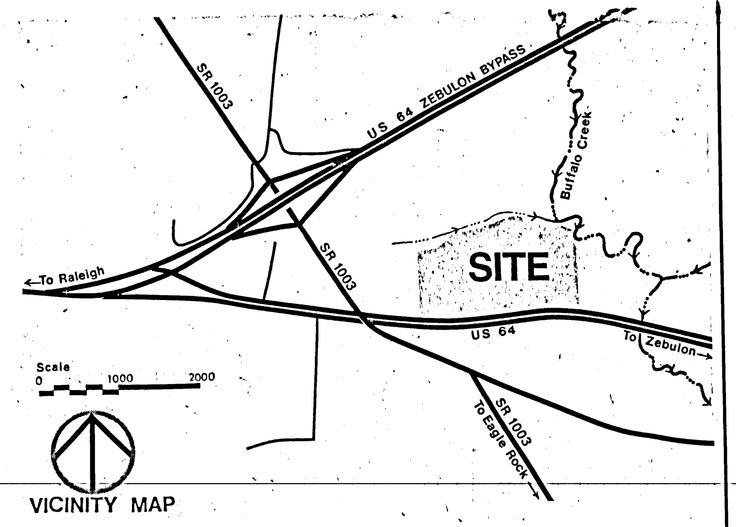
SCHEDULE OF DRAWINGS

SITE/1	Utilities Plan
SITE/2	Grading Plan
SITE/3	Landscaping Plan
SITE/4	Staking Plan
ARCH/1	Lobby Plan 1 and Building Plan
ARCH/2	Floor Plan 2
ARCH/3	Floor Plan 3
ARCH/4	Floor Plan 4
ARCH/5	Floor Plan 5
ARCH/6	Floor Plan 6
ARCH/7	Floor Plan 7
ARCH/8	Floor Plan 8
ARCH/9	Floor Plan 9
ARCH/10	Floor Plan 10
ARCH/11	Floor Plan 11
ARCH/12	Floor Plan 12
ARCH/13	Penthouse Plan & Section
ARCH/14	Outside Storages Plan & Section
ARCH/15	Room Schedule
ARCH/16	Room Schedule
ARCH/17	Door Schedule
ARCH/18	Elevations
ARCH/19	Building Section
ARCH/20	Roof Plan
ARCH/21	Exterior Wall Sections
ARCH/22	Exterior Door & Window Details
ARCH/23	Cafeteria Plan Detail & Details
ARCH/24	Interior Wall Sections & Door Elevations
ARCH/25	Toilet Details & Cabinet Details
ARCH/26	Technical Training Room Detail
ARCH/27	Lobby Detail
ARCH/28	Interior Partitions Full Size Details
STRU/1	Foundation Plan
STRU/2	Framing Plan
PLUM/1	Supply Piping
PLUM/2	Waste Piping
HVAC/1	Duct Plan 1
HVAC/2	Duct Plan 2
HVAC/3	Duct Plan 3
HVAC/4	Duct Plan 4
HVAC/5	Duct Plan 5
HVAC/6	Duct Plan 6
HVAC/7	Duct Plan 7
HVAC/8	Duct Plan 8
HVAC/9	Duct Plan 9
HVAC/10	Duct Plan 10
HVAC/11	Duct Plan 11
HVAC/12	Duct Plan 12
HVAC/13	Details
HVAC/14	Details
ELEC/1	Reflected Ceiling Plan 1
ELEC/2	Reflected Ceiling Plan 2
ELEC/3	Reflected Ceiling Plan 3
ELEC/4	Reflected Ceiling Plan 4
ELEC/5	Reflected Ceiling Plan 5
ELEC/6	Reflected Ceiling Plan 6
ELEC/7	Reflected Ceiling Plan 7
ELEC/8	Reflected Ceiling Plan 8
ELEC/9	Reflected Ceiling Plan 9
ELEC/10	Reflected Ceiling Plan 10
ELEC/11	Reflected Ceiling Plan 11
ELEC/12	Reflected Ceiling Plan 12
ELEC/13	Power Distribution Plan 13
ELEC/14	Power Distribution Plan 14
ELEC/15	Power Distribution Plan 15
ELEC/16	Power Distribution Plan 16
ELEC/17	Power Distribution Plan 17
ELEC/18	Power Distribution Plan 18
ELEC/19	Power Distribution Plan 19
ELEC/20	Power Distribution Plan 20
ELEC/21	Power Distribution Plan 21
ELEC/22	Power Distribution Plan 22
ELEC/23	Power Distribution Plan 23
ELEC/24	Power Distribution Plan 24
ELEC/25	Lighting and Power - Penthouse and Outside Storage
ELEC/26	Light Fixture Details
ELEC/27	Riser - Telephone, Speaker and Fire Alarm
ELEC/28	Panel Schedules
ELEC/29	Panel Schedules
ELEC/30	Main Electrical Riser
ELEC/31	Electrical Site Plan
ELEC/32	Location of Exit and Battery Lights and Fire Alarm System
ELEC/33	Lighting Fixture Designations



