**Building Information** 

Building	Inform	ation
----------	--------	-------

1. Name of school district	
Manhasset UFSD	
2. SED District 8-Digit BEDS Code	
28-04-06-03	
3. Building Name:	
SHELTER ROCK ES	
4. SED 4-Digit Facility Code:	in Cross A resident transport in Administration of the Access of Management and Administration processing and the Access of Management and Access
0-005	
5. Survey Inspection Date:	
08/07/2020	
6. Building 911 Address:	TO STREET VAN BEET ENRIENDS ZOEET, HE SUBJECT SOLD HEIGHE OF SERVICE HEIGH
27A SHELTER ROCK RD	
7. City:	
Manhasset	1986年 建基金
8. Zip Code:	
11030	Called and research of the case of the self
9. Certificate of Occupancy Status:	
☑ A - Annual □ T - Temporary □ N - None	
10. Certificate of Occupancy Expiration Date:	
05/01/2020	
10a. Is this a manufactured building? (Relocatable, modular, porta	ible)
□ Yes ☑ No	
11. Have there been renovations or construction in the building during the	ne past 12 months?
☑ Yes □ No	
12. Was major construction/renovation work since 2015 conducted when	school was in session?
□ Yes ☑ No	
13. Estimated capital construction expenses anticipated for this building maintenance (to be answered after the building inspection is complete)	through the 2024 calendar year excluding
ò,616,290.00	ija prije manjenika prijeka je koji je je je je
14. Overall building rating (to be answered after the building inspection i	s complete)
□ Excellent □ Satisfactory □ Unsatisfactory □ Failing	

01/22/2021 00:25 PM Page 1 of 54

	Information

15. Was overall building rating establish Commissioner's Regulations 155.4(c)(1)	ed after consultation with health and safety committee in accordance with ?
Yes  No	
16. A/E Firm Name:	
JOHN A. GRILLO, ARCHITECT, PC	
17. A/E Firm Address:	
1213 MAIN STREET PORT JEFFERSON, NY 11777	
18. A/E Firm Phone Number:	
6314762161	
19. E-mail:	
jmgrillo@jagarchitect.com	
20. A/E Name:	
JOHN M GRILLO	
21. A/E License #:	
027360	

# **Building Age, Gross Square Footage and Maintenance Staff**

## 22. Building Age

	Year
Original Construction	1968
Addition #1	1986
Addition #2	1999
Addition #3	0
Addition #4	0
Addition #5	0
Addition #6	O THE RESERVE OF THE PARTY OF T
Addition #7	0
Addition #8	
Addition #9	

#### 23. Square feet of construction

	Sq Feet
Original construction	115,607.00
Addition #1	8,280.00
Addition #2	9,470.00
Addition #3	0.00

01/22/2021 00:25 PM Page 2 of 54

**Building Information** 

	Sq Feet
Addition #4	0.00
Addition #5	0.00
Addition #6	0.00
Addition #7	0.00
Addition #8	0.00
Addition #9	0.00

24.	Gross	square	ft. of	Building	as	currently	configured	1:
-----	-------	--------	--------	----------	----	-----------	------------	----

133,357

25. Number of Floors:

#### 26. How many full-time and part-time custodians are employed at the school (or work in the building)?

	Count Employees
Full-time custodians:	8
Part-time custodians:	0
Totals:	8

#### **Building Ownership and Occupancy Status**

#### 27. Building Ownership (check one):

- Owned and used by district
- Owned by District and leased to non-district entity
- Owned by District, part used by district, part leased to non-district entity
- Owned by non-district entity and leased to district

#### 28. For which of the following purposes is the building currently used? (check all that apply)

- ☑ Used for student instructional purposes
- ☐ Used for district administration
- ☐ Used for other district purposes
- ☐ Used by other organization(s)

#### **Building Users**

29. How many students were registered to receive instruction in this building as of October 1, 2019? (If none, enter

"0") and skip to "Program Spaces" section. (Do not include evening class students)

650

#### 30. Of these registered students, how many receive most of their instruction in:

	Quantity
Permanent instructional spaces (i.e., regular classrooms)	650
Temporary instructional spaces (i.e., portable or demountable classrooms) attached to the building	0
Non-instructional spaces used as instructional spaces	0

01/22/2021 00:25 PM

#### 2020 BUILDING CONDITION SURVEY - 2020 - SHELTER ROCK

**Building Information** 

	Cafeteria	
	Gymnasium	
	Administrative Spaces	
	Library	
J	Lobby	
	Stairwell	
3	Storage space	
	Other (please describe)	
<b>2</b>	None	
32.	Grades Housed	
	□ Pre-K	□ 7th
	☑ Kindergarten	Company of the Sthat Company o
	☑ 1st	□ 9th
	☑ 2nd	□ 10th
		O 11th
		and the second of Digital and the second of
	☑ 5th	□ N/A (none)
	Ø 6th	

01/22/2021 00:25 PM Page 4 of 54

#### 2020 BUILDING CONDITION SURVEY - 2020 - SHELTER ROCK

ram Spaces		
35. Number of instructional classroo	oms:	ere disease property and the second
33		
36. Gross square footage of all instr	ructional classrooms (combined):	U.S.
32,995.00		
37. Other spaces provided:		
□ a. N/A (none)	☑ j. Health Office	☑ s. Resource Rooms
□ b Administration	□ k. Home & Careers	☑ t. Science Labs
Ø c Art	☑ I. Kitchen	□ u. Special Education
☐ d. Audio Visual	m. Large Group Instruction	□ v. Swimming Pool
☑ e. Auditorium	☑ n. Library	w. Teacher Resource
☑ f. Cafeteria	☑ o. Multipurpose Rooms	x. Technology/Shop
☑ g. Computer Room	☑ p. Music	☐ y. Other (please describe)
□ h. Guidance	□ q Pre-K	
☑ i. Gymnasium	☑ r. Remedial Rooms	
37a. Describe other spaces		CONTRACT CONTRACTOR OF THE PROPERTY OF THE PRO
(No Response)		
e Adequacy		
38. Rating of space adequacy:	TO THE REPORT OF THE PROPERTY	
□ Good		
☑ Fair		
□ Poor		

# 20

Utilities	DING CONDITION SURVEY - 2020 - SHELTER ROCK	
E UTIL	LITIES	
39.	. Water (H)	
	Yes	
	No	
	39a. Type of Service:	
	☑ Municipal or Utility provided	
	□ Well	
	Other	ARREAS IN
	39b. Types of water service piping	NE TRANSPORT
	☐ Iron ☐ Galvanized	
	□ Copper	
	□ Lead	
	□ PVC	
	□ Other □ N/A (None)	
	39c. Overall condition of water service piping	AR HALL DOG STAN
	Excellent	a acousti
	☑ Satisfactory	
	Unsatisfactory Unsatisfactory	
	□ Non-Functioning □ Critical Failure	
	39d. Year of Last Major Reconstruction/Replacement:	MORN AND AND
	1983	
	39e. Expected Remaining Useful Life (Years):	and the second second
	6	
	39f. Cost to Reconstruct/Replace \$:	
	(No Response)	
	39g. Comments:	AND ADDRESS OF MARRIED STATE
	(No Response)	
40.	Site Sanitary (H)	DENGINE STATE
1507357		E SESSES
	40a. Type of Service:	
	✓ Municipal or utility sewer	On the second
	□ Site septic	
	□ Other	Mary Services
	40b. Condition:	Tribat out a
	□ Excellent	
	☐ Satisfactory ☐ Unsatisfactory	

□ Non-Functioning ☐ Critical Failure

Site Utilities

40c. Year of Last Major Reconstruction/Replacement:
1968
40d. Expected Remaining Useful Life (Years):
16
40e. Cost to reconstruct/Replace \$:
(No Response)
40f. Comments:
(No Response)
11. Site Gas
l Yes I No
41a. Type of gas service:
☑ Natural Gas □ Liquid Petroleum
41b. Condition:
<ul> <li>□ Excellent</li> <li>□ Satisfactory</li> <li>□ Unsatisfactory</li> <li>□ Non-Functioning</li> <li>□ Critical Failure</li> </ul>
41c. Year of Last Major Reconstruction/Replacement;
2011
41d. Expected Remaining Useful Life (Years):
41e. Cost to Reconstruct/Replace \$:
(No Response)
41f. Comments:
(No Response)
2. Site Fuel Oil
l Yes I No
42a. Number of Above-Ground Tanks:
o. 1. Anne a company and the company of the company and the find high the company and the company and the comp
42a.1 Capacity of Above-Ground Tanks (gallons):
42b. Number of Below-Ground Tanks;
42b.1 Capacity of Below-Ground Tanks (gallons):
10,000

Site	Utilities	)
	42c. Condition:	
	□ Excellent □ Satisfactory □ Unsatisfactory □ Non-Functioning □ Critical Failure	
	□ N/A	
	42d. Year of Last Major Reconstruction/Replacement:	
	1990	
	42e. Expected Remaining Useful Life (Years):	
	42f. Cost to Reconstruct/Replace \$:	
	265,000 00	
	42g. Comments:	
	Recommend replacement or removal as part of parking lot reconstruction	
43.	Site Electrical, Including Exterior Distribution	
refres A	Yes No	
	43a. Service Provider:	
	<ul> <li>✓ Municipal or utility provided</li> <li>□ Self-Generated</li> <li>□ Other</li> <li>□ N/A</li> </ul>	)
	43b. Type of Service:  ☐ Above Ground ☐ Below Ground ☐ N/A	
	43c. Condition:	
	□ Excellent □ Satisfactory □ Unsatisfactory □ Non-Functioning □ Critical Failure	
	43d. Year of Last Major Reconstruction/Replacement:	
	2012	
	43e. Expected Remaining Useful Life (Years):	
	43f. Cost to Reconstruct/Replace \$:	
	(No Response)	
	43g. Comments:	1
	(No Response)	1

