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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-0713-Survey #7-10 NEW JERSEY TRANSIT RAILROAD STATION SURVEY IDENTIFICATION 1. Name: Common Watchung Avenue Line: Hoboken Div. Α. Historic Park Street Boonton Line (Erie) B. Address or location: *L* County: Essex - Park Street Municipality: Montclair Town Montclair, N.J. Block & lot: C. Owner's name: NJ Transit Address: Newark, N.J. Location of legal description: Recorder of Deeds, Essex County Courthouse, Raymond Boulevard, Newark, N.J. D. Ε. Representation in existing surveys: (give number, category, etc., as appropriate) HABS HAER ELRR Improvement NY&LB Improvement Plainfield Corridor NR(name, if HD) NJSR (name, if HD) NJHSI (#) Northeast Corridor (date Local Modernization Study: site plan <u>x</u> floor plan<u>x</u> aerial photo _____ other views X photos of NR quality? X 2. EVALUATION A. Determination of eligibility: SHPO comment? (date NR det.? (date

B. Potentially eligible for NR: yes X possible ____ no ____

individual thematic X

110/130points C. Survey Evaluation: 120

FACILITY NAME: Watchung Avenue

RR-0713-Survey # 7-10

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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

Surroundings: ____urban X_suburban ____scattered buildings ____open space _____ X_residential ____woodland ____agricultural ____industrial _____industrial ______industrial ______indus

Relationship of station grade to track grade: X Station and track grade at same level ____Station at street grade, track depressed Station spans track ____Track elevated above street grade, multi-level station # of tracks: 2 Pedestrian access across tracks: ____Pedestrian bridge: ___at street grade ____elevated ____Pedestrian/vehicular bridge: ___at street grade ____elevated ____Tunnel X None provided

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

The Watchung Avenue complex consists of a 1-story frame station with Renaissance Revival elements and platforms on either side of the tracks. Tracks are aligned N-S. The complex is located on a well landscaped site between a small commercial area on the E and a residential area on the W. The station and tracks are both elevated above the street level. Parking is available in a small lot SE of the complex and along neighboring streets. There is a drop-off loop from Park Street, just S of the station. Pedestrian access is unrestricted. There are six stairways to the platform (S: A and B; middle, D and E; and N: F and G). The station is scheduled for refurbishing in mid 1981.

-3 RR-0713-Survey # 7-10

FACILITY NAME: Watchung Avenue

3. DESCRIPTION--PLATFORMS AND CANOPIES

<u>x</u> Inbound 616' asphalt platform, lined with several incan. lighting fixtures on iron poles (orig.) and a conc. post and pipe ___Outbound rail fence. Canopy discussed as part of station

Between tracks

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

FACILITY NAME: Watchung Avenue

-3 Survey # RR-0713-7-10

3. DESCRIPTION--PLATFORMS AND CANOPIES

Inbound

<u>x</u> Outbound 728' asphalt platform, lined with several incan. lighting fixtures on iron poles (orig.) and a concrete post and ______Between tracks pipe rail fence. No canopy.

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

FACILITY NAME Watchung Avenue

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Survey # 7-10

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 Watchung Avenue station, located W of the tracks, consists of a one-story frame block with clapboard and shingle siding, a coursed rubble foundation, and a moderately pitched hipped roof with broad eaves, its main ridge paralleling the tracks. Symmetrically disposed, the E facade contains a central door with transom and sidelights, flanked by 4/1 windows and at either end, a 3-light bay window. The W facade contains (3) central 4/1 windows flanked on either side by 4 smaller windows. The basement contains a door flanked on either side by a small rectangular window. The N and S facades each contain a 4/1 window and a 5-panel door with transom. Adjoining the S facade is a 3-bay canopy with hipped roof supported on a double row of square wood columns with concrete bases. An iron pipe balustrade edges the S and W sides of the platform as well as the W side of a stairway opposite the S facade door. A short rectangular brick chimney rises centrally at the N end of the main block. Roofing is slate with terra cotta ridge cresting and finials. All materials appear to be original.

FACILITY NAME Watchu	ng Avenue Surv	-4A RR-0713- ey # 7-10
4. DESCRIPTION - BUILD Fill out separate s	INGS (EXTERIOR) CONTD. heet for each building at facility.	· · · · · · · · · · · · · · · · · · ·
Station <u>X</u> Shel	terFreight HouseOther	(specify)
EXTERIOR MATERIALS	AND SYSTEMS:	
	<u>Original</u>	Existing, if different
Structural system:	wood frame, masonry base	
Foundation:	coursed rubble	
Base course:	_clapboard	paint (red/beige/green)
Walls:	shingle	paint (red/beige/green)
Trim:	wood molded water table, surrounds, cornice, frieze	paint (red/beige/green)
Doors:	<pre>(3) 5-panel, (2) with transom; (1) unknown</pre>	paint (1) 1/plain (red)
Roofing:	slate, terra cotta ridge cresting, finials	
Soffit:	matched boards, coved	paint (red/beige/green)
Windows:	<pre>(6) 4 (diamond muntins) /1; (8) single pane with dia. munt. trans; (8) 4-pane (dia. munt.); (2) 6 pan</pre>	(1) 2-pane (W)
Lighting:	probably gas fix.	incan. fixt., hanging lantern under canopy
Signage:	(2) board (white, black type)	
Drainage:	wood gutters, metal leaders	
Other:	short rectangular brick chimney, copper flashing (N)	

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FACILITY NAME Watchung Avenue

RR-0713-Survey # 7-10

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4. DESCRIPTION - BUILDINGS (INTERIOR)

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

Station X Shelter Freight House Other (specify)

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

With the exception of the basement, all of the spaces at Watchung Avenue are on one level. The middle half of the block comprises the Waiting Room (1), while the N quarter comprises the Ladies Lounge (5) and Toilet (3 and 4). The S quarter comprises the Ticket Office (2) and Baggage Room (6). All of the spaces have board floors and matched board wainscots, walls, and ceilings. Finishes appear to be original, although most surfaces have been painted.

