

Permit. rcr. 915244.
1986-11-23. Part_373_
Permit_App - Drawing -
Addendum



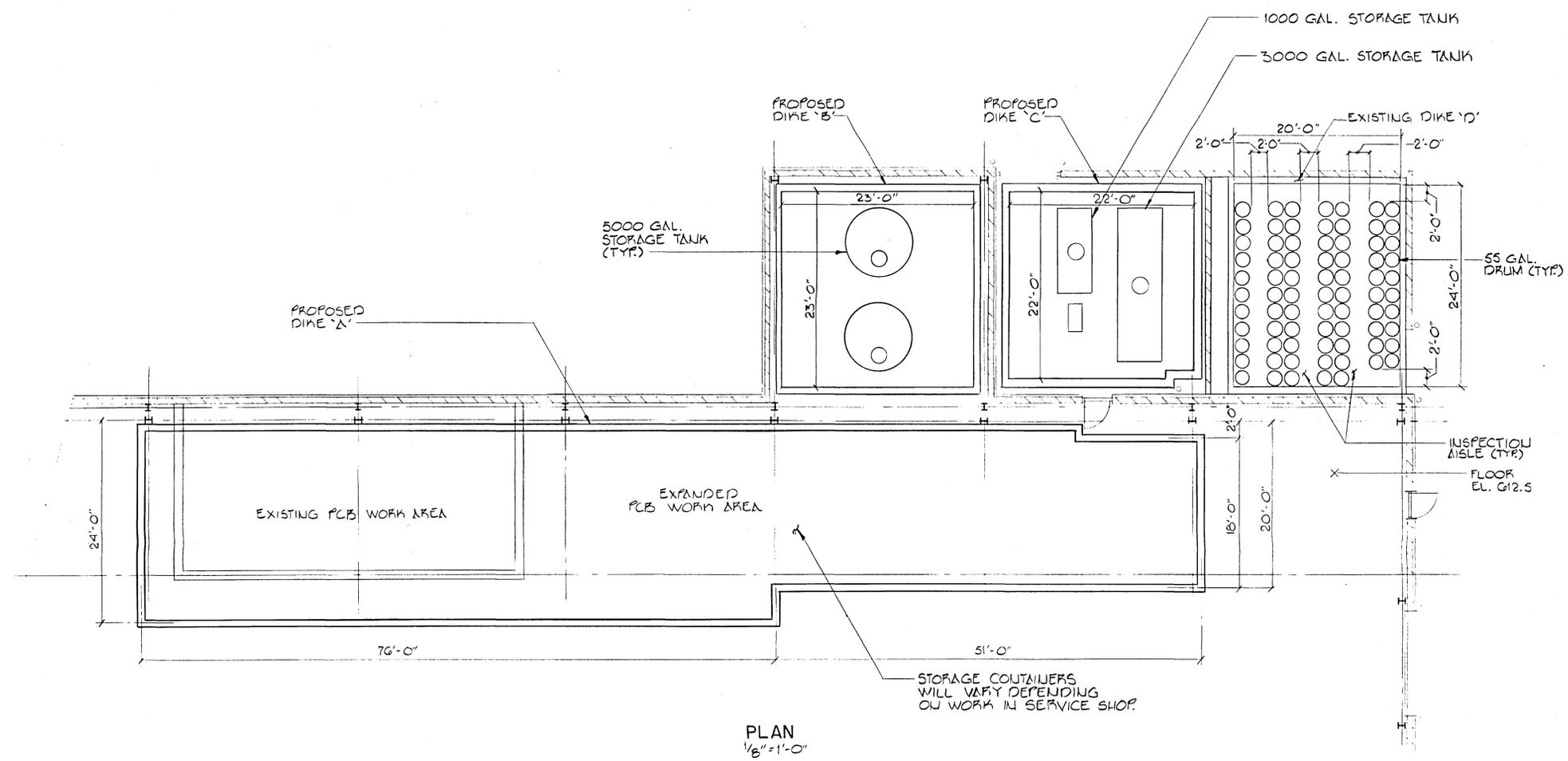
EXPANDED PCB WORK AREA
 CONTAINMENT SYSTEM CALCULATIONS - DIKE "A"
 CONTAINMENT VOLUME = DIKED VOLUME
 $= [(75 \text{ FT})(22.5 \text{ FT}) + (36.5 \text{ FT})(18.5 \text{ FT}) + (14.5)(17)] (0.67 \text{ FT})$
 $\times 7.48 \frac{\text{GAL}}{\text{CU FT}} = 13,077 \text{ GAL.}$
 10% CONTAINER STORAGE \leq DIKED VOLUME
 CONTAINER STORAGE $\leq \frac{13,077 \text{ GAL}}{0.10}$
 CONTAINER STORAGE $\leq 130,770 \text{ GAL.}$

CONTAINMENT SYSTEM CALCULATIONS - DIKE "B"
 CONTAINMENT VOLUME = DIKED VOLUME
 $= [(23 \text{ FT})(23 \text{ FT})(1.67 \text{ FT}) - 2 \left(\frac{\pi (9 \text{ FT})^2}{4} \right) (1.67 \text{ FT})] \frac{7.48 \text{ GAL}}{\text{CU FT}}$
 $= 5,020 \text{ GAL.}$

CONTAINMENT SYSTEM CALCULATIONS - DIKE "C"
 CONTAINMENT VOLUME = DIKED VOLUME
 $= [(22 \text{ FT})(22 \text{ FT})(1 \text{ FT}) - (3.5 \text{ FT})(1 \text{ FT})(1 \text{ FT}) - 4 (1 \text{ FT})(6 \text{ FT})(1 \text{ FT})] \frac{7.48 \text{ GAL}}{\text{CU FT}} = 3,415 \text{ GAL.}$

PCB STORAGE AREA
 MAXIMUM NO. OF CONTAINERS - 75
 CONTAINER HEIGHT - 35 IN.
 CONTAINER VOLUME - 55 GAL.
 TOTAL STORAGE VOLUME - 4,125 GAL.

CONTAINMENT SYSTEM CALCULATIONS - DIKE "D"
 CONTAINMENT VOLUME =
 DIKED VOLUME - CONTAINER VOLUME
 $= (20 \text{ FT}) (24 \text{ FT}) (2 \text{ FT}) \left(\frac{7.48 \text{ GAL}}{\text{CU FT}} \right) -$
 $(75 \text{ DRUMS}) (55 \text{ GAL}) \left(\frac{2 \text{ FT}}{35 \text{ IN}} \right) \left(\frac{12 \text{ IN}}{\text{FT}} \right)$
 CONTAINMENT VOLUME - 4,352 GAL.
 10% OF STORAGE VOLUME = 10% (4,125 GAL)
 = 413 GAL.



