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

Architectural Inspection M965

Asset:	I.S. 349 TRANSPORTABLE - MANHATTAN, 549 AUDUBON AVENUE, MANHATTAN, NY, 10040			
Inspection Id	Inspection Type	Time In	Last Edited	
1452	ARCHITECTURAL - ASSOCIATE	2023-12-05 10:11AM	2023-12-05 03:07PM	
1468	ARCHITECTURAL - SENIOR	2023-12-05 10:33AM	2024-01-02 02:43PM	
4 D 4				

#### Asset Data

Question		Answer
Was the Building Fully Accessible for Inspection?		Yes
Principal(s) Information		
	Principal Name	Casey Ash
	Principal Organization	I.S. 349 - The Equity Project Charter School
	Meeting with Principal?	Yes
	Principal Feedback	The Director of Operations, Karthi Veerumani, provided

Custodian

Was the Custodian Present?

Fireman

Was the Fireman Present? Building Square Footage

Comments on the Area (for Athletic Field, Playing Surfaces, Leased Spaces)

Comments on the Stories (Floors) plus Basements

Comments on the Year Built

Student Population Staff Population

Comments on the Number of Classrooms

Weather Facade Photo comments on behalf of the Principal as follows: 1) The exterior paneling across all trailers is in poor condition and requires replacement. 2) The exterior lighting around the trailers is insufficient, creating a security hazard. 3) The exterior doors and ramps to at many TCUs are deteriorating and require replacement. Anthony Ortiz

Yes

Abdul Bahiabah

Yes 20,000 None

1 (No Basement)



TCU T30 - North View

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

#### **Architectural Inspection**

Main Entrance Photo

Roof Photo

Do Stormwater Management/Green Infrastructure systems exist?

Type

Have any Systems/Major Building Components been upgraded?



Main Entrance - Audubon Street



All Roofs - North View (taken from Grandstand)

No

No Storm Water Management Type Selected

Systems: Partial roofing repair.

Years: 2023

Systems: Replacement of some Stairs and Ramps; Replacement

of Boardwalk; New asphalt paving.

Years: 2019

Systems: Replacement of some Stairs and Ramps; Replacement

of Boardwalk

Years: 2019

Systems: Rebuilt ramps at TCU 2 & 3

Years: 2018

Systems: Partial Roofing Repairs

Years: 2017

Systems: Partial Exterior Stair repairs

Years: 2014

Systems: Partial Exterior Door, Stair and Ramp replacement,

partial Exterior Door repairs

Years: 2013

Systems: Partial Roofing repairs

Years: 2012 No New Construction

No Tandem

No

# Priority Condition

Tandem

Have there been any New Building Additions?

Architectu	ral Inspection							M965
Exist	Priority	Condition	Component	Location	Person(s)	Person(s)	Photo	

