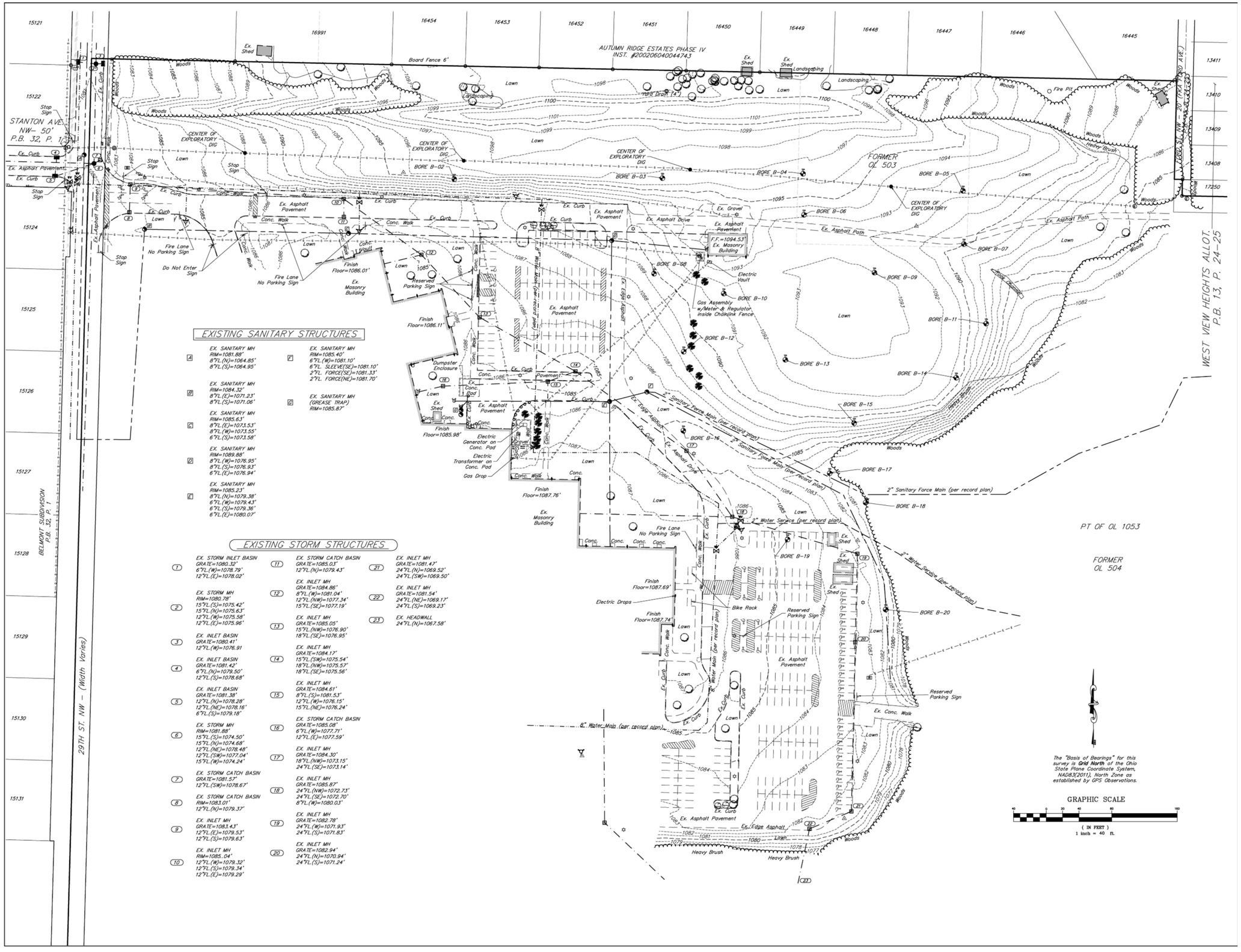

EXISTING SANITARY STRUCTURES

- A — EX. SANITARY MH
  RIM=1081.88'
  8"FL.(N)=1064.85'
  8"FL.(S)=1064.95'
- B — EX. SANITARY MH
  RIM=1084.32'
  8"FL.(E)=1071.23'
  8"FL.(S)=1071.06'
- C — EX. SANITARY MH
  RIM=1085.63'
  8"FL.(E)=1073.53'
  8"FL.(W)=1073.55'
  6"FL.(S)=1073.58'
- D — EX. SANITARY MH
  RIM=1089.88'
  8"FL.(W)=1076.95'
  8"FL.(S)=1076.93'
  6"FL.(E)=1076.94'
- E — EX. SANITARY MH
  RIM=1085.23'
  8"FL.(N)=1079.38'
  6"FL.(W)=1079.43'
  6"FL.(S)=1079.36'
  6"FL.(E)=1080.07'
- F — EX. SANITARY MH
  RIM=1085.40'
  6"FL.(W)=1081.10'
  6"FL. SLEEVE(SE)=1081.10'
  2"FL. FORCE(SE)=1081.33'
  2"FL. FORCE(NE)=1081.70'
- G — EX. SANITARY MH (GREASE TRAP)
  RIM=1085.87'

