histed JUN 2,2 1984

N.J. Offi	ce of Cultural and Environmental Services, 109 W. State Street,
Prepared	Trenton, N.J. 08625 609-292-2023 by Heritage Studies, Inc. Princeton, N.J. 08540 609-452-1754
	<b>RR 0217-</b> Survey # 5-2
	NEW JERSEY TRANSIT
	RAILROAD STATION SURVEY
I. IDEN	NTIFICATION
Α.	Name: Common Radburn-Fair Lawn Line: Hoboken Division - Main/Bergen Historic Co. (Erie)
	Address or location:
<u>East</u> of Fai	rlawn Ave., Fairlawn, N.J. Block & lot:
<b>C.</b> ,	Owner's name:N.J. Transit Address: Newark, N.J.
D.	Location of legal description: Recorder of Deeds, Bergen County Courthouse
F.	Main Street, Hackensack, N.J. Representation in existing surveys: (give number, category, etc.,
	as appropriate)
	HABS HAERELRR ImprovementNY&LB Improvement
•	Plainfield Corridor NR(name, if HD)
<b>\$</b>	NJSR (name, if HD)
~	NJHSI (#)
	Northeast Corridor
	Local (date )
	Modernization Study: site plan X floor plan X aerial photo
	other views X photos of NR quality? X
2. EVALI	JATION
A. ,	Determination of eligibility: SHPO comment? (date ) NR det.? (date )
В.	Potentially eligible for NR: yes <u>x</u> possible no
	individual thematicX
С.	Survey Evaluation: 160/195 points
	178

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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) Known threats to complex or individual structures

Surroundings: \_\_\_\_urban \_X\_suburban \_\_\_\_scattered buildings \_\_\_\_open space \_X\_residential \_\_\_\_woodland \_\_\_\_agricultural \_\_\_\_industrial \_\_\_\_downtown commercial \_\_\_\_\_tighway commercial \_\_\_\_other (specify)

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

None provided Vehicular grade crossing

\_\_\_\_venicular grade crossing

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

The Radburn - Fair Lawn Station consisting of a one and one half-story, stone rubble station in Dutch Colonial Revival style with platforms on either side of the tracks, is located on a relatively open site at the southwest edge of the planned community of Radburn. Tracks are aligned north to south. There are (2) parking lots (1,2) north of the station, and pedestrian access is unrestricted. There is limited landscaping east of the station.

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FACILITY NAME: Radburn-Fair Lawn

# 3. DESCRIPTION--PLATFORMS AND CANOPIES

X Inbound 458' asphalt platform, lined with MV lighting fixtures on wood poles. No canopy

<u>X</u> Outbound 656' asphalt platform, lined with MV lighting fixtures on wood poles. No canopy.

\_\_\_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 platforms have recently been resurfaced. MV lighting fixtures probably replaced the original incandescent fixtures.

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Survey # RR 0217=

#### FACILITY NAME Radburn-Fair Lawn

#### 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 Radburn-Fair Lawn Station, located W of the tracks, consists of a stone rubble, l½-story, rectangular block with a flared American gambrel roof, and clapboard gable ends, its ridge paralleling the tracks. Adjoining the block on the N and S, respectively, are two 1-story, rectangular wings with gabled roofs. Each ridge is on axis with the main ridge. Below the eaves on the E facade is a central polygonal projection with (S to N) a 6/6, a 6/3, a 6/6, a 6/1, and a 1/panel (originally they all may have been 6/6). Flanking the projection on either side is a 12/panel door. The S wing contains (2) 6/6's and the N wing, a (4/2) freight door. The end bay of the N wing is open, supported at the outside corners by L-shaped columns. The W facade of the main block contains a central double leaf 12/panel door flanked on either side by a triple grouping of 6/6 windows. The N wing contains a freight door (boarded), while the S wing contains (2) 6/6 windows. The N facade contains a single 8/8 facing the loggia, and the S facade is blank. A small, rectangular, rock-faced ashlar chimney rises centrally at the S end of the main block. With the exception of the clapboard siding in the gable ends which has been replaced, materials appear original.

