## **Building Condition Assessment Survey 2023-2024**

Architectural Inspection X920

Asset:	SOUTH BRONX HS TRANSPORTABLE - BRONX, 701 ST ANNS AVENUE, BRONX, NY, 10455		
Inspection Id	Inspection Type	Time In	Last Edited
1358	ARCHITECTURAL - SENIOR	2023-11-30 07:24AM	2024-06-12 10:19PM
1371	ARCHITECTURAL - ASSOCIATE	2023-11-30 09:22AM	2023-12-06 10:19AM
and Dada			

#### Asset Data

Weather Facade Photo

set Data		
Question		Answer
Was the Building Fully Accessible	e for Inspection?	Yes
Principal(s) Information		
	Principal Name	Hazel Joseph Roseboro
	Principal Organization	University Heights HS - Bronx
	Meeting with Principal?	Yes
	Principal Feedback	The Principal had no comments or concerns regarding the condition of their asset.
Custodian		Joseph Morales
Was the Custodian Present?		Yes
Fireman		Louis Tamburri
Was the Fireman Present?		Yes
Building Square Footage		3,000
Comments on the Area (for Athlet	tic Field, Playing Surfaces, Leased Spaces)	None
Comments on the Stories (Floors)	) plus Basements	1 (No Basement)
Comments on the Year Built		1997
Student Population		0
Staff Population		1
Comments on the Number of Class	ssrooms	4



Facades B/A - Southwest View

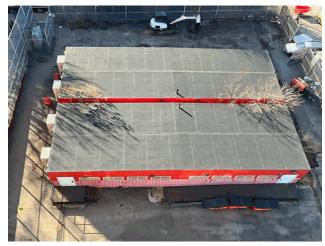
#### **Building Condition Assessment Survey 2023-2024**

#### **Architectural Inspection**

Main Entrance Photo

X920

Facade A - Classroom T1



Roofs 1 and 2 from Main Asset X470

No

No Storm Water Management Type Selected

No System Upgraded

No New Construction

No Tandem

No

Roof Photo

 $Do\ Stormwater\ Management/Green\ Infrastructure\ systems\ exist?$ 

Type

Have any Systems/Major Building Components been upgraded?

Have there been any New Building Additions?

Tandem

Leased Space?

Priority Condition

Exist	Priority	Condition	Component	Location	Person(s)	Person(s)	Photo
Last Year?	Category	Description	Affected	Description	Notified	Title	Image
Yes	Tripping Hazard	The metal entrance stairs are heavily rusted and deteriorating posing a trip hazard.	Stairs/Ramps - Exterior	Entrance Stair at south side	Louis Tamburri	Fireman	

#### Structural Engineer Required

Structural	Condition	Component	Location	Person(s)	Person(s)	Photo
<b>Condition Type</b>	Description	Affected	Description	Notified	Title	Image

No condition recorded

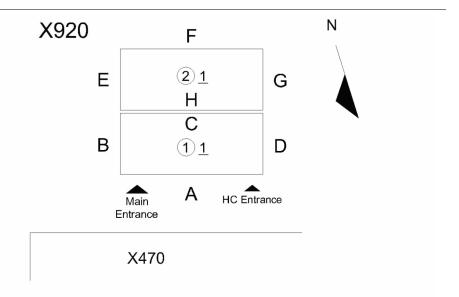
## **Building Condition Assessment Survey 2023-2024**

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Programmatic Accessibility Status Question			Resp	onse		
Is the Primary or secondary entrance on an accessible	le route?		Yes			
Is the building a multi-story building?			No			
Do any of the following spaces exist? Classroom			Yes			
Computer, Gymnasiums, Library, Multipurpose		s				
For the spaces that do exist, are they ALL acce			Yes			
Is there at least one Boys and Girls or Unises	toilet accessible In	the building?	Yes			T:
Physical Breakdown Structure	Exists	Complies	Required	Deficiency	Assistive Listening	Fire Alar
	Likiyes		required	,	System	Stro
PROGRAMMATIC ACCESSIBILITY					System	5410
Exterior Routes						
<b>Exterior Entrances &amp; Exits</b>		Yes				
Exterior H/C Lifts	No		Yes			
Exterior Ramps and Railings	Yes	Yes				
Interior Routes						
Corridor and Lobby H/C Lifts	No		No			
Interior Corridor Doors And	Yes	Yes				
Hardware						
Interior Corridors & Lobbies		Yes				
Interior Elevators	No					
Interior Lobby Doors And Hardware		Yes				
Interior Ramps	No					
Rooms & Spaces						
Art Rooms	No					
Auditorium	No					
Cafeteria	No					
Classrooms						
1st Floor	Yes	Yes				
Computer Rooms	No					
Gymnasium	No					
Library	No					
Main Office	No					
Multi-purpose Room	No					
Nurse's Office	No					
Pool	No					
Science Lab	No					
Toilet Rooms (boys)						
Unisex in classroom	Yes	Yes				
Toilet Rooms (girls)						
Unisex in classroom	Yes	Yes				
Toilet Rooms (staff)	No					