FACILITY NAM	E: Watchung Avenue		-5A RR-0713- Survey #7- 1 0
4. DESCRIPTI	ON - BUILDINGS (INTERIOR) CONTD.		
STATION	- ROOM AND FINISH SCHEDULE	NUMBER	OF ROOMS
NAME	Waiting_Room	NUMBER	ON FLOOR PLAN 1
	Original		Existing, if different
Floors:	board		
Base:	molded board, prob. varn.		paint (burg.)
Wainscot	: wood molded panel, prob. va	arn.	paint (cream)
Walls:	horiz. matched bds. to top windows; vert. matched bds molded cornice. Prob. varn.	s. to	paint (cream)
Ceiling:	matched bds., rectilinear moldings, prob. varn.	<u></u>	paint (cream)
Trim:	<u>elaborate diamond cut-out</u> chairrail, string course,		
Doors:	(2) 5-panel Wood, prob. varr	n	(burg., cream) paint
Seating:	fixed double matched bd. bench, center, prob. varn.		(1) 1/plain (red) paint (burg.)
Lighting	: prob. gas		2 hanging incan. fixt.
Other:	iron radiators, E and W. window, molded wood ledge window grating with cast tion: "J.W. Kisal Iron Wo wall mounted drinking four	<u>(S)</u> inscrip- rk"(?)	(burg.)

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FACIL	LITY NAME:	Watchung Avenae		Survey #	RR-0713 7-10	-	
4. D	ESCRIPTION	- BUILDINGS (INTERIOR) CONTD.					
\$	STATION - F	NOOM AND FINISH SCHEDULE N	UMBER	OF ROOMS 7	`		
I	NAME <u>Tic</u>	ket Office N	JMBER	ON FLOOR PLAN_	2		
		<u>Original</u>		<u>Existing, if d</u>	ifferent		
F	Floors:	board	-				
E	Base:	molded board, prob. varn.		paint (burg.)			
N	Mainscot:	vert, matched bd., prob. varn.	_	paint (burg.)			
V	Walls:	horiz. matched bd. to top of window: vert. matched bd. abo prob. varn.	ove	paint (cream)	<u></u>		
(Ceiling:	matched bds., prob. varn.	_	paint (cream)			
۲ ر	Frim:	wood molded chairrail, string course, cornice, surrounds, s prob. varn.		pain (cream,			
, [Doors:	5-panel, wood prob. varn'.		paint (burg., cream			
S	Seating:	none	-				ŭ.
L	_ighting:	(2) wall mounted gas fixts.		converted to 2 fluor. fix	incan. . over	tkt. v	win.
()ther:	Art Nouveau iron floor gratin iron radiator, S. Built-in desk, cabinets(E)(W).	ng wood	paint (burg.)			

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-5 A

FACILITY NAME: Watchung Avenue

	-5A
	RR-0713
Survey	# /-10

4.	DESCRIPTION	- BUILDINGS (INTERIOR) CONTD.	
	STATION -	ROOM AND FINISH SCHEDULE NUMBER	r of rooms
	NAME Lad	ies Toilet NUMBE	R ON FLOOR PLAN3
		Original	Existing, if different
	Floors:	board	
	Base:	molded board, prob. varn.	paint (burg.)
	Wainscot:	none	
	Walls:	horiz. matched bds., prob. varn.	paint (cream)
	Ceiling:	matched bds., prob. varn.	paint (cream)
	Trim:	molded surrounds, cornice, sill prob. varn.	paint (cream)
	Doors:	5 panel, wood, prob. varn.	paint <u>(burg., cream) pai</u> nt 1/1 (louvered) (cream)
	Seating:	none	
	Lighting:	prob. gas	hanging incan. fix.
	Other:	vert. match bd. partition with cornice molding, prob. varn.	paint (cream) basin, toilet (N)

FACILITY NAME: W	Jatchung	Avenue			Survey	-5A RR-0713- #7-10
4. DESCRIPTION -	- BUILDIN	GS (INTERIO	r) contd.			
STATION - RO	OM AND FI	NISH SCHEDU	LE	NUMBER	OF ROOMS_7_	
NAME <u>Men</u> !	s Room			NUMBER	ON FLOOR PL	AN_4
	<u>)riginal</u>	NOT ACCES	SIBLE		<u>Existing, i</u>	f different
Floors: _				<u></u>		
Base: _			-			
Wainscot:						
Walls: _						`
Ceiling: _						
Trim: _						
Doors: _						
Seating: _						
Lighting:		1. <u></u>				
Other: _			· · · · · · · · · · · · · · · · · · ·			

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FACILITY NAME:	Watchung Avenue	-	Ri Survey #	R-0713- 7 -1 0
4. DESCRIPTION	- BUILDINGS (INTERIOR) CON	D.		
STATION - R	COM AND FINISH SCHEDULE	NUMBER	OF ROOMS 7	
NAME <u>Ladie</u>	s' Lounge	NUMBER	ON FLOOR PLAN	5
	<u>Original</u>		Existing, if	different
Floors:	board			
Base:	molded board, prob. var	n	paint (burg.)	
Wainscot:	wood, molded panel, pr	ob. varn.	paint (cream)	
Walls:	horiz. matchbds. to to vert. matchbds. to mo			int ceam)
Ceiling:	matched bds., rectilin molding, prob. varn.		paint (cream)	
Trim:	wood molded chairrail, course, sills, surrou		paint (cream)	
- Doors:	(2) 5 panel, wood, prob.	varn.	paint (burg., c	
Seating:	4-place built-in bench perforated Erie logo a leaf and berry patt.	and pressed in back;		
Lighting: '	arm rests cut out, acc Hanging incan. fixt		em patt.	
Other:	wall-mounted mirror w wooden classical surro iron radiator (E)		paint (cream)	

-5 A

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FACILITY NAME: Watchung Avenue

	-5 A
Survev	RR-0713- #-10

4.	DESCRIPTION	I – BUILDIN	GS (INTERIOR)	CONTD.				
	STATION -	ROOM AND F	INISH SCHEDULE		NUMBER	OF ROOMS	7	
	NAME	Baggage	Room	-	NUMBER	ON FLOOR	PLAN	6
		<u>Original</u>	NOT ACCESS	IBLE		Existing	, if di	fferent
	Floors:				<u></u>		<u></u>	
	Base:							
	Wainscot:			· · · · · · · · · · · · · · · · · · ·				
	Walls:	······		<u></u>				
	Ceiling:			•				
	Trim:							
	Doors:							
	Seating:							
	Lighting:			······································				
	Other:							