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FA	CILITY NAME Radbut	rn-Fair Lawn Sur	RR 0217-
4.		INGS (EXTERIOR) CONTD. heet for each building at facility.	· · ·
	Station <u>X</u> ShellexTERIOR MATERIALS	terFreight HouseOther AND SYSTEMS:	(specify)
		Original	Existing, if different
	Structural system:	bearing wall/frame roof	
	Foundation:	concrete block	
	Base course:	none	
	Walls:	rock-faced ashlar (sandstone) clapboard gable ends	new clapboard gable ends
	Trim:	rock-faced stone sills, lintels	(cream paint)
	Doors:	12/panel: (4/2) freight	<u>(brown paint)</u>
	Roofing:	slate	
	Soffit:	matched board	_(brown paint)
	Windows:	6/6; 8/8	
	Lighting:	incandescent fixtures	soffit mounted fluorescent fixtures
	Signage:	<pre>metal (white, black type &amp; border)</pre>	
	Drainage:	metal gutters and downspouts	<u>metal gutters and down-</u> spouts (brown paint)
	Other:	rectangular rock-faced ashlar chimney S end of main block, copper flashing (4) concrete and board standard "End	

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FACILITY NAME Radburn-Fair Lawn

### 4. DESCRIPTION - BUILDINGS (INTERIOR)

Fill out separate sheats 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.

The spaces of the Radburn-Fair Lawn Station are on one level (basement excepted). The main block contains the Ticket Office (2), fitted into the projection, and the Waiting Room (1). Flanking the Ticket Office on the N and S are entries from the platform to the Waiting Room. The S wing comprises the Lounges and Toilet Rooms, (3,4) while the N wing contains the Baggage Room and open loggia. Most floors are terrazzo, walls are brick, and ceilings, plaster. Materials appear original.

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FACILIT	Y NAME:	Radburn-Fair Lawn	-5A RR 3217- Survey # 5-2
4. DESC	RIPTION	- BUILDINGS (INTERIOR) CONTD.	
STA	TION -	ROOM AND FINISH SCHEDULE NUMBER	OF ROOMS 8
NAM	E <u>Wai</u>	ting Room NUMBER	ON FLOOR PLAN 1
		<u>Original</u>	Existing, if different
Flo	ors:	<u>terrazzo (beige, gray border)</u>	
Bas	e:	brick, stretcher (buff)	
Wai	nscot:	none	
Wa]	ls:	brick, common bond (buff)	
Cei	ling:	plaster, coved	(cream paint)
Tri	m:	wood molded frames cornice molding	(brown_paint) (cream_paint)
Doo	rs:	<u>(2) (1/1); (4) 12/panel (1) 3/3 pane</u> l	(brown paint)
Sea	ting:	<u>built-in board benches, radiator</u> behind	(brown paint)
Lig	hting:	incandescent fixture	hanging fluroescent fixtures
Oth	er:	cast iron radiators	(cream paint)

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4.	DESCRIPTION	V - BUILDINGS (INTERIOR) CONTD.		
	STATION -	ROOM AND FINISH SCHEDULE NO	JMBER	OF ROOMS8
	NAME	cket_OfficeN	JMBER	ON FLOOR PLAN 2
		Original		Existing, if different
	Floors:	board	-	
	Base:	brick, stretcher (buff)	_	
	Wainscot:	none		
	Walls:	brick, common bond (buff)	<u>.</u>	
	Ceiling:	plaster		(cream paint)
	Trim:	wood molded surrounds	_	(brown paint)
	Doors:	6 panel (int) (1/1) (ext.)	-	(brown paint)
	Seating:	none	-	
Lighti	Lighting:	incandescent fixtures	_ (	ceiling attached fluorescent
	Other:	built-in wood desk and counter (E ar W walls) cast iron radiator (S,W, under count ticket window is triple grouping of	- ter)	

4.	DESCRIPTION	I - BUILDINGS (INTERIOR) CONTD.	
	STATION -	ROOM AND FINISH SCHEDULE NUMBE	r of rooms8
	NAME Men	's Lounge NUMBE	R ON FLOOR PLAN <u>3L</u>
		<u>Original</u>	Existing, if different
	Floors:	terrazzo (beige)	
	Base:	none	<b></b>
	Wainscot:	none	
	Walls:	brick, common bond (buff)	
	Ceiling:	plaster	(cream paint)
	Trim:	wood molded surrounds	(brown paint)
	Doors:	(3) (1/1)	(brown paint)
	Seating:	built-in board bench (W)	(brown paint)
	Lighting:	ceiling attached incandescent fixtures	fixtures replaced
	Other:	cast iron radiator	(cream paint)

FACILITY NAME: Radburn-Fair Lawn

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FACILITY NAME: Radburn-Fair Lawn

