

SIX-MONTH SURVEILLANCE AHERA REPORT

TOYON ELEMENTARY SCHOOL 995 BARD AVENUE SAN JOSE, CA 95127

PREPARED FOR:

BERRYESSA UNION ELEMENTARY SCHOOL DISTRICT
981 RIDDER PARK DRIVE
SAN JOSE, CA 95131

INSPECTED ON: SEPTEMBER 16, 2025

HAZMAT DOC PROJECT #25-101

PREPARED BY:
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BERRYESSA UNION ELEMENTARY SCHOOL DISTRICT TOYON ELEMENTARY SCHOOL

INSPECTED ON: SEPTEMBER 16, 2025

INSPECTED BY:

Leland Kafeyan

Cal/OSHA Certified Site Surveillance Technician
Certification Number 06-4110

REPORTED BY:

Maheen B. Doctor

Maheen B. Doctor Cal/OSHA Certified Asbestos Consultant Certification Number 95-1798



CONTENTS

PART - I

LEGEND AND GLOSSARY OF TERMS

PART - II

AHERA REPORT A - LIST OF BUILDINGS

PART - III

AHERA REPORT B – SURVEY REPORT

PART - IV

HOMOGENEOUS MATERIALS REPORT

PART - V

FRIABLE LOCATIONS REPORT

PART - VI

NON-FRIABLE LOCATIONS REPORT

PART - VII

RECOMMENDATIONS REPORT

PART - VIII

SAMPLES REPORT

PART - IX

DAMAGE REPORT

PART - X

SITE MAPS



LEGEND

THE FOLLOWING IS A LIST OF ABBREVIATIONS USED IN THIS REPORT:

Asbestos Sample Types

AC = ACTINOLITE

AM = AMOSITE

AN = ANTHOPHYLLITE

CH = CHRYSOTILE

CR = CROCIDOLITE

TR = TREMOLITE

ND = NONE DETECTED

NS = NO SAMPLE

Measurements

APPROX. = APPROXIMATELY

EA = EACH

I = INCHES

LF = LINEAR FEET

N = NUMBER

O.D. = OUTSIDE DIAMETER

SF = SQUARE FEET

TBD = TO BE DETERMINED



LIST OF BUILDINGS AT

TOYON ELEMENTARY SCHOOL

BUILDING NAME BUILDING USED AS (#FLOORS) CONSTRUCTION	BUILDING AREA (APPROXIMATE)
ADMINISTRATION BUILDING	
Offices, Lounge, Storage Areas, Restrooms (1) Wood, Metal, Plaster, Gypsum Wallboard System	2,950 SF
CLASSROOMS 01-02 BUILDING	
Classrooms, Storage Rooms, Restrooms (1) Wood, Metal, Plaster, Gypsum Wallboard System	2,520 SF
CLASSROOMS 03-06 BUILDING	
Classrooms, Storage Rooms, Utility Rooms (1) Wood, Metal, Plaster, Gypsum Wallboard System	4,320 SF
CLASSROOMS 07-08 BUILDING	
Classrooms (1) Wood, Metal, Plaster, Gypsum Wallboard System	2,000 SF
CLASSROOMS 09-12 BUILDING	
Classrooms, Restrooms, Custodial Room (1) Wood, Metal, Plaster, Gypsum Wallboard System	4,320 SF
CLASSROOMS 13-16 BUILDING	
Classrooms, Restrooms (1) Wood, Metal, Plaster, Gypsum Wallboard System	4,800 SF
CLASSROOMS 17-20 BUILDING	
Classrooms, Storage Rooms (1) Wood, Metal, Plaster, Gypsum Wallboard System	4,800 SF
CLASSROOMS 21-22 PORTABLE BUILDING	
Classrooms (1) Wood and Metal Portables	1,920 SF
CLASSROOMS 24 PORTABLE BUILDING	
Classroom (1) Wood and Metal Portable	1,440 SF
CLASSROOMS 25-26 PORTABLES BUILDING	
Classrooms (1) Wood and Metal Portables	1,920 SF
CLASSROOMS 27-29 PORTABLES BUILDING (PRESCHOOL)	
Classroom (1) Wood and Metal Portable	2,760 SF
COVERED WALKWAY	
Covered Walkway (1) Metal, Plaster	4,200 SF
FREEZER UNIT	
Food Storage (1) Wood, Stucco, and Metal	220 SF



LIST OF BUILDINGS AT

TOYON ELEMENTARY SCHOOL

BUILDING NAME BUILDING USED AS (#FLOORS) CONSTRUCTION		BUILDING AREA (APPROXIMATE)
MECHANICAL FACILITIES BUILDING		
Mechanical Facilities (1) Metal, Concrete		600 SF
METAL STORAGE CONTAINER		
Storage (1) Metal		120 SF
MULTI-PURPOSE BUILDING		
Cafeteria, Muli-Purpose Room, Library, Kitchen, Stor (1) Wood, Metal, Plaster, Gypsum Wa	-	11,000 SF
WOOD STORAGE SHED		
Storage (1) Wood		220 SF
Total Number Of Buildings : 17	(Approximate) Total Sq Ft. :	<u>50,110</u>
End Of Report,	Total Of 2 Pages	



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

SAMPLE NO. ASBESTOS CONTENT ASBESTOS NAME ASBESTOS CODE

ADMINISTRATION BUILDING

ADMINISTRATION BUILDING

09/14/2005	BUILDING NOTE:
U9/ 14/ZUU0	DOILDING NOTE.

09/14/2005 Existing Gypsum Wallboard Systems Removed and Replaced with new in-kind in Path-of-Construction.

Existing Plaster Systems Removed and Replaced with new in-kind in Path-of-Construction. New Flooring

Finishes per information received from the BUESD. New Suspended Ceiling Tiles installed.

09/11/2009 New Sinks with Thermal Undercoating installed in Staff Lounge and Nurse's Office.

11/28/2011 New Ceramic Wall Tiles installed in Staff Restrooms and Nurse's Restroom per information received from

BUESD.

08/07/2018 New Flooring Finishes installed Summer 2018 per information received from the BUESD. New Suspended

Ceiling Tiles installed.

ADMINISTRATION BUILDING

ADMIN OFFICES, AND STAFF LOUNGE

CEILING TILE 2,500 SF

09/14/2005 1'x 1' Glued-On Ceiling Tiles, (with Uneven Pin-Hole Pattern). This Material is in GOOD condition as of this

date.

08/28/2017 Damage Observed. <5% Water Damage - in the form of 4 Tiles with Water Damage in the Principal's Office.

Material Condition changed from GOOD to FAIR overall. Friability changed from Non-Friable to Friable. No

othe changes as of this date.

08/07/2018 Additional Damage Observed. 6 more Tiles have Water Damage in Principals Office, total now is 10. No

other changes as of this date.

02/03/2020 This Material is unchanged as of this date.

08/28/2020 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

08/10/2021 This Material is unchanged as of this date.

02/17/2022 This Material is unchanged as of this date.

08/16/2022 This Material is unchanged as of this date.

08/16/2022 This Material is unchanged as of this date.

02/14/2023 This Material is unchanged as of this date.

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TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

SAMPLE NO.	Asbestos Content	ASBESTOS NAME	ASBESTOS CODE
08/15/2023	This Material is unchanged as of this date.		
02/13/2024	This Material is unchanged as of this date.		
08/13/2024	This Material is unchanged as of this date.		
02/26/2025	This Material is unchanged as of this date.		
09/16/2025	This Material is unchanged as of this date.		
05-212AAA	ASSUMED	NO SAMPLE	(NS)

ADMINISTRATION BUILDING

ADMIN OFFICES, AND STAFF LOUNGE

CEIL	ING TILE MASTIC	2,500 SF
09/14/2005	Mastic/Adhesive for 1'x 1' Glued-On Ceiling Tiles, (with Uneven Pin-Hole Pattern condition as of this date.). This Material is in GOOD
08/28/2017	Damage Observed. <10% Water Damage - in the form of 4 Tiles with Water Dar Office. Material Condition changed from GOOD to FAIR overall. Friability change Friable. No othe changes as of this date.	
08/07/2018	Additional Damage Observed. 6 more Tiles have Water Damgage in Principal's other changes as of this date.	Office, total now is 10. No
02/03/2020	This Material is unchanged as of this date.	
08/28/2020	This Material is unchanged as of this date.	
02/09/2021	This Material is unchanged as of this date.	
08/10/2021	This Material is unchanged as of this date.	
02/17/2022	This Material is unchanged as of this date.	
08/16/2022	This Material is unchanged as of this date.	
02/14/2023	This Material is unchanged as of this date.	
08/15/2023	This Material is unchanged as of this date.	
02/13/2024	This Material is unchanged as of this date.	
08/13/2024	This Material is unchanged as of this date.	



This Material is unchanged as of this date.

02/26/2025

TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

SAMPLE NO. ASBESTOS CONTENT ASBESTOS NAME ASBESTOS CODE

09/16/2025 This Material is unchanged as of this date.

05-212AAA ASSUMED NO SAMPLE (NS)

ADMINISTRATION BUILDING

ENTIRE BUILDING

FIRE DOOR CORE INSULATION

315 SF

02/17/2022 Fire Door Core Insulation. (15 EA Doors). This Material is in GOOD condition as of this date.

08/16/2022 This Material is unchanged as of this date.

02/14/2023 This Material is unchanged as of this date.

08/15/2023 This Material is unchanged as of this date.

02/13/2024 This Material is unchanged as of this date.

08/13/2024 This Material is unchanged as of this date.

02/26/2025 This Material is unchanged as of this date.

09/16/2025 This Material is unchanged as of this date.

22-025AAA ASSUMED NO SAMPLE (NS)

ADMINISTRATION BUILDING

ENTIRE BUILDING

SMOOTH WALL MISCELLANEOUS

10,000 SF

09/14/2005 Gypsum Wallboard System Walls and Ceilings, (with Skim Coat, behind other finishes). Existing Gypsum Wallboard Systems Removed and Replaced with new in-kind in Path-of-Construction. This Material is in

GOOD condition as of this date.

02/03/2020 This Material is unchanged as of this date.

08/28/2020 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

08/10/2021 This Material is unchanged as of this date.

02/17/2022 This Material is unchanged as of this date.

08/16/2022 This Material is unchanged as of this date.

02/14/2023 This Material is unchanged as of this date.

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SF=Sq. Ft, I=Inches, LF=Linear Ft., N=Number, EA=Each

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TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

> MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

SAMPLE NO.	Asbestos Content	Asbestos Name	ASBESTOS CODE
08/15/2023	This Material is unchanged as of this date.		
02/13/2024	This Material is unchanged as of this date.		
08/13/2024	This Material is unchanged as of this date.		
02/26/2025	This Material is unchanged as of this date.		
09/16/2025	This Material is unchanged as of this date.		
05-212AAA	ASSUMED	NO SAMPLE	(NS)

ADMINISTRATION BUILDING

ENTIRE BUILDING

SMOOTH WALL SURFACING 10,000 SF

Skim Coat for Gypsum Wallboard System Walls and Ceilings, (behind other finishes). Existing Gypsum 08/24/2006 Wallboard Systems Removed and Replaced with new in-kind in Path-of-Construction. This Material is in GOOD condition as of this date.

This Material is unchanged as of this date. 02/03/2020

This Material is unchanged as of this date. 08/28/2020

This Material is unchanged as of this date. 02/09/2021

08/10/2021 This Material is unchanged as of this date.

This Material is unchanged as of this date. 02/17/2022

08/16/2022 This Material is unchanged as of this date.

This Material is unchanged as of this date. 02/14/2023

This Material is unchanged as of this date. 08/15/2023

This Material is unchanged as of this date. 02/13/2024

This Material is unchanged as of this date. 08/13/2024

This Material is unchanged as of this date. 02/26/2025

This Material is unchanged as of this date. 09/16/2025

(NS) 06-223AAA **ASSUMED NO SAMPLE**



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION
MATERIAL Type

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

SAMPLE NO. ASBESTOS CONTENT ASBESTOS NAME ASBESTOS CODE

ADMINISTRATION BUILDING

EXTERIOR WALLS AND OVERHANGS

ROUGH WALL 4,800 SF

09/14/2005 Stucco Walls and Overhangs. This Material is in GOOD condition as of this date.

02/03/2020 This Material is unchanged as of this date.

08/28/2020 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

08/10/2021 This Material is unchanged as of this date.

02/17/2022 This Material is unchanged as of this date.

08/16/2022 This Material is unchanged as of this date.

02/14/2023 This Material is unchanged as of this date.

08/15/2023 This Material is unchanged as of this date.

02/13/2024 This Material is unchanged as of this date.

08/13/2024 This Material is unchanged as of this date.

02/26/2025 This Material is unchanged as of this date.

09/16/2025 This Material is unchanged as of this date.

05-212AAA ASSUMED NO SAMPLE (NS)

ADMINISTRATION BUILDING

EXTERIOR WALLS AND OVERHANGS

ROUGH WALL SURFACING 4,800 SF

09/14/2005 Skim Coat for Stucco Walls and Overhangs. This Material is in GOOD condition as of this date.

02/03/2020 This Material is unchanged as of this date.

08/28/2020 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

08/10/2021 This Material is unchanged as of this date.

02/17/2022 This Material is unchanged as of this date.

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SF=Sq. Ft, I=Inches, LF=Linear Ft., N=Number, EA=Each

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TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

MATERIAL TYPE

QTY (APPROXIMATE)

COMMENTS

05-212AAA

SAMPLE NO.	Assestos Content	Asbestos Name	ASBESTOS CODE
08/16/2022	This Material is unchanged as of this date.		
02/14/2023	This Material is unchanged as of this date.		
08/15/2023	This Material is unchanged as of this date.		
02/13/2024	This Material is unchanged as of this date.		
08/13/2024	This Material is unchanged as of this date.		
02/26/2025	This Material is unchanged as of this date.		
09/16/2025	This Material is unchanged as of this date.		

NO SAMPLE

ADMINISTRATION BUILDING

EXTERIOR WINDOWS

WINDOW CAULKING 500 LF

ASSUMED

09/14/2005	Window Caulking. <5% Physical Damage in the form of aging and cracking. This Material is in FAIR condition as of this date.
02/03/2020	This Material is unchanged as of this date.
08/28/2020	This Material is unchanged as of this date.
02/09/2021	This Material is unchanged as of this date.
08/10/2021	This Material is unchanged as of this date.
02/17/2022	This Material is unchanged as of this date.
08/16/2022	This Material is unchanged as of this date.
02/14/2023	This Material is unchanged as of this date.
08/15/2023	This Material is unchanged as of this date.
02/13/2024	This Material is unchanged as of this date.
08/13/2024	This Material is unchanged as of this date.
02/26/2025	This Material is unchanged as of this date.
09/16/2025	This Material is unchanged as of this date.

(NS) 05-212AAA **ASSUMED NO SAMPLE**



SF=Sq. Ft, I=Inches, LF=Linear Ft., N=Number, EA=Each

(NS)

TOYON ELEMENTARY SCHOOL

Building Name Location

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

SAMPLE NO.	ASBESTOS CONTENT	ASBESTOS NAME	ASBESTOS CODE
------------	------------------	---------------	---------------

ADMINISTRA	ADMINISTRATION BUILDING				
TEACHER WORK ROOM, KITCHEN, NURSE ROOM, AND STORAGE ROOM					
VINYL FLOOR TILE 120 SF					
10/15/2008	12"x12" Beige and Blue Vinyl Floor Tile. This Material is in GOOD condition as o	of this date.			
05/11/2009	This Material is unchanged as of this date. (Apparent New Material identified by Inspector.)	the AHERA accredited			
11/28/2011	Location Description changed from TEACHER WORK ROOM, KITCHEN AND TEACHER WORK ROOM, KITCHEN, NURSE ROOM, AND STORAGE ROOM this date.				
03/28/2017	Damage Observed. <5% Physical Damage - in the form of 1 Cracked Tile in the Observed. Material condition changed from GOOD to FAIR overall. Friability charriable. No other changes as of this date.				
08/28/2017	Additional Damage Observed. Nurse Room now has 5 Cracked Tiles. No other	changes as of this date.			
09/06/2017	Sample Collected. 17-184 TA-038 Bldg A, Staff Kitchen, Blue 12"x12" Blue Viny Bldg A, Storage Room, White 12"x12" Vinyl Floor Tile (+ Mastic).	l Floor Tile. 17-184 TA-042			
08/07/2018	Location Description changed from TEACHER WORK ROOM, KITCHEN, NUR ROOM to STORAGE ROOM. Quantity changed from 1,800 SF to 120 SF. No company to the company of the company				
02/03/2020	This Material is unchanged as of this date.				
08/28/2020	This Material is unchanged as of this date.				
02/09/2021	This Material is unchanged as of this date.				
08/10/2021	This Material is unchanged as of this date.				
02/17/2022	This Material is unchanged as of this date.				
08/16/2022	This Material is unchanged as of this date.				
02/14/2023	This Material is unchanged as of this date.				
08/15/2023	This Material is unchanged as of this date.				
02/13/2024	This Material is unchanged as of this date.				
08/13/2024	This Material is unchanged as of this date.				
02/26/2025	This Material is unchanged as of this date.				
09/16/2025	This Material is unchanged as of this date.				



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

Sample No.	Asbestos Con	ENT	ASBESTOS NAME	ASBESTOS CODE
08-241AAA	ASSUM		NO SAMPLE	\ NS \
17-184 TA-038 17-184 TA-042		ND ND	NONE DETECTED NONE DETECTED	(ND)
			NONE BETEGTED	(/
	ATION BUILDING R WORK ROOM, KITCHEN, NURSE ROOM	ΛМГ	STOPAGE POOM	
	L FLOOR TILE MASTIC	, AINL	O STONAGE NOOM	120 SF
VIINTI	L FLOOR TILE MASTIC			120 31
10/15/2008	Mastic/Adhesive for 12"x12" Beige and Bluedate.	e Viny	yl Floor Tile. This Material i	s in GOOD condition as of this
05/11/2009	This Material is unchanged as of this date. Inspector.)	(Appa	arent New Material identifie	ed by the AHERA accredited
11/28/2011	Location Description changed from TEACH TEACHER WORK ROOM, KITCHEN, NUFthis date.			
03/28/2017	Damage Observed. <5% Physical Damage Observed. Material condition changed from other changes as of this date.			
08/28/2017	Additional Damage Observed. Nurse Room	now	has 5 Cracked Tiles. No c	ther changes as of this date.
09/06/2017	Sample Collected. 17-184 TA-039, Bldg A, Bldg A, Storage Room, Brown/Tan Mastic f Compound for Vinyl Floor Tile.			
08/07/2018	Location Description changed from TEACH ROOM to STORAGE ROOM. Quantity cha			
02/03/2020	This Material is unchanged as of this date.			
08/28/2020	This Material is unchanged as of this date.			



02/09/2021

08/10/2021

02/17/2022

08/16/2022

This Material is unchanged as of this date.

08/15/2023

This Material is unchanged as of this date.

02/13/2024

This Material is unchanged as of this date.



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

SAMPLE NO.	Asbestos Content	ASBESTOS NAME	ASBESTOS CODE
08/13/2024	This Material is unchanged as of this date.		
02/26/2025	This Material is unchanged as of this date.		

09/16/2025 This Material is unchanged as of this date.

08-241AAA	ASSUMED	NO SAMPLE	(NS)
17-184 TA-039	ND	NONE DETECTED	(ND)
17-184 TA-043	ND	NONE DETECTED	(ND)
17-184 TA-043	ND	NONE DETECTED	(ND)

TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION
MATERIAL TYPE

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

SAMPLE NO. ASBESTOS CONTENT ASBESTOS NAME ASBESTOS CODE

CLASSROOMS 01-02 BUILDING

CLASSROOMS 01-02 BUILDING

09/14/2005 BUILDING NOTES:

09/14/2005 Existing Gypsum Wallboard Systems Removed and Replaced with new in-kind in Path-of-Construction.

Existing Plaster Systems Removed and Replaced with new in-kind in Path-of-Construction. New Flooring

Finishes per information received from the BUESD. New Suspended Ceiling Tiles installed.

10/15/2008 New Sinks with Thermal Undercoating installed in Classrooms.

08/31/2010 New Ceramic Floor Tiles installed in Restrooms and Classrooms Wet Areas per information received from

BUESD.

08/07/2018 New Flooring Finishes installed Summer 2018 per information received from the BUESD.

CLASSROOMS 01-02 BUILDING

CLASSROOMS 1-2

CEILING TILE 3,000 SF

09/14/2005 1'x 1' Glued-On Ceiling Tile, (with 1/8" Uniform Hole Pattern). This Material is in GOOD condition as of this

date.

08/28/2017 Damage Observed. <5% Physical Damage - in the form of 4 Loose Tiles in Classroom 1 and 1 Loose Tile in

Classroom 2. Material Condition changed from GOOD to FAIR. No other changes as of this date.

02/03/2020 This Material is unchanged as of this date.

08/28/2020 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

08/10/2021 This Material is unchanged as of this date.

02/17/2022 This Material is unchanged as of this date.

08/16/2022 This Material is unchanged as of this date.

02/14/2023 This Material is unchanged as of this date.

08/15/2023 This Material is unchanged as of this date.

02/13/2024 This Material is unchanged as of this date.

08/13/2024 This Material is unchanged as of this date.



TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

MATERIAL TYPE

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

SAMPLE NO. ASBESTOS CONTENT ASBESTOS NAME ASBESTOS CODE

02/26/2025 This Material is unchanged as of this date.

09/16/2025 This Material is unchanged as of this date.

05-212AAA ASSUMED NO SAMPLE (NS)

CLASSROOMS 01-02 BUILDING

CLASSROOMS 1-2

CEILING TILE MASTIC 3,000 SF

09/14/2005 Mastic/Adhesive for 1'x 1' Glued-On Ceiling Tile, (with 1/8" Uniform Hole Pattern). This Material is in GOOD

condition as of this date.

08/28/2017 Damage Observed. <5% Physical Damage - in the form of 4 Loose Tiles in Classroom 1 and 1 Loose Tile in

Classroom 2. Material Condition changed from GOOD to FAIR overall. Friability changed from Non-Friable

to Friable. No other changes as of this date.

02/03/2020 This Material is unchanged as of this date.

08/28/2020 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

08/10/2021 This Material is unchanged as of this date.

02/17/2022 This Material is unchanged as of this date.

08/16/2022 This Material is unchanged as of this date.

02/14/2023 This Material is unchanged as of this date.

08/15/2023 This Material is unchanged as of this date.

02/13/2024 This Material is unchanged as of this date.

08/13/2024 This Material is unchanged as of this date.

02/26/2025 This Material is unchanged as of this date.

09/16/2025 This Material is unchanged as of this date.

05-212AAA ASSUMED NO SAMPLE (NS)



TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

Sample No. Asbestos Content Asbestos Name Asbestos Code

CLASSROOMS 01-02 BUILDING

CLASSROOMS 1-2

WALL TILE 800 SF

09/14/2005 16"x 16" Glued-On Wall Tiles, (with Smooth Surface). This Material is in GOOD condition as of this date.

02/03/2020 This Material is unchanged as of this date.

08/28/2020 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

08/10/2021 This Material is unchanged as of this date.

02/17/2022 This Material is unchanged as of this date.

08/16/2022 This Material is unchanged as of this date.

02/14/2023 This Material is unchanged as of this date.

08/15/2023 This Material is unchanged as of this date.

02/13/2024 This Material is unchanged as of this date.

08/13/2024 This Material is unchanged as of this date.

02/26/2025 This Material is unchanged as of this date.

09/16/2025 This Material is unchanged as of this date.

05-212AAA ASSUMED NO SAMPLE (NS)

CLASSROOMS 01-02 BUILDING

CLASSROOMS 1-2

WALL TILE MASTIC 800 SF

09/14/2005 Mastic/Adhesive for 16"x 16" Glued-On Wall Tiles, (with Smooth Surface). This Material is in GOOD

condition as of this date.

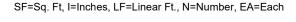
02/03/2020 This Material is unchanged as of this date.

08/28/2020 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

08/10/2021 This Material is unchanged as of this date.

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TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

> MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

SAMPLE NO.	Asbestos Content	ASBESTOS NAME	ASBESTOS CODE
02/17/2022	This Material is unchanged as of this date.		
08/16/2022	This Material is unchanged as of this date.		
02/14/2023	This Material is unchanged as of this date.		
08/15/2023	This Material is unchanged as of this date.		
02/13/2024	This Material is unchanged as of this date.		
08/13/2024	This Material is unchanged as of this date.		
02/26/2025	This Material is unchanged as of this date.		
09/16/2025	This Material is unchanged as of this date.		
05-212AAA	ASSUMED	NO SAMPLE	(NS)

CLASSROOMS 01-02 BUILDING

CLASSROOMS 1-2, STORAGE ROOMS, HALLWAY BETWEEN TWO CLASSROOMS, AND RESTROOMS

SMOOTH WALL MISCELLANEOUS

4,000 SF

08/24/2006	Gypsum Wallboard System Walls and Ceilings, (with Skim Coat, behind other finishes). Existing Gypsum
	Wallboard Systems Removed and Replaced with new in-kind in Path-of-Construction. This Material is in
	GOOD condition as of this date.

10/15/2008 Location Description changed from CLASSROOMS 1-2, STORAGE ROOMS, AND HALLWAY BETWEEN AY BETWEEN TWO SF to 4,000 SF to reflect this

	TWO CLASSROOMS to CLASSROOMS 1-2, STORAGE ROOMS, HALLWA CLASSROOMS, AND RESTROOMS. Material Quantity changed from 2,600 s fact. No other changes as of this date.
02/03/2020	This Material is unchanged as of this date.
08/28/2020	This Material is unchanged as of this date.
02/09/2021	This Material is unchanged as of this date.
08/10/2021	This Material is unchanged as of this date.
02/17/2022	This Material is unchanged as of this date.
08/16/2022	This Material is unchanged as of this date.
02/14/2023	This Material is unchanged as of this date.
08/15/2023	This Material is unchanged as of this date.



TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

> MATERIAL TYPE QTY (APPROXIMATE)

> > **ASBESTOS CONTENT**

COMMENTS SAMPLE NO.

08/15/2023

02/13/2024

08/13/2024

02/26/2025

09/16/2025

02/13/2024	This Material is unchanged as of this date.	
08/13/2024	This Material is unchanged as of this date.	
02/26/2025	This Material is unchanged as of this date.	
09/16/2025	This Material is unchanged as of this date.	

ASBESTOS NAME

06-223AAA (NS) **ASSUMED NO SAMPLE**

CLASSROOMS 01-02 BUILDING

CLASSROOMS 1-2, STORAGE ROOMS, HALLWAY BETWEEN TWO CLASSROOMS, AND RESTROOMS

SMO	OOTH WALL SURFACING	4,000 SF
08/24/2006	Skim Coat for Gypsum Wallboard System Walls and Ceilings, (behi Wallboard Systems Removed and Replaced with new in-kind in Pat GOOD condition as of this date.	
10/15/2008	Location Description changed from CLASSROOMS 1-2, STORAGE TWO CLASSROOMS to CLASSROOMS 1-2, STORAGE ROOMS, CLASSROOMS, AND RESTROOMS. Material Quantity changed fr fact. No other changes as of this date.	HALLWAY BETWEEN TWO
02/03/2020	This Material is unchanged as of this date.	
08/28/2020	This Material is unchanged as of this date.	
02/09/2021	This Material is unchanged as of this date.	
08/10/2021	This Material is unchanged as of this date.	
02/17/2022	This Material is unchanged as of this date.	
08/16/2022	This Material is unchanged as of this date.	
02/14/2023	This Material is unchanged as of this date.	

(NS) 06-223AAA **ASSUMED NO SAMPLE**



This Material is unchanged as of this date.

ASBESTOS CODE

TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

MATERIAL TYPE

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

SAMPLE NO. ASBESTOS CONTENT ASBESTOS NAME ASBESTOS CODE

CLASSROOMS 01-02 BUILDING

ENTIRE BUILDING

FIRE DOOR CORE INSULATION 147 SF

02/17/2022 Fire Door Core Insulation. (7 EA Doors). This Material is in GOOD condition as of this date.

08/16/2022 This Material is unchanged as of this date.

02/14/2023 This Material is unchanged as of this date.

08/15/2023 This Material is unchanged as of this date.

02/13/2024 This Material is unchanged as of this date.

08/13/2024 This Material is unchanged as of this date.

02/26/2025 This Material is unchanged as of this date.

09/16/2025 This Material is unchanged as of this date.

22-025AAA NO SAMPLE (NS)

CLASSROOMS 01-02 BUILDING

EXTERIOR WALLS AND OVERHANGS

ROUGH WALL 3,750 SF

09/14/2005 Stucco Walls and Overhangs. This Material is in GOOD condition as of this date.

08/29/2014 <5% Physical Damage. The Exterior of Classroom 2 has 1 SF of Stucco Damage below the Vent. Material Condition changed from GOOD to FAIR. Friability changed from Non-Friable to Friable. No other changes

as of this date.

08/28/2017 Partial Repairs Observed. 1 SF of Damage below the Vent has been Repaired, but only partially, Material is

still Cracked. No other changes as of this date.

02/03/2020 This Material is unchanged as of this date.

08/28/2020 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

08/10/2021 This Material is unchanged as of this date.

02/17/2022 This Material is unchanged as of this date.

08/16/2022 This Material is unchanged as of this date.



TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

MATERIAL TYPE

QTY (APPROXIMATE)

COMMENTS

05-212AAA

08/15/2023

02/13/2024

08/13/2024

02/26/2025

SAMPLE NO.	Asbestos Content	ASBESTOS NAME	Asbestos Code
02/14/2023	This Material is unchanged as of this date.		
08/15/2023	This Material is unchanged as of this date.		
02/13/2024	This Material is unchanged as of this date.		
08/13/2024	This Material is unchanged as of this date.		
02/26/2025	This Material is unchanged as of this date.		
09/16/2025	This Material is unchanged as of this date.		

NO SAMPLE

ASSUMED

CLASSROOMS 01-02 BUILDING

EXTERIOR WALLS AND OVERHANGS

2, (, 2 , (, 0		
ROUG	GH WALL SURFACING	3,750 SF
09/14/2005	Skim Coat for Stucco Walls and Overhangs. This Material is in GOOD condition	as of this date.
08/29/2014	<5% Physical Damage. The Exterior of Classroom 2 has 1 SF of Stucco Damage Condition changed from GOOD to FAIR. Friability changed from Non-Friable to as of this date.	
08/28/2017	Partial Repairs Observed. 1 SF of Damage below the Vent has been Repaired, still Cracked. No other changes as of this date.	but only partially, Material is
02/03/2020	This Material is unchanged as of this date.	
08/28/2020	This Material is unchanged as of this date.	
02/09/2021	This Material is unchanged as of this date.	
08/10/2021	This Material is unchanged as of this date.	
02/17/2022	This Material is unchanged as of this date.	
08/16/2022	This Material is unchanged as of this date.	
02/14/2023	This Material is unchanged as of this date.	
02/14/2020	The material is unonlying as of the date.	

