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-0508Survey #11-8

# NEW JERSEY TRANSIT RAILROAD STATION SURVEY

1.	IDE	NTIFICATION	
	, <b>A.</b>	Name: Common Ocean City 434th St! Line: Philadelph Historic (Ocean City	hia Division ty Branch) Pennsylvania Reading
-	В.		ore; Atlantic City RI
	C.	Owner's name: NJ Transit Address: Newark, NJ	
		Location of legal description: Recorder of Deeds, Cap Courthouse, Cape May, N.J. 08204 Representation in existing surveys: (give number, ca as appropriate	ategory, etc.,
		HABS HAERELRR ImprovementNY&LE	3 Improvement
	•	Plainfield Corridor NR(name, if HD)	
		NJSR (name, if HD)	
		NJHSI (#)	
		Northeast Corridor	
		Local	(date )
		Modernization Study: site plan X floor plan	aerial photo
		other views X photos of NR quality?	X
2.	EVAL	UATION	
	Α.	Determination of eligibility: SHPO comment?NR det.?	(date (date
	В.	Potentially eligible for NR: yes X possible no	
		individual the	•
	c.	Survey Evaluation: 130/140 points	

RR-0508-

Survey # 11-8

FACILITY NAME: Ocean City - 34 th St.

# 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 <u>x</u> suburban <u>X</u> scattered buildings open space <u>X</u> residential woodland agricultural industrial downtown commercial <u>x</u> highway commercial other (specify)
Relationship of station grade to track grade: <u>X</u> Station and track grade at same levelStation at street grade, track depress Station spans trackTrack elevated above street grade, multi-level station
# of tracks: 1 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;

The Ocean City - 34th St complex, consisting of a one-story Stick style station with platform, is located on a relatively open suburban site bordered on the E by a dirt road. There is a small ambiguously defined and unpaved parking area E of the station and dirt road. Pedestrian access is unrestricted, and there is no landscaping.

-3 RR-0508-Survey # 11-8

FACILITY NAME: Ocean City - 34th St.

# 3. DESCRIPTION--PLATFORMS AND CANOPIES

Inbound				
X_Outbound 146'	cinder platform. No part of the station		Canopy is	discussed as
Between tracks	parc or the station	1.		

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

RR-0508-Survey # 11-8

FACILITY NAME Ocean City - 34th St. .

4.	DESCRIPTI	ON -	BUILDINGS	(FXTFRIOR)
	DECCINAL LA	<b>U</b> 11	DUILDINUU	

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 $\chi$ Shelter Freight House Other (specify)
General architectural description, including style, shape, roof type, # stories, # bays, orientation to track, location of entrances, etc.

The station at Ocean City - 34th St., located E of the tracks, consists of a 3-bay wood frame gabled roof supported on a single row of wood columns and shaped wood brackets. Gable ends are enclosed and have diagonal bracing. Built into the N bay is an enclosure, open on the W (track) side. Roofing consists of metal sheeting. Materials appear to be original.

RR-0508-Survey # 11-8

# 4. DESCRIPTION - BUILDINGS (EXTERIOR) CONTD.

Fill out separate sheet for each building at facility.

Station X Shel	terFreight HouseOther	(specify)
EXTERIOR MATERIALS		<del></del> •
	Original	Existing, if different
Structural system:	wood frame	
Foundation:	unknown, raised board floor in encl	osure
Base course:	none	
Walls:	vert. boards	(red, brown paint)
Trim:	wood diag. bracing in gable ends, shaped brackets	(int. & ext.) (red paint
Doors:	none	
Roofing:	metal sheeting	(black paint)
Soffit:	none	
Windows:	none	
Lighting:	incand. fixs.	
Signage:	unknown	"Crossings Motor Inn" (either end)
Drainage:	metal leaders	(red_ paint)
Other:	double board bench (ext.)	(brown paint)

RR-0508-

FACILITY NAME:

Ocean City - 34th St.