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4.	DESCRIPTION	- BUILDINGS (INTERIOR) CONTD.	
	STATION -	ROOM AND FINISH SCHEDULE NUMBE	R OF ROOMS8
	NAME Men's	s Toilet NUMBE	R ON FLOOR PLAN <u>3</u>
		Original	Existing, if different
,	Floors:	terrazzo (beige)	
	Base:	none	
	Wainscot:	none	
	Walls:	brick, common bond (buff)	
	Ceiling:	plaster	(cream_paint)
	Trim:	wood molded surrounds	(brown paint)
	Doors:	(1/1); (2) double leaf plain board	(brown_paint)
ля ».	Seating:	none	
	Lighting:	ceiling attached incandescent fixtures	
	Other:	marble partitions original plumbing fixtures cast iron radiator (S)	

FACILITY NAME	: Radburn-Fair Lawn		Survey # 8-2 5-2
4. DESCRIPTIO	N - BUILDINGS (INTERIOR) CONTD.		- · ·
STATION -	ROOM AND FINISH SCHEDULE NUM	IBER	OF ROOMS8
NAME	Ladies' Lounge NUM	BER	ON FLOOR PLAN4L
	Original		Existing, if different
Floors:	terrazzo (beige)		
Base:	none		
Wainscot:	none		
Walls:	brick, common bond (buff)		
Ceiling:	plaster	(	(cream paint)
Trim:	wood molded surrounds	(	brown paint)
Doors:	(1/1)	(	brown paint)
Seating:	built-in board bench (E)	(	brown paint)
Lighting:	ceiling attached incandescent fixture		
Other:	cast iron radiator	(	<u>cream paint)</u>

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FACILITY NAME: Radburn-Fair Lawn

4.	DESCRIPTION	- BUILDINGS (INTERIOR) CONTD.		
	STATION -	ROOM AND FINISH SCHEDULE	NUMBER	OF ROOMS8
	NAME Lad	ies' Toil <del>e</del> t	NUMBER	ON FLOOR PLAN 4
		Original		Existing, if different
	Floors:	terrazzo (beige)		
	Base:	none		
	Wainscot:	none		
	Walls:	brick, common bond (buff)		
	Ceiling:	plaster		(cream paint)
	Trim:	wood molded surrounds		(brown_paint)
	Doors:	(1/1); (3) double leaf plain board	<u>d_</u>	(brown paint)
	Seating:	none		
	Lighting:	ceiling attached incandescent fixt	ture	- <u></u>
	Other:	cast iron radiator (E) original plumbing fixtures		

FACILITY NAME: Radburn-Fair Lawn

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4. DESCRIPTION	- BUILDINGS (INTERIOR) CONTD.		
STATION - I	ROOM AND FINISH SCHEDULE	NUMBER	OF ROOMS_8
NAMETra	ack Supervisor's Office (Baggage Room)	NUMBER	ON FLOOR PLAN
	Original NOT ACCESSIBLE		Existing, if different
Floors:	· · · ·		
Base:			
Wainscot:	· · · · · · · · · · · · · · · · · · ·		
Walls:			
Ceiling:			
Trim:			
Doors:			
Seating:			
Lighting:			
Other:			

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FACILITY NAME: Radburn-Fair Lawn

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Survey	#	RR 5	<b>02</b> -2	17=

4.	DESCRIPTION	V - BUILDINGS (INTERIOR)	CONTD.		
	STATION -	ROOM AND FINISH SCHEDULE		NUMBER	OF ROOMS8
	NAME <u>Base</u>	ment		NUMBER	ON FLOOR PLAN
		<u>Original</u>			Existing, if different
	Floors:	poured concrete	*** <u>**</u>		
	Base:	none			
	Wainscot:	none			
	Walls:	concrete block			
	Ceiling:	poured concrete			
	Trim:	none			
	Doors:	(1/1)			(brown paint)
	Seating:	none			
	Lighting:	hanging incandescent fix	ures		
	Other:	board stairs and landing			

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Survey # 5-2

FACILITY NAME: Radburn-Fair Lawn

#### 5. SIGNIFICANCE OF COMPLEX (ARCHITECTURAL/HISTORICAL):

Architect Clarence S. Stein	source	(plans)	
Date 1930 Source timetable	Alteration $\overline{d}$	ates	Source
Style Dutch Colonial Revival			
<pre># passenger trains/day (present</pre>	) 26 in 1980	_ Peak (#, Yr.	
Original station on site			13 in 1938
			5 in 1899
			(Fair Lawn)

The Radburn-Fair Lawn Station is important for two major reasons. Stylistically, it exemplifies the late Colonial Revival, a popular renewed interest in early American cultural artifacts generated in part by the restoration and reconstruction of Williamsburg, Va.. The station's gambrel roof seems to be a gesture to the local Dutch Colonial tradition. Secondly, the building is formally linked to Radburn, the nearby planned community which received great adclaim as one of the first American realizations of the Garden City concept. Clarence S. Stein, principal designer for the entire community, was also architect for the station.

