

CONTINUATION SEE SHEET C12

The diagram is a detailed site plan for a wastewater treatment plant (WWTP) upgrade. It features a variety of circular and rectangular structures representing different treatment and storage units. Key components include:

- Primary Treatment:** Three rectangular primary clarifiers labeled "No. 1", "No. 2", and "No. 3" on the left side.
- Secondary Treatment:** Three circular secondary clarifiers labeled "No. 1", "No. 2", and "No. 3" in the center.
- Thickening and Digestion:** Two circular gravity thickeners and two circular anaerobic digesters on the right side.
- Storage and Filtration:** A circular thickened sludge storage tank, a rectangular filter building, and a rectangular storage building.
- Control and Distribution:** A secondary control building, a chlorine storage building, a sludge holding tank, and a drainage pump chamber.
- Infrastructure:** A network of pipes and conduits connecting the various units. A "TANK BATTERY TO BE RELOCATED" is shown near the top, and a "WELL TO BE LOWERED" is indicated near the center.
- Access and Safety:** A "GATE" is located at the top left, and a "6' FENCE" line runs along the top and right edges. "SILT FENCE" lines are marked along the bottom and right perimeters.
- Contractor Staging Areas:** Two large rectangular areas labeled "CONTRACTOR STAGING AREA" are located on the right side.
- Orientation:** A north arrow is located in the upper right quadrant.
- Stationing:** A horizontal line with stationing markers (7+00 to 15+00) runs across the middle of the plan.

THESE RECORD DOCUMENTS HAVE BEEN PREPARED
BASED ON INFORMATION PROVIDED BY OTHERS. CTI
ENVIRONMENTAL HAS REVIEWED THE INFORMATION
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DESIGNED BY		REVISIONS		DATE		BY	
ELR/AJP	NO.	DESCRIPTIONS	RECORD DRAWING	12/16	RWR	WAD	
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MGW							
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WAD							

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

CITY OF MASSILLON, OHIO
WWTP UPGRADE 2000
STORM WATER POLLUTION PREVENTION PLAN

JOB NO. E9031
DATE 8/13/01
SCALE 1"=40'
SHEET C13

CONTINUATION SEE SHEET C12

The diagram is a detailed site plan for a wastewater treatment plant (WWTP) upgrade. It features a variety of circular and rectangular structures representing different treatment and storage units. Key components include:

- Primary Treatment:** Three primary clarifiers labeled 'No. 1', 'No. 2', and 'No. 3' along the left edge.
- Secondary Treatment:** Three secondary clarifiers labeled 'No. 1', 'No. 2', and 'No. 3' in the center-left.
- Thickening and Digestion:** Two gravity thickeners and two anaerobic digesters in the center.
- Sludge Handling:** A sludge holding tank and a drainage pump chamber.
- Storage and Filtration:** A thickened sludge storage tank, a filter building, and a storage building.
- Control and Safety:** A chlorine storage building, a secondary control building, and a gate.
- Infrastructure:** A 6' fence line, a well to be lowered, and a tank battery to be relocated.
- Contractor Areas:** Two designated contractor staging areas on the right side.

The plan includes stationing markers from 7+00 to 15+00 along a central horizontal axis. A north arrow is located in the upper right quadrant. Various letters (C, D, E, F, G, H, I, K, M, N, P) are placed within or near specific structures, likely as reference points. The entire facility is enclosed by a perimeter fence, with a gate at the top left.

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- Storage and Filtration:** A thickened sludge storage tank, a filter building, and a storage building.
- Infrastructure:** A chlorine storage building, a secondary control building, and a gallery.
- Site Features:** A gate, a tank battery to be relocated, a well to be lowered, and a 6' fence line.
- Contractor Areas:** Two designated contractor staging areas on the right side.
- Stationing:** A horizontal line with stationing from 7+00 to 15+00 runs across the middle of the plan.
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