SF=Sq. Ft, I=Inches, LF=Linear Ft., N=Number, EA=Each

HazMat Doc

This Material is unchanged as of this date.

(NS)

TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

SAMPLE NO. ASBESTOS CONTENT ASBESTOS NAME ASBESTOS CODE

09/16/2025 This Material is unchanged as of this date.

05-212AAA ASSUMED NO SAMPLE (NS)

CLASSROOMS 01-02 BUILDING

EXTERIOR WINDOWS

WINDOW CAULKING 600 LF

09/14/2005 Window Putty. This Material is in GOOD condition as of this date.

03/05/2007 Material Re-Assessed. Damage Observed. <5% Physical Damage - in the form of cracks in several

locations. Friability changed from NON to FRIABLE. Condition changed from GOOD to FAIR overall. No

other changes as of this date.

02/03/2020 This Material is unchanged as of this date.

08/28/2020 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

08/10/2021 This Material is unchanged as of this date.

02/17/2022 This Material is unchanged as of this date.

08/16/2022 This Material is unchanged as of this date.

02/14/2023 This Material is unchanged as of this date.

08/15/2023 This Material is unchanged as of this date.

02/13/2024 This Material is unchanged as of this date.

08/13/2024 This Material is unchanged as of this date.

02/26/2025 This Material is unchanged as of this date.

09/16/2025 This Material is unchanged as of this date.

05-212AAA ASSUMED NO SAMPLE (NS)

CLASSROOMS 01-02 BUILDING

STORAGE ROOMS

PLASTER WALL 500 SF

09/14/2005 Plaster Walls and Ceilings. This Material is in good condition as of this date.

 $SF = Sq.\ Ft,\ I = Inches,\ LF = Linear\ Ft.,\ N = Number,\ EA = Each$

HazMat Doc

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TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

SAMPLE NO.	ASBESTOS CONTENT ASBESTOS NAME ASBESTOS CODE
08/24/2006	<5% Damaged Physical Damage in form of scattered holes and cuts. Condition changed from GOOD to FAIR overall. Friability changed from NON to FRIABLE. No other changes as of this date.
10/15/2008	Material Removed from Restrooms. Location Description changed from STORAGE ROOMS, AND RESTROOMS to STORAGE ROOMS. Material Quantity changed from 2,350 SF to 500 SF to reflect this fact. No other changes as of this date.
02/03/2020	This Material is unchanged as of this date.
08/28/2020	This Material is unchanged as of this date.
02/09/2021	This Material is unchanged as of this date.
08/10/2021	This Material is unchanged as of this date.
02/17/2022	This Material is unchanged as of this date.
08/16/2022	This Material is unchanged as of this date.
02/14/2023	This Material is unchanged as of this date.
08/15/2023	This Material is unchanged as of this date.
02/13/2024	This Material is unchanged as of this date.
08/13/2024	This Material is unchanged as of this date.
02/26/2025	This Material is unchanged as of this date.
09/16/2025	This Material is unchanged as of this date.
05 242444	ASSUMED NO SAMPLE (NS.)

05-212AAA	ASSUMED	NO SAMPLE	(NS)
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CLASSROOMS 01-02 BUILDING

STORAGE ROOMS

PLASTER WALL SURFACING 500 SF

09/14/2005 Skim Coat for Plaster Walls and Ceilings. This Material is in GOOD condition as of this date.

08/24/2006 <5% Damaged Physical Damage in form of scattered holes and cuts. Condition changed from GOOD to

FAIR overall. Friability changed from NON to FRIABLE. No other changes as of this date.

10/15/2008 Material Removed from Restrooms. Location Description changed from STORAGE ROOMS, AND

RESTROOMS to STORAGE ROOMS. Material Quantity changed from 2,350 SF to 500 SF to reflect this

fact. No other changes as of this date.

02/03/2020 This Material is unchanged as of this date.



TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

MATERIAL TYPE QTY (APPROXIMATE

COMMENTS	RIAL TYPE		QTY (APPROXIMATE)
SAMPLE NO.	ASBESTOS CONTENT	Asbestos Name	ASBESTOS CODE
08/28/2020	This Material is unchanged as of this date.		
02/09/2021	This Material is unchanged as of this date.		
08/10/2021	This Material is unchanged as of this date.		
02/17/2022	This Material is unchanged as of this date.		
08/16/2022	This Material is unchanged as of this date.		
02/14/2023	This Material is unchanged as of this date.		
08/15/2023	This Material is unchanged as of this date.		
02/13/2024	This Material is unchanged as of this date.		
08/13/2024	This Material is unchanged as of this date.		
02/26/2025	This Material is unchanged as of this date.		
09/16/2025	This Material is unchanged as of this date.		
05-212AAA	ASSUMED	NO SAMPLE	(NS)



TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

MATERIAL TYPE

QTY (APPROXIMATE)

COMMENTS

Sample No. Asbestos Content Asbestos Name Asbestos Co	ODE
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CLASSROOMS 03-06 BUILDING

CLASSROOMS 03-06 BUILDING

09/14/2005	BUILDING NOTES:
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Existing Gypsum Wallboard Systems Removed and Replaced with new in-kind in Path-of-Construction. 09/14/2005

Existing Plaster Systems Removed and Replaced with new in-kind in Path-of-Construction. New Flooring

Finishes per information received from the BUESD. New Suspended Ceiling Tiles installed.

New Sinks with Thermal Undercoating installed in Classrooms. 10/15/2008

08/31/2010 New Ceramic Floor Tiles installed in Classrooms per information received from BUESD.

08/07/2018 New Flooring Finishes installed Summer 2018 per information received from the BUESD. New Suspended

Ceiling Tiles installed.

Restrooms completely Renovated with all new finishes per information received from the BUESD. 08/13/2024

CLASSROOMS 03-06 BUILDING

CLASSROOMS 3-6

4.000 SF **CEILING TILE**

1'x 1' Glued-On Ceiling Tiles. This Material is in GOOD condition as of this date. 09/14/2005

Damage Observed. <5% Physical Damage - in the form of Several Tiles are Cracking and Peeling in 02/13/2018

various Locations. Material condition changed from GOOD to FAIR overall. No other changes as of this

date.

This Material is unchanged as of this date. 02/03/2020

This Material is unchanged as of this date. 02/09/2021

08/10/2021 This Material is unchanged as of this date.

This Material is unchanged as of this date. 02/17/2022

This Material is unchanged as of this date. 08/16/2022

This Material is unchanged as of this date. 02/14/2023

08/15/2023 This Material is unchanged as of this date.

This Material is unchanged as of this date. 02/13/2024

08/13/2024 This Material is unchanged as of this date.



TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

MATERIAL TYPE

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

SAMPLE NO. ASBESTOS CONTENT ASBESTOS NAME ASBESTOS CODE

02/26/2025 This Material is unchanged as of this date.

09/16/2025 This Material is unchanged as of this date.

05-212AAA ASSUMED NO SAMPLE (NS)

CLASSROOMS 03-06 BUILDING

CLASSROOMS 3-6

CEILING TILE MASTIC 4,000 SF

09/14/2005 Mastic/Adhesive for 1'x 1' Glued-On Ceiling Tiles. This Material is in GOOD condition as of this date.

02/13/2018 Damage Observed. <5% Physical Damage - in the form of Several Tiles are Cracking and Peeling in

various Locations. Material condition changed from GOOD to FAIR overall. Friability changed from Non to

Friable. No other changes as of this date.

02/03/2020 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

08/10/2021 This Material is unchanged as of this date.

02/17/2022 This Material is unchanged as of this date.

08/16/2022 This Material is unchanged as of this date.

02/14/2023 This Material is unchanged as of this date.

08/15/2023 This Material is unchanged as of this date.

02/13/2024 This Material is unchanged as of this date.

08/13/2024 This Material is unchanged as of this date.

02/26/2025 This Material is unchanged as of this date.

09/16/2025 This Material is unchanged as of this date.

05-212AAA ASSUMED NO SAMPLE (NS)

CLASSROOMS 03-06 BUILDING

CLASSROOMS 3-6

PRESSED WOOD WALL PANEL

550 SF

09/14/2005 Pressed Wood Wall Panels (with Vinyl Wall Cover, over Gypsum Wallboard System). This Material is in GOOD condition as of this date.

SF=Sq. Ft, I=Inches, LF=Linear Ft., N=Number, EA=Each

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TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

 $\textbf{M}\textbf{ATERIAL} \ \textbf{T}\textbf{YPE}$

QTY (APPROXIMATE)

COMMENTS

SAMPLE NO.	Asbestos Content	ASBESTOS NAME	ASBESTOS CODE
02/03/2020	This Material is unchanged as of this date.		
08/28/2020	This Material is unchanged as of this date.		
02/09/2021	This Material is unchanged as of this date.		
08/10/2021	This Material is unchanged as of this date.		
02/17/2022	This Material is unchanged as of this date.		
08/16/2022	This Material is unchanged as of this date.		
02/14/2023	This Material is unchanged as of this date.		
08/15/2023	This Material is unchanged as of this date.		
02/13/2024	This Material is unchanged as of this date.		
08/13/2024	This Material is unchanged as of this date.		
02/26/2025	This Material is unchanged as of this date.		
09/16/2025	This Material is unchanged as of this date.		

10-174AAA	ASSUMED NO SAMPLE	(NS)
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CLASSROOMS 03-06 BUILDING

CLASSROOMS 3-6

CLASSRO	JOMS 3-6	
PRES	SSED WOOD WALL PANEL MASTIC	550 SF
08/31/2010	Mastic/Adhesive for Pressed Wood Wall Panels (with Vinyl Wall Cover, This Material is in GOOD condition as of this date.	over Gypsum Wallboard System).
02/03/2020	This Material is unchanged as of this date.	
08/28/2020	This Material is unchanged as of this date.	
02/09/2021	This Material is unchanged as of this date.	
08/10/2021	This Material is unchanged as of this date.	
02/17/2022	This Material is unchanged as of this date.	
08/16/2022	This Material is unchanged as of this date.	
02/14/2023	This Material is unchanged as of this date.	
08/15/2023	This Material is unchanged as of this date.	

TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

SAMPLE NO.	Asbestos Content	ASBESTOS NAME	ASBESTOS CODE
02/13/2024	This Material is unchanged as of this date.		
08/13/2024	This Material is unchanged as of this date.		
02/26/2025	This Material is unchanged as of this date.		
09/16/2025	This Material is unchanged as of this date.		
			/ NC)

10-174AAA ASSUMED NO SAMPLE (NS)

CLASSROOMS 03-06 BUILDING

CLASSROOMS 3-6

SMOOTH WALL MISCELLANEOUS

4,400 SF

SIVIO	OTH WALL MISCELLANEOUS	4,400 SF
10/15/2008	Gypsum Wallboard System Walls and Ceilings, (with Skim Coat, behind other Wallboard Systems Removed and Replaced with new in-kind in Path-of-Const GOOD condition as of this date.	
02/03/2020	This Material is unchanged as of this date.	
08/28/2020	This Material is unchanged as of this date.	
02/09/2021	This Material is unchanged as of this date.	
08/10/2021	This Material is unchanged as of this date.	
02/17/2022	This Material is unchanged as of this date.	
08/16/2022	This Material is unchanged as of this date.	
02/14/2023	This Material is unchanged as of this date.	
08/15/2023	This Material is unchanged as of this date.	
02/13/2024	This Material is unchanged as of this date.	
08/13/2024	This Material is unchanged as of this date.	
02/26/2025	This Material is unchanged as of this date.	
09/16/2025	This Material is unchanged as of this date.	

ASSUMED

HazMat Doc

08-241AAA

NO SAMPLE

(NS)

TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

SAMPLE NO. ASBESTOS CONTENT ASBESTOS NAME ASBESTOS CODE

CLASSROOMS 03-06 BUILDING

CLASSROOMS 3-6

SMOOTH WALL SURFACING 4,400 SF

10/15/2008 Skim Coat for Gypsum Wallboard System Walls and Ceilings, (behind other finishes). Existing Gypsum Wallboard Systems Removed and Replaced with new in-kind in Path-of-Construction. This Material is in

GOOD condition as of this date.

02/03/2020 This Material is unchanged as of this date.

08/28/2020 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

08/10/2021 This Material is unchanged as of this date.

02/17/2022 This Material is unchanged as of this date.

08/16/2022 This Material is unchanged as of this date.

02/14/2023 This Material is unchanged as of this date.

08/15/2023 This Material is unchanged as of this date.

02/13/2024 This Material is unchanged as of this date.

08/13/2024 This Material is unchanged as of this date.

02/26/2025 This Material is unchanged as of this date.

09/16/2025 This Material is unchanged as of this date.

08-241AAA ASSUMED NO SAMPLE (NS)

CLASSROOMS 03-06 BUILDING

CLASSROOMS 3-6

VINYL WALL COVER MASTIC 550 SF

08/31/2010 Mastic/Adhesive for Vinyl Wall Cover on Pressed Wood Wall Panels (over Gypsum Wallboard System). This

Material is in GOOD condition as of this date.

02/03/2020 This Material is unchanged as of this date.

08/28/2020 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.



TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

MATERIAL TYPE

QTY (APPROXIMATE)

COMMENT	S
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SAMPLE NO.	ASBESTOS CONTENT	ASBESTOS NAME	Asbestos Code
08/10/2021	This Material is unchanged as of this date.		
02/17/2022	This Material is unchanged as of this date.		
08/16/2022	This Material is unchanged as of this date.		
02/14/2023	This Material is unchanged as of this date.		
08/15/2023	This Material is unchanged as of this date.		
02/13/2024	This Material is unchanged as of this date.		
08/13/2024	This Material is unchanged as of this date.		
02/26/2025	This Material is unchanged as of this date.		
09/16/2025	This Material is unchanged as of this date.		
10-174AAA	ASSUMED	NO SAMPLE	(NS)

CLASSROOMS 03-06 BUILDING

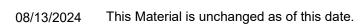
CLASSROOMS 3-6

02/14/2023

08/15/2023

02/13/2024

WALL	. TILE 2,240 SF
09/14/2005	16"x 16" Glued-On Wall Tiles, (with Smooth Surface). This Material is in GOOD condition as of this date.
02/03/2020	This Material is unchanged as of this date.
08/28/2020	This Material is unchanged as of this date.
02/09/2021	This Material is unchanged as of this date.
08/10/2021	This Material is unchanged as of this date.
02/17/2022	This Material is unchanged as of this date.
08/16/2022	This Material is unchanged as of this date.



This Material is unchanged as of this date.

This Material is unchanged as of this date.

This Material is unchanged as of this date.

This Material is unchanged as of this date. 02/26/2025



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

SAMPLE NO. ASBESTOS CONTENT ASBESTOS NAME ASBESTOS CODE

09/16/2025 This Material is unchanged as of this date.

05-212AAA ASSUMED NO SAMPLE (NS)

CLASSROOMS 03-06 BUILDING

CLASSROOMS 3-6

WALL TILE MASTIC 2,240 SF

09/14/2005 Mastic/Adhesive for 16"x 16" Glued-On Wall Tiles, (with Smooth Surface). This Material is in GOOD

condition as of this date.

02/03/2020 This Material is unchanged as of this date.

08/28/2020 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

08/10/2021 This Material is unchanged as of this date.

02/17/2022 This Material is unchanged as of this date.

08/16/2022 This Material is unchanged as of this date.

02/14/2023 This Material is unchanged as of this date.

08/15/2023 This Material is unchanged as of this date.

02/13/2024 This Material is unchanged as of this date.

08/13/2024 This Material is unchanged as of this date.

02/26/2025 This Material is unchanged as of this date.

09/16/2025 This Material is unchanged as of this date.

05-212AAA ASSUMED NO SAMPLE (NS)

CLASSROOMS 03-06 BUILDING

ENTIRE BUILDING

FIRE DOOR CORE INSULATION

147 SF

02/17/2022 Fire Door Core Insulation. (7 EA Doors). This Material is in GOOD condition as of this date.

08/16/2022 This Material is unchanged as of this date.

02/14/2023 This Material is unchanged as of this date.

HazMat Doc

SF=Sq. Ft, I=Inches, LF=Linear Ft., N=Number, EA=Each

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TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

MATERIAL TYPE

QTY (APPROXIMATE)

COMMENTS

SAMPLE NO.	Asbestos Content	ASBESTOS NAME	ASBESTOS CODE
08/15/2023	This Material is unchanged as of this date.		
02/13/2024	This Material is unchanged as of this date.		
08/13/2024	This Material is unchanged as of this date.		
02/26/2025	This Material is unchanged as of this date.		
09/16/2025	This Material is unchanged as of this date.		

22-025AAA (NS) **ASSUMED NO SAMPLE**

CLASSROOMS 03-06 BUILDING

EXTERIOR WALLS AND OVERHANGS

6,000 SF **ROUGH WALL**

09/14/2005	Stucco Walls and Overhangs. This Material is in GOOD condition as of this date.	

02/03/2020 This Material is unchanged as of this date.

This Material is unchanged as of this date. 08/28/2020

02/09/2021 This Material is unchanged as of this date.

This Material is unchanged as of this date. 08/10/2021

This Material is unchanged as of this date. 02/17/2022

08/16/2022 This Material is unchanged as of this date.

This Material is unchanged as of this date. 02/14/2023

This Material is unchanged as of this date. 08/15/2023

02/13/2024 This Material is unchanged as of this date.

This Material is unchanged as of this date. 08/13/2024

02/26/2025 This Material is unchanged as of this date.

09/16/2025 This Material is unchanged as of this date.

05-212AAA	ASSUMED NO SAMPLE	(NS)
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TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

SAMPLE NO. ASBESTOS CONTENT ASBESTOS NAME ASBESTOS CODE

CLASSROOMS 03-06 BUILDING

EXTERIOR WALLS AND OVERHANGS

ROUGH WALL SURFACING 6,000 SF

09/14/2005 Skim Coat for Stucco Walls and Overhangs. This Material is in GOOD condition as of this date.

02/03/2020 This Material is unchanged as of this date.

08/28/2020 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

08/10/2021 This Material is unchanged as of this date.

02/17/2022 This Material is unchanged as of this date.

08/16/2022 This Material is unchanged as of this date.

02/14/2023 This Material is unchanged as of this date.

08/15/2023 This Material is unchanged as of this date.

02/13/2024 This Material is unchanged as of this date.

08/13/2024 This Material is unchanged as of this date.

02/26/2025 This Material is unchanged as of this date.

09/16/2025 This Material is unchanged as of this date.

05-212AAA ASSUMED NO SAMPLE (NS)

CLASSROOMS 03-06 BUILDING

EXTERIOR WINDOWS

WINDOW CAULKING 800 LF

09/14/2005 Window Caulking. This Material is in GOOD condition as of this date.

09/11/2009 Damage Observed. <10% Water Damage due to heat and moisture factors. Friability changed from NON to

FRIABLE. Material condition changed from GOOD to FAIR overall as of this date. No other changes as of

this date.

02/03/2020 This Material is unchanged as of this date.

08/28/2020 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

HazMat Doc

SF=Sq. Ft, I=Inches, LF=Linear Ft., N=Number, EA=Each

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TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

MATERIAL TYPE

QTY (APPROXIMATE)

COMMENTS

SAMPLE NO.	ASBESTOS CONTENT	ASBESTOS NAME	Asbestos Code
08/10/2021	This Material is unchanged as of this date.		
02/17/2022	This Material is unchanged as of this date.		
08/16/2022	This Material is unchanged as of this date.		
02/14/2023	This Material is unchanged as of this date.		
08/15/2023	This Material is unchanged as of this date.		
02/13/2024	This Material is unchanged as of this date.		
08/13/2024	This Material is unchanged as of this date.		
02/26/2025	This Material is unchanged as of this date.		
09/16/2025	This Material is unchanged as of this date.		
			(NO :

05-212AAA ASSUMED NO SAMPLE	(NS)
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CLASSROOMS 03-06 BUILDING

STORAGE AREA

PLASTER WALL 800 SF

09/14/2005	Plaster Walls and Ceilings. This Material is in GOOD condition as of this date.

08/24/2006	<5% Damaged in form of scattered cuts and holes. Condition changed from GOOD to FAIR overall. Friability	
changed from NON to FRIABLE. No other changes as of this date.		

10/15/2008	Material Removed from Restrooms, Location Description changed from STORAGE AREA AND

RESTROOMS to STORAGE AREA. Material Quantity changed from 2,800 SF to 800 SF to reflect this fact.

No other changes as of this date.

02/03/2020 This Material is unchanged as of this date.

Additional Damage Observed. <5% Physical Damage in the form of 2 LF of Cracks aorund Window in 08/28/2020

Storage Area near Classroom 6. Material remains in FAIR condition overall. No other changes as of this

This Material is unchanged as of this date. 02/09/2021

08/10/2021 This Material is unchanged as of this date.

This Material is unchanged as of this date. 02/17/2022

08/16/2022 This Material is unchanged as of this date.

This Material is unchanged as of this date. 02/14/2023



TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

MATERIAL TYPE

QTY (APPROXIMATE)

COMMENTS

COMMENTS			
SAMPLE NO.	Asbestos Content	ASBESTOS NAME	ASBESTOS CODE
08/15/2023	This Material is unchanged as of this date.		
02/13/2024	This Material is unchanged as of this date.		
08/13/2024	This Material is unchanged as of this date.		
02/26/2025	This Material is unchanged as of this date.		
09/16/2025	This Material is unchanged as of this date.		
05-212AAA	ASSUMED	NO SAMPLE	(NS)

CLASSROOMS 03-06 BUILDING

STORAGE AREA

PLASTER WALL SURFACING 800 SF Skim Coat for Plaster Walls and Ceilings. This Material is in GOOD condition as of this date. 09/14/2005 08/24/2006 <5% Damaged in form of scattered cuts and holes. Condition changed from GOOD to FAIR overall. Friability changed from NON to FRIABLE. No other changes as of this date. Material Removed from Restrooms. Location Description changed from STORAGE AREA AND 10/15/2008 RESTROOMS to STORAGE AREA. Material Quantity changed from 2,800 SF to 800 SF to reflect this fact. No other changes as of this date. This Material is unchanged as of this date. 02/03/2020 Additional Damage Observed. <5% Physical Damage in the form of 2 LF of Cracks aorund Window in 08/28/2020 Storage Area near Classroom 6. Material remains in FAIR condition overall. No other changes as of this date. 02/09/2021 This Material is unchanged as of this date. 08/10/2021 This Material is unchanged as of this date. This Material is unchanged as of this date. 02/17/2022 This Material is unchanged as of this date. 08/16/2022 02/14/2023 This Material is unchanged as of this date. 08/15/2023 This Material is unchanged as of this date. This Material is unchanged as of this date. 02/13/2024 This Material is unchanged as of this date. 08/13/2024



TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

MATERIAL T

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

SAMPLE NO. ASBESTOS CONTENT ASBESTOS NAME ASBESTOS CODE

02/26/2025 This Material is unchanged as of this date.

09/16/2025 This Material is unchanged as of this date.

05-212AAA ASSUMED NO SAMPLE (NS)



TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

Sample No.	Asbestos Content	ASBESTOS NAME	ASBESTOS CODE
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CLASSROOMS 07-08 BUILDING

CLASSROOMS 07-08 BUILDING

09/14/2005 BUILDING NOTES:

09/14/2005 Existing Gypsum Wallboard Systems Removed and Replaced with new in-kind in Path-of-Construction.

Existing Plaster Systems Removed and Replaced with new in-kind in Path-of-Construction. New Flooring

Finishes per information received from the BUESD. New Suspended Ceiling Tiles installed.

10/15/2008 New Sinks with Thermal Undercoating installed in Classrooms.

08/31/2010 New Ceramic Floor Tiles installed in Classrooms Wet Areas per information received from BUESD.

08/07/2018 New Flooring Finishes installed Summer 2018 per information received from the BUESD. New Suspended

Ceiling Tiles installed.

CLASSROOMS 07-08 BUILDING

CLASSROOMS 7-8

CEILING TILE 1,800 SF

09/14/2005 1'x 1' Glued-On Ceiling Tile, (with Pitted Acoustical Pattern). This Material is in GOOD condition as of this

date.

08/28/2020 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

08/10/2021 This Material is unchanged as of this date.

02/17/2022 This Material is unchanged as of this date.

08/16/2022 This Material is unchanged as of this date.

02/14/2023 This Material is unchanged as of this date.

08/15/2023 This Material is unchanged as of this date.

02/13/2024 This Material is unchanged as of this date.

08/13/2024 This Material is unchanged as of this date.

02/26/2025 This Material is unchanged as of this date.

09/16/2025 This Material is unchanged as of this date.

05-212AAA ASSUMED NO SAMPLE (NS)



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

SAMPLE NO. ASBESTOS CONTENT ASBESTOS NAME ASBESTOS CODE

CLASSROOMS 07-08 BUILDING

CLASSROOMS 7-8

CEILING TILE MASTIC 1,800 SF

09/14/2005 Mastic/Adhesive for 1'x 1' Glued-On Ceiling Tile, (with Pitted Acoustical Pattern). This Material is in GOOD

condition as of this date.

08/28/2020 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

02/17/2022 This Material is unchanged as of this date.

08/16/2022 This Material is unchanged as of this date.

02/14/2023 This Material is unchanged as of this date.

08/15/2023 This Material is unchanged as of this date.

02/13/2024 This Material is unchanged as of this date.

08/13/2024 This Material is unchanged as of this date.

02/26/2025 This Material is unchanged as of this date.

09/16/2025 This Material is unchanged as of this date.

05-212AAA ASSUMED NO SAMPLE (NS)

CLASSROOMS 07-08 BUILDING

CLASSROOMS 7-8

SMOOTH WALL MISCELLANEOUS

2,200 SF

10/15/2008 Gypsum Wallboard System Walls and Ceilings, (with Skim Coat, behind other finishes). Existing Gypsum

Wallboard Systems Removed and Replaced with new in-kind in Path-of-Construction. This Material is in

GOOD condition as of this date.

08/28/2020 Damage Observed. <5% Physical Damage in the form of a 2 Inch Hole on Northwest Corner of Classroom

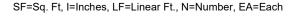
7. Material condition changed from GOOD to FAIR overall. Friability updated from Non-Friable to Friable. No

other changes as of this date.

02/09/2021 This Material is unchanged as of this date.

02/17/2022 This Material is unchanged as of this date.

08/16/2022 This Material is unchanged as of this date.





TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION MATE COMMENTS	N ERIAL TYPE		QTY (APPROXIMATE)		
Sample No.	ASBESTOS CONTENT	ASBESTOS NAME	ASBESTOS CODE		
02/14/2023	This Material is unchanged as of this date.				
08/15/2023	This Material is unchanged as of this date.				
02/13/2024	This Material is unchanged as of this date.				
08/13/2024	This Material is unchanged as of this date.				
02/26/2025	This Material is unchanged as of this date.				
09/16/2025	This Material is unchanged as of this date.				
08-241AAA	ASSUMED	NO SAMPLE	(NS)		
CLASSROO	MS 07-08 BUILDING				
CLASSR	OOMS 7-8				
SMC	OOTH WALL SURFACING		2,200 SF		
40/45/0000	Oliver Coat for Community Malle and Coate in Malle		fill by Fill of		

10/15/2008 Skim Coat for Gypsum Wallboard System Walls and Ceilings, (behind other finishes). Existing Gypsum Wallboard Systems Removed and Replaced with new in-kind in Path-of-Construction. This Material is in GOOD condition as of this date.

Damage Observed. <5% Physical Damage in the form of a 2 Inch Hole on Northwest Corner of Classroom 08/28/2020 7. Material condition changed from GOOD to FAIR overall. Friability updated from Non-Friable to Friable. No other changes as of this date.

This Material is unchanged as of this date. 02/09/2021

This Material is unchanged as of this date. 02/17/2022

This Material is unchanged as of this date. 08/16/2022

This Material is unchanged as of this date. 02/14/2023

This Material is unchanged as of this date. 08/15/2023

This Material is unchanged as of this date. 02/13/2024

08/13/2024 This Material is unchanged as of this date.

This Material is unchanged as of this date. 02/26/2025

This Material is unchanged as of this date. 09/16/2025

(NS) 08-241AAA **ASSUMED NO SAMPLE**



TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

MATERIAL TYPE

QTY (APPROXIMATE)

COMMENTS

SAMPLE NO. ASBESTOS CODE **ASBESTOS CONTENT** ASBESTOS NAME

CLASSROOMS 07-08 BUILDING

ENTIRE BUILDING

42 SF FIRE DOOR CORE INSULATION

02/17/2022 Fire Door Core Insulation. (2 EA Doors). This Material is in GOOD condition as of this date.

08/16/2022 This Material is unchanged as of this date.

This Material is unchanged as of this date. 02/14/2023

This Material is unchanged as of this date. 08/15/2023

02/13/2024 This Material is unchanged as of this date.

08/13/2024 This Material is unchanged as of this date.

This Material is unchanged as of this date. 02/26/2025

This Material is unchanged as of this date. 09/16/2025

(NS) 22-025AAA **ASSUMED NO SAMPLE**

CLASSROOMS 07-08 BUILDING

EXTERIOR WALLS AND OVERHANGS

3,200 SF ROUGH WALL

Stucco Walls and Overhangs. This Material is in GOOD condition as of this date. 09/14/2005

Damage Observed. <5% Physical Damage - in the form of 1 SF of Broken Stucco in the Exterior Wall of 08/28/2017 Classroom 7. Material Condition changed from GOOD to FAIR overall. Friability changed from Non-Friable

to Friable. No other changes as of this date.

02/03/2020 This Material is unchanged as of this date.

This Material is unchanged as of this date. 08/28/2020

Repairs observed. Damages repaired as of this date. Material Condition changed from FAIR to GOOD. No 02/09/2021

other changes as of this date.

02/17/2022 This Material is unchanged as of this date.

This Material is unchanged as of this date. 08/16/2022

This Material is unchanged as of this date. 02/14/2023

08/15/2023 This Material is unchanged as of this date.



TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

MATERIAL TYPE

QTY (APPROXIMATE)

ASBESTOS CONTENT

COMMENTS SAMPLE NO.

02/13/2024	This Material is unchanged as of this date.
08/13/2024	This Material is unchanged as of this date.
02/26/2025	This Material is unchanged as of this date.
09/16/2025	This Material is unchanged as of this date.