PLAN
 1/8" = 1'-0"

35840

**MALCOLM
 PIRNIE**

REVISIONS			
NO.	BY	DATE	REMARKS

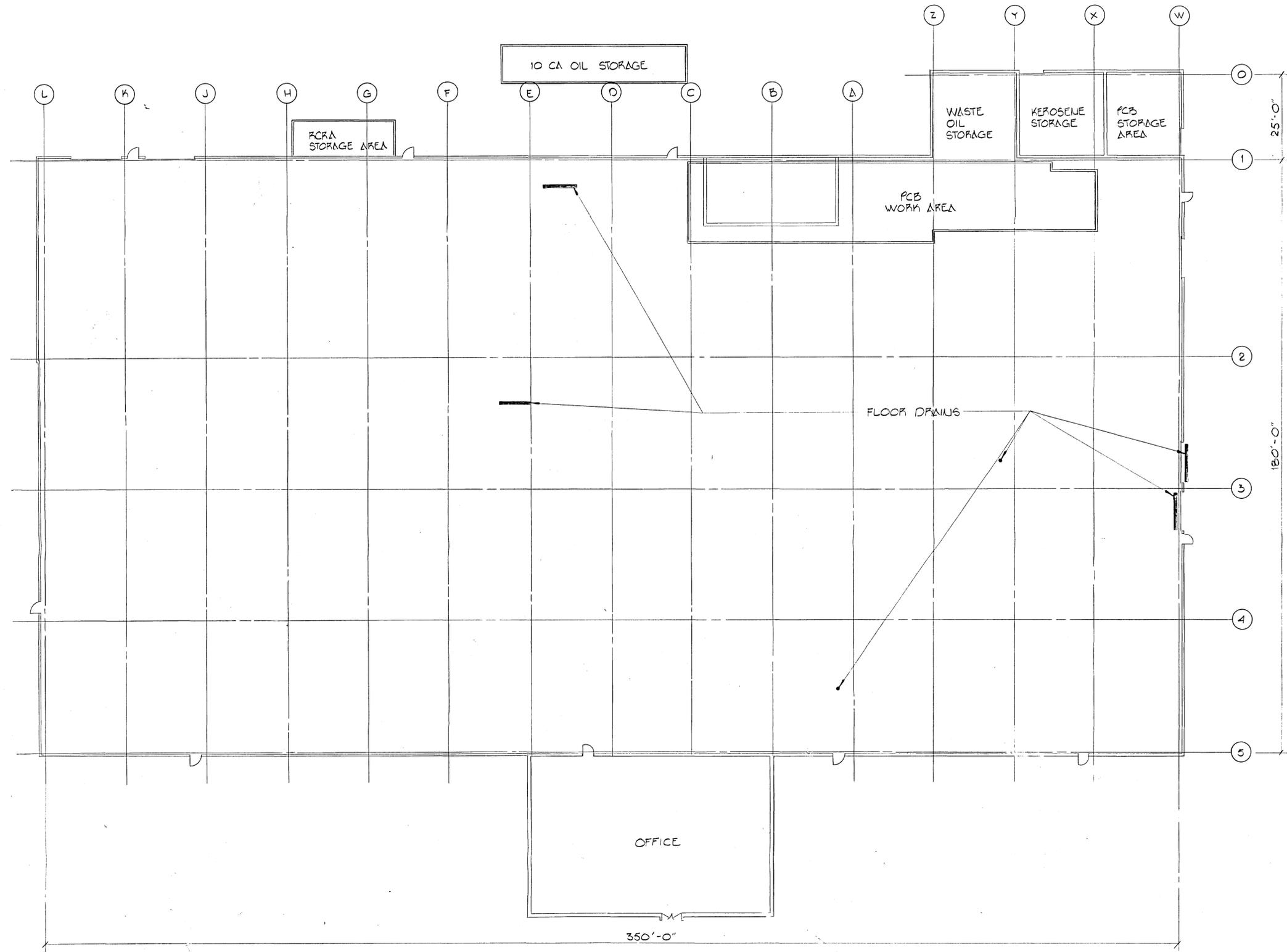
DES
 DWN SAM
 CKD

GENERAL ELECTRIC
 TONAWANDA, NEW YORK
APPARATUS & ENGINEERING SERVICE DIVISION

**INDOOR PCB WORK AREA
 CONTAINER STORAGE**
 SCALE AS INDICATED

MALCOLM PIRNIE, INC.
 DATE NOVEMBER 1986
 SHEET OF
 DWG NO

WARNING - IT IS A VIOLATION OF NEW YORK EDUCATION LAW, SECTION 7209.2, FOR ANY PERSON, UNLESS HE IS ACTING UNDER THE DIRECTION OF A LICENSED PROFESSIONAL ENGINEER OR LAND SURVEYOR, TO ALTER THIS DOCUMENT IN ANY WAY. IF ALTERED, THE ALTERING PERSON SHALL COMPLY WITH THE REQUIREMENTS OF NEW YORK EDUCATION LAW, SECTION 7209.2.



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**MALCOLM
PIRNIC**

REVISIONS			
NO.	BY	DATE	REMARKS

DES
DWN SAM.....
CKD

GENERAL ELECTRIC
TONAWANDA, NEW YORK
APPARATUS & ENGINEERING SERVICE DIVISION

BUFFALO SERVICE SHOP
SCALE: 1/16"=1'-0"

MALCOLM PIRNIC, INC.
DATE: NOVEMBER 1986
SHEET OF
DWG NO.

35940

GENERAL NOTES

TANKS
Tanks will be supplied by others.

The anchor bolts, nuts, and washers provided shall be in accordance with the detail drawings furnished by the tank manufacturer. The tanks shall be installed in accordance with the drawings and specifications of the manufacturer. Contractor shall install concrete support pads and saddles.

PUMPS
Positive displacement pumps shall be provided with pressure relief discharging back to the tank or to pump suction as follows:
1. Roper pumps by Roper Pump Company.
2. Or equal.

Pumps shall be entirely suitable for operation with the designated liquid at the conditions listed. Pumps shall be mounted on baseplate. Motors to be supplied by the Pump Manufacturer.

