JUN 2 2 1984 1 N.J. Office of Cultural and Environmental Services, 109 W. State Street, Trenton, N.J. 08625 609-292-2023 Prepared by Heritage Studies, Inc. Princeton, N.J. 08540 609-452-1754 RR 0705-Survey # 4-1 NEW JERSEY TRANSIT RAILROAD STATION SURVEY 1. IDENTIFICATION / A. Name: Common Ampere Statistic Line: Hoboken Division, Montclair Branch (DL&W) Historic B. Address or location: E of Ampere County: Essex AmperePlaza at Whitney Place Municipality: City of East Orange East Orange, NJ Block & lot: C. Owner's name: NJ Transit Address: Newark, NJ D. Location of legal description: Office of the County Clerk, Essex Co. C. H. Newark, NJ E. Representation in existing surveys: (give number, category, etc., as appropriate) HABS HAER ELRR Improvement NY&LB Improvement Plainfield Corridor \_\_\_\_\_\_NR(<u>name, if HD)</u> NJSR (name, if HD) NJHSI (#) Northeast Corridor Local (date Modernization Study: site plan X floor plan X aerial photo other views × photos of NR quality? × 2. EVALUATION A. Determination of eligibility: SHPO comment? \_\_\_\_\_ (date NR det.? (date . B. Potentially eligible for NR: yes x possible no individual thematic x C. Survey Evaluation: 120/110 points 115

**RR 0705=** Survey. #4-1

-2

#### FACILITY NAME: Ampere

# 3. DESCRIPTION--COMPLEX IN GENERAL

Describe the entire railroad complex at this site; mention all buildings and structures, with notation of which are not historic. Check items which apply and discuss in narrative:

Moved buildings (original location, date of and reason for move) Any non-railroad uses in complex (military recruiting, etc.) Any unusual railroad building types, such as crew quarters, etc. (specify) X Known threats to complex or individual structures deterioration

Surroundings: <u>X</u>urban <u>suburban</u> <u>scattered</u> buildings <u>open</u> space <u>X</u>residential <u>woodland</u> <u>agricultural</u> <u>X</u>industrial <u>X</u>downtown commercial <u>highway</u> commercial <u>other</u> (specify)

Discuss character of vehicular and pedestrian approaches to complex; landscaping; relationship to parking. Refer to, and key with, site plan.

The Ampere complex consists of a two-story, red brick station in Renaissance Revival style, an attached wood frame and concrete canopy, a similar one-story shelter and canopy, platforms on either side of the tracks, and a concrete tunnel beneath them. The complex is located on a constricted urban site east of Ampere Plaza, extending from Fourth Avenue on the S to Springdale Avenue on the north. Tracks are aligned N-S. Limited parking is available along Ampere Plaza and other neighboring streets. There is a short loop drive to track level just N of the station and numerous stairways for pedestrian use (A-4, B-1, A-3 to the N; A-1, A, B to the S). There is no landscaping. Presently, the buildings are closed and are threatened by deterioration.

FACILITY NAME: Ampere

-3 RR 0705-Survey # 4-1

# 3. DESCRIPTION--PLATFORMS AND CANOPIES

XInbound 946' concrete and asphalt (originally concrete) lined with original lighting fixtures, incandescent with circular metal Outbound shades mounted on iron poles.

Between tracks

Nature and extent of existing original material and alterations: roof type, material, supports; freestanding or attached to building; seating; lighting; signage; other.

The inbound canopy at Ampere, 19 bays long, is centrally attached to the E facade of the station with 7 bays to the N and 9 to the S. A wood frame hipped roof is supported on a single row of wood beam lintels (with shaped ends) and concrete Tuscan columns with cast iron bases. The soffit consists of matched boards with attached incandescent lighting fixtures, one to a bay. The roof is sheathed in glazed terra cotta tiles, while gutters are copper and leaders, galvanized. All materials appear to be original. FACILITY NAME Ampere

RR 0705= Survey # 4-1

### 4. DESCRIPTION - BUILDINGS (EXTERIOR)

Fill out separate sheet for each building at facility. Refer to, and key with, site plan.

Account for original materials and finishes where different from existing.

Station X Shelter Freight House \_\_\_\_ Other \_\_\_\_ (specify)

General architectural description, including style, shape, roof type, # stories, # bays, orientation to track, location of entrances, etc.

The Ampere station, located W of the tracks, consists of a brick 2-story rectangular main block, 3 bays wide and 3 deep,. with a shallow gabled roof, its ridge paralleling the tracks. Prominent gable end copings with notched corners and segmental arch profiles rise above the roof, forming a parapet. Flanking the main block on the N and S are (2) 1-story wings, each with a pent roof. The one on the N is 4 bays wide and 3 deep with the 2 end bays forming a portico supported by concrete Tuscan columns. The S wing, 2 bays wide and 3 deep, is entirely open and is similar to the portico on the N. The W facade of the main block contains a central full-height round-arch concrete door surround, with double doors, flanked on either side at street and track level by sash windows (boarded; segmental arch above, trabeated below). Originally a classically detailed canopy sheltered the door (Taber, 71). The E facade contains a central window flanked on either side by doors with transoms (boarded). The upper N and S facades each contain a single multipane round arch window with sidelights and continuous transom light (boarded), while the lower S facade contains a central window flanked by doors. (When the second floor was built, the window appears to have been bricked over and the doors converted to windows. These windows are now boarded). The N wing contains 3 windows on the W facade and 2 windows and a freight door facing the portico (all boarded). The lower E facade abuts a concrete retaining wall. A short rectangular brick chimney rises from the coping at the N end of the main block. Roofing is glazed terra cotta tile. Most materials appear original.