Last Year?	Category	Description	Affected	Description	Notified	Title	Image	
No	Damaged/Deteriorated Railings	Damaged railing present a safety hazard.	s Railings	HC Ramp at T15	Jorge Sepulveda	Handyman		
Yes	Protruding Elements	Deteriorated and dented metal panel is a protruding element hazar	Exterior Walls	South Facade at T15	Jorge Sepulveda	Handyman		
ructural I	Engineer Required							<b>.</b>
Structural Condition Ty	Condition pe Description	Component Affected	Locatio Descrip			Person(s) Title	Photo Image	
	ion recorded	Affecteu	Descrip	puon 1		11110	Image	
	atic Accessibility							
	matic Accessibility Status				Response			
	nary or secondary entrance				Yes			
	ailding a multi-story building of the following spaces e	ng / xist? Classroom, Art Room,	Auditorium Cafeteri		No Yes			
	uter, Gymnasiums, Library			,	105			
			nec Euos					
For t	the spaces that do exist, are	they ALL accessible?			Yes			
For t	the spaces that do exist, are				Yes Yes		Assistivo	Fino
For t	the spaces that do exist, are	they ALL accessible?	ssible In the building?		Yes	ency	Assistive Listening	
For t  Is t	the spaces that do exist, are there at least one Boys and	e they ALL accessible?  Girls or Unisex toilet access  Exist	ssible In the building?		Yes	ency		Alarn
For t Is t Physical I	the spaces that do exist, are there at least one Boys and Breakdown Structure	e they ALL accessible?  Girls or Unisex toilet acces  Exis	ssible In the building?		Yes	ency	Listening	Alarn
Physical F PROGRA Exteri	the spaces that do exist, are there at least one Boys and Breakdown Structure	e they ALL accessible?  Girls or Unisex toilet acces  Exis	ssible In the building?		Yes	ency	Listening	Fire Alarn Strob
Physical I PROGRA Exteri	the spaces that do exist, are there at least one Boys and Breakdown Structure AMMATIC ACCESSIBIL ior Routes	e they ALL accessible? Girls or Unisex toilet acces  Exis  ITTY	ssible In the building?		Yes	ency	Listening	Alarn
Physical H PROGRA Exteri	the spaces that do exist, are there at least one Boys and Breakdown Structure  AMMATIC ACCESSIBIL ior Routes  Exterior Entrances & Exi Exterior H/C Lifts	e they ALL accessible? Girls or Unisex toilet acces  Exis  JITY  ts	ssible In the building?  Sts Complie  Yes	es Require	Yes	ency	Listening	Alarn
Physical H PROGRA Exteri	the spaces that do exist, are there at least one Boys and Breakdown Structure AMMATIC ACCESSIBIL ior Routes Exterior Entrances & Exi	e they ALL accessible? Girls or Unisex toilet acces  Exis  JITY  ts	ssible In the building?  Sts Complie  Yes	es Require	Yes	ency	Listening	Alarn
Physical I PROGRA Exteri	the spaces that do exist, are there at least one Boys and Breakdown Structure  AMMATIC ACCESSIBIL ior Routes  Exterior Entrances & Exi Exterior H/C Lifts  Exterior Ramps and Raili or Routes	e they ALL accessible?  Girls or Unisex toilet acces  Exis  ITTY  ts  ngs  Y	ssible In the building?  Sts Complie  Yes	es Require	Yes	ency	Listening	Alarn
Physical I PROGRA Exteri I Interio	the spaces that do exist, are there at least one Boys and Breakdown Structure  AMMATIC ACCESSIBIL ior Routes  Exterior Entrances & Exi Exterior H/C Lifts  Exterior Ramps and Raili	e they ALL accessible?  Girls or Unisex toilet acces  Exis  JITY  ts  ngs  Y  Lifts	Sesible In the building?  Sesible In the building?  Yes  No  Yes  Yes	es Require	Yes	ency	Listening	Alarn
Physical I PROGRA Exteri I Interio	the spaces that do exist, are there at least one Boys and Breakdown Structure  AMMATIC ACCESSIBIL ior Routes Exterior Entrances & Exi Exterior H/C Lifts Exterior Ramps and Raili or Routes Corridor and Lobby H/C	e they ALL accessible?  Girls or Unisex toilet acces  Exis  JITY  ts  ngs  Y  Lifts	Yes No Yes Yes Yes Yes Yes Yes Yes Yes Yes	es Require	Yes	ency	Listening	Alarn
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Physical I  PROGRA  Exteri  I  Interio	the spaces that do exist, are there at least one Boys and Breakdown Structure  AMMATIC ACCESSIBIL ior Routes  Exterior Entrances & Exi Exterior H/C Lifts  Exterior Ramps and Raili or Routes  Corridor and Lobby H/C Interior Corridor Doors A Hardware	they ALL accessible? Girls or Unisex toilet acces  Exis  ITTY  ts  ngs  Y  Lifts  And  Y  bies	Yes No Yes Yes Yes Yes Yes Yes Yes Yes Yes	es Require	Yes	ency	Listening	Alarn
