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-0713Survey # 7-9

NEW JERSEY TRANSIT RAILROAD STATION SURVEY

	IDEN	ITIFICATION
	Α.	Name: Common Upper Montclair Line: Hoboken Div Boonton Historic (Erie)
	سسا	Address or location: 275 Bellvue Ave nue Upper Montclair, NJ 07043 County: Essex Municipality: Montclair Town Block & lot:
	С.	Owner's name: NJ Transit Address: Newark, NJ
	D.	Location of legal description: Recorder of Deeds, Essex County Courthouse, Raymond Boulevard, Newark, N.J.
	Ε.	Representation in existing surveys: (give number, category, etc., as appropriate)
	•	HABS HAERELRR ImprovementNY&LB Improvement
		Plainfield CorridorNR(name, if HD)
		NJSR (name, if HD)
		NJHSI (#)
		Northeast Corridor
		Local (date)
		Modernization Study: site plan $_{\mathbf{X}}$ floor plan $_{\mathbf{X}}$ aerial photo
		other views X photos of NR quality? X
2.	EVALU	DATION
	Α.	Determination of eligibility: SHPO comment? (date NR det.? (date
	В.	Potentially eligible for NR: yes x possible no
		individual thematicX
	С.	Survey Evaluation: 110/140 points

FACILITY NAME: Upper Montclair

RR-0713-Survey # 7-9

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:

<pre>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) Xknown threats to complex or individual structures</pre>
Surroundings: x urban x suburban scattered buildings open space x residential woodland agricultural industrial x downtown commercial highway commercial other (specify)
Relationship of station grade to track grade: X Station and track grade at same level Station spans track Track elevated above street grade, multi-level station
of tracks: 2 Pedestrian access across tracks:Pedestrian bridge:at street gradeelevatedPedestrian/vehicular bridge:at street gradeelevatedTunnelX_None provided

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

The Upper Montclair complex, located in a park-like setting on the W side of the tracks, consists of a one-story, wood frame station with Renaissance Revival elements, an attached canopy, and platforms on either side of the tracks. There is a large parking area W and S of the station (3) and another E of the tracks down a flight of steps from track level (1). Pedestrian access in unrestricted. There are shrubbery plantings along the E side embankment. The station is scheduled for refurbishing during mid-1981.

Survey #

FACILITY NAME: Upper Montclair

3. DESCRIPTION--PLATFORMS AND CANOPIES

* Inbound 414' asphalt platform

x Outbound pipe rail and concrete post fence edging platform on either side - 420' asphalt platform

Between tracks none

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, 4 bays in length, is attached to the S. facade of the station and is a continuation of the station's broad eaves. Its wood frame hipped roof is support ed by a double row of square wood columns. There is one incandescent bulb fixture attached to the soffit. Gutters are wood; downspouts are aluminum (recent). Most materials appear original.

On the outbound platform opposite the stairway to the E. parking lot are 3 equally spaced Tuscan-like iron columns with lamp posts

at the top. The fixtures are missing.

Surve: # 7-9

4. DESCRIPTION - BUILDINGS (EXTERIOR)

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

The upper Montclair station, located W. of the tracks, consists of a l story, wood frame block,7 bays wide and 2 deep, with a hipped roof. A 4 bay hipped canopy adjoins on the S. and a gabled portecochere on the W. The portecochere is supported on paired wood columns, set in a stone rubble balustrade with a limestone coping. There are 8 windows and 3 doors on the E facade 6 windows and 1 door on the W, 2 windows on the S. and a door and a triple grouping of windows with panel above on the N. A simple square brick chimney straddles the ridge at the N. end. The base is clapboard, the walls, shingle and the roofing slate. Most materials appear original.

4. DESCRIPTION - BUILDINGS (EXTERIOR) CONTD.

Fill out separate sheet for each building at facility.

StationXShelte	erFreight HouseOther	(specify)				
EXTERIOR MATERIALS AND SYSTEMS:						
<u>(</u>	<u>Original</u>	Existing, if different				
Structural system:	wood frame					
Foundation:	stone rubble	***************************************				
Base course:	clapboard	(orange/green paint)				
Walls:	shingle	(orange paint)				
Trim:	wood drip molding	(orange paint)				
Doors:	1/3 panel with 2 diamond pan transoms	e				
Roofing:	slate (gray), terra cotta co with leaf pattern	ping, (orange paint)				
Soffit:	matched board	(orange paint)				
Windows:	4 diamond pane/2; (3)4-pane diamond groupings					
Lighting:	4 hanging incandescent fixtu	res				
Signage:	standard Erie	removed				
Drainage:	wood gutters, downspouts metal					
Other:	wood fascia boards brick chimney, N end					

FACILITY NAME Upper Montclair

Survey # RR-0713-

4. DESCRIPTION - BUILDINGS (INTERIOR)

Fill out separate sheets key with, floor plan.	for each building at	t facility.	Refer to, and
Station Shelter	Freight House	Other	(specify)
General architectural des			ng original

The spaces of the Upper Montclair Station are on one level (basement excluded). The S two-thirds of the block is nearly symmetrical in plan and comprises a Ticket Office (2), defined by the polygonal projection facing the tracks, and a large Waiting Room (1) which surrounds it on three sides. The N third of the block comprises the rest rooms (3,4) and Baggage Room. Originally, all spaces had board floors, matched board wainscots and/or walls, and ceilings. Subsequently, floors in public spaces have been covered with concrete and most surfaces throughout the building, probably varnished originally, have been painted. Of exceptional quality and interest is the classically detailed woodwork in the Waiting Room (see schedule).