-4

FACILITY NAME Ampere

	RR	0705-
Survey	#	4-1

-4A

4. DESCRIPTION - BUI	LDINGS (EXTERIOR) CONTD.	
Fill out separate	sheet for each building at facility.	
Station <u>x</u> Sh	elterFreight HouseOther	(specify)
EXTERIOR MATERIAL	S AND SYSTEMS:	
	Original	Existing, if different
Structural system	: <u>bearing wall/frame roof</u>	
Foundation:	poured concrete	
Base course:	coarse aggregate concrete	
Walls:	brick, Flemish checker (red, vitrif	fied)
, Trim:	conc. sills, lintels, keystones, co ing, surround (W), Tuscan cols, woo brkts., iron window grills; metal c	bd ·
Doors:	9/2 panel?	(boarded)
Roofing:	<u>glazed terra cotta tile, copper</u> flashing	
Soffit:	matchbds (varn.)	
Windows:	unknown	(boarded)
Lighting:	incan.; torch brackets with globe shades flanking main entry	missing
Signage:	unknown	none
Drainage:	copper gutters, galv. dnspouts	(leaders replaced)
Other:	iron pipe rail on stairs (S)	

5

6

-5

Survey # 0705-

FACILITY NAME Ampere

# 4. DESCRIPTION - BUILDINGS (INTERIOR)

Fill out separate sheets for each building at facility. Refer to, and key with, floor plan.

Station <u>x</u> Shelter Freight House Other (specify)

General architectural description of all spaces, including original materials and finishes, if known, any remodeling, etc.

NOT ACCESSIBLE

#### FACILITY NAME: Ampere

Survey # 4-1

# 3. DESCRIPTION--PLATFORMS AND CANOPIES

Inbound

<u>X</u>Outbound 824' concrete and asphalt (originally concrete), lined with original lighting fixtures, incandescant with circular metal \_\_\_\_\_Between tracks shades mounted on iron poles.

Nature and extent of existing original material and alterations: roof type, material, supports; freestanding or attached to building; seating; lighting; signage; other.

The outbound canopy is similar to the inbound. Eleven bays long, it is centrally attached to the W facade of the shelter. Its wood frame hipped roof is supported on a single row of wood beam lintels (with shaped ends) and concrete Tuscan columns set in cast iron bases. The soffit consists of matched boards with attached incandescant lighting fixtures, one to a bay. The roof is sheathed in glazed terra cotta tiles, while gutters are copper and leaders, galvanized. All materials appear to be original. FACILITY NAME Ampere

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-	

RR 0705-Survey # 4-1

## 4. DESCRIPTION - BUILDINGS (EXTERIOR)

Fill out separate sheet for each building at facility. Refer to, and key with, site plan. Account for original materials and finishes where different from existing.

Station \_\_\_\_\_Shelter \_\_\_\_ Freight House \_\_\_\_\_ Other \_\_\_\_\_(specify)

General architectural description, including style, shape, roof type, # stories, # bays, orientation to track, location of entrances, etc.

The shelter at Ampere, located E of the tracks, consists of a brick 1-story rectangular block with a concrete foundation and a hipped roof, its ridge paralleling the tracks. The W facade contains (N to S) (2) windows, a door, and another window, while the E facade contains(4) windows (all boarded). The N and S facades are blank. Roofing is glazed terra cotta tile. Most materials appear original.

8

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none

(leaders replaced)

-4A

4. DESCRIPTION - BUILDINGS (EXTERIOR) CONTD.

StationShe	ter $\chi$ Freight House Other	(specify)
EXTERIOR MATERIALS	AND SYSTEMS:	
	Original	Existing, if diffe
Structural system:	bearing wall, frame roof	·
Foundation:	poured concrete	
Base course:	poured concrete	
Walls:	brick, flemish checker (red, vitri	fied)
Trim:	concrete sills, consoles	
Doors:	unknown	(boarded)
Roofing:	glazed terra cotta tile	
Soffit:	none	
Windows:	unknown	(boarded)
Liahtina:	incan fixs	none

unknown

copper gutters, galv. dnspouts

9

Other:

Signage:

Drainage:

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# FACILITY NAME Ampere

# 4. DESCRIPTION - BUILDINGS (INTERIOR)

Fill out separate sheets for each building at facility. Refer to, and key with, floor plan.

Station\_\_\_\_\_Shelter\_\_\_x Freight House Other (specify)

General architectural description of all spaces, including original materials and finishes, if known, any remodeling, etc.

### NOT ACCESSIBLE

#### FACILITY NAME: Ampere

5. SIGNIFICANCE OF COMPLEX (ARCHITECTURAL/HISTORICAL):

or his statt		
Architect Frank J. Nies	source plans	
Date 1908 Source (DL&W) A	Iteration dates 1921-22 Source DL&W	
Style Renaissance Revival	(second story and canopy)	
<pre># passenger trains/day (present)</pre>	<u>24 in 1980</u> Peak (#, Yr.) 84(1940); 52 (1901)	
Original station on site		

The Ampere station was designed "in house" by the DL&W staff and, apart from its rather distinctive gable end coping and monumental door surround, is similar in spirit and classically inspired detailing to other stations of the period (e.g., Orange, #2-7). Because the government of East Orange withheld its approval, the grade separation program was delayed for many years. Only after the City was forced by the courts to approve and finance the plan (1921) were the second story of the station and new canopies built, the tracks elevated and neighboring streets depressed (Taber, p. 71). Consequently, the N and S wings of the station, integrated and well-scaled parts of the 1908 scheme, appear as awkward and somewhat superfluous appendages in the 1922 revision (Ibid.). The interior is said to be "standard" DL&W with a large chandelier in the Waiting Room (Tino).

The station once served many commuters who worked in the factories of Newark, Harrison, and New York or the large electrical factory nearby (hence its name). The complex is now boarded up. FACILITY NAME: Ampere

705-Survey #

# 6. GEOGRAPHIC DATA

**Verbal boundary description** (if Block/Lot not available)

Boundaries are outlined on the site plan.

Acreage: C. 1.6 acres UTM coordinates: Zone: 18 / Easting: 5 6 7 9 8 0 / Northing: 4 5 1 2 8 0 0 USGS Quad <u>Orange</u> <u>Scale 1:24 000</u>

# 7. REFERENCES

**BIBLIOGRAPHIC:** 

Taber, Thomas T. <u>The Delaware, Lackawanna, and Western Railroad in the Twentieth</u> <u>Century, Part One</u> (Muncy, PA: privately printed, 1980), p. 71.

Delaware, Lackawanna, and Western Railroad, Annual Reports, 1907-08, 1921-22.

Plans, Ampere Station, New Jersey Transit.