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Physical H PROGRA Exteri H Interio	the spaces that do exist, are there at least one Boys and Breakdown Structure  MMMATIC ACCESSIBIL ior Routes  Exterior Entrances & Exi Exterior H/C Lifts  Exterior Ramps and Raili or Routes  Corridor and Lobby H/C interior Corridor Doors A Hardware interior Corridors & Lob interior Elevators  Interior Lobby Doors And interior Lobby Doors And interior Ramps	e they ALL accessible?  Girls or Unisex toilet acces  Exis  ITTY  ts  ngs  Y  Lifts  And  Y  bies  I Hardware	Yes No Yes Yes Yes No Yes Yes Yes Yes Yes Yes Yes	es Require	Yes	ency	Listening	Alarn
Physical H PROGRA Exteri H Interio I I I I I Room	the spaces that do exist, are there at least one Boys and Breakdown Structure  AMMATIC ACCESSIBIL ior Routes Exterior Entrances & Exi Exterior H/C Lifts Exterior Ramps and Raili or Routes Corridor and Lobby H/C Interior Corridor Doors A Hardware Interior Corridors & Lob Interior Elevators Interior Lobby Doors And Interior Lobby Doors And Interior Ramps Is & Spaces	they ALL accessible? Girls or Unisex toilet acces  Exis  ITTY  ts  N ngs  Y  Lifts  N the second of	Yes No Yes Ves Ves Ves Ves Ves Ves Ves Ves Ves V	es Require	Yes	ency	Listening	Alarn
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Physical H PROGRA Exteri H Interio I I I I I I I I I I I I I I I I I I I	the spaces that do exist, are there at least one Boys and Breakdown Structure  AMMATIC ACCESSIBIL ior Routes Exterior Entrances & Exi Exterior H/C Lifts Exterior Ramps and Raili or Routes Corridor and Lobby H/C Interior Corridor Doors A Hardware Interior Corridors & Lob Interior Elevators Interior Lobby Doors And Interior Lobby Doors And Interior Ramps Is & Spaces Art Rooms Auditorium Cafeteria Classrooms All TCUs	e they ALL accessible?  Girls or Unisex toilet accessible?  Exis  ATTY  ts  N  ngs  Y  Lifts  N  bies  Hardware  N  A  A  A  A  A  A  A  A  A  A  A  A	Yes No Yes Yes Ves Yes Ves Yes Ves Yes Ves Ves Ves Ves Ves Ves Ves Ves Ves V	es Require	Yes	ency	Listening	Alarr
For t Is to	the spaces that do exist, are there at least one Boys and Breakdown Structure  AMMATIC ACCESSIBIL ior Routes Exterior Entrances & Exi Exterior H/C Lifts Exterior Ramps and Raili or Routes Corridor and Lobby H/C Interior Corridor Doors A Hardware Interior Corridors & Lob Interior Elevators Interior Lobby Doors And Interior Ramps Is & Spaces Art Rooms Auditorium Cafeteria Classrooms  All TCUs T20, T29 a	they ALL accessible?  Girls or Unisex toilet accessible?  Existry  ts  Nongs  Lifts Nond Y  bies  I Hardware  None None None None None None None No	Yes  Yes  No Yes  Yes  No Yes  No Yes  No Yes  Yes  Yes  Yes  Yes  Yes  Yes  Yes	es Require	Yes	ency	Listening	Alarn
For t Is to	the spaces that do exist, are there at least one Boys and Breakdown Structure  AMMATIC ACCESSIBIL ior Routes  Exterior Entrances & Exi Exterior H/C Lifts  Exterior Ramps and Raili or Routes  Corridor and Lobby H/C Interior Corridor Doors A Hardware Interior Corridors & Lob Interior Elevators  Interior Lobby Doors And Interior Ramps Is & Spaces  Art Rooms  Auditorium  Cafeteria  Classrooms  All TCUs T20, T29 a Computer Rooms	they ALL accessible? Girls or Unisex toilet acces  Exis  ITTY  ts  N  ngs  Y  Lifts  N  that And  Y  bies  I Hardware  N  N  N  N  N  N  N  N  N  N  N  N  N	Yes  Yes  No Yes  Yes  No Yes  Yes  No Yes  Yes  Yes  Yes  Yes  Yes  Yes  Yes	es Require	Yes	ency	Listening	Alarr
For to list of the	the spaces that do exist, are there at least one Boys and Breakdown Structure  AMMATIC ACCESSIBIL ior Routes Exterior Entrances & Exi Exterior H/C Lifts Exterior Ramps and Raili or Routes Corridor and Lobby H/C Interior Corridor Doors A Hardware Interior Corridors & Lob Interior Elevators Interior Lobby Doors And Interior Ramps Is & Spaces Art Rooms Auditorium Cafeteria Classrooms  All TCUs T20, T29 a	e they ALL accessible?  Girls or Unisex toilet acces  Exis  ITTY  ts  Ings  Y  Lifts  Ind  Y  bies  I Hardware  I	Yes  Yes  No Yes  Yes  No Yes  No Yes  No Yes  Yes  Yes  Yes  Yes  Yes  Yes  Yes	es Require	Yes	ency	Listening	Alarn