ASBESTOS NAME

(NS) 05-212AAA **ASSUMED NO SAMPLE**

CLASSROOMS 07-08 BUILDING

EXTERIOR WALLS AND OVERHANGS

ROUGH WALL SURFACING 3,200 SF

Skim Coat for Stucco Walls and Overhangs. This Material is in GOOD condition as of this date. 09/14/2005

Damage Observed. <5% Physical Damage - in the form of 1 SF of Broken Stucco in the Exterior Wall of 08/28/2017

Classroom 7. Material Condition changed from GOOD to FAIR overall. Friability changed from Non-Friable

to Friable. No other changes as of this date.

02/03/2020 This Material is unchanged as of this date.

This Material is unchanged as of this date. 08/28/2020

Repairs observed. Damages repaired as of this date. Material Condition changed from FAIR to GOOD. No 02/09/2021

other changes as of this date.

02/17/2022 This Material is unchanged as of this date.

This Material is unchanged as of this date. 08/16/2022

02/14/2023 This Material is unchanged as of this date.

08/15/2023 This Material is unchanged as of this date.

This Material is unchanged as of this date. 02/13/2024

This Material is unchanged as of this date. 08/13/2024

This Material is unchanged as of this date. 02/26/2025

This Material is unchanged as of this date. 09/16/2025

(NS) 05-212AAA **NO SAMPLE ASSUMED**



SF=Sq. Ft, I=Inches, LF=Linear Ft., N=Number, EA=Each

ASBESTOS CODE

TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

> MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

SAMPLE NO.	ASBESTOS CONTENT ASBESTOS NAME ASBESTOS CODE
CLASSROO	MS 07-08 BUILDING
EXTERIO	DR WINDOWS
WINI	DOW CAULKING 300 LF
09/14/2005	Window Caulking. This Material is in GOOD condition as of this date.
05/11/2009	Damage Observed. <5% Physical Damage - in the form of cracks. Material Condition changed from GOOD to FAIR overall. Friability changed from NON to FRIABLE. No other changes as of this date.
03/04/2014	Additional Damage observed. Cracking observed on 1 Window. No other changes as of this date.
02/03/2020	This Material is unchanged as of this date.
08/28/2020	This Material is unchanged as of this date.
02/09/2021	This Material is unchanged as of this date.
02/17/2022	This Material is unchanged as of this date.
08/16/2022	This Material is unchanged as of this date.
02/14/2023	This Material is unchanged as of this date.
08/15/2023	This Material is unchanged as of this date.
02/13/2024	This Material is unchanged as of this date.
08/13/2024	This Material is unchanged as of this date.
02/26/2025	This Material is unchanged as of this date.
09/16/2025	This Material is unchanged as of this date.





TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

MATERIAL TYPE

QTY (APPROXIMATE)

COMMENTS

Sample No.	ASBESTOS CONTENT	ASBESTOS NAME	ASBESTOS CODE
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CLASSROOMS 09-12 BUILDII	ING	D	JIL	BI	.12	09.	IS	M	C	R	S	.AS	CI	
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CLASSROOMS 09-12 BUILDING

BUILDING NOTES: 09/14/2005

Existing Gypsum Wallboard Systems Removed and Replaced with new in-kind in Path-of-Construction. 09/14/2005

Existing Plaster Systems Removed and Replaced with new in-kind in Path-of-Construction. New Flooring

Finishes per information received from the BUESD. New Suspended Ceiling Tiles installed.

New Sinks installed in Classrooms. 10/15/2008

08/31/2010 New Ceramic Floor Tiles installed in Classrooms and Restrooms per information received from BUESD.

08/07/2018 New Flooring Finishes installed Summer 2018 per information received from the BUESD. New Suspended

Ceiling Tiles installed.

CLASSROOMS 09-12 BUILDING

CLASSROOMS 9-12

4.000 SF **CEILING TILE**

1'x 1' Glued-On Ceiling Tile (with 1/8" uniform hole pattern). This Material is in GOOD condition as of this 09/14/2005

date (Original Entry updated on 05/11/09).

Damage Observed. <5% Physical Damage in the form of a 4 Loose Tiles in Classroom 12. 1 Tile with 08/28/2020

> Detached Corners in Classroom 11. 3 Tiles with Detached Corners in Classroom 10. Material condition changed from GOOD to FAIR overall. Friability updated from Non-Friable to Friable. No other changes as of

this date.

This Material is unchanged as of this date. 02/09/2021

This Material is unchanged as of this date. 08/10/2021

This Material is unchanged as of this date. 02/17/2022

This Material is unchanged as of this date. 08/16/2022

This Material is unchanged as of this date. 02/14/2023

This Material is unchanged as of this date. 08/15/2023

This Material is unchanged as of this date. 02/13/2024

This Material is unchanged as of this date. 08/13/2024

02/26/2025 This Material is unchanged as of this date.



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

02/14/2023

SAMPLE NO. ASBESTOS CODE **ASBESTOS CONTENT** ASBESTOS NAME

This Material is unchanged as of this date. 09/16/2025

(NS) 05-212AAA **NO SAMPLE ASSUMED**

CLASSROOMS 09-12 BUILDING

CLASSROOMS 9-12

CEILING TILE MASTIC 4,000 SF

09/14/2005 Mastic/Adhesive for 1'x 1' Glued-On Ceiling Tile (with 1/8" uniform hole pattern). This Material is in GOOD

condition as of this date (Original Entry updated on 05/11/09).

Damage Observed. <5% Physical Damage in the form of a 4 Loose Tiles in Classroom 12. 1 Tile with 08/28/2020

Detached Corners in Classroom 11. 3 Tiles with Detached Corners in Classroom 10. Material condition changed from GOOD to FAIR overall. Friability updated from Non-Friable to Friable. No other changes as of

this date.

This Material is unchanged as of this date. 02/09/2021

08/10/2021 This Material is unchanged as of this date.

This Material is unchanged as of this date. 02/17/2022

08/16/2022 This Material is unchanged as of this date.

This Material is unchanged as of this date.

This Material is unchanged as of this date. 08/15/2023

This Material is unchanged as of this date. 02/13/2024

This Material is unchanged as of this date. 08/13/2024

This Material is unchanged as of this date. 02/26/2025

This Material is unchanged as of this date. 09/16/2025

(NS) 05-212AAA **ASSUMED NO SAMPLE**

CLASSROOMS 09-12 BUILDING

CLASSROOMS 9-12

PRESSED WOOD WALL PANEL

550 SF

Pressed Wood Wall Panels (with Vinyl Wall Cover, over Gypsum Wallboard System). This Material is in 08/31/2010

GOOD condition as of this date.

This Material is unchanged as of this date. 02/03/2020

HazMat Doc

TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

 $\textbf{M}\textbf{ATERIAL} \ \textbf{T}\textbf{YPE}$

QTY (APPROXIMATE)

ASBESTOS NAME

ASBESTOS CONTENT

COMMENTS SAMPLE NO.

09/16/2025	This Material is unchanged as of this date.	
02/26/2025	This Material is unchanged as of this date.	
08/13/2024	This Material is unchanged as of this date.	
02/13/2024	This Material is unchanged as of this date.	
08/15/2023	This Material is unchanged as of this date.	
08/16/2022	This Material is unchanged as of this date.	
02/17/2022	This Material is unchanged as of this date.	
08/10/2021	This Material is unchanged as of this date.	
02/09/2021	This Material is unchanged as of this date.	
08/28/2020	This Material is unchanged as of this date.	

CLASSROOMS 09-12 BUILDING

CLASSROOMS 9-12

01/100/11	50 Me 5 12	
PRES	SSED WOOD WALL PANEL MASTIC	550 SF
08/31/2010	Mastic/Adhesive for Pressed Wood Wall Panels (with Vinyl Wall Cover, over Gypsur This Material is in GOOD condition as of this date.	ท Wallboard System).
02/03/2020	This Material is unchanged as of this date.	
08/28/2020	This Material is unchanged as of this date.	
02/09/2021	This Material is unchanged as of this date.	
08/10/2021	This Material is unchanged as of this date.	
02/17/2022	This Material is unchanged as of this date.	
08/16/2022	This Material is unchanged as of this date.	
02/14/2023	This Material is unchanged as of this date.	
08/15/2023	This Material is unchanged as of this date.	
02/13/2024	This Material is unchanged as of this date.	
08/13/2024	This Material is unchanged as of this date.	

SF=Sq. Ft, I=Inches, LF=Linear Ft., N=Number, EA=Each

HazMat Doc

ASBESTOS CODE

TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

SAMPLE NO. ASBESTOS CONTENT ASBESTOS NAME ASBESTOS CODE

02/26/2025 This Material is unchanged as of this date.

09/16/2025 This Material is unchanged as of this date.

10-174AAA ASSUMED NO SAMPLE (NS)

CLASSROOMS 09-12 BUILDING

CLASSROOMS 9-12

VINYL WALL COVER MASTIC 550 SF

08/31/2010 Mastic/Adhesive for Vinyl Wall Cover on Pressed Wood Wall Panels (over Gypsum Wallboard System). This

Material is in GOOD condition as of this date.

02/03/2020 This Material is unchanged as of this date.

08/28/2020 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

08/10/2021 This Material is unchanged as of this date.

02/17/2022 This Material is unchanged as of this date.

08/16/2022 This Material is unchanged as of this date.

08/15/2023 This Material is unchanged as of this date.

02/13/2024 This Material is unchanged as of this date.

08/13/2024 This Material is unchanged as of this date.

02/26/2025 This Material is unchanged as of this date.

09/16/2025 This Material is unchanged as of this date.

10-174AAA ASSUMED NO SAMPLE (NS)

CLASSROOMS 09-12 BUILDING

CLASSROOMS 9-12

WALL TILE 2,240 SF

09/14/2005 16"x 16" Glued-On Wall Tiles, (with Smooth surface). This Material is in GOOD condition as of this date.

08/28/2020 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

HazMat Doc

SF=Sq. Ft, I=Inches, LF=Linear Ft., N=Number, EA=Each

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TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

MATERIAL TYPE

QTY (APPROXIMATE)

COMMENT	5
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SAMPLE NO.	ASBESTOS CONTENT	ASBESTOS NAME	ASBESTOS CODE
08/10/2021	This Material is unchanged as of this date.		
02/17/2022	This Material is unchanged as of this date.		
08/16/2022	This Material is unchanged as of this date.		
02/14/2023	This Material is unchanged as of this date.		
08/15/2023	This Material is unchanged as of this date.		
02/13/2024	This Material is unchanged as of this date.		
08/13/2024	This Material is unchanged as of this date.		
02/26/2025	This Material is unchanged as of this date.		
09/16/2025	This Material is unchanged as of this date.		
05-212AAA	ASSUMED	NO SAMPLE	(NS)

CLASSROOMS 09-12 BUILDING

CLASSROOMS 9-12

2,240 SF WALL TILE MASTIC

09/14/2005	Mastic/Adhesive for 16"x 16" Glued-On Wall Tiles, (with Smooth surface). This Material is in GOOD
	condition as of this date.

08/28/2020	This Material is unchanged as of this date.	
UOLZOLZUZU	- i ilia ivialenal la unichanided as di lilia dale.	

02/09/2021	This Material is unchanged as of this date.
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This Material is unchanged as of this date. 08/10/2021

02/17/2022 This Material is unchanged as of this date.

This Material is unchanged as of this date. 08/16/2022

This Material is unchanged as of this date. 02/14/2023

This Material is unchanged as of this date. 08/15/2023

This Material is unchanged as of this date. 02/13/2024

This Material is unchanged as of this date. 08/13/2024

This Material is unchanged as of this date. 02/26/2025



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

SAMPLE NO. ASBESTOS CONTENT ASBESTOS NAME ASBESTOS CODE

09/16/2025 This Material is unchanged as of this date.

05-212AAA ASSUMED NO SAMPLE (NS)

CLASSROOMS 09-12 BUILDING

CLASSROOMS 9-12, AND RESTROOMS

SMOOTH WALL MISCELLANEOUS

5,800 SF

10/15/2008 Gypsum Wallboard System Walls and Ceilings, (with Skim Coat, behind other finishes). Existing Gypsum Wallboard Systems Removed and Replaced with new in-kind in Path-of-Construction. This Material is in

GOOD condition as of this date.

02/03/2020 This Material is unchanged as of this date.

08/28/2020 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

08/10/2021 This Material is unchanged as of this date.

02/17/2022 This Material is unchanged as of this date.

08/16/2022 This Material is unchanged as of this date.

02/14/2023 This Material is unchanged as of this date.

08/15/2023 This Material is unchanged as of this date.

02/13/2024 This Material is unchanged as of this date.

08/13/2024 This Material is unchanged as of this date.

02/26/2025 This Material is unchanged as of this date.

09/16/2025 This Material is unchanged as of this date.

08-241AAA ASSUMED NO SAMPLE (NS)

CLASSROOMS 09-12 BUILDING

CLASSROOMS 9-12, AND RESTROOMS

SMOOTH WALL SURFACING

5,800 SF

10/15/2008 Skim Coat for Gypsum Wallboard System Walls and Ceilings, (behind other finishes). Existing Gypsum

Wallboard Systems Removed and Replaced with new in-kind in Path-of-Construction. This Material is in

GOOD condition as of this date.

02/03/2020 This Material is unchanged as of this date.

HazMat Doc

SF=Sq. Ft, I=Inches, LF=Linear Ft., N=Number, EA=Each

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TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

SAMPLE NO.	ASBESTOS CONTENT	ASBESTOS NAME	ASBESTOS CODE
08/28/2020	This Material is unchanged as of this date.		
02/09/2021	This Material is unchanged as of this date.		
08/10/2021	This Material is unchanged as of this date.		
02/17/2022	This Material is unchanged as of this date.		
08/16/2022	This Material is unchanged as of this date.		
02/14/2023	This Material is unchanged as of this date.		
08/15/2023	This Material is unchanged as of this date.		
02/13/2024	This Material is unchanged as of this date.		
08/13/2024	This Material is unchanged as of this date.		
02/26/2025	This Material is unchanged as of this date.		
09/16/2025	This Material is unchanged as of this date.		
08-241ΔΔΔ	ASSUMED	NO SAMPLE	(NS)

08-241AAA	ASSUMED	NO SAMPLE	(NS)
1 00-24 1/2/2/2	ACCOMILE	INO DAMI LL	,

CLASSROOMS 09-12 BUILDING

ENTIRE BUILDING

FIRE DOOR CORE INSULATION

168 SF

02/17/2022	Fire Door Core Insulation. (8 EA Doors). This Material is in GOOD condition as of this date.

08/16/2022 This Material is unchanged as of this date.

02/14/2023 This Material is unchanged as of this date.

08/15/2023 This Material is unchanged as of this date.

02/13/2024 This Material is unchanged as of this date.

08/13/2024 This Material is unchanged as of this date.

02/26/2025 This Material is unchanged as of this date.

09/16/2025 This Material is unchanged as of this date.

22-025AAA	ASSUMED	NO SAMPLE	(NS)
22-U25AAA	ASSUMED	NO SAMPLE	(140)



TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

MATERIAL TYPE

QTY (APPROXIMATE)

COMMENTS

SAMPLE NO. **ASBESTOS CODE ASBESTOS CONTENT** ASBESTOS NAME

CLASSROOMS 09-12 BUILDING

EXTERIOR WALLS AND OVERHANGS

ROUGH WALL 6,000 SF

09/14/2005 Stucco Walls and Overhangs. This Material is in GOOD condition as of this date.

This Material is unchanged as of this date. 02/03/2020

This Material is unchanged as of this date. 08/28/2020

This Material is unchanged as of this date. 08/10/2021

02/17/2022 This Material is unchanged as of this date.

08/16/2022 This Material is unchanged as of this date.

This Material is unchanged as of this date. 02/14/2023

This Material is unchanged as of this date. 08/15/2023

02/13/2024 This Material is unchanged as of this date.

08/13/2024 This Material is unchanged as of this date.

This Material is unchanged as of this date. 02/26/2025

09/16/2025 This Material is unchanged as of this date.

05-212AAA (NS) **NO SAMPLE ASSUMED**

CLASSROOMS 09-12 BUILDING

EXTERIOR WALLS AND OVERHANGS

ROUGH WALL SURFACING 6,000 SF

09/14/2005 Skim Coat for Stucco Walls and Overhangs. This Material is in GOOD condition as of this date.

This Material is unchanged as of this date. 02/03/2020

This Material is unchanged as of this date. 08/28/2020

This Material is unchanged as of this date. 08/10/2021

This Material is unchanged as of this date. 02/17/2022

08/16/2022 This Material is unchanged as of this date.

This Material is unchanged as of this date. 02/14/2023

HazMat Doc

TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION TYPE

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

SAMPLE NO.	Asbestos Content	ASBESTOS NAME	ASBESTOS CODE
08/15/2023	This Material is unchanged as of this date.		
02/13/2024	This Material is unchanged as of this date.		
08/13/2024	This Material is unchanged as of this date.		
02/26/2025	This Material is unchanged as of this date.		
09/16/2025	This Material is unchanged as of this date.		

05-212AAA ASSUMED NO SAMPLE	N:	S)	
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CLASSROOMS 09-12 BUILDING

EXTERIOR WINDOWS

WINI	DOW CAULKING	800 LF
09/14/2005	Window Caulking. This Material is in GOOD condition as of this date.	
05/11/2009	This Material cracked and missing portions, <5% Physical Damage. Friability change Friable. Material condition changed from GOOD to FAIR overall. No other changes	
08/13/2019	Additional Damage Observed. 2 LF of Cracking above the Entry to Classroom 11. this date.	No other changes as of
02/03/2020	This Material is unchanged as of this date.	
08/28/2020	This Material is unchanged as of this date.	
02/09/2021	This Material is unchanged as of this date.	
08/10/2021	This Material is unchanged as of this date.	
02/17/2022	This Material is unchanged as of this date.	
08/16/2022	This Material is unchanged as of this date.	
02/14/2023	This Material is unchanged as of this date.	
08/15/2023	This Material is unchanged as of this date.	
02/13/2024	This Material is unchanged as of this date.	
08/13/2024	This Material is unchanged as of this date.	
02/26/2025	Additional Damage Observed. 4 LF of Cracks on West End of North Side Windows this date.	s. No other changes as of
09/16/2025	This Material is unchanged as of this date.	



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

SAMPLE NO.	ASBESTOS CONTENT	ASBESTOS NAME	ASBESTOS CODE
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05-212AAA	ASSUMED	NO SAMPLE	(NS)

CLASSROOMS 09-12 BUILDING

UTILITY ROOM (CUSTODIAN ROOM) AND STORAGE

PLASTER WALL 1,050 SF

09/14/2005	Plaster Walls and Ceilingas. <5% Physical Damage in the Storage Room and <10% Water Damage in the
	Utility Room. This Material is FRIBLE. This Material is in FAIR condition overall as of this date.

10/15/2008 Material Removed from Restrooms. Location Description changed from RESTROOM AND UTILITY ROOM (CUSTODIAN ROOM) to UTILITY ROOM (CUSTODIAN ROOM) AND STORAGE. Material Quantity

changed from 2,800 SF to 1,050 SF to reflect this fact. No other changes as of this date.

09/11/2009 Additional Damage observed in the form of several holes made on all Walls in Utility Room (Custodial

Room). No other changes as of thisd date.

02/03/2020 This Material is unchanged as of this date.

08/28/2020 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

08/10/2021 This Material is unchanged as of this date.

02/17/2022 This Material is unchanged as of this date.

08/16/2022 This Material is unchanged as of this date.

02/14/2023 This Material is unchanged as of this date.

08/15/2023 This Material is unchanged as of this date.

02/13/2024 This Material is unchanged as of this date.

08/13/2024 This Material is unchanged as of this date.

02/26/2025 This Material is unchanged as of this date.

09/16/2025 This Material is unchanged as of this date.

05-212AAA ASSUMED NO SAMPLE (NS)



TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

MATERIAL TYPE

QTY (APPROXIMATE)

COMMENTS

09/14/2005

Sample No.	Asbestos Content	ASBESTOS NAME	ASBESTOS CODE
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CLASSROOMS 09-12 BUILDING

UTILITY ROOM (CUSTODIAN ROOM) AND STORAGE

1,050 SF

	date.
10/15/2008	Material Removed from Restrooms. Location Description changed from RESTROOM AND UTILITY ROOM

Skim Coat for Plaster Walls and Ceilingas. <5% Physical Damage in the Storage Room and <10% Water

Damage in the Utility Room. This Material is FRIBLE. This Material is in FAIR condition overall as of this

(CUSTODIAN ROOM) to UTILITY ROOM (CUSTODIAN ROOM) AND STORAGE. Material Quantity changed from 2,800 SF to 1,050 SF to reflect this fact. No other changes as of this date.

Additional Damage observed in the form of several holes made on all Walls in Utility Room (Custodial 09/11/2009 Room). No other changes as of thisd date.

02/03/2020 This Material is unchanged as of this date.

This Material is unchanged as of this date. 08/28/2020

This Material is unchanged as of this date. 02/09/2021

08/10/2021 This Material is unchanged as of this date.

This Material is unchanged as of this date. 02/17/2022

This Material is unchanged as of this date. 08/16/2022

This Material is unchanged as of this date. 02/14/2023

08/15/2023 This Material is unchanged as of this date.

02/13/2024 This Material is unchanged as of this date.

This Material is unchanged as of this date. 08/13/2024

02/26/2025 This Material is unchanged as of this date.

09/16/2025 This Material is unchanged as of this date.

05-212AAA **ASSUMED NO SAMPLE** (NS)



TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

Sample No.	ASBESTOS CONTENT	ASBESTOS NAME	ASBESTOS CODE
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CLASSROOMS 13-16	BUIL	DING
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CLASSROOMS 13-16 BUILDING

09/14/2005	BUILDING NOTES:
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09/14/2005 Existing Gypsum Wallboard Systems Removed and Replaced with new in-kind in Path-of-Construction.

Existing Plaster Systems Removed and Replaced with new in-kind in Path-of-Construction. New Flooring

Finishes per information received from the BUESD. New Suspended Ceiling Tiles installed.

10/15/2008 New Sinks with Thermal Undercoating installed in Classrooms.

08/31/2010 New Ceramic Wall and Floor Tiles installed in Restrooms and Ceramic Floor Tiles installed in Classrooms

Wet Areas per information received from BUESD.

08/07/2018 New Flooring Finishes installed Summer 2018 per information received from the BUESD. New Suspended

Ceiling Tiles installed.

CLASSROOMS 13-16 BUILDING

CLASSROOMS 13-15

WALL TILE 1,700 SF

09/14/2005 16"x 16" Glued-on Wall Tiles, (with smooth surface). This Material is in GOOD condition as of this date.

10/15/2008 Material Removed in Classroom 16. Location Description changed from CLASSROOMS 13-16 to

CLASSROOMS 13-15. Material Quantity changed from 2,240 SF to 1,700 SF to reflect this fact. No other

changes as of this date.

02/03/2020 This Material is unchanged as of this date.

08/28/2020 This Material is unchanged as of this date.

08/10/2021 This Material is unchanged as of this date.

02/17/2022 This Material is unchanged as of this date.

08/16/2022 This Material is unchanged as of this date.

02/14/2023 This Material is unchanged as of this date.

08/15/2023 This Material is unchanged as of this date.

02/13/2024 This Material is unchanged as of this date.

08/13/2024 This Material is unchanged as of this date.



TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

> MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

10/15/2008

SAMPLE NO. ASBESTOS CODE **ASBESTOS CONTENT ASBESTOS NAME**

Damage Observed. <5% Physical Damage - in the form of 3 Tlles Detached from West Wall in Calssroom 02/26/2025

14. Material condition changed from GOOD to FAIR overall. Friability changed from Non-Friable to Friable.

No other changes as of this date.

This Material is unchanged as of this date. 09/16/2025

(NS) 05-212AAA **ASSUMED NO SAMPLE**

CLASSROOMS 13-16 BUILDING

CLASSROOMS 13-15

WALL TILE MASTIC 1.700 SF

09/14/2005 Mastic/Adhesive for 16"x 16" Glued-on Wall Tiles, (with smooth surface). This Material is in GOOD condition

as of this date.

Material Removed in Classroom 16. Location Description changed from CLASSROOMS 13-16 to

CLASSROOMS 13-15. Material Quantity changed from 2,240 SF to 1,700 SF to reflect this fact. No other

changes as of this date.

This Material is unchanged as of this date. 02/03/2020

This Material is unchanged as of this date. 08/28/2020

This Material is unchanged as of this date. 08/10/2021

This Material is unchanged as of this date. 02/17/2022

08/16/2022 This Material is unchanged as of this date.

This Material is unchanged as of this date. 02/14/2023

08/15/2023 This Material is unchanged as of this date.

02/13/2024 This Material is unchanged as of this date.

This Material is unchanged as of this date. 08/13/2024

Damage Observed. <5% Physical Damage - in the form of 3 Tlles Detached from West Wall in Calssroom 02/26/2025

14. Material condition changed from GOOD to FAIR overall. Friability changed from Non-Friable to Friable.

No other changes as of this date.

This Material is unchanged as of this date. 09/16/2025

NS) 05-212AAA **ASSUMED NO SAMPLE**



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

SAMPLE NO.	ASBESTOS CONTENT	ASBESTOS NAME	ASBESTOS CODE
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CL	ASSR	COOMS	13-16	RIIII	DING
\mathbf{c}	AJJIN		13-10	DUIL	DING

CLASSROOMS 13-16

CEILING TILE 3,800 SF

09/14/2005 1'x 1' Glued-On Ceiling Tile, (with 1/8" uniform hole pattern). This Material is in GOOD condition as of this

date.

03/04/2014 200 SF of Ceiling Tile has been replaced in Classroom 16, north side, with new 1'x1' gouge pattern Ceiling

Tile. Quantity changed from 4,000 SF to 3,800 SF. No other changes as of this date.

02/13/2018 Damage Observed. <5% Physical Damage - in the form of 1 Tile Loose in Classroom 13. All Classrooms

have Several Tiles with Surface Damages, Cracking and Peeling. Material condition changed from GOOD to

FAIR overall. No other changes as of this date.

02/03/2020 This Material is unchanged as of this date.

08/28/2020 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

08/10/2021 This Material is unchanged as of this date.

02/17/2022 This Material is unchanged as of this date.

08/16/2022 This Material is unchanged as of this date.

02/14/2023 This Material is unchanged as of this date.

08/15/2023 This Material is unchanged as of this date.

02/13/2024 This Material is unchanged as of this date.

08/13/2024 This Material is unchanged as of this date.

02/26/2025 This Material is unchanged as of this date.

09/16/2025 This Material is unchanged as of this date.

05-212AAA ASSUMED NO SAMPLE (NS)

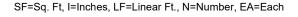
CLASSROOMS 13-16 BUILDING

CLASSROOMS 13-16

CEILING TILE MASTIC 4,000 SF

09/14/2005 Mastic/Adhesive for 1'x 1' Glued-On Ceiling Tile, (with 1/8" uniform hole pattern). This Material is in GOOD

condition as of this date.



TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

MATERIAL TYPE

QTY (APPROXIMATE)

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SAMPLE NO.	ASBESTOS CONTENT ASBESTOS NAME ASBESTOS CODE
03/04/2014	200 SF of Ceiling Tile has been Replaced in Classroom 16, north side, with new 1'x1' gouge pattern Ceiling Tile. Original Ceiling Tile Mastic/Adhesive may still be present behind the new Ceiling Tiles. No other changes as of this date.
02/13/2018	Damage Observed. <5% Physical Damage - in the form of 1 Tile Loose in Classroom 13. All Classrooms have Several Tiles with Surface Damages, Cracking and Peeling. Material condition changed from GOOD to FAIR overall. Friability changed from Non-Friable to Friable. No other changes as of this date.
02/03/2020	This Material is unchanged as of this date.
08/28/2020	This Material is unchanged as of this date.
02/09/2021	This Material is unchanged as of this date.
08/10/2021	This Material is unchanged as of this date.
02/17/2022	This Material is unchanged as of this date.
08/16/2022	This Material is unchanged as of this date.
02/14/2023	This Material is unchanged as of this date.
08/15/2023	This Material is unchanged as of this date.
02/13/2024	This Material is unchanged as of this date.
08/13/2024	This Material is unchanged as of this date.
02/26/2025	This Material is unchanged as of this date.
09/16/2025	This Material is unchanged as of this date.
05-212AAA	ASSUMED NO SAMPLE (NS)

CLASSROOMS 13-16 BUILDING

CLASSROOMS 13-16

PRES	SSED WOOD WALL PANEL	720 SF
08/31/2010	Pressed Wood Wall Panels (with Vinyl Wall Cover, over Gypsum Wallboard System GOOD condition as of this date.). This Material is in
02/03/2020	This Material is unchanged as of this date.	
08/28/2020	This Material is unchanged as of this date.	
02/09/2021	This Material is unchanged as of this date.	
08/10/2021	This Material is unchanged as of this date.	

SF=Sq. Ft, I=Inches, LF=Linear Ft., N=Number, EA=Each

TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

MATERIAL TYPE

QTY (APPROXIMATE)

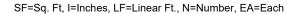
S

SAMPLE NO.	Asbestos Content	ASBESTOS NAME	ASBESTOS CODE
02/17/2022	This Material is unchanged as of this date.		
08/16/2022	This Material is unchanged as of this date.		
02/14/2023	This Material is unchanged as of this date.		
08/15/2023	This Material is unchanged as of this date.		
02/13/2024	This Material is unchanged as of this date.		
08/13/2024	This Material is unchanged as of this date.		
02/26/2025	This Material is unchanged as of this date.		
09/16/2025	This Material is unchanged as of this date.		
10-174AAA	ASSUMED	NO SAMPLE	(NS)

CLASSROOMS 13-16 BUILDING

CLASSROOMS 13-16

CLASSIN	JOMS 13-10	
PRES	SSED WOOD WALL PANEL MASTIC	720 SF
08/31/2010	Mastic/Adhesive for Pressed Wood Wall Panels (with Vinyl Wall Cover, over Gypsu This Material is in GOOD condition as of this date.	m Wallboard System).
02/03/2020	This Material is unchanged as of this date.	
08/28/2020	This Material is unchanged as of this date.	
02/09/2021	This Material is unchanged as of this date.	
08/10/2021	This Material is unchanged as of this date.	
02/17/2022	This Material is unchanged as of this date.	
08/16/2022	This Material is unchanged as of this date.	
02/14/2023	This Material is unchanged as of this date.	
08/15/2023	This Material is unchanged as of this date.	
02/13/2024	This Material is unchanged as of this date.	
08/13/2024	This Material is unchanged as of this date.	
02/26/2025	This Material is unchanged as of this date.	
09/16/2025	This Material is unchanged as of this date.	



TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

MATERIAL TYPE

QTY (APPROXIMATE)

COMMENTS

SAMPLE NO.	ASBESTOS CONTENT	ASBESTOS NAME	ASBESTOS CODE
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10-174AAA	ASSUMED	NO SAMPLE	(NS)
10 11-7-0-0-1	ACCOMILE	I TO OAIIII EE	•

CLASSROOMS 13-16 BUILDING

CLASSROOMS 13-16

720 SF VINYL WALL COVER MASTIC

Mastic/Adhesive for Vinyl Wall Cover on Pressed Wood Wall Panels (over Gypsum Wallboard System). This 08/31/2010 Material is in GOOD condition as of this date.

Samples Collected. 17-184 TA-086 Bldg E, Boys Restroom E18, West Side Wall, Vinyl Wall Cover Covered 09/07/2017

Clear Adhesive.

This Material is unchanged as of this date. 02/03/2020

This Material is unchanged as of this date. 08/28/2020

02/09/2021 This Material is unchanged as of this date.

08/10/2021 This Material is unchanged as of this date.

This Material is unchanged as of this date. 02/17/2022

This Material is unchanged as of this date. 08/16/2022

02/14/2023 This Material is unchanged as of this date.

08/15/2023 This Material is unchanged as of this date.

This Material is unchanged as of this date. 02/13/2024

This Material is unchanged as of this date. 08/13/2024

This Material is unchanged as of this date. 02/26/2025

This Material is unchanged as of this date. 09/16/2025

10-174AAA	ASSUMED	NO SAMPLE	(NS)
17-184 TA-086	ND	NONE DETECTED	(ND)

CLASSROOMS 13-16 BUILDING

CLASSROOMS 13-16, AND RESTROOMS

SMOOTH WALL MISCELLANEOUS

6.620 SF

10/15/2008 Gypsum Wallboard System Walls and Ceilings, (with Skim Coat, behind other finishes). Existing Gypsum Wallboard Systems Removed and Replaced with new in-kind in Path-of-Construction. This Material is in GOOD condition as of this date.

SF=Sq. Ft, I=Inches, LF=Linear Ft., N=Number, EA=Each



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

SAMPLE NO.	ASBESTOS CONTENT ASBESTOS NAME ASBESTOS CODE
09/17/2015	Damage observed. Boys Restroom Wall has approximately 20 SF of Physical Damage. Material condition changed from GOOD to FAIR overall. No other changes as of this date.
09/12/2016	Additional Damage Observed. 2 SF of Physical Damgage in Boys Restroom. No other changes as of this date.
09/07/2017	Samples Collected. 17-184 TA-084 Bldg E, Boys Restroom E18, North Wall, Joint Tape for Gypsum Board. 17-184 TA-084 Bldg E, Boys Restroom E18, North Wall, Mud for Gypsum Board. 17-184 TA-085 Bldg E, Boys Restroom E18, North Wall, Gypsum Board.
02/03/2020	This Material is unchanged as of this date.
08/28/2020	This Material is unchanged as of this date.
02/09/2021	This Material is unchanged as of this date.
08/10/2021	This Material is unchanged as of this date.
02/17/2022	This Material is unchanged as of this date.
08/16/2022	This Material is unchanged as of this date.
02/14/2023	This Material is unchanged as of this date.
08/15/2023	This Material is unchanged as of this date.
02/13/2024	This Material is unchanged as of this date.
08/13/2024	This Material is unchanged as of this date.
02/26/2025	This Material is unchanged as of this date.
09/16/2025	This Material is unchanged as of this date.

08-241AAA	ASSUMED	NO SAMPLE	(NS)
17-184 TA-084	ND	NONE DETECTED	(ND)
17-184 TA-084	ND	NONE DETECTED	(ND)
17-184 TA-085	ND	NONE DETECTED	(ND)

CLASSROOMS 13-16 BUILDING

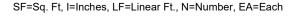
CLASSROOMS 13-16, AND RESTROOMS

SMOOTH WALL SURFACING

6,620 SF

10/15/2008

Skim Coat for Gypsum Wallboard System Walls and Ceilings, (behind other finishes). Existing Gypsum Wallboard Systems Removed and Replaced with new in-kind in Path-of-Construction. This Material is in GOOD condition as of this date.



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

SAMPLE NO.	ASBESTOS CONTENT ASBESTOS NAME ASBESTOS CODE
09/17/2015	Damage observed. Boys Restroom Wall has approximately 20 SF of Physical Damage. Material condition changed from GOOD to FAIR overall. No other change as of this date.
09/12/2016	Additional Damage Observed. 2 SF of Physical Damgages in Boys Restroom. No other changes as of this date.
09/07/2017	Sample Results. 17-184 TA-083, Bldg E Restrooms E18, North Wall, White Skim Coat. 17-184 TA-083, Bldg E Restrooms E18, North Wall, White Paint
02/03/2020	This Material is unchanged as of this date.
08/28/2020	This Material is unchanged as of this date.
02/09/2021	This Material is unchanged as of this date.
08/10/2021	This Material is unchanged as of this date.
02/17/2022	This Material is unchanged as of this date.
08/16/2022	This Material is unchanged as of this date.
02/14/2023	This Material is unchanged as of this date.
08/15/2023	This Material is unchanged as of this date.
02/13/2024	This Material is unchanged as of this date.
08/13/2024	This Material is unchanged as of this date.
02/26/2025	This Material is unchanged as of this date.
09/16/2025	This Material is unchanged as of this date.

08-241AAA	ASSUMED	NO SAMPLE	(NS)
17-184 TA-083	ND	NONE DETECTED	(ND)
17-184 TA-083	ND	NONE DETECTED	(ND)

CLASSROOMS 13-16 BUILDING

ENTIRE BUILDING

FIRE DOOR CORE INSULATION

168 SF

02/17/2022 Fire Door Core Insulation. (8 EA Doors). This Material is in GOOD condition as of this date.

08/16/2022 This Material is unchanged as of this date.

02/14/2023 This Material is unchanged as of this date.



TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

MATERIAL TYPE

QTY (APPROXIMATE)

COMMENTS

SAMPLE NO.	Asbestos Content	ASBESTOS NAME	ASBESTOS CODE
08/15/2023	This Material is unchanged as of this date.		
02/13/2024	This Material is unchanged as of this date.		
08/13/2024	This Material is unchanged as of this date.		
02/26/2025	This Material is unchanged as of this date.		
09/16/2025	This Material is unchanged as of this date.		

22-025AAA (ND) **ASSUMED NONE DETECTED**

CLASSROOMS 13-16 BUILDING

EXTERIOR WALLS AND OVERHANGS

6,000 SF **ROUGH WALL**

09/14/2005	Stucco Walls and Overhangs. This Material is in GOOD condition as of this date.

02/03/2020 This Material is unchanged as of this date.

This Material is unchanged as of this date. 08/28/2020

02/09/2021 This Material is unchanged as of this date.

This Material is unchanged as of this date. 08/10/2021

This Material is unchanged as of this date. 02/17/2022

08/16/2022 This Material is unchanged as of this date.

This Material is unchanged as of this date. 02/14/2023

This Material is unchanged as of this date. 08/15/2023

02/13/2024 This Material is unchanged as of this date.

This Material is unchanged as of this date. 08/13/2024

02/26/2025 This Material is unchanged as of this date.

09/16/2025 This Material is unchanged as of this date.

05-212AAA	ASSUMED NO SAMPLE	(NS)
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TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

MATERIAL TYPE

QTY (APPROXIMATE)

COMMENTS

SAMPLE NO. **ASBESTOS CODE ASBESTOS CONTENT** ASBESTOS NAME

CLASSROOMS 13-16 BUILDING

EXTERIOR WALLS AND OVERHANGS

ROUGH WALL SURFACING 6,000 SF

09/14/2005 Skim Coat for Stucco Walls and Overhangs. This Material is in GOOD condition as of this date.

02/03/2020 This Material is unchanged as of this date.

This Material is unchanged as of this date. 08/28/2020

This Material is unchanged as of this date. 02/09/2021

08/10/2021 This Material is unchanged as of this date.

02/17/2022 This Material is unchanged as of this date.

This Material is unchanged as of this date. 08/16/2022

This Material is unchanged as of this date. 02/14/2023

08/15/2023 This Material is unchanged as of this date.

02/13/2024 This Material is unchanged as of this date.

This Material is unchanged as of this date. 08/13/2024

02/26/2025 This Material is unchanged as of this date.

This Material is unchanged as of this date. 09/16/2025

(NS) 05-212AAA **ASSUMED NO SAMPLE**

CLASSROOMS 13-16 BUILDING

EXTERIOR WINDOWS

WINDOW CAULKING 800 LF

Window Caulking. This Material is in GOOD condition as of this date. 09/14/2005

Sample Collected. 17-184 TA-082 Bldg E, Classroom 16-E16, North Side, Exterior Window Putty Gray. 09/07/2017

This Material is unchanged as of this date. 02/03/2020

This Material is unchanged as of this date. 08/28/2020

02/09/2021 This Material is unchanged as of this date.

This Material is unchanged as of this date. 08/10/2021

HazMat Doc

TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

COMMENTO			
SAMPLE NO.	Asbestos Content	ASBESTOS NAME	Asbestos Code
02/17/2022	This Material is unchanged as of this date.		
08/16/2022	Damage Observed. <5% Physical Damage in the Material condition changed from GOOD to FAIR of other changes as of this date.		
02/14/2023	This Material is unchanged as of this date.		
08/15/2023	This Material is unchanged as of this date.		
02/13/2024	This Material is unchanged as of this date.		
08/13/2024	This Material is unchanged as of this date.		
02/26/2025	This Material is unchanged as of this date.		
09/16/2025	This Material is unchanged as of this date.		
17-184 TA-082	ND	NONE DETECTED	(ND)
			/ NC \

17-184 TA-082	ND	NONE DETECTED	(ND)
05-212AAA	ASSUMED	NO SAMPLE	(NS)

CLASSROOMS 13-16 BUILDING

UTILITY F	ROOM	
VINYL	L FLOOR TILE	300 SF
08/24/2006	9"x 9" Grey and Black Vinyl Floor Tile. Approximately 5 SF broken and cracked. Thi This Material is in FAIR condition overall as of this date.	s Material is FRIABLE.
09/07/2017	Sample Collected. 17-184 TA-074 Bldg E, Classroom, 13-E13 South Side, 12" Off V 17-184 TA-079 Bldg E, Classroom, 15-E15 South Side, 12" Off White Vinyl Floor Til	
02/03/2020	This Material is unchanged as of this date.	
08/28/2020	This Material is unchanged as of this date.	
02/09/2021	This Material is unchanged as of this date.	
08/10/2021	This Material is unchanged as of this date.	
02/17/2022	This Material is unchanged as of this date.	
08/16/2022	This Material is unchanged as of this date.	
02/14/2023	This Material is unchanged as of this date.	
08/15/2023	This Material is unchanged as of this date.	



TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

SAMPLE NO.	Asbestos Content	ASBESTOS NAME	ASBESTOS CODE
02/13/2024	This Material is unchanged as of this date.		
08/13/2024	This Material is unchanged as of this date.		
02/26/2025	This Material is unchanged as of this date.		
09/16/2025	This Material is unchanged as of this date.		

17-184 TA-074	ND	NONE DETECTED	(ND)
17-184 TA-079	ND	NONE DETECTED	(ND)
06-223AAA	ASSUMED	NO SAMPLE	(NS)

CLASSROOMS 13-16 BUILDING

UTILITY ROOM

02/13/2024

08/13/2024

02/26/2025

VINY	L FLOOR TILE MASTIC	300 SF
08/24/2006	Mastic/Adhesive for 9"x 9" Grey and Black Vinyl Floor Tile. Approximately 5 SF brol Material is FRIABLE. This Material is in FAIR condition overall as of this date.	ken and cracked. This
09/07/2017	Sample Collected. 17-184 TA-075 Bldg E, Classroom 13-E13, South Side 12" Off-Vellow Mastic. 17-184 TA-075 Bldg E, Classroom 13-E13, South Side 12" Off-White Mastic. 17-184 TA-075 Bldg E, Classroom 13-E13, South Side 12" Off-White Vinyl Compound. 17-184 TA-080 Bldg E, Classroom 15-E15, South Side 12" Off-White Vinyl Mastic. 17-184 TA-080 Bldg E, Classroom 15-E15, South Side 12" Off-White Vinyl	e Vinyl Floor Tile, Black Floor Tile, Gray ⁄inyl Floor Tile, Yellow
02/03/2020	This Material is unchanged as of this date.	
08/28/2020	This Material is unchanged as of this date.	
02/09/2021	This Material is unchanged as of this date.	
08/10/2021	This Material is unchanged as of this date.	
02/17/2022	This Material is unchanged as of this date.	
08/16/2022	This Material is unchanged as of this date.	
02/14/2023	This Material is unchanged as of this date.	
08/15/2023	This Material is unchanged as of this date.	

HazMat Doc

This Material is unchanged as of this date.

This Material is unchanged as of this date.

This Material is unchanged as of this date.

TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

SAMPLE NO.	ASBESTOS CONTENT	ASBESTOS NAME	ASBESTOS CODE

09/16/2025 This Material is unchanged as of this date.

17-184 TA-075	ND	NONE DETECTED	(ND)
17-184 TA-075	ND	NONE DETECTED	(ND)
17-184 TA-075	ND	NONE DETECTED	(ND)
17-184 TA-080	ND	NONE DETECTED	(ND)
17-184 TA-080	ND	NONE DETECTED	(ND)
06-223AAA	ASSUMED	NO SAMPLE	(NS)

CLASSROOMS 13-16 BUILDING

UTILITY ROOM, AND STORAGE ROOM

PLASTER WALL 1	,050 S	۰F
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Plaster Walls and Ceilings. This Material is in GOOD condition as of this date. 09/14/2005 Location Description changed from UTILITY ROOM, AND RESTROOMS to UTILITY ROOM, STORAGE 10/15/2008 ROOM. Material Quantity changed from 2,500 SF to 1,050 SF to reflect this fact. No other changes as of this date. 05/11/2009 <5% Physical Damage. 5 SF has been Removed behind the Main Electrical Panel and several holes have been made for utility work on various surfaces. Friability changed from Non-Friable to Friable. This Material is in FAIR condition overall. No other changes as of this date. Additional Damage: <10% Water Damage - in the form of Storage Room has Water Damage. No other 04/09/2012 changes as of this date. Material Re-Assessed. Material changed from GOOD to FAIR condition. No other changes as of this date. 09/23/2013 Additional Damage Observed. 50 SF of Water Damage in Storage Room. No other changes as of this date. 03/28/2017 This Material is unchanged as of this date. 02/03/2020 This Material is unchanged as of this date. 08/28/2020 02/09/2021 This Material is unchanged as of this date. 08/10/2021 This Material is unchanged as of this date. This Material is unchanged as of this date. 0014710000 This Material is unchanged as of this date. 08/16/2022 This Material is unchanged as of this date. 02/14/2023 08/15/2023 This Material is unchanged as of this date.



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY (APPROXIMATE)

ASBESTOS CONTENT

SAMPLE NO.

02/17/2022

08/16/2022

02/14/2023

08/15/2023

02/13/2024

08/13/2024

02/13/2024	This Material is unchanged as of this date.
08/13/2024	This Material is unchanged as of this date.
02/26/2025	This Material is unchanged as of this date.
09/16/2025	This Material is unchanged as of this date.

ASBESTOS NAME

05-212AAA ASSUMED NO SAMPLE (NS)

CLASSROOM	MS 13-16 BUILDING	
UTILITY I	ROOM, AND STORAGE ROOM	
PLAS	STER WALL SURFACING	1,050 SF
09/14/2005	Skim Coat for Plaster Walls and Ceilings. This Material is in GOOD condition as	of this date.
10/15/2008	Location Description changed from UTILITY ROOM, AND RESTROOMS to UTIL ROOM. Material Quantity changed from 2,500 SF to 1,050 SF to reflect this fact this date.	
05/11/2009	<5% Physical Damage. 5 SF has been Removed behind the Main Electrical Panel been made for utility work on various surfaces. Friability changed from Non-Friabis in FAIR condition overall. No other changes as of this date.	
04/09/2012	Additional Damage: <10% Water Damage - in the form of Storage Room has Wachanges as of this date.	iter Damage. No other
03/28/2017	Additional Damage Observed. 50 SF of Water Damage in Storage Room. No oth	er changes as of this date.
02/03/2020	This Material is unchanged as of this date.	
08/28/2020	This Material is unchanged as of this date.	
02/09/2021	This Material is unchanged as of this date.	
08/10/2021	This Material is unchanged as of this date.	

 $SF = Sq.\ Ft,\ I = Inches,\ LF = Linear\ Ft.,\ N = Number,\ EA = Each$

HazMat Doc

This Material is unchanged as of this date.

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ASBESTOS CODE

TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

SAMPLE NO. ASBESTOS CONTENT ASBESTOS NAME ASBESTOS CODE

02/26/2025 This Material is unchanged as of this date.

09/16/2025 This Material is unchanged as of this date.

05-212AAA ASSUMED NO SAMPLE (NS)



TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

Sample No.	ASBESTOS CONTENT	ASBESTOS NAME	ASBESTOS CODE
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CLASSROOMS 17-20 BUILDING

CLASSROOMS 17-20 BUILDING

09/14/2005	BUILDING NOTES:
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09/14/2005 Existing Gypsum Wallboard Systems Removed and Replaced with new in-kind in Path-of-Construction.

Existing Plaster Systems Removed and Replaced with new in-kind in Path-of-Construction. New Flooring

Finishes per information received from the BUESD. New Suspended Ceiling Tiles installed.

10/15/2008 New Sinks with Thermal Undercoating installed in Classrooms.

08/31/2010 New Ceramic Floor Tiles installed in Classrooms per information received from BUESD.

08/07/2018 New Flooring Finishes installed Summer 2018 per information received from the BUESD. New Suspended

Ceiling Tiles installed.

CLASSROOMS 17-20 BUILDING

CLASSROOMS 17-20

PRESSED WOOD WALL PANEL

720 SF

08/31/2010	Pressed Wood Wall Panels (with Vinyl Wall Cover, over Gypsum Wallboard System). This Material is in
	COOD condition as of this data

GOOD condition as of this date.

02/03/2020 This Material is unchanged as of this date.

08/28/2020 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

08/10/2021 This Material is unchanged as of this date.

02/17/2022 This Material is unchanged as of this date.

08/16/2022 This Material is unchanged as of this date.

02/14/2023 This Material is unchanged as of this date.

08/15/2023 This Material is unchanged as of this date.

02/13/2024 This Material is unchanged as of this date.

08/13/2024 This Material is unchanged as of this date.

02/26/2025 This Material is unchanged as of this date.



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

SAMPLE NO. ASBESTOS CONTENT ASBESTOS NAME ASBESTOS CODE

09/16/2025 This Material is unchanged as of this date.

10-174AAA ASSUMED NO SAMPLE (NS)

CLASSROOMS 17-20 BUILDING

CLASSROOMS 17-20

PRESSED WOOD WALL PANEL MASTIC

720 SF

08/31/2010 Mastic/Adhesive for Pressed Wood Wall Panels (with Vinyl Wall Cover, over Gypsum Wallboard System).

This Material is in GOOD condition as of this date.

02/03/2020 This Material is unchanged as of this date.

08/28/2020 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

08/10/2021 This Material is unchanged as of this date.

02/17/2022 This Material is unchanged as of this date.

08/16/2022 This Material is unchanged as of this date.

02/14/2023 This Material is unchanged as of this date.

08/15/2023 This Material is unchanged as of this date.

02/13/2024 This Material is unchanged as of this date.

08/13/2024 This Material is unchanged as of this date.

02/26/2025 This Material is unchanged as of this date.

09/16/2025 This Material is unchanged as of this date.

10-174AAA ASSUMED NO SAMPLE (NS)

CLASSROOMS 17-20 BUILDING

CLASSROOMS 17-20

SMOOTH WALL MISCELLANEOUS

6,400 SF

10/15/2008 Gypsum Wallboard System Walls and Ceilings, (with Skim Coat, behind other finishes). Existing Gypsum Wallboard Systems Removed and Replaced with new in-kind in Path-of-Construction. This Material is in

GOOD condition as of this date.



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE

COMMENTS

QTY (APPROXIMATE)

SAMPLE NO.	ASBESTOS CONTENT ASBESTOS NAME ASBESTOS CODE
03/08/2010	Damage Obseved. <10% Water Damage - in the form of Classrooms 17, 18 and 19 have Water Damage located under 1'x1' Ceiling Tiles. Material condition changed from GOOD to FAIR overall as of this date. No other changes as of this date.
09/07/2017	Sample Collected. 17-184 TA-096, Bldg F, Classroom 20-F20, Northeast Corner Wall, Joint Tape for Gypsum Board. 17-184 TA-096, Bldg F, Classroom 20-F20, Northeast Corner Wall, Mud for Gypsum Board. 17-184 TA-097, Bldg F, Classroom 20-F20, East Wall, Gypsum Board.
02/03/2020	This Material is unchanged as of this date.
08/28/2020	This Material is unchanged as of this date.
02/09/2021	This Material is unchanged as of this date.
08/10/2021	This Material is unchanged as of this date.
02/17/2022	This Material is unchanged as of this date.
08/16/2022	This Material is unchanged as of this date.
02/14/2023	This Material is unchanged as of this date.
08/15/2023	This Material is unchanged as of this date.
02/13/2024	This Material is unchanged as of this date.
08/13/2024	This Material is unchanged as of this date.
02/26/2025	This Material is unchanged as of this date.
09/16/2025	This Material is unchanged as of this date.
08-241AAA	ASSUMED NO SAMPLE (NS)

CLASSROOMS 17-20 BUILDING

CLASSROOMS 17-20

17-184 TA-096

17-184 TA-096

17-184 AT-097

SMOOTH WALL SURFACING

SF=Sq. Ft, I=Inches, LF=Linear Ft., N=Number, EA=Each

6,400 SF

10/15/2008 Skim Coat for Gypsum Wallboard System Walls and Ceilings, (behind other finishes). Existing Gypsum Wallboard Systems Removed and Replaced with new in-kind in Path-of-Construction. This Material is in GOOD condition as of this date.

ND

ND

ND



NONE DETECTED

NONE DETECTED

NONE DETECTED

(ND)

(ND)

(ND)

TOYON ELEMENTARY SCHOOL

BUILDING NAME

COMMENTS

LOCATION

MATERIAL TYPE

QTY (APPROXIMATE)

ASBESTOS CODE

SAMPLE NO.	ASBESTOS CONTENT	ASBESTOS NAME	

03/08/2010	Damage Observed. <10% Water Damage - in the form of Classrooms 17, 18 and 19 have Water Damage located under 1'x1' Ceiling Tiles. Material condition changed from GOOD to FAIR overall as of this date. No other changes as of this date.
09/07/2017	Sample Collected. 17-184 TA-095 Bldg F, Classroom 20-F20, East Wall, Skim Coat for Gypsum Wallboard. 17-184 TA-095 Bldg F, Classroom 20-F20, East Wall, Paint for Gypsum Wallboard.
02/03/2020	This Material is unchanged as of this date

02/03/2020	This Material is unchanged as of this date.
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08/28/2020	This Material is unchanged as of this date.
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02/09/2021	This Material is unchanged as of this date.
02/03/2021	This Matcharis difficially cards of this date.

08/10/2021	This Material is unchanged as of this date.
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02/17/2022	This Material is unchanged as of this date.

02/13/2024	This Material is unchanged as of	this date.

This Material is unchanged as of this date. 08/13/2024

02/26/2025 This Material is unchanged as of this date.

This Material is unchanged as of this date. 09/16/2025

08-241AAA	ASSUMED	NO SAMPLE	(NS)
17-184 TA-095	ND	NONE DETECTED	(ND)

CLASSROOMS 17-20 BUILDING

CLASSROOMS 17-20

VINYL WALL COVER MASTIC

720 SF

Mastic/Adhesive for Vinyl Wall Cover, (on Tack Board). This Material is in GOOD condition as of this date. 08/31/2010

Sample Collected. 17-184 TA-099, Bldg F, Classroom 20-F20, Northeast Corner Wall, Vinly Wall Covered 09/07/2017

> Adhesive. 17-184 TA-100, Bldg F, Classroom 20-F20, Northeast Corner, Vinyl Wall Covered Panel, Fireboard, 17-184 TA-100, Bldg F, Classroom 20-F20, Northeast Corner, Vinyl Wall Covered Panel, Brown

Mastic.

This Material is unchanged as of this date. 02/03/2020

This Material is unchanged as of this date. 08/28/2020

HazMat Doc

TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

MATERIAL TYPE

QTY (APPROXIMATE)

COMMENTS

SAMPLE NO.	Asbestos Content	ASBESTOS NAME	Asbestos Code
02/09/2021	This Material is unchanged as of this date.		
08/10/2021	This Material is unchanged as of this date.		
02/17/2022	This Material is unchanged as of this date.		
08/16/2022	This Material is unchanged as of this date.		
02/14/2023	This Material is unchanged as of this date.		
08/15/2023	This Material is unchanged as of this date.		
02/13/2024	This Material is unchanged as of this date.		
08/13/2024	This Material is unchanged as of this date.		
02/26/2025	This Material is unchanged as of this date.		
09/16/2025	This Material is unchanged as of this date.		

10-174AAA	ASSUMED	NO SAMPLE	(NS)
17-184 TA-099	ND	NONE DETECTED	(ND)
17-184 TA-100	ND	NONE DETECTED	(ND)
17-184 TA-100	ND	NONE DETECTED	(ND)

CLASSROOMS 17-20 BUILDING

CLASSROOMS 17-20, AND SPEECH ROOM

CEILING TILE 4,300 SF

09/14/2005 1'x 1' Glued-On Ceiling Tile. This Material is in GOOD condition as of this date.

09/07/2017 Sample Collected. 17-184 TA-094, Bldg F, Classroom 20-F20, 1'x1', Ceiling Tile.

08/28/2020 Damage Observed. <5% Physical Damage in the form of 1 Tile with 3 Inch Hole in Classroom 19. Material

condition changed from GOOD to FAIR overall. Friability updated from Non-Friable to Friable. No other

changes as of this date.

This Material is unchanged as of this date. 02/09/2021

08/10/2021 This Material is unchanged as of this date.

This Material is unchanged as of this date. 02/17/2022

08/16/2022 This Material is unchanged as of this date.

02/14/2023 This Material is unchanged as of this date.



TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

MATERIAL TYPE

QTY (APPROXIMATE)

05-212AAA

COMMENTS			
SAMPLE NO.	Asbestos Content	ASBESTOS NAME	ASBESTOS CODE
08/15/2023	This Material is unchanged as of this date.		
02/13/2024	This Material is unchanged as of this date.		
08/13/2024	This Material is unchanged as of this date.		
02/26/2025	This Material is unchanged as of this date.		
09/16/2025	This Material is unchanged as of this date.		
17-184 TA-094	ND	NONE DETECTED	(ND)

NO SAMPLE

CLASSROOMS 17-20 BUILDING

CLASSROOMS 17-20, AND SPEECH ROOM

4.300 SF CEILING TILE MASTIC

ASSUMED

Mastic/Adhesive for 1'x 1' Glued-On Ceiling Tile. This Material is in GOOD condition as of this date. 09/14/2005 Damage Observed. <5% Physical Damage in the form of 1 Tile with 3 Inch Hole in Classroom 19. Material 08/28/2020 condition changed from GOOD to FAIR overall. Friability updated from Non-Friable to Friable. No other changes as of this date. This Material is unchanged as of this date. 02/09/2021 08/10/2021 This Material is unchanged as of this date. 02/17/2022 This Material is unchanged as of this date. This Material is unchanged as of this date. 08/16/2022 This Material is unchanged as of this date. 02/14/2023 This Material is unchanged as of this date. 08/15/2023 02/13/2024 This Material is unchanged as of this date. This Material is unchanged as of this date. 08/13/2024 This Material is unchanged as of this date. 02/26/2025 This Material is unchanged as of this date. 09/16/2025

(NS) 05-212AAA **ASSUMED NO SAMPLE**



(NS)

TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

SAMPLE NO. ASBESTOS CONTENT ASBESTOS NAME ASBESTOS CODE

CLASSROOMS 17-20 BUILDING

ENTIRE BUILDING

FIRE DOOR CORE INSULATION 189 SF

02/17/2022 Fire Door Core Insulation. (9 EA Doors). This Material is in GOOD condition as of this date.

08/16/2022 This Material is unchanged as of this date.

02/14/2023 This Material is unchanged as of this date.

08/15/2023 This Material is unchanged as of this date.

02/13/2024 This Material is unchanged as of this date.

08/13/2024 This Material is unchanged as of this date.

02/26/2025 This Material is unchanged as of this date.

09/16/2025 This Material is unchanged as of this date.

22-025AAA ASSUMED NO SAMPLE (NS)

CLASSROOMS 17-20 BUILDING

EXTERIOR WALLS AND OVERHANGS

ROUGH WALL 6,000 SF

09/14/2005 Stucco Walls and Overhangs. This Material is in GOOD condition as of this date.

09/07/2017 Sample Collected. 17-184 TA-108 Bldg F, Classroom 20-F20, South Side, Exterior Wall Gray Stucco.

02/03/2020 This Material is unchanged as of this date.

08/28/2020 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

08/10/2021 This Material is unchanged as of this date.

02/17/2022 This Material is unchanged as of this date.

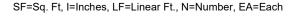
08/16/2022 This Material is unchanged as of this date.

02/14/2023 This Material is unchanged as of this date.

08/15/2023 This Material is unchanged as of this date.

02/13/2024 This Material is unchanged as of this date.

HazMat Doc





TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

Sample No.	ASBESTOS CONTENT	ASBESTOS NAME	ASBESTOS CODE

08/13/2024 This Material is unchanged as of this date.

02/26/2025 This Material is unchanged as of this date.

09/16/2025 This Material is unchanged as of this date.

17-184 TA-108	ND	NONE DETECTED	(ND)
05-212AAA	ASSUMED	NO SAMPLE	(NS)

CLASSROOMS 17-20 BUILDING

EXTERIOR WALLS AND OVERHANGS

ROUGH WALL SURFACING

6,000 SF

09/14/2005 Skim Coat for Stucco Walls and Overhangs. This Material is in GOOD condition as of this date.

09/07/2017 Samples Collected. 17-184 TA-107 Bldg F, Classroom 20-F20, South Side, Exterior Wall Skim Coat for

Stucco. 17-184 TA-107 Bldg F, Classroom 20-F20, South Side, Exterior Wall Paint for Stucco.

02/03/2020 This Material is unchanged as of this date.

08/28/2020 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

08/10/2021 This Material is unchanged as of this date.

02/17/2022 This Material is unchanged as of this date.

08/16/2022 This Material is unchanged as of this date.

02/14/2023 This Material is unchanged as of this date.

08/15/2023 This Material is unchanged as of this date.

02/13/2024 This Material is unchanged as of this date.

08/13/2024 This Material is unchanged as of this date.

