

9.	DES	CRIPTION (clarify as appropris	te): See attached	ALL STREET PROPERTIES IN
	a.	Exterior Fabric b.	Structural System c.	Roofing Material
		stone smooth dressed	masonry	wood
		brickorange above 1st	frame	metal
		stone smooth dressed brickorange, above 1st concretestory	109	slate
		Btucco		tile
		weatherboard	other COncrete, tile	asphalt
		clapboard	(fireproof)	
159		board & batten		composition other slag
		shingle	foundation	
		other	roundation	IDADI (JODIJA UNAL COMOL)
		Dener		the state of the second
			······································	······
		H- CRI	Parkersburg, WV 2610	simostaria ciaricomit
	d.	Associated Structures (use/ty	pe): c. Integrity (i	nclude dates):
		Contra .		3. USE/PUNCTION STREET
1030	N. A.	outbuildings	(original sit	erelocated
	1001	2173897		
			alterations	light well filled in
		dependencies	<u>c.1960</u>	's; new bronzed windows
		other	additions	
		ocher	additions	Call of the second s
12 an				
				Lange and the second
	£.	Condition: g.	Threats:	
	**			
		excellent X	None apparent.	54 PHOTO/SKETCH OF: 8112
		excertient	25-24-7	
	A.	good		1000
		fair	7 KH-78-	1929
		deteriorated		
		abandoned		and the second
				1.
0.	SIG	NIFICANCE (use additional shee	t if necessary):	
υ.		and the colonia to the state	P '1. 1 0	and in 1002 and the sec
	۵.	Architect/Builder/Engineer:		amden in 1903, and it was
		moun	conveyed by his he:	Irs later to Union Trust
				I It continues to serve
	ь.	Style/Period: Classical		
		Date(s): 1903 (Superinte	ndonti	cornerstone for the
	c.	Date(s): 1903 (Superince	central busine	ess district.

The unusually broad glazing areas of Union Trust Bank (despite recent installation of bronze glass panels) and finely placed ornament, make this a highly significant example of turn-of-the-century highrise architecture, and the work of a skilled professional architect. The building was ordered by Johnson N. Camden (JU.S. Senator from Parkersburg 1881-87; 1893-95, and Democratic nominee for Governor in 1868 and 1872), an oil magnate, a protege of John D. Rockefeller, and influential political party boss. (R.C.)

and the second second

11. BIBLIOGRAPHY:

1904

Sam Tyre, Tom Farson, Blue Cross employees, 12/9/81. See 723-35 Deed Book, March 1, 1979.

12.	FORM PREPARED BY	Eliza Smith, Christina Mann ; DATE 12/81		
	a. Address	Allegheny Square West, Pittsburgh, PA 15212		
	b. Organization	Landmarks Planning, Inc.		

Union Trust & Deposit Co./ Union Trust National Bank 700 Market St. 91-4

This is a solidly constructed 7 story, 5 by 7 bay building in a U-shape with the Classical columnar design of base, shaft, and capital. The base is a smooth dressed stone pilaster and window system with corner arches and a modillion cornice; the capital is a metal modillion and dentiled cornice with cartouches below and acroterions above. The shaft consists of wide window apertures with brick relieving arches and stone keystones and sills, containing replacement windows. The central bay (NW) is a projecting 3 sided bay. Above the 2nd story, whose window apertures are larger, is a balconet on consoles. The 1st story apertures, also with replacement windows, are arched at the corners. On the 2 less exposed facades (SE & NE) the fenestration is a simple system of paired d/s (1/1) with stone lintels and sills.



Union Trust & Depositation / Union Trust Entional Bask 700 Market St.

4.24 0

This is a solidly constructed / story; 2 by / bay building it a freedom with the Classical columnar design of base, shaft, and capital. The base is a smooth decoded stone pilaster and window system with corner arches and a modillion cornice; the capital is a metal modillion and dentiled cotnice with cartouches below and derotations abova. The shaft consists of wide window apertures with brick relieving arches and scone keysbonds and sills, containing repladement windows. The central bay (NM) is a projecting 3 sided bay: Above the 2nd story, whose window apertures are larger, is a balconet on consoles. The list story apertures, also with replacement windows, are arched at the corners. On the 2 loss exposed facades (SE & ME) the fenestration is a simple system of paired d/s (1/1)

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