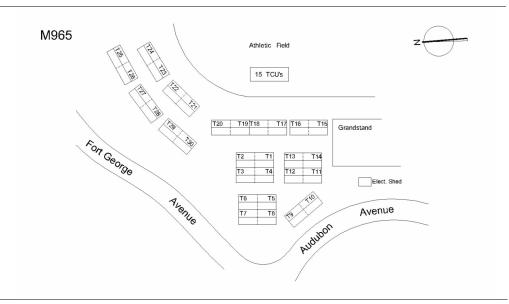
# **Building Condition Assessment Survey 2023-2024**

## Architectural Inspection

#### M965

ical Breakdown Structure	Exists	Complies	Required	Deficiency	Assistive Listening System	Fire Alarm Strobe
T30	Yes	Yes				
Multi-purpose Room	No					
Nurse's Office						
T29	Yes	Yes				
Pool	No					
Science Lab	No					
Toilet Rooms (boys)						
Inside each Classroom - Unisex	Yes	Yes				
Toilet Rooms (girls)						
Inside each Classroom - Unisex	Yes	Yes				
Toilet Rooms (staff)						
Inside each Classroom - Unisex	Yes	Yes				

# **Building Template**



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	3- Fair
Deficiency	METAL DETERIOR ATED DOOR - MINOR DETERIOR ATION

Deficiency METAL:DETERIORATED DOOR - MINOR DETERIORATION

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

## **Architectural Inspection** M965 Question Response **EXTERIOR** DOORS DOORS AND FRAMES Deficiency Location/Instance **Deficiency Quantity** 3 Quantity Uom **EACH** MAINTENANCE Potential Action PRIORITY 3 Urgency of Action Purpose of Action LEVEL 2 Deficiency Photo 1 T25 Deficiency Photo 2 No photo recorded Violations No violations recorded Deficiency METAL:DETERIORATED DOOR AND FRAME - MINOR DETERIORATION Deficiency Location/Instance 15 TOUS Deficiency Quantity Quantity Uom **EACH** Potential Action MAINTENANCE PRIORITY 3 Urgency of Action Purpose of Action LEVEL 2 Deficiency Photo 1 T24 Deficiency Photo 2 No photo recorded Violations No violations recorded DOOR HARDWARE Inspected Condition 3- Fair Deficiency No deficiencies recorded Does not exist LINTELS

Does not exist

TRANSOM/SIDE LIGHT

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

## Architectural Inspection M965

Question	Response
EXTERIOR	
EXTERIOR WALLS	Inspected
Material Type(s)	Steel
Replacement Quantity	20,000
Replacement Uom	S.F.
Instance on All Facades	Inspected
Instance Condition	4- Between Fair and Poor
Instance Quantity	20,000
Instance Quantity Uom	S.F.
Deficiency	METAL PANEL:MAJOR RUSTING

Deficiency

Roof Plan Reference





Elevation

Deficiency Photo 1

Roof Plan Reference



Elevation ReferenceAll FacadesDeficiency Quantity500Quantity UomS.F.Potential ActionREPLACEUrgency of ActionPRIORITY 4Purpose of ActionLEVEL 2

T14

Deficiency Photo 2 No photo recorded Violations No violations recorded

Deficiency

METAL PANEL:DAMAGED TRIM



Elevation



Elevation Reference T30

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

tectural Inspection	M96: Response
EXTERIOR	Response
EXTERIOR WALLS	
Deficiency Quantity	75
Quantity Uom	L.F.
Potential Action	REPLACE
Urgency of Action	PRIORITY 4
Purpose of Action	LEVEL 2
Deficiency Photo 1	
	T30
Deficiency Photo 2	No photo recorded
Violations	No violations recorded
Deficiency	METAL PANEL:SEVERE DENTS
Roof Plan Reference	MSGS Annotation for the state of the state o
Elevation	
Elevation Reference	All Facades
Deficiency Quantity	100
Quantity Uom	S.F.
Potential Action	REPLACE
Urgency of Action	PRIORITY 4
Purpose of Action	LEVEL 2
Deficiency Photo 1	
Deficiency Photo 2	T11
Deficiency Photo 2	No photo recorded
Violations	No violations recorded

METAL PANEL:MAJOR RUSTING

Deficiency

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

Architectural Inspection M965

estion	Response	
XTERIOR		
EXTERIOR WALLS		
Roof Plan Reference	M965  Anner Fox  © TOX  © TOX  One for  Applied  Applied	
Elevation		
Elevation Reference	T15 (South facade)	
Deficiency Quantity	25	
Quantity Uom	S.F.	
Potential Action	REPLACE	
Urgency of Action	PRIORITY 5	
Purpose of Action Deficiency Photo 1	LEVEL 6	
	T15	
Deficiency Photo 2	No photo recorded	
Violations	No violations recorded	
EXTERIOR SOFFITS	Does not exist	
LOADING DOCK	Does not exist	
LOUVER	Inspected	
Condition	2- Between Good and Fair	
Deficiency	No deficiencies recorded	
PARAPETS	Does not exist	
PLAZA DECK	Does not exist	
ROOF	Inspected Inspected	
ROOFING  ROOFINGTONICATION  ROOF	Does not exist	
ROOF HATCH/SMOKE HATCH	Does not exist  Does not exist	
LEADERS, GUTTERS, DOWNSPOUTS, SCUPPERS		
ROOF GAGE	Does not exist	
ROOF CAGE	Does not exist	
ROOFING	Inspected	
Replacement Quantity	20,000	
Replacement Uom	S.F.	