44.	Closed Drainage Pipe Stormwater Management System
	44a. Does this facility have a closed pipe system?
	Yes No
	44b. Condition:
	□ Excellent
	<ul> <li>☑ Satisfactory</li> <li>☐ Unsatisfactory</li> </ul>
	□ Non-Functioning
	□ Critical Failure
	44c. Year of Last Major Reconstruction/Replacement:
	2015
	44d. Expected Remaining Useful Life (Years):
	15
	44e. Cost to Reconstruct/Replace \$:
	化产品的自然的结构,这种可以使用的特殊的。
	(No Response)
	44f. Comments:
	(No Response)
45.	Open Drainage Pipe Stormwater Management System
	45a. Does this facility have an open stormwater system (ditch)?
PLEASE.	Yes
RENESS	No.
46.	Catch Basins/Drop Inlets/Manholes
	46a. Does this facility have catch basins/drop inlets/manholes?
2	Yes
ENGRA	No
	46b. Condition:

46c. Year of Last Major Reconstruction/Replacement:

46d. Expected Remaining Useful Life (Years):

46e. Cost to Reconstruct/Replace \$:

(No Response)

☐ Critical Failure

Site	Utilities
	46f. Comments:
	(No Response)
47.	
47.	Cuiverts
E Mary	47a. Does this facility have culverts?
	Yes
<b>2</b>	No
48	Outfalls
	48a. Does this facility have outfalls?
	Yes
<b>2</b>	No
49.	Infiltration Basins/Chambers
	49a. Does this facility have infiltration basins/chambers?
	Yes
8	No No
	50a. Does this facility have retention basins? Yes
Ø	No
51.	Wetponds
129-12	51a. Does this facility have wetponds?
	Yes
Ø	No
52.	Manufactured Stormwater Proprietary Units
	52a. Does this facility have proprietary units?
	Yes
	No
53.	Point of Outfall Discharge: (check all that apply)
0	Municipal storm sewer system
0	Combined sewer system
	Surface Water On-site recharge
	Other (describe)

01/22/2021 00:25 PM Page 10 of 54

#### **MANHASSET UFSD**

Status Date: 01/19/2021 00:31 PM - Not Submitted

#### 2020 BUILDING CONDITION SURVEY - 2020 - SHELTER ROCK

Site Utilities

54.	Outfall Reconnaissance Inventory
	Were all stormwater outfalls inspected during dry weather for signs of non-stormwater discharge?

- ☑ Yes
- □ No
- □ Not Applicable

Other Site Features
---------------------

55.	Pavement (Roadways and Parking Lots)	
Ø	Yes No	
	55a. Type: (check all that apply)	
	□ Concrete	
	☑ Asphalt	
	□ Gravel	
	□ Other	
	55b. Condition:	
	□ Excellent	
	☑ Satisfactory	
	□ Unsatisfactory	
	□ Non-Functioning	
	□ Critical Failure	
	55c. Year of Last Major Reconstruction/Replacement:	
	2015	
	55d. Expected Remaining Useful Life (Years):	
	3	特性性的 在一个方面的一个方面是是是有效
	55e. Cost to Reconstruct/Replace \$:	
	781,920.00	
	55f. Comments:	TO HER AN HOLLE STATE OF THE CONTROL OF THE PARTY OF THE
	Replace main lot and improve drainage	
56.	Sidewalks	
<b>9</b>	Yes	en e
0	No	
	56a. Type: (check all that apply)	
	☐ Asphalt	
	☑ Concrete	
	□ Gravel	Carrier and a second control of the second and
	□ Paver	
	□ Other	Anna an ann an Airte an Airte an
	56b. Condition:	
	□ Excellent	The state of the s
	☑ Satisfactory	The second section of the second section
	□ Unsatisfactory	
	Non-Functioning	
	□ Critical Failure	
	56c. Year of Last Major Reconstruction/Replacement:	
	1999	

01/22/2021 00:25 PM

## 2020 BUILDING CONDITION SURVEY - 2020 - SHELTER ROCK

Other Site Features

	56e. Cost to Reconstruct/Replace \$:
	281,640.00
	56f. Comments:
	Replace concrete side walk along Shelter Rock Road- Replace sidewalk around building
57.	Playgrounds and Playground Equipment
Ø Ye	
	57a. Condition:
	<ul> <li>□ Excellent</li> <li>□ Satisfactory</li> <li>□ Unsatisfactory</li> <li>□ Non-Functioning</li> <li>□ Critical Failure</li> </ul>
	57b. Year of Last Major Reconstruction/Replacement:
	2015
	57c. Expected Remaining Useful Life (Years):
	57d. Cost to Reconstruct/Replace \$:
	(No Response)
	57e. Comments:
	Recommend replacement of Kindergarten playground equipment and surfacing. Improve drainage to alleviate run off
58.	Athletic Fields and Play Fields
2 Ye	
	58a. Condition:
	☐ Excellent  ☐ Satisfactory  ☐ Unsatisfactory  ☐ Noh-Functioning  ☐ Critical Failure
	58b. Year of Last Major Reconstruction/Replacement:
	2013
	58c. Expected Remaining Useful Life (Years):
	58d. Cost to Reconstruct/Replace \$:
	(No Response)
	58e. Comments:
	(No Response)

01/22/2021 00:25 PM Page 13 of 54

Other Site Features	
58f. Does the facility have synthetic turf field(s)	
□ Yes ☑ No	
58f.1 If Yes, how many synthetic turf fields?	near Special Control
(No Response)	
58f.2 Expected Remaining Useful Life of Synthetic Turf Field(s):	
(No Response)	
58f.3 Type of synthetic turf field infill:	
(No Response)	
59. Exterior Bleachers / Stadiums	
□ Yes □ No	
60. Related Structures (such as Press Boxes, Dugouts, Climbing Walls, etc.)	
Yes	
☑ No	

Idina 1	Structure
_	Structure Foundation (S)
01.	
Nome	61a. Type (check all that apply):
PONCHERO	Reinforced Concrete Masonry on Concrete Footing
E4175-2010	Other (specify)
	61a1. If "Other" please specify
	(No Response)
	61b. Evidence of structural concerns (check all that apply):
	□ Structural Cracks
	☐ Heaving/Jacking ☐ Decay/Corrosion
	□ Decay/Corrosion □ Water Penetration
	□ Unsupported Ends
	□ Other
	☑ None
	61c. Condition:
	□ Excellent
	☑ Satisfactory
	□ Unsatisfactory □ Non-Functioning
	□ Critical Failure
	61d. Year of Last Major Reconstruction/Replacement:
	1999
	61e. Expected Remaining Useful Life (Years):
	20
	61f. Cost to Reconstruct/Replace \$:
	(No Response)
	61g. Comments:
	(No Response)

## 62a. Type (check all that apply)

- ☑ Concrete
- ☐ Masonry
- ☐ Steel
- □ Stone
- ☐ Wood ☐ Other (specify)
- □ N/A (none)

## 62a1. If "Other" please specify

(No Response)

Page 15 of 54 01/22/2021 00:25 PM

Building Structure	
62b. Evidence of structural concerns (check all tha	t apply)
□ Structural Cracks □ Heaving/Jacking □ Decay/Corrosion □ Water Penetration □ Unsupported Ends □ Other □ None	
62c. Condition:	
<ul> <li>□ Excellent</li> <li>☑ Satisfactory</li> <li>□ Unsatisfactory</li> <li>□ Non-Functioning</li> <li>□ Critical Failure</li> </ul>	
62d. Year of Last Major Reconstruction/Replaceme	nt
02/28/1968	
62e. Expected Remaining Useful Life (Years):	
10	
62f. Cost to Reconstruct/Replace \$:	
(No Response)	4
62g. Comments:	
(No Response)	
63. Columns (S)	
Type (check all that apply):	
□ Concrete □ Masonry □ Steel □ Stone □ Wood □ Other (specify) □ N/A (None)	
63.1. If "Other" please specify	
(No Response)	
63a. Evidence of structural concerns (check all tha	t apply)
□ Structural Cracks □ Heaving/Jacking □ Decay/Corrosion □ Water Penetration □ Unsupported Ends □ Other □ None	