ICONOGRAPHIC: Plans, <u>Ibid</u>.

Taber, <u>Ibid</u>., p. 70 (c. 1908); p. 71 (1921, 1922).

### 8. PHOTO

Negative index #	unknown	or NJT photo		slide #	4-1
Date <u>1978</u>			Richard Browne	Associates	5
Loc. of negative	NJ Transit		Direction of v	iew: Station	n from West

FACILITY NAM	ME: Ampere		<b>RR 0705-</b> <sup>-8</sup> ey # 4-1	
	RIA FOR EVALUATION			
A. HIS	STORICAL SIGNIFICANCE			
i.	Associated with important even in his	tory		
		nationally state-wide locally		
ii.	Representative of significant and/or	changes in railr technology	road history	•
		rare unusual common	(30) (25) <u>x</u> (10) grade	
iii.	Original station on site		(15) tio	n
iv.	Representative of a line's sta	ndard design	(10)	
۷.	Constructed prior to 1900		(15)	
vi.	Junction station		(10)	
vii.	Former long-distance service		(10)	
viii.	Other: Original low level			
ix.	shelter are lower stories Less than 50 years old	of present bu	(-30)	
B. ARC	CHITECTURAL SIGNIFICANCE			20
i.	STYLE Renaissance Reviva a. Example of a particular ar		e (check one)	
	b. Rare survivor of style	Outstanding Excellent Very good Good Fair	(50) (40) <u>x</u> (30) (20) (10)	
		nationally state-wide locally	(20) (15) (10)	

•

•

•

c. As example of railroad architecture rare unusual or early\_\_\_\_ \_(30) \_(15) 13

**RR 0705-** -9 Survey # 4-1 -9

# FACILITY NAME: Ampere CRITERIA CONT.

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ii.		HITECT (check one) building by architect important nationally state-wide locally		
	b.	building designed by railroad and is known or appears to be the work of the supervising architect or engineer or chief designer	(20)	
	с.	building designed by railroad and is known or appears to be the work of the <b>st</b> aff	<u>x</u> (5)	
	d.	architect identified but not considered to be of special importance	(5)	
iii.	OVE a.	RALL ARCHITECTURAL QUALITY (check one) Outstanding composition, siting, or craftsmanship	(40)	
	b.	Notable composition, siting, or crafts- manship, or possessing especially picturesque or unusual exterior detailing	(25)	
•	c.	Possessing some detail(s) of particular interest and/or quality	<u>x</u> (15)	canopies, en- trance sur- cound, window
	d.	Average quality or interest	( 5)	trim, chandelier*
iv.		CIAL QUALITIES Noteworthy overall interior design or detailing	(15)	
	b.	Some noteworthy interior detailing*	<u>x</u> (5)	
	c.	<pre>(<u> x</u>interior not accessible)* Part of cohesive complex     1) station and shelter     2) more than two buildings</pre>	(5) (10)	
· v.	CONS	TRUCTION		
	a.	Noteworthy example of particular construction method	(30)	
	b.	Rare or early survivor of particular method	(20)	
	c.	Interesting example of method	(5)	
Chande this		reported in Waiting Room; not verifie Y.	ed in	60

RR 0705- -10 Survey # 4-1

(40)

(30)

(-25)

(-75)

(10)

5)

0)

(-10)

-25)

x (20) metal entry

(10) missing

canopy, ext.

lighting fixs.

FACILITY NAME: Ampere

CRITERIA CONT.

- C. CONDITIONS
  - i. INTEGRITY
    - a. Original condition b. Alterations and/or additions, beneficial
    - Alterations and/or additions, not c. detrimental
    - d. Minor detrimental alterations and/ or additions, not affecting overall integrity
    - e. Detrimental alterations and/or additions, reversible at considerable expense
    - Detrimental alterations and/or additions, f. essentially irreversible

### ii. PHYSICAL CONDITION

b.

c.

d.

e.

- Excellent а. Good b. c. Fair Poor d. x e. Severely deteriorated iii. RELATIONSHIP TO COMMUNITY Pivotal building a.
- (40)Integral part of townscape (30) Compatible with townscape (20) x Unrelated to townscape (0) Incompatible -30) ÷ iv. SUITABILITY FOR ADAPTIVE USE

