November 19, 2015 2201 Lawrence Street HPO File No. 151107 Landmark: Oriental Textile Mill

#### CERTIFICATE OF APPROPRIATENESS

Application Date: October 28, 2015

Applicant: Sam Grenader, JG Management, LLC for Heights Clock Tower, LLC, owner

Property: 2201 Lawrence Street, Lots 31 through 48, Block 53, Houston Heights Subdivision. The property

includes a historic 107,279 square foot, two and four-story brick industrial structure situated on an

117,900 square foot corner lot.

Significance: Oriental Textile Mill is a City of Houston Landmark designated in January, 2007. The brick two

and four-story historic industrial structure was constructed circa 1893-94. The Oriental Textile Mill was built for A. R. Morey and Company, a mattress manufacturing company. It was one of the first industrial complexes in Houston Heights, and is the last of those early structures remaining. The

building is a complex of several large brick buildings connected to each other.

Proposal: Alteration - Windows/Doors/ADA Ramp

South elevation:

- Alter a door opening from 6'-6" tall to 7' tall. This will result in the removal of the concrete
  header above the door and removal of the bottom row of lites from the transom. The brick
  lintel above the transom will not be altered. A new concrete header and wood door will be
  installed in the opening;
- Install an ADA ramp and railings on the previous loading dock location to match a previously installed ramp;
- Install a door and two sidelights in the same opening as a previous overhead door opening;
- Replace four damaged steel windows with new windows to match existing.

North elevation (not visible from public right-of-way):

• Install new overhead doors in existing openings, install new windows and alter a door opening to match the new condition on the south side.

See enclosed application materials and detailed project description on p. 4-19 for further details.

**Public Comment:** No public comment received at this time.

Civic Association: No comment received.

Recommendation: Approval with conditions: Retain the current pedestrian door, concrete header and

transom on the south elevation if code enforcement does not require a taller opening for

egress purposes. If it is required, approval of the proposed alteration.

**HAHC Action: Approved** 

# **CERTIFICATE OF APPROPRIATENESS**

Basis for Issuance: HAHC Approval
Effective: November 19, 2015



COA valid for one year from effective date. COA is in addition to any other permits or approvals required by municipal, state and federal law. Permit plans must be stamped by Planning & Development Department for COA compliance prior to submitting for building or sign permits. Any revisions to the approved project scope may require a new COA.

2201 Lawrence Street Landmark: Oriental Textile Mill

#### **APPROVAL CRITERIA**

#### ALTERATIONS, REHABILITATIONS, RESTORATIONS AND ADDITIONS

Sec. 33-241(a): HAHC shall issue a certificate of appropriateness for the alteration, rehabilitation, restoration or addition of an exterior feature of (i) any landmark or protected landmark, (ii) any building, structure or object that is contributing to an historic district, or (iii) any building, structure or object that is part of an archaeological site, upon finding that the application satisfies the following criteria, as applicable:

S	D	NA		S - satisfies D - does not satisfy NA - not applicable
			(1)	The proposed activity must retain and preserve the historical character of the property; If code enforcement requires the door opening to be taller, the removal of the concrete header, door and bottom row of transom lites will meet this criteria since the opening of the door and the transom is not being altered.
			(2)	The proposed activity must contribute to the continued availability of the property for a contemporary use;
			(3)	The proposed activity must recognize the building, structure, object or site as a product of its own time and avoid alterations that seek to create an earlier or later appearance;
			(4)	The proposed activity must preserve the distinguishing qualities or character of the building, structure, object or site and its environment; If code enforcement requires the door opening to be taller, the removal of the concrete header, door and bottom row of transom lites will meet this criteria since the opening of the door and the transom is not being altered.
			(5)	The proposed activity must maintain or replicate distinctive stylistic exterior features or examples of skilled craftsmanship that characterize the building, structure, object or site;
			(6)	New materials to be used for any exterior feature excluding what is visible from public alleys must be visually compatible with, but not necessarily the same as, the materials being replaced in form, design, texture, dimension and scale;
			(7)	The proposed replacement of missing exterior features, if any, should be based on an accurate duplication of features, substantiated by available historical, physical or pictorial evidence, where that evidence is available, rather than on conjectural designs or the availability of different architectural elements from other structures;
$\boxtimes$			(8)	Proposed additions or alterations must be done in a manner that, if removed in the future, would leave unimpaired the essential form and integrity of the building, structure, object or site;
			(9)	The proposed design for any exterior alterations or addition must not destroy significant historical, architectural or cultural material and must be compatible with the size, scale, material and character of the property and the area in which it is located;
		$\boxtimes$	(10)	The setback of any proposed construction or alteration must be compatible with existing setbacks along the blockface and facing blockface(s);
			(11)	The proposed activity will comply with any applicable deed restrictions.



