

ARCHAEOLOGICAL SURVEY OF PROPOSED  
UTILITY LINES, JACOB ADRIANCE HOUSE  
THE CREEDMORE PROPERTY ON  
LITTLE NECK PARKWAY  
BELLEROSE, QUEENS, NEW YORK

Contract OMBP 1122

Prepared For:

City of New York  
Parks and Recreation

Prepared By:

The Cultural Resource Group  
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## INTRODUCTION

This report presents the results of an archaeological survey of areas north and west of the Jacob Adriance House, on the Creedmore property on Little Neck Parkway, in Bellerose Queens, New York. The survey was conducted by the Cultural Resource Group of Louis Berger & Associates, Inc. (LBA), on May 14 to 20, 1985, under contract OMBP 1122 with the New York City Department of Parks and Recreation. The purpose of the survey was to identify and investigate any significant archaeological resources that would potentially be impacted by proposed landscaping activities adjacent to the house. This landscaping is part of the general reconstruction of the Jacob Adriance House being conducted by the New York City Department of Parks and Recreation.

The archaeological survey consisted of placing 14 shovel tests within the area to be landscaped (Figure 1). Also, a test trench and shovel test were used to examine a large circular, bell-shaped subterranean brick feature partially exposed beneath the shed (i.e., gift shop) north of the house. This feature was uncovered during the removal of modern pavement north of the farmhouse. Sixteen tests were originally budgeted for investigating this area north and west of the farmhouse. Time budgeted for two of these tests was used in excavation of Shovel Trench A, which examined a terra cotta pavement found in this area. This is more fully discussed below.

## FIELD METHODS

Shovel Tests 27, 28, 29, and 30 were placed four feet west of the western wall of the Jacob Adriance House. The tests were set at five foot intervals (Figure 1). Five shovel tests (Nos. 23, 24, 25, 26, and 33) were also excavated west of the shed, in two rows, again at five foot intervals. Shovel Tests 31, 32, and 34 were on an east-west axis between the main portion of the farmhouse and the shed. Shovel Test 35 was placed at the approximate western exterior of the brick feature (Figures 1 and 2). Shovel Test 22 was established next to the east face of a brick wall, Feature D.

In addition to these shovel tests, an L-shaped test trench (No. 2) was placed south of the shed. The dimension of the main body of this trench was 7.1 x 2.5 feet, and the extension (ell) is 1.5 feet wide. The purpose of this trench was to sample the deposits adjacent both to the subterranean brick feature and to a rock wall, Feature C (Figure 2). Shovel Test 100 (the number of the test was arbitrarily defined) examined the interior fill in the brick feature. A terra cotta tile floor was uncovered in Shovel Test 31. To examine and map this floor, an area east of the shovel test was opened up (Trench A). Soils above the floor were all modern; therefore, they were removed without screening.

Excavation of all shovel tests and Test Trench 2 was by natural stratigraphy, and arbitrary levels within natural stratigraphy.