\_\_\_\_\_\_

TOTAL

110

FACILITY NAME: Ampere

Attach copy of site plan

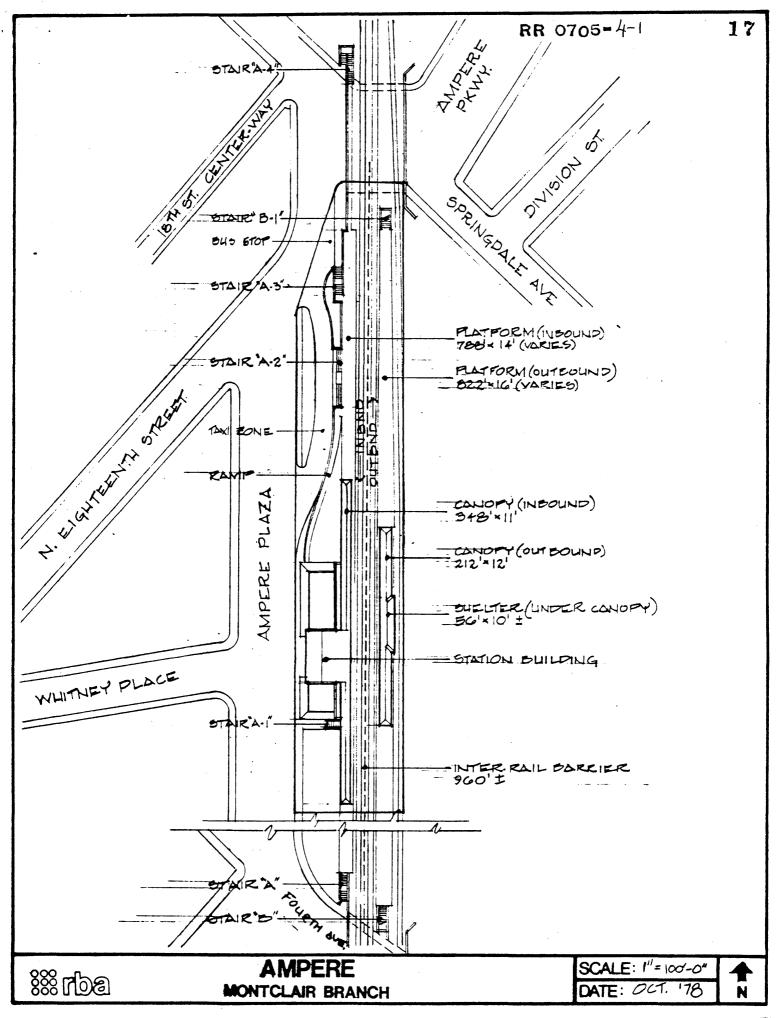
continuation sheets attached

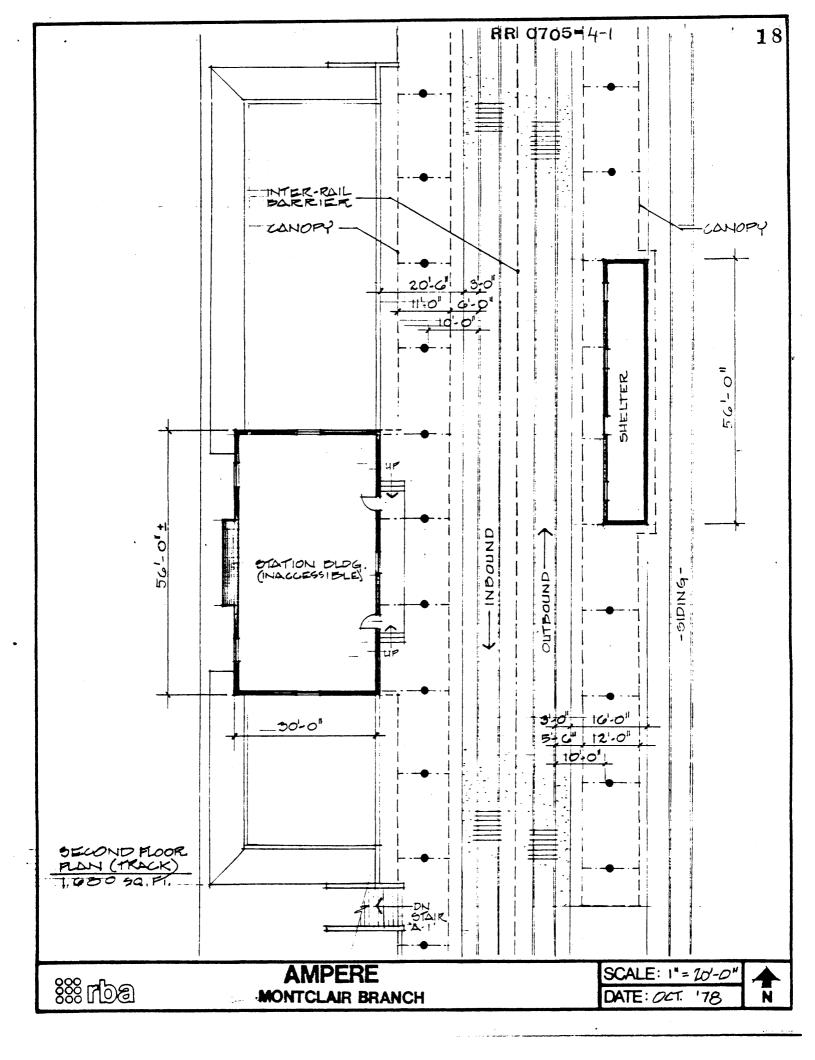
FORM PREPARED BY: Richard Meyer

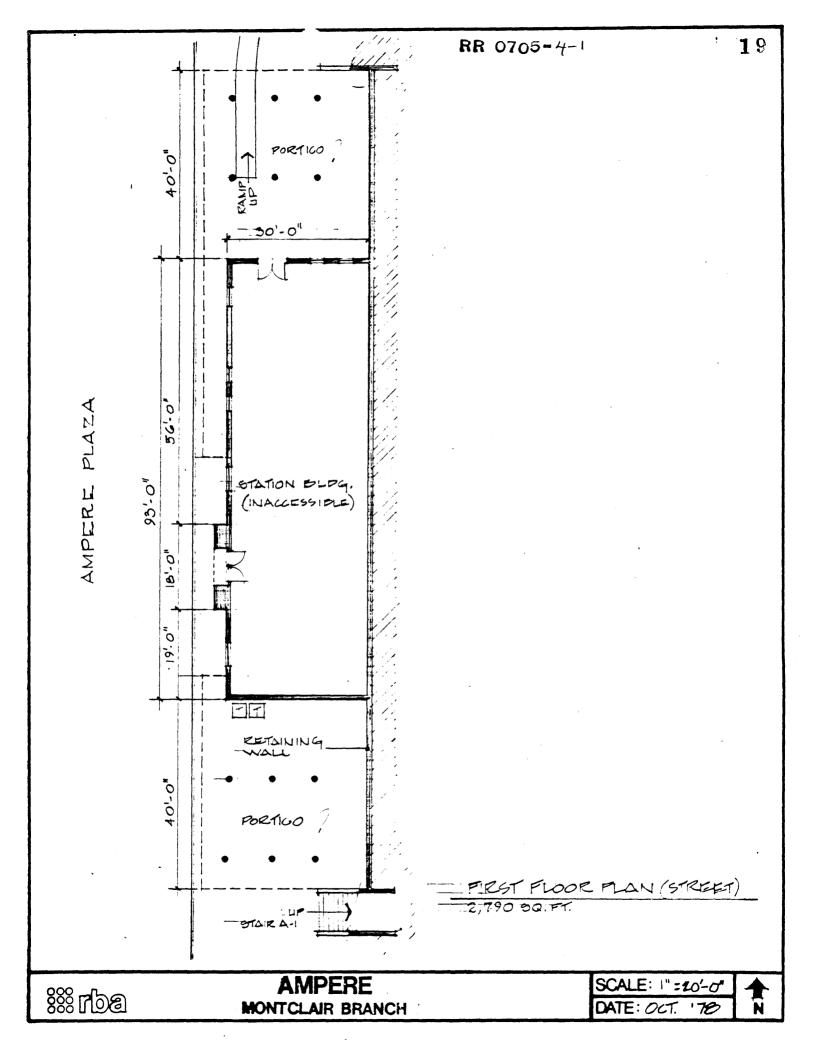
Date:

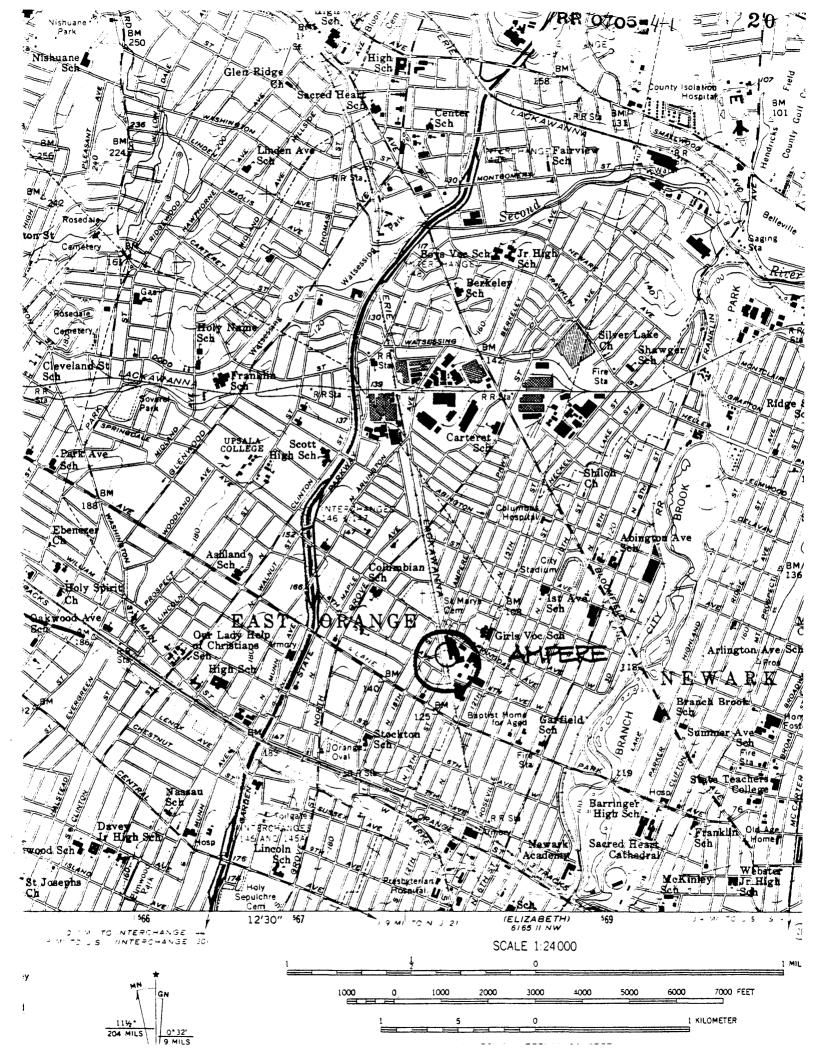
February, 1981

HERITAGE STUDIES, INC. RD 4 Box 864, Mapleton Road Princeton, N.J. 08540 609-452-1754









4-3 Bloomfield Railroad Station (Taber, 20th, p. 74)

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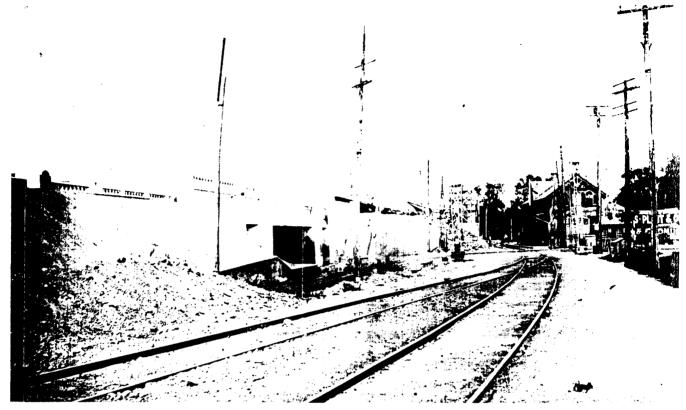
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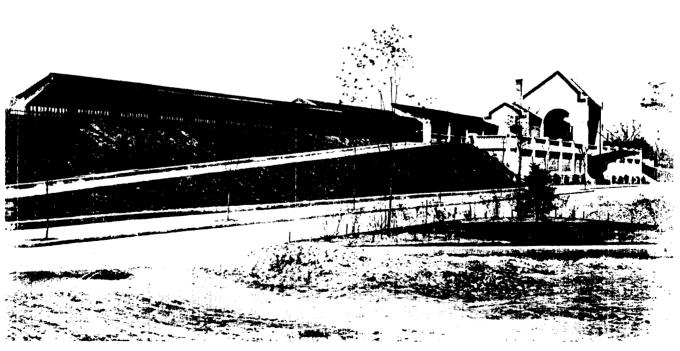
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5 8 9

1



The old Bloomfield station with its single track is to the right, and the elevated new station is nearing completion in September 1911.



The completed Bloomfield station, looking north.

<sup>70</sup> 4-1 Ampere Railroad Station (Taber, <u>20th</u>, p. 70)

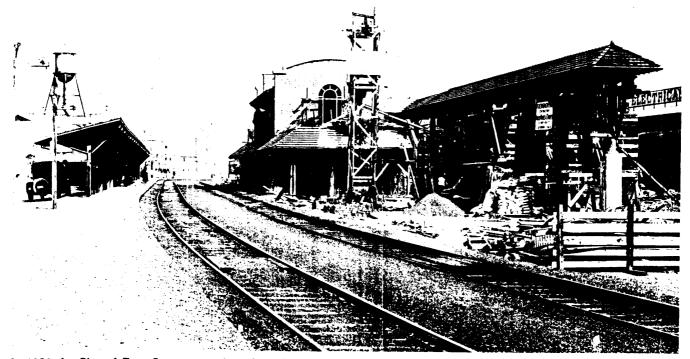


At Roseville Avenue in Newark, the tracks are 22 feet below ground. This view looks east. This station and cut were completed in December 1905. The Montclair Branch can be seen swinging off to the left. The Roseville Avenue tower is partially obscured behind the road bridge at the left.