Survey # 11-8

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

Architect unknown, std. Reading design source	
Date probably ca. 1885-95 Alteration dates Source	
Style Stick	
<pre># passenger trains/day (present) _ 2 (winter) Peak (#, Yr.) 4 (winter)</pre>	
yes Original station on site 4 (summer) 17 (summer)	
in 1980 in 1940 (PR	SL)
6 (winter)	
14 (summer)	
in 1915 (AC	RR )

The Ocean City - 34th St. station is probably the only surving New Jersey example of a late nineteenth century Reading "standard" shelter. Similar shelters on the ACRR once stood at Yorkship (Camden), West Wildwood, and Whiteboro. Others may be found out of state on former Reading lines across the tracks from the station. In 1903 the 34th St. shelter was moved from 10th St. Camden (Cook) and was one of several "flag" stations\* in Ocean City. Most of the business here has always been during the summer.

\* Trains made stops only if a flag was displayed, indicating that a passenger was waiting to board.

Survey # 11-8

FACILITY NAME:

Ocean City - 34th St.

# 6. GEOGRAPHIC DATA

Verbal boundary description (if Block/Lot not available)

Boundaries are outlined on the site plan.

Acreage: less than ½ acre.

UTM coordinates: Zone: 18/Easting: 5 3 3 3 5 0/Northing: 4 3 4 4 5 8 0 USGS Quad Ocean City Scale 1:24 000

# 7. REFERENCES

### BIBLIOGRAPHIC:

Cook, W. George and William J. Coxey, Atlantic City Railroad, West Jersey Chapter, NRHS, Ambler. PA, Crusader Press, 1981, p. 79.

## ICONOGRAPHIC:

none known

## 8. PHOTO

Negat	ive inde	x #	1028		T photo				lide #	11-8	
Date	197			Photogi		Richard					
Loc.	of negat	ive	NJ T	ransit		Directi	on of	viev	v:station	<u>from</u>	west.

FACILITY NAME: Ocean City - 34th St.

CRITER	RIA FOR EVALUATION	·		
A. HIS	TORICAL SIGNIFICANCE			
i.	Associated with important events or in history			
	•	nationally state-wide locally		
ii.	Representative of significant change and/or technology			
		rare unusual common	(30) (25) (10)	
iii.	Original station on site		<u>X</u> (15)	
iv.	Representative of a line's standard	design	<u>x</u> (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)	
B. ARC	HITECTURAL SIGNIFICANCE		_	40
i.	0.1.1	ctural style	e (check one)	

b.	Rare survivor of style	Outstanding Excellent Very good Good Fair nationally state-wide locally	(50) (40) (30) X (20) (10) (20) (15) X (10)
c.	As example of railroad a	architecture rare unusual or e	(30) early(15)

FACILITY NAME: Ocean City CRITERIA CONT.

ii.	ARC a.	HITECT (check one) building by architect important			
			nationally state-wide locally		
	b.	building designed by railroad and or appears to be the work of the s architect or engineer or chief des	upervising	(20)	
,	c.	building designed by railroad and or appears to be the work of the <b>s</b>		<u>x</u> (5)	
	d.	architect identified but not consi to be of special importance	dered	( 5)	
iii.	OVE 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)	
	c.	Possessing some detail(s) of parti interest and/or quality	cular	<u>χ</u> (15)	brackets, stic
	d.	Average quality or interest		( 5)	work
iv.	a.	CIAL QUALITIES Noteworthy overall interior design detailing Some noteworthy interior detailing		(15) ( 5)	
		(interior not accessible) Part of cohesive complex 1) station and shelter			
		2) more than two building	S	( 5) (10)	
٧.	cons	TRUCTION  Noteworthy example of particular  construction method		(30)	
	b.	Rare or early survivor of particula method	ar	(20)	
	с.	Interesting example of method		( 5)	50
					50

-10

RR-0508-

Survey # 11-8

FACILITY NAME: Ocean City - 34th St.