VICINITY MAP

SURVEY INFORMATION

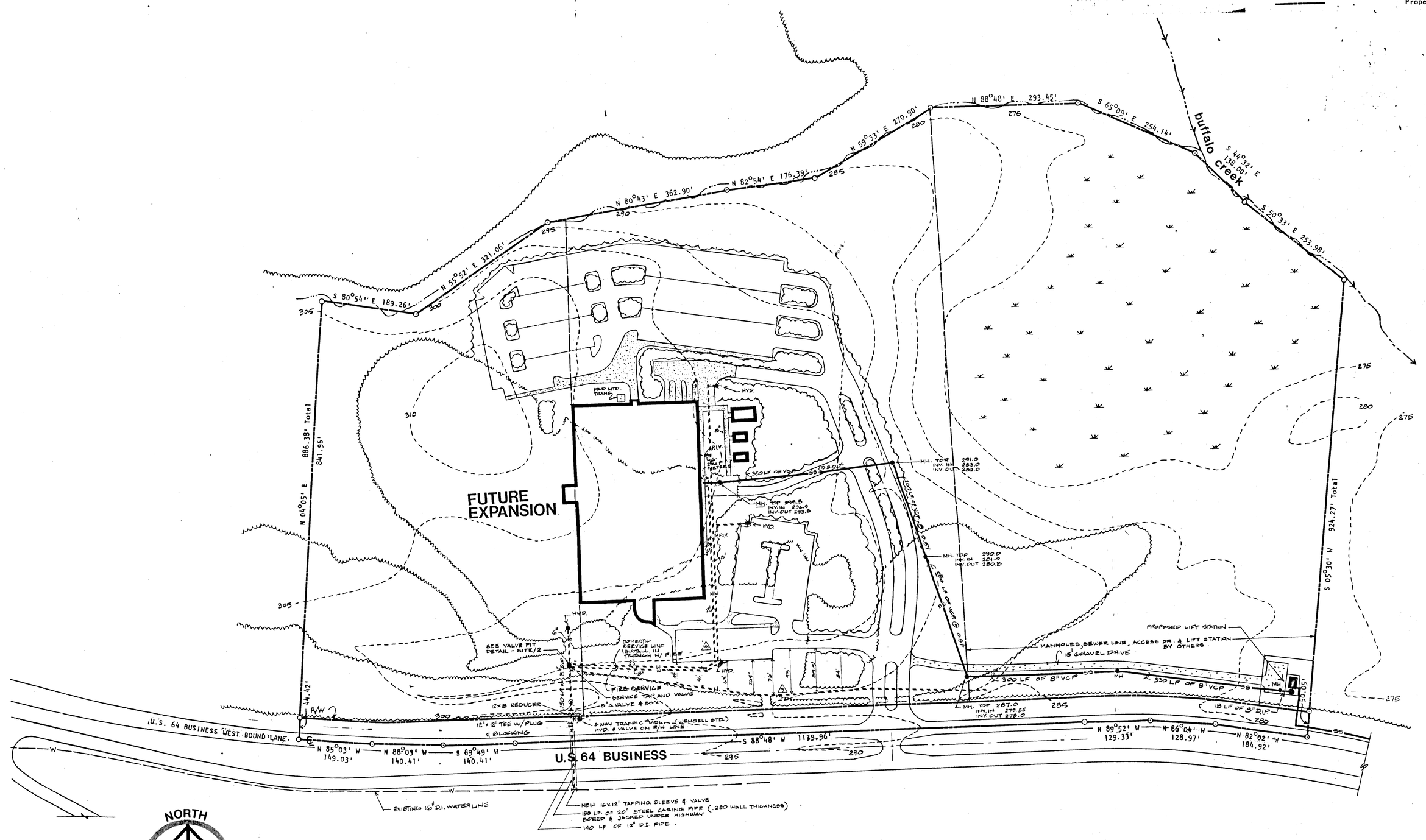
Boundary Survey from map by Harold B. Hullen, Reg. Land Surveyor, Zebulon, N.C., Dated 9/2/76.

Partial Topographic Survey from map by Kenneth D. Close, Reg. Land Surveyor, Raleigh, N.C. dated 11/26/77 (Area to be developed).

Remaining Topographic data from U.S.G.S. Map.

LEGEND

Existing	Proposed
	Tree Line
300	Contour Line
300.0	Spot Elevation
	Storm Drainage
SS	Sanitary Sewer
W	Water Line
	Property Line



UTILITY PLAN
SCALE: 1" = 100'-0"

Casing to be installed 4' from Centerline of waterline on southside to ditch line on north side and shall be min. 3'0" under pavement and min. 2'0" under ditches and median.

Envirotek, Inc.
1908 Hillsborough Street
Raleigh, North Carolina

MEASUREMENTS GROUP
VISHAY INTERTECHNOLOGY INC.
Manufacturing Facility
Wake County, N.C.

JOB CODE MGC
DWG BY WBF
CKD BY RLH
DATE 15 MAR. '78

REVISIONS
1. ADDED SAN. SEW. INFORMATION 29 JUNE '78
2. ADDED TRACT AREA LINES 12, MARCH '79
3. AS-BUILT-DWG. RELOCATE WATER 4 JUNE '79

UTILITY PLAN

DWG. NO. SITE 1

A1-5