Because of the great Depression, Radburn was never completed according to the original plan. After the Second World War, the community expanded, but in an undistinguished and speculative manner. Similarly, although the station was part of the original scheme (Fitch, 246), it now is nearly surrounded by later unplanned development and serves the much larger community of FairLawn. Presently, the building is a very busy commuter stop.

#### FACILITY NAME: Radburn-FairLawn

#### 6. GEOGRAPHIC DATA

Verbal boundary description (if Block/Lot not available)

Boundaries are outlined on the site plan.

Acreage: less than 1/4 acre UTM coordinates: Zone: <u>18/Easting: 573910/Northing: 4532200</u> USGS Quad Hackensack <u>Scale 1:24,000</u>

#### 7. REFERENCES

BIBLIOGRAPHIC:

Plans, Radburn-Fair Lawn Station, New Jersey Transit, Newark, N.J. and Grange Hall, Fair Lawn, N.J.

Erie timetables, beginning with January 1930.

#### ICONOGRAPHIC:

#### Plans, Ibid.

(plan of Radburn) Fitch, James M., <u>American Building and the Historical Forces That</u> Shaped It, New York, Schocken Books 1973, 246.

#### 8. PHOTO

Negative index #		photo #	slide #	5-2
Date 1978		pher Richard Brown		
Loc. of negative	NJ Transit	Direction o	f view: stati	on from east

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FACILITY NAME: Radburn-Fair Lawn

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# 9. CRITERIA FOR EVALUATION

#### A. HISTORICAL SIGNIFICANCE

i. Associated with important events or broad movements

1.		Droad move	nents
	in history	nationally state-wide locally	X (30) part of early (25) modern planned (20) community
ii.	Representative of significant change and/or tech		oad history (30)
		unusual common	(25) (10)
iii.	Original station on site		(15)
iv.	Representative of a line's standard	design	(10)
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)
			30

#### B. ARCHITECTURAL SIGNIFICANCE

i. STYLE a. Example of a particular architectural style (check one)

	Dutch Colonial Revival	<b>Outstanding</b> Excellent Very good Good Fair	(50) (40) (30) <u>X</u> (20) (10)
b.	Rare survivor of style	nationally state-wide locally	(20) (15) (10)

c.	As	example	e of	railroad	architecture	
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rare X (30) unusual or early (15)

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Survey #0217--9

# FACILITY NAME:Radburn-Fair Lawn CRITERIA CONT.

ii.	ARCI a.	HITECT (check one) building by architect important	nationally state-wide locally	<u>_x</u> (25) (20) (15)	Clarence S. Stein
	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		(5)	
	d.	architect identified but not cons to be of special importance	idered	( 5)	
iii.	OVEI a.	RALL ARCHITECTURAL QUALITY (check of Outstanding composition, siting, of craftsmanship		(40)	
	b.	Notable composition, siting, or c manship, or possessing especially picturesque or unusual exterior d		(25)	
	c.	Possessing some detail(s) of part interest and/or quality	icular	<u>    (</u> 15)	roof, stonework
	d.	Average quality or interest		(5)	
iv.	a.	CIAL QUALITIES Noteworthy overall interior desig detailing		(15)	
		Some noteworthy interior detailin	g .	(5)	
		<pre>(interior not accessible) Part of cohesive complex         1) station and shelter         2) more than two buildin</pre>	gs	(5) (10)	
۷.	CONS a.	TRUCTION Noteworthy example of particular construction method		(30)	
	b.	Rare or early survivor of particu method	lar	(20)	
	c.	Interesting example of method		(5)	

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FACILITY NAME: Radburn-Fair Lawn