FACILITY NAME:

Upper Montclair

4. DESCRIPTION - BUILDINGS (INTERIOR) CONTD.

STATION -	ROOM AND FINISH SCHEDULE NUMBER	OF ROOMS 6
NAME	Waiting Room NUMBER	ON FLOOR PLAN_1
	Original	Existing, if different
Floors:	board	poured concrete (pink)
Base:	molded board, probably varn.	(maroon paint)
Wai ns cot:	matched boards, probably varn.	(maroon paint)
Walls:	horizontal matched boards between wainscot and freize, probably va	
Ceiling:	matched boards probably varnishe	d (beige paint)
Cori Wait	molded wood, probably varn.: ladian = motif around ticket window, inthian pilasters framing entry to ting areas (continued below)	
	1/3 panel	(maroon, beige paint infil
Seating:	2 double benches wood, 1 single bench, 2 short built-in benches, S wall	:
Lighting:	incandescent fixtures -	3 double tube fluorescent fixtures
Other:	cast iron radiators	

Trim continued: blank niche between rest room doors, cornice moldings freize molding, window and door surrounds

-5 A

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Survey # 7-9

FACILITY NAME: Upper Montclair

4.	DESCRIPTION -	BUILDINGS	(INTERIOR)	CONTD.
	DECCIVII I I CII	DOLLING		CONTIDA

STATION -	ROOM AND FINISH SCHEDULE NU	IBER	OF ROOMS 6
NAMELadies' R-00m NUMBER			ON FLOOR PLAN 4
	Original		Existing, if different
Floors:	board ·		poured concrete (pink
Base:	board probably varnished		paint) (maroon paint)
Wainscot:	none		· · · · · · · · · · · · · · · · · · ·
Walls:	vertical matched boards probably varnished		(maroon/beign paint)
Ceiling:	matched boards Probably varn	•	(beige paint)
Trim:	cornice molding probably var	n.	(maroon/beige paint)
Doors:	5-panel probably varnished		(maroon/beige paint)
Seating:	none		
Lighting:	hanging incandescent fixture	!	·
Other:	wood partition, cornice trim		
		· r~	

EACTLITY N	ANC. Hanne Montalo a	-5A RR-0713- Survey # 7-9
FACILITY N	AME: Upper Montclair	Survey # 7-3
4. DESCRIP	TION - BUILDINGS (INTERIOR) CONTD.	
STATIO	N - ROOM AND FINISH SCHEDULE NUMBER	ER OF ROOMS6
NAME	Ticket Office NUMB	ER ON FLOOR PLAN 2
	<u>Original</u>	Existing, if different
Floors	board	poured concrete (pink paint)
Base:	molded board	
Wainsc	ot:	
Walls:	matched boards prob. varn.	(maroon/beige paint)
Ceilin	g: matched boards prob. varn.	(beige paint)
Trim:	molded board window and door surrounds, ceiling cornice molding	
Doors:	5 panel (prob. varn.)	(maroon/beige paint)
Seatin	g: none	
Lighti	ng: <u>incandescent fixtures</u>	2 fluorescent fixtures

built-in wood desk under bay window; built-in wood counter under ticket window

cast iron radiators

Other:

-5A

2 fluorescent fixtures

FACILITY NAME:	Upper Montclair		Survey # RR-0713-
4. DESCRIPTION	- BUILDINGS (INTERIOR) CONTD.		:
STATION - I	ROOM AND FINISH SCHEDULE	NUMBER	OF ROOMS6
NAME	den's Room	NUMBER	ON FLOOR PLAN
	Original		Existing, if different
Floors:	board	-	<pre>poured concrete (pink</pre>
Base:	molded board	·	
Wainscot:		name and a second	t .
Walls:	matched boards prob. varn.		(maroon/beige paint)
Ceiling:	matched boards prob. varn.	·	(beige paint)
Trim:	molded board window and do surrounds, ceiling cornice		<u>a</u>
Doors:	5-panel (prob. varn.)		

Other:

Seating:

Lighting:

none

built-in wood desk under bay window; built-in wood counter

under ticket window cast iron radiators

incandescent fixtures

4. DESCRIPTION - BUILDINGS (INTERIOR) CONTD.

FACILITY NAME: Upper Montclair

STATION - ROOM AND FINISH SCHEDULE			OF ROOMS6_	
NAMEBaggage Room			ON FLOOR PLAN	
	Original		Existing, if different	
Floors:	wood	··· <u></u>		
Base:	molded board			
Wainscot:	none		·····	
Walls:	horizontal matched boards		(light green/dark gree	≥n
Ceiling:	matched board prob. varn. door to attic	and the state of t		
Trim:	molded window surrounds		(light green paint)	
Doors:	(2/2) panel sliding (4/2) panel prob. varn.	· · ·	(orange paint)	
Seating:	none			
Lighting:	incandescent fixture			
Other:	cast iron radiator (W wal	1)		

-5A _{RR-0713-}

FACILITY NAME: Upper Montclair

Survey # 7-9

4.	DESCRIPTION -	RITTIDINGS	(INTERIOR)	COMM).
	DECCINI I I CIT			CONTRACT

STATION - I	ROOM AND FINISH SCHEDULE	NUMBER	0F	ROOMS_	6	
NAME1	Basement	NUMBER	ON	FL00R	PLAN	1
	Original		Ex	isting,	if	different
Floors:	poured concrete		*****			
Base:	none					·
Wainscot:	none					
Walls:	stone rubble					
Ceiling:	floor joists					· · · · · · · · · · · · · · · · · · ·
Trim:	none					
Doors:	5 panel	·				-
Seating:	none					
Lighting:	2 hanging incandescent fi	xtures				
Other:	coal chute, E wall					

RR-0713-Survey # 7-9

FACILITY NAME:

Upper Montclair

5. SIGNIFICANCE OF COMPLEX (ARCHITECTURAL/HISTORICAL):

Architect Engineering Dept. * source Proposal p.4	
Date 1892 Source MontclaiAlteration dates Source	rce
Style Renaissance Revival elements	
<pre># passenger trains/day (present) 17 in 1980 Peak (#, Yr.)</pre>	44 in 1941
Original station on site	41 in 1907

The Upper Montclair Station is likely to have been the prototype for suburban stations built on the Erie line during the 1890's and early 1900's. This station is particularly distinctive because of its porte-cochere and fine classical detailing on the interior. Originally, a circular drive, set in a well-landscaped park, passed beneath the porte-cochere.