uestion	Response
EXTERIOR	•
ROOF	
ROOFING	
ROOFING	
Instance Roof Photo	
	Roof - T14
Instance Condition	3- Fair
Instance Quantity	20,000
Instance Quantity Uom	S.F.
Does the roof have major mechanical equipment sitting on Dunnage	No
Steel less than 18" above the Roofing?	
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:MAJOR ACTIVE ROOF LEAKS IN INSTRUCTIONAL SPACE
	The second secon
Deficiency Quantity	200
Quantity Uom	S.F.
Potential Action	REPLACE ROOFING WITHOUT MAJOR EQUIPMENT REMOVAL
Urgency of Action	PRIORITY 5
Purpose of Action	LEVEL 2
Deficiency Photo 1	
	T15 shown, also T2, T8, and T26
Deficiency Photo 2	No photo recorded
Violations	No violations recorded
Deficiency	SINGLE PLY, FULLY ADHERED ROOF:ROOFING:BEYOND
•	USEFUL LIFE
Deficiency Location/Instance	Single Ply, Fully Adhered Roof: All Roofs
Deficiency Quantity	20,000
Quantity Uom	S.F.
Potential Action	REPLACE
Urgency of Action	PRIORITY 1
Purpose of Action	LEVEL 2

uestion	Response
EXTERIOR	
ROOF	
ROOFING	
ROOFING	
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	4- Between Fair and Poor
Deficiency	DAMAGED
Deficiency Location/Instance	MSGS  Season Float  TO TOOL  TO TO TO  TO TOOL  TO TO TO  TO TO
Deficiency Quantity Quantity Uom Potential Action Urgency of Action Purpose of Action Deficiency Photo 1	L.F. REPLACE PRIORITY 5 LEVEL 6
	T15 - HC Ramp
Deficiency Photo 2	No photo recorded
Violations	No violations recorded
Deficiency Deficiency Location/Instance	DAMAGED  M965  M96
Deficiency Quantity Quantity Uom Potential Action Urgency of Action	30 L.F. REPLACE PRIORITY 4

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

# **Architectural Inspection** M965 Question Response **EXTERIOR** STAIRS/RAMPS: EXTERIOR RAILINGS Deficiency Photo 1 T20 Deficiency Photo 2 No photo recorded Violations No violations recorded STAIRS/RAMPS Inspected Condition 4- Between Fair and Poor WOOD:DETERIORATED Deficiency Deficiency Location/Instance 15 TOUS Deficiency Quantity 20 S.F. Quantity Uom Potential Action REPLACE Urgency of Action PRIORITY 4 Purpose of Action LEVEL 2 Deficiency Photo 1 T14 Deficiency Photo 2 No photo recorded No violations recorded Violations CONCRETE:CRACKS/SPALLING - MINOR Deficiency Deficiency Location/Instance Deficiency Quantity 15 Quantity Uom S.F. Potential Action REPAIR Urgency of Action PRIORITY 3

LEVEL 2

Purpose of Action

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

## Architectural Inspection M965

# **Question** Response

#### **EXTERIOR**

#### STAIRS/RAMPS: EXTERIOR

#### STAIRS/RAMPS

Deficiency Photo 1



	T9
Deficiency Photo 2	No photo recorded
Violations	No violations recorded
WINDOWS	Inspected
Replacement Quantity	960
Replacement Uom	S.F.
EXTERIOR GUARDS	Inspected
Condition	2- Between Good and Fair
Deficiency	No deficiencies recorded
LINTELS	Does not exist
WINDOWS Material Trans(s)	Inspected
Material Type(s)  Instance on Aluminum - Other:All Facades	Aluminum
	Inspected  2- Between Good and Fair
Instance Condition	
Instance Quantity	960
Instance Quantity Uom	S.F.
Installation Year	1997
Source of Installation Year Are these windows insulated?	Inspector Estimate No
	No No deficiencies recorded
Deficiency	
INTERIOR	Inspected
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
AUDITORIUM	Does not exist
CAFETERIA	Does not exist
CLASSROOMS/CORRIDORS/ADMIN SPACES	Inspected
Ceiling	Inspected
Condition	2- Between Good and Fair
Deficiency	GYPSUM BOARD:DAMAGED/DETERIORATED - ACTIVE LEAK