# CRITERIA CONT.

- C. CONDITIONS
  - i. INTEGRITY

	<b>b.</b>	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	(40) (30) (20) siding replaced (10) (-25)
	f.		(-75)
ii.	PHÝS	SICAL CONDITION	
111	d. e.	Excellent Good Fair Poor Severely deteriorated ATIONSHIP TO COMMUNITY	$ \begin{array}{c}     (10) \\     \underline{x} (5) \\     (0) \\     (-10) \\     (-25) \end{array} $
	a. b. c. d.		(40) (30) X (20) (0) 
iv.	SUI	FABILITY FOR ADAPTIVE USE	
	a. b. c. d. e.	Excellent Very Good Good Average Possible, with difficulty	$ \begin{array}{c} X (30) \\ (25) \\ (20) \\ (15) \\ (10) \end{array} $

TOTAL

195

75

RR 0217-Survey # 5-2 -11

FACILITY NAME: Radburn-Fairlawn

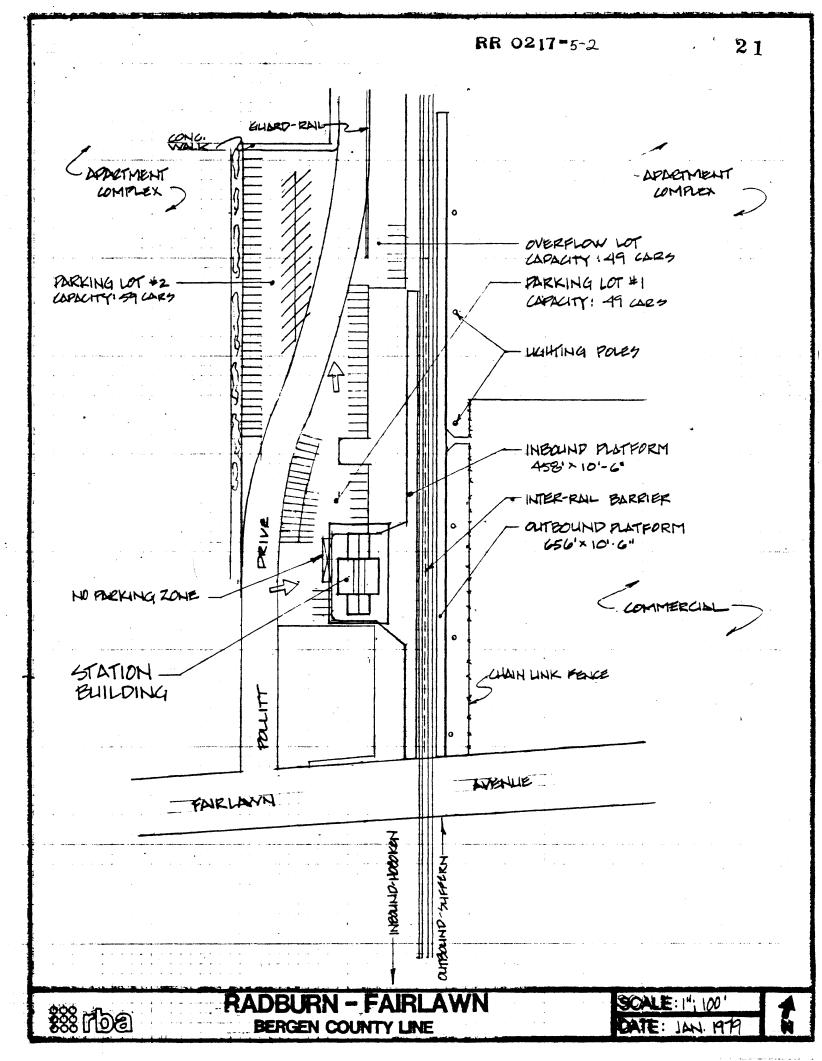
Attach copy of site plan

continuation sheets attached

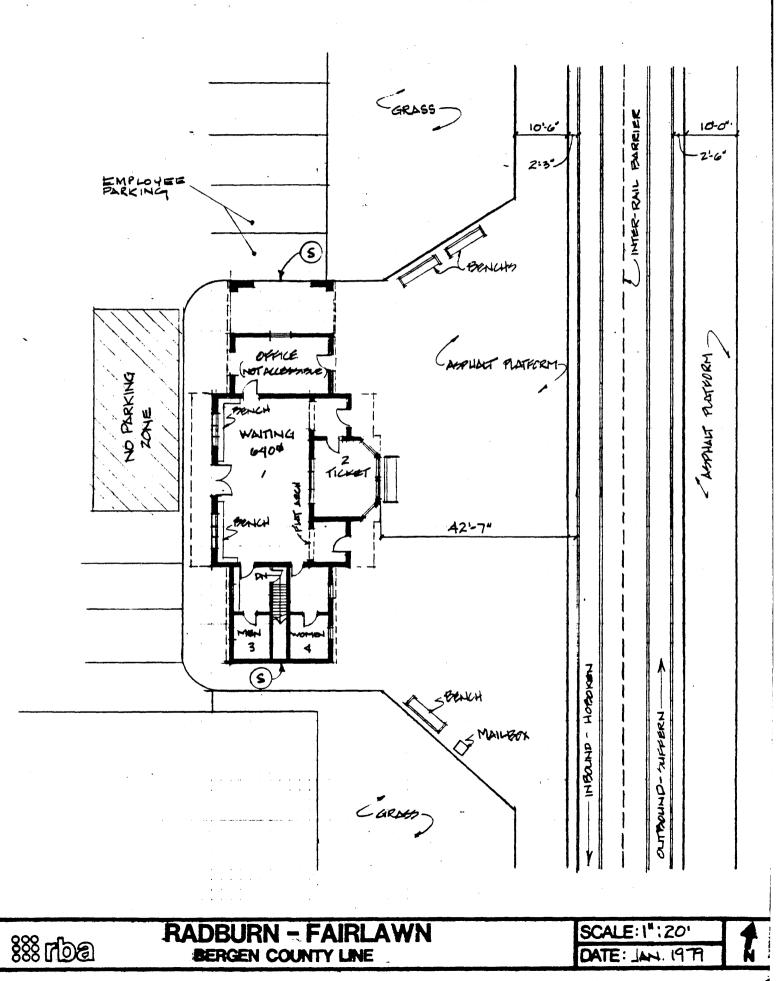
FORM PREPARED BY:\_\_\_\_\_ Richard Meyer

Date: 7/81

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



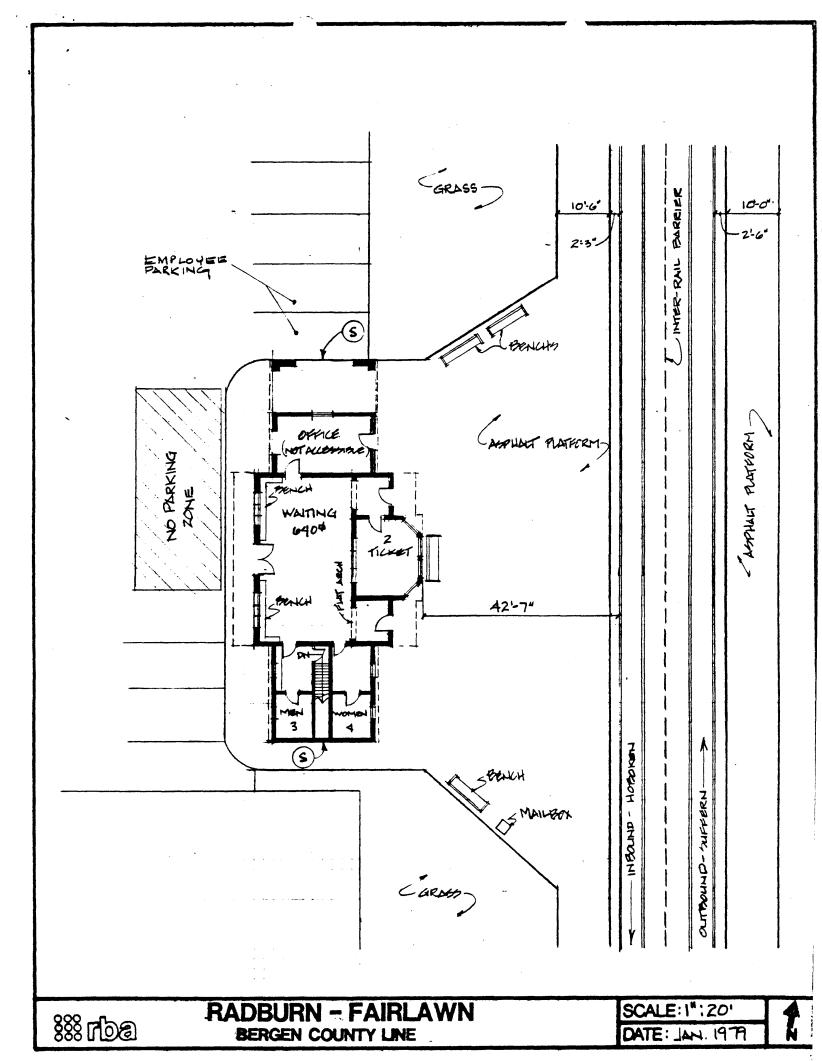
RR 0217-5-2



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Thematic Nomination of Operating Passenger RR Stations in New Jersey

