ATTACHMENT II

to

FINAL RFA REPORT

RCRA FACILITY ASSESSMENT

VISUAL SITE INSPECTION REPORT

Hazeltine Corporation
Commack, New York
EPA ID# NYD980773691

Report - December 27, 1988
Revised - July 7, 1989

VSI Performed - November 25, 1988

Prepared by the NYSDEC

Visual Site Inspection Report

The RCRA Visual Site Inspection (VSI) of the Hazeltine Corporation in Commack, New York was performed by Scott Menrath of the NYSDEC Central Office and Agnes Gara of the Region 1 office on November 25, 1988. Ms. Gara also performed a RCRA annual inspection at the time of the VSI. Tony Germinario of Hazeltine directed the inspectors to the Solid Waste Management Units (SWMUs) at the facility. The two container storage areas to be permitted under 6NYCRR Part 373 regulations and one former underground storage tank are the only SWMUs at the facility. No further investigation of the container storage areas is recommended at this time. However, further assessment of potential releases of hazardous constituents from the former underground tank is recommended. The plot plan for the Hazeltine facility is shown in Figure 1 and the plan view of the two storage areas is shown in Figure 2.

1. Toxic and Corrosive Chemical Storage Area

This is a room located inside Building No. 6. It is bounded by the outside building wall on one side, a block masonry wall with an overhead door and a doorway on two sides, and a fence and berm opposite the outside wall. The fence and berm separate it from an electronic component storage and manufacturing area.

The room stored more raw materials than waste materials at the time of the VSI. The hazardous wastes stored at that time were waste ammonia (D002), waste chlorinated solvents (F001), and small containers of miscellaneous adhesives, resins, silicone sealants, etc. These small containers will be packed into 55-gallon drums and shipped off-site for land disposal or incineration. The ammonia and solvents will be shipped off-site to be reclaimed. The production of waste ammonia by Hazeltine has ceased. The waste ammonia stored at the time of the VSI is expected to be their last. Figures 3 and 4 show photographs of this container storage area.

2. Chemical and Ignitable Materials Storage Room

This room is located adjacent to the Toxic and Corrosive Chemical Storage Area. It is shown in the background of Figure 3. It is bounded on two sides by exterior walls of Building 6 and on the other two sides by block masonry walls.

This room also stored more raw materials than waste

materials at the time of the VSI. At that time there were also several 55-gallon drums of ignitable waste materials and numerous small cans of flammable paints, adhesives, resins, etc. The small cans had been recently rearranged to comply with local fire codes. All of the hazardous wastes stored in this room were to be incinerated off-site or used as fuel in an industrial furnace. Figure 5 shows the loading/unloading area for the facility which is adjacent to the two container storage areas.

