
12"TL(N)=1078.28'  
12"TL(NE)=1078.16'  
6"TL(S)=1079.18'
- EX. STORM MH  
RM=1081.88'  
15"TL(S)=1074.50'  
15"TL(N)=1074.68'  
12"TL(NE)=1078.48'  
12"TL(SW)=1077.04'  
15"TL(W)=1074.24'
- EX. STORM CATCH BASIN  
GRATE=1081.57'  
12"TL(SW)=1078.67'
- EX. STORM CATCH BASIN  
RM=1083.01'  
12"TL(N)=1079.37'
- EX. INLET MH  
GRATE=1083.43'  
12"TL(E)=1079.53'  
12"TL(S)=1079.63'
- EX. INLET MH  
RM=1085.04'  
12"TL(W)=1079.32'  
12"TL(S)=1079.34'  
12"TL(E)=1079.29'
- EX. STORM CATCH BASIN  
GRATE=1085.01'  
12"TL(N)=1079.43'  
12"TL(S)=1079.52'
- EX. INLET MH  
GRATE=1084.86'  
8"TL(W)=1081.04'  
12"TL(NW)=1077.34'  
15"TL(SE)=1077.19'
- EX. INLET MH  
GRATE=1085.05'  
15"TL(NW)=1076.90'  
18"TL(SE)=1076.95'
- EX. INLET MH  
GRATE=1084.17'  
8"TL(S)=1081.53'  
12"TL(W)=1076.15'  
15"TL(NE)=1076.24'
- EX. STORM CATCH BASIN  
GRATE=1085.08'  
6"TL(W)=1077.71'  
12"TL(E)=1077.59'
- EX. INLET MH  
GRATE=1084.30'  
18"TL(NW)=1073.15'  
24"TL(SE)=1073.14'
- EX. INLET MH  
GRATE=1085.87'  
24"TL(NW)=1072.73'  
24"TL(SE)=1072.70'  
8"TL(W)=1080.03'
- EX. INLET MH  
GRATE=1082.78'  
24"TL(W)=1071.93'  
24"TL(S)=1071.83'
- EX. INLET MH  
GRATE=1082.94'  
24"TL(N)=1070.94'  
24"TL(S)=1071.24'
- EX. INLET MH  
GRATE=1081.47'  
24"TL(N)=1069.52'  
24"TL(SW)=1069.50'
- EX. INLET MH  
GRATE=1081.54'  
24"TL(NE)=1069.17'  
24"TL(S)=1069.23'
- EX. HEADWALL  
24"TL(N)=1067.58'



The "Basis of Bearings" for this survey is Grid North of the Ohio State Plane Coordinate System, NAD83(2011), North Zone as established by GPS Observations.

JOB NO.  
XXXX

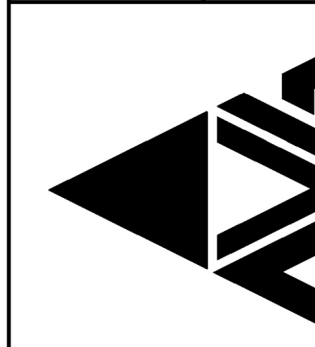
| REVISIONS | NO | DATE | DESCRIPTION |
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|           |    |      |             |

DRAWN BY:  
xxx

CHECKED BY:  
xxx

DATE:  
July 21, 2022

TOPOGRAPHIC SURVEY  
MASSILLON INTERMEDIATE SCHOOL  
Massillon City School District  
ARCHITECTURAL VISION GROUP, LTD.  
ARCHITECTS • PLANNERS  
CLEVELAND, OHIO 44145

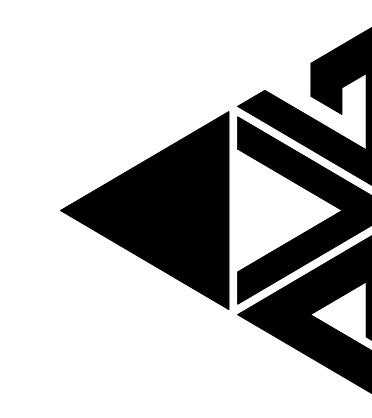


CIVIL  
GENERAL NOTES

SHEET NO.  
V-001

PROJECT NO.  
2203-1

ARCHITECTURAL VISION GROUP, LTD  
PLANNERS  
ARCHITECTS  
23850 SPERRY DRIVE  
CLEVELAND, OHIO 44145



PROFESSIONAL SEAL  
CONSULTANT

MASSILLON CITY SCHOOL  
WESTSIDE PK-3 ELEMENTARY  
250 29TH STREET NW, MASSILLON, OHIO 44646

| DATE | ISSUED AS | DESCRIPTION |
|------|-----------|-------------|
|      |           |             |

PROJECT NO.  
2203-1

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CHECKED BY  
DATE

SURVEY

SCALE:  
SHEET NO.  
V-001