Architectural Inspection X920

#### **Building Template**



•	, •
INC	naction
111.5	pection

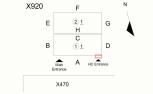
Question	Response	
Architectural		
EXTERIOR	Inspected	
AREAWAY	Does not exist	
AWNINGS AND CANOPIES	Does not exist	
CHIMNEY	Does not exist	
COPING	Does not exist	
CORNICE	Does not exist	
DOORS	Inspected	
DOORS AND FRAMES	Inspected	
Condition	4- Between Fair and Poor	

Deficiency

Deficiency Location/Instance

METAL CLAD: DETERIORATED DOOR - MAJOR DETERIORATION





Deficiency Quantity Quantity Uom Potential Action Urgency of Action Purpose of Action

Deficiency Photo 1

1 EACH REPLACE PRIORITY 4



T1

No photo recorded No violations recorded

Deficiency Photo 2 Violations

# **Building Condition Assessment Survey 2023-2024**

Question	Response
EXTERIOR	
DOORS	
DOORS AND FRAMES	
Deficiency	METAL CLAD:DETERIORATED DOOR AND FRAME - MINOR DETERIORATION
Deficiency Location/Instance	X920 F N S S S S S S S S S S S S S S S S S S
Deficiency Quantity	3
Quantity Uom	EACH
Potential Action	MAINTENANCE
Urgency of Action	PRIORITY 3
Purpose of Action	LEVEL 2
Deficiency Photo 1	
	T4
Deficiency Photo 2	No photo recorded
Violations	No violations recorded
DOOR HARDWARE	Inspected
Condition	3- Fair
Deficiency	No deficiencies recorded
LINTELS	Does not exist
TRANSOM/SIDE LIGHT	Does not exist
EXTERIOR WALLS	Inspected
Material Type(s)	Steel
Replacement Quantity	2,000
Replacement Uom	S.F.
Instance on All Facades	Inspected
Instance Condition	4- Between Fair and Poor
Instance Quantity	2,000
Instance Quantity Uom	S.F.
Deficiency	METAL PANEL:SEVERE DENTS
Roof Plan Reference	X920  E  21  H  C  11  D  Main A HC Entrance  X470
Elevation	

## **Building Condition Assessment Survey 2023-2024**

chitectural Inspection	X920
Question	Response
EXTERIOR	
EXTERIOR WALLS	
Deficiency Quantity	45
Quantity Uom	S.F.
Potential Action	REPLACE
Urgency of Action	PRIORITY 4
Purpose of Action	LEVEL 2
Deficiency Photo 1	
	Facade A
Deficiency Photo 2	No photo recorded
Violations	No violations recorded
Deficiency	METAL PANEL:DETERIORATED JOINTS
Roof Plan Reference	X920  E  Q 1  G  H  C  O  A  HC Errence  X470
Elevation	
Elevation Reference	All Facades
Deficiency Quantity	50
Quantity Uom	L.F.
Potential Action	REPAIR
Urgency of Action	PRIORITY 4
Purpose of Action Deficiency Photo 1	LEVEL 2  Facade G
Deficiency Photo 2	No photo recorded
Violations	No violations recorded
Deficiency	METAL PANEL:DAMAGED TRIM

#### **Building Condition Assessment Survey 2023-2024**

# **Architectural Inspection** X920 Question Response **EXTERIOR** EXTERIOR WALLS Roof Plan Reference X470 Elevation Elevation Reference All Facades Deficiency Quantity 35 Quantity Uom L.F. Potential Action REPLACE PRIORITY 4 Urgency of Action Purpose of Action LEVEL 2 Deficiency Photo 1 Facade A No photo recorded Deficiency Photo 2 Violations No violations recorded Deficiency METAL PANEL:MAJOR RUSTING Roof Plan Reference Elevation Elevation Reference All Facades Deficiency Quantity 40

S.F.