01/22/2021 00:25 PM Page 16 of 54

## 2020 BUILDING CONDITION SURVEY - 2020 - SHELTER ROCK

**Building Structure** 

63b. Con	dition:
□ Excelle	
☑ Satisfact ☐ Unsatis	
9-7727738069999999	unctioning
- 67 12 1F 363 RESPONSES FEB. 187	Failure
63c. Year	r of Last Major Reconstruction/Replacement
1968	
63d. Expe	ected Remaining Useful Life (Years):
20	
63e. Cost	t to Reconstruct/Replace \$:
(No Respon	
63f. Com	ments:
(No Respon	se) 1.38 (1.58 (1.58 (1.58 (1.58 (1.58 (1.58 (1.58 (1.58 (1.58 (1.58 (1.58 (1.58 (1.58 (1.58 (1.58 (1.58 (1.58
64. Footings (S)	
Type (check	k all that apply):
☑ Concrete	
☐ Other (specify)	
64a. Evid	ence of structural concerns (check all that apply)
☐ Structu	ral Cracks
	g/Jacking
	Corrosion
Com Frenchistan Co.	Penetration
	ported Ends (specify)
☑ None	
64.a1. If "	'Other'' please specify
(No Respon	ise)
64b. Con	dition:
□ Excelle	mt i de la companya d
☑ Satisfac	
□ Unsatis	
	unctioning I Failure
	of Last Major Reconstruction/Replacement
1999	
64d. Expe	ected Remaining Useful Life (Years):
20	
64e. Cost	t to Reconstruct/Replace \$:
(No Respon	se)

01/22/2021 00:25 PM Page 17 of 54

ilding Structure	
64f. Comments:	
(No Response)	
i5. Structural Floors (S)	
65a. Type (check all that apply):	STORY THE STREET OF THE STREET STREET, STREET STREET
1 Concrete Deck on Wood Structure	
Concrete/Metal Deck/Metal Joists	
Cast in Place Concrete Structural System     Precast Concrete Structural System	
Reinforced Concrete Slab on Grade	
Wood Deck on Wood Trusses	gradus Nederland salah dari da salah salah
Wood Deck on Wood Joists	
Other (specify)	
65b. Evidence of Structural Concerns with Floor Support System (Beam apply):	s/Joists/Trusses, etc.) (check all that
□ Structural Cracks	
□ Unsupported Ends	
□ Rot/Decay/Corrosion	SHOULD BE A SHOULD BE SHOULD BE
□ Deflection	
□ Seriously Damaged/Missing Components	
Other Problems	
Ø None 65b.1 Describe Other Problems:	(
(No Response)	
65c. Evidence of Structural Concerns with Structural Floor Deck (check	all that apply):
□ Cracks	
□ Deflection	
□ Rot/Decay/Corrosion	
✓ None	
65d. Overall Condition of Structural Floors:	
□ Excellent	
☑ Satisfactory	
□ Unsatisfactory	
□ Non-Functioning	Thomas Electronics and Electronic
□ Critical Failure	
65e. Year of Last Major Reconstruction/Replacement:	
1998	
65f. Expected Remaining Useful Life (Years):	
20	
65g. Cost to Reconstruct/Replace \$:	
(No Response)	
65h. Comments:	
(No Response)	

01/22/2021 00:25 PM Page 18 of 54

Ruil	Idina	Fnve	lone

#### **BUILDING ENVELOPE**

66. Exterior Walls/Columns (S)

66a. Material (check all that apply):
Aluminum/Glass Curtain Wall
Brick
Concrete  Comparing Target and Baselia
Composite Insulated Panels  Masonry
Steel
Wood
Other (specify)
66b. Evidence of Structural Concerns with Support System (columns, base plates, connections, etc.) (check all that apply):
☐ Structural Cracks ☐ Rot/Decay/Corrosion
□ Other Problems
☑ None
66b.1 Describe Other Problems:
(No Response)
66c. Evidence of Concerns with Exterior Cladding (check all that apply):
☐ Cracks/Gaps
□ Inadequate Flashing
☐ Efflorescence ☐ Moisture Penetration
☐ Moisture Penetration ☐ Rot/Decay/Corrosion
C) Other Problems
☑ None
66c.1 Describe Other Problems:
(No Response)
66d. Overall Condition of Exterior Walls/Columns:
□ Excellent
✓ Satisfactory
☐ Unsatisfactory
□ Non-Functioning □ Critical Failure
66e. Year of Last Major Reconstruction/Replacement:
2009
66f. Expected Remaining Useful Life (Years):
20
66g. Cost to Reconstruct/Replace \$:
(No Response)
66h. Comments:
(No Response)

01/22/2021 00:25 PM Page 19 of 54

#### 2020 BUILDING CONDITION SURVEY - 2020 - SHELTER ROCK

ng En	velope
67.	Chimneys (S)
Ø	Yes
	No.
	67a. Material (check all that apply):
	☑ Masonry
	□ Concrete
	□ Metal
	□ Wood □ Other
	The state of the s
	67a.1 Specify other:
	(No Response)
	67b. Overall Condition of Chimneys:
	□ Excellent
	<ul> <li>☑ Satisfactory</li> <li>☐ Unsatisfactory</li> </ul>
	□ Non-Functioning
	□ Critical failure
	67c. Year of Last Major Reconstruction/Replacement:
	2015
	67.d Expected Remaining Useful Life (Years):
	20
	67e. Cost to Reconstruct/Replace \$:
	(No Response)
	67f. Comments:
	(No Response)
68.	
FREE	Yes
TO PERSON	No No
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
69.	Exterior Doors
\$500 Tr. 3	69a. Overall Condition of Exterior Door Units:
5-455-6-5-4	Excellent
	Satisfactory Unsatisfactory
	Non-Functioning
	Critical Failure
	69b. Do any exterior doors have magnetic locking devices?
	☑ Yes
	□ No
	69c. Safety/Security features are adequate?
	。
	☑ Yes

01/22/2021 00:25 PM Page 20 of 54

#### 2020 BUILDING CONDITION SURVEY - 2020 - SHELTER ROCK

Duilding	Envelone

	69d. Year of Last Major Reconstruction/Replacement:
	2008
	69e. Expected Remaining Useful Life (Years):
	15
	69f. Cost to Reconstruct/Replace \$:
	(No Response)
	69g. Comments:
	(No Response)
70.	Exterior Steps, Stairs, Ramps (S)
250	Yes of the transfer of the control o
. Carlosso	70a. Construction Type (Check all that apply)
	☑ Concrete
	□ Paver
	□ Steel □ Wood
	□ Other (specify)
	70b. If "other", specify here
	(No Response)
	70c. Overall Condition of Exterior Steps, Stairs and Ramps
	☐ Excellent  ☑ Satisfactory
	☐ Unsatisfactory
	□ Non-Functioning
	☐ Critical Failure  70d. Year of Last Major Reconstruction/Replacement:
	2007
	70e. Expected Remaining Useful Life (Years):
	20
	70f. Cost to Reconstruct/Replace \$:
	(No Response)
	70g. Comments:
	(No Response)
71.	Fire Escapes (S)
	71a. Does This Facility Have One or More Fire Escapes?
E CONTRACT	71a. Does This Facility Have One or More Fire Escapes? Yes
BUSINESS	No.

01/22/2021 00:25 PM Page 21 of 54

g Env	velope	
72.	Windows	
BWS(F)	Yes	CONTROL BUILDING TO THE
	The state of the s	The state of the s
	72a. Window Material: (check all that apply)	
	☑ Aluminum □ Steel	
	□ Vinyl	
	□ Solid Wood	
	.□ Wood w/ External Cladding System	
	□ Other	
	72a1. If "Other" please specify	CONTROL TO COMPLETE TRANSPORTED TO THE CONTROL OF T
	(No Response)	
	72b. Overall Condition of Windows:	
	□ Excellent	and the second of the second o
	☑ Satisfactory	
	□ Unsatisfactory	No form the companies to a
	□ Non-Functioning □ Critical Failure	
	☐ Critical Failure  72c. All Rescue Windows are Operable:	
	✓ Yes	
	□ N/A	
	72d. Year of Last Major Reconstruction/Replacement:	and the second payments of the second terror desired and the second seco
	2008	
	72e. Expected Remaining Useful Life (Years):	100 C
	15	
	72f. Cost to Reconstruct/Replace \$:	
	(No Response)	
	72g. Comments:	TO SECTION TO SECTION AND THE
	(No Response)	
73.	Roof and Skylights (S)	
	(es a de maria de la companya de la	
	No.	