FIGURE 1  
 JACOB ADRIANCE HOUSE  
 LOCATION OF TEST UNITS

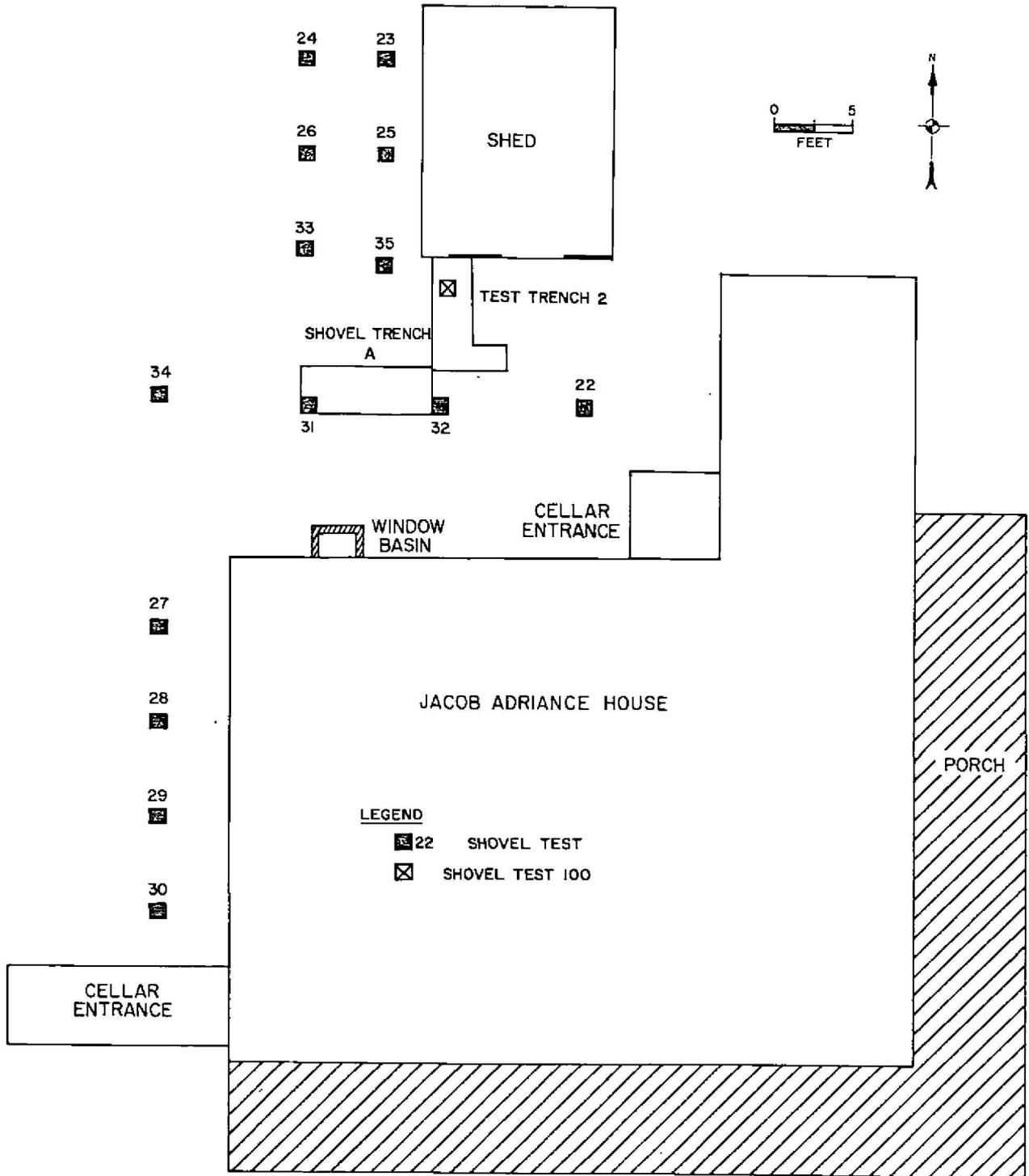
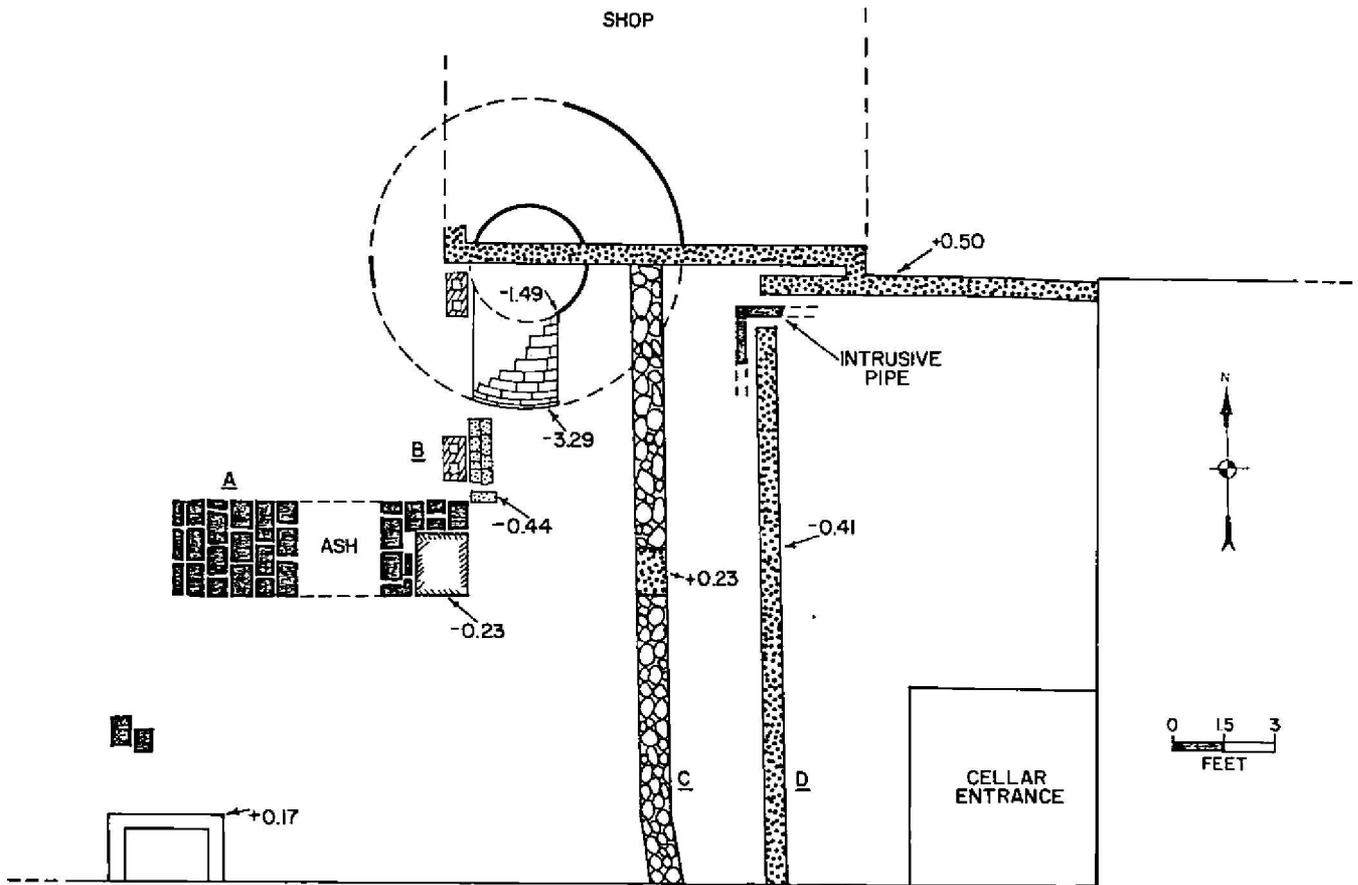


FIGURE 2

ARCHITECTURAL FEATURES NORTH OF JACOB ADRIANCE HOUSE



LEGEND

- |  |  |
|--|--|
|  ROCK WALL                  |  CINDER BLOCKS                    |
|  TERRA COTTA TILE, OBSERVED |  COLD STORAGE;                    |
|  BRICK WALL                 |  OBSERVED AND PROJECTED           |
|  BRICKS OF THE CISTERN      |  -3.29 ELEVATION OF SITE TO DATUM |
|  UNMORTARED BRICK SURFACE   |  A FEATURE                        |
|  SLATE FLAGSTONE            |  |

Vertical control during the excavation of the shovel tests was maintained through a site datum located on the rim of the manhole cover some 75 feet northeast of the house. (Datum elevation 117.0 feet). The excavation of Test Trench 2 was controlled by a trench datum established on the south wall of the shed. This trench datum is 1.11 feet above the site datum. All excavated soils were screened through 1/4 inch mesh hardware cloth. However, only 25 percent of the basal clay and glacial outwash deposits in Test Trench 2 were screened. Previous excavations within the site indicated that these soils were sterile. Brick, mortar, clay and shell recovered during excavations were sampled. All other artifacts were saved for processing and laboratory analyses.