2201 Lawrence Street Landmark: Oriental Textile Mill

# **CURRENT PHOTO**



November 19, 2015 2201 Lawrence Street HPO File No. 151107 Landmark: Oriental Textile Mill

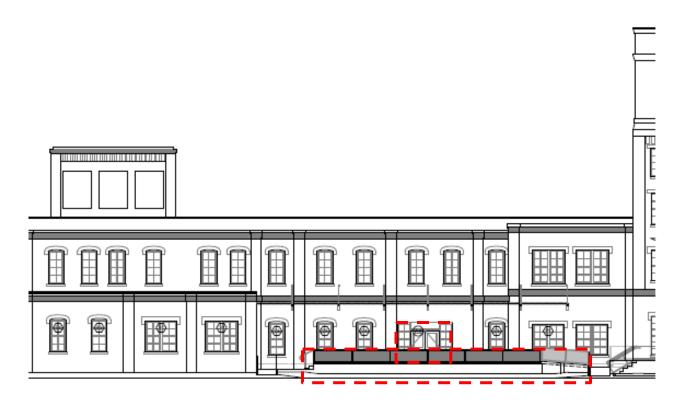
# SOUTH ELEVATION -FACING W 22<sup>nd</sup> STREET

**EXISTING** 



VIEW OF LOADING DOCK FROM W. 22ND STREET, SOUTH ELEVATION

#### **PROPOSED**



NEW DOOR AND ADA RAMP

2201 Lawrence Street Landmark: Oriental Textile Mill

# SOUTH ELEVATION -FACING W 22<sup>nd</sup> STREET

#### **EXISTING**



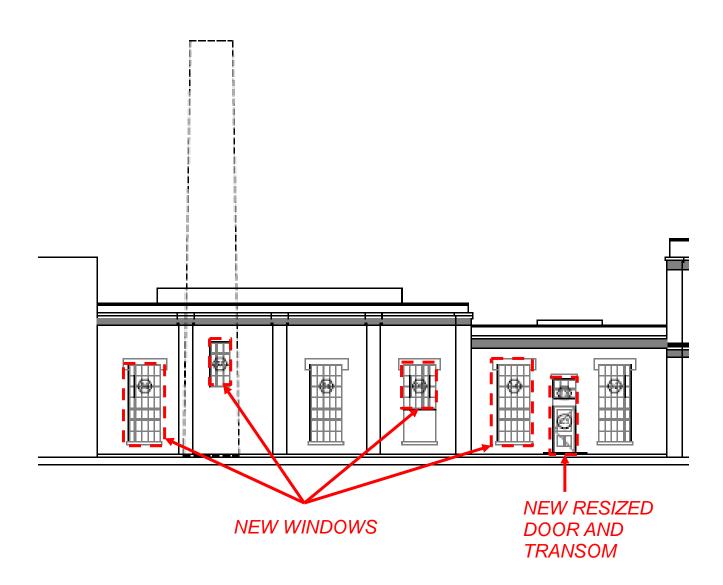
VIEW OF COURTYARD FROM W.  $22^{ND}$  STREET, SOUTH ELEVATION



VIEW OF EXISTING HISTORIC METAL DOOR AND 6'-6" MASONRY OPENING. SOUTH FLEVATION

2201 Lawrence Street Landmark: Oriental Textile Mill

# **PROPOSED**



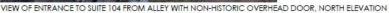
2201 Lawrence Street Landmark: Oriental Textile Mill