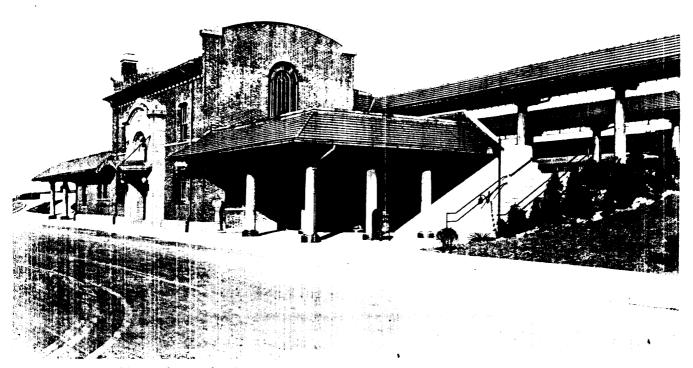


First stop on the Montclair Branch is Ampere in East Orange, so named for the Crocker Wheeler Company, manufacturers of electrical motors whose plant is across the tracks from the station. After Roseville Avenue was completed in 1905, a new Ampere station was built in 1907-08. Because of lack of cooperation from the East Orange borough government, the tracks were not changed and grade crossings remained at each end of the new station. Plans were completed in 1910 to double track the final 1.5 miles from Bloomfield to Montclair and eliminate all grade crossings on the 2.5 miles of the branch lying in Bloomfield, Glen Ridge, and Montclair. A new Montclair terminal would be constructed with the idea of future electrification of the line.

4-1 Ampere Railroad Station (Taber, 20th, p. 71)



In 1921 the City of East Orange was forced by the courts to give approval and financial support to the Lackawanna's plans. At Ampere the two grade crossings would be eliminated by raising the tracks and lowering the streets. A temporary track was built to the west of the station, and a second floor was placed on the building. Three quarters of a mile of track was raised. This picture was taken in October 1921 with the second floor completed and the canopies being raised.



The newly completed Ampere station with the tracks raised about twelve feet.

71



While an eight car train pauses at Ampere to unload, a group of three people pose for their picture by the Lackawanna's photographer. The engine is the 571. These fast freight engines had 63" drivers, and were often used on Montclair trips between freight runs. The minute or two lost going across the Meadows was made up by the greater power going up the grade out of Newark.



Engine No. 950 drifts into Dover with a four car local. Most photos showing Lackawanna engines taken prior to 1935 can be dated within three years because the railroad was continually changing something on the engines. The head-light at the top of the smoke box indicates that this picture was taken about 1910.