02/26/2025 This Material is unchanged as of this date.

09/16/2025 This Material is unchanged as of this date.

17-184 TA-107	ND	NONE DETECTED	(ND)
17-184 TA-107	ND	NONE DETECTED	(ND)
05-212AAA	ASSUMED	NO SAMPLE	(NS)



TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

MATERIAL TYPE

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

SAMPLE NO.	Asbestos Content	ASBESTOS NAME	ASBESTOS CODE
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CLASSROOMS 17-20 BUILDING

EXTERIOR WINDOWS

WINDOW CAULKING 800 LF

09/14/2005 Window Caulking. This Material is in GOOD condition as of this date.

05/11/2009 <5% Physical Damage. Several surfaces are cracked. Friability changed from Non-Friable to Friable. This

Material is in FAIR condition overall as of this date.

09/11/2009 Additional Damage: <10% Water Damage due to Water / moisture and heat Damages. No other changes as

of this date.

09/07/2017 Sample Collected. 17-184 TA-101 Bldg F, Classroom 20-F20, North Side, Gray Interior Window Putty.

17-184 TA-109 Bldg F, Classroom 20-F20, North Side, Gray Exterior Window Putty. 17-184 TA-109 Bldg F,

Classroom 20-F20, North Side, White Exterior Window Putty.

02/03/2020 This Material is unchanged as of this date.

08/28/2020 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

08/10/2021 This Material is unchanged as of this date.

02/17/2022 This Material is unchanged as of this date.

08/16/2022 This Material is unchanged as of this date.

02/14/2023 This Material is unchanged as of this date.

08/15/2023 This Material is unchanged as of this date.

02/13/2024 This Material is unchanged as of this date.

08/13/2024 This Material is unchanged as of this date.

02/26/2025 This Material is unchanged as of this date.

09/16/2025 This Material is unchanged as of this date.

17-184 TA-101	2	CHRYSOTILE	(CH)
17-184 TA-109	ND	NONE DETECTED	(ND)
17-184 TA-109	ND	NONE DETECTED	(ND)
05-212AAA	ASSUMED	NO SAMPLE	(NS)



TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

SAMPLE NO. ASBESTOS CONTENT ASBESTOS NAME ASBESTOS CODE

CLASSROOMS 17-20 BUILDING

PE CLOSET, SPEECH ROOM, AND STORAGE ROOM (OLD UTILITY ROOM)

PLASTER WALL 3,700 SF

09/14/2005 Plaster Walls and Ceilings. This Material is in GOOD condition as of this date.

O5/11/2009 Additional Material identified. Location changed from PE CLOSET, AND SPEECH ROOM to PE CLOSET, SPEECH ROOM AND STORAGE ROOM (OLD UTILITY ROOM). Quantity changed from 2,800 SF to 3,700 SF. 5 SF is cut and removed in the Storage room Ceiling for utility work. Friability changed from Non to Low.

This Material is in FAIR condition as of this date.

09/11/2009 Material remains in <5% Physical Damage. Additional Damage in the form of several holes and gouging

observed on two walls of Utility Room. No other changes as of this date.

02/03/2020 This Material is unchanged as of this date.

08/28/2020 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

08/10/2021 This Material is unchanged as of this date.

02/17/2022 This Material is unchanged as of this date.

08/16/2022 This Material is unchanged as of this date.

02/14/2023 This Material is unchanged as of this date.

08/15/2023 This Material is unchanged as of this date.

02/13/2024 This Material is unchanged as of this date.

08/13/2024 This Material is unchanged as of this date.

02/26/2025 This Material is unchanged as of this date.

09/16/2025 This Material is unchanged as of this date.

05-212AAA ASSUMED NO SAMPLE (NS)

CLASSROOMS 17-20 BUILDING

PE CLOSET, SPEECH ROOM, AND STORAGE ROOM (OLD UTILITY ROOM)

PLASTER WALL SURFACING 3,700 SF

09/14/2005 Skim Coat for Plaster Walls and Ceilings. This Material is in GOOD condition as of this date.



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS	QTY (APPROXIMATE)
SAMPLE NO.	ASBESTOS CONTENT ASBESTOS NAME ASBESTOS CODE
05/11/2009	Additional Material identified. Location changed from PE CLOSET, AND SPEECH ROOM to PE CLOSET, SPEECH ROOM AND STORAGE ROOM (OLD UTILITY ROOM). Quantity changed from 2,800 SF to 3,700 SF. 5 SF is cut and removed in the Storage room Ceiling for utility work. Friability changed from Non to Low. This Material is in FAIR condition as of this date.
09/11/2009	Material remains in <5% Physical Damage. Additional Damage in the form of several holes and gouging observed on two Walls of Utility Room. No other changes as of this date.
02/03/2020	This Material is unchanged as of this date.
08/28/2020	This Material is unchanged as of this date.
02/09/2021	This Material is unchanged as of this date.
08/10/2021	This Material is unchanged as of this date.
02/17/2022	This Material is unchanged as of this date.
08/16/2022	This Material is unchanged as of this date.
02/14/2023	This Material is unchanged as of this date.
08/15/2023	This Material is unchanged as of this date.
02/13/2024	This Material is unchanged as of this date.
08/13/2024	This Material is unchanged as of this date.
02/26/2025	This Material is unchanged as of this date.
09/16/2025	This Material is unchanged as of this date.
05-212AAA	ASSUMED NO SAMPLE (NS)



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

SAMPLE NO. ASBESTOS CONTENT ASBESTOS NAME ASBESTOS CODE

CLASSROOMS 21-22 PORTABLE BUILDING

CLASSROOMS 21-22 PORTABLE BUILDING

03/05/2007 BUILDING NOTES:

03/22/2016 No Manufacturer's Tag information.

This entry for informational and tracking purposes.

CLASSROOMS 21-22 PORTABLE BUILDING

CLASSROOMS 21-22

BASEBOARD MASTIC

09/14/2005	Mastic/Adhesive for 4" and 6" Baseboard (Original Enty Updated 8/16/22). This Material is in
	condition as of this date.

03/28/2017	Damage Observed. <5% Physical Damage - in the form of several LF of Mastic Exposed in both Rooms.
	Material condition changed from GOOD to FAIR overall. Friability changed from Non-Friable to Friable. No
	other changes as of this date.

09/05/2017	Sample Collected. 17-184 TA-006 Bldg K, Classroom 22, East Side, White Mastic for Brown Baseboard.
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02/03/2020	This Material is unchanged as of this date.
UZ/US/ZUZU	This Matcharis unchanged as of this date.

08/28/2020	This Material is unchanged as of this date.
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02/09/2021	This I	Material	is unc	hanged	as of	f this date.
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08/10/2021	This	Material i	s unchang	ed as	of this date	Э.
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02/17/2022	i his i	Material	IS	unchanged	as	of tr	ns date.
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08/16/2022	Material Re-Assessed. Material not observed, Material may exist behind current 6" Black Baseboard. No
	other changes as of this date.

02/14/2023	This Material	is unchanged	as of this date.
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	08/15/2023	This Material is unchanged as of this date.
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02/13/2024	This Material	is unchanged	as of this date.
02/13/2024	THIS MALCHAI	is unonanged	as of this date.

08/13/2024 This Material is unchanged as of this date.

02/26/2025 This Material is unchanged as of this date.

09/16/2025 This Material is unchanged as of this date.

HazMat Doc

SF=Sq. Ft, I=Inches, LF=Linear Ft., N=Number, EA=Each

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NAME BETEATER

280 LF

GOOD

TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS
SAMPLE NO.

17-184 TA-006	ND	NONE DETECTED	\ ND ⁾
05-212AAA	ASSUMED	NO SAMPLE	(NS)

ASBESTOS NAME

CLASSROOMS 21-22 PORTABLE BUILDING

CLASSROOMS 21-22

CARPET MASTIC 1,920 SF

09/14/2005 Mastic/Adhesive for Gray Black and Blue Carpet (Original Enty Updated 8/16/22). This Material is in GOOD condition as of this date.

contained as of this date.

09/05/2017 Sample Collected. 17-184 TA-008, Bldg K, Classroom 22, East Side, Yellow Mastic for Floor Carpet. 17-184

TA-008, Bldg K, Classroom 22, East Side, White Compound for Floor Carpet.

ASBESTOS CONTENT

02/03/2020 This Material is unchanged as of this date.

08/28/2020 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

08/10/2021 This Material is unchanged as of this date.

02/17/2022 This Material is unchanged as of this date.

08/16/2022 Material Re-Assessed. Material not observed, Material may exist under current Gray Black Carpet. No other

changes as of this date.

02/14/2023 This Material is unchanged as of this date.

08/15/2023 This Material is unchanged as of this date.

02/13/2024 This Material is unchanged as of this date.

08/13/2024 This Material is unchanged as of this date.

02/26/2025 This Material is unchanged as of this date.

09/16/2025 This Material is unchanged as of this date.

17-184 TA-008	ND	NONE DETECTED	(ND)
17-184 TA-008	ND	NONE DETECTED	(ND)
05-212AAA	ASSUMED	NO SAMPLE	(NS)

CLASSROOMS 21-22 PORTABLE BUILDING

CLASSROOMS 21-22

PRESSED WOOD WALL PANEL 1,800 SF

05/11/2009 4'x 8' Pressed Wood Wall Panels. This Material is in good condition as of this date.

SF=Sq. Ft, I=Inches, LF=Linear Ft., N=Number, EA=Each

HazMat Doc

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ASBESTOS CODE

TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

MATERIAL TYPE

QTY (APPROXIMATE)

COMMENTS	(J	o	M	IM	Ε	N	TS
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SAMPLE NO.	ASBESTOS CONTENT ASBESTOS NAME ASBESTOS CODE
03/28/2017	Damage Observed. <5% Physical Damage - in the form of 1 SF of Torn and Loose Vinyl in both Classrooms 21 and 22. Material condition changed from GOOD to FAIR overall. Friability changed from Non-Friable to Friable. No other changes as of this date.
02/03/2020	This Material is unchanged as of this date.
08/28/2020	This Material is unchanged as of this date.
02/09/2021	This Material is unchanged as of this date.
08/10/2021	This Material is unchanged as of this date.
02/17/2022	This Material is unchanged as of this date.
08/16/2022	This Material is unchanged as of this date.
02/14/2023	Additional Damage Observed. 2 SF of Holes in Vinyl Wall Cover with Fiberglass and Pressed Wood Exposed in Classroom 21. No other changes as of this date.
08/15/2023	This Material is unchanged as of this date.
02/13/2024	This Material is unchanged as of this date.
08/13/2024	This Material is unchanged as of this date.
02/26/2025	This Material is unchanged as of this date.
09/16/2025	This Material is unchanged as of this date.

(NS) 09-098AAA **ASSUMED NO SAMPLE**

CLASSROOMS 21-22 PORTABLE BUILDING

CLASSROOMS 21-22

02/09/2021

PRESSED WOOD WALL PANEL MASTIC

This Material is unchanged as of this date.

1,800 SF

05/11/2009	Mastic/Adhesive for 4'x8' Pressed Wood Wall Panels. This Material is in good condition as of this date.
08/28/2017	Damage Observed. <5% Physical Damage - in the form of 1 SF of Torn and Loose Vinyl. Material Condition changed from GOOD to FAIR. Friability changed from Non-Friable to Friable. No other changes as of this date.
09/05/2017	Sample Collected. 17-184 TA-004 Bldg K, Classroom 22, South Side, Vinyl Wall Covered Wall Panel Mastic.
02/03/2020	This Material is unchanged as of this date.
08/28/2020	This Material is unchanged as of this date.

SF=Sq. Ft, I=Inches, LF=Linear Ft., N=Number, EA=Each

HazMat Doc

TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

MATERIAL TYPE

QTY (APPROXIMATE)

COMMENTS

SAMPLE NO.	Asbestos Content	ASBESTOS	NAME	ASBESTOS CODE
08/10/2021	This Material is unchanged as of this date.			
02/17/2022	This Material is unchanged as of this date.			
08/16/2022	This Material is unchanged as of this date.			
02/14/2023	Additional Damage Observed. 2 SF of Holes in V Exposed in Classroom 21. No other changes as	•	er with Fibergl	ass and Pressed Wood
08/15/2023	This Material is unchanged as of this date.			
02/13/2024	This Material is unchanged as of this date.			
08/13/2024	This Material is unchanged as of this date.			
02/26/2025	This Material is unchanged as of this date.			
09/16/2025	This Material is unchanged as of this date.			
09-098AAA	ASSUMED	NO SAMPLI	 E	(NS)
17-184 TA-004	ND	NONE DETE	CTED	(ND)

CLASSROOMS 21-22 PORTABLE BUILDING

CLASSROOMS 21-22

011000010000 00011110 000	4 000 05
SUSPENDED CEILING TILE	1,920 SF

SUSP	ENDED CEILING TILE	1,920 SF
09/14/2005	2'x 4' White Suspended Ceiling Tile with a pitted mark pattern. The date (Original entry updated 03/16/15).	is Material is in GOOD condition as of this
10/08/2012	Damage Observed. <5% Physical Damage - in the form of Classr condition changed from GOOD to FAIR overall. No other changes	
03/04/2014	Additional Damage observed. Classroom 21 has 2 Tiles Water Da	amaged. No other changes as of this date.
08/29/2014	Material Re-Assessed. Classroom 22 has 4 Suspended Ceiling T changes as of this date.	iles Broken with <5% Damage. No other
03/28/2017	Additional Damage Observed. 4 Tiles Cracked and Broken and 2 21. 12 Tiles Cracked and Broken and 2 Tiles with Water Damage this date.	
09/05/2017	Sample Collected. 17-184 TA-001 Bldg K, Classroom 22, Tan 2'x	4' Suspended Ceiling Tile.
02/13/2018	Additional Damage Observed. 7 Tiles Cracked and Broken and 3 21. No other changs as of this date.	Tiles have Water Damage in Classroom

SF=Sq. Ft, I=Inches, LF=Linear Ft., N=Number, EA=Each

02/03/2020

HazMat Doc

This Material is unchanged as of this date.

TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

SAMPLE NO.	Asbestos Content	ASBESTOS NAME	ASBESTOS CODE
08/28/2020	This Material is unchanged as of this date.		
02/09/2021	This Material is unchanged as of this date.		
08/10/2021	This Material is unchanged as of this date.		
02/17/2022	This Material is unchanged as of this date.		
08/16/2022	This Material is unchanged as of this date.		
02/14/2023	This Material is unchanged as of this date.		
08/15/2023	This Material is unchanged as of this date.		
02/13/2024	This Material is unchanged as of this date.		
08/13/2024	This Material is unchanged as of this date.		
02/26/2025	This Material is unchanged as of this date.		
09/16/2025	This Material is unchanged as of this date.		

17-184 TA-001	ND	NONE DETECTED	(ND)
05-212AAA	ASSUMED	NO SAMPLE	(NS)

CLASSROOMS 21-22 PORTABLE BUILDING

CLASSROOMS 21-22

VINYL WALL COVER

09/14/2005	Vinyl Wall Cover on 4'x8' Pressed Wood Wall Panels. This Material is in GOOD condition as of this date.
00/05/0047	Sample Callected 17 194 TA 002 Pldg K. Claseroom 22, South Side, White Vinul Wall Covered

09/05/2017 Sample Collected. 17-184 TA-002 Bldg K, Classroom 22, South Side, White Vinyl Wall Covered.

08/28/2020 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

08/10/2021 This Material is unchanged as of this date.

02/17/2022 Damage Observed. <5% Physical Damage - in the form of 6 inch Tear by the Door in Classroom 22.

Material condition changed from GOOD to FAIR overall. Friability changed from Non-Friable to Friable. No

other changes as of this date.

08/16/2022 This Material is unchanged as of this date.

02/14/2023 Additional Damage Observed. 2 SF of Holes in Vinyl Wall Cover with Fiberglass and Pressed Wood

Exposed in Classroom 21. No other changes as of this date.



SF=Sq. Ft, I=Inches, LF=Linear Ft., N=Number, EA=Each

1,800 SF

TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

SAMPLE NO.	Assestos Content	ASBESTOS NAME	ASBESTOS CODE
08/15/2023	This Material is unchanged as of this date.		
02/13/2024	This Material is unchanged as of this date.		
08/13/2024	This Material is unchanged as of this date.		
02/26/2025	This Material is unchanged as of this date.		
09/16/2025	This Material is unchanged as of this date.		

17-184 TA-002	ND	NONE DETECTED	(ND)
05-212AAA	ASSUMED	NO SAMPLE	(NS)

CLASSROOMS 21-22 PORTABLE BUILDING

CLASSROOMS 21-22

09-098AAA

VINYI	_ WALL COVER	250 SF
05/11/2009	Vinyl Wall Cover on Accordian Wall. This Material is in GOOD condition as of this d	ate.
02/03/2020	This Material is unchanged as of this date.	
08/28/2020	This Material is unchanged as of this date.	
02/09/2021	This Material is unchanged as of this date.	
08/10/2021	This Material is unchanged as of this date.	
02/17/2022	This Material is unchanged as of this date.	
08/16/2022	This Material is unchanged as of this date.	
02/14/2023	This Material is unchanged as of this date.	
08/15/2023	This Material is unchanged as of this date.	
02/13/2024	This Material is unchanged as of this date.	
08/13/2024	This Material is unchanged as of this date.	
02/26/2025	This Material is unchanged as of this date.	
09/16/2025	This Material is unchanged as of this date.	

ASSUMED



SF=Sq. Ft, I=Inches, LF=Linear Ft., N=Number, EA=Each

NO SAMPLE

(NS)

TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

SAMPLE NO. ASBESTOS CONTENT ASBESTOS NAME ASBESTOS CODE

CLASSROOMS 21-22 PORTABLE BUILDING

CLASSROOMS 21-22

VINYL WALL COVER MASTIC 1,800 SF

09/14/2005 Mastic/Adhesive for Vinyl Covering on 4'x8' Vinyl Covered Pressed Wood Walls. This Material is in good

condition as of this date.

09/05/2017 Sample Collected. 17-184 TA-003 Bldg K, Classroom 22, South Side, Tan Mastic for Vinyl Wall Cover.

17-184 TA-003 Bldg K, Classroom 22, South Side, Brown Fiber Board for Vinyl Wall Cover.

08/28/2020 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

08/10/2021 This Material is unchanged as of this date.

02/17/2022 Damage Observed. <5% Physical Damage - in the form of 6 inch Tear by the Door in Classroom 22.

Material condition changed from GOOD to FAIR overall. Friability changed from Non-Friable to Friable. No

other changes as of this date.

08/16/2022 This Material is unchanged as of this date.

02/14/2023 Additional Damage Observed. 2 SF of Holes in Vinyl Wall Cover with Fiberglass and Pressed Wood

Exposed in Classroom 21. No other changes as of this date.

08/15/2023 This Material is unchanged as of this date.

02/13/2024 This Material is unchanged as of this date.

08/13/2024 This Material is unchanged as of this date.

02/26/2025 This Material is unchanged as of this date.

09/16/2025 This Material is unchanged as of this date.

17-184 TA-003	ND	NONE DETECTED	(ND)
17-184 TA-003	ND	NONE DETECTED	(ND)
05-212AAA	ASSUMED	NO SAMPLE	(NS)

CLASSROOMS 21-22 PORTABLE BUILDING

CLASSROOMS 21-22

VINYL WALL COVER MASTIC 250 SF

05/11/2009 Mastic/Adhesive for Vinyl Wall Cover on Accordian Wall. This Material is in GOOD condition as of this date.

02/03/2020 This Material is unchanged as of this date.

HazMat Doc

SF=Sq. Ft, I=Inches, LF=Linear Ft., N=Number, EA=Each

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TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

SAMPLE NO.	ASBESTOS CONTENT	ASBESTOS NAME	ASBESTOS CODE
08/28/2020	This Material is unchanged as of this date.		
02/09/2021	This Material is unchanged as of this date.		
08/10/2021	This Material is unchanged as of this date.		
02/17/2022	This Material is unchanged as of this date.		
08/16/2022	This Material is unchanged as of this date.		
02/14/2023	This Material is unchanged as of this date.		
08/15/2023	This Material is unchanged as of this date.		
02/13/2024	This Material is unchanged as of this date.		
08/13/2024	This Material is unchanged as of this date.		
02/26/2025	This Material is unchanged as of this date.		
09/16/2025	This Material is unchanged as of this date.		
00 008 4 4 4	ASSIMED	NO SAMDI E	(NS)

09-098AAA ASSUMED NO SAMPLE (NS

CLASSROOMS 21-22 PORTABLE BUILDING

ENTIRE BUILDING

	DDDD	$\cap \cap \square$	INICIII	ATION
FIRE	111111		111/2/11	AIICAN

42 SF

02/17/2022	Fire Door Core Insulation. (2 EA Doors). This Material is in GOOD condition as of this date.
08/16/2022	This Material is unchanged as of this date.
02/14/2023	This Material is unchanged as of this date.
08/15/2023	This Material is unchanged as of this date.

02/26/2025	This Material is unchanged as of this date.

09/16/2025 This Material is unchanged as of this date.

22-025AAA	ASSUMED NO SAMPL	E (NS)
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TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

Sample No. Asbes	ros Content Asbestos	S NAME	ASBESTOS CODE
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CLASSROOMS 21-22 PORTABLE BUILDING

EXTERIOR WALLS

WOOD WALL PANEL 2,790 SF

11/06/2007 Wood Wall Panels. (New Replacement Material for WEATHER PROOFING). This Material is in GOOD

condition as of this date.

09/05/2017 Sample Collected. 17-184 TA-009 Bldg K, Classroom 22, East Side, Exterior Wood Wall Rough Texture.

17-184 TA-009 Bldg K, Classroom 22, East Side, Exterior Wood Wall Paint.

02/03/2020 This Material is unchanged as of this date.

08/28/2020 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

08/10/2021 This Material is unchanged as of this date.

02/17/2022 This Material is unchanged as of this date.

08/16/2022 This Material is unchanged as of this date.

02/14/2023 This Material is unchanged as of this date.

08/15/2023 This Material is unchanged as of this date.

02/13/2024 This Material is unchanged as of this date.

08/13/2024 This Material is unchanged as of this date.

02/26/2025 This Material is unchanged as of this date.

09/16/2025 This Material is unchanged as of this date.

07-043AAA	ASSUMED	NO SAMPLE	(NS)
17-184 TA-009	ND	NONE DETECTED	(ND)
17-184 TA-009	ND	NONE DETECTED	(ND)

CLASSROOMS 21-22 PORTABLE BUILDING

INTERIOR WINDOWS

WINDOW SEALANT

09/05/2017 Putty/Sealant on Interior side of Exterior Windows. This Material is in GOOD condition as of this date.

09/05/2017 Sample Collected. 17-184 TA-005, Bldg K, Classroom 22, East Side, Interior Window, Black Sealant.



TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION MATERIAI TYPE

COMMENTS	RIAL TYPE		QTY (APPROXIMATE)	
SAMPLE NO.	Asbestos Content	ASBESTOS NAME	Asbestos Code	
02/03/2020	This Material is unchanged as of this date.			
08/28/2020	This Material is unchanged as of this date.			
02/09/2021	This Material is unchanged as of this date.			
08/10/2021	This Material is unchanged as of this date.			
02/17/2022	This Material is unchanged as of this date.			
08/16/2022	This Material is unchanged as of this date.			
02/14/2023	This Material is unchanged as of this date.			
08/15/2023	This Material is unchanged as of this date.			
02/13/2024	This Material is unchanged as of this date.			
08/13/2024	This Material is unchanged as of this date.			
02/26/2025	This Material is unchanged as of this date.			
09/16/2025	This Material is unchanged as of this date.			
17-184 TA-005	ND	NONE DETECTED	(ND)	



HazMat Doc

TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

SAMPLE NO. **ASBESTOS CONTENT ASBESTOS CODE ASBESTOS NAME**

CLASSROOMS 24 PORTABLE BUILDING

CLASSROOMS 24 PORTABLE BUILDING

BUILDING NOTES: 09/14/2005

Manufacturer's TAG info: 09/14/2005

BY AMERICAN MODULAR SYSTEM; DATE 04/06; DSA# 01-107949; SERIAL# 06-222-008A,

06-222-008B, 06-222-008C.

CLASSROOMS 24 PORTABLE BUILDING

PORTABLE CLASSROOM 24

PORTABLE BUILDING	1,440 SF
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POR ⁻	TABLE BUILDING 1,440 SF
09/14/2005	New 2006 Construction relocatable building per Manufacturer's Tag information.
10/15/2008	Material Quantity changed from 840 SF to 960 SF. No other changes as of this date.
11/28/2011	Quantity Re-Assessed and changed from 960 SF to 1,440 SF. No other changes as of this date.
09/23/2013	This Material is unchanged as of this date.
03/04/2014	This Material is unchanged as of this date.
08/29/2014	This Material is unchanged as of this date.
02/03/2020	This Material is unchanged as of this date.
08/28/2020	This Material is unchanged as of this date.
02/09/2021	This Material is unchanged as of this date.
08/10/2021	This Material is unchanged as of this date.
02/17/2022	This Material is unchanged as of this date.
08/16/2022	This Material is unchanged as of this date.
02/14/2023	This Material is unchanged as of this date.
08/15/2023	This Material is unchanged as of this date.
02/13/2024	This Material is unchanged as of this date.



This Material is unchanged as of this date.

08/13/2024

TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

SAMPLE NO. ASBESTOS CONTENT ASBESTOS NAME ASBESTOS CODE

02/26/2025 This Material is unchanged as of this date.

09/16/2025 This Material is unchanged as of this date.

06-223.NS NEW NO SAMPLE (NS)



86

TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

09/14/2005

ASBESTOS CODE SAMPLE NO. **ASBESTOS CONTENT** ASBESTOS NAME

CLASSROOMS 25-26 PORTABLES BUILDING

CLASSROOMS 25-26 PORTABLES BUILDING

BUILDING NOTES: 09/14/2005

CLASSROOM 26 09/14/2005

Manufacturer's TAG info: BY MODTECH INC; DATE: 8/97; OSA# 2048; SERIAL# 21959, 21960.

Building name changed from PORTABLE CLASSROOMS 24 AND 26 to CLASSROOMS 25-26 PORTABLE 03/05/2007

BUILDING. No other changes as of this date.

Manufacturer's Tag Info. 11/28/2011

Classroom 26

BY MODTECH INC; DATE: 8/97; OSA# 2048; SERIAL# 21959, 21960

Classroom 25

By Doupink; Date: 3-97 DH-7360 & 3-97 DH-7361; DSA# 67401.

CLASSROOMS 25-26 PORTABLES BUILDING

CLASSROOMS 25-26 PORTABLE BUILDING

1,920 SF **MISCELLANEOUS**

New 1997 Construction relocatable buildings per Manufacturer's Tag information.

This Material is unchanged as of this date. 02/03/2020

This Material is unchanged as of this date. 08/28/2020

This Material is unchanged as of this date. 02/09/2021

08/10/2021 This Material is unchanged as of this date.

02/17/2022 This Material is unchanged as of this date.

This Material is unchanged as of this date. 08/16/2022

This Material is unchanged as of this date. 02/14/2023

08/15/2023 This Material is unchanged as of this date.

This Material is unchanged as of this date. 02/13/2024

This Material is unchanged as of this date. 08/13/2024

This Material is unchanged as of this date. 02/26/2025



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

SAMPLE NO. ASBESTOS CONTENT ASBESTOS NAME ASBESTOS CODE

09/16/2025 This Material is unchanged as of this date.

05-212.NS NEW NONE DETECTED (ND)



TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

MATERIAL TYPE

QTY (APPROXIMATE)

COMMENTS

09/14/2005

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SAMPLE NO. ASBESTOS CONTENT ASBESTOS NAME ASBESTOS CODE	ASBESTOS CONTENT ASBESTOS NAME ASBESTOS CO		SAMPLE NO.
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CLASSROOMS 27-29 PORTABLES BUILDING (PRESCHOOL)

CLASSROOMS 27-29 PORTABLES BUILDING (PRESCHOOL)

BUILDING NOTES: 09/14/2005

TAG: BY AMERICAN MODULAR SYS; DATE 7/96; OSA# 65129; SERIAL# 96-R243-006A, 96-R243-006B, 09/14/2005

96-R243-006C, 96-R243-006D, 96-R243-006E, 96-R243-006F.

This entry for informational and tracking purposes.

Building name changed from PORTABLE CLASSROOM 23 - PRESCHOOL to CLASSROOMS 03/05/2007

23-PRESCHOOL PORTABLE BUILDING. No other changes as of this date.

Building name changed from CLASSROOMS 23-PRESCHOOL PORTABLE BUILDING to PRESCHOOL 10/15/2008

PORTABLE BUILDING. No other changes as of this date.

Building name changed from PRESCHOOL PORTABLE BUILDING to PRESCHOOL CLASSROOMS 27-29 08/29/2014

PORTABLE BUILDING.

CLASSROOMS 27-29 PORTABLES BUILDING (PRESCHOOL)

CLASSROOMS 27-29 PORTABLES BUILDING (PRESCHOOL)

PORTABLE BUILDING	2	,760 SF

New 1996 Construction relocatable building per Manufacturer's Tag information.

This Material is unchanged as of this date. 02/03/2020

08/28/2020 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

02/17/2022 This Material is unchanged as of this date.

08/16/2022 This Material is unchanged as of this date.

This Material is unchanged as of this date. 02/14/2023

08/15/2023 This Material is unchanged as of this date.

02/13/2024 This Material is unchanged as of this date.

This Material is unchanged as of this date. 08/13/2024

This Material is unchanged as of this date. 02/26/2025

This Material is unchanged as of this date. 09/16/2025

HazMat Doc



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TOYON ELEMENTARY SCHOOL

BUILDING NAME
LOCATION
MATERIAL TYPE
COMMENTS

QTY (APPROXIMATE)

05-212.NS NEW NO SAMPLE 'NS '



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

SAMPLE NO. ASBESTOS CONTENT ASBESTOS NAME ASBESTOS CODE

COVERED WALKWAY

COVERED WALKWAY

ROUGH CEILING 4,200 SF

09/14/2005 Stucco on Walkway. This Material is in GOOD condition as of this date.

02/03/2020 This Material is unchanged as of this date.

08/28/2020 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

08/10/2021 This Material is unchanged as of this date.

02/17/2022 This Material is unchanged as of this date.

08/16/2022 This Material is unchanged as of this date.

02/14/2023 This Material is unchanged as of this date.

02/14/2023 This Material is unchanged as of this date.

08/15/2023 This Material is unchanged as of this date.

02/13/2024 This Material is unchanged as of this date.

08/13/2024 This Material is unchanged as of this date.

02/26/2025 This Material is unchanged as of this date.

09/16/2025 This Material is unchanged as of this date.