# CRITERIA CONT.

# C. CONDITIONS

:	T	M	T		^	n	т	T	v
	- 1	IN	1	E	a	ĸ	1	1	1

		<u>X</u> (40)
	beneficial	(30)
	detrimental	(20)
	or additions, not affecting overall integrity	(10)
	additions, reversible at considerable expense	(-25)
f.	Detrimental alterations and/or additions, essentially irreversible	(-75)
PHYS	SICAL CONDITION	
c. d.	Fair Poor	(10) (5) X (0) (-10) (-25)
RELA	ATIONSHIP TO COMMUNITY	
c.	Compatible with townscape	(40) (30) (20) X (0) —-30)
SUIT	TABILITY FOR ADAPTIVE USE	
b. c.	Good	(30) (25) (20) (15) X (10)
	b. c. d. e. f. PHYS a. b. c. d. e. SUIT a. b. c. d.	<ul> <li>b. Alterations and/or additions, beneficial</li> <li>c. Alterations and/or additions, not detrimental</li> <li>d. Minor detrimental alterations and/or additions, not affecting overall integrity</li> <li>e. Detrimental alterations and/or additions, reversible at considerable expense</li> <li>f. Detrimental alterations and/or additions, essentially irreversible</li> <li>PHYSICAL CONDITION</li> <li>a. Excellent</li> <li>b. Good</li> <li>c. Fair</li> <li>d. Poor</li> <li>e. Severely deteriorated</li> <li>RELATIONSHIP TO COMMUNITY</li> <li>a. Pivotal building</li> <li>b. Integral part of townscape</li> <li>c. Compatible with townscape</li> <li>d. Unrelated to townscape</li> <li>e. Incompatible</li> <li>SUITABILITY FOR ADAPTIVE USE</li> <li>a. Excellent</li> <li>b. Very Good</li> <li>c. Good</li> <li>d. Average</li> </ul>

50

TOTAL

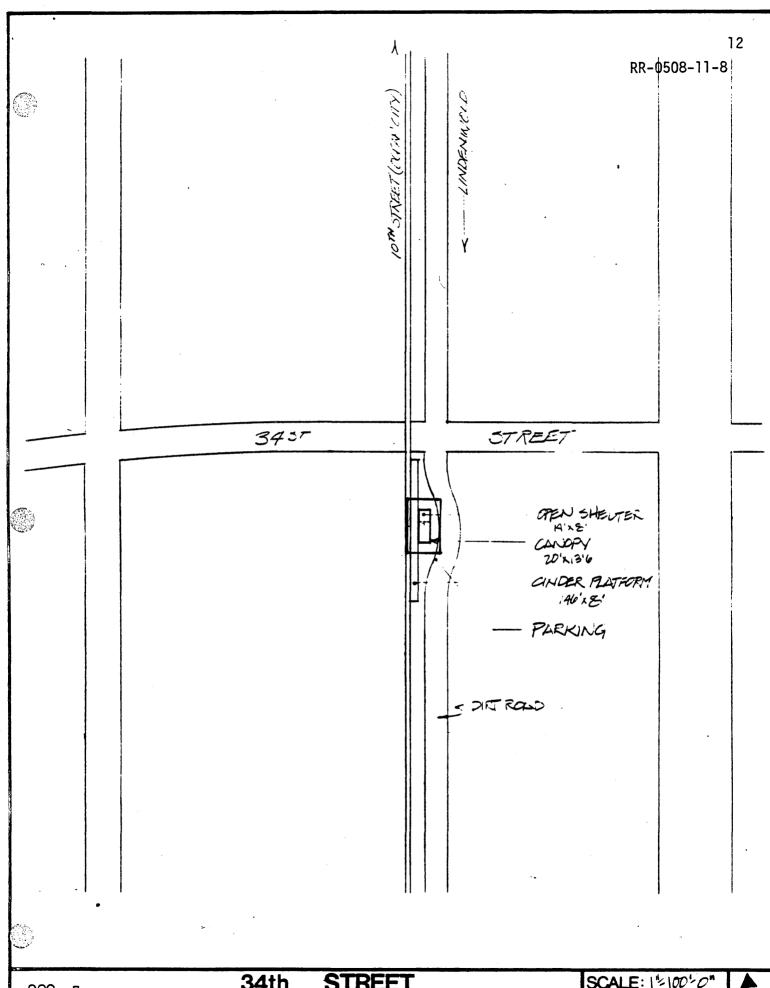
140



Survey #11-8 -11

FACILITY NAME: Ocean City - 34th St. Attach copy of site plan continuation sheets attached Date: July, 1981 FORM PREPARED BY: Richard Meyer