- ☐ Gypsum (poured or plank) on metal trusses/joists
- ☑ Metal deck on metal trusses/joists
- ☐ Wood deck on wood trusses/joists
- ☐ Wood deck on metal trusses/joists
- ☑ Teċtum on metal trusses/joists
- ☐ Other (describe below)

# 73a.1 Other roof construction type:

(No Response)

## 2020 BUILDING CONDITION SURVEY - 2020 - SHELTER ROCK

**Building Envelope** 

73b. Type of roofing materia	al (check all that apply):
□ Single-ply membrane □ Built-up □ Asphalt shingle □ Pre-formed metal □ IRMA □ Slate □ Fluid applied seamless surfacing □ Other (describe below)	
73b.1 Other roofing ma	iterial:
(No Response) 73c Evidence of structural cond	cerns with roof support system (beams/joists/trusses, etc.) (check all that apply):
□ Structural cracks     □ Unsupported ends     □ Rot/Decay/Corrosion     □ Deflection     □ Seriously damaged/missing compone     □ Other concerns (describe)     □ None	
73c.1 Describe other concerns:	SEANTISTICAL CONTROL (SEASON FOR TEXTRESSEE) AND CONTROL CONTR
(No Response)	
73d. Evidence of structural cond  □ Cracks □ Deflection □ Rot/Decay/Corrosion ☑ None	cerns with roof deck (check all that apply):
73e. Does this facility have skyl	ights?
✓ Yes  □ No	
73f. Skylight material (check all	that apply):
<ul><li>☑ Plastic</li><li>☑ Glass</li><li>☐ Other</li><li>☐ N/A</li></ul>	
73g. Overall condition of skyligh	nts:
<ul> <li>□ Excellent</li> <li>☑ Satisfactory</li> <li>□ Unsatisfactory</li> <li>□ Non-Functioning</li> <li>□ Critical Failure</li> </ul>	

01/22/2021 00:25 PM Page 23 of 54

g Envelope	
73h. Evidence of concerns with roofing, skylights,	flashings, and drains (check all that apply):
☐ Failures/Splits/Cracks	
□ Rot/Decay/Corrosion	
☐ Inadequate flashing/curbs/pitch pockets	
☐ Inadequate or poorly functioning roof drains	
☐ Evidence of water penetration/active leaks	Consider the State of the According to
□ Other (specify)	
■ None	
73h.1 Specify other concerns:	
(No Response)	
73i. Overall Condition of Roof and Skylights:	
□ Excellent	
☑ Satisfactory	
□ Unsatisfactory	
□ Non-Functioning	
□ Critical Failure	
73j. Year of Last Major Reconstruction/Replacement	nt:
2015	
73k. Expected Remaining Useful Life (Years):	
18	
73I. Cost to Reconstruct/Replace \$:	
389,400.00	

73m. Comments:

Warranty repairs made summer 2020; replace roof at 1999 addition

		terio	

BUILDING INTERIOR
-------------------

JING 74.	INTERIOR Interior Bearing Walls and Fire Walls (S)
NAME OF STREET	
	No.
	74a. Overall condition of interior bearing walls and fire walls:
	☐ Excellent ☑ Satisfactory
	□ Ünsatisfactory
	□ Non-functioning
	☐ Critical Failure
	74b. Year of Last Major Reconstruction/Replacement:
	2007
	74c. Expected Remaining Useful Life (Years):
	20
	74d. Cost to Reconstruct/Replace \$:
	(No Response)
	74e. Comments:
	(No Response)
75.	Other Interior Walls
<b>SEX</b>	Yes
	No
	75a. Overall condition of other interior walls:
	□ Excellent
	☑ Satisfactory
	□ Unsatisfactory
	□ Non-Functioning □ Critical Failure
	75b. Year of Last Major Reconstruction/Replacement:
	2019
	75c. Expected Remaining Useful Life (Years):
	20
	75d. Cost to Reconstruct/Replace \$:
	(No Response)
	75e. Comments:
	(No Response)
76.	Carpet
	Yes

01/22/2021 00:25 PM

Building Interiors	
76a. Where located (check all that apply):	
☐ Classrooms ☐ Corridors ☑ Offices ☑ Assembly Spaces (Auditorium, Gym, Play Room, etc.) ☐ Other Areas	
76b. Condition:	
Excellent  Satisfactory Unsatisfactory Non-Functioning Critical Failure	
76c. Year of Last Major Reconstruction/Replacement:	TARREST PART OF THE PROPERTY OF THE PARTY OF
2016	
76d. Expected Remaining Useful Life (Years):	
7	
76e. Cost to Reconstruct/Replace \$:	To Discours A control descript Significant and the part when one required an energy were the accounts
(No Response)	et de la filosofia de la filos
76f. Comments:	
(No Response)	
77. Resilient Tiles or Sheet Flooring	E EXTENSION OF A PARTICIPATION OF THE PARTICIPATION AND ADMINISTRATION ADMINISTRATION ADMINISTRATION AND ADMINISTRATION AND ADMINISTRATION AND ADMINISTRATION AND ADM
☑ Yes □ No	
77a. Where located (check all that apply):  ☐ Classrooms ☐ Corridors ☐ Offices ☐ Assembly Spaces (Auditorium, Gym, Play Room, etc.) ☐ Other Areas	
77b. Overall condition of resilient tiles or sheet flooring:	The state of the s
<ul> <li>□ Excellent</li> <li>□ Satisfactory</li> <li>□ Unsatisfactory</li> <li>□ Non-Functioning</li> <li>□ Critical Failure</li> </ul>	
77c. Year of Last Major Reconstruction/Replacement:	Short of the state
2016	
77d. Expected Remaining Useful Life (Years):	
77e. Cost to Reconstruct/Replace \$:	
369,500.00	

Build	ing Interiors
	77f. Comments:
	Replace remaining VAT flooring as well as original VCT
78.	Hard Flooring (concrete; ceramic tile; stone; etc)
	Yes
	No
	78a. Where located (check all that apply):
	□ Classrooins
	□ Corridors
	□ Offices
	□ Assembly Spaces (Auditorium, Gym, Play Room, etc.)
	□ Kitchen
	<ul> <li>☑ Locker Rooms</li> <li>☑ Other Areas</li> </ul>
	78b. Overall condition of hard flooring:
	□ Excellent
	<ul> <li>☑ Satisfactory</li> <li>☐ Unsatisfactory</li> </ul>
	□ Non-Functioning
	. Critical Failure
	78c. Year of Last Major Reconstruction/Replacement:
	2018
	78d. Expected Remaining Useful Life (Years):
	20
	78e. Cost to Reconstruct/Replace \$:
	roc. Goat to Neconstitucionepiace 4.
	(No Response)
	78f. Comments:
	(No Response)
79.	Wood Flooring
1000	Yes
	79a. Where located (check all that apply):
	□ Classrooms
	□ Corridors
	□ Offices
	☑ Assembly Spaces (Auditorium, Gym, Play Room, etc.)
	□ Other Areas
	79b. Overall condition of wood flooring:

□ Excellent ☑ Satisfactory

Unsatisfactory Non-Functioning ☐ Critical Failure

79c. Year of Last Major Reconstruction/Replacement:

1986

## 2020 BUILDING CONDITION SURVEY - 2020 - SHELTER ROCK

Build	ing Interiors
	79d. Expected Remaining Useful Life (Years):
	79e. Cost to Reconstruct/Replace \$:
	(No Response)
	79f. Comments:
	Annual maintenance takes place each summer
80.	Ceilings (H)
SCHOOL STATE	Yes No
	80a. Overall condition of ceilings:
	□ Excellent □ Satisfactory □ Unsatisfactory □ Non-Functioning □ Critical Failure
	80b. Year of Last Major Reconstruction/Replacement:
	2013
	80c. Expected Remaining Useful Life (Years):
	80d. Cost to Reconstruct/Replace \$:
	403,508.00
	80e. Comments:
	Replace remaining accoustical ceilings- 2X4 "DOT" type ceilings tiles are asbestos containing
81.	Lockers
12870	Yes No
	81a. Overall condition of lockers:
	Excellent  Satisfactory  Unsatisfactory  Non-Functioning  Critical Failure
	81b. Year of Last Major Reconstruction/Replacement:
	2019
	81c. Expected Remaining Useful Life (Years):
	81d. Cost to Reconstruct/Replace \$:
	(No Response)
	81e. Comments:
	(No Response)

01/22/2021 00:25 PM Page 28 of 54

#### 2

82.	
1	82a. Overall condition of interior door units:
	□ Excellent □ Satisfactory
	<ul><li>☑ Satisfactory</li><li>☐ Unsatisfactory</li></ul>
	□ Non-Functioning
	□ Critical Failure
	82b. Overall condition of interior door hardware:
	□ Excellent
	☑ Satisfactory
	□ Unsatisfactory
	□ Non-Functioning
	□ Critical Failure
	82c. Year of Last Major Reconstruction/Replacement:
	2019
	82d. Expected Remaining Useful Life (Years):
	The state of the s
	82e. Cost to Reconstruct/Replace \$:
	21,000.00
	82f. Comments:
	Recommend long range plan to replace original interior doors Replace existing stair tower doors to remain (\$21,000 is for stair tower doors)
83.	Interior Stairs (H)
<b>Ø</b>	Yes
	No.
	83a. Overall condition of interior stairs:
	□ Excellent
	☐ Satisfactory
	□ Unsatisfactory
	□ Non-Functioning
	□ Critical Failure
	83b. Stair material
	☐ Concrete
	□ Steel
	□ Wood

83e. Cost to Reconstruct/Replace \$:

83d. Expected Remaining Useful Life (Years):

(No Response)

01/22/2021 00:25 PM Page 29 of 54

# 2020 BUILDING CONDITION SURVEY - 2020 - SHELTER ROCK

	83f. Comments:
	(No Response)
84.	Elevator, Lift, and Escalators (H)
9	
ROOME OF	No
	84a. Overall condition of elevators, lifts, escalators:
	□ Excellent
	☑ Satisfactory
	□ Unsatisfactory
	□ Non-Functioning
	□ Critical Failure
	84b. Year of Last Major Reconstruction/Replacement:
	2002
	84c. Expected Remaining Useful Life (Years):
	84d. Cost to Reconstruct/Replace \$
	(No Response)
	84e. Comments:
	(No Response)
85.	Swimming Pool and Swimming Pool Systems (H)
0	Yes
	No