05-212AAA ASSUMED NO SAMPLE (NS)

COVERED WALKWAY

COVERED WALKWAY

ROUGH CEILING SURFACING 4,200 SF

09/14/2005 Skim Coat for Stucco on Walkway. This Material is in GOOD condition as of this date.

02/03/2020 This Material is unchanged as of this date.

08/28/2020 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

HazMat Doc

SF=Sq. Ft, I=Inches, LF=Linear Ft., N=Number, EA=Each

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TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS			,
SAMPLE NO.	Asbestos Content	ASBESTOS NAME	ASBESTOS CODE
08/10/2021	This Material is unchanged as of this date.		
02/17/2022	This Material is unchanged as of this date.		
08/16/2022	This Material is unchanged as of this date.		
02/14/2023	This Material is unchanged as of this date.		
02/14/2023	This Material is unchanged as of this date.		
08/15/2023	This Material is unchanged as of this date.		
02/13/2024	This Material is unchanged as of this date.		
08/13/2024	This Material is unchanged as of this date.		
02/26/2025	This Material is unchanged as of this date.		
09/16/2025	This Material is unchanged as of this date.		
05-212AAA	ASSUMED	NO SAMPLE	(NS)



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

SAMPLE NO. ASBESTOS CONTENT ASBESTOS NAME ASBESTOS CODE

FR	EEZ	ER	U	NIT

FREEZER UNIT

EXTERIOR WALL

PAPER TYPE INSULATION 980 SF

09/11/2009 Paper Material under Stucco on Exterior Walls. This Material is in GOOD condition as of this date.

02/03/2020 This Material is unchanged as of this date.

08/28/2020 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

08/10/2021 This Material is unchanged as of this date.

02/17/2022 This Material is unchanged as of this date.

08/16/2022 This Material is unchanged as of this date.

02/14/2023 This Material is unchanged as of this date.

08/15/2023 This Material is unchanged as of this date.

02/13/2024 This Material is unchanged as of this date.

08/13/2024 This Material is unchanged as of this date.

02/26/2025 This Material is unchanged as of this date.

09/16/2025 This Material is unchanged as of this date.

09-212AAA ASSUMED NO SAMPLE (NS)

FREEZER UNIT

EXTERIOR WALL

ROUGH WALL 980 SF

09/11/2009 Stucco on Exterior Walls. This Material is in GOOD condition as of this date.

02/03/2020 This Material is unchanged as of this date.

08/28/2020 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

08/10/2021 This Material is unchanged as of this date.

HazMat Doc

SF=Sq. Ft, I=Inches, LF=Linear Ft., N=Number, EA=Each

HazMat Doc. All Rights Reserved

TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

MATERIAL TYPE

QTY (APPROXIMATE)

COMMENTS	
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SAMPLE NO.	Asbestos Content	ASBESTOS NAME	Asbestos Code
02/17/2022	This Material is unchanged as of this date.		
08/16/2022	This Material is unchanged as of this date.		
02/14/2023	This Material is unchanged as of this date.		
08/15/2023	This Material is unchanged as of this date.		
02/13/2024	This Material is unchanged as of this date.		
08/13/2024	This Material is unchanged as of this date.		
02/26/2025	This Material is unchanged as of this date.		
09/16/2025	This Material is unchanged as of this date.		

NO SAMPLE

FREEZER UNIT

09-212AAA

08/15/2023

02/13/2024

08/13/2024

02/26/2025

09/16/2025

EXTERIOR WALL

ROUGH WALL SURFACING	980 S
ROUGH WALL SURFACING	900

ASSUMED

ROU	GH WALL SURFACING 980 SF
09/11/2009	Skim Coat for Stucco on Exterior Walls. This Material is in GOOD condition as of this date.
02/03/2020	This Material is unchanged as of this date.
08/28/2020	This Material is unchanged as of this date.
02/09/2021	This Material is unchanged as of this date.
08/10/2021	This Material is unchanged as of this date.
02/17/2022	This Material is unchanged as of this date.
08/16/2022	This Material is unchanged as of this date.
02/14/2023	This Material is unchanged as of this date.

SF=Sq. Ft, I=Inches, LF=Linear Ft., N=Number, EA=Each

HazMat Doc

This Material is unchanged as of this date.

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(NS)



TOYON ELEMENTARY SCHOOL

BUILDING NAME
LOCATION
MATERIAL TYPE

QTY (APPROXIMATE)

COMMENTS

Sample No. Asbestos Content Asbestos Name Asbestos Code

09-212AAA ASSUMED NO SAMPLE 'NS'

TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

SAMPLE NO. ASBESTOS CONTENT ASBESTOS NAME ASBESTOS CODE

MECHANICAL FACILITIES BUILDING

MECHANICAL FACILITIES BUILDING

03/05/2007 BUILDING NOTES:

03/05/2007 Building Name changed from MECHANICAL FACILITIES to MECHANICAL FACILITIES BUILDING. No

other changes as of this date.

MECHANICAL FACILITIES BUILDING

OPEN AIR MECHANICAL ROOM

STORAGE BUILDING 600 SF

09/14/2005 Boiler Pipe System. This Material is in GOOD condition as of this date.

02/03/2020 This Material is unchanged as of this date.

08/28/2020 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

08/10/2021 This Material is unchanged as of this date.

02/17/2022 This Material is unchanged as of this date.

08/16/2022 This Material is unchanged as of this date.

02/14/2023 This Material is unchanged as of this date.

08/15/2023 This Material is unchanged as of this date.

02/13/2024 This Material is unchanged as of this date.

08/13/2024 This Material is unchanged as of this date.

02/26/2025 This Material is unchanged as of this date.

09/16/2025 This Material is unchanged as of this date.

05-212AAA ASSUMED NO SAMPLE (NS)



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

SAMPLE NO. ASBESTOS CONTENT ASBESTOS NAME ASBESTOS CODE

METAL STORAGE CONTAINER

METAL STORAGE CONTAINER

05/11/2009 BUILDING NOTES:

05/11/2009 Metal Storage Container: Located next to Classroom 26 Portable Building. 1 EA Container.

METAL STORAGE CONTAINER

METAL STORAGE CONTAINERS (1 EA)

STORAGE CONTAINER	120 SF
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03/22/2016	Metal Storage Container. 1 EA, Container.
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02/03/2020 This Material is unchanged as of this date.

08/28/2020 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

08/10/2021 This Material is unchanged as of this date.

02/17/2022 This Material is unchanged as of this date.

08/16/2022 This Material is unchanged as of this date.

02/14/2023 This Material is unchanged as of this date.

08/15/2023 This Material is unchanged as of this date.

02/13/2024 This Material is unchanged as of this date.

08/13/2024 This Material is unchanged as of this date.

02/26/2025 This Material is unchanged as of this date.

09/16/2025 This Material is unchanged as of this date.

16-074.NS ASSUMED NO SAMPLE (NS)



TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

SAMPLE NO. ASBESTOS CONTENT	ASBESTOS NAME	ASBESTOS CODE
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MULTI-PURPOSE BUILDING

MULTI-PURPOSE BUILDING

09/14/2005 BUILDING	NOTES:
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09/14/2005 Existing Gypsum Wallboard Systems Removed and Replaced with new in-kind in Path-of-Construction.

Existing Plaster Systems Removed and Replaced with new in-kind in Path-of-Construction. New Flooring

Finishes per information received from the BUESD. New Suspended Ceiling Tiles installed.

08/31/2010 New Sinks with Thermal Undercoating installed in Library, RSP, and Cafeteria.

02/13/2024 New Ceramic Wall and Floor Tiles installed in Restrooms per information received from BUESD.

MULTI-PURPOSE BUILDING

09/23/2013

ATTIC / PLENUMS, AND KITCHEN

PIPE FITTING INSULATION	((TBD)	LF

09/14/2005 Thermal System Insulation on Pipe Fittings in Visible and Concealed Locations (inside Wall and Ceiling cavities). 1 Pipe Fitting visible in Kitchen. This Material is in GOOD condition as of this date.

Material Re-Assessed. One Pipe Fitting visible is changed to 4 Mudded Pipe Fittings are visible on Ceiling Level of Kitchen. No other changes as of this date.

02/03/2020 This Material is unchanged as of this date.

08/28/2020 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

08/10/2021 This Material is unchanged as of this date.

02/17/2022 This Material is unchanged as of this date.

08/16/2022 This Material is unchanged as of this date.

02/14/2023 This Material is unchanged as of this date.

08/15/2023 This Material is unchanged as of this date.

02/13/2024 This Material is unchanged as of this date.

08/13/2024 This Material is unchanged as of this date.



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

SAMPLE NO. ASBESTOS CONTENT ASBESTOS NAME ASBESTOS CODE

02/26/2025 This Material is unchanged as of this date.

09/16/2025 This Material is unchanged as of this date.

05-212AAA ASSUMED NO SAMPLE (NS)

MULTI-PURPOSE BUILDING

ENTIRE BUILDING

FIRE DOOR CORE INSULATION

567 SF

02/17/2022 Fire Door Core Insulation. (27 EA Doors). This Material is in GOOD condition as of this date.

08/16/2022 This Material is unchanged as of this date.

02/14/2023 This Material is unchanged as of this date.

08/15/2023 This Material is unchanged as of this date.

02/13/2024 This Material is unchanged as of this date.

08/13/2024 This Material is unchanged as of this date.

02/26/2025 This Material is unchanged as of this date.

09/16/2025 This Material is unchanged as of this date.

22-025AAA ASSUMED NO SAMPLE (NS)

MULTI-PURPOSE BUILDING

EXTERIOR WALLS AND OVERHANGS, RECEIVING AREA, AND STORAGE ROOM

FELT/PAPER LINER 13,400 SF

09/07/2017 Black Felt Paper Liner for Stucco Walls and Overhangs. This Material is in GOOD condition as of this date.

09/07/2017 Sample Collected. 17-184 TA-023, Bldg G, Storage Room, South Side, Exterior Wall Black Felt Paper.

02/03/2020 This Material is unchanged as of this date.

08/28/2020 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

08/10/2021 This Material is unchanged as of this date.



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

SAMPLE NO.	Asbestos Content	Asbestos Name	ASBESTOS CODE
02/17/2022	This Material is unchanged as of this date.		
08/16/2022	This Material is unchanged as of this date.		
02/14/2023	This Material is unchanged as of this date.		
08/15/2023	This Material is unchanged as of this date.		
02/13/2024	This Material is unchanged as of this date.		
08/13/2024	This Material is unchanged as of this date.		
02/26/2025	This Material is unchanged as of this date.		
09/16/2025	This Material is unchanged as of this date.		

17-184 TA-023	ND	NONE DETECTED	(ND)
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MULTI-PURPOSE BUILDING

EXTERIOR WALLS AND OVERHANGS, RECEIVING AREA, AND STORAGE ROOM

ROU	GH WALL 13,400 SF	
09/14/2005	Stucco Walls and Overhangs. This Material is in GOOD condition as of this date.	
09/07/2017	Samples Collected. 17-184 TA-022 Bldg G, Storage Room, South Side, Exterior Wall Gray Stucco. 17-184 TA-025 Bldg G, Storage Room, South Side, Exterior Wall Gray Stucco.	ļ
02/03/2020	This Material is unchanged as of this date.	
08/28/2020	This Material is unchanged as of this date.	
02/09/2021	This Material is unchanged as of this date.	
02/09/2021	Repairs observed. Damages repaired as of this date. Material Condition changed from FAIR to GOOD. No other changes as of this date.)
08/10/2021	This Material is unchanged as of this date.	
02/17/2022	This Material is unchanged as of this date.	
08/16/2022	This Material is unchanged as of this date.	
02/14/2023	Additional Damage Observed. 4 SF of Missing Skim Paint on West Wall of Multi-Purpose Room Building. No other changes as of this date.	
08/15/2023	This Material is unchanged as of this date.	



TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

MATERIAL TYPE

QTY (APPROXIMATE)

COMMENTS

SAMPLE NO.	Asbestos Content	ASBESTOS NAME	ASBESTOS CODE	
02/13/2024	This Material is unchanged as of this date.			
08/13/2024	This Material is unchanged as of this date.			
02/26/2025	This Material is unchanged as of this date.			
09/16/2025	This Material is unchanged as of this date.			

17-184 TA-022	1	CHRYSOTILE	(CH)
17-184 TA-025	ND	NONE DETECTED	(ND)
05-212AAA	ASSUMED	NO SAMPLE	(NS)

MULTI-PURPOSE BUILDING

08/10/2021

EXTERIOR WALLS AND OVERHANGS, RECEIVING AREA, AND STORAGE ROOM

ROUGH WALL SURFACING

13,400 SF

09/14/2005	Skim Coat for Stucco Walls and Overhangs. This Material is in GOOD condition as of this date.
09/07/2017	Samples Collected. 17-184 TA-021 Bldg G, Storage Room, South Side, Exterior Skim Coat for Stucco. 17-184 TA-021 Bldg G, Storage Room, South Side, Exterior Tan/White Paint for Stucco. 17-184 TA-024 Bldg G, Storage Room, South Side, Interior Tan/White Skim Coat for Stucco. 17-184 TA-024 Bldg G, Storage Room, South Side, Interior White Paint for Stucco.
02/03/2020	This Material is unchanged as of this date.
08/28/2020	This Material is unchanged as of this date.
02/09/2021	This Material is unchanged as of this date.

02/47/2022	This Material is unchanged as of this date

This Material is unchanged as of this date.

02/17/2022	Ihis	Material	IS	unchanged	as	ΟŤ	this	date.

08/16/2022	This Material is unchanged as of this date.

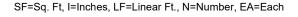
02/13/2024 This Material is unchanged as of this da	ate.
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02/26/2025	This Material is unchanged as of this date.
02/20/2023	This Material is unchanged as of this date.

09/16/2025 This Material is unchanged as of this date.

HazMat Doc

17-184 TA-021	ND	NONE DETECTED	(ND)
17-184 TA-021	ND	NONE DETECTED	(ND)
	•		





TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

SAMPLE NO.	ASBESTOS CONTENT	ASBESTOS NAME	Asbestos Code
17-184 TA-024	ND	NONE DETECTED	(עא)
17-184 TA-024	ND	NONE DETECTED	(ND)
05-212AAA	ASSUMED	NO SAMPLE	(NS)

MULTI-PURPOSE BUILDING

EXTERIOR WINDOWS

WINDOW CAULKING

09/07/2017 Putty/Sealant on Exterior side of Exterior Windows. This Material is in GOOD condition as of this date.

09/07/2017 Samples Collected. 17-184 TA-111 Bldg H, Library H01, North Side, Exterior Window Black Sealant. 17-184 TA-112 Bldg A, Lounge A01, North Side, Exterior Window Gray Sealant. 17-184 TA-113 Bldg B, Classroom

2-B02, North Side, Exterior Window Gray Sealant. 17-184 TA-113 Bldg B, Classroom 2-B02, North Side, Exterior Window Gray Sealant. 17-184 TA-114 Bldg C, Classroom 3-C03, North Side, Exterior Window White Sealant. 17-184 TA-114 Bldg C, Classroom 3-C03, North Side, Exterior Window Gray Sealant.

17-184 TA-115 Bldg J, Classroom 7-J07, North Side, Exterior Window Gray Sealant.

02/03/2020 This Material is unchanged as of this date.

08/28/2020 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

08/10/2021 This Material is unchanged as of this date.

02/17/2022 This Material is unchanged as of this date.

08/16/2022 This Material is unchanged as of this date.

02/14/2023 This Material is unchanged as of this date.

08/15/2023 This Material is unchanged as of this date.

02/13/2024 This Material is unchanged as of this date.

08/13/2024 This Material is unchanged as of this date.

09/16/2025 This Material is unchanged as of this date.

HazMat Doc

17-184 TA-111	ND NONE DETEC	CTED (ND)
17-184 TA-112	ND NONE DETEC	CTED (ND)
17-184 TA-113	ND NONE DETEC	CTED (ND)
17-184 TA-113	ND NONE DETEC	CTED (ND)
17-184 TA-114	ND NONE DETEC	CTED (ND)
17-184 TA-114	ND NONE DETEC	CTED (ND)



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

Sample No. Asbestos Content Asbestos Name Asbestos Code

17-184 TA-115 ND NONE DETECTED (ND)

MULTI-PURPOSE BUILDING

FREEZER UNIT (ATTACHED TO KITCHEN)

CAULKING 480 SF

09/11/2009 Sealant/Caulking on Vinyl Wall Panels. This Material is in GOOD condition as of this date.

09/07/2017 Sample Collected. 17-184 TA-110, Bldg G, Multipurpose Room G01, East Side, Interior Window Black

Sealant. 17-184 TA-111, Bldg H, Library H01, North Side, Exterior Window Black Sealant.

02/03/2020 This Material is unchanged as of this date.

08/28/2020 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

08/10/2021 This Material is unchanged as of this date.

02/17/2022 This Material is unchanged as of this date.

08/16/2022 This Material is unchanged as of this date.

02/14/2023 This Material is unchanged as of this date.

08/15/2023 This Material is unchanged as of this date.

02/13/2024 This Material is unchanged as of this date.

08/13/2024 This Material is unchanged as of this date.

02/26/2025 This Material is unchanged as of this date.

09/16/2025 This Material is unchanged as of this date.

09-212AAA	ASSUMED	NO SAMPLE	(NS)
17-184 TA-110	ND	NONE DETECTED	(ND)
17-184 TA-111	2	CHRYSOTILE	(CH)

MULTI-PURPOSE BUILDING

FREEZER UNIT (ATTACHED TO KITCHEN)

VINYL WALL PANEL 480 SF

09/11/2009 Vinyl Wall Panels. This Material is in GOOD condition as of this date.



TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

MATERIAL TYPE

QTY (APPROXIMATE)

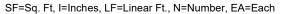
COM	IENTS
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Asbestos Content	ASBESTOS NAME	ASBESTOS CODE
This Material is unchanged as of this date.		
This Material is unchanged as of this date.		
This Material is unchanged as of this date.		
This Material is unchanged as of this date.		
This Material is unchanged as of this date.		
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This Material is unchanged as of this date.		
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** - : -: -: -: -: -: -: -: -: -: -: -: -:	7.000		
09-212AAA	ASSUMED	NO SAMPLE	

MULTI-PURPOSE BUILDING

FREEZER	R UNIT (ATTACHED TO KITCHEN)	
VINYL	WALL PANEL MASTIC	480 SF
09/11/2009	Mastic/Adhesive for Vinyl Wall Panels. This Material is in GOOD condition as of this	date.
02/03/2020	This Material is unchanged as of this date.	
08/28/2020	This Material is unchanged as of this date.	
02/09/2021	This Material is unchanged as of this date.	
02/09/2021	This Material is unchanged as of this date.	
08/10/2021	This Material is unchanged as of this date.	
02/17/2022	This Material is unchanged as of this date.	



08/16/2022



(NS)



This Material is unchanged as of this date.

TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

MATERIAL TYPE

QTY (APPROXIMATE)

S

SAMPLE NO.	Asbestos Content	Asbestos Name	Asbestos Code
02/14/2023	This Material is unchanged as of this date.		
08/15/2023	This Material is unchanged as of this date.		
08/15/2023	This Material is unchanged as of this date.		
02/13/2024	This Material is unchanged as of this date.		
08/13/2024	This Material is unchanged as of this date.		
02/26/2025	This Material is unchanged as of this date.		
09/16/2025	This Material is unchanged as of this date.		
09-212AAA	ASSUMED	NO SAMPLE	(NS)

MULTI-PURPOSE BUILDING

KITCHEN

PIPE	FITTING INSULATION	1 EA
09/13/2013	Black Mastic on Thermal System Insulation on Pipe Fitting. Material is on Overhead Heater Pipe. Material is in FAIR condition as of this date.	This
02/03/2020	This Material is unchanged as of this date.	
08/28/2020	This Material is unchanged as of this date.	
02/09/2021	This Material is unchanged as of this date.	
02/09/2021	This Material is unchanged as of this date.	
08/10/2021	This Material is unchanged as of this date.	
02/17/2022	This Material is unchanged as of this date.	
08/16/2022	This Material is unchanged as of this date.	
02/14/2023	This Material is unchanged as of this date.	
08/15/2023	This Material is unchanged as of this date.	
08/15/2023	This Material is unchanged as of this date.	
02/13/2024	This Material is unchanged as of this date.	
08/13/2024	This Material is unchanged as of this date.	
02/26/2025	This Material is unchanged as of this date.	



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

SAMPLE NO. ASBESTOS CODE **ASBESTOS CONTENT** ASBESTOS NAME

This Material is unchanged as of this date. 09/16/2025

(NS) 13-182AAA **NO SAMPLE ASSUMED**

MULTI-PURPOSE BUILDING

KITCHEN AND UTILITY ROOM IN RECIEVING AREA

FLOOR MASTIC 100 SF

09/14/2005 Mastic/Adhesive for Black Flooring. Material is fully exposed. This Material is in POOR condition as of this

This Material is unchanged as of this date. 02/03/2020

This Material is unchanged as of this date. 08/28/2020

This Material is unchanged as of this date. 02/09/2021

This Material is unchanged as of this date. 02/09/2021

This Material is unchanged as of this date. 08/10/2021

This Material is unchanged as of this date. 02/17/2022

This Material is unchanged as of this date. 08/16/2022

02/14/2023 This Material is unchanged as of this date.

This Material is unchanged as of this date. 08/15/2023

This Material is unchanged as of this date. 02/13/2024

This Material is unchanged as of this date. 08/13/2024

This Material is unchanged as of this date. 02/26/2025

09/16/2025 This Material is unchanged as of this date.

(NS) 05-212AAA **ASSUMED NO SAMPLE**

MULTI-PURPOSE BUILDING

KITCHEN, MULTI-PURPOSE ROOM, LIBRARY, OFFICES, CLASSROOMS, STORAGE ROOM, AND RESTROOMS

SMOOTH WALL MISCELLANEOUS

12,000 SF

Gypsum Wallboard System Walls and Ceilings, (with Skim Coat, behind other finishes). Existing Gypsum 09/14/2005 Wallboard Systems Removed and Replaced with new in-kind in Path-of-Construction. This Material is in

GOOD condition as of this date.

HazMat Doc

SF=Sq. Ft, I=Inches, LF=Linear Ft., N=Number, EA=Each

106

TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

SAMPLE NO.	ASBESTOS CONTENT ASBESTOS NAME ASBESTOS CODE
08/29/2014	<5% Physical Damage. Hallway by the Restrooms has 4 SF of Wall Damage. Friability changed from NON to FRIABLE. Material is in FAIR condition overall. No other changes as of this date.
02/03/2020	Damage Observed in the form of 5 cracks in Kitchen. No other changes as of this date.
08/28/2020	2 LF of Surface Damage on Lower Wall of Stage Stairs in the Multi-Purpose Room. No other changes as of this date.
02/09/2021	This Material is unchanged as of this date.
02/09/2021	This Material is unchanged as of this date.
08/10/2021	This Material is unchanged as of this date.
02/17/2022	This Material is unchanged as of this date.
08/16/2022	This Material is unchanged as of this date.
02/14/2023	This Material is unchanged as of this date.
08/15/2023	Additional Damage Observed. 10 SF of Missing Wall in the Water Heater Closet. 2 SF of Loose and Cracked Skimcoat and Paint on Short Wall of Floor Level near the Stove in the Kitchen. No other changes as of this date.
02/13/2024	This Material is unchanged as of this date.
08/13/2024	This Material is unchanged as of this date.
02/26/2025	This Material is unchanged as of this date.
09/16/2025	This Material is unchanged as of this date.
f	

05-212AAA ASSUMED	NO SAMPLE	NS)	
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MULTI-PURPOSE BUILDING

KITCHEN, MULTI-PURPOSE ROOM, LIBRARY, OFFICES, CLASSROOMS, STORAGE ROOM, AND RESTROOMS

SMOOTH WALL SURFACING 12,000 SF

03/04/2014 Skim Coat for Gypsum Wallboard System Walls and Ceilings, (with Skim Coat, behind other finishes).

Existing Gypsum Wallboard Systems Removed and Replaced with new in-kind in Path-of-Construction. This

Material is in GOOD condition as of this date.

08/29/2014 <5% Physical Damage. Hallway by the Restrooms has 4 SF of Wall Damage. Material is in FAIR condition

overall. No other changes as of this date.

02/03/2020 Damage Observed in the form of 5 cracks in Kitchen. No other changes as of this date.



TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

SAMPLE NO.	ASBESTOS CONTENT ASBESTOS NAME ASBESTOS CODE
08/28/2020	2 LF of Surface Damage on Lower Wall of Stage Stairs in the Multi-Purpose Room. No other changes as of this date.
02/09/2021	This Material is unchanged as of this date.
02/09/2021	This Material is unchanged as of this date.
08/10/2021	This Material is unchanged as of this date.
02/17/2022	This Material is unchanged as of this date.
08/16/2022	This Material is unchanged as of this date.
02/14/2023	This Material is unchanged as of this date.
08/15/2023	Additional Damage Observed. 10 SF of Missing Wall in the Water Heater Closet. 2 SF of Loose and Cracked Skimcoat and Paint on Short Wall of Floor Level near the Stove in the Kitchen. No other changes as of this date.
02/13/2024	This Material is unchanged as of this date.
08/13/2024	This Material is unchanged as of this date.
02/26/2025	This Material is unchanged as of this date.
09/16/2025	This Material is unchanged as of this date.
	(NC)

14-051A	A ASSUM	IED NO SAMPLE	(NS)
1 17-001/7/	KA A0001		· · · · · · · · · · · · · · · · · · ·

MULTI-PURPOSE BUILDING

MULTI-PURPOSE ROOM, STAGE, AND LIBRARY

2,665 SF **CEILING TILE**

1'x 1' Glued-On Ceiling and Wall Tile. This Material is in GOOD condition as of this date. 09/14/2005

Three Library Offices added to location. 1,200 SF added to quantity. Material Quantity changed from 1,465 08/24/2006

SF to 2,665 SF. No other changes as of this date.

08/28/2020 This Material is unchanged as of this date.

This Material is unchanged as of this date. 02/09/2021

02/09/2021 This Material is unchanged as of this date.

This Material is unchanged as of this date. 08/10/2021

This Material is unchanged as of this date. 02/17/2022



TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

MATERIAL TYPE

QTY (APPROXIMATE)

COMMENTS

SAMPLE NO.	Asbestos Content	ASBESTOS NAME	ASBESTOS CODE
08/16/2022	This Material is unchanged as of this date.		
02/14/2023	This Material is unchanged as of this date.		
08/15/2023	This Material is unchanged as of this date.		
02/13/2024	This Material is unchanged as of this date.		
08/13/2024	This Material is unchanged as of this date.		
02/26/2025	This Material is unchanged as of this date.		
09/16/2025	This Material is unchanged as of this date.		
05-212AAA	ASSUMED	NO SAMPLE	(NS)

MULTI-PURPOSE BUILDING

MULTI-PURPOSE ROOM, STAGE, AND LIBRARY

CEILING THE MASTIC	2.665 SF
CEILING THE MASTIC	2.003 3F

CEILI	LING TILE MASTIC 2,665 SF	
09/14/2005	Mastic/Adhesive for 1'x 1' Glued-On Ceiling and Wall Tile. This Material is in GOOD condition as date.	of this
08/24/2006	Three Library Offices added to location. 1,200 SF added to quantity. Material Quantity changed fro SF to 2,665 SF. No other changes as of this date.	om 1,465
08/28/2020	This Material is unchanged as of this date.	
02/09/2021	This Material is unchanged as of this date.	
02/09/2021	This Material is unchanged as of this date.	
08/10/2021	This Material is unchanged as of this date.	
02/17/2022	This Material is unchanged as of this date.	
08/16/2022	This Material is unchanged as of this date.	
02/14/2023	This Material is unchanged as of this date.	
08/15/2023	This Material is unchanged as of this date.	
02/13/2024	This Material is unchanged as of this date.	
08/13/2024	This Material is unchanged as of this date.	
02/26/2025	This Material is unchanged as of this date.	



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

SAMPLE NO. ASBESTOS CONTENT ASBESTOS NAME ASBESTOS CODE

09/16/2025 This Material is unchanged as of this date.

05-212AAA ASSUMED NO SAMPLE (NS)

MULTI-PURPOSE BUILDING

SERVING AREA

CEILING TILE 40 SF

03/04/2014 1'x1' Ceiling Tile, (with a smooth surface). This Material is in GOOD condition as of this date.

02/03/2020 This Material is unchanged as of this date.

08/28/2020 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

08/10/2021 This Material is unchanged as of this date.

02/17/2022 This Material is unchanged as of this date.

08/16/2022 This Material is unchanged as of this date.

02/14/2023 This Material is unchanged as of this date.

08/15/2023 This Material is unchanged as of this date.

02/13/2024 This Material is unchanged as of this date.

08/13/2024 This Material is unchanged as of this date.

09/16/2025 This Material is unchanged as of this date.

14-051AAA ASSUMED NO SAMPLE (NS)

MULTI-PURPOSE BUILDING

SERVING AREA

CEILING TILE MASTIC 40 SF

03/04/2014 Mastic/Adhesive for 1'x1' Ceiling Tile, (with a smooth surface). This Material is in GOOD condition as of this

date.

02/03/2020 This Material is unchanged as of this date.

08/28/2020 This Material is unchanged as of this date.

HazMat Doc

SF=Sq. Ft, I=Inches, LF=Linear Ft., N=Number, EA=Each

HazMat Doc. All Rights Reserved.

TOYON ELEMENTARY SCHOOL

BUILDING NAME
LOCATION
MATERIAL TVE

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

COMMENTS			
SAMPLE NO.	ASBESTOS CONTENT	ASBESTOS NAME	ASBESTOS CODE
02/09/2021	This Material is unchanged as of this date.		
02/09/2021	This Material is unchanged as of this date.		
08/10/2021	This Material is unchanged as of this date.		
02/17/2022	This Material is unchanged as of this date.		
08/16/2022	This Material is unchanged as of this date.		
02/14/2023	This Material is unchanged as of this date.		
08/15/2023	This Material is unchanged as of this date.		
02/13/2024	This Material is unchanged as of this date.		
08/13/2024	This Material is unchanged as of this date.		
09/16/2025	This Material is unchanged as of this date.		
14-051AAA	ASSUMED	NO SAMPLE	(NS)



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY (APPROXIMATE)

COMMENTS

SAMPLE NO. **ASBESTOS CODE ASBESTOS CONTENT ASBESTOS NAME**

WOOD STORAGE SHED

WOOD STORAGE SHED

BUILDING NOTES: 05/11/2009

Wood Storage Shed located next to the Daycare Portable. 05/11/2009

WOOD STORAGE SHED

WOOD STORAGE SHED (1 EA)

220 SF STORAGE BUILDING

Apparent New Wood Construction Structure identified by the AHERA Accredited inspector. This Material is 05/11/2009

in GOOD condition as of this date.