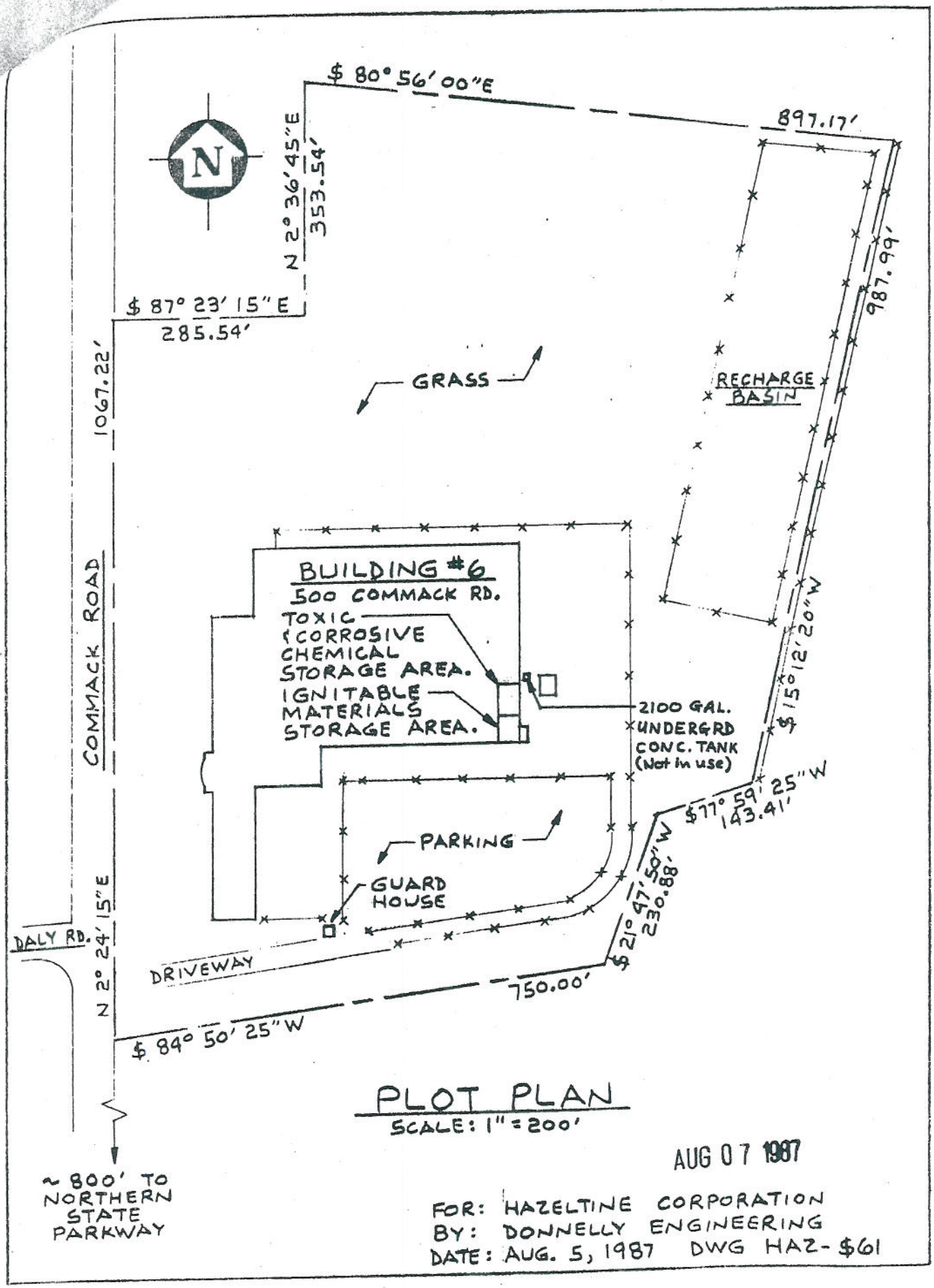
3. Former Underground Storage Tank

Only the top of this tank could be observed during the VSI. Mr. Germinario agreed to search for any information he could locate and send it to the inspectors after the VSI. This information indicated that the tank had been installed in 1960, used only by the previous owner (Lily Tulip Co.) to contain water, oil, and some laboratory chemicals until 1979, and abandoned in-place in 1983.

Table 1

VSI Recommendations
Hazeltine Corp.
NYD980773691

	SWMU	No Action	Sampling Visit	RFI
1.	Toxic and Corrosive Chemical Storage Area	X		
2.	Chemical and Ignitable Materials Storage Area	X		
3.	Former Underground Storage Tank (Sump Pit)		X	