L	11	/Λ	$\sim$	Suctomo

	Yes		
	87a. Heat generation source (check all that apply	·):	
	□ Biomass		
	☑ Boiler / Hot Water		
	□ Boiler / Steam		
	□ Cogeneration Plant □ Electric	And the second second	6.0
	☐ Furnace / Forced Air		
	□ Geothermal		100
	□ Heat Pump		
	☐ Unit Ventilation	Charles the baseline and the second	
	☐ Other (describe below)		
	87a.1 Other heat generation source:		
	(No Response)		
	87b. Overall condition of heat generating system	s:	
	□ Excellent		
	Satisfactory		
	<ul> <li>☐ Unsatisfactory</li> <li>☐ Non-Functioning</li> </ul>		210
	□ Critical Failure	化自己分类 医复数人名阿特拉尔	
	87c. Year of Last Major Reconstruction/Replacer	nent:	
	2007		
	87d. Expected Remaining Useful Life (Years):		
	15		
	87e. Cost to Reconstruct/Replace \$:		
	(No Response)		
	87f. Comments:	C. AN C. N. T. MERVICE WAS EST SWIGHT OF THE STREET OF THE STREET AT PLANT AND THE STREET OF THE STR	
	(2) Smith Hot Water Heater with power frame boilers		
88.	Ventilation System (exhaust fans, etc) (H)		
<b>2</b>			
	88a. Type of ventilation system (check all that ap	ply)	TC Introduction and August
	☐ Natural ventilation	☐ Heat pump	
	☐ Central system	☐ Split system/ variable refrigerant	
	☑ Energy recovery ventilator	☐ Powered relief air system	
	☑ Rooftop units	☐ Gravity/barometric relief	
	☐ Unitary (UVs, FC/BC, PTAC) ☐ Forced air furnace	☐ Other (specify)	

01/22/2021 00:25 PM Page 31 of 54

HV/AC	Systems
HAVO	Cystellis

88c. Overall condition of ventilation systems	CONTROL OF A STANDARD
□ Excellent	Activities and the second
☑ Satisfactory	oza samboka kalendara basa katawa
□ Unsatisfactory	
□ Non-functioning	。 第二章
□ Critical Failure	
88d. Year of last major reconstruction/replacement	
1960	
88e. Expected remaining useful life (years):	CONTROL TO THE STATE OF THE STA
12	
88f. Cost to reconstruct/replace \$:	
388500	Balting and the second of the second of the second
88g. Comments	
Improve mechanical fresh ventilations in PT room as well as reading room. Mo of the existing H&V unit which serves second floor rooms 39/40. Furnish and in proper sound proofing within fan room space to eliminate unwanted noise. The entire building. Auditorium/ Large Gym/Small Gym - air conditioning- install n RTU, steel work, electrical, roofing, ductwork and misc. General construction. Work will include electrical, roofing, ductwork and misc. General construction, heating and cooling fresh air ventilation to achieve this goal. The existing pipin existing incoming electrical services will be replaced. Cost: 5,948,070	install new packaged HVAC unit. Replace fan room doors and provide following is the cost/scope required to provide A/C throughout the ew roof top HVAC unit to provide cooling. Work will include new Classroom - air conditioning-replace all existing unit ventilators.  The existing UV's will be replaced with new units that will provide
lechanical Cooling / Air-Conditioning Systems	
lechanical Cooling / Air-Conditioning Systems	
lechanical Cooling / Air-Conditioning Systems	
lechanical Cooling / Air-Conditioning Systems  es o	
lechanical Cooling / Air-Conditioning Systems es o 89a. Types of mechanical cooling	
lechanical Cooling / Air-Conditioning Systems es to  89a. Types of mechanical cooling  Chiller/chilled water	
lechanical Cooling / Air-Conditioning Systems les les les les les les les les les le	
lechanical Cooling / Air-Conditioning Systems les o  89a. Types of mechanical cooling  Chiller/chilled water Geothermal Air cooled Water cooled DX/Split system	
lechanical Cooling / Air-Conditioning Systems es  89a. Types of mechanical cooling  Chiller/chilled water Geothermal Air cooled Water cooled DX/Split system Heat pump	
lechanical Cooling / Air-Conditioning Systems les  89a. Types of mechanical cooling  Chiller/chilled water Geothermal Air cooled Water cooled DX/Split system Heat pump  89b. Overall condition of cooling/air-conditioning systems:	
lechanical Cooling / Air-Conditioning Systems  es  89a. Types of mechanical cooling  Chiller chilled water  Geothermal Air cooled Water cooled DX/Split system Heat pump  89b. Overall condition of cooling/air-conditioning systems:  Excellent	
lechanical Cooling / Air-Conditioning Systems  es  89a. Types of mechanical cooling  Chiller chilled water  Geothermal  Air cooled  Water cooled  DX/Split system  Heat pump  89b. Overall condition of cooling/air-conditioning systems:  Excellent  Satisfactory	
lechanical Cooling / Air-Conditioning Systems  es  89a. Types of mechanical cooling  Chiller/chilled water Geothermal Air cooled Water cooled DX/Split system Heat pump  89b. Overall condition of cooling/air-conditioning systems: Excellent Satisfactory Unsatisfactory	
lechanical Cooling / Air-Conditioning Systems  es  o  89a. Types of mechanical cooling  Chiller/chilled water Geothermal Air cooled DX/Split system Heat pump  89b. Overall condition of cooling/air-conditioning systems: Excellent Satisfactory Unsatisfactory Non-Functioning	
lechanical Cooling / Air-Conditioning Systems  es  89a. Types of mechanical cooling  Chiller/chilled water Geothermal Air cooled Water cooled DX/Split system Heat pump  89b. Overall condition of cooling/air-conditioning systems: Excellent Satisfactory Unsatisfactory	
lechanical Cooling / Air-Conditioning Systems  es  o  89a. Types of mechanical cooling  Chiller/chilled water Geothermal Air cooled DX/Split system Heat pump  89b. Overall condition of cooling/air-conditioning systems: Excellent Satisfactory Unsatisfactory Non-Functioning	
Rechanical Cooling / Air-Conditioning Systems  Res  Res  Res  Res  Res  Res  Res	
Rechanical Cooling / Air-Conditioning Systems  Res  Res  Res  Res  Res  Res  Res	
lechanical Cooling / Air-Conditioning Systems  es  89a. Types of mechanical cooling  Chiller/chilled water  Geothermal  Air cooled  Water cooled  DX/Split system  Heat pump  89b. Overall condition of cooling/air-conditioning systems:  Excellent  Satisfactory  Unsatisfactory  Non-Functioning  Critical Failure  89c. Year of Last Major Reconstruction/Replacement:	
lechanical Cooling / Air-Conditioning Systems  89a. Types of mechanical cooling    Chiller/chilled water   Geothermal   Air cooled   Water cooled   DX/Split system   Heat pump  89b. Overall condition of cooling/air-conditioning systems:   Excellent   Satisfactory   Unsatisfactory   Unsatisfactory   Non-Functioning   Critical Failure  89c. Year of Last Major Reconstruction/Replacement: 2017  89d. Expected Remaining Useful Life (Years):	

01/22/2021 00:25 PM

## 2020 BUILDING CONDITION SURVEY - 2020 - SHELTER ROCK

HVAC S	ystems
. 8	9f. Comments:
0	lo Response)
	ped Heating and Cooling Distribution Systems: Piping, Pumps, Radiators, Convectors, Traps, Insulation,
etc. (H)	
☑ Yes ☐ No	
9	0a. Overall condition of piped heating and cooling distribution systems:
100	
C	
	Non-Functioning
-	Critical Failure
- 5	0b. Year of Last Major Reconstruction/Replacement:
9	0c. Expected Remaining Useful Life (Years):
1.0	
- 6	0d. Cost to Reconstruct/Replace \$:
	lo Response)
9	0e. Comments:
	lo Response)
	cted Heating and Cooling Distribution Systems: Ductwork, Control Dampers, Fire/Smoke Dampers, VAVs, on, etc. (H)
☑ Yes	
□ No	
9	1a. Overall condition of ducted heating and cooling distribution systems:
lid C	Unsatisfactory
	Non-Functioning Critical Failure
	1b. Year of Last Major Reconstruction/Replacement:
575	968
	1c. Expected Remaining Useful Life (Years):
19	
	1d. Cost to Reconstruct/Replace \$:
- 53	No Response)
	1e. Comments:
88	No Response)
12	AC Control Systems (H)
☑ Yes	

01/22/2021 00:25 PM Page 33 of 54

**HVAC** Systems

☑ Pneumatic		1		
□ Electric				
<ul> <li>☑ Digital Direct Control (DDC)</li> <li>☑ Web based DDC</li> </ul>				
92b. Overall condition of control s	ystems:			
□ Excellent				
☑ Satisfactory			THE RESERVE	
□ Unsatisfactory				
□ Non-Functioning				
Critical Failure				
92c. Year of Last Major Reconstru	ction/Replacement:			
2019				
92d. Expected Remaining Useful L	ife (Years):			and the second section of the section of t
12				
92e. Cost to Reconstruct/Replace	\$:		100 100 100 100 100 100 100 100 100 100	
100,000.00				
92f. Comments:				

☐ PVC/GPVC/ABS/poly propylene/plastic

□ Lead

☐ Other (specify)