The station's elegant setting and fine detailing are consistent with the neighborhood it has served. Upper Montclair with its many pretentious houses, has long been home of the elite, many of them successful executives with New York corporations. Although schedules have been greatly reduced, the station continued to be an important commuter stop.

* Erie Railroad (builder: Thomas C. Veale, Tenafly, N.J.)

- 7

RR-0713-FAC-ITY NAME: Upper Montclair Survey # 7-9 - GEOGRAPHIC DATA Verbal boundary description (if Block/Lot not available) Boundaries are outlined on the site plan. Acreage: c, 0.25-0.50 acre UTM coordinates: Zone: 18 / Easting: 5 6 6 6 2 0 / Northing: 4 5 2 1 3 1 0 USGS Quad Orange Scale 1:24 000 7. REFERENCES **BIBLIOGRAPHIC:** Montclair Times, 3 an 1931, Weekly Montclair History column. Proposal for construction of Upper Montclair Station, Manuscript, Bergen County Historical Society (Hackensack Public Library) ICONOGRAPHIC: 1-(1910) The Next Station Will Be ..., Vol. III, Railroadians of America, 1975. (1895) Gardner, Edward F., A Pictorial Review Erie, Wilkes-Barre, Pa., Front Cover, post cards & photos, Montclair Public Library Collection. 3 views-Nolen Report, Town of Montclair, 1907, pp. 20-27 8. PHOTO Negative index # 1215 or NJT photo # Photographer Richard Browne Assocs. 1978

Loc. of negative

NJ Transit Direction of view: Station from North

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FACILITY NAME: Upper Montclair

Survey # 7-9

CONTINUATION SHEET (INCLUDE ITEM NO.) Page 7, Item #7, ICONOGRAPHIC

Montclair Times, 3 Jan 1931, 1 Mar. 1913

FACILITY NAME: Upper Montclair

9.	LB.	ITFR	TΔ	FOR	FVΔ	1111	TION
<i>J</i> •	UN.	\mathbf{I} \mathbf{I} \mathbf{E} \mathbf{D}	. 1.14	i Un	LVA	LUP	HILUM

Α.	HIS	TOR	IC.	AL.	SI	GNI	FIC	CANCE
		, , ,,,						<i>,,</i> ,, , , ,

CRITER	RIA FOR EVALUATION			
A. HIS	TORICAL SIGNIFICANCE			
i.	Associated with important events on in history	r broad move	ements	
		nationally state-wide	(25)	
		locally	(20)	
ii.	Representative of significant change and/or tech		oad history	
		rare	(30)	
		unusual common	(25) (10)	
			*	
iii.	Original station on site		(15)	
iv.	Representative of a line's standard	d design	(10)	
٧.	Constructed prior to 1900		<u>X</u> (15)	
vi.	Junction station		(10)	
vii.	Former long-distance service		(10)	
viii.	Other .		(10)	
ix.	Less than 50 years old		(-30)	·
			_	15
B. ARC	HITECTURAL SIGNIFICANCE			
i.	STYLE a. Example of a particular archite	ectural styl	e (check one)	
	Renaissance Revival el	ements		
,		standing ellent	(50) (40)	
	Very	good	(30)	
	Good	i	\underline{x} (20)	

L		Excellent Very good Good Fair	(50) (40) (30) (20) (10)
b.	Rare survivor of style	nationally state-wide locally	(20) (15) (10)

c. As example of railroad architecture rare
unusual or early

Survey # RR-0713- -9

FACILITY NAME: Upper Montclair CRITERIA CONT.

ii.	ARCI	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 sarchitect or engineer or chief des	upervising	(20)	
	с.	building designed by railroad and or appears to be the work of the s		<u>x</u> (5)	
	d.	architect identified but not consi to be of special importance	dered	(5)	
iii.	OVEI a.	RALL ARCHITECTURAL QUALITY (check o Outstanding composition, siting, o craftsmanship		(40)	
	b.	Notable composition, siting, or cr manship, or possessing especially picturesque or unusual exterior de		(25)	
÷	с.	Possessing some detail(s) of parti interest and/or quality	cular	<u>x</u> (15)	ext. massing,
	d.	Average quality or interest		(5)	
iv.	a.	CIAL QUALITIES Noteworthy overall interior design detailing Some noteworthy interior detailing		<u>x</u> (15)	Classical trim
		(interior not accessible) Part of cohesive complex 1) station and shelter 2) more than two building		(5)	
٧.	CONST	TRUCTION			
	a.	Noteworthy example of particular construction method		(30)	
	b.	Rare or early survivor of particul method	ar	(20)	
	c.	Interesting example of method		(5)	
					55

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FACILITY NAME: Upper Montclair

CRITERIA CONT.