			-5 A	
FACILITY NAME:	Watchung Avenue	·	RR-0713- Survey #7-10	
4. DESCRIPTION	- BUILDINGS (INTERIOR) CONTD.			
STATION - I	ROOM AND FINISH SCHEDULE	NUMBER	OF ROOMS 7	
NAME <u>Bas</u>	ement	NUMBER	ON FLOOR PLAN 7	
	<u>Original</u>		Existing, if different	
Floors:	poured concrete			
Base:	none			
Wainscot:	none			
Walls:	coursed rubble		· · · · · · · · · · · · · · · · · · ·	
Ceiling:	floor bds. (above)			
Trim:	none		·	
Doors:	5 panel, wood		paint (red)	
Seating:	none			
Lighting:	hanging incan.			
Other:	boiler (NW cor.) ladder to Baggage Rm . (SW board partition to coal bi	cor.) n (NE d	<u>Conc. block</u> and NE bay (former cor.) chute?)	

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FACILITY NAME: Watchung Avenue

5. SIGNIFICANCE OF COMPLEX (ARCHITECTURAL/HISTORICAL):

Architect prob. Erie Engr. Dept.source Date 1903-04 Source post cardAlteration dates Source Style Renaissance Rev. elements # passenger trains/day (present) 18 Peak (#, Yr.) 43(1941); 37 (1907 no Original station on site (was built 1870, stood 500' north of present station)

The Watchung Avenue Station (originally named Park Street station) is a typical early twentieth century suburban facility in the Erie New York District. Stations in this series included: Arlington (NY&GL, gone), Montclair Heights (gone); Bloomfield (NY&GL, gone); Soho Park (later Belwood Park, NY&GL, gone); Wanaque-Midvale (NY&GL, gone); Caldwell (NY&GL); Mahwah (mainline); Nanuet, NY (NJ&NY), gone; Calicoon, NY (mainline); and Cambridge Springs, PA (mainline). All had similar interior schemes, frame construction with clapboard base course, shingled walls, and a hipped roof with ridge cresting. Of these, only Mahwah is included in this study, and it was altered beyond recognition in 1914.

Watchung Avenue was the first of several stations built to serve the Upper Montclair commuter. Long an important stop, at least one express has always operated between here and the terminal.

The building may have been constructed by Thomas C. Veale of Tenafly.

Specifications may be in the Bergen County Historical Society Collection, Hackensack Public Library.

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FACILITY NAME: Watchung Avenue

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6. GEOGRAPHIC DATA

Verbal boundary description (if Block/Lot not available)

The boundary is outlined in red on the attached site plan.

7. REFERENCES

BIBLIOGRAPHIC: Homes on the Montclair (Montclair: Montclair Railway, n.d.)

> Personal message on reverse of postcard view of Watchung Avenue station, postmarked 1905. (Collection of Montclair Public Library).

ICONOGRAPHIC: 1-(1910) The Next Station Will Be ..., vol. III, Railroadians of America, 1975.

Post card views of construction. Montclair Public Library.

Gardner, Ed. Erie Railroad: A Pictorial Review (Wilkes Barre: privately printed, n.d., n.p.)

8. PHOTO Hyer and Zec, <u>Railroads of New Jersey</u>, p. 28. Line drawing in <u>Homes</u>, n.p.

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FACILITY NAME: Watchung Ave.

9. CRITERIA FOR EVALUATION

A. HISTORICAL SIGNIFICANCE

i. Associated with important events or broad movements in history

nationally		(30)
state-wide		(25) (20)
locally	((20)

ii. Representative of significant changes in railroad history and/or technology

		rare unusual common	(30) (25) (10)
iii.	Original station on site		(15)
iv.	Representative of a line's standard	design	<u> </u>
۷.	Constructed prior to 1900		(15)
vi.	Junction station		(10)
vii.	Former long-distance service		(10)
viii.	Other		(10)
ix.	Less than 50 years old		(-30)

B. ARCHITECTURAL SIGNIFICANCE

STYLE Renaissance Revival elements
 a. Example of a particular architectural style (check one)

L		Outstanding Excellent Very good Good Fair	(50) (40) (30) X (20) (10)
b.	Rare survivor of style	nationally state-wide locally	(20) (15) (10)
c	As example of railroad ar	chitecture	

c. As example of railroad architecture

rare (30) unusual or early (15)

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FACILITY NAM		Watchung Avenue	Survey	, # 7-10	-y
ii.	ARC a.	HITECT (check one) building by architect important	nationally state-wide locally	(25) (20) (15)	
·	b.	building designed by railroad and or appears to be the work of the architect or engineer or chief de	supervising	(20)	
	c.	building designed by railroad and or appears to be the work of the		<u>X</u> (5)	
		architect identified but not cons to be of special importance		(5)	
iii.	OVE a.	RALL ARCHITECTURAL QUALITY (check Outstanding composition, siting, craftsmanship		(40)	
	b.	Notable composition, siting, or c manship, or possessing especially picturesque or unusual exterior c	/	(25)	
	c.	Possessing some detail(s) of part interest and/or quality	icular .		ridge cresting and finials
	d.	Average quality or interest		(5)	
iv.	a.	CIAL QUALITIES Noteworthy overall interior desig detailing	-	(15)	
	b.	Some noteworthy interior detailir	Ig	(5)	
	c.	<pre>(interior not accessible) Part of cohesive complex</pre>	igs	(5) (10)	
۷.	CONS a.	TRUCTION Noteworthy example of particular construction method		(30)	
	b.	Rare or early survivor of particu method	ılar	(20)	
	с.	Interesting example of method		(5)	

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FACILITY NAME: Watchung Avenue

CRITERIA CONT.