936 936 936 936 938	er Supply System (H)  . Types of pipes (check a Asbestos/transite Copper Galvanized Iron Lead PVC/CPVC/PEX/Plastic Other (specify)	ill that apply):					
936 936 936 936 938	. Types of pipes (check a Asbestos/transite Copper Galvanized Iron Lead PVC/CPVC/PEX/Plastic	ill that apply):					
932 932 932 932 933	Asbestos/transite Copper Galvanized Iron Lead PVC/CPVC/PEX/Plastic	ili that apply):					
931	Asbestos/transite Copper Galvanized Iron Lead PVC/CPVC/PEX/Plastic	ill that apply):			11		
938	Copper Galvanized Iron Lead PVC/CPVC/PEX/Plastic				19 A		
938	Galvanized Iron Lead PVC/CPVC/PEX/Plastic					Charles to Back	
938	Iron Lead PVC/CPVC/PEX/Plastic		43				
931	Lead PVC/CPVC/PEX/Plastic		CONTRACTOR OF THE PROPERTY OF THE PARTY OF T				
931	PVC/CPVC/PEX/Plastic			(1) 41			
931	OR REPORTED TO BUILDING PROPERTY AND			de la la			
931							
1354	. If "Other" please specify	here					
(No	Response)					14.7	
930	. Overall condition of wat	ter supply system	n:				
188.28	Excellent			at togetselves	ACTIVITY OF A PA		
1000	Satisfactory						
0	Unsatisfactory		all the same			100	
	Non-Functioning				Linea Control		
	Critical Failure						
930	. Year of Last Major Reco	onstruction/Repla	cement:	CNR OCHERNOLOGIA HAROLOGI	CERTO EL TERRIBRISMA	ro bereitis tir ar or	
196							
936	. Expected Remaining Us	eful Life (Years):			Management with the deal of th		
5							
931	. Cost to Reconstruct/Rep	place \$:					
(No	Response)				and the		
93	. Comments:						
188	Response)						
177	tary System (H)						
∄ Yes		7 3 1 4 7 3 7					
⊃ No							
94	. Types of pipes (check a	il that apply):					
Ø	Iron						

94a1. If "Other" please specify (No Response)

01/22/2021 00:25 PM Page 35 of 54

Plumbing Systems	
94b. Types of special sanitary systems (Check all that apply)	
Acid waste and vent	
☐ Grease interceptor	
☐ Oil separator	
☐ Pumping station	
O Sediment trap	
☑ Septic tank	
□ Waste water treatment plant	
94c. Overall condition of sanitary system:	
□ Excellent	
<ul> <li>☑ Satisfactory</li> <li>☐ Unsatisfactory</li> </ul>	
□ Non-Functioning	
Critical Failure	
94d. Year of Last Major Reconstruction/Replacement:	MATCH STREET, OF S.E.
2018	
94e. Expected Remaining Useful Life (Years):	LINE PROBLEM STORY & LLC
94f. Cost to Reconstruct/Replace \$:	Morroscotofillostabili
(No Response)	
94g. Comments:	
Boys locker room	
95. Storm Water Drainage System (H)	Mary Control of the C
☑ Yes	
□ No	
95a. Types of pipes (check all that apply)	
☑ Iron	
☐ Galvanized	
□ Copper	on the co
□ Lead	
□ Plastic □ Other	
95a1. If "Other" please specify	
(No Response)	
95b. Overall condition of storm water drainage system	
□ Excellent	(1) 35 Me (1)
☑ Satisfactory	Part of the second
□ Unsatisfactory	
□ Non-Functioning	
Critical Failure	
95c. Year of Last Major Reconstruction/Replacement	(Marcathalastera - J
1968	
95d. Expected Remaining Useful Life (Years)	

	95e. Cost to Reconstruct/Replace \$:
	(No Response)
	95f. Comments:
	(No Response)
96.	Hot Water Heaters (H)
Ø	Yes No
	96a. Type of fuel (check all that apply):
	□ Oil □ Natural Gas □ Electricity □ Propane □ Other (specify)
	96b. If "Other" please specify
	(No Response)
	96c. Overall condition of hot water heaters:
	<ul> <li>□ Excellent</li> <li>□ Satisfactory</li> <li>□ Unsatisfactory</li> <li>□ Non-Functioning</li> <li>□ Critical Failure</li> </ul>
	96d. Year of Last Major Reconstruction/Replacement:
	2005
	96e. Expected Remaining Useful Life (Years):
	5
	96f. Cost to Reconstruct/Replace \$:
	(No Response)
	96g. Comments:
	(No Response)
97.	Plumbing Fixtures (H)
<b>2</b>	Yes

97b. Year of Last Major Reconstruction/Replacement:

2018

□ Unsatisfactory □ Non-Functioning ☐ Critical Failure

Plumbing 8	Systems
976	c. Expected Remaining Useful Life (Years):
10	
976	d. Cost to Reconstruct/Replace \$:
286	,500.00
976	e. Comments:
Rec	commend complete renovation to 8 existing single stall toilets- including converting 1 to ADA
98. Water	Outlets/Taps for Drinking/Cooking Purposes (H)
☑ Yes	
□ No	
	a. Overall condition of water outlets/taps (drinking fountains, bubblers, bottle fillers, kitchen prep, ice machines,
etc	
	Excellent
<b>2</b>	Satisfactory
-	Unsatisfactory
0	Non-Functioning Critical Failure
1.54	7 TO SERVICE OF THE S
981	b. Year of last major reconstruction/replacement:
201	
986	c. Expected remaining useful life (years):
15	
986	d. Cost to reconstruct/replace \$:
(No	Response)
986	e. Comments
(No	Response)

Fire Suppression Systems

Supp	pression Systems
99.	Fire Suppression System (H)
\$5,05,510	Yes
	No
	99a. Type of fire suppression system (check all that apply)
	□ Wet sprinkler system
	□ Dry sprinkler systém
	□ Standpipes
	□ Hose cabinets
	☑ Kitchen hood fire suppression
	Data special agent suppression
	□ Limited area sprinkler system □ Dust collector spark arrestor
	□ Paint booth fire suppression
	□ Other (describe)
	99b. If "other" please describe below
	(No Response)
	99c. Overall condition of sprinkler systems:
	□ Excellent
	☑ Satisfactory
	□ Unsatisfactory □ Non-Functioning
	□ Non-Functioning □ Critical Failure
	99d. Year of Last Major Reconstruction/Replacement:
	2008
	99e. Expected Remaining Useful Life (Years):
	8
	99f. Cost to Reconstruct/Replace \$:
	(No Response)
	99g. Comments:
	(No Response)
100	). Kitchen Hoods (H)
☑	Yes
	No
	100a. Type of hood
	☑ Yes- Type 1 grease and smoke
	☐ Yes- Type 2 heat and condensation
	100b. Is kitchen exhaust system appropriate for all current appliances it serves?
	☑ Yes
	□ No

Fire Suppression Systems

100c. Overall Condition of Kitchen Hoods	
□ Excellent	
☑ Satisfactory	
☐ Unsatisfactory	
□ Non-Functioning □ Critical Failure	
100d. Year of Last Major Reconstruction/Replacemen	t:
2008	
100e. Expected Remaining Useful Life (Years):	
8	
100f. Cost to Reconstruct/Replace \$:	
(No Response)	
100g. Comments	A TANAN A TANA
(No Response)	

**Electrical Systems** 

	1. Electrical Power Distribution System (H)
CTACELO	Yes No
	101a. Electrical supply meets current needs:
	✓ Yes No
	101b. Condition of electrical power distribution system:
	☐ Excellent ☐ Salisfactory ☐ Unsatisfactory ☐ Non-Functioning ☐ Critical Failure
	101c. Year of last major reconstruction/replacement?
	1999
	101d. Expected remaining useful life (years):
	101e. Cost to reconstruct/replace:
	(No Response)
	101f. Comments:
	School requires more distibution, underground transformers need to be replaced for any additional load
102	2. Lighting Fixtures (H)
	Yes No
	102a. Condition of lighting figures:
	<ul> <li>□ Excellent</li> <li>□ Satisfactory</li> <li>□ Unsatisfactory</li> <li>□ Non-functioning</li> <li>□ Critical failure</li> </ul>
	102b. Year of last major reconstruction/replacement:
	2015
	102c. Expected remaining useful tife (years):
	102d. Cost to reconstruct/replace:
	1,245,000

Status Date: 01/19/2021 00:31 PM - Not Submitted

#### 2020 BUILDING CONDITION SURVEY - 2020 - SHELTER ROCK

F	lectr	ical	Sv	ete	me	:
_	CUL	ıvaı	υv	31C		3

#### 102e. Comments

Remove and replace all existing interior and exterior fluorescent lighting throughout the entire building. This shall include classrooms, corridors,

100	fices, storage areas and toilets. We are recommending the T5 high bay gym lights do not get replaced. They are new and are controlled with
o	cupancy sensors. All lights upgraded as part of the bond issue will not be replaced. All new lights will be LED recessed and lay in style to match
e	isting This work will NOT include house lighting in the auditorium. Possible ESCO to offset costs.
103. Em	ergency/ Exit Lighting Systems (H):
☑ Yes	
1	3a. Overall condition of emergency/exit lighting systems:
	Excellent Satisfactory Unsatisfactory Non-functioning Critical failure
177	3b. Year of last manjor reconstruction/replacement:
2	
1	3c. Expected remaining useful life (years):
1	
1	3d. Cost to reconstruct/replace:
C	o Response)
1	3e. Comments
C	o Response)
104. Em	ergency or standby power system (H)
Yes	
_1	4a. Types of back-up power system (check all that apply)
0 0 0 0	Generator fuel gas/ propane Generator diesel/ fuel oil Receptacle for mobile generator connection Central battery inverter Integral fixture/ battery equipment Other (specify)
1	4b. If "other" please describe here
O	o Response)
1	4c. Overall condition of emergency/standby power systems:
	Excellent Satisfactory Unsatisfactory Non-functioning Critical failure N/A