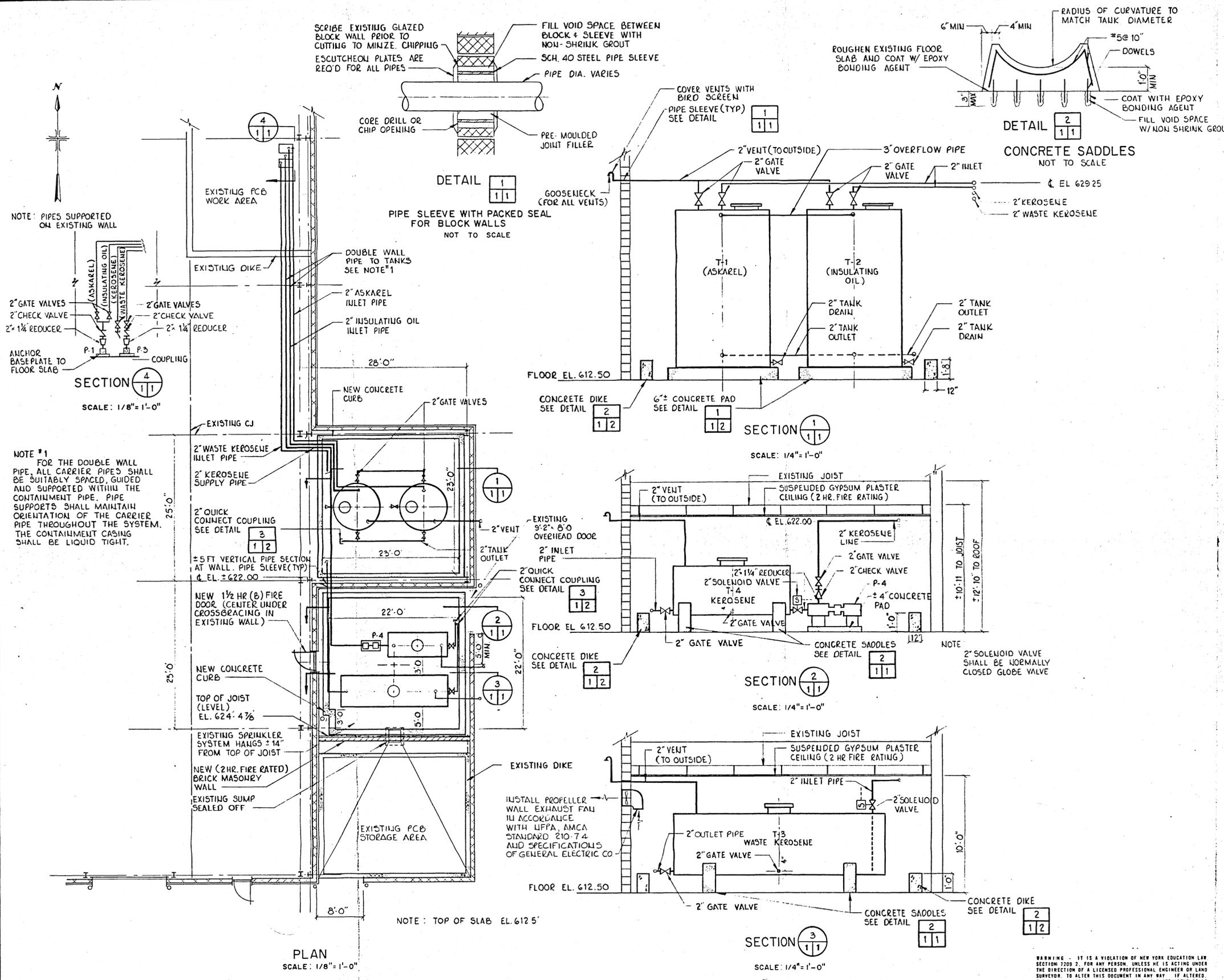
PUMP	LIQUID	FLOW/MOTOR
P-1	Eyranol (SG=1.5) and Insulating Oil (SG=0.91) with PCB's between 50 and 50,000 ppm.	20 gpm @ 25 psi/2 HP Motor 460 VOLTS, 3ø, 60 HZ
P-3	Waste Kerosene (SG=0.81) with PCB's Flash Point = 115°F	20 gpm @ 25 psi/2 HP Motor 460 VOLTS, 3ø, 60 HZ
P-4	Kerosene (SG=0.81) Flash Point = 115°F	20 gpm @ 25 psi/ 2 HP Explosion Proof Motor 460 VOLTS, 3ø, 60 HZ

PIPING INSTALLATION
All piping shall be installed close to walls and in neat runs. All piping shall hang over diked areas.
Piping shall have ample clearance space around it to allow for proper installation.
All piping shall be sloped to drain back to tanks. Liquid shall circulate freely with no evidence of trapping or air binding.
All welding shall conform to the requirements of the American Welding Society Specifications for pipe welding.
All pipes shall have proper sleeves and supports to make installation rigid enough to prevent vibration and anchored to prevent undue strains on the equipment served.
No structural members shall be cut.
All hangers and supports shall be so installed as not to interfere with the free expansion and contraction of the pipe.
Hangers shall not be supported directly from the underside of the roof deck. Supplementary steel angles, channels or brackets secured to beams or girders shall be provided. Where hanger rods are used, the minimum diameter for 8-foot spacing shall be 1/2-inch diameter for pipes up to 2 inches in size; 5/8-inch diameter up to 3-inch size.
Hangers and supports shall be spaced as follows:
Pipes 3/4-inch to 5 inches not over 8 feet apart.
Shutoff valves shall be provided as shown on drawings.
Threaded end unions or bolted end flange connections shall be provided for removal of each piece of equipment or device without major dismantling. They shall be located between the shutoff valve and piece of equipment or device.
Where pipe motion due to expansion and contraction will occur, make sleeves of sufficient diameter to permit free movement of pipe. Sleeves shall provide at least 1/2-inch space all around between outside of pipes and inside of sleeve.
Check wall construction finishes to determine proper lengths of sleeves for various locations. Terminate sleeves with walls. All sleeves shall be constructed of galvanized steel pipe.
Escutcheon plates shall be provided for all exposed uninsulated pipes and all exposed conduit passing through walls. Plates shall be nickel plated, of the solid ring type, of size to match the pipe or conduit.
Sprinkler heads shall be extended below ceiling level. Contractor shall match existing pipe size and material.

PIPING, VALVES AND FITTINGS
All piping shall be steel and conform with the applicable provisions of Pressure Piping ANSI B31. All piping shall be installed in accordance with NFPA 30 for Flammable and Combustible Liquids. All piping shall be threaded and shall have swing joint connections at the tanks. All inlet and outlet piping shall be double wall.
All piping shall be painted to protect against corrosion. All piping shall be identified corresponding to the liquid being carried.
Fittings, valves, and faucets for steel pipe shall be of all steel construction and shall comply with NFPA standards.
All piping shall be installed with as few intermediate joints as possible.
Unless tested in accordance with the applicable sections of ANSI B31, American National Standard Code for Pressure Piping, all piping before being placed in use shall be pneumatically tested to 110 percent of the maximum anticipated pressure of the system, but not less than 5 psi gage at the highest point of the system. This test shall be maintained for a sufficient time to complete visual inspection of all joints and connections, but for at least 10 (ten) minutes.