# NORTH ELEVATION – FACING ALLEY, NOT VISIBLE FROM PUBLIC RIGHT-OF-WAY

#### **EXISTING**



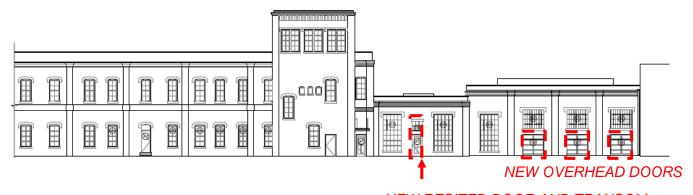




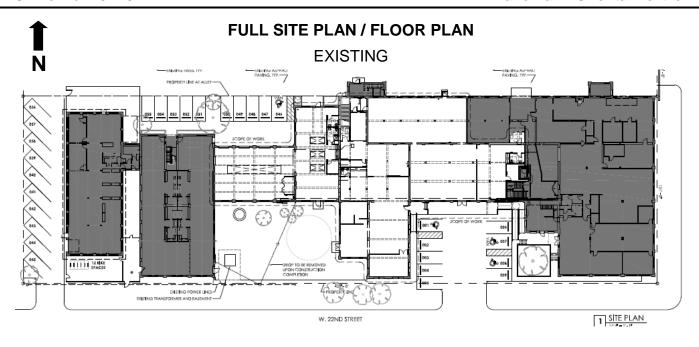


VIEW OF REAR OF SUITE 104 FROM ALLEY, NORTH ELEVATION

### **PROPOSED**



11/19/2015



November 19, 2015

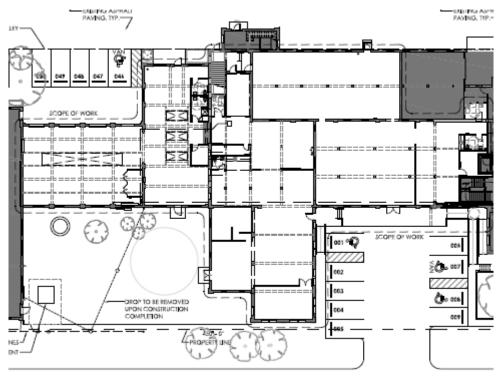
HPO File No. 151107

2201 Lawrence Street
Landmark: Oriental Textile Mill



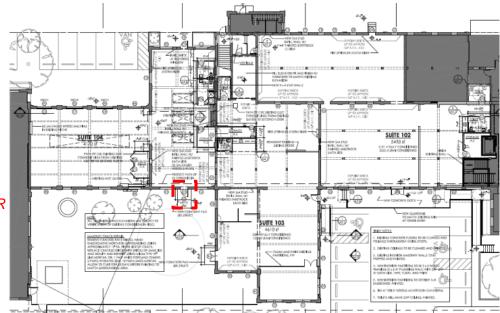
# **ENLARGED SITE PLAN / FLOOR PLAN**

#### **EXISTING**

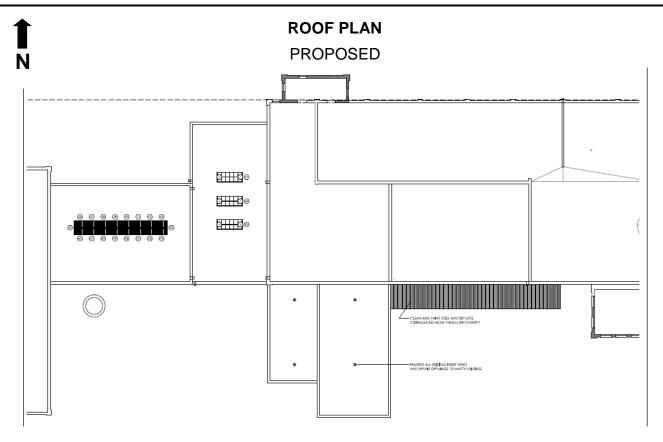


W. 22ND STREET

#### **PROPOSED**



PEDESTRIAN DOOR



2201 Lawrence Street Landmark: Oriental Textile Mill

#### **WINDOW SCHEDULE**

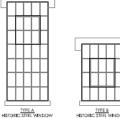
WIN	DOW SO	CHEDU	LE VERIFY	TIT ZEEZ ON ZEE	NOTE: SEE ATTACHED WINDOW NOTES FOR DETAILED DESCRIPTION OF WORK SPECIFIC TO EACH UNIT.
MARK	ROOM#	TYPE	SEE (WIXH)	REPAIR GROUP	COMMENTS
@	SUITE 104	D	±84 × 75	1	
⊚	Sulte 104	D	±84" × 75"	1	
@	SUITE 104	D	±54 × 76	1	
⊚	SUPE 104	A	±60° x 144	1	NEW FRAME AND GLAZING