C. CONDITIONS

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1.	1	N	11	Ŀ	b	к	1	TY	

	a. b. c. d. e.	Original condition Alterations and/or additions, beneficial Alterations and/or additions, not detrimental Minor detrimental alterations and/ or additions, not affecting overall integrity Detrimental alterations and/or additions, reversible at considerable expense Detrimental alterations and/or additions, essentially irreversible	(40)(30)(20)(10) poured concrete floor(-25)(-75)
ii.	PHYS	SICAL CONDITION	
		Fair Poor	(10) (5) (0) (-10) (-25)
iii.	RELA	ATIONSHIP TO COMMUNITY	
	c. d.	Pivotal building Integral part of townscape Compatible with townscape Unrelated to townscape Incompatible	(40) (30) (20) (0) 30)
iv.	SUI	TABILITY FOR ADAPTIVE USE	
	c.	Excellent Very Good Good Average Possible, with difficulty	X (30) (25) (20) (15) (10)

TOTAL

19

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Survey # 7-9 -11

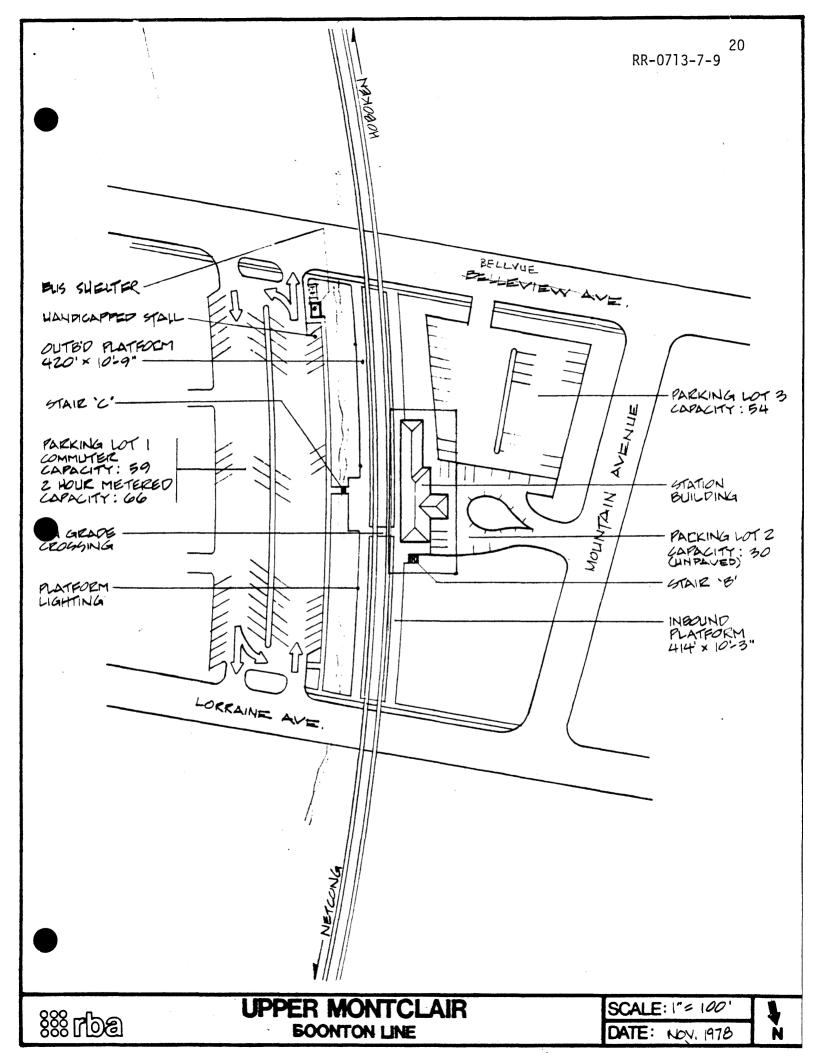
FACILITY NAME: Upper Montclair

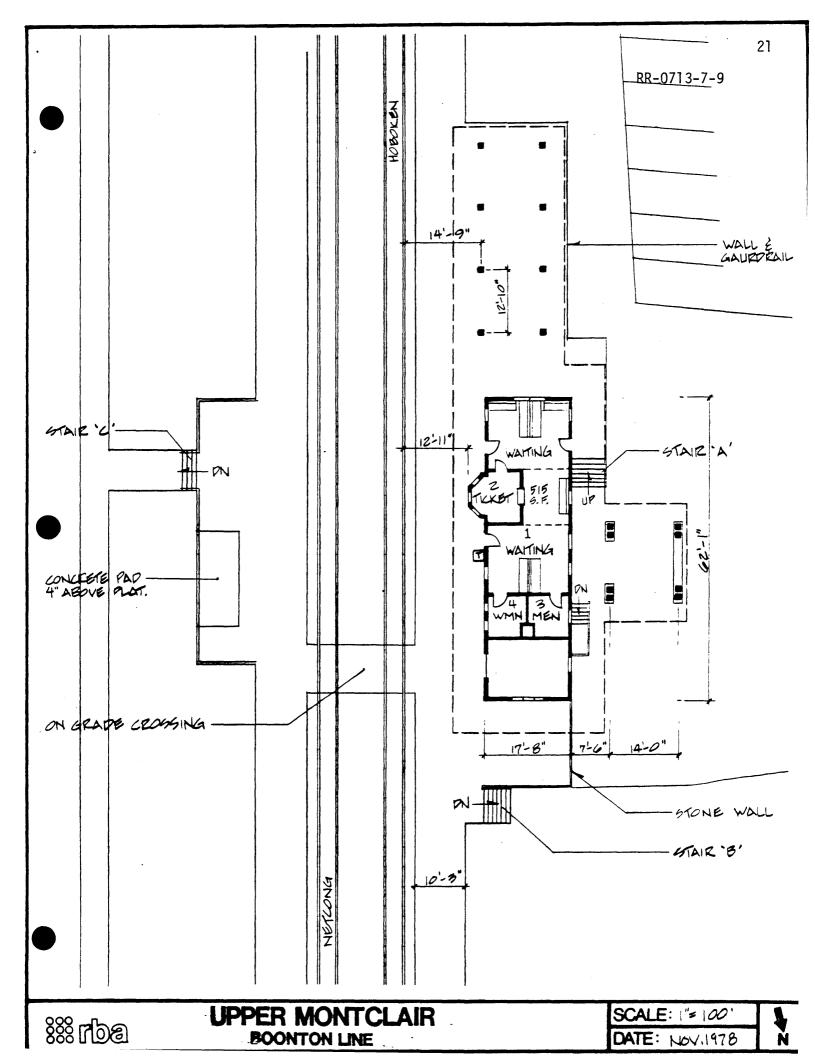
Attach copy of site plan