REPLACE

LEVEL 2

PRIORITY 4

Quantity Uom

Potential Action

Urgency of Action

Purpose of Action

## **Building Condition Assessment Survey 2023-2024**

uestion	Response	
EXTERIOR	14.11	
EXTERIOR WALLS		
Deficiency Photo 1		
	Facade B	
Deficiency Photo 2	No photo recorded	
Violations	No violations recorded	
EXTERIOR SOFFITS	Does not exist	
LOADING DOCK	Does not exist	
LOUVER	Does not exist	
PARAPETS	Does not exist	
PLAZA DECK	Does not exist	
ROOF	Inspected	
ROOFING	Inspected	
ROOF HATCH/SMOKE HATCH	Does not exist	
LEADERS, GUTTERS, DOWNSPOUTS, SCUPPERS	Inspected	
Condition	3- Fair	
Deficiency	DAMAGED/MISSING	
Deficiency Location/Instance	X920 F N E 2 1 G C D Dain A HC Entrance  X470	
Deficiency Quantity	25	
Quantity Uom	25 L.F.	
Potential Action	REPLACE	
Urgency of Action	PRIORITY 3	
Purpose of Action	LEVEL 2	
Deficiency Photo 1		
	Facade B (corner)	
Deficiency Photo 2	No photo recorded	
Violations	No violations recorded	
ROOF BARRIER/FENCE	Does not exist	
ROOF CAGE	Does not exist	
ROOFING	Inspected	
Replacement Quantity	6,000	
Replacement Uom	S.F.	
Instance on Single Ply, Fully Adhered Roof: All Roofs	Inspected	
Instance Condition	3- Fair	
Instance Quantity	6,000	

## **Building Condition Assessment Survey 2023-2024**

Architectural Inspection X920

estion	Response
XTERIOR	
ROOF	
ROOFING	
ROOFING	
Does the roof have major mechanical equipment sitting on Dunnage Steel less than 18" above the Roofing?	No
Does this Roof Instance have a Sustainable Roof System?	No
Do solar panels exist on these roofs?	No
Is/Are the roof(s) suitable for Solar Panel installation?	No
Installation Year	1997
Source of Installation Year	Inspector Estimate
Deficiency	SINGLE PLY, FULLY ADHERED ROOF:ROOFING:BEYOND USEFUL LIFE
Deficiency Location/Instance	Single Ply, Fully Adhered Roof: All Roofs
Deficiency Quantity	6,000
Quantity Uom	S.F.
Potential Action	REPLACE
Urgency of Action	PRIORITY 1
Purpose of Action	LEVEL 2
Deficiency Photo 2	No photo recorded
Violations	No violations recorded
ROOFING DRAINS	Does not exist
SPECIALTIES	Inspected
BULKHEAD/PENTHOUSE	Does not exist
CUPOLA/ SPIRES/ TOWERS	Does not exist
DORMER	Does not exist
DUNNAGE STEEL	Does not exist
SKYLIGHT/ROOF VENT	Does not exist
ROOF/GRAVITY TANK	Does not exist
STAIRS/RAMPS: EXTERIOR	Inspected
BUILDING CHEEK/FLANK WALLS	Does not exist
RAILINGS	Inspected
Condition	2- Between Good and Fair
Deficiency	No deficiencies recorded
STAIRS/RAMPS	Inspected
Condition	4- Between Fair and Poor
Deficiency	METAL:RUST - MAJOR
Deficiency Location/Instance	X920 F N N E 21 G N N N N N N N N N N N N N N N N N N
Deficiency Quantity	45
Quantity Uom	S.F.
Potential Action	REPLACE
Urgency of Action	PRIORITY 5
Purpose of Action	LEVEL 6

## **Building Condition Assessment Survey 2023-2024**

#### Arch

tectural Inspection	
uestion	Response
EXTERIOR	
STAIRS/RAMPS: EXTERIOR	
STAIRS/RAMPS	
Deficiency Photo 1	
	T4 shown, also on HC Ramp similar
Deficiency Photo 2	No photo recorded
Violations	No violations recorded
WINDOWS	Inspected
Replacement Quantity	200
Replacement Uom	S.F.
EXTERIOR GUARDS	Inspected
Condition	2- Between Good and Fair
Deficiency	No deficiencies recorded
LINTELS	Does not exist
WINDOWS	Inspected
Material Type(s)	Aluminum
Instance on Aluminum - Other:All Facades	Inspected
Instance Condition	3- Fair
Instance Quantity	200
Instance Quantity Uom	S.F.
Installation Year	1997
Source of Installation Year	Inspector Estimate
Are these windows insulated?	No
Deficiency	No deficiencies recorded
INTERIOR	Under construction
POOLS	Does not exist
STRUCTURAL	Inspected
COLUMNS/BEAMS/BEARING WALLS	Inspected
Condition	2- Between Good and Fair
Deficiency	No deficiencies recorded
FLOOR STRUCTURE	Inspected
Condition	2- Between Good and Fair
Deficiency	No deficiencies recorded
FOUNDATION WALLS	Inspected
Material Type(s)	Concrete
Condition	2- Between Good and Fair
Deficiency	No deficiencies recorded
ROOF STRUCTURE	Inspected
Condition	2- Between Good and Fair
Deficiency	No deficiencies recorded
VAULTS-BUNKERS	Does not exist
LIFE SAFETY	Inspected
F.D. HOLDING AREA	Does not exist

STEEL STAIRS

SITE

Does not exist

Not required

# NYC Department of Education Building Condition Assessment Survey 2023-2024

### Architectural Inspection X920

Does the SCA expect asset to have artwork?

No