	SUITE 104	8	±46" × 53"	1	NEW FRAME AND GLAZING
@	SUITE 104	A	±50° x 144	1	
⊚	SUITE 104	J	±36 × 52	-	
@	50 NE 104	Α	±50° x 144	1	NEW FRAME AND GLAZING
⊚	SUITE 104	A	±60° x 144	1	NEW FRAME AND GLAZING
(6)	SUITE 104	С	±42" × 51"	1	
0	SUITE 104	Α.	±60 x 144	1	
(3)	SUITE 104	A	±60° x 144	1	
(3)	SUITE 104	С	±42" x 51"	1	
(1)	SUITE 104	A	±50° x 144°	1	
(3)	SUPE 104	B	±40" × 53	1	
13	SUME 102	E	±37 ×83½	2	
0	SUITE 102	E	±37 ×83%	2	
(B)	SUNTE 102	E	#37 × 93 ½	2	
0	SUITE 102	E	±37 × 63%	2	
@	SUITE 102		±37 ×83%	2	REMOVE SECURITY BARS
<b>①</b>	SU[1E 102	E	#37 ×83½	2	REMOVE SECURITY BARS
<b>②</b>	SUITE 102	F	±73% × 63%	2	REMOVE SECUR <b>I</b> TY BARS
⊚	SUITE 102	E	437 × 93 %	2	REMOVE SECURITY BARS
<b>3</b>	SUITE 102	E	437 x 61½	2	REMOVE SECURITY BARS
0	SUME 102	E	±37 ×83%	2	REMOVE SECURITY BARS
	SUPE 102	E	437 × 9314	2	REMOVE SECURITY BARS
<b>Ø</b>	SUME 103	E	±37 ×83%	2	
⊚	SUITE 103	F	±73% × 53%	2	
<b>3</b>	SUME 103	F	473% × 83%	2	
0	SUITE 103	F	±73% x 53%	2	
0	SUFFE 103	r	±73%*×83%*	2	
0	SUITE 103	F	473½ × 83½	2	
69	SUITE 103	E	437 × 83%	2	
0	SUFFE 103.	E	±37 × 93 %	2	