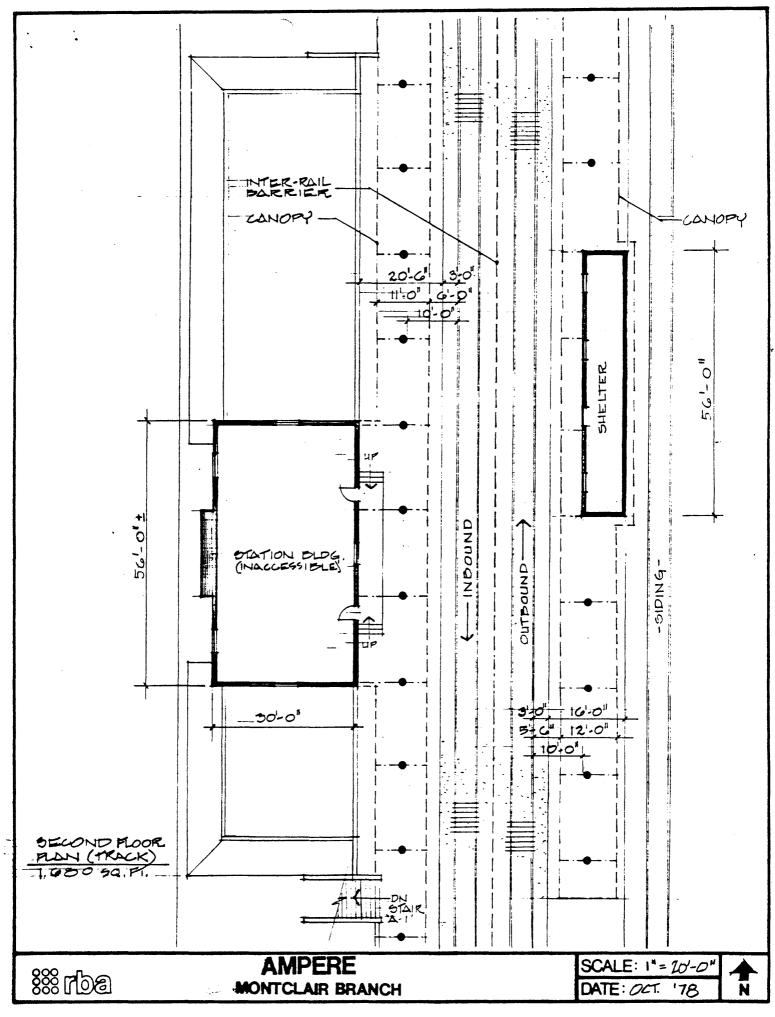
# SUMMARY

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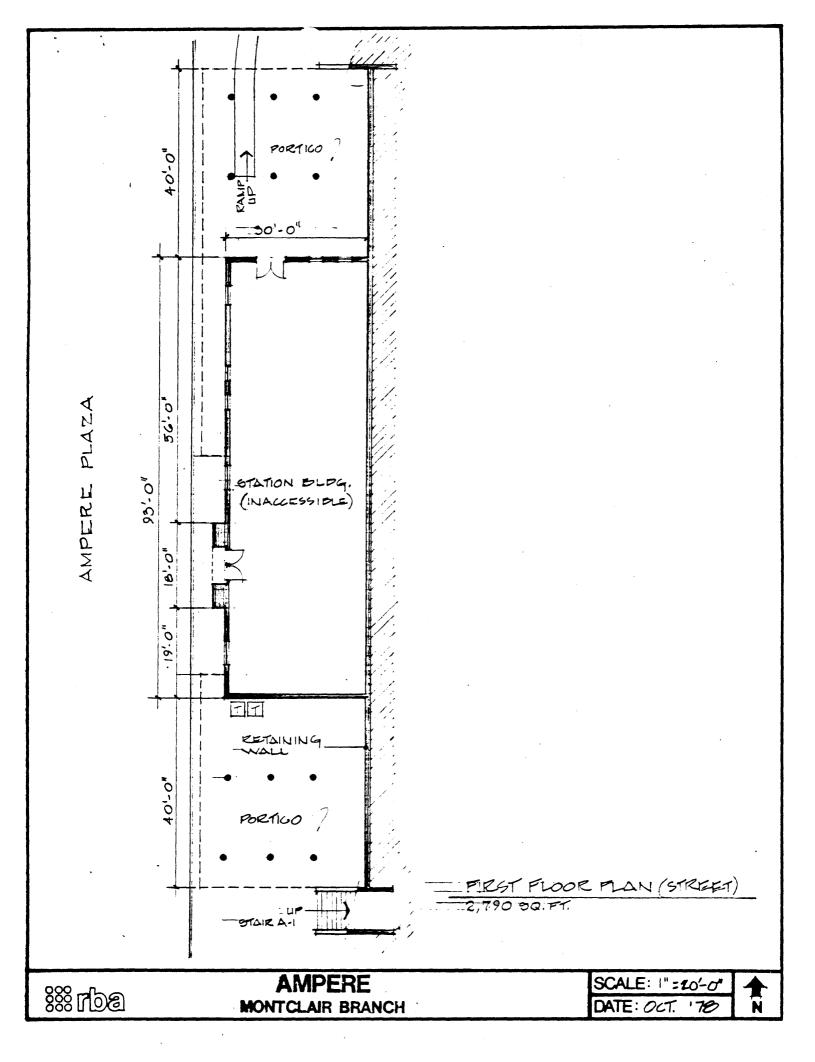
Station:	Ampere Line: <u>Montclair Branch</u>
Index: X X X X X X X X X X X	Field Survey Conducted October, 1978 1. Site Base at 1" = 100' 2. Floor Plan at 1" = 20' 3. Platform and Canopies 4. Station Building Structural Mech. & Elec. 5. Track Crossings and Barriers 6. Parking Access and Circulation 7. Information System 8. Notes on Community & Security Aspects 9. Record Photograph of Station X Detailed Field Photographs
Informatio	Aerial Photograph at 1" = 400' Station Location Plan from USGS maps or Hagstrom Maps Proposed Taking Lines of 900 Day Option Station Parcels Summer 1970 Ground Survey of Rail Parking - NJ DOT September 1974 Survey - NJ DOT (Dept. of Commuter Services) Tri-State Aerial Photo Survey of Rail Parking 1970 Conrail Data Survey for Station TOPICS or Traffic Improvements Planned in Station Area Community Renewal Plans for Station Historical File for Station Schedule of Trains and Buses Other Dount May 1977 - All Day (Week Day) Boarding Passengers 76
	lership Category:6 Ownership: N.J.D.O.T.

Agent: No Hrs / Day's:

Rehabilitated (10 years or less) & Description: No



. . . . . . . . .



# **3 PLATFORMS & CANOPIES**

Station:\_\_ AMPERE

		Elevated X Emba	ive1.BO.B. nkment Structure n Platform & setback f/rail:
RAIL TO EDGE	PLATFORM: 13'-0"		
PLATFO RMS Length X Width	IN -BOUND SIDE	OUT-BOUND SIDE	ISLAND BET'N TRACH
Height Above Top of Rail Platform Material Edge Material Safety Line, Material	FLUGH CONG./ASPHALT (ONG./TRENTED WOOD (VES) NO WHITE STEIPE	FLUSH ASPHALT (OUGE CONE) TREATED W/000 Feyno WHITE FRIPE	
Guardrail (Locate) In-cut/Retaining Walls Lighting - Type, O.C., Setback f/rail	yes m NCAND (UNDGE CAN.) 36' O.C.	yes (0) 	yes/no
Seating-Mat'l & Qty.	NONE	NONE	
Stairs: (ramps used: & yes / no ) & Locate: &	$\frac{A  \text{vert.rise}}{A  \text{i}  11' - 0''}  \frac{B' - 0''}{B' - 0''} \\ A - 1  \text{i}  \frac{B' - 0''}{A - 2}  \frac{B' - 0''}{2 - 0''}  \frac{B' - 0''}{30' - 0''} $	vert.rise         width $B \cdot [0] \cdot G^{\parallel}$ $B' \cdot O^{\parallel}$ $B - [ \cdot ] \cdot 5^{\perp} G^{\parallel}$ $B' \cdot O^{\parallel}$	-ADD. IN BD STAIRS- A-3-13:0" 8'-0" A-4-4-0" 16'-6"

CONDITION/LOCATION - (platform, lighting, stairs, guardrails, retaining walls. Note apparent poor conditions only)

- · INBOUND CONC. EDGE DAMAGED.
- · INBOUND WOOD EDGE @ SPRINGDALE AVE. OVERPASS COLLAPSED

· STAIRS: A · INCOMPLETE HANDRAIL, BROKEN RISER, INOPERATE LIGHT C PLATFORM LANDING A.J. INCOMPLETE HANDRAIL, TOP TREND 3"ABOVE PLATFORM, NO LIGHTS

- A.3, A.4 . CLOSED, LIGHT POSTS MISSING.
- B · CONC. RAIL COLLAPSING, INOPERADLE LIGHT @ PLATFORM LANDING

B.1 . INCOMPLETE HANDRAIL, BROKEN RISER, CLG. LIGHT @ LOWER PLATFORM VANDALISED,

#### Continue on back of page \_

CANOPY/OVERHANC	G IN-BOUND SIDE	OUT-BOUND SIDE	ISLAND BET'N TRAC
Length x Width	<u>348'</u> x <u>11'</u> ± 13'	<u> </u>	X
Height (Lowest) Setback from Rail	<u>    (,'-0"</u>	5'-6"	
Structure w/Spacing	<u> 8'-0" 0.c.</u>  0'-0"	<u> </u>	( CONE, COUR UD 340
Setback-Rail to Support Deck Material	WOOD	Woop	
Roofing	SPANICH TILE	SPANICH TILE	
Shape	Slope (Gable) Flat		
Drainage	COPPER GUTTER U/Ga	WONISGO LEODERS	
Lighting	INCOMOGICENT	MOANDESCENT	

CONDITION (Note apparent poor conditions only):

ROOFING MATERIAL DECAYED & MISSING.