## FIELD RESULTS

### Shovel Tests

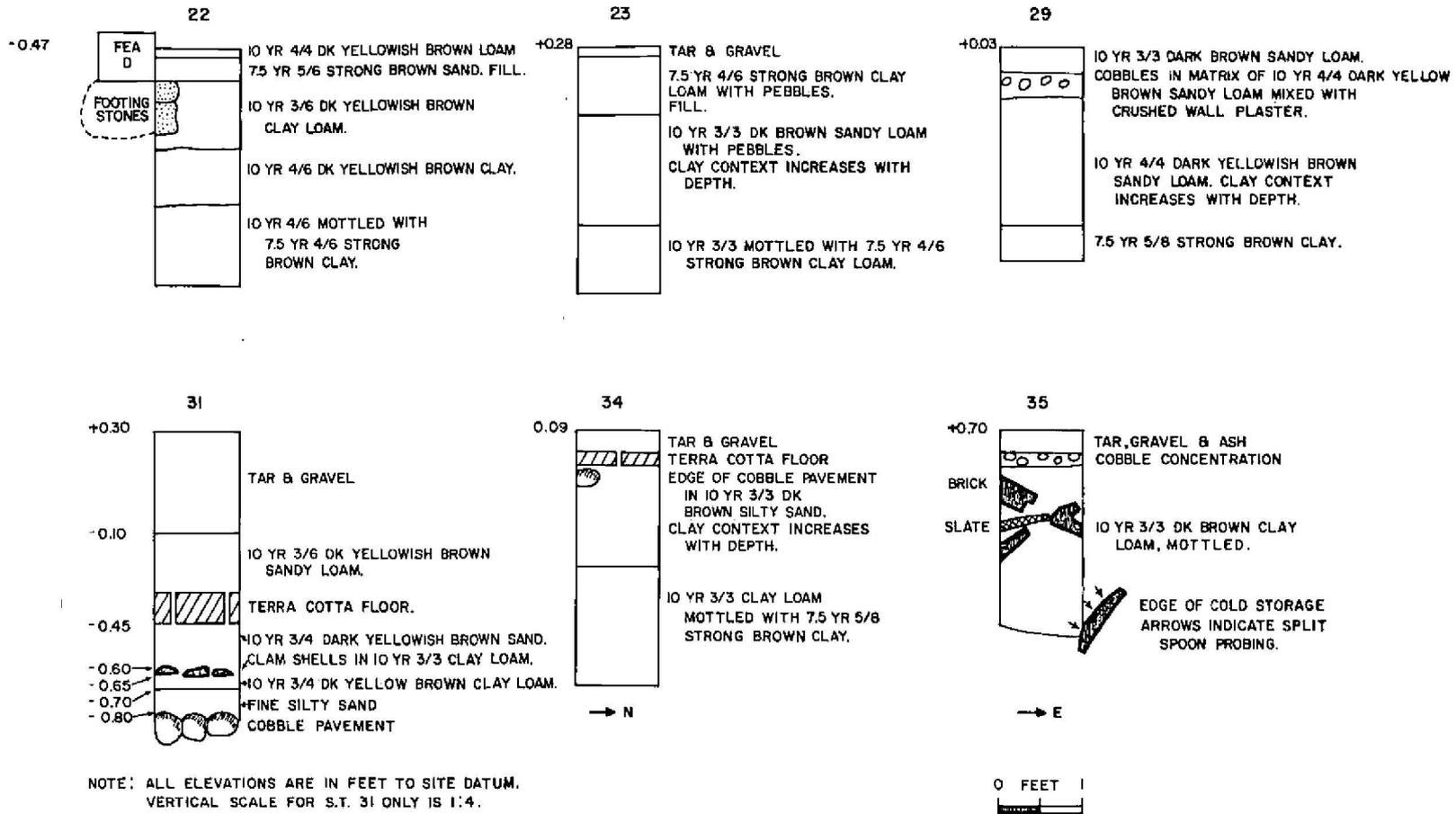
In Shovel Tests 27, 28, 29, 30 a pavement of medium size cobbles was uncovered at a depth of 0.4 to 0.8 feet below present ground surface. The sediment matrix containing the cobbles and the overlying soil yielded a large quantity of crushed wall plaster. The latter material does not represent a mortared surface, but rather, a deposit of a construction-related refuse. The matrix containing the cobbles and the underlying layer of sandy loam (10YR 4/4, dark yellowish brown) yielded non-diagnostic artifacts, such as brick, mortar, shell, bones and coal slag and non-datable porcelain, bottle and window glass. Diagnostic artifacts retrieved from the sandy loam (Figure 3) consisted of a small number of pearlware (1780-1830), whiteware (1820-1900) and creamware (1762-1820), sherds, in addition to wire and square cut nails (nineteenth century to the present).

This moderately dense kitchen and architecturally related deposit may represent secondary or tertiary refuse contexts, as demonstrated by the wide date range of artifacts, the small size and weathering of ceramics, and the poor organic content of the soil. Sterile clay was uncovered two feet below the present surface in these shovel tests (27, 28, 29, and 30).