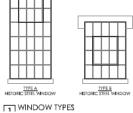
KARK	ROOM#	TYPE	SIZE (W.X.H)	REPAIR GROUP	COMMENTS
9	SUITE 103	E	427 × 831/4	2	
0	SUITE 103	G	±52" × 82"	-	REMOVE AND APPLY NEW SEALANTS, PRIME AND PAINT
<b>©</b>	5UITE 104	Н	±35"×54"	3	
<b>③</b>	SUITE 104	н	±36"×14"	3	
<b>②</b>	SUITE 104	Н	±35"×54"	3	
0	58ITE 104	Н	435" × 84"	3	REMOVE ENISTING PLYWOOD OVER WINDOW
• • • • • • • • • • • • • • • • • • •	SUITE 104	Н	±35"×54"	3	REMOVE ENERTING PLYWOOD OVER WINDOW
@	SUITE 104	н	±35" × 54"	3	REMOVE EXISTING PLYWOOD OVER WINDOW
@	SUITE 104	н	\$35" × 84"	3	REMOVE ENETING PLYWOOD OVER WINDOW
@	SUITE 104	н	±35"×54"	3	REMOVE EXISTING PLYWOOD OVER WINDOW
6	SUITE 104	K	±48" × 48", V.1F.	1	
@	SUITE 104	K	$\pm 48^{\circ} \times 48^{\circ}$ , $\forall 17^{\circ}$ .	1	
<b>©</b>	3UITE 104	L	±45° × 45°, V.1.F.	-	
<u> </u>	5UITE 104	К	±48" × 45", V.1F.	1	
<b>©</b>	3U(TE 104	L	$\pm 49^{\circ} \times 49^{\circ}, \forall i.F.$	-	
<b>③</b>	SUITE 104	K	±45° x 45°, V1F.	1	
<u> </u>	5UTE 104	L	448" × 48", V.15.	-	
(S)	3U/TE 104	K	±45° × 45°, V.17.	1	NEW FRAME AND GLAZING
<u></u>	SUITE 104	L	±48"×48", V.1F.		
<u> </u>	SUITE 104	K	448" × 48", V.LE.	1	NEW FRAME AND GLATING
<u> </u>	3U/TE 104	L	$\pm45^{\circ}\times45^{\circ},  \rm{V.LF},$	-	
69	5UITE 104	K	±48"×45", V.1F.	1	
<u></u>	SUITE 104	L	$440^{\circ} \times 40^{\circ}, \forall 17.$	-	
<u> </u>	SUITE 104	K	±45" × 45", V.1.F.	1	NEW FRAME AND GLAZING
<u></u>	SUITE 104	L	±45"×45", V.15.		
3	SUITE 104	K	$440^{\circ} \times 40^{\circ}, V.17.$	1	
<u> </u>	SUITE 104	L	±48" × 45", V.1F.		
<u> </u>	5UITE 104	K	445° × 45°, V.15.	1	
<u>o</u>	SUITE 104	\$	±65 × 124		
Ø	SUITE 104	S	±49 x 129		
<u></u>	SUITE 104	ā	±48 x 12¢		
0	SUPE 103	н	435" × 54"	3	



ALTERNATE MANUFACTURERS MAY BE SUBMITTED AND ARE SUBJECT TO ARCHITECT'S APPROVAL.

ALL GLAZING, WITH THE EXCEPTION OF EXEITING HISTORIC WINE GLASS, TO RECEIVE LLUMAR AR NO CLEAR FLAY ON THE INSIDE FACE, TO BEINSTALLED PER MANUFACTURERS INSTRUCTIONS.























2201 Lawrence Street Landmark: Oriental Textile Mill

#### GENERAL NOTES:

Windows-all windows to be caulked / reglaze / painted as general note.

All glass to be replaced with 1/4" clear.

All operable sections of window will have to be opened or removed, cleaned and sealed shut.

#### WINDOW NOTES BY WINDOW NUMBER:

- Steel-Replace 1 piece glass, repair bottom frame both operable portions, repair side angle 6" bottom both operable section(24" angle)
- Steel-Replace 9 pieces glass, repair top and bottom of both operable portions, repair side angle 6" top and bottom on operable sections (48" angle)
- 3. Steel-Replace 10 pieces glass, repair top, bottom, sides of operable portions
- Steel-Replace whole window frame 35 pieces alass
- 5. Steel-Replace whole window frame 20 pieces glass
- Steel-Replace 35 pieces glass, replace one operable frame, repair bottom right side, replace 2 bottom angles (60" angle), rework 1 cross bar above operable section, repair and install 1 relocated operable section
- Steel-New window frame 12 pieces of glass
- 8. Steel-Replace whole window frame 35 pieces of glass
- Steel-New window frame 40 pieces of glass
- 10. Steel-rework bottom of frame to make operable bottom of window 2 pieces of glass
- 11. Steel-Replace 10 pieces of glass
- Steel-Replace 35 pieces glass, replace one operable portion, replace 1 bottom angle (30" angle), repair/install 1 relocated operable section
- 13. Steel-Replace 3 pieces of glass, rework existing window for added door
- 14. Steel-new window frame, Replace 8 pieces of glass
- 15. Steel-Replace 2 pieces of glass
- 16. Wood-Clean off ivy, new latch, replace bottom stop(Bondo bottom sash)
- 17. Wood-Replace 1 piece glass, new latch, repair stop 4 sides, abatron bottom of jamb
- 18. Wood-Replace 1 piece glass, new latch repair stop 4 sides, abatron sill
- Wood-Replace bottom stop, new latch, repair stop 3 sides
- 20. Wood-Replace bottom stop, new latch, repair stop 3 sides
- 21. Wood-Replace bottom stop, new latch, repair stops 3 sides
- 22. Wood-Replace 1 piece glass, new latch, repair 1 mutton
- 23. Wood-Rebuild top arch trim, new latch
- 24. Wood-Repair stop 4 sides, new latch, abatron entire sill
- 25. Wood-Repair stops 4 sides, new latch
- 26. Wood-Replace side stop inside, repair upper sash stop, new latch
- 27. Wood-new latch