01/22/2021 00:25 PM Page 42 of 54

## Status Date: 01/19/2021 00:31 PM - Not Submitted

## 2020 BUILDING CONDITION SURVEY - 2020 - SHELTER ROCK

Electrical	Systems	

_1	04d. Year of last major reconstruction/replacement
2	013
1	04e. Expected remaining useful life (years):
2	
1	04f. Cost to reconstruct/replace:
C	No Response)
61	04g. Comments
C	No Response)
105. Fir	e Alarm Systems (manual, automatic fire detection, and notification appliances) (H)
Yes No	n politika da seletati kun mengan perdatakan da angan balan da mengan kengan kepada da da da seletah. Sangan pengangan da
	05a. Overall condition of fire alarm system:
	Excellent Satisfactory Unsatisfactory Non-functioning
1	05b. Year of last major reconstruction/replacement:
2	
1	05c. Expected remaining useful life (years):
5	
1	05d. Cost to reconstruct/replace:
6	25,000
1	05e. Comments
a v	ecommend complete replacement of the existing fire alarm system. Based on new fire code requirements, new system will include emergency voice larm communication, audio visual device in every classroom space, CO detection and fan shut down to all roof top units and classrooms units entilators as well. Additionally multifunctional devices which include smoke/ heat and CO will also be required in certain spaces based on the end se requirements of the individual spaces
106. Ca	rbon Monoxide Alarm System (H)
Yes No	
1	06a. Type of alarm system:
E	hardwired/interconnected detection and alarm
1	06b. If "Other" please specify
()	No Response)

## 2020 BUILDING CONDITION SURVEY - 2020 - SHELTER ROCK

	1 4 - 1 1	Systems
_	IDATIFICAL	N/CTOMC
_	ICLIILAI	- Ovaleilia

	106c. Overall condition of carbon monoxide alarm system:
	□ Excellent □ Satisfactory □ Unsatisfactory □ Non-functioning □ Critical failure
	106d. Year of last major reconstruction/replacement:
	2015
	106e. Expected remaining useful life (years):
	5
	106f. Cost to reconstruct/replace:
	(No Response)
	106g. Comments
	Stand alone battery detectors
107. C	ommuncation Systems (H)
☑ Ye	的对象是这种的表现的,所以为自我还要的问题。如果是如何的人,不是是想象的是一种,这个人,也能不是是这些的的。这是是这些人的,我们就是这种的人的,我们也没有一个人
	107a. Type of communication system (check all that apply)
	Public Address Phones (VOIP) Phones (Cellular) Phones (other) Mass Notification Emergency voice communication fire alarm system Lockdown notification system Other (eg. radio) (describe below)
	107b. If "Other" please describe
	(No Response)
	107c. Communication systems are adequate:  ☑ Yes □ No
	107d. Condition of communication system:  □ Excellent □ Satisfactory □ Unsatisfactory □ Non-functioning □ Critical failure
	107e. Year of last major reconstruction/replacement:
	2015
	107f. Expected remaining useful life:

01/22/2021 00:25 PM Page 44 of 54

Status Date: 01/19/2021 00:31 PM - Not Submitted

## 2020 BUILDING CONDITION SURVEY - 2020 - SHELTER ROCK

Electr	ical Systems
	107g. Cost to replace/reconstruct:
	(No Response)
	107h. Comments
	Name District Wide VOID Statement

Student Transportation Facilities

	a transportation facili	ty	COMMERCE AND ADDRESS		
O Yes					
☑ No	Mary Mary Control of the Control			and the second second	inio.
109. Does this facilit	y have a fuel dispens	ing system?	The same and an arrangement and a second		
□ Yes					
☑ No					
440 5 41 6 111					
110. Does this facilit	y nave vehicle lifts		A DEPARTURE OF		g ja
□ Yes					
☑ No		52.00			
	y have a bus wash sy				

Λ	CC	00	c i	hil	114.0

## **ACCESSIBILITY**

112. Exterior Accessible Route to Building (H)

People with disabilities should be able to arrive on site, approach the building, and enter as freely as everyone else. At least one route of travel should be safe and accessible for everyone, including people with disabilities. This route must include handicapped parking, curb cuts, ramps, and automatic door operators as necessary to enter the building.

☑ Yes	
□ No	
112a. Features provided for exterior accessible route (check all that apply)	The state of the s
☑ Curb ramps	
☑ Exterior ramps	
☐ Handicap parking	
112b. Cost of improvements needed to provide exterior accessible route to buil	lding \$:
(No Response)	
112c. Comment	The second secon
(No Response)	
113. Is there an exterior accessible route to recreational facilities?	
☑ Yes	
□ No	
113a. Cost of improvements to provide exterior accessible route(s) to recreation	nal facilities \$:
(No Response)	
113b. Comments	
(No Response)	
114. Exterior recreational facilities that are on an accessible route and meet accessible apply)	ility standards (check all that
Playground and play equipment	
☑ Playfield(s)	
☐ Athletic Field(s) ☐ Exterior Bleachers	
☐ Exterior Bleachers ☐ Bathroom Facilities	
□ Concession Stand	
114a. Cost of improvements to provide exterior accessible recreational facilities	s \$:
[185,000	
114b. Comments	
Install asphalt walkways to all playfields	

Α	cr	ce	s	S	ih	il	it	v
$\overline{}$	$\sim$	,,,	J	Э.			11	v

115. Interior Accessible Route, Access to Goods and Services, and Restroom Facilities (H)

The layout of the building should allow people with disabilities to obtain materials or services and use the facilities without assistance. This should include access to general purpose and specialized classrooms, public assembly spaces (such as libraries, gymnasiums, auditoriums), nurse's office, main office, and restroom facilities. Services include drinking fountains, telephones, and other amenities.

100	No	
	115a. Cost of improvements needed to provide interior access	ssible route(s) as spcified above \$:
	(No Response)	and the second s
	115b. Comments	
	Small portion of second floor not accessible. Recommend relocate programs ac	ecordinly
16.	6. Does this facility have interior spaces that meet accessibility s	standards (check all that apply)
	Classrooms	
i	Labs (science, art, technology, etc)	
1 3	Shops	是为他们的自己的自己的政策。但是对于
	Main Office	
N.	Health Office	A Color of the Col
1	Gymnasium	
	Cafeteria	
	Auditorium	
1 . 3	Stage	
90	Restrooms on each floor	

L DI JICO	nnaant/	( `^m^+^	러/씨스리바
⊏(IVII U	unnenv	CUITII	rt/Health

11		ieral Appearan								
56/97	117a.	<b>Overall Rating</b>		and the state of	on the Lancon work in	1 March 2010	 - CONTRACTOR	nonemon o	TO SECURIO SE	Trough Territory
Ø	Good									
	Fair									
	Poor		,							
	117	b. Comments:					 			
	ISSUE:	b. Comments.					22.4	E E E		

VIII.	117b. Comments:
	(No Response)
118.	Cleanliness (H)
11	18a. Overall Rating:
4.94222000	
□ Fa	nir Dor
	118b. Comments:
	(No Response)
119.	Are there walk off mats; grills in the entryway?
<ul><li>Ye</li><li>Ne</li></ul>	
	119a. If yes: at least 6 feet long?
	☑ Yes □ No
120.	Is there noise in classrooms from HVAC units, traffic, etc. that may impact education? (H)

133	1012 2 200	511F-121200-F-303	EXPERIMENTAL PROPERTY.	STATES STATES	THE STATE OF THE S	METSTED BEGINS	ACCUPANCE OF THE PARTY OF THE P	SOLE SERVICES OF	TO STATE OF PERSONS	CYTEREDISCHED
0	Yes									
Ø	No									

## 121. Lighting Quality (H):

## 121a. Types of lighting in general purpose classrooms (check all that apply):

<b>Ø</b>	Daylight (natural)		
<b>Ø</b>	Not full spectrum	中国的中国中国共和国共和国共和国共和国共和国共和国共和国共和国共和国共和国共和国共和国共和国	
	Full spectrum		
<b>Ø</b>	LED		
	Flourescent		
	Other (describe)		

## 121b. Are there blinds in the classroom to prevent glare?

<b>2</b>	Yes				100					
	No		11.						Transfer of	Œ
123	c. Overall	l Rating:								

D720400	Good					
	Fair					
	Poor			0.0		

#### 121d. Comments:

(No Response)

01/22/2021 00:25 PM Page 49 of 54

Status Date: 01/19/2021 00:31 PM - Not Submitted

# 2020 BUILDING CONDITION SURVEY - 2020 - SHELTER ROCK

_	nvironm		•		
-	nuitano	~ m+/(	`~ m	シヘッチノし	

## 122. Evidence of Vermin (H)

6000	122a. Is there evidence of active infestations of(check all that apply)?
0	Rodents
	Wood-boring or Wood-eating Insects
	Cockroaches
	Other Vermin
	None