EXISTING STORM STRUCTURES

1. EX. STORM INLET BASIN
   GRATE=1080.32'
   6"FL.(W)=1078.79'
   12"FL.(E)=1078.02'
2. EX. STORM MH
   RIM=1080.78'
   15"FL.(S)=1075.42'
   15"FL.(N)=1075.63'
   12"FL.(W)=1075.58'
   12"FL.(E)=1075.96'
3. EX. INLET BASIN
   GRATE=1080.41'
   12"FL.(W)=1076.91
4. EX. INLET BASIN
   GRATE=1081.42'
   6"FL.(N)=1079.50'
   12"FL.(S)=1078.68'
5. EX. INLET BASIN
   GRATE=1081.38'
   12"FL.(N)=1078.28'
   12"FL.(NE)=1078.16'
   6"FL.(S)=1079.18'
6. EX. STORM MH
   RIM=1081.88'
   15"FL.(S)=1074.50'
   15"FL.(N)=1074.68'
   12"FL.(NE)=1078.48'
   12"FL.(SW)=1077.04'
   15"FL.(W)=1074.24'
7. EX. STORM CATCH BASIN
   GRATE=1081.57'
   12"FL.(SW)=1078.67'
8. EX. STORM CATCH BASIN
   RIM=1083.01'
   12"FL.(N)=1079.37'
9. EX. INLET MH
   GRATE=1083.43'
   12"FL.(E)=1079.53'
   12"FL.(S)=1079.63'
10. EX. INLET MH
    RIM=1085.04'
    12"FL.(W)=1079.32'
    12"FL.(S)=1079.34'
    12"FL.(E)=1079.29'
11. EX. STORM CATCH BASIN
    GRATE=1085.03'
    12"FL.(N)=1079.43'
12. EX. INLET MH
    GRATE=1084.86'
    8"FL.(W)=1081.04'
    12"FL.(NW)=1077.34'
    15"FL.(SE)=1077.19'
13. EX. INLET MH
    GRATE=1085.05'
    15"FL.(NW)=1076.90'
    18"FL.(SE)=1076.95'
14. EX. INLET MH
    GRATE=1084.17'
    15"FL.(SW)=1075.54'
    18"FL.(NW)=1075.57'
    18"FL.(SE)=1075.56'
15. EX. INLET MH
    GRATE=1084.61'
    8"FL.(S)=1081.53'
    12"FL.(W)=1076.15'
    15"FL.(NE)=1076.24'
16. EX. STORM CATCH BASIN
    GRATE=1085.08'
    6"FL.(W)=1077.71'
    12"FL.(E)=1077.59'
17. EX. INLET MH
    GRATE=1084.30'
    18"FL.(NW)=1073.15'
    24"FL.(SE)=1073.14'
18. EX. INLET MH
    GRATE=1085.87'
    24"FL.(NW)=1072.73'
    24"FL.(SE)=1072.70'
    8"FL.(W)=1080.03'
19. EX. INLET MH
    GRATE=1082.78'
    24"FL.(W)=1071.93'
    24"FL.(S)=1071.83'
20. EX. INLET MH
    GRATE=1082.94'
    24"FL.(N)=1070.94'
    24"FL.(S)=1071.24'
21. EX. INLET MH
    GRATE=1081.47'
    24"FL.(N)=1069.52'
    24"FL.(SW)=1069.50'
22. EX. INLET MH
    GRATE=1081.54'
    24"FL.(NE)=1069.17'
    24"FL.(S)=1069.23'
23. EX. HEADWALL
    24"FL.(N)=1067.58'

01 92.5

PROJECT NO
2203-1

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

PROFESSIONAL SEAL:

CONSULTANT:

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

MARK	DATE	DESCRIPTION
	6-9-23	BULLETIN 02

ISSUED AS:

PROJECT NO 2203-1
DRAWN BY
CHECKED BY
DATE

SURVEY

SCALE: 1/2" = 1'-0"

SHEET NO
V -001