E: /E9031/90310CF11.DWG SHEET P83

THESE RECORD DOCUMENTS HAVE BEEN PREPARED BASED ON INFORMATION PROVIDED BY OTHERS. CTIENVIRONMENTAL HAS REVIEWED THE INFORMATION SUBMITTED AND BELIEVES IT REFLECTS THE WORK CONSTRUCTED. HOWEVER, ALL PERSONS SHALL VERIFY INFORMATION TAKEN FROM THIS DRAWING. AS JOB NO.
E9031

DATE
08/13/01

SCALE
74" = 1'-0" O<sub>3</sub>

2. FOR DUCT SUPPORT DETAILS (DS-.

\_) SEE SHEET P141 & P142.

1. FOR GENERAL ODOR CONTROL NOTES 1 THRU 6 SEE SHEET P24.

NOTES TO CONTRACTOR:

ENVIRONMENTAL, INC. ENGINEERS IN WATER AND EARTH SCIENCES UNIONTOWN, OHIO

CITY OF MASSILLON, OHIO

WWTP UPGRADE 2000

ODOR CONTROL SOLID HANDLING — ELEVATION

WAD NO. DRAWN BY CHECKED BY WAD APPROVED BY WAD

DESIGNED BY REVISIONS DATE BY APP'D DESCRIPTIONS 4/05 MGW WAD RECORD DRAWING

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16'-3" (REF.) DS-9 12'-0" (REF.) 8" TO 6" FRP 90° REDUCER (2 PLACES) — EXPANSION JOINT THICKEND SLUDGE HOLDING TANK 8"FRP ODOR CONTROL C/L 83.00 ————— 6"FRP DS-9 8"FRP -DAMPER ΙË 88.00 SEE DUCT PENETRATION DETAIL FOR FRP TANK COVERS ON SHEET P82. 25'-5" FINISHED FLOOR EL. 75.72 18"FRP ODOR CONTROL SOLIDS HANDLING FACILITIES

18"FRP CONTINUATION SEE SHT P82

SLUDGE BLENDING TANK NO 2 18"FRP ODOR CONTROL C/L EL. 92.50

THICKENED

HOLDING

TANK

SOLIDS HANDLING

BUILDING