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- C. CONDITIONS
 - i. INTEGRITY

		• ·	
	a.	Original condition	<u>X</u> (40)
	b.	Alterations and/or additions, beneficial	(30)
	c.	Alterations and/or additions, not	(30)
		detrimental	(20)
	d.	Minor detrimental alterations and/ or additions, not affecting overall	
,		integrity	(10)
	e.	Detrimental alterations and/or	
		additions, reversible at considerable	(-25)
	f.	expense Detrimental alterations and/or additions,	(-25)
		essentially irreversible	(-75)
	DUV	SICAL CONDITION	
11.	FIL	SICAL CONDITION	
	a.	Excellent	(10)
	b.	Good	
	c. d.	Fair Poor	\underline{X} (0) (-10)
	ч. е.	Severely deteriorated	(-25)
	DC1 /		
111.	RELF	TIONSHIP TO COMMUNITY	
	a.	Pivotal building	(40)
	b.	Integral part of townscape	(30)
	ç.	Compatible with townscape	$\overline{\chi}$ (20)
	d. e.	Unrelated to townscape Incompatible	(0) (0)
		•	007
iv.	SUIT	ABILITY FOR ADAPTIVE USE	
	a.	Excellent	(30)
	b.	Very Good	(25)
	с.	Good	$\overline{\chi}$ (20)
	d. e.	Average Possible, with difficulty	(15)
	ς.		(10)

e. Possible, with difficulty



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FACILITY NAME: Watchung Avenue

Attach copy of site plan

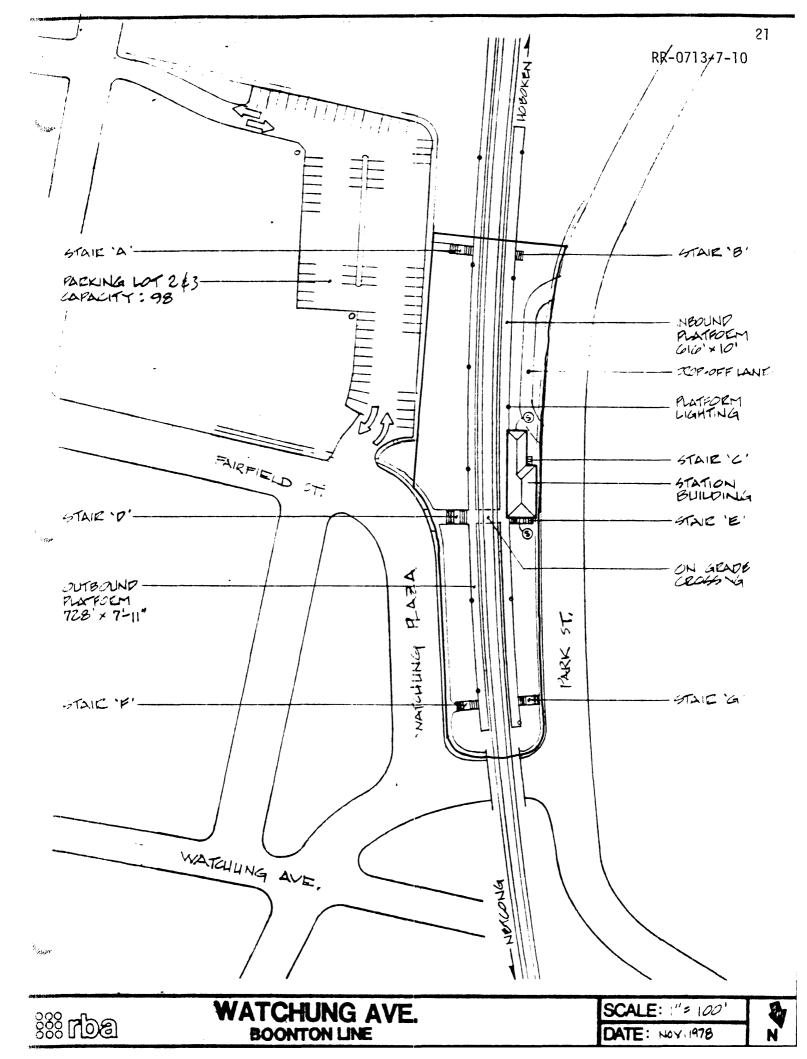
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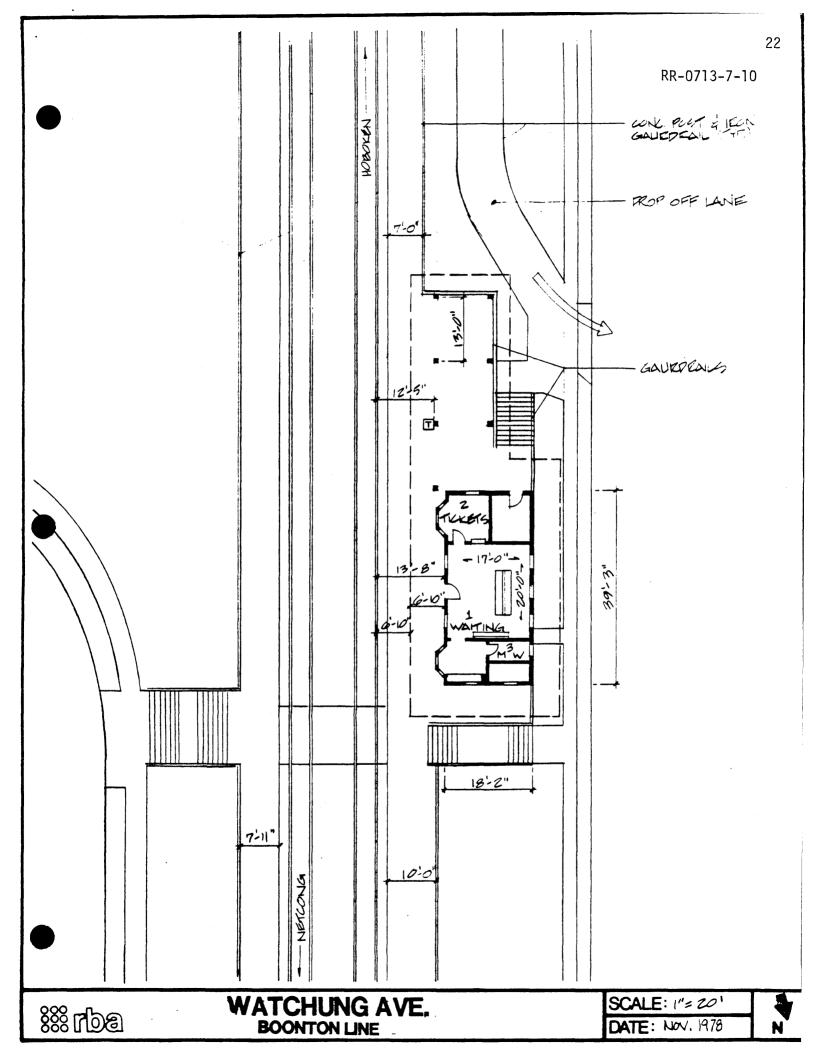
continuation sheets attached