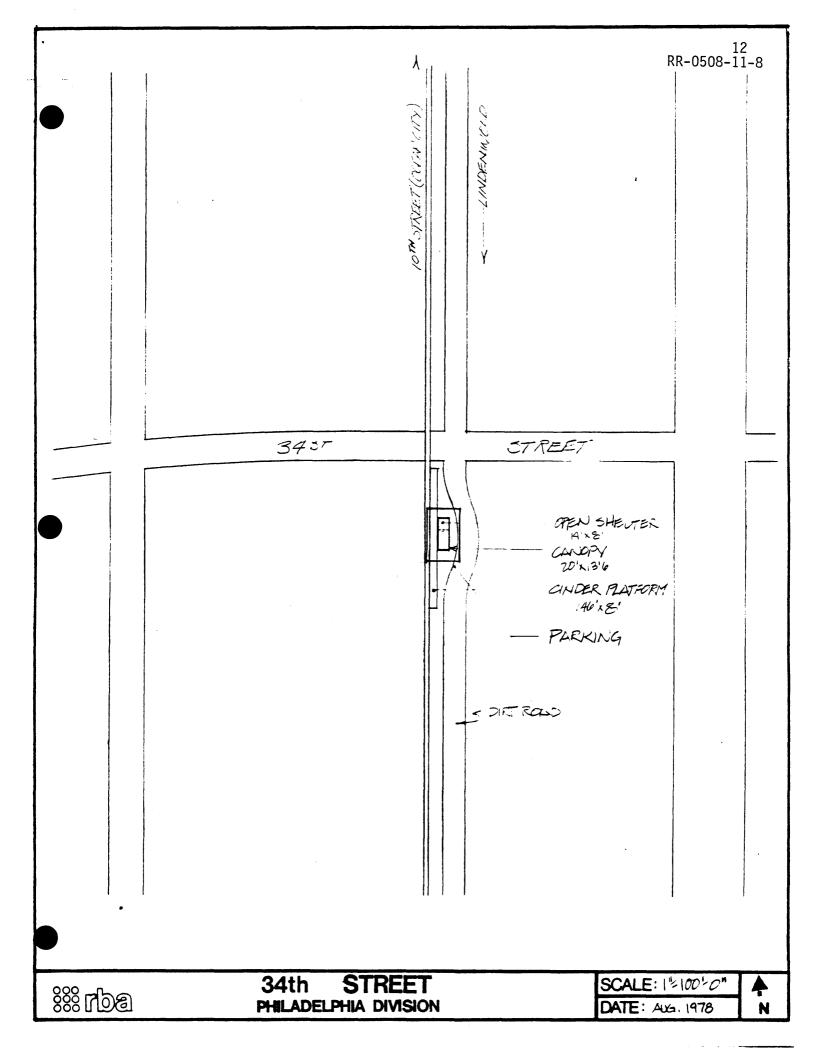
> HERITAGE STUDIES, INC. RD 4 Box 864, Mapleton Road Princeton, N.J. 08540 609-452-1754



**Bel**1 **\*\*** 

34th STREET PHILADELPHIA DIVISION SCALE: 1 1/2 100 - 0"

DATE: AUG. 1978



Thematic Nomination of Operating Passenger RR Stations in New Jersey

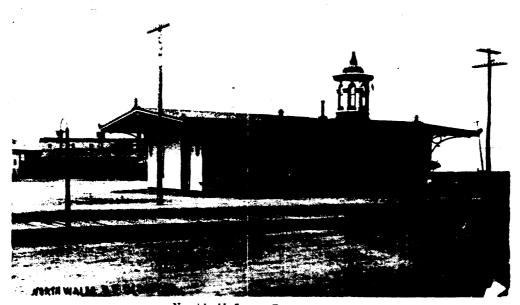
Ocean City RR Station (34th Street)
Ocean City, Cape May County



23 RR-0508-11-7

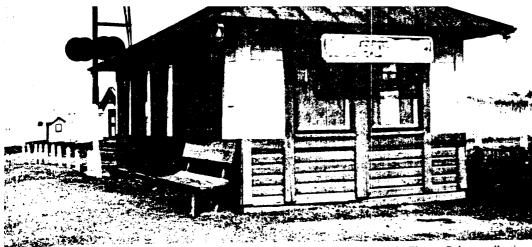
11-7 Ocean City (10th Street) Railroad Station (Gardner, Jersey, Reading, Mauch, n.d.)