Radburn RR Station, Fair Lawn Boro, Bergen County

# SUMMARY

Station:	Radburn – Fair Lawn	Line: _	Bergen County Line			
<u>Index:</u> <u>X</u> <u>X</u> <u>X</u> <u>X</u> <u>X</u> <u>X</u> <u>X</u> <u>X</u>	<ol> <li>Site Base at 1" = 100'</li> <li>Floor Plan at 1" = 20'</li> <li>Platform and Canopies</li> </ol>	Fi Structura iers ulation	eld Survey Conducted January, 1979			
Informatio	Aerial Photograph at 1" = 20 Station Location Plan from U	00' JSGS ma				
	X       Aerial Photograph at 1 - 200         X       Station Location Plan from USGS maps or Hagstrom Maps         X       Proposed Taking Lines of 900 Day Option Station Parcels         X       Summer 1970 Ground Survey of Rail Parking - NJ DOT         X       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         X       Schedule of Trains and Buses         Other					
Conrail Co	ount May 1977 - All Day (Wee	k Day) Ba	parding Passengers714			
Station Ric	dership Category: <u>3</u> 0	wnership	:N.J.D.O.T			
Agent:	Yes Hrs/Days: 6:15	5a.m	2:45 p.m. (Lunch 12:00 - 12:30) Monday -			

Friday

Rehabilitated (10 years or less) & Description:

<b>3 PLATFORM</b>	IS & CANOPIES	Station: PAD	BURN
At Grade X In-Cut( Straight X Curved		Elevated'Em Yes No	activel.BO.B. bankment Structure ) s on Platform & setback f/rail:
PLATFORMS Length X Width Height Above Top of Rail	IN -BOUND SIDE 458 × 10- FULISH	OUT-BOUND SIDE 656 x 102 FLUSH	ISLAND BET'N TRACK
Platform Material Edge Material Safety Line, Material	ASPH. WOOD (Vesyno. WHITE STRIPE	ASPH. WOOD · (yes)no WHITE STEIPE	
Guardrail (Locate) In-cut/Retaining Walls	yes no.	yes no	yes/no
Lighting – Type, O.C., Setback f/rail . Seating-Mat'l & Qty.	A BENCHS C 3 EA.	HPV. 30'WD. POLES <u>SEE SITE PLAN</u> NONE	
Stairs: (ramps used: A yes / no ) B	vert.rise width	vert.rise width	vert.rise width
CONDITION/LOCATION - (	platform, lighting, stairs, guardrails,	retaining walls. Note apparent poor	conditions only)
PLSTFORMS - R S EDGES - MOS DSM 4P	OTH FAIR COND., POTS (PHOTO 25) T OF BOTH EDGING AGED, ROTED, LEA TO A" BELOW TOP O GOOD COND., Exce	ASPH. CRACKED, BOU S ARE MISSING. R. WING. PLATFORMS D OF EDGE - HAZARDO	ELGINING IS HAUE SETTLED OUS COND. (SEE PHOTO 27,19
			Continue on back of page
CANOPY/OVERHANC	IN-BOUND SIDE	OUT-BOUND SIDE	ISLAND BET'N TRACK

х

CONDITION (Note apparent poor conditions only):