This Material is unchanged as of this date. 02/03/2020

This Material is unchanged as of this date. 08/28/2020

02/09/2021 This Material is unchanged as of this date.

This Material is unchanged as of this date. 02/17/2022

This Material is unchanged as of this date. 08/16/2022

02/14/2023 This Material is unchanged as of this date.

08/15/2023 This Material is unchanged as of this date.

02/13/2024 This Material is unchanged as of this date.

This Material is unchanged as of this date. 08/13/2024

02/26/2025 This Material is unchanged as of this date.

This Material is unchanged as of this date. 09/16/2025

(NS) 09-098AAA **NEW NO SAMPLE**

End Of Report, Total Of 112 Pages



BUILDING NAME

MATERIAL CATEGORY
LOCATION

MATERIAL TYPE

ADMINISTRATION BUILDING

MISCELLANEOUS MATERIAL

ADMIN OFFICES, AND STAFF LOUNGE CEILING TILE

ADMIN OFFICES, AND STAFF LOUNGE CEILING TILE MASTIC

ENTIRE BUILDING FIRE DOOR CORE INSULATION

ENTIRE BUILDING SMOOTH WALL

EXTERIOR WINDOWS MINDOWS WINDOW CAULKING

TEACHER WORK ROOM, KITCHEN, NURSE ROOM, AND STORAGE ROOM VINYL FLOOR TILE

TEACHER WORK ROOM, KITCHEN, NURSE ROOM, AND STORAGE ROOM VINYL FLOOR TILE MASTIC

SURFACING MATERIAL

ENTIRE BUILDING SMOOTH WALL SURFACING

EXTERIOR WALLS AND OVERHANGS ROUGH WALL

EXTERIOR WALLS AND OVERHANGS ROUGH WALL SURFACING

CLASSROOMS 01-02 BUILDING

MISCELLANEOUS MATERIAL

CLASSROOMS 1-2 CEILING TILE

CLASSROOMS 1-2 CEILING TILE MASTIC

CLASSROOMS 1-2 WALL TILE

CLASSROOMS 1-2 WALL TILE MASTIC

CLASSROOMS 1-2, STORAGE ROOMS, HALLWAY BETWEEN TWO CLASSROOMS, SMOOTH WALL

AND RESTROOMS MISCELLANEOUS

ENTIRE BUILDING FIRE DOOR CORE INSULATION

EXTERIOR WINDOWS WINDOWS WINDOWS

SURFACING MATERIAL

CLASSROOMS 1-2, STORAGE ROOMS, HALLWAY BETWEEN TWO CLASSROOMS, SMOOTH WALL SURFACING

AND RESTROOMS

EXTERIOR WALLS AND OVERHANGS ROUGH WALL

EXTERIOR WALLS AND OVERHANGS ROUGH WALL SURFACING

STORAGE ROOMS PLASTER WALL

STORAGE ROOMS PLASTER WALL SURFACING

CLASSROOMS 03-06 BUILDING

MISCELLANEOUS MATERIAL

CLASSROOMS 3-6

CLASSROOMS 3-6 CEILING TILE

CLASSROOMS 3-6 CEILING TILE MASTIC

CLASSROOMS 3-6

PRESSED WOOD WALL PANEL

CLASSROOMS 3-6

PRESSED WOOD WALL PANEL

MASTIC

CLASSROOMS 3-6 SMOOTH WALL MISCELLANEOUS

VINYL WALL COVER MASTIC

CLASSROOMS 3-6 WALL TILE



BUILDING NAME MATERIAL CATEGORY LOCATION MATERIAL TYPE CLASSROOMS 3-6 ENTIRE BUILDING EXTERIOR WINDOWS SURFACING MATERIAL	INSULATION NG
LOCATION MATERIAL TYPE CLASSROOMS 3-6 ENTIRE BUILDING EXTERIOR WINDOWS WALL TILE MASTIC FIRE DOOR CORE I WINDOW CAULKIN	INSULATION NG
ENTIRE BUILDING FIRE DOOR CORE I EXTERIOR WINDOWS WINDOW CAULKIN	INSULATION NG
CUDEACING MATERIAL	
SURFACING MATERIAL	
CLASSROOMS 3-6 EXTERIOR WALLS AND OVERHANGS EXTERIOR WALLS AND OVERHANGS STORAGE AREA STORAGE AREA STORAGE AREA STORAGE AREA SMOOTH WALL SU ROUGH WALL SUR PLASTER WALL PLASTER WALL SU	RFACING
CLASSROOMS 07-08 BUILDING	
MISCELLANEOUS MATERIAL	
CLASSROOMS 7-8 CLASSROOMS 7-8 CLASSROOMS 7-8 CLASSROOMS 7-8 SMOOTH WALL MISCELLANEOUS	BTIC
ENTIRE BUILDING FIRE DOOR CORE I EXTERIOR WINDOWS WINDOW CAULKIN SURFACING MATERIAL	
CLASSROOMS 7-8 SMOOTH WALL SU EXTERIOR WALLS AND OVERHANGS ROUGH WALL EXTERIOR WALLS AND OVERHANGS ROUGH WALL SUR	
CLASSROOMS 09-12 BUILDING	
MISCELLANEOUS MATERIAL	
CLASSROOMS 9-12 CEILING TILE	
CLASSROOMS 9-12 CEILING TILE CLASSROOMS 9-12 CEILING TILE MAST	STIC
CLASSROOMS 9-12 PRESSED WOOD W	_
CLASSROOMS 9-12 PRESSED WOOD V	
CLASSROOMS 9-12 VINYL WALL COVE	ER MASTIC
CLASSROOMS 9-12 WALL TILE	
CLASSROOMS 9-12 WALL TILE MASTIC	С
CLASSROOMS 9-12, AND RESTROOMS SMOOTH WALL MISCELLANEOUS	INOLII ATION
ENTIRE BUILDING FIRE DOOR CORE I	
EXTERIOR WINDOWS WINDOW CAULKIN	NG
SURFACING MATERIAL	
CLASSROOMS 9-12, AND RESTROOMS SMOOTH WALL SU	JRFACING
EXTERIOR WALLS AND OVERHANGS ROUGH WALL	DE 4 0 11 10
EXTERIOR WALLS AND OVERHANGS ROUGH WALL SUR UTILITY ROOM (CUSTODIAN ROOM) AND STORAGE PLASTER WALL UTILITY ROOM (CUSTODIAN ROOM) AND STORAGE PLASTER WALL SU	

CLASSROOMS 13-16 BUILDING



Building Name	
MATERIAL CATEGORY LOCATION	Material Type
EGGATION	MATERIAL TYPE
MISCELLANEOUS MATERIAL	
CLASSROOMS 13-15	WALL TILE
CLASSROOMS 13-15	WALL TILE MASTIC
CLASSROOMS 13-16	CEILING TILE
CLASSROOMS 13-16	CEILING TILE MASTIC
CLASSROOMS 13-16	PRESSED WOOD WALL PANEL
CLASSROOMS 13-16	PRESSED WOOD WALL PANEL MASTIC
CLASSROOMS 13-16	VINYL WALL COVER MASTIC
CLASSROOMS 13-16, AND RESTROOMS	SMOOTH WALL MISCELLANEOUS
ENTIRE BUILDING	FIRE DOOR CORE INSULATION
EXTERIOR WINDOWS	WINDOW CAULKING
UTILITY ROOM	VINYL FLOOR TILE
UTILITY ROOM	VINYL FLOOR TILE MASTIC
SURFACING MATERIAL	
CLASSROOMS 13-16, AND RESTROOMS	SMOOTH WALL SURFACING
EXTERIOR WALLS AND OVERHANGS	ROUGH WALL
EXTERIOR WALLS AND OVERHANGS	ROUGH WALL SURFACING
UTILITY ROOM, AND STORAGE ROOM	PLASTER WALL
UTILITY ROOM, AND STORAGE ROOM	PLASTER WALL SURFACING
CLASSROOMS 17-20 BUILDING	
MISCELLANEOUS MATERIAL	
CLASSROOMS 17-20	PRESSED WOOD WALL PANEL

CLASSROOMS 17-20	PRESSED WOOD WALL PANEL
CLASSROOMS 17-20	PRESSED WOOD WALL PANEL MASTIC
CLASSROOMS 17-20	SMOOTH WALL MISCELLANEOUS
CLASSROOMS 17-20	VINYL WALL COVER MASTIC
CLASSROOMS 17-20, AND SPEECH ROOM	CEILING TILE
CLASSROOMS 17-20, AND SPEECH ROOM	CEILING TILE MASTIC
ENTIRE BUILDING	FIRE DOOR CORE INSULATION
EXTERIOR WINDOWS	WINDOW CAULKING
SURFACING MATERIAL	
CLASSROOMS 17-20	SMOOTH WALL SURFACING
EXTERIOR WALLS AND OVERHANGS	ROUGH WALL
EXTERIOR WALLS AND OVERHANGS	ROUGH WALL SURFACING
PE CLOSET, SPEECH ROOM, AND STORAGE ROOM (OLD UTILITY ROOM)	PLASTER WALL
PE CLOSET, SPEECH ROOM, AND STORAGE ROOM (OLD UTILITY ROOM)	PLASTER WALL SURFACING

CLASSROOMS 21-22 PORTABLE BUILDING



Material Category	
LOCATION	MATERIAL TYPE
MISCELLANEOUS MATERIAL	
CLASSROOMS 21-22	BASEBOARD MASTIC
CLASSROOMS 21-22	CARPET MASTIC
CLASSROOMS 21-22	PRESSED WOOD WALL PANE
CLASSROOMS 21-22	PRESSED WOOD WALL PANE MASTIC
CLASSROOMS 21-22	SUSPENDED CEILING TILE
CLASSROOMS 21-22	VINYL WALL COVER
CLASSROOMS 21-22	VINYL WALL COVER
CLASSROOMS 21-22	VINYL WALL COVER MASTIC
CLASSROOMS 21-22	VINYL WALL COVER MASTIC
ENTIRE BUILDING EXTERIOR WALLS	FIRE DOOR CORE INSULATION WOOD WALL PANEL
INTERIOR WINDOWS	WINDOW SEALANT
ASSROOMS 24 PORTABLE BUILDING	WINDOW GLALAWI
MISCELLANEOUS MATERIAL	
PORTABLE CLASSROOM 24	PORTABLE BUILDING
ASSROOMS 25-26 PORTABLES BUILDING	
MICOTI I ANITOLIC MATERIAL	
MISCELLANEOUS MATERIAL	
CLASSROOMS 25-26 PORTABLE BUILDING	MISCELLANEOUS
ASSROOMS 27-29 PORTABLES BUILDING (PRESCHOOL)	
MISCELLANEOUS MATERIAL	
CLASSROOMS 27-29 PORTABLES BUILDING (PRESCHOOL)	PORTABLE BUILDING
OVERED WALKWAY	TOTTINGE BOILDING
SURFACING MATERIAL	
COVERED WALKWAY COVERED WALKWAY	ROUGH CEILING ROUGH CEILING SURFACING
	NOOGH CLILING CON HONO
REEZER UNIT	
REEZER UNIT SURFACING MATERIAL	
SURFACING MATERIAL	ROUGH WALL
SURFACING MATERIAL EXTERIOR WALL	ROUGH WALL ROUGH WALL SURFACING
SURFACING MATERIAL EXTERIOR WALL EXTERIOR WALL	
SURFACING MATERIAL EXTERIOR WALL	



BUILDING NAME

MATERIAL CATEGORY

LOCATION MATERIAL TYPE

MISCELLANEOUS MATERIAL

OPEN AIR MECHANICAL ROOM STORAGE BUILDING

METAL STORAGE CONTAINER

MISCELLANEOUS MATERIAL

METAL STORAGE CONTAINERS (1 EA) STORAGE CONTAINER

MULTI-PURPOSE BUILDING

MISCELLANEOUS MATERIAL

ENTIRE BUILDING FIRE DOOR CORE INSULATION

EXTERIOR WALLS AND OVERHANGS, RECEIVING AREA, AND STORAGE ROOM FELT/PAPER LINER

EXTERIOR WINDOWS WINDOW CAULKING FREEZER UNIT (ATTACHED TO KITCHEN) **CAULKING**

FREEZER UNIT (ATTACHED TO KITCHEN) VINYL WALL PANEL

FREEZER UNIT (ATTACHED TO KITCHEN) VINYL WALL PANEL MASTIC

KITCHEN AND UTILITY ROOM IN RECIEVING AREA FLOOR MASTIC

KITCHEN, MULTI-PURPOSE ROOM, LIBRARY, OFFICES, CLASSROOMS, STORAGE SMOOTH WALL

ROOM, AND RESTROOMS

MISCELLANEOUS MULTI-PURPOSE ROOM, STAGE, AND LIBRARY **CEILING TILE** MULTI-PURPOSE ROOM, STAGE, AND LIBRARY CEILING TILE MASTIC

SERVING AREA **CEILING TILE**

SERVING AREA CEILING TILE MASTIC

SURFACING MATERIAL

EXTERIOR WALLS AND OVERHANGS, RECEIVING AREA, AND STORAGE ROOM **ROUGH WALL**

EXTERIOR WALLS AND OVERHANGS, RECEIVING AREA, AND STORAGE ROOM ROUGH WALL SURFACING KITCHEN, MULTI-PURPOSE ROOM, LIBRARY, OFFICES, CLASSROOMS, STORAGE SMOOTH WALL SURFACING

ROOM, AND RESTROOMS

THERMAL SYSTEM INSULATION

ATTIC / PLENUMS, AND KITCHEN PIPE FITTING INSULATION

KITCHEN PIPE FITTING INSULATION

WOOD STORAGE SHED

MISCELLANEOUS MATERIAL

WOOD STORAGE SHED (1 EA) STORAGE BUILDING

End Of Report, Total Of 5 Pages



UILDING NAME LOCATION MATERIAL TYPE	QTY (APPROXIMATE)	Asbestos Content
ADMINISTRATION BUILDING		·
ADMIN OFFICES, AND STAFF LOUNGE		
CEILING TILE	2,500 SF	Assumed
ADMIN OFFICES, AND STAFF LOUNGE		
CEILING TILE MASTIC	2,500 SF	Assumed
ENTIRE BUILDING		
FIRE DOOR CORE INSULATION	315 SF	Assumed
ENTIRE BUILDING		
SMOOTH WALL MISCELLANEOUS	10,000 SF	Assumed
ENTIRE BUILDING		
SMOOTH WALL SURFACING	10,000 SF	Assumed
EXTERIOR WINDOWS		
WINDOW CAULKING	500 LF	Assumed
TEACHED WORK DOOM KITCHEN NIJDEE I	DOOM AND STODACE DOOM	
TEACHER WORK ROOM, KITCHEN, NURSE I VINYL FLOOR TILE	120 SF	Assumed
TEACHER WORK ROOM, KITCHEN, NURSE I VINYL FLOOR TILE MASTIC	ROOM, AND STORAGE ROOM 120 SF	Assumed
VINTE FLOOR TILE MASTIC	120 SF	Assumed
LASSROOMS 01-02 BUILDING		
CLASSROOMS 1-2	0.000.05	A
CEILING TILE	3,000 SF	Assumed
CLASSROOMS 1-2		
CEILING TILE MASTIC	3,000 SF	Assumed
CLASSROOMS 1-2		
WALL TILE	800 SF	Assumed
CLASSROOMS 1-2, STORAGE ROOMS, HAL	LWAY BETWEEN TWO CLASSROOMS, AND RE	ESTROOMS
SMOOTH WALL MISCELLANEOUS	4,000 SF	Assumed
CLASSROOMS 1-2 STORAGE ROOMS HALL	LWAY BETWEEN TWO CLASSROOMS, AND RE	STROOMS
SMOOTH WALL SURFACING	4,000 SF	Assumed
	•	
ENTIRE BUILDING FIRE DOOR CORE INSULATION	147 SF	Assumed
	177 01	, todamou
EXTERIOR WALLS AND OVERHANGS	0.750.05	A
ROUGH WALL	3,750 SF	Assumed
EXTERIOR WALLS AND OVERHANGS		
ROUGH WALL SURFACING	3,750 SF	Assumed



ILDING NAME LOCATION MATERIAL TYPE	QTY (APPROXIMATE)	Asbestos Content
EXTERIOR WINDOWS		
WINDOW CAULKING	600 LF	Assumed
STORAGE ROOMS		
PLASTER WALL	500 SF	Assumed
STORAGE ROOMS		
PLASTER WALL SURFACING	500 SF	Assumed
ASSROOMS 03-06 BUILDING		
CLASSROOMS 3-6		
CEILING TILE	4,000 SF	Assumed
CLASSROOMS 3-6		
CEILING TILE MASTIC	4,000 SF	Assumed
CLASSROOMS 3-6		
SMOOTH WALL MISCELLANEOUS	4,400 SF	Assumed
CLASSROOMS 3-6		
SMOOTH WALL SURFACING	4,400 SF	Assumed
CLASSROOMS 3-6		
WALL TILE	2,240 SF	Assumed
ENTIRE RUIL DING	,	
ENTIRE BUILDING FIRE DOOR CORE INSULATION	147 SF	Assumed
	7 III 31	
EXTERIOR WINDOWS WINDOW CAULKING	800 LF	Assumed
	000 Li	Addition
STORAGE AREA	000.05	Aggumad
PLASTER WALL	800 SF	Assumed
STORAGE AREA		
PLASTER WALL SURFACING	800 SF	Assumed
ASSROOMS 07-08 BUILDING		
CLASSROOMS 7-8	2 222 25	
SMOOTH WALL MISCELLANEOUS	2,200 SF	Assumed
CLASSROOMS 7-8		
SMOOTH WALL SURFACING	2,200 SF	Assumed
ENTIRE BUILDING		
FIRE DOOR CORE INSULATION	42 SF	Assumed
EXTERIOR WINDOWS		
WINDOW CAULKING	300 LF	Assumed



BUILDING NAME		
LOCATION	Q TY	ASBESTOS
MATERIAL TYPE	(APPROXIMATE)	CONTENT
CLASSROOMS 09-12 BUILDING		
CLASSROOMS 9-12		
CEILING TILE	4,000 SF	Assumed
CLASSROOMS 9-12, AND RESTROOMS		
SMOOTH WALL MISCELLANEOUS	5,800 SF	Assumed
CLASSROOMS 9-12, AND RESTROOMS		
SMOOTH WALL SURFACING	5,800 SF	Assumed
EXTERIOR WINDOWS		
WINDOW CAULKING	800 LF	Assumed
UTILITY ROOM (CUSTODIAN ROOM) AND STORAGE		
PLASTER WALL	1,050 SF	Assumed
UTILITY ROOM (CUSTODIAN ROOM) AND STORAGE		
PLASTER WALL SURFACING	1,050 SF	Assumed
CLASSROOMS 13-16 BUILDING		
CLASSROOMS 13-15		
WALL TILE	1,700 SF	Assumed
CLASSROOMS 13-15		
WALL TILE MASTIC	1,700 SF	Assumed
	,	
CLASSROOMS 13-16 CEILING TILE	3,800 SF	Assumed
CEILING TILL	3,000 31	Assumed
CLASSROOMS 13-16		
CEILING TILE MASTIC	4,000 SF	Assumed
CLASSROOMS 13-16, AND RESTROOMS		
SMOOTH WALL MISCELLANEOUS	6,620 SF	Assumed
CLASSROOMS 13-16, AND RESTROOMS		
SMOOTH WALL SURFACING	6,620 SF	Assumed
EXTERIOR WINDOWS		
WINDOW CAULKING	800 LF	Assumed
UTILITY ROOM		
VINYL FLOOR TILE	300 SF	Assumed
UTILITY ROOM		
VINYL FLOOR TILE MASTIC	300 SF	Assumed
UTILITY ROOM, AND STORAGE ROOM		
PLASTER WALL	1,050 SF	Assumed
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Building Name Location Material Type	QTY (APPROXIMATE)	Asbestos Content
UTILITY ROOM, AND STORAGE ROOM PLASTER WALL SURFACING	1,050 SF	Assumed
CLASSROOMS 17-20 BUILDING		
CLASSROOMS 17-20 SMOOTH WALL MISCELLANEOUS	6,400 SF	Assumed
CLASSROOMS 17-20 SMOOTH WALL SURFACING	6,400 SF	Assumed
CLASSROOMS 17-20, AND SPEECH ROOM CEILING TILE	4,300 SF	Assumed
CLASSROOMS 17-20, AND SPEECH ROOM CEILING TILE MASTIC	4,300 SF	Assumed
ENTIRE BUILDING FIRE DOOR CORE INSULATION	189 SF	Assumed
EXTERIOR WINDOWS WINDOW CAULKING	800 LF	Assumed
PE CLOSET, SPEECH ROOM, AND STORAGE ROOM (OLD UPLASTER WALL	JTILITY ROOM) 3,700 SF	Assumed
PE CLOSET, SPEECH ROOM, AND STORAGE ROOM (OLD UPLASTER WALL SURFACING	JTILITY ROOM) 3,700 SF	Assumed
CLASSROOMS 21-22 PORTABLE BUILDING		
CLASSROOMS 21-22 BASEBOARD MASTIC	280 LF	Assumed
CLASSROOMS 21-22 PRESSED WOOD WALL PANEL	1,800 SF	Assumed
CLASSROOMS 21-22 PRESSED WOOD WALL PANEL MASTIC	1,800 SF	Assumed
CLASSROOMS 21-22 SUSPENDED CEILING TILE	1,920 SF	Assumed
CLASSROOMS 21-22 VINYL WALL COVER	1,800 SF	Assumed
CLASSROOMS 21-22 VINYL WALL COVER MASTIC	1,800 SF	Assumed
ENTIRE BUILDING FIRE DOOR CORE INSULATION	42 SF	Assumed



Building Name Location Material Type	Qty (approximate)	Asbestos Content
MULTI-PURPOSE BUILDING		
ATTIC / PLENUMS, AND KITCHEN		
PIPE FITTING INSULATION	(TBD) LF	Assumed
ENTIRE BUILDING		
FIRE DOOR CORE INSULATION	567 SF	Assumed
KITCHEN		
PIPE FITTING INSULATION	1 EA	Assumed
KITCHEN AND UTILITY ROOM IN RECIEVING AREA		
FLOOR MASTIC	100 SF	Assumed
KITCHEN, MULTI-PURPOSE ROOM, LIBRARY, OFFICES,	CLASSROOMS, STORAGE ROOM,	AND RESTROOMS
SMOOTH WALL MISCELLANEOUS	12,000 SF	Assumed
KITCHEN, MULTI-PURPOSE ROOM, LIBRARY, OFFICES,	CLASSROOMS, STORAGE ROOM,	AND RESTROOMS
SMOOTH WALL SURFACING	12,000 SF	Assumed
SERVING AREA		
CEILING TILE	40 SF	Assumed
End Of Report, Total Of	5 Pages	