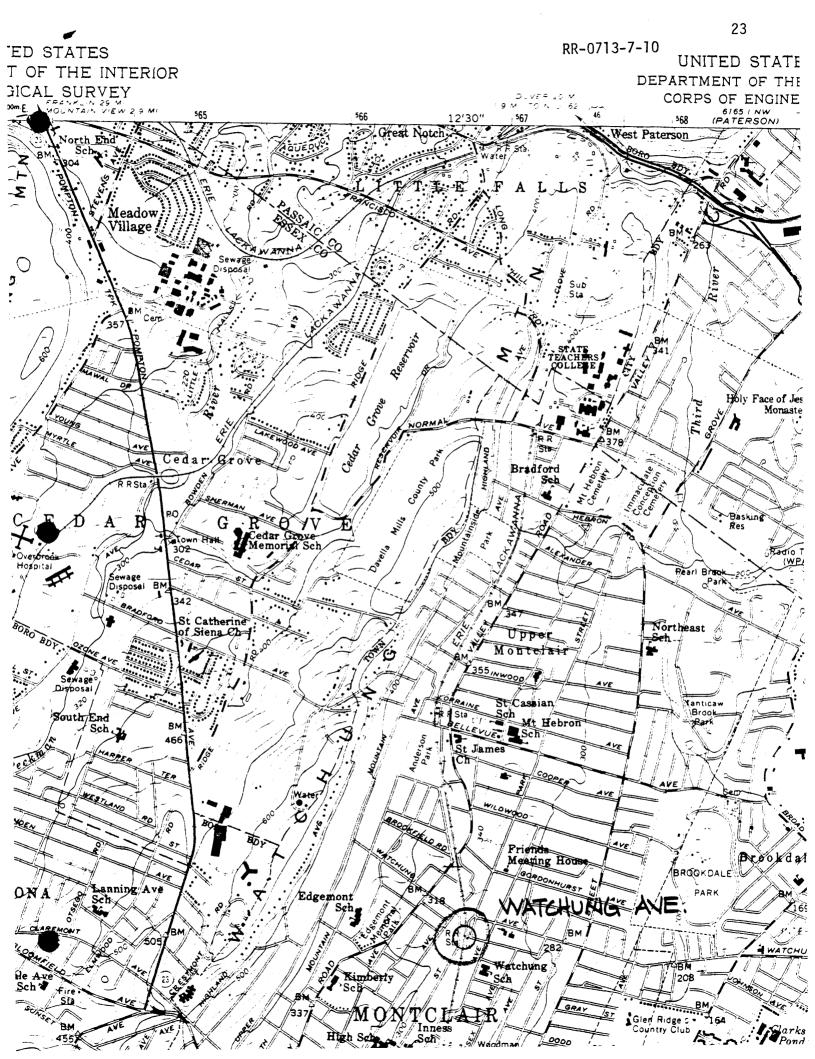
FORM PREPARED BY: Richard Meyer

Date: May 1981

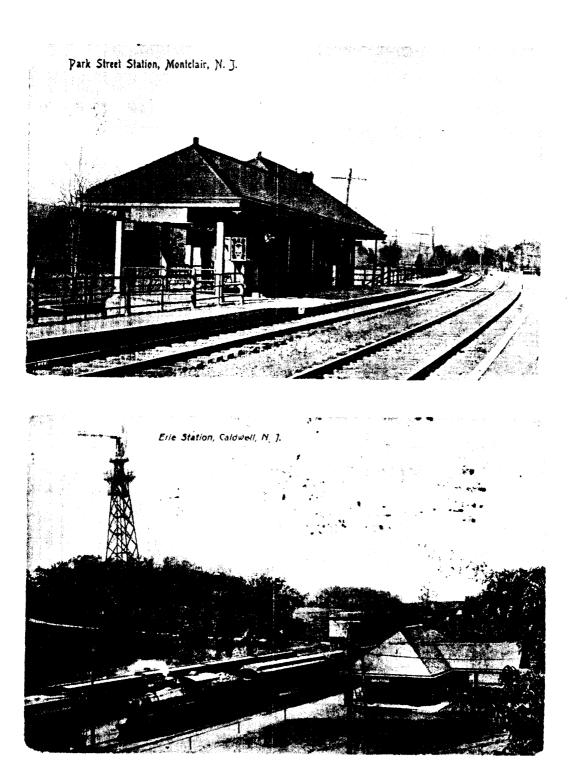
HERITAGE STUDIES, INC. RD 4 Box 864, Mapleton Road Princeton, N.J. 08540 609-452-1754