Shovel Tests Nos. 23, 24, 25, 26, and 33 were excavated following the removal of the modern asphalt and underlying tar and gravel bed west of the shed (Figure 3). The sediments immediately beneath the bed were composed of fill with a few non-diagnostic artifacts. In Shovel Tests 23 and 25, the matrix of the fill was derived from basal clay common to the project area.

The underlying stratigraphy of all of these tests was a dark brown sandy loam (10YR 3/3). The clay content of the loam increased towards its base. Immediately below this loam was the underlying basal clay. The sandy loam, encountered at a depth between 0.8 to 2.1 feet below the present surface, generally produced non-diagnostic artifacts. However, this sediment yielded one pearlware and one creamware sherd in Shovel Test 24 and 25.

**FIGURE 3**  
**SHOVEL TESTS.**  
**REPRESENTATIVE SOIL PROFILES**



Also, the lower portion of this stratum in Shovel Test 23 (1.2 - 1.6 feet below surface) yielded three blue transfer-printed whiteware sherds (1830-1860), and 24 creamware sherds (1762-1820) belonging to a single vessel. This deposit appears to represent in situ secondary refuse dating to the early to middle nineteenth century.

In Shovel Test 22, a dark yellowish brown clay loam (10YR 3/6) was found in direct association with the footing stones to a brick wall (Feature D, Figures 2 and 3). This deposit yielded 16 creamware (1762-1820) and one clouded creamware sherds (1740-1770) as well as non-diagnostic porcelain and a square cut nail. Although this sediment (Figure 3) probably represents a builder's trench to Feature D, the artifacts within the trench do not necessarily suggest an early date of construction. The ceramic sherds found in this deposit were small and extensively weathered, and may represent displaced refuse.

Shovel Test 35 was placed over the western exterior of the brick feature. This test encountered a cobble concentration apparently representing a disturbed cobble pavement. The cobbles overlaid disturbed deposits related to the construction of the brick feature. These sediments did not contain any datable artifacts.

The excavation of Shovel Tests 31, 32, and 34 revealed a terra cotta pavement. It is made of unmortared fire clay tile (each 1.0 X 0.6 feet in size) with a ventral ridge. This type of tile was locally manufactured after 1840 (personal communication, Henry Ludder, 1985). In Shovel Test 31, the terra cotta pavement was overlain by a layer of upturned whole clam shells, which probably relate to the drainage of the tiles. A well preserved pavement of medium size cobbles was found underneath the shell surface. The cobble pavements and the shell surface in Shovel Test 31 were separated by an interface of hard packed silty sand (Figure 3). A clam shell surface was absent underneath the terra cotta pavement in Shovel Test 34. The pavement in this test was only partially underlain by what appears to have been an edge of the cobble pavement (Figure 3). Cobble surfaces exposed in Shovel Tests 27, 28, 29, and 35 were not capped by the terra cotta pavement as in tests 31, 32, and 34. These observations suggest that the terra cotta and the cobble pavements encountered in the study area only partially overlap, and represent two construction episodes and two successive surfaces.

Dating of the terra cotta pavement can be inferred from architectural evidence and available historical information. The eastern edge of the terra cotta pavement, observed in Trench A, terminated on line with a cinder block and brick surface running north-south and extending to the south wall of the shed (Feature B, Figure 2). This surface indicates the western boundary to a kitchen porch constructed in 1927 (Ludder 1980). Furthermore, the terra cotta pavement incorporated a slate flagstone on line with the brick door sill in the western wall (Feature C) of the

kitchen. Thus, it appears that the terra cotta floor was related to the early twentieth-century kitchen. The available data does not permit reliable dating of the cobble pavement. Assuming the contemporaneity of cobble surfaces in Shovel Tests 28, 29, 30, 31, 34 and 35, and taking into account that this surface post-dates the sediments with the whiteware sherds, recovered from Shovel Test 23, the cobble pavement can be broadly dated to the second half of the nineteenth century.

#### TEST TRENCH 2 AND SHOVEL TEST 100

Test Trench 2 exposed the southern edge of the large subterranean feature located under the southwest portion of the shed, (Figure 2). The upper portion of the feature is a bell-shaped brick cap with a central opening approximately 3.4 feet in diameter. The cap was built of a single row of mortared bricks. They were sequentially turned on edge and staggered forming a convex surface which slopes upward toward the rim (Figure 4). The western portion of the exposed rim was collapsed. The lower section of the feature extended into glacial outwash deposits (medium to coarse sands with gravel and pebbles) (Figure 4). The construction of the lower portion of the feature involved excavation of the sand deposits and the simultaneous saturation of the walls with mortar. As a result, the brick cap rested on top of a thin circular mortar wall. An examination of this wall reveals that it was firm and stable. However, the matrix of the wall is rather porous and probably does not have sufficient watertight properties required for water storage. These data suggest that the feature was used for ice and dry goods storage.