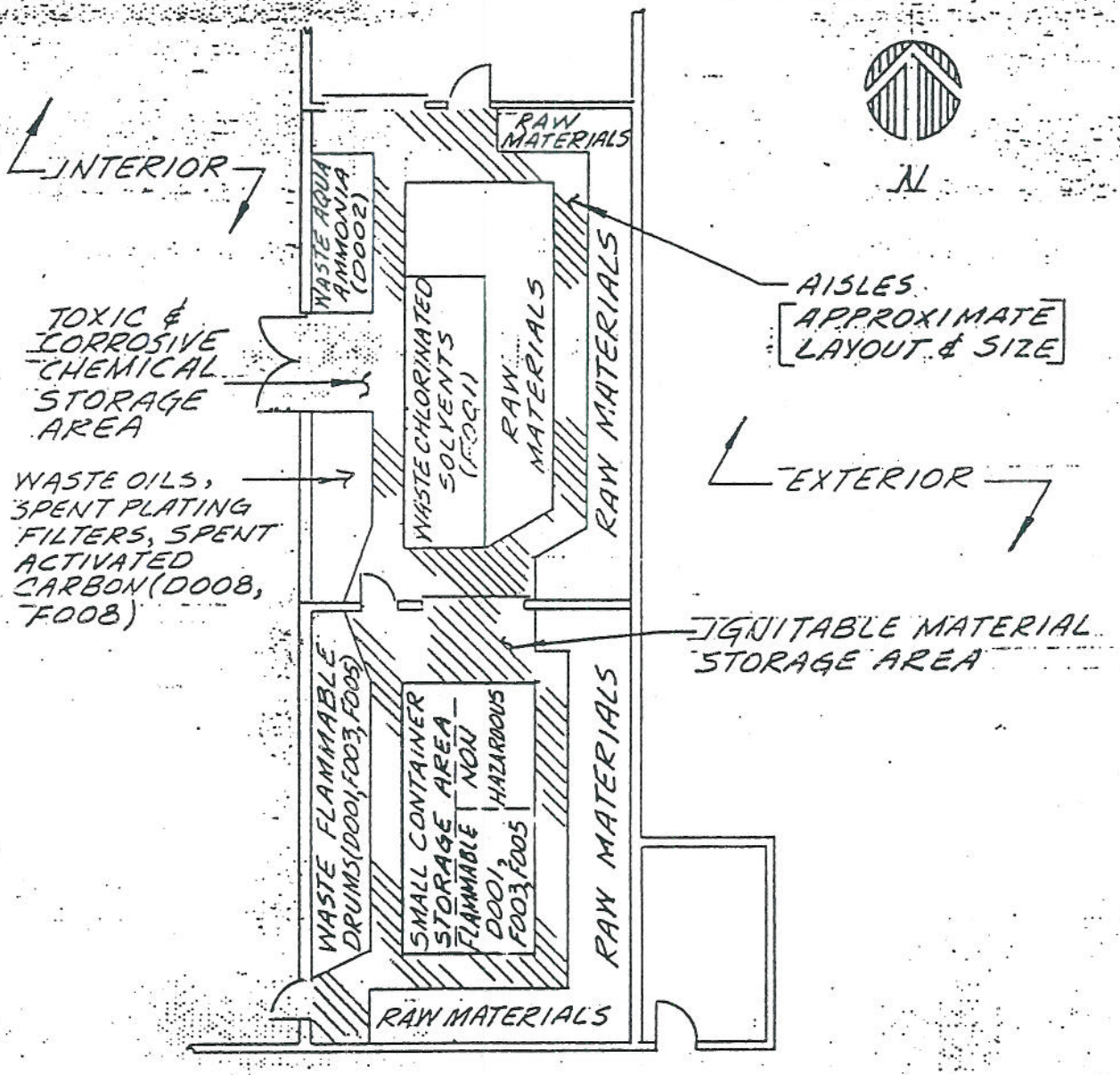
PLOT PLAN

SCALE: 1" = 200'

AUG 07 1987

FOR: HAZELTINE CORPORATION
BY: DONNELLY ENGINEERING
DATE: AUG. 5, 1987 DWG HAZ-$61

Figure 1



STORAGE AREA LAYOUT (BLDG NO. 6)

SCAE: 1/16" = 1'0"

DWG. HAZ-$60

DATE JUNE 30, 1988
(Revised 11/1/88)