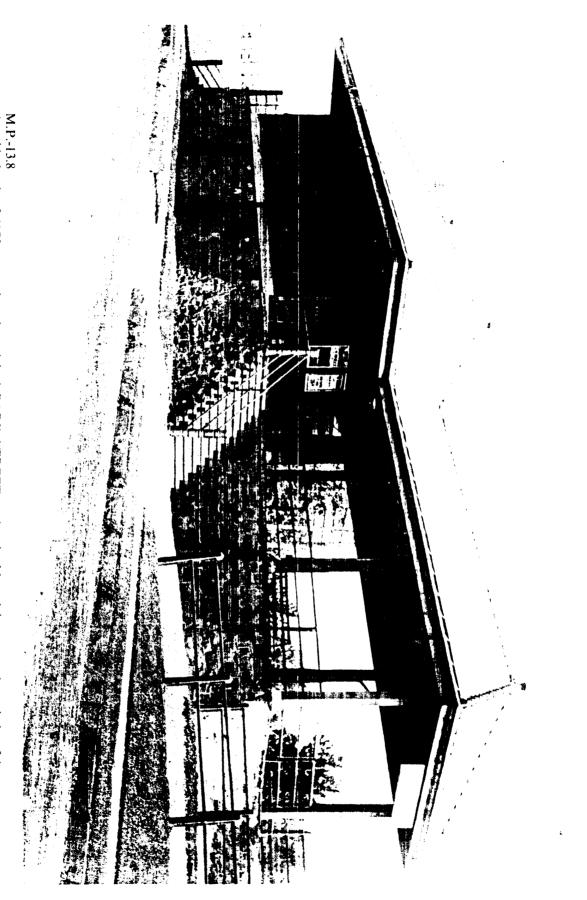




7-10 Watchung Avenue (Park Street) Railroad Station (Gardner, <u>Erie</u>, Vol. II)



Unfortunately, no photographs of the original station have been discovered. Some years ago the name of the station was changed to WATCHUNG AVE, as being more accurately descriptive of its location. Watchung is an Indian word signifying (WAT) FIRST (CHUNG) MOUNTAIN. A guide book of 1873 states that the original PARK STREET station in Montclair was made entirely of iron.



7-10 Watchung Avenue (Park Street) Railroad Station (Next Station, Vol. III)

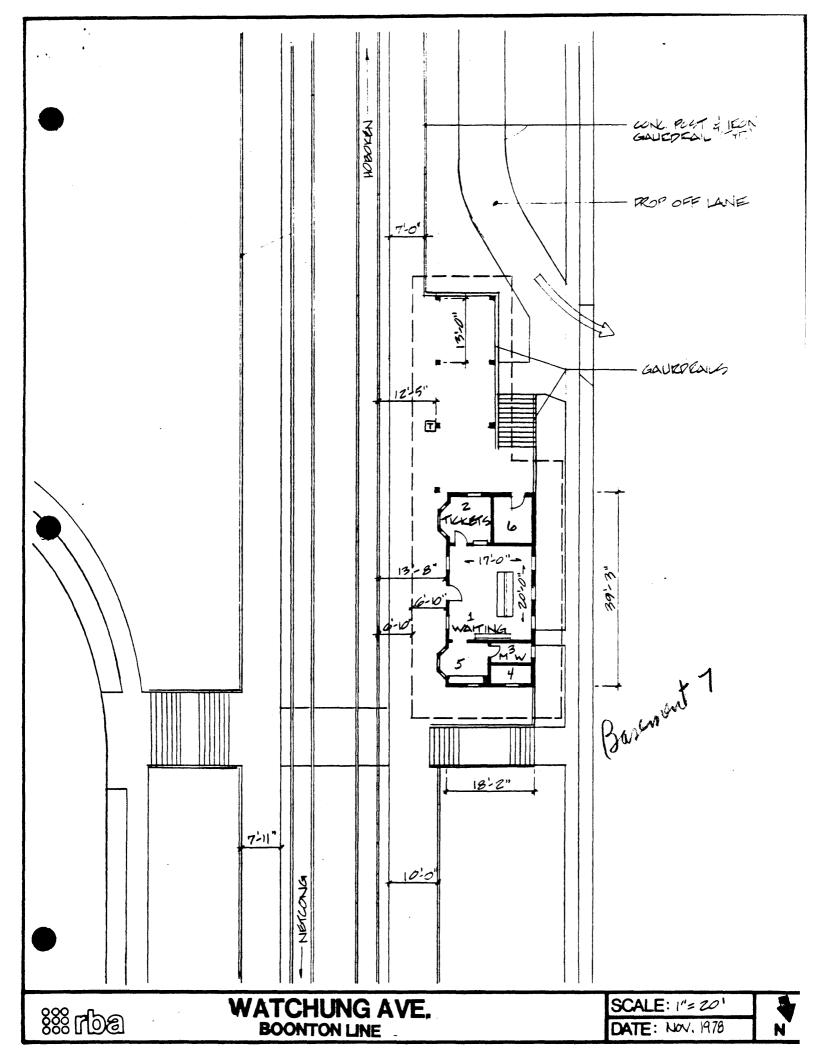
SUMMARY

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Station:	Watchung Avenue Line: Boonton
Index:	Field Survey Conducted December, 1978
X X X X X X X X X X	 Site Base at 1" = 100' Floor Plan at 1" = 20' Platform and Canopies Station Building Structural Mech. C. Elec. Track Crossings and Barriers Parking Access and Circulation Information System Notes on Community & Security Aspects Record Photograph of StationX_Detailed Field Photographs
Information	n File:
	Aerial Photograph at 1" = 200' 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
Conrail Co	unt May 1977 – All Day (Week Day) Boarding Passengers262

Station Ridership Category: _____ Gwn=rship: _____N_J_D_O_T_____

Agent: Yes Hrs / Day's: 6:40 a.m. - 3:10 p.m. (Lunch 12:00 - 12:30) Monday through Friday Rehabilitated (10 years or less) & Description:



3 PLATFORMS & CANOPIES

Station: WATCHUNG AVE.

NO. of TRACKS:	2 In-Bound (NY,	H, N)*Out-Bound	4 By-Pass	Inactive	I.BO.B.
t Grade	In-Cut(Walls)	Cross Slope	Elevated	Embankment St	ructure
Streight	Curved 🔨	Visibility Problem	Yes	(No)	
TOTAL	I should be a second set of the second secon		A	DI IS	Least water frantle

PLATFORMS Length X Width	IN-BOUND SIDE	OUT-BOUND SIDE 	ISLAND BET'N TRACK んと_x
Height Above Top of Rail	FLUSH	FLUSH	
Platform Material	ASPH.	ASPH.	
Edge Material	CONC + WOOD	cover wood	
Safety Line, Material	yes/no_PAINT	Ves/no_PAINT	yes/no
Guardrail (Locate)	(Pel/no WNG. POSTS W/	(Vestino IRON RAILS	yes/no
In-cut/Retaining Walls			
Lighting - Type,	INCAND	INCAUD	
O.C., Setbock f/roil			
Seating-Mat'l & Qty .	NONE	NONE	
Stairs: (ramps used: A yes / no) B	2'-11" 5'-2"	vert.rise width 2 8'-2" 15'-0" 2 8'-0" 3'-4"	- G 9-11" width
Locate:	<u> </u>	= 10'-3" 8'-0"	

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

PLATFORMS - BOTH NEED RESURFLEING - UNEVEN, CRACKED, BROKEN ASPHALT BREAKING TOWN TO ERAVEL.