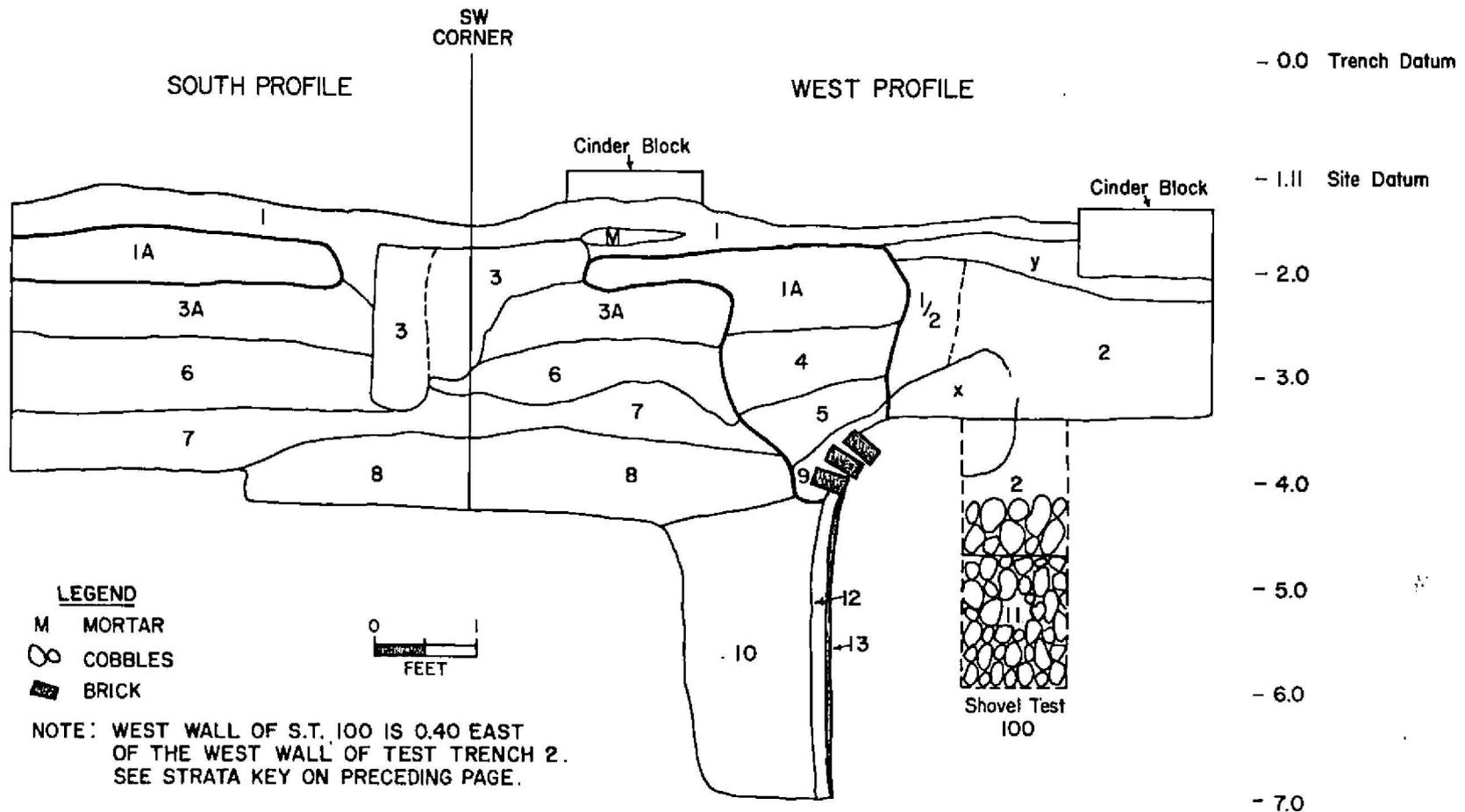
Test Trench 2 was excavated to 5.90 feet below the site datum, but the bottom of the circular brick feature was not reached. The interior and exterior diameters of the feature were estimated to be 8.4 and 9.0 feet respectively by means of triangulation and use of natural trigonometric functions. Trench 2 exposed a dark yellowish brown silty sand outside of the feature (Figure 4), which was analagous to the sandy loam layer in Shovel Tests 23 - 26 and 34. This deposit within Test Trench 2 yielded a comparable artifact concentration, including 23 creamware sherds and wire and square cut nails. Based on the presence of the wire nails, this deposit dates to at least the first half of the nineteenth century. This stratum predates the intrusive builder's trench to the feature (Strata 1A, 4 and 5) and suggests a middle to late nineteenth-century date for the feature. The builder's trench itself did not contain datable artifacts. The sediment matrix of the builder's trench was clearly derived from local glacial outwash sand (Stratum 1A, 10YR 4/8 strong brown medium sand with pebbles) (Figure 4). This sand was used to fill the excavated areas around the cold storage and also to fill a broad area south of it. An intrusive post mold (Stratum 3) associated with the 1927 kitchen porch postdates the builder's trench fill.

The interior feature fill was sampled by Shovel Test 100. Underneath the modern construction rubble was a homogenous fill

FIGURE 4

TEST TRENCH 2 AND SHOVEL TEST 100 PROFILES

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of sandy silt (Stratum 2 in Figure 4), between 0.80 and 3.60 feet below site datum. This sandy soil contained a mixture of nineteenth- and twentieth-century artifacts, and a dense rubble-like concentration of large cobbles. The lower portion of the cobbles laid in a somewhat darker silt matrix (Stratum 11), which probably represents a post depositional discoloration of Stratum 2. Stratum 11 yielded a small number of non-diagnostic artifacts. The excavation of Shovel Test 100 did not reach the bottom of the feature, due to the dense packing of cobbles in the feature.

#### Conclusions and Recommendations

Archaeological testing north and west of the Jacob Adriance House revealed secondary, tertiary and possibly displaced architectural and kitchen related refuse dating to the early and middle nineteenth century. These deposits currently lie below the soils to be impacted by proposed landscaping activities. In fact, most of these activities will involve filling and not grading. As a result, these nineteenth-century deposits will not be effected.