Figure 2

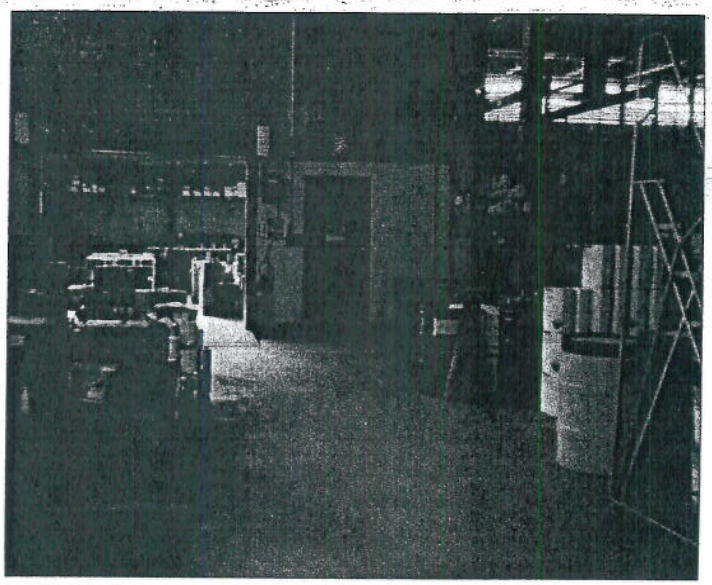


Figure 3 Toxic and Corrosive Chemical Storage Area
(Chemical and Ignitable Materials Storage Room
in background through overhead door)

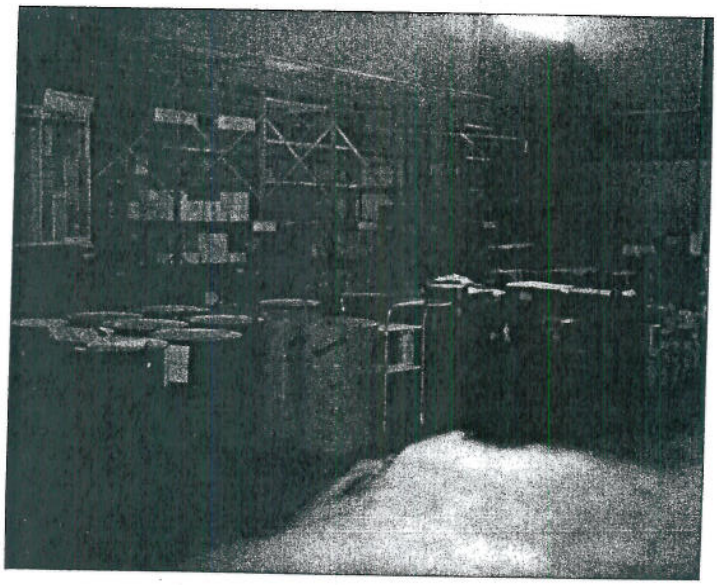


Figure 4 Toxic and Corrosive Chemical Storage Area

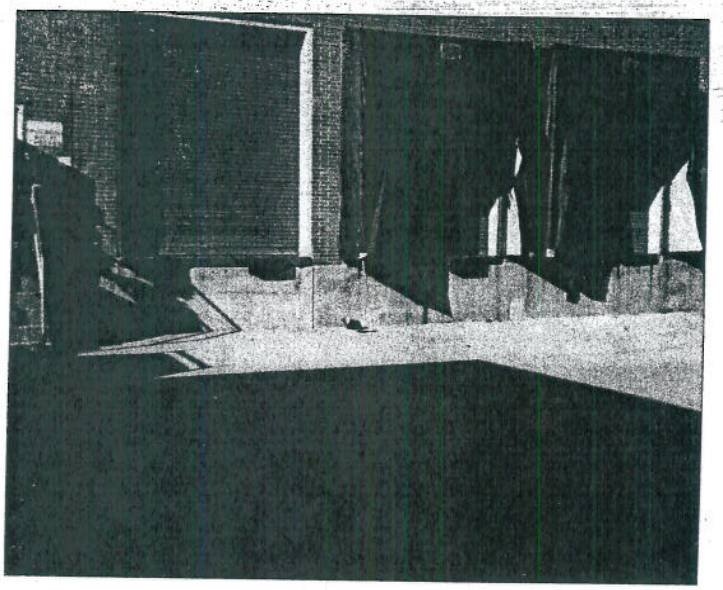


Figure 5 Loading/Unloading Area