LIGHTING - POOR CONDITION - POLES RUSTED, LEANING, BROKER) STAIRS - SEE INDIVIDUAL SKETCHES RAILS ALONG OUTER EDGES OF PLATFORMS - RUSTED - BENT, LEANING INBOUND END OF OUTBOUND PLATFORM - RAIL LEANING BADLY

RETAINING WALLS - WOOD, LEGNING, ROTTED - NEED REPLACING.

ALA			Continue on back of page
CANOPY/OVERHANG	IN-BOUND SIDE	OUT-BOUND SIDE	ISLAND BET'N TRACK
Length x Width Height (Lowest) Setback from Rail	X	X	X
Structure w/Spacing Setback-Rail to Support Deck Material			
Roofing Shape	Slope / Gable / Flat		
Drainage Lighting			

CONDITION (Note apparent poor conditions only):

		UILDI	NG	<u>×</u>	_ Shi			
						STATION:	UBTCHUNG	AUE_
In-Bound (NY, H,	N)_ <u>×_</u> Ir	n-Use (ES	: Out-Bound_	In-Use	; Number	r of Levels_ <u>1¹/2</u>	1.B	
Relation of Main to	o Track (unde	r, over, (ev	e∬∕ Relation	n of Entry to Str	eet <u>UP 1/, Lev</u>	<u>/e/</u> I.B	О.В.	
Roof Overhang - w Interior and Entry S						r to Floor Plan &	label for cross-refe	erence):
a) width		vertical	rise		b) width		vertical rise	
					_d) width		vertical rise	
EXTERIOR MA	TERIALS A	and systi	EMS:					
Foundation					<u> </u>			
Base Course Walls		· · · · · · · · · · · · · · · · · · ·	(photo)		Deck <u>c</u> ng <u></u>	SCATE		
Trim	wood					UOOD		
Windows - operabl			VRY FO			2-10	WALLS UI	
Structural System	(consultant		FRAME	RCOP	- woos	JEAR IN G	WALLS UT	reetu
Drainage Per	RIMETE	R GUTT	ERS TO	MTL.	LPRS.			
INTERIOR RO	OM AND	FINISH SC	CHEDULE:	(Locate on	Floor Plan)			
Space*		Floor	Base	W/Cot	Walls	Ceiling	Ceiling Hgt.	Lightin
•	110	_		. 6	_	-	12-	-
 Waiting Room. Ticket Office 	<u>240</u> S.F.	<u>woo0</u>		woor 3- woor 3-	<u></u>	(2007 (200 P		R+ IN CAN
3. Mens Toilet		WOOD		woop 3ª	w000	<u>0000</u>	12-	INCAN
4. Womens Toilet								
LOUNGE		0007		<u> </u>	0000	wood	122	- INCAI
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		<u></u>			<u></u>			
· · · ·		÷.		-stand/coin box		P ay Toiler	Pare -Vendi	ng Machines
A. Concessions on	d Businesses:		- Newspaper		-		0/20	
A. Concessions an	d Businesses:	Taxi' Other:	- Hewspaper		-		OUTS	
3. Waiting Room S	Seating: desc	Other: cribe (photo):_			H B S			ity_15
 Waiting Room S 	Seating: desc	Other: cribe (photo):_						
3. Waiting Room S C. Number of Pub	Seating: desc lic Phones an	Other: cribe (photo):_ d Locations:	WP E	UG BER		, I.B. <u><i>POO</i></u>		it <u>y 15</u>
 Waiting Room S Number of Pub Indicate Visibi 	Seating: desc lic Phones an lity of <u>approc</u>	Other: cribe (photo):_ d Locations: aching_trains f	wp &	ea, and directi	on of visibility		Сарас	it <u>y 15</u>
 B. Waiting Room S C. Number of Pub D. Indicate Visibi E. Describe visibi 	Seating: desc lic Phones an lity of <u>approc</u> lity for survei	Other: cribe (photo):_ d Locations: aching_trains f illance for wa	uP GA	१ उटन उट्टर rea, and directi th and without o	on of visibility gents:	6900	Сарас	it <u>y 15</u>
 B. Waiting Room S C. Number of Pub D. Indicate Visibi E. Describe visibi F. Is passage from 	Seating: desc lic Phones an lity of <u>approc</u> lity for survei the station to	Other: cribe (photo):_ d Locations: <u>aching trains f</u> illance for wa o platforms sho	uP & rom waiting ar iting rooms wi altered: yes /	rea, and directi th and without the optimized of the opt	on of visibility gents: escription	<u>690 P</u>).	Сарас	it <u>y 15</u>
E. Describe visibil F. Is passage from G. Are public toil	Seating: desc lic Phones an lity of <u>approc</u> lity for survei the station to ets, telephon	Other: cribe (photo):_ d Locations: <u>aching trains f</u> illance for wa o platforms sho wes and other s	up ex rom waiting ar iting rooms wi altered: yes / itation conven	rea, and directi th and without of (mo)(photo de iences identifie	on of visibility agents: escription d: yes / 100	<u>Con P</u>).	Сарас 22О.В	ity <u>/5</u> Nong
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4a STATION BUILDING SHELTER
STATION: WATCHUNG AUG.
Record Photograph197
CONDITION: *
Exterior (indicate board-up areas; locate elements being described using floor plan/photos) (Consultant)
Foundations: STONE - CPACKED IN MANY PLACES,
MORTAR - CRACKED, BROKEN AWAY + MISSING IN MANY PLACES PATCHED with NEW IN PLACES.
Walls/Doors/Windows: WALLS- KPPER LEVER - WOOD SIDIUG, + SHINGLES OLD + WEATHER
BEATEN, BROKEN, MISSING, POOR CONDITION, NEEDS
REPLACING, DOORS OLD + WORN - REPLACE
WINDOWS-OLD + WORLIALSO SOME BOARDED + BROKEN - REFERCE.
Stairs: INBOUND STALES - POOR CONDITION - LEANING BADLY TOWARD TRACKS, TREADS WEVEN, HANDEDIC MISSING AT TOP, UTR HAZARDOUS.
OUTBOWD STAIRS. JIMILAR, PLATE BROKEN + CRACKED
Roof/Drainage: SLATE SHINGLES - BROKEN, MISSING, SOME HAUK BEEN REPLACED POOR - CONDITION.
Other SOFFIT-OLD + ROTTED NEEDS REPLACEMENT
GUTTERS - WO . OLD + ROTTED, LOST THEIR CLABER. DOWNSPOUTS - DAMAGED, DENTED, RUSTED - NEED REPLACING.
Interior (locate elements by room; photograph poor conditions)
Walls/ Doors/Windows:
WALLS - HORIZONTAL SIPING - FAIR COUD., OLD BUT SOUND. GAPS
BETWEEN BOLZOS.