X continuation sheets attached

FORM PREPARED BY:	Richard Meyer	Date:	3/1981

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





ED STATES T OF THE INTERIOR UNITED STATE DEPARTMENT OF THI GICAL SURVEY CORPS OF ENGINE 6165 I NW (PATERSON) West Paterson Meadow Village 4 Holy Face of Jes Monaste 50 Ceda Bradford Basking Cedar Grove Memorial Sch Town Hatt Sewage Disposel Northeast Seh Montelai Manticaw Mt Hebror Meeting Hous BROOKDALE Edgemont PARK WATCHL Watchung / BM. Gled Ridge s Country Club Carks

7-9 Upper Montclair Railroad Station (Gardner, Erie, cover)

A Pictorial Review

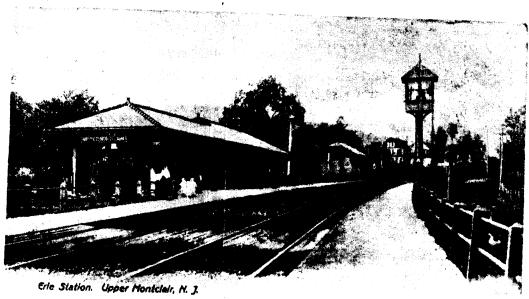




EDWARD F. GARDNER

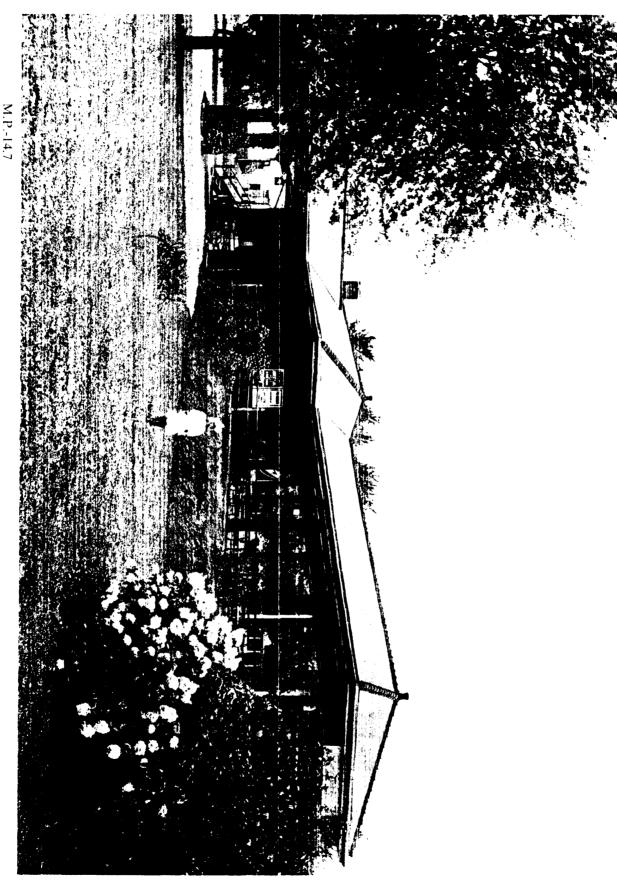
7-9 Upper Montclair Railroad Station (Gardner, Erie, Vol. II)





Montclair Railroad Station

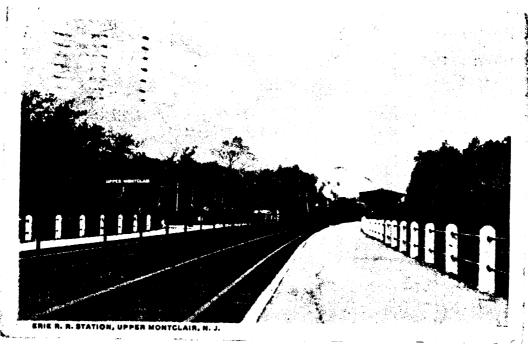
(Next Station, Vol. III)



UPPER MONTCLAIR is a good example of a semi-standard Erie Railroad suburban station, well cared-for, in a very attractive community. It was strictly utilitarian and continues to serve its commuters well.