Indoor Air Qu	uality
Indoor Air	Quality
	Mold (H)
200000	Is there visible mold or moldy odors?
□ Ye	
	123b. Are any surfaces constructed of any of the following materials?
	<ul> <li>✓ Paper-faced or gypsum products</li> <li>✓ Cellulose products (typically ceiling tiles)</li> </ul>
	123c. Is there evidence of water intrusion?
	O Yes
	☑ No
	123d. Estimated cost of necessary improvements \$:
	(No Response)
	123e. Comments:
	(No Response)
124.	Humidity/Moisture (H)
127.	Trainiary/moisture (11)
12	4a. Overall rating of humidity/moisture condition in building:
Party Service	ood
□ Fa	"是"的"我们是一个时间",他们是对他的特殊的时间把握了这个人的一个人,就是一个人的一个人的一个人的一个人的一个人的一个人,这个人也不是一个人的一个人的一个人的
No. of Street, or other Printers	124b. Are any of the following found in/or around classroom areas (check all that apply)?
	Active leaks in roof
	□ Active leaks in plumbing
	☐ Moisture condensation
	☐ Visible stains or water damage ☐ None
	124c. Are any of the following found in/or around other areas (check all that apply)?
	Active leaks in roof
	Active leaks in plumbing
	☐ Moisture condensation
	☐ Visible stains or water damage ☑ None
125.	Ventilation: fresh air intake locations, air filters, etc. (H)
- 120.	Townson. West all make recatons, an intera, etc. (11)
125a.	Are fresh air intakes near the bus loading, truck delivery, or garbage storage/disposal areas?
□ Ye	
Ø No	
2328 975	Is there accumulated dirt, dust or debris around fresh air intakes?
□ Ye	
	Are fresh air intakes free of blockage?
□ Ye	
⊒ No	化环境运输 医动物性结束 化二甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基

01/22/2021 00:25 PM Page 51 of 54

## 2020 BUILDING CONDITION SURVEY - 2020 - SHELTER ROCK

Indoor	Δir	Quality	
maoor	АΙΙ	Quality	

D. 1700 S. St.	l. Is accumulated dirt, dust or debris in ductwork? Yes	
2 1		
1256	e. Are dampers functioning as designed?	
<b>编艺术</b>	res	
	No.	
W.F	. Condition of air filters:	
地面层外	Good <sup>2</sup> air	
) E	Poor Contract of the Contract	
1250	g. Outside air is adequate for occupant load:	
35 950	Yes	
	No.	
1251	n. Rating of ventilation/indoor air quality:	
akS/fix	Good British B	
1045291	COOT	
125i	. Comments:	
(No I	Response)	
		1
	Ba. Does the school district use EPA's Tools for Schools program?	
	Yes of the company of	
	Yes No	
	Yes No 126b. If No, is some other IAQ management plan used? ☑ Yes	
	Yes No  126b. If No, is some other IAQ management plan used?  Yes No No  126c. Has the District assigned IAQ responsibilities to a designated individual?  Yes	
	Yes No  126b. If No, is some other IAQ management plan used?  Yes No  126c. Has the District assigned IAQ responsibilities to a designated individual?  Yes No	
	Yes No  126b. If No, is some other IAQ management plan used?  ☑ Yes □ No  126c. Has the District assigned IAQ responsibilities to a designated individual? ☑ Yes □ No 126c.1 If Yes, what is their job title?	
	Yes No  126b. If No, is some other IAQ management plan used?  Yes No  126c. Has the District assigned IAQ responsibilities to a designated individual?  Yes No  126c.1 If Yes, what is their job title?  Director of Facilities	
□ `\ Ø 1	Yes No  126b. If No, is some other IAQ management plan used?  Yes No  126c. Has the District assigned IAQ responsibilities to a designated individual?  Yes No  126c.1 If Yes, what is their job title?  Director of Facilities  Does the school practice Integrated Pest Management (IPM)? (H)	
127.	Yes No  126b. If No, is some other IAQ management plan used?  Yes No  126c. Has the District assigned IAQ responsibilities to a designated individual?  Yes No  126c.1 If Yes, what is their job title?  Director of Facilities  Does the school practice Integrated Pest Management (IPM)? (H)	
□ `` ☑ } 127.	126b. If No, is some other IAQ management plan used?  Yes No No 126c. Has the District assigned IAQ responsibilities to a designated individual?  Yes No 126c.1 If Yes, what is their job title?  Director of Facilities  Does the school practice Integrated Pest Management (IPM)? (H)	
127.	Yes No  126b. If No, is some other IAQ management plan used?  Yes No  126c. Has the District assigned IAQ responsibilities to a designated individual?  Yes No  126c.1 If Yes, what is their job title?  Director of Facilities  Does the school practice Integrated Pest Management (IPM)? (H)  Yes No  127a. Is vegetation kept one foot away from the building?	
□ `` ☑ .1 127.	126b. If No, is some other IAQ management plan used?  Yes No No 126c. Has the District assigned IAQ responsibilities to a designated individual?  Yes No 126c.1 If Yes, what is their job title?  Director of Facilities  Does the school practice Integrated Pest Management (IPM)? (H)	
□ `. ☑ } 127. ☑ `	126b. If No, is some other IAQ management plan used?  Yes No  126c. Has the District assigned IAQ responsibilities to a designated individual?  Yes No  126c.1 If Yes, what is their job title?  Director of Facilities  Does the school practice Integrated Pest Management (IPM)? (H)  Yes No  127a. Is vegetation kept one foot away from the building?	
o '	Yes No  126b. If No, is some other IAQ management plan used?  Yes No  126c. Has the District assigned IAQ responsibilities to a designated individual?  Yes No  126c.1 If Yes, what is their job title?  Director of Facilities  Does the school practice Integrated Pest Management (IPM)? (H)  Yes No  127a. Is vegetation kept one foot away from the building?  Yes No	

01/22/2021 00:25 PM Page 52 of 54

Indoor Air Quality

E 780 100 W	c. Is there a certified pesticide applicator on staff?
0	Yes
	<b>√o</b>
127	d. Are pesticides used in the building?
	Yes
	40
127	i.1 If Yes, how are they typically applied?
	Spot treatment
	Area wide treatments
127	e. Are pesticides used on the grounds?
D	Yes
	Чо
127	e.1 If Yes, was an emergency exemption granted by the Board of Education?
	res
0	No.
Doe	s the school have a passive radon mitigation system installed (was built with radon resistant features)?
es	s the school have a passive radon mitigation system installed (was built with radon resistant features)?
es o	s the school have a passive radon mitigation system installed (was built with radon resistant features)?  1. Has the facility been tested for the presence of radon?
es O	i. Has the facility been tested for the presence of radon?
es 128	i. Has the facility been tested for the presence of radon?
128	i. Has the facility been tested for the presence of radon?
128 □ □	a. Has the facility been tested for the presence of radon? Yes
128 □ □ □ 128	A. Has the facility been tested for the presence of radon?  Yes No Do Were any of the results of the test greater than or equal to 4 picocuries per liter (pCi/L)?
128 □ □ □ 128 □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	A. Has the facility been tested for the presence of radon? Yes No D. Were any of the results of the test greater than or equal to 4 picocuries per liter (pCi/L)? Yes
128 128 128 128	A. Has the facility been tested for the presence of radon?  (es No D. Were any of the results of the test greater than or equal to 4 picocuries per liter (pCi/L)?  (es No E. If Yes, did the school take steps to mitigate the elevated radon levels?  (es, active mitigation system installed
128 128 128 128	A. Has the facility been tested for the presence of radon?  Yes  No  D. Were any of the results of the test greater than or equal to 4 picocuries per liter (pCi/L)?  Yes  No  L. If Yes, did the school take steps to mitigate the elevated radon levels?  Yes, active mitigation system installed  Yes, passive mitigation system made active
128	A. Has the facility been tested for the presence of radon?  Yes  No  D. Were any of the results of the test greater than or equal to 4 picocuries per liter (pCi/L)?  Yes  No  E. If Yes, did the school take steps to mitigate the elevated radon levels?  Yes, active mitigation system installed  Yes, passive mitigation system made active  Yes, ventilation controls (HVAC) adjusted
128 D D D D D D D D D D D D D D D D D D D	A. Has the facility been tested for the presence of radon?  Yes  No  D. Were any of the results of the test greater than or equal to 4 picocuries per liter (pCi/L)?  Yes  No  L. If Yes, did the school take steps to mitigate the elevated radon levels?  Yes, active mitigation system installed  Yes, passive mitigation system made active
128 0 128 0 128	A. Has the facility been tested for the presence of radon?  Yes No  D. Were any of the results of the test greater than or equal to 4 picocuries per liter (pCi/L)?  Yes No  L. If Yes, did the school take steps to mitigate the elevated radon levels?  Yes, active mitigation system installed  Yes, passive mitigation system made active  Yes, ventilation controls (HVAC) adjusted  Yes, other (describe)

Status Date: 01/19/2021 00:31 PM - Not Submitted

## 2020 BUILDING CONDITION SURVEY - 2020 - SHELTER ROCK

Emergency Shelter	

# **Emergency Shelter**

129. Does this building serve as an emergency shelter?

- □ Yes
- ☑ No

01/22/2021 00:25 PM Page 54 of 54