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

uestion	Response
INTERIOR	
CLASSROOMS/CORRIDORS/ADMIN SPACES	
Ceiling	
Deficiency Location/Instance	Rooms T2, T8, T15, T26
Deficiency Quantity	30
Quantity Uom	S.F.
Potential Action	REPLACE
Urgency of Action	PRIORITY 5
Purpose of Action	LEVEL 2
Deficiency Photo 1	
	Room T15
Deficiency Photo 2	No photo recorded
Violations	No violations recorded
Deficiency	GYPSUM BOARD:DAMAGED/DETERIORATED
Deficiency Location/Instance	Rooms T10, T16, T30
Deficiency Quantity	25
Quantity Uom	S.F.
Potential Action	REPLACE
Urgency of Action	PRIORITY 3
Purpose of Action Deficiency Photo 1	LEVEL 2
	Room T16
Deficiency Photo 2	No photo recorded
Violations	No violations recorded
Door(s)	Inspected
Condition	2- Between Good and Fair
Deficiency	No deficiencies recorded
Floor Finish	Inspected
Condition	3- Fair
Deficiency	VINYL TILES: DETERIORATED SUBSTRATE
Deficiency Location/Instance	Room T6, T9, T10, T24, T25 and others
Deficiency Quantity	1,800
Quantity Uom	S.F.
Potential Action	REPLACE

PRIORITY 3

LEVEL 2

Urgency of Action

Purpose of Action

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

Architectural Inspection M965

#### Question Response

#### INTERIOR

#### CLASSROOMS/CORRIDORS/ADMIN SPACES

#### Floor Finish

Deficiency Photo 1

Deficiency Photo 1

Condition

Door(s)

Deficiency



Room T14

Deficiency Photo 2	No photo recorded
Violations	No violations recorded

Deficiency CARPET:WORN/DETERIORATED

Deficiency Location/InstanceRoom T16, T19Deficiency Quantity15Quantity UomS.F.Potential ActionREPLACEUrgency of ActionPRIORITY 3Purpose of ActionLEVEL 2

Room T16

2- Between Good and Fair

No deficiencies recorded

Inspected

Deficiency Photo 2	No photo recorded
Violations	No violations recorded

•	
Violations	No violations recorded
Walls	Inspected
Condition	2- Between Good and Fair
Deficiency	No deficiencies recorded
Specialties	Does not exist
GYMNASIUM	Does not exist
INTERIOR DOOR HARDWARE	Inspected
Condition	3- Fair
Deficiency	No deficiencies recorded
INTERIOR GUARDS	Does not exist
KITCHEN	Does not exist
LIBRARY	Does not exist
LOCKER ROOM	Does not exist
MULTI-PURPOSE ROOM	Does not exist
SCIENCE DEMO ROOM	Does not exist
SCIENCE LAB	Does not exist
SCIENCE PREP ROOM	Does not exist
SHOWER ROOM	Does not exist
STAIRS/RAMPS: INTERIOR	Under construction
TOILET ROOMS - STAFF	Inspected
Ceiling	Inspected

Architectural Inspection	M965
Question	Response

Question	Response
INTERIOR	
TOILET ROOMS - STAFF	
Door(s)	
Condition	2- Between Good and Fair
Deficiency	No deficiencies recorded
Floor Finish	Inspected
Condition	2- Between Good and Fair
Deficiency	No deficiencies recorded
Stalls	Does not exist
Walls	Inspected
Condition	2- Between Good and Fair
Deficiency	No deficiencies recorded
<del></del>	Inspected
TOILET ROOMS - STUDENTS Ceiling	Inspected
Condition	2- Between Good and Fair
Deficiency	No deficiencies recorded
Door(s)	Inspected
Condition	2- Between Good and Fair
Deficiency	No deficiencies recorded
Floor Finish	Inspected
Condition	2- Between Good and Fair
Deficiency	No deficiencies recorded
Stalls	Does not exist
Walls	Inspected
Condition	2- Between Good and Fair
Deficiency	No deficiencies recorded
LIFE SAFETY	Inspected
F.D. HOLDING AREA	Does not exist
STEEL STAIRS	Does not exist
SITE	Inspected
CONTAINERIZATION	Does not exist
DRAINAGE SYSTEM FOR ASPHALT	Inspected
Catch Basins/Manhole - Surrounded by Asphalt	Inspected
Condition	2- Between Good and Fair
Deficiency	No deficiencies recorded
Culverts - Asphalt Covering	Does not exist
DRAINAGE SYSTEM FOR CONCRETE	Inspected
Catch Basins/Manhole - Surrounded by Concrete	Inspected
Condition	2- Between Good and Fair
Deficiency	No deficiencies recorded
Culverts - Concrete Covering	Does not exist
DRAINAGE SYSTEM FOR SOIL	Does not exist
DRINKING FOUNTAINS	Does not exist
FENCES	Inspected
Condition	3- Fair
Deficiency	CONCRETE CURB:DAMAGED/DETERIORATED
Deficiency Location/Instance	Near Athletic Field
Deficiency Quantity	55
Quantity Uom	S.F.
Potential Action	REPLACE
Urgency of Action	PRIORITY 3
Purpose of Action	LEVEL 2