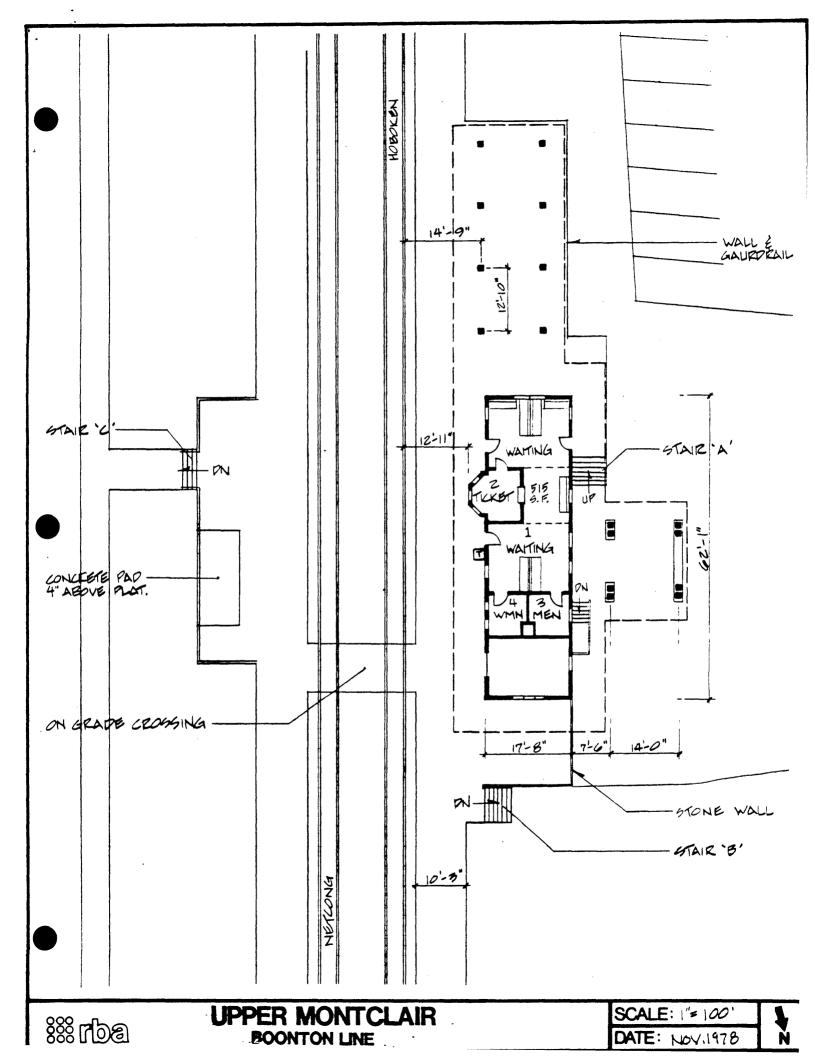
7-9 Upper Montclair Railroad Station (Gardner, Erie, Vol. II)





SUMMARY

Station: Upper Montclair Line: Boonton
Index: Field Survey Conducted December, 1978
X 1. Site Base at 1" = 100'
2. Floor Plan at 1" = 20' X 3. Platform and Canopies X 4. Station Building Structural Mech. & Elec. X 5. Track Crossings and Barriers X 6. Parking Access and Circulation X 7. Information System X 8. Notes on Community & Security Aspects X 9. Record Photograph of Station Detailed Field Photographs
X 3. Platform and Canopies
X 4. Station Building Structural Mech. & Elec.
X 5. Track Crossings and Barriers
X 6. Parking Access and Circulation
 X X Notes on Community & Security Aspects
X 9. Record Photograph of Station X Detailed Field Photographs
X Detailed Helegraphs
Information File:
X Aerial Photograph at 1" = 200'
X Station Location Plan from USGS maps or Hagstrom Maps
Y Proposed Taking Lines of 900 Day Option Station Parcels
x 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
X Proposed Taking Lines of 900 Day Option Station Parcels X 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 X TOPICS or Traffic Improvements Planned in Station Area Community Renewal Plans for Station Historical File for Station
X TOPICS or Traffic Improvements Planned in Station Area
Community Renewal Plans for Station
X Schedule of Trains and Buses
Other Other
Conrail Count May 1977 - All Day (Week Day) Boarding Passengers 280
Conrail Count May 19/7 - All Day (Week Day) Boarding Passengers
Station Ridership Category: 4 Ownership: N.J.D.O.T.
Agent: Yes Hrs/Days: 6:35 a.m 3:05 p.m.
Rehabilitated (10 years or less) & Description:



3 PLATFORMS & CANOPIES

Station: UPPER MONTCLAIR

At Grade X In-Cut(Walls)Cross Slope	ElevatedEr	nbankment Structure
to Board must Commuter walk	on tracks:no (Ask Ti	cket Agent). Note other obstruction	is on Flattorm & setback t/rail:
PLATFC RMS	IN -BOUND SIDE 2	OUT-BOUND SIDE	ISLAND BET'N TRACK
Length X Width	414 x 103	420 x 109	x <u>~~</u> &
Height Above Top of Rail	FLUSH	FLUSH	
Platform Material	ASPH,	ASPH.	
Edge Material	_ conc.	CONC.	
Safety Line , Material	YES/no WHITE STRIPE	Yes/no WHITE STRIPE	yes/no
Guardrail (Locate)	yes(ng)	yes (no)	yes/no
In-cut/Retaining Walls		,	
Lighting - Type,	HPV 30'WD POLE	HPV 30 WD, POLE	
O.C., Serbock firail			
Seating-Mat'l & Dty .	<u> </u>	NONE	
	5-1" vert. rise width	vert.rise width	vert.rise width
Stairs: (ramps used: A	4-10" 7-6"		
yes / no) B Locate: C	7:0" 8:0"		
	platform, lighting, stairs, guardrails,		
	12 6000 CONDITIONS. 705TS W/ 2" 71		SED IN PLACES.
	12 6000 CONDITIONS. 705TS W/ 2" 71	PE RAIS - RUSTED	SED IN PLACES.
fence - co	IN GOOD CONDITIONS. POSTS W/ 2ª PI RAIL HISSING IN	PE RAIS - RUSTED	Continue on back of page
fence - co	IN GOOD CONDITION NC. FOSTS W/ 2ª FI RAIL HISSING ,	PE RAIS - RUSTED	Continue on back of page
FENCE - 20 CANOPY/OVERHANC	IN GOOD CONDITION NC. 705TS W/ 2° 71 RAIL HISSING ,	PE RAIS - RUSTED TWO PLACES OUT-BOUND SIDE	Continue on back of page
FEUCE - EO CANOPY/OVERHANC Length x Width	IN GOOD CONDITION NC. 705TS W/ 2" PI RAIL HISSING IN IN-BOUND SIDE 56 x 21 93	PE RAKS - RUSTED TWO PLACES	Continue on back of page
FEUCE - EO CANOPY/OVERHANO Length x Width Height (Lowest)	IN GOOD CONDITION NC. 705TS W/ 2" FI RAIL HISSING , A IN-BOUND SIDE 56 x 21 ⁶ 9 ³ 9 ⁰	PE RAIS - RUSTED TWO PLACES OUT-BOUND SIDE	Continue on back of page
FEUCE - EO CANOPY/OVERHANC Length × Width Height (Lowest) Setback from Rail	IN GOOD CONDITION NC. 705TS W/ 2" FI RAIL HISSING , A IN-BOUND SIDE 56 x 21 ⁶ 9 ³ 9 ⁰	PE RAIS - RUSTED TWO PLACES OUT-BOUND SIDE	Continue on back of page
FEUCE - EO CANOPY/OVERHANO Length x Width Height (Lowest) Setback from Rail Structure w/Spacing	IN GOOD CONDITION NC. 705TS W/ 2^{4} FI RAIL HISSING , IN-BOUND SIDE $ 56 \times 21^{6} $ $ 9^{0} $ $ 12^{10} \times 12^{10} $	PE RAIS - RUSTED TWO PLACES OUT-BOUND SIDE	Continue on back of page
FENCE - ED CANOPY/OVERHANC Length x Width Height (Lowest) Setback from Rail Structure w/Spacing Setback-Rail to Support	IN GOOD CONDITION NC. 705TS W/ 2" FI RAIL HISSING , A IN-BOUND SIDE 56 x 21 ⁶ 9 ³ 9 ⁰	PE RAIS - RUSTED TWO PLACES OUT-BOUND SIDE	Continue on back of page
FENCE - ED CANOPY/OVERHANC Length x Width Height (Lowest) Setback from Rail Structure w/Spacing Setback-Rail to Support Deck Material	12 6000 CONDITION NC. 705TS W/ 2" PI RAIL HISSING 1.4 56 x 21 9 12 × 12 9 142	PE RAIS - RUSTED TWO PLACES OUT-BOUND SIDE	Continue on back of page
FENCE - ED CANOPY/OVERHANO Length x Width Height (Lowest) Setback from Rail Structure w/Spacing Setback-Rail to Support Deck Material Roofing	12 6000 CONDITION NC. 705TS W/ 2° 71 RAIL HISSING 1, Show a 21 from 12 from	PE RAIS - RUSTED TWO PLACES OUT-BOUND SIDE	Continue on back of page
FENCE - Ed CANOPY/OVERHANC Length x Width Height (Lowest) Setback from Rail Structure w/Spacing Setback-Rail to Support Deck Material Roofing Shape	IN GOOD CONDITION NC. 705TS W/ 2° 71 RAIL MISSING , A SO X 21 9° 12" × 12" 142 WOOD SLATE Slope (Goole) Flot	PE RAIS - RUSTED TWO PLACES OUT-BOUND SIDE	Continue on back of page
FENCE - Ed CANOPY/OVERHANC Length x Width Height (Lowest) Setback from Rail Structure w/Spacing Setback-Rail to Support Deck Material Roofing Shape Drainage	12 6000 CONDITION NC. 705TS W/ 2° 71 RAIL HISSING 1, Show a 21 from 12 from	PE RAIS - RUSTED TWO PLACES OUT-BOUND SIDE	Continue on back of page
FENCE - Ed CANOPY/OVERHANC Length x Width Height (Lowest) Setback from Rail Structure w/Spacing Setback-Rail to Support Deck Material Roofing Shape Drainage Lighting	IN GOOD CONDITION NC. 705TS W/ 2" FI RAIL HISSING , A SOLUTION IN-BOUND SIDE SOLUTION SLATE Slope (Goole) Flot PERIM. WO. GUTTERS INCAND.	PE RAIS - RUSTED TWO PLACES OUT-BOUND SIDE	Continue on back of page
FENCE - Ed CANOPY/OVERHANC Length x Width Height (Lowest) Setback from Rail Structure w/Spacing Setback-Rail to Support Deck Material Roofing Shape Drainage Lighting CONDITION (Note apparent	IN-BOUND SIDE SO X 21 - 93 93 90 12 × 12 - 142 WOOD SLATE Slope (Goole) Flot PERIM. WO. GUTTERS /NCAN D.	PE RAKS - RUSTED TWO PLACES OUT-BOUND SIDE X NA.	Continue on back of page ISLAND BET'N TRACK
FENCE - ED CANOPY/OVERHANO Length x Width Height (Lowest) Setback from Rail Structure w/Spacing Setback-Rail to Support Deck Material Roofing Shape Drainage Lighting CONDITION (Note apparent	IN GOOD CONDITION NC. 705TS W/ 2" FI RAIL HISSING , A SOLUTION IN-BOUND SIDE SOLUTION SLATE Slope (Goole) Flot PERIM. WO. GUTTERS INCAND.	PE RAIS - RUSTED TWO PLACES OUT-BOUND SIDE XND.	Continue on back of page ISLAND BET'N TRACK

COLUMNS. WOOD - OLD BUT SOUND

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					STATION:	UPPER N	WTCOIR
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alation of Main to Tr	In-Use; ack (under, over, leve		of Entry to Stree	PADED PLA	7.1.B.	O.B.	C.8.
oof Overhang - width	h: SEE FLCCZ PL	ocationعما <u>۱۹۸</u>	n: (refer to Floor	Plan)			
terior and Entry Stair	rs, Ramps, escalators, e	levators: (No	ate vertical rise; l	ocate (refer			
a) width	<u> </u>	rise	ب م) width) width		_vertical rise	
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oundation					WOUD		
ase Course /alls	(J) () ()	(photo)			WOOD SLATE		
rim	wood						
Vindows - operable -	yes / (no)						
tructural System (con	nsultant) wood	FRAME	ROOF ON L	OOD BE	12 WG	WICLS	
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Waiting Room.	S.F. CONCOURT WD		woop 23	wood	w00	118_	FLOR
Ticket Office				/1		118	
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. Concessions and Bu	usinesses: Iaxi Other: ting: describe (photo):_		stand/coin box	-5	-Pay Toilet-	Cap	acity 30
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Number of Public Indicate Visibility Describe visibility Is passage from the Are public toilets, Are lockers provide	of <u>approaching</u> trains from surveillance for waite station to platforms sheat, telephones and other stations.	ting rooms wi Itered: yes : tation conven	th and without ag no (photo desi iences identified:	ents: cription yes/ no tion: waiting	FAIR). room # 2		POOR
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CONDITION: *