A middle to late nineteenth-century subterranean, circular brick and mortar cold storage structure was located partially under the shed (i.e., gift shop). The main body of the feature will not be threatened by the proposed landscaping. The upper south rim of the feature may be affected by some proposed activity, particularly removal of the rock wall (Feature C, Figure 2). However, the upper south portion of the feature was already partially collapsed when exposed. Furthermore, the area of possible impact was partially sampled by Test Trench 2. More archaeological work on this upper portion of the feature would probably not provide any additional significant data beyond what has already been collected by excavation of Trench 2.

Even though the majority of the features will not be affected by the proposed landscaping, it is recommended that the feature, which was not completely filled with rubble when first exposed, be filled and capped with sand. LBA staff has placed plastic within the feature to demarcate original fill from any fill placed in the feature by the general contractor.

REFERENCES CITED

Ludder, Henry F.

1980      The Historic Structure Report on the Jacob Adriance House. Prepared for The Colonial Farmhouse Restoration Society of Bellerose, Inc. New York. Ms. on file, Jacob Adriance House, Bellerose, New York.

APPENDIX A

ARTIFACT CATALOGUE

APPENDIX A - SHOVEL TESTS

Stratum/Level	Artifacts	Depth in tenths of feet*	Soil Description
<u>Shovel Test 22</u>			
1 1	<p>Sampled: mortar</p> <p>1 modern wire nail 5 square cut nails 1 lead "adapter" fragment</p>	0.0-0.1	10YR 4/4 dark yellowish brown loam
2 1	<p>Sampled: brick, clam shell</p> <p>1 bone fragment 1 glass bead 2 lt. green bottle glass 2 clear bottle glass 7 unglazed redware 7 redware w/mottled brown glaze 9 creamware 1762-1820 1 clouded creamware 1740-1770 1 oriental export porcelain</p>	0.35-0.7	10YR 3/6 dark yellowish brown clay loam
2 2	<p>Sampled: clam shell</p> <p>11 redware w/mottled brown glaze 7 creamware 1762-1820 1 oriental export porcelain 1 green bottle glass 2 bone fragments 1 square cut nails</p>	0.7-1.0	

APPENDIX A - SHOVEL TESTS

Stratum/Level	Artifacts	Depth in tenths of feet*	Soil Description
<u>Shovel Test 23</u>			
1 1	1 wire nail	0.0-0.8	7.5YR 4/6 strong brown clay loam with pebbles and cobbles
2 2	Sampled: clam shell, oyster shell 2 unidentified metal 1 porcelain-undated 3 blue transfer-printed whiteware 1830-1860 24 creamware (all one vessel) 1762-1820	1.2-1.6	10YR 3/3 dark brown sandy loam with pebbles
2 3	Sampled: clam shell, oyster shell	1.6-2.1	
3 1	Sampled: oyster shell  1 window glass (possibly fell in from up above)	2.1-2.5	7.5YR 4/6 strong brown clay loam mottled with 10YR 3/3 dark brown clay
<u>Shovel Test 24</u>			
1 1	Sampled: clam shell	0.0-0.65	10YR 4/4 dark yellowish brown sandy loam mixed with charcoal, coal, cinder, and rocks
2 1	Sampled: clam shell, brick  1 unidentified metal (possible nail) 2 clear bottle glass	0.65-0.95	10YR 3/3 dark yellowish brown sandy loam with pebbles and cobbles

APPENDIX A - SHOVEL TESTS

<u>Stratum/Level</u>	<u>Artifacts</u>	<u>Depth in tenths of feet*</u>	<u>Soil Description</u>
<u>Shovel Test 24 (Cont'd)</u>			
2	2	0.95-1.2	
	Sampled: clam shell, brick		
	1 window glass		
	1 clear lead glaze redware		
	1 creamware 1762-1820		
	1 screw		
<u>Shovel Test 25</u>			
1	1	0.0-0.6	Tar and gravel
	Sampled: coal slag		
	2 clear bottle glass		
	2 modern wire nails		
2	1	0.6-0.9	7.5YR 4/6 strong brown clay loam mottled with 10YR 3/3 dark brown clayey sand
	Sampled: slag		
	1 unidentified metal (possible nail)		
3	1,2		10YR 3/4 dark yellow- ish brown sandy loam Clay content increases with depth
	Sampled: brick, coal, clam shell		
3	3		
	Sampled: brick, coal, clam shell		
3	4		
	1 unidentified metal		
	1 lead fitting or adapter		
4	1		10YR 3/4 mottled with 10YR 5/8 yellowish brown clay loam
	Sampled: brick, clam shell		
	1 pearlware (very small) 1780-1840		

APPENDIX A - SHOVEL TESTS

Stratum/Level	Artifacts	Depth in tenths of feet*	Soil Description
<u>Shovel Test 26</u>			
1 1	2 clear bottle glass	0.0-0.6	Tar and gravel
2 1	1 window glass	0.6-0.8	10YR 3/4 dark yellowish brown sandy loam
3 1	Sampled: Brick, coal  1 window glass 1 green bottle glass 1 square cut nail 2 iron (painted) handles	0.8-1.3	10YR 3/2 very dark grayish brown clay loam
3 2	Sampled: schist, coal, brick  1 unidentified metal	1.3-2.0	
<u>Shovel Test 27</u>			
1 1	Sampled: coal slag, clam shell, mortar, roofing tar  2 creamware sherds 1762-1820 1 porcelain, no date 3 bottle glass 1 iron disk w/hole (washer?) 2 square cut nails 6 bone	0.0-0.3	10YR 3/3 dark yellowish brown sandy silt