CEILING
Ceiling, including suspension and gypsum lath and plaster shall have a 2-hour fire resistance classification meeting the requirements of UL and NFPA and be labeled as such.
Provide products as manufactured by United States Gypsum Co.; Gold Bond Building Products, Div. of National Gypsum Company; or equal.
Provide openings in cross furring, lathing and plaster to accommodate light fixtures and extension of sprinkler system to below ceiling level.
Provide the type, weight, grade and finish of ceiling suspension materials in accordance with ASTM C-841 and manufacturer's requirements for fire rated ceiling, including clips, fasteners, ties, reinforcing, stiffeners, shoes, tracks, hangers, brackets, anchors, accessories and trim for the application specified.
For materials and installation of gypsum plaster, comply with ANSI 42.1 or plaster manufacturer's instructions more stringent than ANSI 42.1.

(CONT'D.)



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NO	BY	DATE	REMARKS

DES. M.H.J.
DWN. J.E.R.
CKD. J.P.

GENERAL ELECTRIC
TONAWANDA, NEW YORK

APPARATUS & ENGINEERING SERVICE DIVISION

MALCOLM PIRNIE, INC.
DATE: DECEMBER 13, 1985
SHEET 1 OF 2
DWG NO. 968 P-85.001-0

SCALE AS INDICATED

DOOR

Provide an 8 ft x 3-1/2 ft self-closing UL 1-1/2 Hr (B) fire door, frame and accessories installed in accordance with NFPA 80, Standard for Fire Doors and Windows. Door shall have a temperature rise rating of not more than 450°F or 650°F maximum to 30 minutes of exposure. Hollow metal door, frames and accessories shall be manufactured by a single firm specializing in the production of this type of work and complying with all applicable standards of the Steel Door Institute recommended specifications for Standard Steel Doors and Frames (S.D.I. 100).

The fire door and frame shall have recognized testing laboratory labels, indicating applicable fire rating of both door and frame.

Frames shall be fabricated of full-welded unit construction. Provide reinforced mitered corners that are continuously welded for the full depth and width of the frame.

Door shall have a 10" x 10" wire glass window.

CONCRETE

Comply with latest editions of ACI 301, "Specifications for Structural Concrete for Buildings"; ACI 318, "Building Code Requirements for Reinforced Concrete"; ACI 315, "Manual of Standard Practice for Detailing Reinforced Concrete Structures"; Concrete Reinforcing Steel Institute, Manual of Standard Practice.

Bar Reinforcing - ASTM A615, Grade 60

Concrete - 4000 psi @ 28 days, Type III; with 3000 psi minimum @ 7 days, Air content 6.1%, W/C .45 by weight; ASTM C 33; No. 57 & 67 coarse aggregate, slump 3.5 inches, weight of concrete W-145 pcf.

Only Air-Entraining Admixtures; ASTM C 260, and Water-Reducing Admixtures; ASTM C 494 can be used.

Concrete epoxy bonding agent shall be two-part polysulfide type; Sikadur Hi-Mod by Sika Chemical Corporation or as approved.

Cure and Hardening Compound; ASTM C 309 (silicate-based); Eucoasil by The Euclid Chemical Company or as approved. Cover with polyethylene sheet for seven (7) days.

Hard-trowel all exposed concrete surfaces.

BRICK MASONRY WALL (Non-load Bearing)

Comply with applicable requirements for materials and installation established by UL for a two-hour fire rating.

Fire Resistant Mortar:

- Standard: UL, Design numbers 0901, 0902, 0903, 0904, 0905, 0906, 0907 and 0908.
- Proportion: Use one (1) part Portland cement, three (3) parts clean sand, and fifteen (15) percent hydrated lime (by cement volume).

Masonry:

Masonry shall match color, texture and size of existing brick and comply with the requirements of UL for the type required.

Build full height of story to underside of structure above. Wedge non-bearing partitions with tile, slate or metal. Insert compressible filler in all horizontal and vertical joints where masonry terminates. Insert filler 3/4 inches from both faces of masonry. Use filler twice as thick as the widest part of the joint. Thickness of filler shall be a minimum of 1.5 times the compressed thickness. Compress filler to less than thickness of joint and insert. At splices, overlay strips by three inches and compress ends to form tight joint.

Compressible Filler: Use foamed polyurethane strip saturated with polybutylene waterproofing material.

Product and Manufacturer: Provide one of the following:

- Polytite by Sandell Manufacturing Co.
- Compriband by Seco Corp., Division of Phoenix Building Products, Inc.
- Or equal.

Provide standard type anchoring devices for facing and back-up involved.

ELECTRICAL NOTES

1 All electrical work, materials and equipment shall be installed in accordance with the current standards and recommendations of the National Electrical Code. All materials shall be new and shall bear the label of the Underwriters Laboratories Inc.

2 All conduit, cable lighting and electrical equipment installed in any area designated as a hazardous area shall meet the requirements of a Class 1, Division 2, Group D location and shall be installed per Article 501 of the National Electrical Code.

3 Fused disconnects, where shown, shall be 3φ 3W plug-in rated at 30 amperes. Fuses shall be one-time non-time delay size as indicated. Disconnects shall be suitable for installing in the existing 400 amp G.E. armor-clad plug in busway.

4 Magnetic Starter for Pump Motor P-4 shall be non-fusible with disconnect switch, pushbuttons, control transformer, and relays as indicated. Starter shall be NEMA Size 0 with 3-pole overload protection properly sized for the pump motor. Enclosure shall be NEMA 12, with external reset, Series CR308 model B204 AEA by General Electric or equal.

5 Combination starters for pumps P-1 and P-3 shall be combination type with disconnect switch, pushbuttons, control transformer, and relays as indicated. Starter shall be NEMA Size 0, with 3-pole overload protection, properly sized for the motors. Enclosures shall be NEMA 12 with external resets, Series CR 387, Moq Break by General Electric or equal.

6 All conduit shall be heavy wall, rigid galvanized steel, meeting ANSI Standard C80.1. All conductors shall be Type THWN/THHN (75°C wet, 90°C dry), rated 600 VAC.

7 Solenoid valves shall operate on 120 VAC and shall be suitable for installation in explosive atmospheres.

8 Level transmitters shall be furnished and installed where shown. The tank level system shall consist of a tank-mounted ultrasonic level element and a remote transmitter and controller. All wiring between the transmitter and level element shall be supplied by the level transmitter manufacturer. The transmitter shall have a local LCD display and be capable of converting the level into an equivalent volume in gallons. The display shall read in gallons. The level element shall be PVC construction suitable for installation in explosive atmospheres. Transmitter shall be enclosed in a NEMA 4X enclosure mounted where shown. All tank dimensions and capacities shall be obtained from the tank manufacturer. Level transmitters shall operate on 120 VAC. Transmitter shall be LEV-L-SCAN-J by Sam-Tec Inc., or equal.