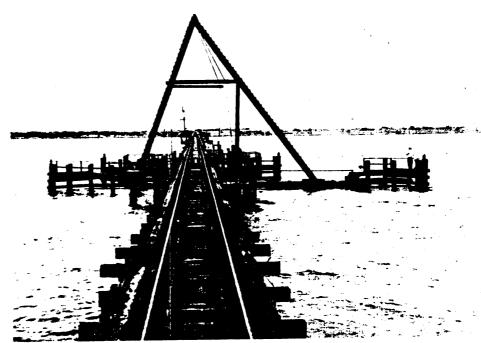
North Wales, Pa.





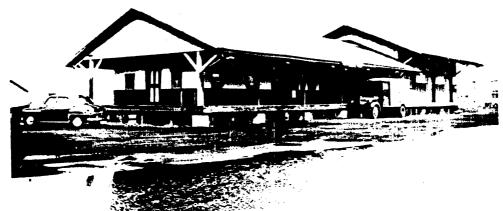
C. Elston, Palmer collection

[TOP:] Fifty-first Street was the first of seven station stops in Ocean City. As seen in 1956, the station was still in use and housed an agent-operator. This was the junction for Sea Isle City branch until 1942. After the branch was abandoned, a Public Service bus handled passengers for Sea Isle City and Townsend's Inlet. [RIGHT:] Sea Isle City passengers were treated to a mini-sea voyage on the long trestle over Corson's Inlet between Ocean City and Strathmere. In 1939, rear platform passengers on the slowlymoving P-70 coach get a clear view of the manually-operated A-frame swingbridge at the boat channel. [BFLOW:] Ocean City had a combination Railway Express and freight house located adjacent to the 10th Street station.

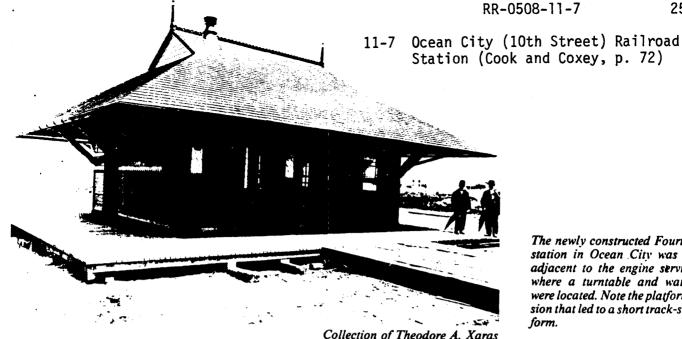


R. T. Loane

11-7 Ocean City (10th Street) Railroad Station Freight House (Kramer, p. 57)

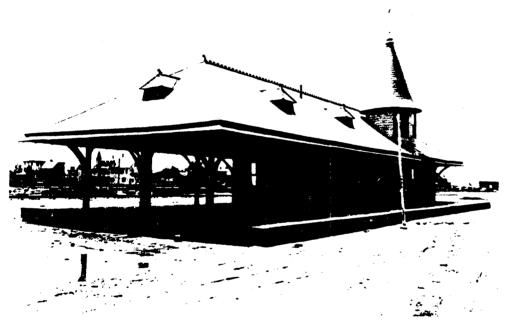


F. C. Kozempel



Collection of Theodore A. Xaras

The newly constructed Fourth Stree station in Ocean City was situated adjacent to the engine service yard where a turntable and water tank were located. Note the platform extension that led to a short track-side platform.



Collection of Theodore A. Xaras

Shortly after the Ocean City Railroad was extended in 1898, the Reading built a new passenger station at Ninth Street, Ocean City. Apparently. the newly constructed depot was not yet in service as the track-side platform had not been built.

At the same time the Ninth Street depot was built, a new freight house was also completed.