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DEC2S for NOOWS - ABOVE
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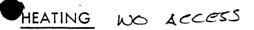
Floor: WOOD FLOOD - FLUSH + SEVEL BUT OLD + WORN, COULD USE RESURFACING.

Ceiling: WOOD CEILING IN PAIR COND.

Stairs: UK.

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Location of Heating Unit:			
Type of Unit:	Output:	Fuel:	
Controls:	Zones:	Storage Capacity:	
Burner Size:	Make of Unit:	Make of Burner:	
Distribution System:			

REMARKS:

AIR CONDITIONING N.K.

Location:	
Туре:	Capacity:
Distribution System:	
Spaces Handled:	

REMARKS:

VE	NTI	LA	TIC	NC

	•			
Windows: Yes , Is air quality good:	No	Door: Yes/ No No	Toilet Rooms: Mechanical	Natural
ELECTRIC	00	Access		
Location of Service	Entrance:_			

Location of Main Panel:_					
Characteristics:	Amps	Volts	Wire	Phase	
	Circuit Break	ers	Circuits Fused		
Apparent Major Deficien	cies in wiring:	Conduit	Yes / No		

GENERAL LIGHTING EVALUATION (Interior)

Description / Condition / Quantity:

SINGLE INCOND. IN WAITING AREA. LIGHTING DIM.

Lighting does / does not appear to be adequate; there are) are not dark spots; there is / is not glare.

8 Community & Security Aspects

1. 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).

Park Street is heavily travelled by both vehicles and pedestrians; there is also a great deal of activity in the plaza nearby. However, the station appears to be on the outskirts of this activity.

Surveillance of the station site by motorized police patrol is not adequate. The only openly visible side of the station faces Park Street. The track side is not visible at all by motorized police patrol, and requires foot patrol for adequate surveillance. This side of the station is the only real hiding place.

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 _____):

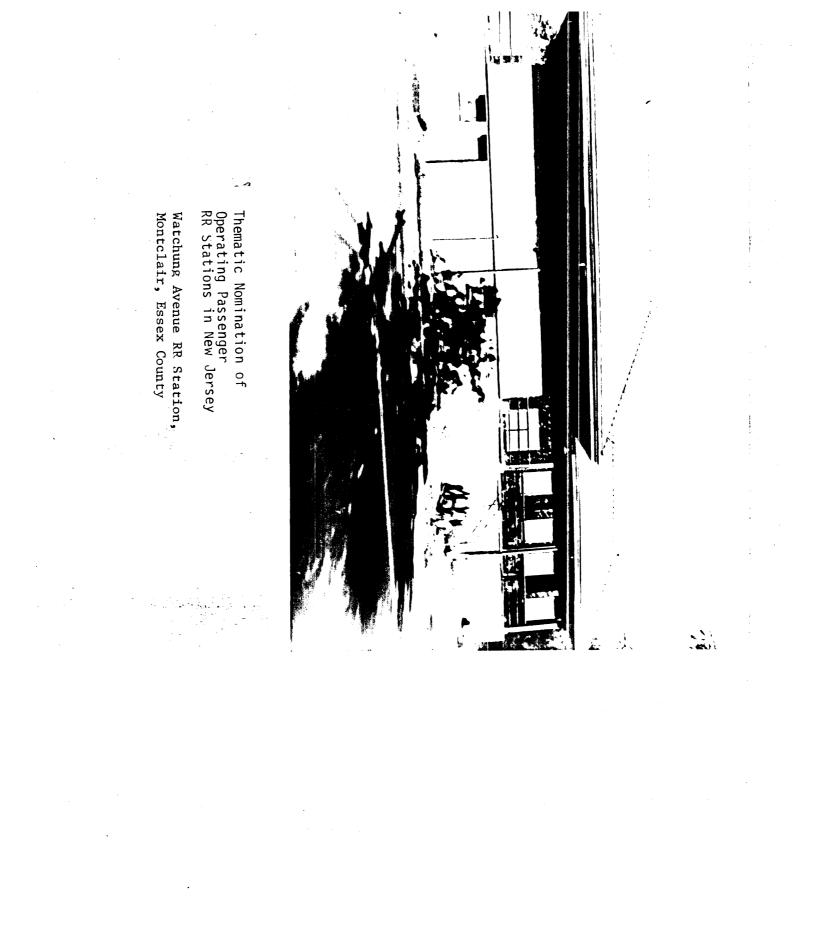
The station is somewhat removed from the main stream of vehicular/pedestrian traffic. However, non-commuters do use the platforms and the station site as a short cut to other destinations. Many pedestrians, the majority of whom are school children, walk along Park Street and then either cut across to the platforms or use the station stairs to cut across to the plaza nearby.

3. Vandalism: Graffiti - none /(low)/ medium / high; location:

Property damage - none /(10v

Jow / medium / high (describe): Broken windows

4. Question the ticket agent about vandalism problems.



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