9 Power to the level transmitter shall be obtained from existing power panel PP-located outside the Instrument Repair Room approximately 200 feet from the transmitters.

10 Snap Switch shall be single pole AC toggle, rated at 120/277 VAC, 20 ampere, mounted 4'-6" off finished floor. The Storage Room switch is existing and shall remain. Power for lighting shall remain from lighting panel LPC Circuit #9.

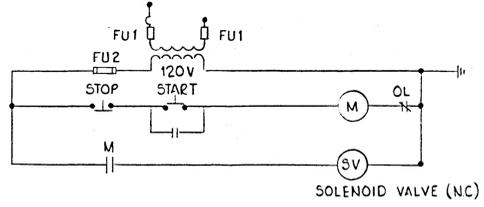
11 Wiring gutter shall be square duct 4" x 4" with closing plates Model LD41 by Square D or equal.

LEGEND

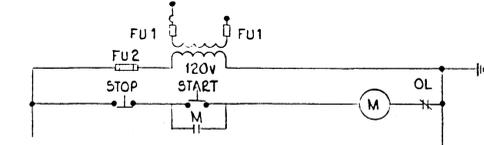
- EXPOSED CONDUIT
- CONDUIT TURNS UP
- CONDUIT TURNS DOWN
- COMBINATION MOTOR STARTER (MAGNETIC)
- NON-FUSED STARTER WITH DISCONNECT
- JUNCTION BOX
- SOLENOID VALVE
- MAGNETIC STARTER COIL
- MOTOR (NUMBER DENOTES SIZE)
- WIRING GUTTER
- NORMALLY CLOSED INTERLOCK
- NORMALLY OPEN INTERLOCK
- LINE SWITCH DISCONNECT
- NORMALLY CLOSED PUSHBUTTON
- NORMALLY OPEN PUSHBUTTON
- FUSE
- BUS DUCT 3φ 3W ARMOR CLAD PLUG IN EXISTING
- PLUG IN FUSED DISCONNECT (NUMBER DENOTES FUSE SIZE) (SEE NOTE 3)
- CONDUIT SEAL IN ANY HAZARDOUS AREA
- LEVEL ELEMENT
- LEVEL TRANSMITTER

FIXTURE SCHEDULE

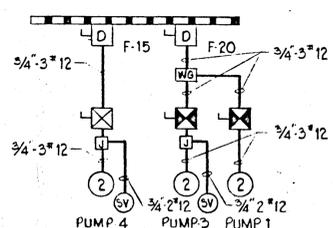
- FLOURESCENT FIXTURE ENCLOSED, GASKETED, AND VAPOR TIGHT SUITABLE FOR A CLASS I GROUP D DIVISION 2 ATMOSPHERE WITH 2-40 WATT LAMPS & HERMETICALLY SEALED LOW TEMP 277VOLTS 60 HERTZ BALLAST & PROTECTOR. BALLASTS SHALL BE EBM/CTL CERTIFIED. FIXTURES SHALL BE HUNG FROM THE SUSPENDED CEILING AS SHOWN. FIXTURES SHALL BE CROUSSE-HILDS MODEL FVN 424 O CG/277-BY-5710-CX OR EQUAL.
- EXISTING FLOURESCENT FIXTURES REMOVED FROM THE KEROSENE STORAGE ROOM AND INSTALLED AS SHOWN. ANY EXTRAS SHALL BE TURNED OVER TO THE OWNER.



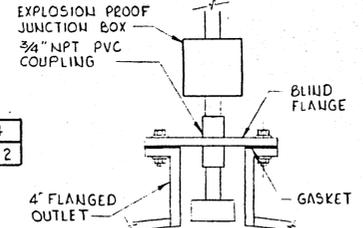
PUMP P3 CONTROL SCHEMATIC (TYPICAL FOR PUMP P-3)



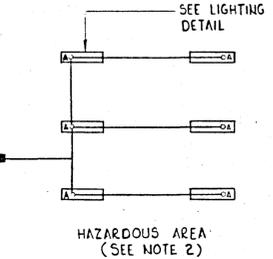
PUMP P1 CONTROL SCHEMATIC



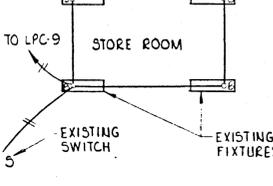
ONE LINE DIAGRAM



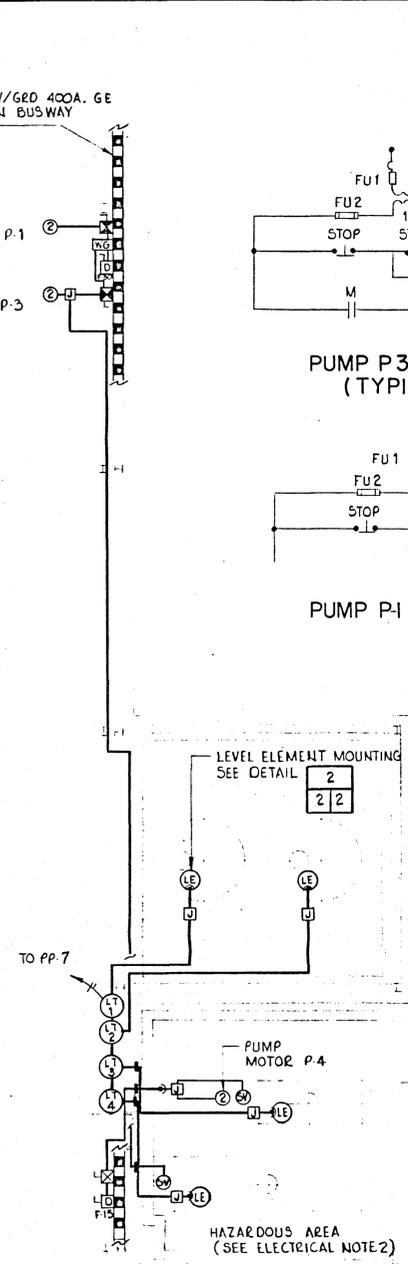
LEVEL ELEMENT MOUNTING NOT TO SCALE



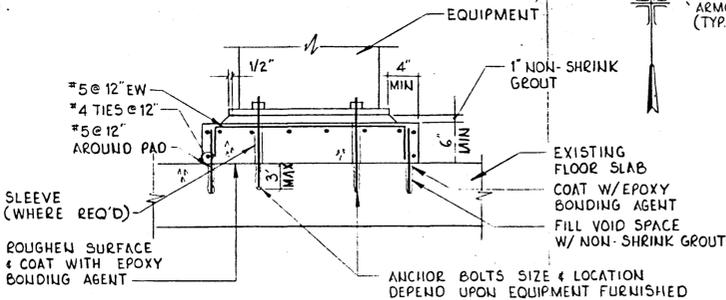
HAZARDOUS AREA LIGHTING LAYOUT (SEE NOTE 2)



