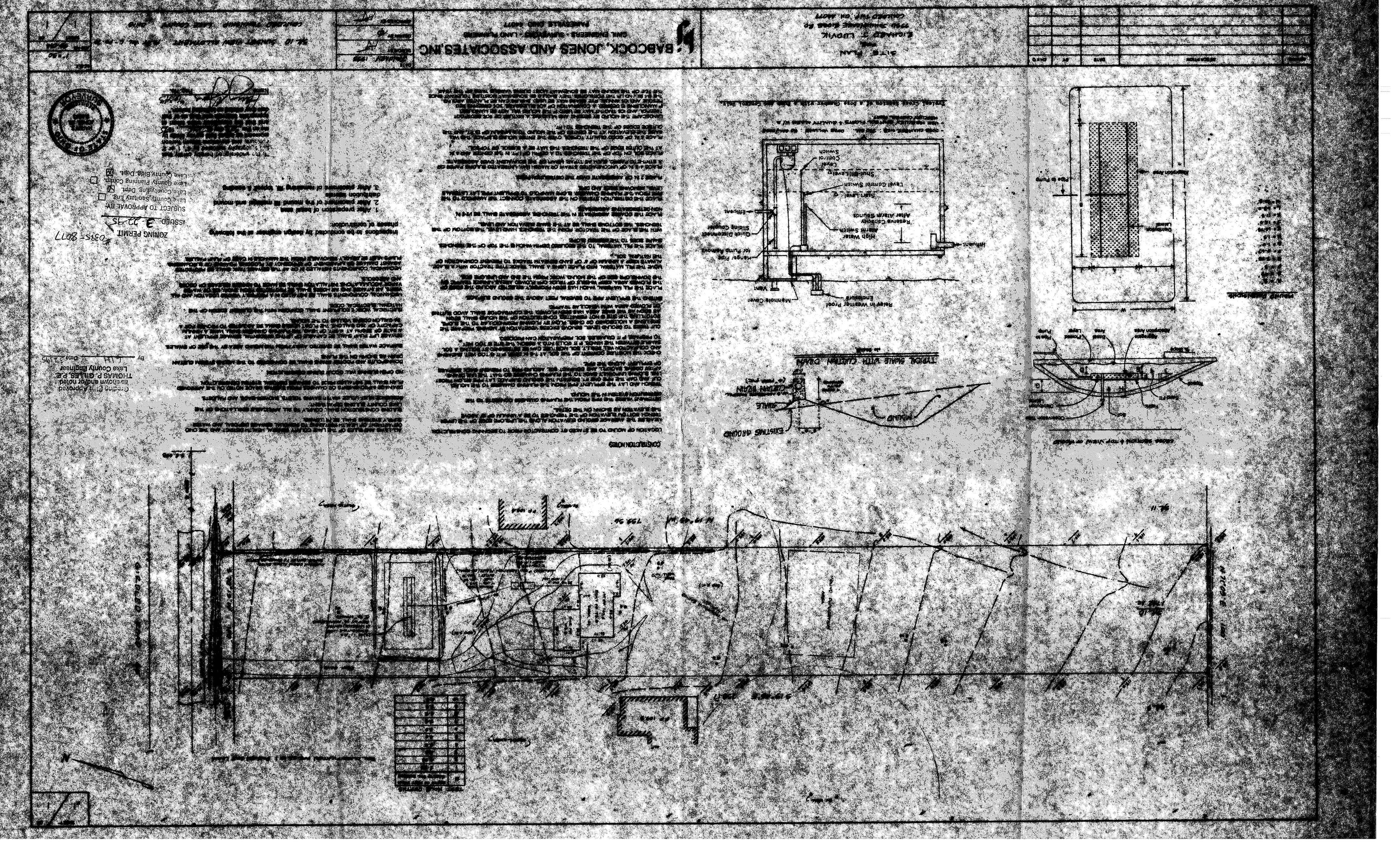
BABCOCK, JONES AND ASSOCIATES, INC
CIVIL ENGINEERS · SURVEYORS · LAND PLANNERS
PAINESVILLE, OHIO 44077
Site Plan
Edward T. Ludvik
Cuyahoga Falls, Ohio
Existing Ground
Midway
Swale
Existing Drain
Typical Swale With Culvert Drain
Rail to Weather Proof Enclosure
Manhole Cover
Vent
Heater Pipe for Pump Removal
Influent
High Water Alarm Switch
Reserve Capacity Alarm Alarm Sounds
Quick Disconnect Sliding Coupler
Effluent
Start Level
Level Control Switch
Shut-Off Level
Control Switch
Pump Dimensions
Pump Chamber Length
Pump Chamber Width
Pump Chamber Depth
Pump Chamber Area
Pump Chamber Volume
Pump Chamber Length
Pump Chamber Width
Pump Chamber Depth
Pump Chamber Area
Pump Chamber Volume
Pump Chamber Length
Pump Chamber Width
Pump Chamber Depth
Pump Chamber Area
Pump Chamber Volume
Pump Chamber Length
Pump Chamber Width
Pump Chamber Depth
Pump Chamber Area
Pump Chamber Volume
Pump Chamber Length
Pump Chamber Width
Pump Chamber Depth
Pump Chamber Area
Pump Chamber Volume
Typical Dimensions
Pump to Pump
Dimension Area
Dimension Length
Dimension Width
Dimension Depth
Dimension Area
Dimension Volume
Dimension Length
Dimension Width
Dimension Depth
Dimension Area
Dimension Volume
Dimension Length
Dimension Width
Dimension Depth
Dimension Area
Dimension Volume
Typical Section & Top View of Pump
Typical Section of a Pump Chamber with a Pump and Control Box.
CONSTRUCTION NOTES
CONSTRUCTION NOTES
ZONING PERMIT
#0335-8077
ISSUED 3-22-95
SUBJECT TO APPROVAL BY:
Lake County Sanitary Eng. ☐
Lake County Hlth. Dept. ☒
Lake County Planning Comm. ☐
Lake County Bldg. Dept. ☒
Certified Effluent Approved
is shown and/or noted
THOMAS P. GILLES, P.E.
Lake County Engineer
By GLH Date 3-22-95
Date Revision By Date
Sanitary Impr.
Drawn
Checked
Approved
Scale 1"=20'
Sheet 1
Lakeland Terrace Sanitary Sewer Improvement Alt. No. 1 - Sewer Service Area
Cuyahoga Falls, Lake County, Ohio