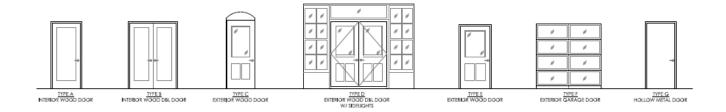
#### WINDOWS TO BE REPLACED

- 28. Wood-Repair lower exterior stop
- 29. Wood-Replace 1 piece glass, Bondo jamb exterior
- 30. Wood-Replace bottom stop, repair stop 3 sides, new latch
- 31. Wood-Remove Ivy, Replace top stop, abatron exterior sill, new latch
- 32. Wood-Replace bottom stop, repair exterior mullion, new latch
- 33. Wood-Replace bottom stop, Replace bottom 1x4 trim board, new latch
- 34. Wood-Replace bottom 1x4 trim board, new latch
- 35. Wood-Replace 1 piece glass, replace bottom 1x4 trim board, remove ivy, new latch
- 36. Wood-Abatron exterior lower sash, clean ivy, new latch
- 37. Steel-Clean old paint off glass both sides
- 38. Steel-Clean old paint off glass both sides
- 39. Steel-Clean old paint off glass both sides
- 40. Steel-Clean old paint off glass both sides
- 41. Steel-Clean old paint off glass both sides
- 42. Steel-Clean old paint off glass both sides
- 43. Steel-Clean old paint off glass both sides
- 44. Steel-Clean old paint off glass both sides
- 45. Steel-Replace 2 pieces glass
- 46. Steel-Replace 6 pieces glass, cut operable window loose and reset
- 47. Steel-Seal louver
- 48. Steel-Replace 5 pieces glass, cut operable window loose and reset
- 49. Steel-Seal louver
- 50. Steel-Replace 7 pieces glass, cut operable window loose and reset
- 51. Steel-Seal louver
- 52. Steel-New window unit, 12 pieces glass
- 53. Steel-Seal louver
- 54. Steel-New window unit 12 pieces glass
- 55. Steel-Seal louver
- Steel-Replace 7 pieces glass, repair bottom frame, cut operable window loose and reset
- 57. Steel-Seal louver
- 58. Steel-New window, 12 pieces glass
- 59. Steel-Seal louver
- Steel-Replace 7 pieces glass, repair bottom frame, cut operable window loose and reset
- 61. Steel-Seal louver
- 62. Steel-Replace 10 pieces glass
- 63. Steel-Replace 9 pieces glass
- 64. Steel-Replace 5 pieces glass
- 65. Steel-Replace 3 pieces glass