Exterior (indicate board-up areas; locate elements being described using floor plan/photos) (Consultant)

Foundations: BROWN STONE - STONES CRACKED IN PLACES, MORTAR MISSING IN MANY PLACES (PHOTO 31)

Walls/Doors/Windows: U.D. SHINGLES - OLD + ROTTED, SOME BROKEN + MISSING

DOORS - OLD + BEATEN - REDUIRE NEW DOORS + HAZDWARE

WINDOWS - SOME BROKEN + BOARDED - NOT OPERABLE

Stairs: FROM PARKING - GOOD COUD,

AT INBO END - GOOD COND. EXCEPT EDGE OF PLAT. AT TOP STEF

AT, OUTBDEND- PAIR COND., STONES MISSING FROM CONC IN PLACE!
HAND PAIR RUSTED NEEDS REPLACING.

ROOS/Drainage: SLATE BEOILEN + MISSING - REPLACE - WATER DANAGETO REAR WALL

FROM LEBENG ROUF. (PHOTO 28)

Ciner GUTTERS - POOR COND., ROTTED, BROKEN, LOST CAMBER (PHOTO)

LDES - DAMAGED, RUSTED - REPLACE (PHOTO 18)

Interior (locate elements by room; photograph poor conditions)

Walls 'Doors Windows:

WALLS - HORIZONTAL SIDING - OLD - GAPS BETWEEN BUARDS - FAIR COND,
DOORS - OLD + BEDTEN, NOT SOUARE - DON'T CLOSE WITHOUT FERRE'
WINDOWS - ABOVE

Floor: CONC (1/2") over wood - CRACLED AT WOOD SEAMS - FAIR COND.

Ceiling: SAME MAT. AS WALLS - SAME COND.

Stairs: NA.

46 MECHANICAL & ELECTRICAL STATION: UPPER MONFICIALIE

Tues of Heise	Output:	Fuel
Type of Unit:		Fuel:Storage Capacity:
Burner Size:	Make of Unit:	Moke of Burner:
Distribution System:		
REMARKS:		
AIR CONDITIONING NA		
AIR CONDITIONING NA		
Location:		
Type: Distribution System:	Capacity:	
Spaces Handled:		
REMARKS:		
REMIANNS:		
•		
VENTUATION'		
VENTILATION		
Windows: Yes / (Door: /	√es / No Toile+ Rooms: Mechanica	al Natural
	Yes / No Toile+ Rooms: Mechanica	al Natura!
Windows: Yes / (Door: /	Yes / No Toile+ Rooms: Mechanica	ol Naturo!
Windows: Yes / No Door: (Is air quality good: Yes / No		al Natura!
Windows: Yes / No Door: (Is air quality good: Yes / No		ol Natural
Windows: Yes / No Door: (Is air quality good: Yes / No ELECTRIC WO &CCESS Location of Service Entrance:		al Natura!
Windows: Yes / No Door: (Is air quality good: Yes / No ELECTRIC Location of Service Entrance: Location of Main Panel: Characteristics: Amps	VoitsWirePhase	o! Natura!
Windows: Yes / No Door: (Is air quality good: Yes / No ELECTRIC Location of Service Entrance: Location of Main Panel: Characteristics: Circuit Break		a! Natura!
Windows: Yes / No Door: (Is air quality good: Yes / No ELECTRIC Location of Service Entrance: Location of Main Panel: Characteristics: Amps		o! Natura!
Windows: Yes / No Door: (Is air quality good: Yes / No ELECTRIC Location of Service Entrance: Location of Main Panel: Characteristics: Circuit Break		a! Natura!
Windows: Yes / No Door: (Is air quality good: Yes / No ELECTRIC Location of Service Entrance: Location of Main Panei: Characteristics: Amps Circuit Break Apparent Major Deficiencies in wiring:		o! Natura!
Windows: Yes / No Door: (Is air quality good: Yes / No ELECTRIC		a! Natura!
Windows: Yes / No Door: (Is air quality good: Yes / No ELECTRIC Location of Service Entrance: Location of Main Panel: Characteristics: Amps Circuit Break Apparent Major Deficiencies in wiring: GENERAL LIGHTING EVALUA Description / Condition / Quantity:	VoitsWirePhase kersCircuits Fused Conduit Yes / No	
Windows: Yes / No Door: (Is air quality good: Yes / No ELECTRIC Location of Service Entrance: Location of Main Panel: Characteristics: Amps Circuit Break Apparent Major Deficiencies in wiring: GENERAL LIGHTING EVALUA Description / Condition / Quantity:	VoitsWirePhase kersCircuits Fused Conduit Yes / No	RES OLD BUT WORKING

Lighting does / does not appear to be adequate; there are / are not dark spots; there is / is not glare. LIGHTING APPEARS SLIGHTLY DIM IN GONBRAL

8 Community & Security Aspects

Station:	Upper	Montalair	
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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).

The station is located one block from the main activity center of Montclair. There is heavy pedestrian and vehicular traffic on Valley Road. The station is on the fringe of the activity, although it seems to be in the "backyard" of the commercial stores. Parking Lot #1 is behind the stores, and is used by both commuters and shoppers.

There are few, if any, 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 situated between the main shopping district and private residences, but is not used as a short cut to or from the stores. Most pedestrians use Bellevue Avenue.

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

Property damage none low / medium / high (describe):

. Question the ticket agent about vandalism problems.