LOWELL CULTURAL RESOURCES INVENTORY

ID	ENTIFICATION 1	BOOTT M	ILLSfoot of JOHN STREET	MAP SHEET # 8	
1)	CURRENT OWNER	Boott M	ills	OWNER OCCUPIED yes	
2)	HISTORIC NAME	Boott M	ills#3		
3)	CURRENT NAME	Boott M	illsBuilding #3		
4)	PROPERTY TYPE	mill st	ructure 5) ZONING CLASSIF	ICATION B3	
			urrent STATUS clear		
7)	WITHIN BOUNDARIES	S OF _	LNHP, LHPD, Locks and Canals HD		
HISTORICAL ABSTRACT					
1)	CONSTRUCTION DATA	E1	836-38; top floor ca. 1880		
	SOURCE	documen	ted: 1836 and 1839 directories; 1876 and	i 1884 views	
2)	ARCHITECT OR BUIL	LDER P	roprietor of Locks and Canals		
3)	HISTORIC OWNER _	Boott C	otton Mills		
4)	ORIGINAL USE: GF	indu	strial UF industrial		
5)	PREVIOUS BLDGS OF	N PROPE	RTY no DATE		
	SOURCE	programa de 1900 portugaren da emporan			
DE	SCRIPTIVE DATA	Г			
1)	ARCHITECTURAL ST	YLE	VIEW FROM south PHOTO TAK	EN July 1979	
	Fed/ Greek Reviva	al			
2)	PRESENT USE:		1	ſ	
	GF warehouse				
	UF warehouse				
3)	NO OF STORIES 5				
4)	PROP SQ FT 246,56	63			
	PLAN rectangular	r			
6)	ROOF very low pit	tched	II THE FEET OF THE PARTY OF THE	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	
7)	STRUCTURAL SYSTEM	M		国国中的	
	load-bearing maso	onry			
8)	OUTBUILDINGS		E THE FEE BELL LONG TO THE FIRST OF THE FEE BELL LONG TO THE FEE BELL LO		
	none of visible*				
9)	MATERIALS:			d d r	
	FOUNDATION			99	
	not visible				
	FACADE all side	es: red	brick in common bond (7/1)		
	TRIM	hammere	d granite		
10)	NOTABLE SUPEACE	E TANDS	CAPE FLEMENTS slope allows 6 stories at	rear	

VISUAL ASSESSMENT

1)	CONDITION OF BUILDING FABRIC needs minor repair
2)	IF DETERIORATED, CAUSESlack of maintenance
3)	INTEGRITY OF HISTORIC BLDG FABRIC: GF intact with minor changes
	UF intact with evolutionary alterations
4)	SURROUNDING LAND USEScommercial, industrial
5)	INTEGRITY OF PROP'S HIST SETTINGintact with minor intrusions &/or losses
6)	IMPORTANCE OF PROP TO HIST SETTING integral to character

ADDITIONAL DESCRIPTIVE AND HISTORICAL INFORMATION

The #3 Mill, #4 Mill, #4 Mill Addition and the Connector between the #3 and #4 Mills are four connected structures which present a single facade, approximately 363 feet long. The buildings' oldest sections (#3 and #4 Mills) were originally freestanding four-story structures, 150' X 45', (19 bays long by 4 bays deep); their original appearance is described in the Boott Mills-General History-Initial Development: 1835-1838 (see Fig. 4, 5 & 9). Around 1863-1865, the #3 and #4 Mills were linked by the present connector mill (76' X 77'--79'), originally four stories high with a wooden fifth story. Originally symmetrical, the facade of the Connector Mill is described in the Boott Mills--General History-Civil War Development (see Fig. 11 & 12C)

Prior to 1880, a one-story wheel house stood at the southwest corner of the #4 Mill (Boott Mills--General History--Motive Power 1862-1891 - See Fig. 13). In 1880, the wheel house was removed and the present five-story addition to the #4 Mill was built. The addition has an "L" plan consisting of a front section (52' X 68') at the west end of the #4 Mill and a rear section (90' X 28' - 31') which extends along a portion of the north wall of the #4 Mill. The addition has visible elevations facing the millyard (23') and along the Merrimack Wasteway (96' --six stories high), both of which are Italianate in style with brick window hoods, corbelled cornices and a flat roof. The south wall of the addition is connected to the #9 Mill Picker House by four wood-clad bridges; bridges of similar configuration are noted in this location as early as 1880 (Insurance Survey of 1878, updated). The addition retains its original 12/12 sash.

Around 1880, the roofs of the #3, #4 and Connector Mills were removed and an additional story added. This top floor is of Italianate design with details resembling those of the #4 Mill Addition.

Alterations consist of the addition of two new entries to the first story of the #3 Mill, the removal of the eastern stair tower of the Connector Mill (between 1928 and 1932), and the removal of the balustrade and decorative trim of the Connector Mill's western stair tower. Occupying the place of the Connector's eastern stair tower is a one-story loading platform. Sash throughout is mostly original, with limited nineteenth and twentieth-century replacements.

ARCHEOLOGICAL COMMENT

See Research Report.