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

iestion	Response
SITE	Тебропос
FENCES	
Deficiency Photo 1	
	Near Athletic Field
Deficiency Photo 2	No photo recorded
Violations	No violations recorded
IRRIGATION SYSTEM	Does not exist
PAVING	Inspected
Student Non-Use	Inspected
Gravel Exists?	No Increased
Asphalt Condition	Inspected 3- Fair
Deficiency	CRACKS - MAJOR
Deficiency Location/Instance	Near T4, T13, T23
Deficiency Quantity	55
Quantity Uom	S.F.
Potential Action	REPLACE
Urgency of Action	PRIORITY 3
Purpose of Action Deficiency Photo 1	LEVEL 2
	Near T4
Deficiency Photo 2	No photo recorded
Violations	No violations recorded
Concrete	Inspected
Condition	3- Fair
Deficiency Deficiency Location/Instance	CRACKS - MAJOR Near T9, T12, T15
Deficiency Quantity	50
Quantity Uom	S.F.
Potential Action	REPLACE
Urgency of Action	PRIORITY 3
Purpose of Action	LEVEL 2
Deficiency Photo 1	
	Near T15
Deficiency Photo 2	No photo recorded

ctural Inspection	M90
stion	Response
TE	
PAVING	
Student Non-Use	
Concrete	
Violations	No violations recorded
Pavers	Does not exist
Student Use	Inspected
Gravel Exists?	No
Asphalt	Does not exist
Concrete	Inspected
Condition	3- Fair
Deficiency	CRACKS - MAJOR
Deficiency Location/Instance	Near
Deficiency Quantity	350
Quantity Uom	S.F.
Potential Action	REPLACE
Urgency of Action	PRIORITY 3
Purpose of Action Deficiency Photo 1	LEVEL 2
	Near T9
Deficiency Photo 2	No photo recorded
Violations	No violations recorded
-	Does not exist
Pavers	
Pavers Site Sidewalks & Walkways	
Site Sidewalks & Walkways	Inspected
Site Sidewalks & Walkways Asphalt	
Site Sidewalks & Walkways  Asphalt  Condition	Inspected Inspected 2- Between Good and Fair
Site Sidewalks & Walkways  Asphalt  Condition  Deficiency	Inspected Inspected 2- Between Good and Fair No deficiencies recorded
Site Sidewalks & Walkways  Asphalt  Condition  Deficiency  Concrete	Inspected Inspected 2- Between Good and Fair No deficiencies recorded Inspected
Site Sidewalks & Walkways  Asphalt  Condition  Deficiency  Concrete  Condition	Inspected Inspected 2- Between Good and Fair No deficiencies recorded Inspected 3- Fair
Site Sidewalks & Walkways  Asphalt  Condition  Deficiency  Concrete  Condition  Deficiency	Inspected Inspected 2- Between Good and Fair No deficiencies recorded Inspected
Site Sidewalks & Walkways  Asphalt  Condition  Deficiency  Concrete  Condition	Inspected Inspected 2- Between Good and Fair No deficiencies recorded Inspected 3- Fair CRACKS - MAJOR
Site Sidewalks & Walkways  Asphalt  Condition  Deficiency  Concrete  Condition  Deficiency  Deficiency  Deficiency  Deficiency  Deficiency  Deficiency Location/Instance	Inspected Inspected 2- Between Good and Fair No deficiencies recorded Inspected 3- Fair CRACKS - MAJOR Main Entrance
Site Sidewalks & Walkways  Asphalt  Condition  Deficiency  Concrete  Condition  Deficiency  Deficiency  Deficiency Location/Instance Deficiency Quantity	Inspected  2- Between Good and Fair  No deficiencies recorded  Inspected  3- Fair  CRACKS - MAJOR  Main Entrance  150
Site Sidewalks & Walkways  Asphalt  Condition  Deficiency  Concrete  Condition  Deficiency  Deficiency  Deficiency Location/Instance Deficiency Quantity  Quantity Uom	Inspected  2- Between Good and Fair  No deficiencies recorded  Inspected  3- Fair  CRACKS - MAJOR  Main Entrance  150  S.F.