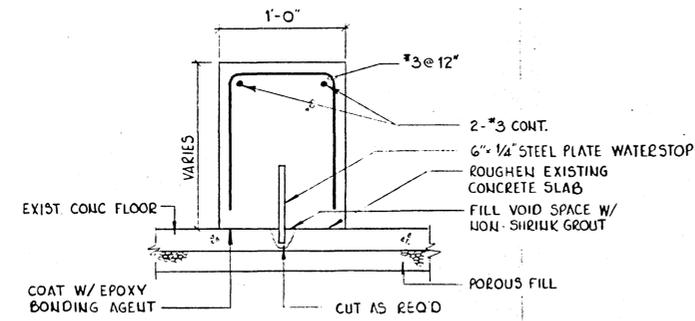
STORE ROOM LIGHTING LAYOUT (SEE NOTE 2)



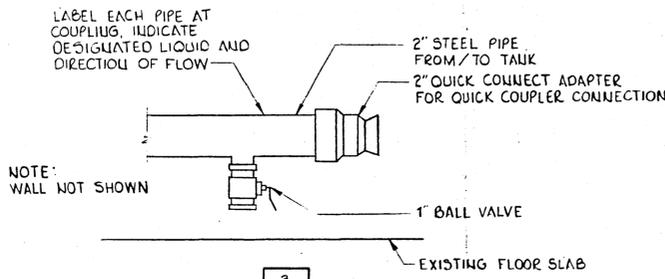
CONDUIT AND EQUIPMENT LAYOUT SCALE 1/8" = 1'-0"



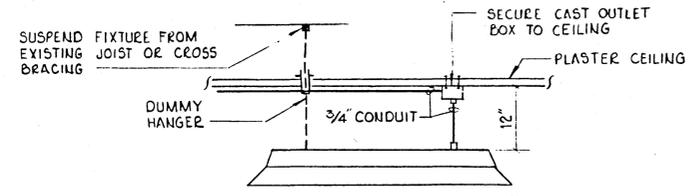
TYPICAL EQUIPMENT SUPPORT PAD DETAIL NOT TO SCALE



TYPICAL CONCRETE DIKE DETAIL NOT TO SCALE



QUICK CONNECT COUPLING DETAIL NOT TO SCALE



TYPICAL EXPLOSION PROOF FIXTURE INSTALLATION DETAIL NOT TO SCALE

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REVISIONS			
NO	BY	DATE	REMARKS

DES. MAN. / G.E.
 DWN. J.E.B.
 CKD. [Signature]

GENERAL ELECTRIC
 TONAWANDA, NEW YORK

APPARATUS & ENGINEERING SERVICE DIVISION

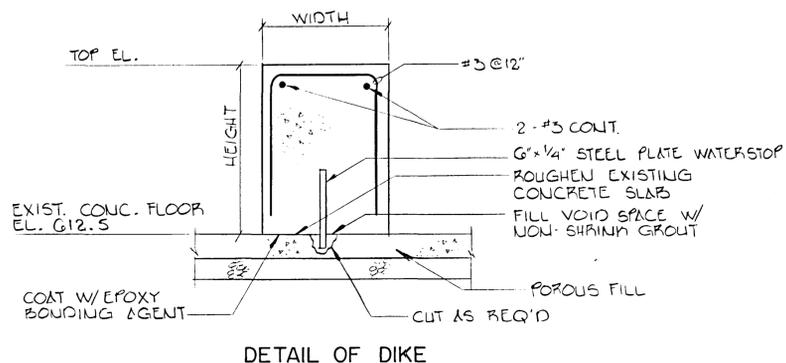
MALCOLM PIRNIE, INC.