TT

Slope / Gable / Flat

Length x Width

Height (Lowest) Setback from Rail Structure w/Spacing

Deck Material Roofing

Shape Drainage Lighting

Setback-Rail to Support

4	STATION	BUILDI	NG	×	_ SH	ELTER		
-		• *•.	· .			STATION:	EDBURA	)
Rel	Bound (NY, H, N) $\times$ ation of Main to Track (u	inder, over, lev	e Relation	n of Entry to St	treet CEVE	r of Levels2	1.в О.в.	0.
Roc In te	of Overhang – width: erior and Entry Stairs, Ran a) width	mps, escalators, e vertical	elevators: (No rise <b>N &amp;</b>	ote vertical ris	e; locate  (refe _b) width	v	ertical rise	rence):
EV	· .	vertical		· · · · · · · · · · · · · · · · · · ·	d) width	v	ertical rise	
			:M2:					
	undation <u>ASSUME</u>	D STONE	(photo)			20 D 20 D		
Wa	Ils_ BROWNS	STONE			0	ATE		
	m <b>UP</b> , ndows - operable - Kes),	1 63		Soff		000		
	uctural System (consultar		D FEA	ME ROO	FONX	445. BESEI	IVE WALL	S
Dro	ainage MTL. GU	TTERS TO	0 4" 4	LUM. LI	725.			<u></u>
	NTERIOR ROOM AN					· · · · · · · · · · · · · · · · · · ·		
	Space*	Floor	Base	W/Cot	Walls	Ceiling	Ceiling Hgt.	Li
						•	. 4	
1.	Waiting Room <b>A O</b> S.F Ticket Office	. TERRAZO WOOD	BRICK		BRICK	PLAS. OVER WD	· <u> 4</u> - <u>7</u> <u>"</u>	FLC
3.		TEREALO	1.	<u></u>	++		84	INC
4.	Womens Toilet	<u> </u>	41	<b></b>	11		85	•
	<u> - 1 </u>						· · · · · · · · · · · · · · · · · · ·	
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в. С. Д. Е. F. G. H. J. К.	Waiting Room Seating: Number of Public Phones Indicate Visibility of <u>ap</u> Describe visibility for su Is passage from the static Are public toilets, telep Are lockers provided: y platform I.B. (NY) # Mailbox: <u>yes</u> / no Water fountain: <u>yes</u> / Describe other commuter	Other: describe (photo):_ s and Locations: proaching trains for proaching trains for proaching trains for proaching trains for proaching trains for trains for proaching trains for proaching trains proaching trains for proaching	$\omega D. \qquad \underline{C}$ $(1)  \overline{C}$ $(2)  \overline{C}$	<b>EXE</b> Bo rea, and direct th and without $(no)$ (photo of niences identifi res)/ no , lo res)/ no , lo res, pick/up area ZM , $3$ )	ENCHES $I \subset K \in T$ O tion of visibility agents: description ed: $(FS)$ no pocation: waiting as: (pho $T \cup K$ $M \in M$ (indicate on si	$F \neq i < E$ $y, 1.B. \qquad NOK$ $GOOD$ $-).$ $hg room # 3$ $+ women .$	Сарасі <u>Ъ</u> О.В	ty[
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\*I that come on floor plan by function and numerical not to aid cross referencing.

4a STATION BUILDING $X$	SHELTER_	
	STATION:	RADBURN
	Record Photograph	197
CONDITION: *		
Exterior (indicate board-up areas; locate elements being a (Consultant)	described using floor plan/	photos)
Foundations: ASSUMED GOOD		
<u>'</u>		•
Walls/Doors/Windows: WALLS-12 GOOD GOND. DOORS-OLD + BEATEN - REPLACE		n A
WINDOWS- GCOD		
Stairs: NA		•
Roof/Drainage: SOME SLATE BHINGLES BROKE GUTTERS-OLD + DAMAGED - REP CDRS-ALL NEW EXCEPT ONSE MISSING. SOFFIT- GCOD	IL ACE.	
Interior (locate elements by room; photograph poor condit	ions)	
Walls/ Doors/Windows: WALLS - BRICK - EXCEL COND. DOORS - WD GOOD COND. WINDOWS - FAIR - TICKET WINDOW HAS	SOME BECKED PA	NES.
Floor: TERRAZO - ONE CRACK NEAR FI EXCEL, COND.		
Ceiling: - PLASER OUER NOOD - FAIR CON	D NAILS STAR	TING TO
SHOW THRU., CRACKS ALONG	WD. SEANS.	
Stairs: NA.		

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\*Note: Indicate apparent poor conditions only, not routine maintenance conditions. Write informal recommendations, i.e., suggestions for improvements on reverse side.

# 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).

Across the tracks is a parking lot for a shopping center, while across Pollitt Drive is an apartment complex. Pollitt Drive is fairly busy with vehicular traffic, but has only light pedestrian traffic.

The station can be viewed easily on three sides from Pollitt Drive, however, the track side is blind, requiring foot patrol for adequate surveillance. There are no real hiding places or dark spots.

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 not in the main stream of vehicular or pedestrian traffic, however, non-commuters do occasionally cut across the platforms and tracks to and from the apartments and shopping center.

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

Property damage - none /low / medium / high (describe): Broken windows

4. Question the ticket agent about vandalism problems.