Site Sidewalks & Walkways  Asphalt  Condition  Deficiency  Concrete  Condition  Deficiency  Deficiency  Deficiency Location/Instance  Deficiency Quantity  Quantity Uom  Potential Action  Urgency of Action  Purpose of Action	Inspected  2- Between Good and Fair  No deficiencies recorded  Inspected  3- Fair  CRACKS - MAJOR  Main Entrance  150  S.F.  REPLACE
Site Sidewalks & Walkways  Asphalt  Condition  Deficiency  Concrete  Condition  Deficiency  Deficiency  Deficiency Location/Instance Deficiency Quantity  Quantity Uom Potential Action Urgency of Action	Inspected  2- Between Good and Fair  No deficiencies recorded  Inspected  3- Fair  CRACKS - MAJOR  Main Entrance  150  S.F.  REPLACE  PRIORITY 3  LEVEL 2
Site Sidewalks & Walkways  Asphalt  Condition  Deficiency  Concrete  Condition  Deficiency  Deficiency Location/Instance Deficiency Quantity Quantity Uom Potential Action Urgency of Action Purpose of Action Deficiency Photo 1	Inspected  2- Between Good and Fair  No deficiencies recorded  Inspected  3- Fair  CRACKS - MAJOR  Main Entrance  150  S.F.  REPLACE  PRIORITY 3  LEVEL 2  Main Entrance
Site Sidewalks & Walkways  Asphalt  Condition  Deficiency  Concrete  Condition  Deficiency  Deficiency  Deficiency Location/Instance  Deficiency Quantity  Quantity Uom  Potential Action  Urgency of Action  Purpose of Action	Inspected  2- Between Good and Fair  No deficiencies recorded Inspected  3- Fair  CRACKS - MAJOR  Main Entrance 150 S.F.  REPLACE PRIORITY 3 LEVEL 2

uestion	Response
SITE	•
PAVING	
DOT Sidewalk	Inspected
Asphalt	Does not exist
Concrete	Inspected
Condition	2- Between Good and Fair
Deficiency	DAMAGED CURBS
Deficiency Location/Instance	Audubon Avenue, Fort George Avenue
Deficiency Quantity	45
Quantity Uom	L.F.
Potential Action	REPLACE
Urgency of Action	PRIORITY 3
Purpose of Action	LEVEL 2
Deficiency Photo 1	
	Audubon Avenue
Deficiency Photo 2	No photo recorded
Violations	No violations recorded
Pavers	Does not exist
PLAYGROUNDS	Does not exist
PLAYING SURFACE	Does not exist
RETAINING WALLS	Inspected
Condition	3- Fair
Are there any Retaining Walls 6' OR higher facing public street/sidewalk?	Yes
Deficiency	STONE:CRACKS/SPALLING - MAJOR
Deficiency Location/Instance	Audubon Avenue
Deficiency Quantity	25
Quantity Uom	S.F.
Potential Action	REPLACE
Urgency of Action	PRIORITY 3
Purpose of Action	LEVEL 2
Deficiency Photo 1	
	Audubon Avenue
Deficiency Photo 2	No photo recorded
Violations	No violations recorded
Deficiency	CAST IN PLACE CONCRETE: CRACKS/SPALLING - MAJOR
Deficiency Location/Instance	Audubon Avenue
Deficiency Quantity	15
Quantity Uom	S.F.
Potential Action	REPLACE
Urgency of Action	PRIORITY 3

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

itectural Inspection	M96
uestion	Response
SITE	
RETAINING WALLS	
Deficiency Photo 1	
	Audubon Avenue
Deficiency Photo 2	No photo recorded
Violations	No violations recorded
SEATING	Does not exist
SITE WALLS (NOT RETAINING WALLS)	Does not exist

Does not exist

STAIRS/RAMPS: EXTERIOR

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

Architectural Inspection M965

Does the SCA expect asset to have artwork?

No