DATE: DECEMBER 13, 1985

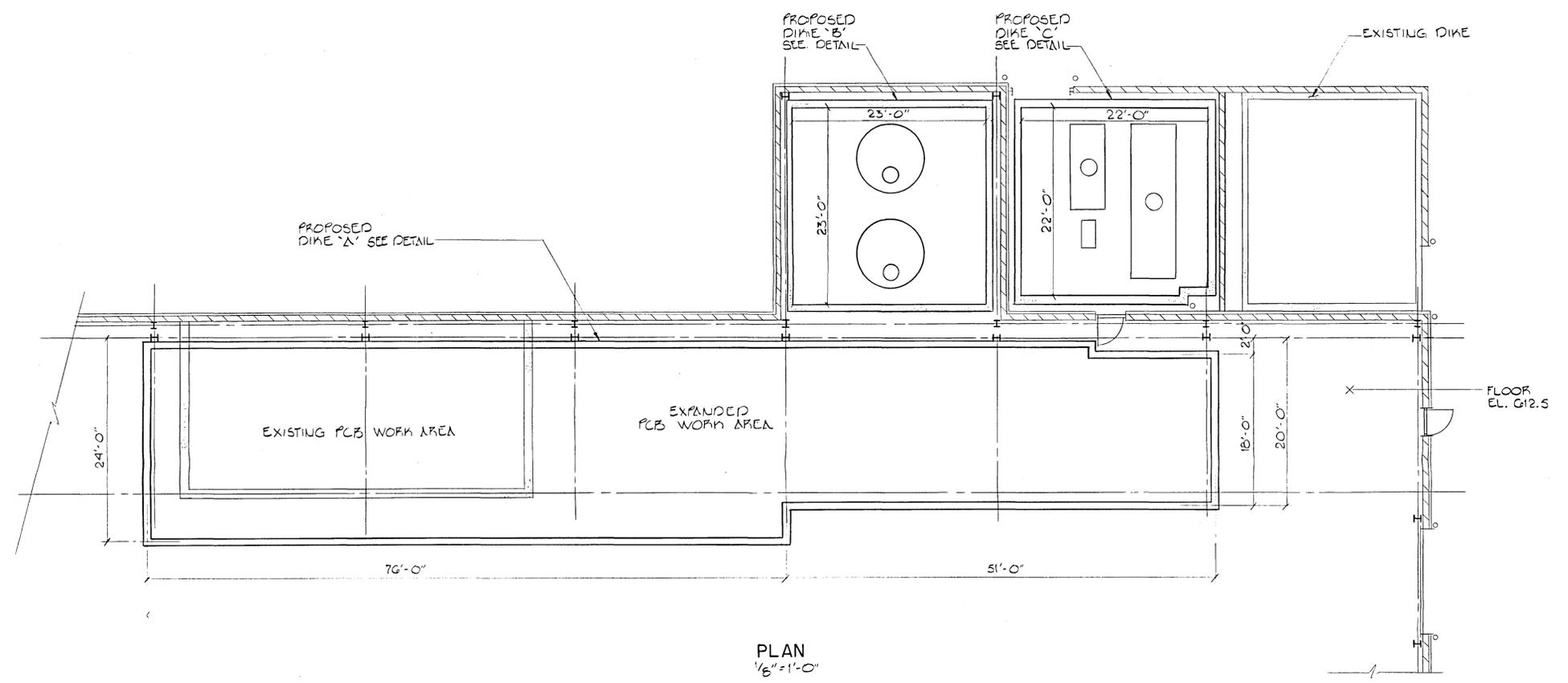
SHEET 2 OF 2

DWG NO. 968 P-85.002-0

SCALE AS INDICATED



	WEIGHT	WIDTH	TOP EL.
DIKE 'A'	8"	9"	G13.17
DIKE 'B'	1'-8"	1'-0"	G14.17
DIKE 'C'	1'-0"	1'-0"	G13.5



NOTE : SPECIFICATIONS FOR THE CONCRETE, WATERSTOPS, SEALANTS, AND COATINGS ARE INCLUDED WITH THE DRAWINGS FOR THE LIQUID WASTE STORAGE FACILITIES.

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**MALCOLM
PIRNIE**

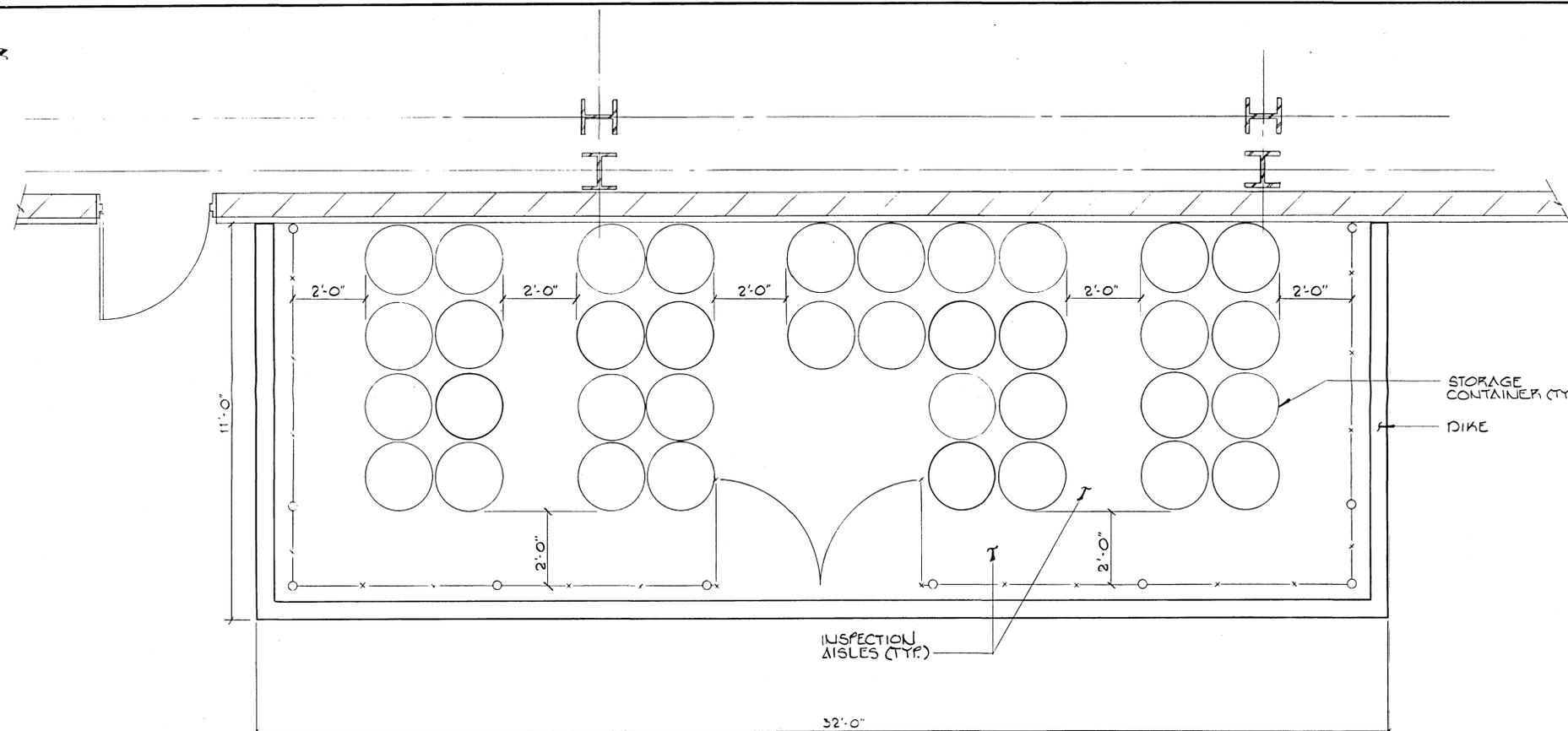
REVISIONS			
NO	BY	DATE	REMARKS

DES
DWN SAM
CKD

GENERAL ELECTRIC
TONAWANDA, NEW YORK
APPARATUS & ENGINEERING SERVICE DIVISION

INDOOR PCB WORK AREA
SCALE AS INDICATED

MALCOLM PIRNIE, INC.
DATE NOVEMBER 1986
SHEET OF
DWG NO.



PLAN
1/2" = 1'-0"

MAXIMUM NO. OF CONTAINERS - 36
 CONTAINER HEIGHT - 35 IN.
 CONTAINER VOLUME - 55 GAL.
 TOTAL STORAGE VOLUME - 1980 GAL.

CONTAINMENT SYSTEM CALCULATIONS

CONTAINMENT VOLUME = DIKED VOLUME - CONTAINER VOLUME

$$= (31 \text{ FT})(10.5 \text{ FT})(0.67 \text{ FT}) \left(\frac{7.48 \text{ GAL}}{\text{CU FT.}} \right) -$$

$$(36 \text{ DRUMS}) \left(\frac{55 \text{ GAL}}{\text{DRUM}} \right) \left(\frac{0.67 \text{ FT}}{35 \text{ IN}} \right) \left(\frac{12 \text{ IN}}{\text{FT}} \right)$$

CONTAINMENT VOLUME = 1176 GAL.
 10% OF STORAGE VOLUME = 10% (1980 GAL.)
 = 198 GAL.