SOFFIT @ INBOUND STATION BLOG. PARTIALLY MISSING.

FROMMEND RENOVAL OF OUTBOUND CANOPY AND SHELTER AUTHOUGH CANOPY COLUMINS SHOUD REMAIN

					:	STATION:	MPERE	
Relation of Main	to Track (und	der, over, Jev	el) Relatio	on of Entry to Sti	eet FLUSH	I.B	I.В О.В.	О.В.
Roof Overhang	• width: v Stairs, Rame	os, escalators, e	levators: (N	on: (refer to Floc late vertical rise	r Plan) ; locate (refer	to Floor Plan & I	abel for cross-refer	ence):
a) width	-	vertical	rise		_b) width	v	ertical rise ertical rise	
EXTERIOR A					_0/ widin	<b>*</b>		
Foundation				Door				
Base Course	ONG.		(photo)	Roof	DeckO	10D		••••••••••••••••••••••••••••••••••••••
WallsB	RICK			Roof Soffi			hr shingle	
Windows - operation	able - yes /	no;	OT ALL	GSSIBLE				
Structural System	n (consultant_	)F	LEINFORG	ED CONC.				
Drainage			OPPER 61	JTTER EC	GALUANIS	ed Leade	rs	
INTERIOR R	OOM AN	d finish so	CHEDULE:	(Locate on	Floor Plan)			
Space*		Floor	Base	W/Cot	Walls	Ceiling	Ceiling Hgt.	Lig
1 Waiting Roy	~ <b>5</b> F	NOT	NESS	BE				
2. Ticket Offi								• ••••••
<ol> <li>Mens Toilet</li> <li>Womens Toi</li> </ol>				• •••••				-
4. Womens for			·					
					······································			
<u></u>				• <u></u>			•	
				·				
A. Concessions	and Businesses	:: Taxi Other:	Newspape	r stand/coin bo>	(	Pay Toilet	Vendin	ng Machi
B. Waiting Roo	n Seating: de	scribe (photo):					Capaci	ty
C. Number of F	ublic Phones o	and Locations:		STATION BLU				
D. Indicate Vis	bility of appr	oachina trains f	rom waiting (	area, and direct	ion of visibility.	I.B	О.В	
	,		•		•			•
F. Is passage fr			•			.).		
G. Are public t	vilets, telepho	ones and other s	tation conve	niences identifie	ed: yes / no			
H. Are lockers	provided: yes	/ no ; trash	receptacles:	yes / no, lo	cation: waiting	7 room #		
platform l.	B. (NY) *	, platform C	),B. #	_, pick/up area	s:(photo	os)		
1 AAntikaya w								
1. Mailbox: ye	· ·	-						
J. Water fountd	jin: yes / 🚾	); location:_						
	er commuter c	mveniences:						
K. Describe of								
K. Describe off		• /····		<b>~</b> •				
K. Describe off	- location: 1 Width	.B. (NY, H, N	1) hath	_O.B Height	<u>(indicate on site</u>	e plan or aerial;	photos or sketch)	
K. Describe off	- location: 1 Width	.B. (NY, H, N	l) ngth	_0.B Height	(indicate on site	e plan or aerial;	photos or sketch)	
K. Describe off OPEN SHELTER Size	- location: 1 Width	.B. (NY, H, N	ngth	Height			photos or sketch)	

\*1 chel rooms on floor plan by function and numerical no. to aid cross referencing.

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4a STATION BUILDING		
	STATION: AMP	
	Record Photograph	197
CONDITION: *		
Exterior (indicate board-up areas; locate elements being des (Consultant)	cribed using floor plan/photos)	
Foundations ;		
Walls/Doors/Windows: ENTIRE STOTION BOARDED	UP-NO DECESS	
Stairs:		
Roof/Drainage: GOFFIT FALLING AWAY IN PLAC DRAINAGE TORN AWAY IN PL	es - aces.	
C ther		
Interior (locate elements by room; photograph poor conditio	ns)	
Walls/ Doors/Windows:	/	
Floor: NO ACUESS		
Ceiling:		
Stairs:		

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# 8 Community & Security Aspects

 Describe the setting of the station in terms of the activity in the surrounding area (land use and condition described in section 6). Describe the visibility of the station and site from surrounding areas of streets in terms of security through surveillance. Describe screening and shielding (note #6, page 4) and shadows, nooks and crannies, and other hiding places).

There is an industrial area to the west of the station building, across the tracks. To the east, across Ampere Plaza, which is an excessively wide street, are commercial activities and a small urban shopping mall. The main station entrance is in direct line with Whitney Place, which is the central axis of the shopping area.

There is adequate surveillance of portions of the platforms and canopy area, but there are some shadows, nooks and crannies available for hiding places.

2. Is the station out of the "main stream" of pedestrian/vehicular activity, or is it part of the fabric of life in the community? Do non-commuters walk through the station building or use any part of the station facilities/site to shorten their path to a final destination; to shop; to conduct business such as banking (refer to #4 Station Building/Interior Space \_\_\_\_\_):

The station is boarded-up; the extreme lack of maintenance and general deterioration of the condition of the station has a negative effect upon the community. It is not part of the main stream of activity, but due to its location and accessibility, it could be a part of the main stream of pedestrian and commercial activity.

3. Vandalism: Graffiti - none / low / medium / high location: Property damage - none / low / medium / high (describe):

4. Question the ticket agent about vandalism problems.