APPENDIX A - SHOVEL TESTS

Stratum/Level	Artifacts	Depth in tenths of feet*	Soil Description
<u>Shovel Test 27 (Cont'd)</u>			
1 2	Sampled: coal slag, mortar, shell  1 creamware 1762-1820 3 bone 5 bottle glass	0.3-0.7	
2 1	Sampled: mortar, clam shell	0.7-1.0	10YR 4/4 dark yellowish brown sandy loam
2 2	Sampled: mortar  1 square cut nail	1.0-1.5	
<u>Shovel Test 28</u>			
1 1	Sampled: mortar, coal  1 whiteware 1820-1900 1 wire nail (modern)	0.0-0.3	10YR 3/3 dark yellowish brown sandy loam
2 1	Sampled: clam shell, mortar, coal slag brick 1 green bottle glass fragment 3 bone fragments 2 square cut nails 1 nail fragment 1 green shell edge pearlware 1780-1830 1 transfer-printed blue pearlware 1800-1840	0.3-0.6	10YR 4/4 dark yellowish brown sandy loam, cobbles

APPENDIX A - SHOVEL TESTS

Stratum/Level	Artifacts	Depth in tenths of feet*	Soil Description
<u>Shovel Test 28 (Cont'd)</u>			
2	2	0.6-0.9	
	Sampled: brick, mortar, clam shell		
	2 bone fragments		
	1 pearlware 1780-1840		
	2 bottle glass fragments		
2	3	0.9-1.4	
	Sampled: brick, clam shell		
	4 window glass fragments		
	3 bone fragments		
3	1	1.4-2.0	10YR 4/3 brown silt loam
	Sampled: clam shell		
	4 window glass		
<u>Shovel Test 29</u>			
1	1	0.0-0.3	10YR 3/3 dark brown sandy loam
	Sampled: clam shell, mortar		
	1 green bottle glass		
	1 clear glass		
2	1	0.3-0.6	10YR 4/4 dark yellowish brown sandy loam mixed with crushed wall plaster, cobbles
	Sampled: clam shell, mortar		
	1 window glass		
	1 bottle glass		
	1 porcelain fixture fragment w/paint		
	1 redware w/brown manganese glaze		
	2 bones		
	2 square cut nails		
	1 nail fragment		

APPENDIX A - SHOVEL TESTS

Stratum/Level	Artifacts	Depth in tenths of feet*	Soil Description
<u>Shovel Test 29 (Cont'd)</u>			
3 1	Sampled: clam shell, oyster shell mortar  2 green bottle glass 14 unidentified metal fragments 1 square cut nail 3 bones (lg. mammal) 1 pearlware 1780-1840 3 whiteware 1820-1900	0.6-0.9	10YR 4/4 dark yellowish brown sandy loam, clay content increases with depth
3 2	Sampled: clam shell, mortar  2 clear bottle glass 1 bone 1 creamware 1762-1820 1 brass/copper lg. button w/eye in place	0.9-1.4	
<u>Shovel Test 30</u>			
1 1	Sampled: mortar, brick, lead/tin sheet  1 bone 2 glass (flat) 2 square cut nails	0.0-0.5	10YR 4/3 brown sandy loam
1 2	Sampled: clam shell, brick, mortar, coal, lead/tin sheet  1 copper disk 4 square cut nails 1 bone (sm. mammal)	0.5-0.8	

APPENDIX A - SHOVEL TESTS

Stratum/Level	Artifacts	Depth in tenths of feet*	Soil Description
<u>Shovel Test 30 (Cont'd)</u>			
	10 window glass 6 clear bottle glass 1 stoneware brown saltglaze 3 redware w/brown manganese glaze 1 porcelain, no date		
1	3	0.8-1.1	
	Sampled: clam shell, mortar  3 bone (1 - rodent vertebrae) 2 bottle glass 1 green bottle glass 1 window pane wood 3 redware/brown manganese glaze 1 green shell edge pearlware 1780-1830 1 transfer-printed blue pearlware 1800-1840 3 creamware 1762-1820		
<u>Shovel Test 31</u>			
2	1	0.4-0.7	10YR 3/6 dark yellowish brown sandy loam
	1 fire clay ridged tile (post 1840)		
<u>Shovel Test 32</u>			
1	1	0.0-0.6	10YR 3/6 dark yellowish brown silty sand mottled with tar, slag and gravel
	1 window glass		

APPENDIX A - SHOVEL TESTS

Stratum/Level	Artifacts	Depth in tenths of feet*	Soil Description
<u>Shovel test 32 (Cont'd)</u>			
2 1	Sampled: brick, coal slag 2 window glass 1 lg. bone (rib) 9 square cut nails 1 roofing tar	0.6-1.0	10YR 3/6 dark yellowish brown silty sand
3 1	1 window glass	1.0-1.4	10YR 3/3 dark brown silty sand
<u>Shovel Test 33</u>			
2 1	Sampled: clam shell, brick 1 brown bottle glass 5 clear bottle glass 8 window glass 1 glass bead fragment 2 milkglass fragments 1 square cut nail 1 unidentified metal	0.35-0.65	10YR 3/3 dark brown loam
2 2	Sampled: clam shell, brick 1 porcelain, no date	0.65-1.1	
2 3	1 porcelain, no date	1.1-1.7	
<u>Shovel Test 34</u>			
2 1	Sampled: brick, coal slag 2 window glass 1 clear glass fragment 2 unidentified metal	0.4-0.7	10YR 3/4 dark yellowish brown silty sand

APPENDIX A - SHOVEL TESTS

Stratum/Level	Artifacts	Depth in tenths of feet*	Soil Description
<u>Shovel Test 34 (Cont'd)</u>			
2 2	Sampled: coal slag 2 square cut nails 1 unidentified metal	0.7-1.0	
2 3	Sampled: coal slag 1 bone fragment	1.0-1.3	
<u>Shovel Test 35</u>			
2 1	Sampled: brick, clam shell 1 metal door latch? 1 square cut nail	0.4-0.7	10YR 3/3 dark brown clay loam, mottled
2 2	Sampled: clam shell, brick, coal 1 clear bottle glass 4 window glass 1 square cut nail	0.7-1.0	
2 3	Sampled: brick 2 green bottle glass 3 flat glass 1 window glass	1.0-2.2	