2201 Lawrence Street Landmark: Oriental Textile Mill

# **DOOR SCHEDULE**

DOOR SCHEDULE							
MARK	ROOM#	TYPE	SIZE (Wix H)	DESCRIPTION HARDWARE			
(0)	TO/LET A.1	A	36"×144"	BUILD NEW FRAME AT MITRIOR OF ENSING MASONRY OPENING			
@	TOILET A.2	A	35" x 84"				
0	STORAGE A.3	A	35" x 54"				
Θ	3UJTE 102	D	$(2) 36^{\circ} \times 64^{\circ}$	EXTERIOR DOOR, EGRESS, GLASS LIGHTS AS SHOWN AT EACH SIDE TO FILL EXISTING OPENING, MAHOGANY			
0	SUITE 102	G	30" x 54"				
0	SVITE 102	A	35"×84"	EGRESS			
0	VESTBULE	EXISTING:	35"×84"	EXTENSOR DOOR, EGRESS			
(E)	TOILET B.1	G	42"×84"	ENSING HOLLOW STEEL DOOR, MAKE NECESSARY ADJUSTMENTS TO CLOSE PROPERLY			
®	STORAGE B.2	A	35"×54"				
<u></u>	TORIET 8.3	A	36" x 54"				
(1)	SUITE 103	C	36"×86"	EXTERIOR DOOR, BUILD NEW FRAME AT INTERIOR OF ENGING MASONRY OPENING			
99	3UITE 103	EXISTING	45" x 54"	EXTENSOR DOOR FIXED CLOSED			
00	SUITE 103	D (8M)	[2] 30" x 94"	EXTERIOR DOOR, EGRESS, SIMILAR TO DOOR A4, NO GLASS SIDELIGHTS, MAHOGANY			
Ø	3U(T): 103	A	36"×144"	EGRESS			
(9)	SUITE 103	HISTORIC	112" x 120"	HETORIC FRE DOOR, CLEAN AND RELOCATE DOOR WITH NEW TRACK			
0	TOLET C.1	A	35"× 54"				
ĕ	TOILET C.2	A	35" x 54"				
<u></u>	SUITE 104	8	[2] 30" x 84"				
0	3U[TE 104	8	(2) 30° x 64°				
0	SUITE 104	Е	35" x 54"	EXTERIOR DOOR, EGRESS, MAHOGANY - RAISE EXISTING OPENING TO ACCOMPDIATE NEW DOOR AND FRAME			
9	SUITE 104	p	94"×82" (VI.E.)	GLAZED ANODJED ALUMNUM OVERHEAD DOOR TO HE ENGING OPENING, VERICAL TRACK			
⊚	5UTE 104	F	94" x 83" (V.J.F.)	GLAZED ANODIZED ALUMINUM OVERHEAD DOOR TO FIT BUSTING OPENING, VERTICAL TRACK			
0	8VITE 104	F	94"×83" (V1.F.)	GLAZED ANODIZED ALUMINUM OVERHEAD DOOR TO FIT EILSTING OPENING, VERTICAL TRACK			
0	3U[TE 104	Ε	36"×14"	EXTENOR DOOR, EGRESS, MARIOGARY - MASE EXISTING OPENING TO ACCOMPOSATE NEW DOOR AND FRAME			
0	3UITE 104	A	35" x 54"				
(i)	SUITE 104	A	18" x 9.4"				



November 19, 2015 2201 Lawrence Street HPO File No. 151107 Landmark: Oriental Textile Mill

# PHOTOS PROVIDED BY APPLICANT







EXAMPLES OF SEVERE DAMAGE TO EXISTING HISTORIC STEEL WINDOWS

11/19/2015



HISTORIC PHOTOGRAPH, VIEW OF TOWER AND PART OF DOCK FROM W. 22ND STREET, SOUTH ELEVATION ca. 1950



HISTORIC PHOTOGRAPH, VIEW OF ALLEY TOWER (NOT IN SCOPE) AND ALLEY FAÇADE, NORTH ELEVATION ca. 1975

ITEM A.1

November 19, 2015 HPO File No. 151107

2201 Lawrence Street Landmark: Oriental Textile Mill

#### **PROJECT DETAILS**

Windows/Doors: The structure contains wood and steel windows. The alteration replaces two 60" by 144" steel windows, one 60" by 83" steel window and one 36" by 82" steel window with new steel windows to match the existing dimensions on the south side. One 9-lite transom window will have the bottom row of lites removed in order to accommodate the new taller door height. The structure contains metal and wood pedestrian doors and overhead doors. New wood doors with side-lites will be installed in an existing overhead garage door opening on the south side. A metal door that measures 6'-6" tall will be removed and a 7' tall opening will be made to fit a wood door.

Front Elevation: The structure contains a loading dock and wood and steel windows and wood and metal doors. (South) The alteration removes the dock and installs a new lower ADA ramp with railings in the same location, installs double wood doors and sidelights and a transom in the existing loading dock entrance, replaces four damaged steel windows with matching steel windows and alters a door opening from 6'-6" tall to 7' tall that installs a new concrete header above the door and removes the lower row of lites from the existing transom.

Side Elevation: No change to this elevation.

(East)

Side Elevation: No change to this elevation.

(West)

Rear Elevation: Not visible from public right-of-way.

(North)