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**MALCOLM
PIRNIE**

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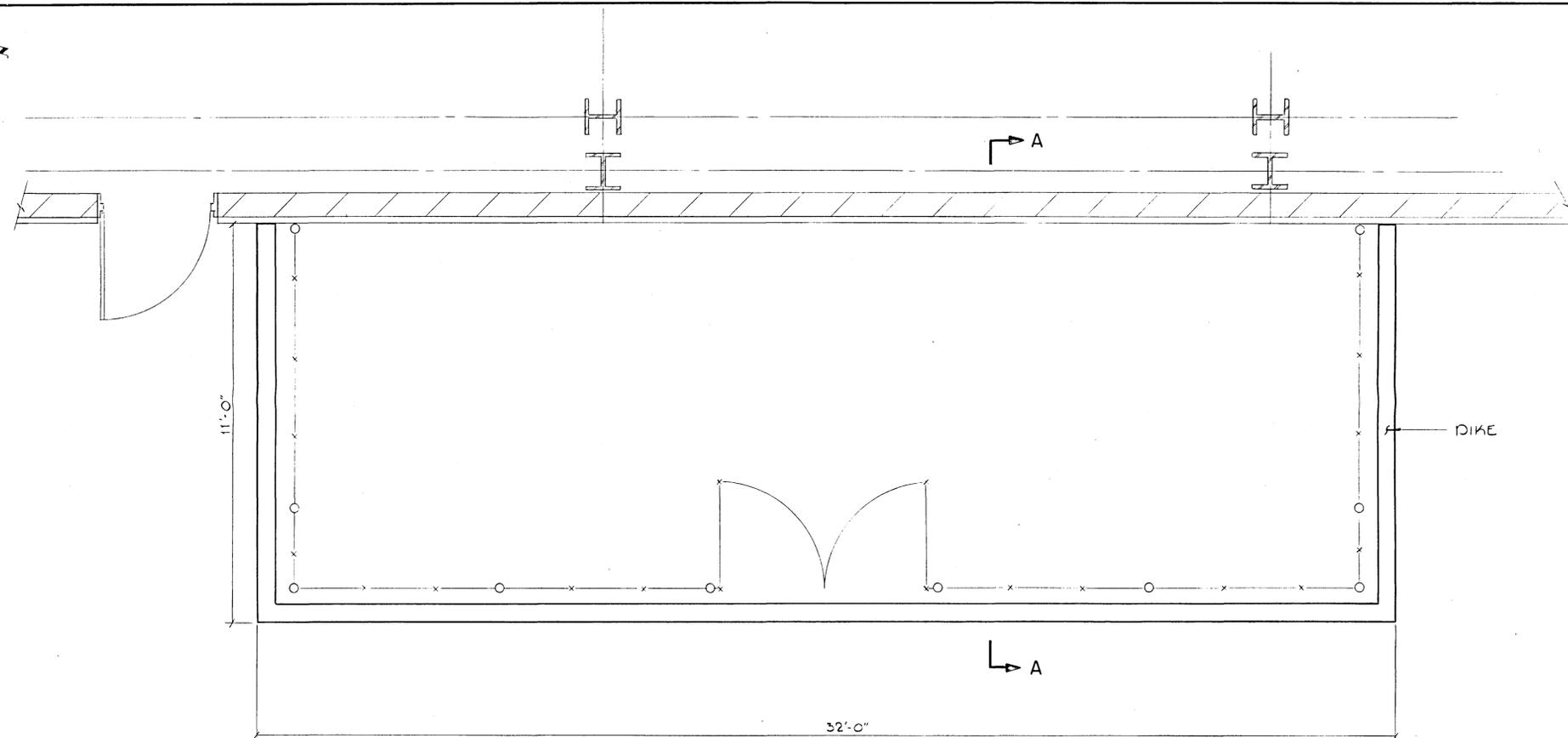
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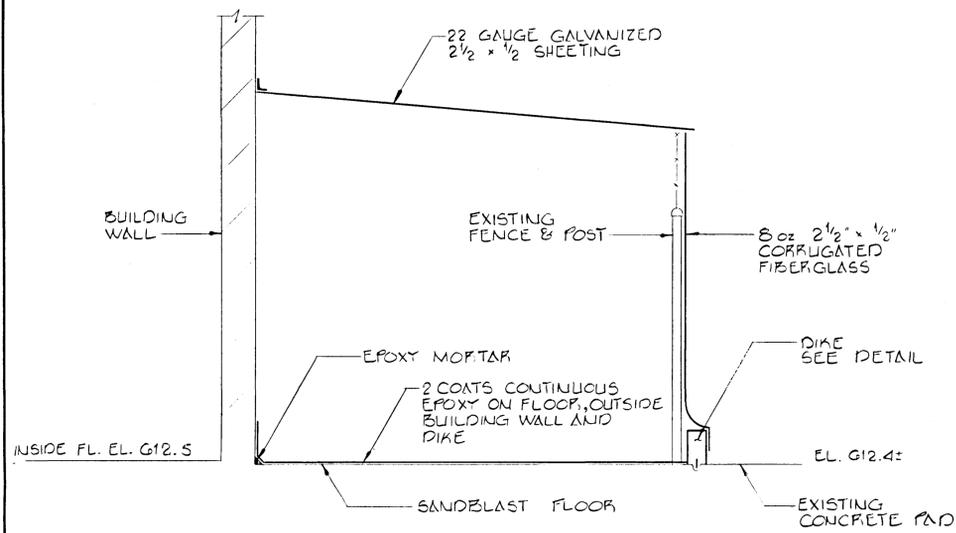
OUTDOOR RCRA STORAGE AREA
CONTAINER STORAGE

SCALE AS INDICATED

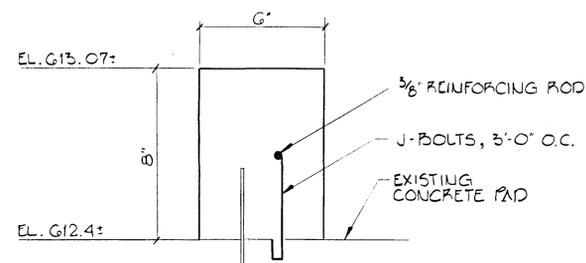
MALCOLM PIRNIE, INC.
 DATE NOVEMBER 1986
 SHEET OF
 DWG NO



PLAN
1/2" = 1'-0"



SECTION A-A
1/2" = 1'-0"



DIKE DETAIL
3" = 1'-0"

NOTE: THIS IS NOT A DESIGN DRAWING. CONSTRUCTION DETAILS HAVE BEEN PROVIDED BY THE CONTRACTOR.

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GENERAL ELECTRIC
TONAWANDA, NEW YORK

APPARATUS & ENGINEERING SERVICE DIVISION

OUTDOOR RCRA STORAGE AREA

SCALE AS INDICATED

MALCOLM PIRNIE, INC.

DATE NOVEMBER 1986

SHEET.....OF.....

DWG NO.....