\*Below Surface

TEST TRENCH 2 ARTIFACTS

Stratum/Level		Artifacts	Depth in tenths of feet (below trench datum)	Soil Description
1	1	Sampled: clam shell, oyster shell, brick, mortar	1.42-1.70	10YR 4/6 dark yellow- ish brown silty sand
		1 graphite		
		1 shell button - disk 2 drilled holes		
		1 walnut shell		
		7 bone fragments		
		13 unidentified metal fragments (iron)		
		1 wire nail (modern)		
		1 square cut tack		
		3 screws		
		18 wire nails		
		38 square cut nails		
		6 unidentified nails		
		1 redware w/yellow manganese glaze		
		1 plain ironstone 1840-1900		
		1 brown glaze stoneware		
		2 window glass		
		3 flat glass		
		1 other glass		
1	2	Sampled: mortar, brick, clam shell, coal, slate, schist	1.70-2.00	
		2 bone fragments		
		2 lead (window?) casings		
		1 window glass		
		4 unidentified metal fragments		
		15 square cut nails		
		4 wire nails		
		2 screws		
		2 unidentified nails		

TEST TRENCH 2 ARTIFACTS

Stratum/Level	Artifacts	Depth in tenths of feet (below trench datum)	Soil Description
1A 1	<p>Sampled: coal, brick, oyster shell, schist</p> <p>2 bones 1 window glass 1 unidentified metal 1 wire nail 4 square cut nails</p>	2.00-2.30	10YR 5/8 yellowish brown medium sand with pebbles
1A 2	4 square cut nails	2.30-2.60	
1/2	<p>Sampled: brick, mortar, wood, slag</p> <p>2 window glass 16 unidentified iron fragments 2 square cut nails 2 unidentified nails</p>	1.90-3.20	Vertical boundary between the exterior builder's trench and the interior fill above the collapsed rim. See profile
2 1	<p>Sampled: Brick, mortar, coal</p> <p>3 leather pieces</p>	1.90-2.00	10YR 3/4 dark yellowish brown sandy silt
2 2	<p>Sampled: coal, brick, mortar, slag</p> <p>1 rubber fragment 2 modern nails 1 plastic fragment 2 window glass 1 animal figurine leg (cow or horse)</p>	2.00-2.30	

TEST TRENCH 2 ARTIFACTS

Stratum/Level	Artifacts	Depth in tenths of feet (below trench datum)	Soil Description
2	2 (Cont'd)		
	3 bones (possibly chicken)		
	15 unidentified metal (possible can)		
	6 square cut nails		
	4 wire nails		
	3 unidentified nails		
2	3	2.30-2.70	
	Sampled: brick, mortar, wood, coal, clam shell		
	2 animal figurine leg fragments (same as above)		
	1 iron paper clip fragment		
	5 rodent bones (including mandible & incisor)		
	12 unidentified metal fragment (also possible can)		
	2 wire nails		
	7 square cut nails		
	1 soft paste porcelain - hotel ware, luster glaze, post 1940		
3	1	1.90-2.00	10YR 3/4 dark yellow- ish brown silty sand, post mold
	Sampled: brick		
	6 unidentified metal		
	Sampled: Brick	2.00-3.30	
	1 mica fragment		
	2 square cut nails		
	2 unidentified metal		

TEST TRENCH 2 ARTIFACTS

Stratum/Level	Artifacts	Depth in tenths of feet (below trench datum)	Soil Description
3A 1	Sampled: brick, mortar, clam shell  3 window glass 1 graphite 1 brass button w/anchor insignia 1 brass button cast w/eye in place 2 wire nails 13 square cut nails 5 rodent bone (including 2 vertebrae) 1 unidentified bone fragment 1 redware w/manganese glaze 1 redware w/mottled brown glaze 23 creamware sherds 1762-1820	2.10-2.70	10YR 3/3 dark brown sandy loam
4 1	Sampled: brick, mortar   2 wire nails 14 square cut nails 1 window pane wood w/green paint	2.50-3.00	10YR 3/4 dark yellow- ish brown silty loam mottled with 10YR 5/8 silty sand
5 1	Sampled: brick   5 square cut nails 4 unidentifiable nails	2.90-3.50	10YR 5/8 yellowish brown medium sand with pebbles
5 2	Sampled: brick   1 square cut nail 2 unidentifiable nails	3.50-3.65	
6 1	Sampled: brick   2 square cut nails	2.70-3.20	7.5YR 5/8 strong brown clay loam

SHOVEL TEST 100

Stratum/Level	Artifacts	Depth in tenths of feet (below trench datum)	Soil Description
2    4	1 whole glass bottle (automatic machine blown, post 1903)	3.00-3.34	10YR 3/4 dark yellow brown sandy silt
2    5	Sampled: brick, mortar, slag  1 wire nail 2 unidentifiable metal fragments	3.34-3.70	
2    6	Sampled: brick, slag  1 wire nail 7 square cut nails 1 glass rim fragment	3.70-4.15	
2    7	Sampled: brick  1 leather fragment 1 plastic cable with 2 holes 2 square cut nails	4.15-4.45	
2    8	Sampled: brick  1 leather piece 1 square cut nail	4.45-4.70	
11   1	Sampled: brick, clam shell  1 brown bottle glass 2 square cut nails 2 unidentifiable metal fragments 1 unglazed redware (flower pot)	4.70-5.95	10YR 3/2 very dark grayish brown sandy silt with cobble scree