Non- Friable Locations In TOYON ELEMENTARY SCHOOL

ADMINISTRATION BUILDING EXTERIOR WALLS AND OVERHANGS ROUGH WALL S AND OVERHANGS ROUGH WALL SURFACING EXTERIOR WALLS SURFACING CLASSROOMS 01-02 BUILDING CLASSROOMS 1-2 WALL TILE MASTIC CLASSROOMS 3-6 PRESSED WOOD WALL PANEL CLASSROOMS 3-6 PRESSED WOOD WALL PANEL MASTIC CLASSROOMS 3-6 PRESSED WOOD WALL PANEL MASTIC CLASSROOMS 3-6 VINTL WALL COVER MASTIC CLASSROOMS 3-6 WALL TILE MASTIC CLASSROOMS 3-6 VINTL WALL COVER MASTIC CLASSROOMS 3-6 VINTL WALL SURFACING EXTERIOR WALLS AND OVERHANGS ROUGH WALL SURFACING CLASSROOMS 3-6 WALL TILE MASTIC EXTERIOR WALLS AND OVERHANGS ROUGH WALL SURFACING CLASSROOMS 7-8 CELLING TILE CLASSROOMS 7-8 CELLING TILE MASTIC EXTERIOR WALLS AND OVERHANGS ROUGH WALL SURFACING CLASSROOMS 7-8 CELLING TILE MASTIC EXTERIOR WALLS AND OVERHANGS ROUGH WALL CLASSROOMS 7-8 CELLING TILE MASTIC EXTERIOR WALLS AND OVERHANGS ROUGH WALL EXTERIOR WALLS AND O	Building Name Location Material Type	QTY (APPROXIMATE)	ASBESTOS CONTENT
ROUGH WALL EXTERIOR WALLS AND OVERHANGS ROUGH WALL SURFACING CLASSROOMS 10-02 BUILDING CLASSROOMS 10-02 BUILDING CLASSROOMS 10-02 BUILDING CLASSROOMS 30-06 BUILDING CLASSROOMS 30-06 BUILDING CLASSROOMS 30-6 BUILDING CLASSROOMS 3-6 PRESSED WOOD WALL PANEL CLASSROOMS 3-6 PRESSED WOOD WALL PANEL MASTIC CLASSROOMS 3-6 VINYL WALL COVER MASTIC CLASSROOMS 3-6 WALL TILE MASTIC EXTERIOR WALLS AND OVERHANGS ROUGH WALL EXTERIOR WALLS AND OVERHANGS ROUGH WALL SURFACING CLASSROOMS 7-8 CEILING TILE MASTIC EXTERIOR WALLS AND OVERHANGS ROUGH WALL CLASSROOMS 7-8 CEILING TILE MASTIC EXTERIOR WALLS AND OVERHANGS ROUGH WALL EXTERIOR WALLS AND OVE	ADMINISTRATION BUILDING		
ROUGH WALL SURFACING		4,800 SF	Assumed
CLASSROOMS 1-2 WALL TILE MASTIC WALL TILE MASTIC CLASSROOMS 3-6 BUILDING CLASSROOMS 3-6 PRESSED WOOD WALL PANEL CLASSROOMS 3-6 PRESSED WOOD WALL PANEL MASTIC CLASSROOMS 3-6 PRESSED WOOD WALL PANEL MASTIC CLASSROOMS 3-6 VINYL WALL COVER MASTIC CLASSROOMS 3-6 WALL TILE MASTIC CLASSROOMS 3-6 WALL TILE MASTIC CLASSROOMS 3-6 WALL SAND OVERHANGS ROUGH WALL CLASSROOMS 3-6 CLASSROOMS 3-6 WALL SAND OVERHANGS ROUGH WALL SURFACING CLASSROOMS 7-8 CEILING TILE CLASSROOMS 7-8 CEILING TILE MASTIC CLASSROOMS 7-8 CEILING TILE MASTIC STERIOR WALLS AND OVERHANGS ROUGH WALL STERIOR WALLS AND OVERHANGS CEILING TILE MASTIC CLASSROOMS 7-8 CEILING TILE MASTIC STERIOR WALLS AND OVERHANGS ROUGH WALL STERIOR WALLS AND OVERHANGS ROUGH WALL STERIOR WALLS AND OVERHANGS ROUGH WALL SURFACING STERIOR WALLS AND OVERHANGS ROUGH WALL STERIOR WALLS AND OVERHANGS ROUGH WALL STERIOR WALLS STERIOR WALLS STERIOR WALLS STERIOR WALLS STERIOR WALLS STERIOR WALLS STE		4,800 SF	Assumed
WALL TILE MASTIC CLASSROOMS 03-06 BUILDING CLASSROOMS 3-6 PRESSED WOOD WALL PANEL CLASSROOMS 3-6 PRESSED WOOD WALL PANEL MASTIC CLASSROOMS 3-6 PRESSED WOOD WALL PANEL MASTIC CLASSROOMS 3-6 VINYL WALL COVER MASTIC CLASSROOMS 3-6 VINYL WALL COVER MASTIC CLASSROOMS 3-6 WALL TILE MASTIC CLASSROOMS 3-6 WALL TILE MASTIC EXTERIOR WALLS AND OVERHANGS ROUGH WALL EXTERIOR WALLS AND OVERHANGS ROUGH WALL SURFACING CLASSROOMS 7-8 CEILING TILE CLASSROOMS 7-8 CEILING TILE CLASSROOMS 7-8 CEILING TILE MASTIC EXTERIOR WALLS AND OVERHANGS ROUGH WALL CLASSROOMS 7-8 CEILING TILE MASTIC CLASSROOMS 7-8 CEILING TILE MASTIC EXTERIOR WALLS AND OVERHANGS ROUGH WALL EXTERIOR WALLS AND OVERHANGS ROUGH WALL SURFACING CLASSROOMS 9-12 CEILING TILE MASTIC CLASSROOMS 9-12 PRESSED WOOD WALL PANEL CLASSROOMS 9-12 PRESSED WOOD WALL PANEL CLASSROOMS 9-12 PRESSED WOOD WALL PANEL CLASSROOMS 9-12 PRESSED WOOD WALL PANEL MASTIC CLASSROOMS 9-12 VINYL WALL COVER MASTIC 550 SF Assumed	CLASSROOMS 01-02 BUILDING		
CLASSROOMS 3-6		800 SF	Assumed
PRESSED WOOD WALL PANEL 550 SF Assumed CLASSROOMS 3-6 PRESSED WOOD WALL PANEL MASTIC 550 SF Assumed CLASSROOMS 3-6 VINYL WALL COVER MASTIC 550 SF Assumed CLASSROOMS 3-6 WALL TILE MASTIC 2,240 SF Assumed EXTERIOR WALLS AND OVERHANGS ROUGH WALL SAND OVERHANGS ROUGH WALL SURFACING 6,000 SF Assumed EXTERIOR WALLS AND OVERHANGS ROUGH WALL SURFACING 6,000 SF Assumed CLASSROOMS 07-08 BUILDING 4,800 SF Assumed CLASSROOMS 7-8 CEILING TILE 1,800 SF Assumed CLASSROOMS 7-8 CEILING TILE MASTIC 1,800 SF Assumed EXTERIOR WALLS AND OVERHANGS ROUGH WALL SAND OVERHANGS ROUGH WALL SURFACING 3,200 SF Assumed CLASSROOMS 9-12 CLASSROOMS 9-12 PRESSED WOOD WALL PANEL 4,000 SF Assumed CLASSROOMS 9-12 PRESSED WOOD WALL PANEL MASTIC 550 SF Assumed CLASSROOMS 9-12 VINYL WALL COVER MASTIC 550 SF Assumed	CLASSROOMS 03-06 BUILDING		
PRESSED WOOD WALL PANEL MASTIC CLASSROOMS 3-6 VINYL WALL COVER MASTIC CLASSROOMS 3-6 VINYL WALL COVER MASTIC CLASSROOMS 3-6 WALL TILE MASTIC EXTERIOR WALLS AND OVERHANGS ROUGH WALL SURFACING CLASSROOMS 07-08 BUILDING CLASSROOMS 7-8 CEILING TILE CLASSROOMS 7-8 CEILING TILE MASTIC EXTERIOR WALLS AND OVERHANGS ROUGH WALL EXTERIOR WALLS AND OVERHANGS CEILING TILE CLASSROOMS 7-8 CEILING TILE EXTERIOR WALLS AND OVERHANGS ROUGH WALL EXTERIOR WALLS AND OVERHANGS ROUGH WALL SURFACING CLASSROOMS 9-12 CEILING TILE MASTIC CLASSROOMS 9-12 PRESSED WOOD WALL PANEL CLASSROOMS 9-12 PRESSED WOOD WALL PANEL CLASSROOMS 9-12 PRESSED WOOD WALL PANEL MASTIC CLASSROOMS 9-12 PRESSED WOOD WALL PANEL MASTIC CLASSROOMS 9-12 VINYL WALL COVER MASTIC S50 SF Assumed CLASSROOMS 9-12 VINYL WALL COVER MASTIC S50 SF Assumed		550 SF	Assumed
VINYL WALL COVER MASTIC CLASSROOMS 3-6 WALL TILE MASTIC EXTERIOR WALLS AND OVERHANGS ROUGH WALL EXTERIOR WALLS AND OVERHANGS ROUGH WALL S AND OVERHANGS ROUGH WALL SURFACING EXTERIOR WALLS AND OVERHANGS ROUGH WALL SURFACING CLASSROOMS 07-08 BUILDING CLASSROOMS 7-8 CEILING TILE CLASSROOMS 7-8 CEILING TILE MASTIC EXTERIOR WALLS AND OVERHANGS ROUGH WALL EXTERIOR WALLS AND OVERHANGS ROUGH WALL EXTERIOR WALLS AND OVERHANGS ROUGH WALL EXTERIOR WALLS AND OVERHANGS ROUGH WALL SURFACING CLASSROOMS 9-12 CEILING TILE MASTIC CLASSROOMS 9-12 PRESSED WOOD WALL PANEL CLASSROOMS 9-12 PRESSED WOOD WALL PANEL CLASSROOMS 9-12 PRESSED WOOD WALL PANEL MASTIC CLASSROOMS 9-12 PRESSED WOOD WALL PANEL MASTIC CLASSROOMS 9-12 PRESSED WOOD WALL PANEL MASTIC CLASSROOMS 9-12 VINYL WALL COVER MASTIC S50 SF Assumed		550 SF	Assumed
## WALL TILE MASTIC		550 SF	Assumed
ROUGH WALL EXTERIOR WALLS AND OVERHANGS ROUGH WALL SURFACING 6,000 SF Assumed CLASSROOMS 07-08 BUILDING CLASSROOMS 7-8 CEILING TILE 1,800 SF ASSUMED CLASSROOMS 7-8 CEILING TILE 1,800 SF ASSUMED CLASSROOMS 7-8 CEILING TILE MASTIC 1,800 SF ASSUMED EXTERIOR WALLS AND OVERHANGS ROUGH WALL EXTERIOR WALLS AND OVERHANGS ROUGH WALL SURFACING CLASSROOMS 09-12 BUILDING CLASSROOMS 09-12 CEILING TILE MASTIC CLASSROOMS 9-12 PRESSED WOOD WALL PANEL CLASSROOMS 9-12 PRESSED WOOD WALL PANEL MASTIC 550 SF ASSUMED		2,240 SF	Assumed
ROUGH WALL SURFACING 6,000 SF Assumed CLASSROOMS 07-08 BUILDING CLASSROOMS 7-8 CEILING TILE 1,800 SF Assumed CLASSROOMS 7-8 CEILING TILE MASTIC 1,800 SF Assumed EXTERIOR WALLS AND OVERHANGS ROUGH WALL EXTERIOR WALLS AND OVERHANGS ROUGH WALL SURFACING 3,200 SF ASSUMED EXTERIOR WALLS SURFACING 3,200 SF ASSUMED CLASSROOMS 09-12 BUILDING CLASSROOMS 9-12 CEILING TILE MASTIC 4,000 SF ASSUMED CLASSROOMS 9-12 PRESSED WOOD WALL PANEL 550 SF ASSUMED CLASSROOMS 9-12 PRESSED WOOD WALL PANEL MASTIC 550 SF ASSUMED CLASSROOMS 9-12 VINYL WALL COVER MASTIC 550 SF ASSUMED		6,000 SF	Assumed
CLASSROOMS 7-8 CEILING TILE 1,800 SF Assumed CLASSROOMS 7-8 CEILING TILE MASTIC 1,800 SF Assumed EXTERIOR WALLS AND OVERHANGS ROUGH WALL EXTERIOR WALLS AND OVERHANGS ROUGH WALL SURFACING 3,200 SF Assumed EXTERIOR WALLS AND OVERHANGS ROUGH WALL SURFACING 3,200 SF Assumed CLASSROOMS 99-12 CEILING TILE MASTIC 4,000 SF Assumed CLASSROOMS 9-12 PRESSED WOOD WALL PANEL 550 SF Assumed CLASSROOMS 9-12 PRESSED WOOD WALL PANEL MASTIC 550 SF Assumed CLASSROOMS 9-12 VINYL WALL COVER MASTIC 550 SF Assumed		6,000 SF	Assumed
CEILING TILE CLASSROOMS 7-8 CEILING TILE MASTIC EXTERIOR WALLS AND OVERHANGS ROUGH WALL EXTERIOR WALLS AND OVERHANGS ROUGH WALL SURFACING EXTERIOR WALLS SURFACING CLASSROOMS 09-12 BUILDING CLASSROOMS 9-12 CEILING TILE MASTIC CLASSROOMS 9-12 PRESSED WOOD WALL PANEL CLASSROOMS 9-12 PRESSED WOOD WALL PANEL MASTIC S50 SF Assumed CLASSROOMS 9-12 VINYL WALL COVER MASTIC 550 SF Assumed	CLASSROOMS 07-08 BUILDING		
CEILING TILE MASTIC 1,800 SF Assumed EXTERIOR WALLS AND OVERHANGS ROUGH WALL SAND OVERHANGS ROUGH WALL SURFACING 3,200 SF Assumed EXTERIOR WALLS URFACING 3,200 SF Assumed CLASSROOMS 09-12 BUILDING CLASSROOMS 9-12 CEILING TILE MASTIC 4,000 SF Assumed CLASSROOMS 9-12 PRESSED WOOD WALL PANEL 550 SF Assumed CLASSROOMS 9-12 PRESSED WOOD WALL PANEL MASTIC 550 SF Assumed CLASSROOMS 9-12 VINYL WALL COVER MASTIC 550 SF Assumed		1,800 SF	Assumed
ROUGH WALL EXTERIOR WALLS AND OVERHANGS ROUGH WALL SURFACING 3,200 SF Assumed CLASSROOMS 09-12 BUILDING CLASSROOMS 9-12 CEILING TILE MASTIC 4,000 SF Assumed CLASSROOMS 9-12 PRESSED WOOD WALL PANEL 550 SF Assumed CLASSROOMS 9-12 PRESSED WOOD WALL PANEL MASTIC 550 SF Assumed CLASSROOMS 9-12 VINYL WALL COVER MASTIC 550 SF Assumed		1,800 SF	Assumed
ROUGH WALL SURFACING 3,200 SF Assumed CLASSROOMS 09-12 BUILDING CLASSROOMS 9-12 CEILING TILE MASTIC 4,000 SF Assumed CLASSROOMS 9-12 PRESSED WOOD WALL PANEL 550 SF Assumed CLASSROOMS 9-12 PRESSED WOOD WALL PANEL MASTIC 550 SF Assumed CLASSROOMS 9-12 VINYL WALL COVER MASTIC 550 SF Assumed		3,200 SF	Assumed
CLASSROOMS 9-12 CEILING TILE MASTIC 4,000 SF Assumed CLASSROOMS 9-12 PRESSED WOOD WALL PANEL 550 SF Assumed CLASSROOMS 9-12 PRESSED WOOD WALL PANEL MASTIC 550 SF Assumed CLASSROOMS 9-12 VINYL WALL COVER MASTIC 550 SF Assumed		3,200 SF	Assumed
CEILING TILE MASTIC 4,000 SF Assumed CLASSROOMS 9-12 PRESSED WOOD WALL PANEL 550 SF Assumed CLASSROOMS 9-12 PRESSED WOOD WALL PANEL MASTIC 550 SF Assumed CLASSROOMS 9-12 VINYL WALL COVER MASTIC 550 SF Assumed	CLASSROOMS 09-12 BUILDING		
PRESSED WOOD WALL PANEL 550 SF Assumed CLASSROOMS 9-12 PRESSED WOOD WALL PANEL MASTIC 550 SF Assumed CLASSROOMS 9-12 VINYL WALL COVER MASTIC 550 SF Assumed		4,000 SF	Assumed
PRESSED WOOD WALL PANEL MASTIC 550 SF Assumed CLASSROOMS 9-12 VINYL WALL COVER MASTIC 550 SF Assumed		550 SF	Assumed
VINYL WALL COVER MASTIC 550 SF Assumed		550 SF	Assumed
		550 SF	Assumed
CLASSROOMS 9-12 WALL TILE 2,240 SF Assumed	CLASSROOMS 9-12 WALL TILE	2,240 SF	Assumed



Non- Friable Locations In TOYON ELEMENTARY SCHOOL

CLASSROOMS 9-12 WALL TILE MASTIC WALL TILE MASTIC ENTIRE BUILDING FIRE DOOR CORE INSULATION EXTERIOR WALLS AND OVERHANGS ROUGH WALL EXTERIOR WALLS AND OVERHANGS ROUGH WALL SURFACING CLASSROOMS 13-16 BUILDING CLASSROOMS 13-16 PRESSED WOOD WALL PANEL CLASSROOMS 13-16 PRESSED WOOD WALL PANEL MASTIC CLASSROOMS 13-16 PRESSED WOOD WALL PANEL MASTIC CLASSROOMS 13-16 PRESSED WOOD WALL PANEL MASTIC CLASSROOMS 13-16 VINYL WALL COVER MASTIC ENTIRE BUILDING FIRE DOOR CORE INSULATION EXTERIOR WALLS AND OVERHANGS ROUGH WALL EXTERIOR WALLS AND OVERHANGS ROUGH WALL SAND OVERHANGS ROUGH WALL SURFACING CLASSROOMS 17-20 PRESSED WOOD WALL PANEL MASTIC CLASSROOMS 17-20 VINYL WALL COVER MASTIC CLASSROOMS 17-20 CLASSROOMS 1	Asbestos Content
FIRE DOOR CORE INSULATION 168 SF ASSUM EXTERIOR WALLS AND OVERHANGS ROUGH WALL EXTERIOR WALLS AND OVERHANGS ROUGH WALL SURFACING 6,000 SF ASSUM CLASSROOMS 13-16 PRESSED WOOD WALL PANEL CLASSROOMS 13-16 PRESSED WOOD WALL PANEL MASTIC CLASSROOMS 13-16 PRESSED WOOD WALL PANEL MASTIC CLASSROOMS 13-16 PRESSED WOOD WALL PANEL MASTIC CLASSROOMS 13-16 VINYL WALL COVER MASTIC ENTIRE BUILDING FIRE DOOR CORE INSULATION EXTERIOR WALLS AND OVERHANGS ROUGH WALL EXTERIOR WALLS AND OVERHANGS ROUGH WALL SURFACING CLASSROOMS 17-20 PRESSED WOOD WALL PANEL MASTIC CLASSROOMS 17-20 PRESSED WOOD WALL PANEL MASTIC CLASSROOMS 17-20 PRESSED WOOD WALL PANEL MASTIC CLASSROOMS 17-20 PRESSED WOOD WALL PANEL CLASSROOMS 17-20 PRESSED WOOD WALL PANEL MASTIC CLASSROOMS 17-20 VINYL WALL COVER MASTIC EXTERIOR WALLS AND OVERHANGS ROUGH WALL CLASSROOMS 17-20 PRESSED WOOD WALL PANEL MASTIC CLASSROOMS 17-20 PRESSED WOOD WALL PANEL MASTIC EXTERIOR WALLS AND OVERHANGS ROUGH WALL EXTERIOR WALLS AND OVERHANGS ROUGH WALL EXTERIOR WALLS AND OVERHANGS ROUGH WALL SURFACING CLASSROOMS 21-22 CARPET MASTIC 1,920 SF ASSUM	ed
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CLASSROOMS 21-22 VINYL WALL COVER MASTIC 250 SF Assume	ed
EXTERIOR WALLS WOOD WALL PANEL 2,790 SF Assume	ed .



Non- Friable Locations In TOYON ELEMENTARY SCHOOL

BUILDING NAME				
LOCATION MATERIAL TYPE	Qty (approximate)	ASBESTOS CONTENT		
INTERIOR WINDOWS WINDOW SEALANT		Assumed		
COVERED WALKWAY				
COVERED WALKWAY ROUGH CEILING	4,200 SF	Assumed		
COVERED WALKWAY ROUGH CEILING SURFACING	4,200 SF	Assumed		
REEZER UNIT				
EXTERIOR WALL PAPER TYPE INSULATION	980 SF	Assumed		
EXTERIOR WALL ROUGH WALL	980 SF	Assumed		
EXTERIOR WALL ROUGH WALL SURFACING	980 SF	Assumed		
MECHANICAL FACILITIES BUILDING				
OPEN AIR MECHANICAL ROOM STORAGE BUILDING	600 SF	Assumed		
IULTI-PURPOSE BUILDING				
EXTERIOR WALLS AND OVERHANGS, RECEIVING AREA, FELT/PAPER LINER	AND STORAGE ROOM 13,400 SF	Assumed		
EXTERIOR WALLS AND OVERHANGS, RECEIVING AREA, ROUGH WALL	AND STORAGE ROOM 13,400 SF	Greater Than 1%		
EXTERIOR WALLS AND OVERHANGS, RECEIVING AREA, ROUGH WALL SURFACING	AND STORAGE ROOM 13,400 SF	Assumed		
EXTERIOR WINDOWS WINDOW CAULKING		Assumed		
FREEZER UNIT (ATTACHED TO KITCHEN) CAULKING	480 SF	Assumed		
FREEZER UNIT (ATTACHED TO KITCHEN) VINYL WALL PANEL	480 SF	Assumed		
FREEZER UNIT (ATTACHED TO KITCHEN) VINYL WALL PANEL MASTIC	480 SF	Assumed		
MULTI-PURPOSE ROOM, STAGE, AND LIBRARY CEILING TILE	2,665 SF	Assumed		
MULTI-PURPOSE ROOM, STAGE, AND LIBRARY CEILING TILE MASTIC	2,665 SF	Assumed		
SERVING AREA CEILING TILE MASTIC	40 SF	Assumed		
End Of Report, Total Of 3				



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY

RECOMMENDATION (APPROXIMATE)

ADMINISTRATION BUILDING

ADMIN OFFICES, AND STAFF LOUNGE

CEILING TILE 2,500 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

ADMIN OFFICES, AND STAFF LOUNGE

CEILING TILE MASTIC 2,500 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

ENTIRE BUILDING

FIRE DOOR CORE INSULATION

315 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

ENTIRE BUILDING

SMOOTH WALL MISCELLANEOUS

10,000 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

S=Sq. Ft, I=Inches, L=Linear Ft., N=Number, EA=Each

HazMat Doc



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY

RECOMMENDATION (APPROXIMATE)

ENTIRE BUILDING

SMOOTH WALL SURFACING

10,000 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

EXTERIOR WALLS AND OVERHANGS

ROUGH WALL 4,800 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

EXTERIOR WALLS AND OVERHANGS

ROUGH WALL SURFACING

4,800 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

EXTERIOR WINDOWS

WINDOW CAULKING 500 LF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION MATERIAL TYPE

RECOMMENDATION

(APPROXIMATE)

TEACHER WORK ROOM, KITCHEN, NURSE ROOM, AND STORAGE ROOM

VINYL FLOOR TILE 120 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- Include this material in the long term surveillance and re-inspection program (d)
- Remove the material if it becomes damaged or repairs and maintenance work may impact this material. (e) Removal must be designed and performed by accredited personnel only.

TEACHER WORK ROOM, KITCHEN, NURSE ROOM, AND STORAGE ROOM

VINYL FLOOR TILE MASTIC

120 SF

QTY

- (a) No abatement is necessary.
- Maintain the material in an intact and undamaged condition. (b)
- Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a (c) material that does not contain Asbestos.
- Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

CLASSROOMS 01-02 BUILDING

CLASSROOMS 1-2

CEILING TILE 3.000 SF

- No abatement is necessary. (a)
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

CLASSROOMS 1-2

CEILING TILE MASTIC 3,000 SF

- No abatement is necessary.
- Maintain the material in an intact and undamaged condition. (b)
- Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a (c) material that does not contain Asbestos.
- Include this material in the long term surveillance and re-inspection program
- Remove the material if it becomes damaged or repairs and maintenance work may impact this material. (e) Removal must be designed and performed by accredited personnel only.

HazMat Doc

TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY

RECOMMENDATION (APPROXIMATE)

CLASSROOMS 1-2

WALL TILE 800 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

CLASSROOMS 1-2

WALL TILE MASTIC 800 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

CLASSROOMS 1-2, STORAGE ROOMS, HALLWAY BETWEEN TWO CLASSROOMS, AND RESTROOMS

SMOOTH WALL MISCELLANEOUS

4,000 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

CLASSROOMS 1-2, STORAGE ROOMS, HALLWAY BETWEEN TWO CLASSROOMS, AND RESTROOMS

SMOOTH WALL SURFACING

4,000 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY

RECOMMENDATION (APPROXIMATE)

ENTIRE BUILDING

FIRE DOOR CORE INSULATION

147 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

EXTERIOR WALLS AND OVERHANGS

ROUGH WALL 3,750 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

EXTERIOR WALLS AND OVERHANGS

ROUGH WALL SURFACING

3,750 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

EXTERIOR WINDOWS

WINDOW CAULKING 600 LF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY

RECOMMENDATION (APPROXIMATE)

STORAGE ROOMS

PLASTER WALL 500 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

STORAGE ROOMS

PLASTER WALL SURFACING

500 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

CLASSROOMS 03-06 BUILDING

CLASSROOMS 3-6

CEILING TILE 4.000 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

CLASSROOMS 3-6

CEILING TILE MASTIC 4,000 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

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TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY

RECOMMENDATION (APPROXIMATE)

CLASSROOMS 3-6

PRESSED WOOD WALL PANEL

550 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

CLASSROOMS 3-6

PRESSED WOOD WALL PANEL MASTIC

550 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

CLASSROOMS 3-6

SMOOTH WALL MISCELLANEOUS

4,400 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

CLASSROOMS 3-6

SMOOTH WALL SURFACING

4,400 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY

RECOMMENDATION (APPROXIMATE)

CLASSROOMS 3-6

VINYL WALL COVER MASTIC

550 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

CLASSROOMS 3-6

WALL TILE 2,240 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

CLASSROOMS 3-6

WALL TILE MASTIC 2,240 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

ENTIRE BUILDING

FIRE DOOR CORE INSULATION

147 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY

RECOMMENDATION (APPROXIMATE)

EXTERIOR WALLS AND OVERHANGS

ROUGH WALL 6,000 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

EXTERIOR WALLS AND OVERHANGS

ROUGH WALL SURFACING

6,000 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

EXTERIOR WINDOWS

WINDOW CAULKING 800 LF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

STORAGE AREA

PLASTER WALL 800 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY

RECOMMENDATION (APPROXIMATE)

STORAGE AREA

PLASTER WALL SURFACING

800 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

CLASSROOMS 07-08 BUILDING

CLASSROOMS 7-8

CEILING TILE 1,800 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

CLASSROOMS 7-8

CEILING TILE MASTIC

1.800 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

CLASSROOMS 7-8

SMOOTH WALL MISCELLANEOUS

2,200 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

HazMat Doc

TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY
RECOMMENDATION (APPROXIMATE)

CLASSROOMS 7-8

SMOOTH WALL SURFACING

2,200 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

ENTIRE BUILDING

FIRE DOOR CORE INSULATION

42 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

EXTERIOR WALLS AND OVERHANGS

ROUGH WALL 3,200 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

EXTERIOR WALLS AND OVERHANGS

ROUGH WALL SURFACING

3,200 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY

RECOMMENDATION (APPROXIMATE)

EXTERIOR WINDOWS

WINDOW CAULKING 300 LF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

CLASSROOMS 09-12 BUILDING

CLASSROOMS 9-12

CEILING TILE 4,000 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

CLASSROOMS 9-12

CEILING TILE MASTIC 4.000 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

CLASSROOMS 9-12

PRESSED WOOD WALL PANEL

550 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

HazMat Doc

TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY
RECOMMENDATION (APPROXIMATE)

CLASSROOMS 9-12

PRESSED WOOD WALL PANEL MASTIC

550 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

CLASSROOMS 9-12

VINYL WALL COVER MASTIC

550 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

CLASSROOMS 9-12

WALL TILE 2,240 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

CLASSROOMS 9-12

WALL TILE MASTIC 2,240 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY

RECOMMENDATION (APPROXIMATE)

CLASSROOMS 9-12, AND RESTROOMS

SMOOTH WALL MISCELLANEOUS

5,800 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

CLASSROOMS 9-12. AND RESTROOMS

SMOOTH WALL SURFACING

5,800 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

ENTIRE BUILDING

FIRE DOOR CORE INSULATION

168 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

EXTERIOR WALLS AND OVERHANGS

ROUGH WALL 6,000 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE **Q**TY

RECOMMENDATION (APPROXIMATE)

EXTERIOR WALLS AND OVERHANGS

ROUGH WALL SURFACING

6,000 SF

- No abatement is necessary. (a)
- (b) Maintain the material in an intact and undamaged condition.
- Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- Include this material in the long term surveillance and re-inspection program (d)
- Remove the material if it becomes damaged or repairs and maintenance work may impact this material. (e) Removal must be designed and performed by accredited personnel only.

EXTERIOR WINDOWS

PLASTER WALL

WINDOW CAULKING

800 LF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a (c) material that does not contain Asbestos.
- Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

UTILITY ROOM (CUSTODIAN ROOM) AND STORAGE

1.050 SF

- No abatement is necessary. (a)
- Maintain the material in an intact and undamaged condition. (b)
- Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a (c) material that does not contain Asbestos.
- Include this material in the long term surveillance and re-inspection program
- Remove the material if it becomes damaged or repairs and maintenance work may impact this material. (e) Removal must be designed and performed by accredited personnel only.

UTILITY ROOM (CUSTODIAN ROOM) AND STORAGE

PLASTER WALL SURFACING

1,050 SF

- (a) No abatement is necessary.
- Maintain the material in an intact and undamaged condition. (b)
- Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- Include this material in the long term surveillance and re-inspection program (d)
- Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.



TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

MATERIAL TYPE

RECOMMENDATION (APPROXIMATE)

CLASSROOMS 13-16 BUILDING

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.

QTY

- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

CLASSROOMS 13-15

WALL TILE 1,700 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

CLASSROOMS 13-15

WALL TILE MASTIC 1,700 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

CLASSROOMS 13-16

CEILING TILE 3,800 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY

RECOMMENDATION (APPROXIMATE)

CLASSROOMS 13-16

CEILING TILE MASTIC 4,000 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

CLASSROOMS 13-16

PRESSED WOOD WALL PANEL

720 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

CLASSROOMS 13-16

PRESSED WOOD WALL PANEL MASTIC

720 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

CLASSROOMS 13-16

VINYL WALL COVER MASTIC

720 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY

RECOMMENDATION (APPROXIMATE)

CLASSROOMS 13-16, AND RESTROOMS

SMOOTH WALL MISCELLANEOUS

6,620 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

CLASSROOMS 13-16, AND RESTROOMS

SMOOTH WALL SURFACING

6,620 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

ENTIRE BUILDING

FIRE DOOR CORE INSULATION

168 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

EXTERIOR WALLS AND OVERHANGS

ROUGH WALL 6,000 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY

RECOMMENDATION (APPROXIMATE)

EXTERIOR WALLS AND OVERHANGS

ROUGH WALL SURFACING

6,000 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

EXTERIOR WINDOWS

WINDOW CAULKING

800 LF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

UTILITY ROOM

VINYL FLOOR TILE

300 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

UTILITY ROOM

VINYL FLOOR TILE MASTIC

300 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY

RECOMMENDATION (APPROXIMATE)

UTILITY ROOM, AND STORAGE ROOM

PLASTER WALL 1,050 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

UTILITY ROOM, AND STORAGE ROOM

PLASTER WALL SURFACING

1,050 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

CLASSROOMS 17-20 BUILDING

CLASSROOMS 17-20

PRESSED WOOD WALL PANEL

720 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

CLASSROOMS 17-20

PRESSED WOOD WALL PANEL MASTIC

720 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

HazMat Doc

TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY
RECOMMENDATION (APPROXIMATE)

CLASSROOMS 17-20

SMOOTH WALL MISCELLANEOUS

6,400 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

CLASSROOMS 17-20

SMOOTH WALL SURFACING

6,400 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

CLASSROOMS 17-20

VINYL WALL COVER MASTIC

720 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

CLASSROOMS 17-20, AND SPEECH ROOM

CEILING TILE 4,300 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY

RECOMMENDATION (APPROXIMATE)

CLASSROOMS 17-20, AND SPEECH ROOM

CEILING TILE MASTIC 4,300 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

ENTIRE BUILDING

FIRE DOOR CORE INSULATION

189 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

EXTERIOR WALLS AND OVERHANGS

ROUGH WALL 6,000 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

EXTERIOR WALLS AND OVERHANGS

ROUGH WALL SURFACING

6,000 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY

RECOMMENDATION (APPROXIMATE)

EXTERIOR WINDOWS

WINDOW CAULKING

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

PE CLOSET, SPEECH ROOM, AND STORAGE ROOM (OLD UTILITY ROOM)

PLASTER WALL 3,700 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

PE CLOSET, SPEECH ROOM, AND STORAGE ROOM (OLD UTILITY ROOM)

PLASTER WALL SURFACING

3,700 SF

800 LF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY

RECOMMENDATION (APPROXIMATE)

CLASSROOMS 21-22 PORTABLE BUILDING

CLASSROOMS 21-22

BASEBOARD MASTIC 280 LF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

CLASSROOMS 21-22

CARPET MASTIC 1,920 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

CLASSROOMS 21-22

PRESSED WOOD WALL PANEL

1,800 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

CLASSROOMS 21-22

PRESSED WOOD WALL PANEL MASTIC

1,800 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY

RECOMMENDATION (APPROXIMATE)

CLASSROOMS 21-22

SUSPENDED CEILING TILE

1,920 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

CLASSROOMS 21-22

VINYL WALL COVER

1,800 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

CLASSROOMS 21-22

VINYL WALL COVER

250 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

CLASSROOMS 21-22

VINYL WALL COVER MASTIC

1,800 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE **Q**TY RECOMMENDATION (APPROXIMATE)

VINYL WALL COVER MASTIC

CLASSROOMS 21-22

250 SF

- No abatement is necessary. (a)
- (b) Maintain the material in an intact and undamaged condition.
- Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- Include this material in the long term surveillance and re-inspection program (d)
- Remove the material if it becomes damaged or repairs and maintenance work may impact this material. (e) Removal must be designed and performed by accredited personnel only.

ENTIRE BUILDING

FIRE DOOR CORE INSULATION

42 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a (c) material that does not contain Asbestos.
- Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

EXTERIOR WALLS

WOOD WALL PANEL 2.790 SF

- This is a replacement/new material. (a)
- The District should obtain documentation from the manufacturer/installer that no asbestos has been used in the manufacture or installation of this building material.
- This documentation is to be maintained with the District's AHERA records.

INTERIOR WINDOWS

WINDOW SEALANT

- No abatement is necessary.
- Maintain the material in an intact and undamaged condition. (b)
- Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a (c) material that does not contain Asbestos.
- Include this material in the long term surveillance and re-inspection program
- Remove the material if it becomes damaged or repairs and maintenance work may impact this material. (e) Removal must be designed and performed by accredited personnel only.



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY

RECOMMENDATION (APPROXIMATE)

CLASSROOMS 24 PORTABLE BUILDING

PORTABLE CLASSROOM 24

PORTABLE BUILDING

1,440 SF

- (a) This is a replacement/new material.
- (b) The District should obtain documentation from the manufacturer/installer that no asbestos has been used in the manufacture or installation of this building material.
- (c) This documentation is to be maintained with the District's AHERA records.

CLASSROOMS 25-26 PORTABLES BUILDING

CLASSROOMS 25-26 PORTABLE BUILDING

MISCELLANEOUS 1,920 SF

- (a) This is a replacement/new material.
- (b) The district should obtain documentation from the manufacturer/installer that no asbestos has been used in the manufacture or installation of this building material.
- (c) This documentation is to be maintained with the district's AHERA records.

CLASSROOMS 27-29 PORTABLES BUILDING (PRESCHOOL)

CLASSROOMS 27-29 PORTABLES BUILDING (PRESCHOOL)

PORTABLE BUILDING

2,760 SF

- (a) This is a replacement/new material.
- (b) The District should obtain documentation from the manufacturer/installer that no asbestos has been used in the manufacture or installation of this building material.
- (c) This documentation is to be maintained with the District's AHERA records.



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY

RECOMMENDATION (APPROXIMATE)

COVERED WALKWAY

COVERED WALKWAY

ROUGH CEILING 4,200 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

COVERED WALKWAY

ROUGH CEILING SURFACING

4,200 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

FREEZER UNIT

EXTERIOR WALL

PAPER TYPE INSULATION

980 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

EXTERIOR WALL

ROUGH WALL 980 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE **Q**TY

RECOMMENDATION (APPROXIMATE)

EXTERIOR WALL

ROUGH WALL SURFACING

980 SF

- No abatement is necessary. (a)
- Maintain the material in an intact and undamaged condition. (b)
- Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- Include this material in the long term surveillance and re-inspection program (d)
- Remove the material if it becomes damaged or repairs and maintenance work may impact this material. (e) Removal must be designed and performed by accredited personnel only.

MECHANICAL FACILITIES BUILDING

OPEN AIR MECHANICAL ROOM

STORAGE BUILDING

600 SF

- No abatement is necessary. (a)
- (b) Maintain the material in an intact and undamaged condition.
- Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- Include this material in the long term surveillance and re-inspection program (d)
- Remove the material if it becomes damaged or repairs and maintenance work may impact this material. (e) Removal must be designed and performed by accredited personnel only.

METAL STORAGE CONTAINER

METAL STORAGE CONTAINERS (1 EA)

STORAGE CONTAINER

120 SF

- (a) No abatement is necessary.
- Maintain the material in an intact and undamaged condition. (b)
- Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.



TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

MATERIAL TYPE

RECOMMENDATION

QTY

(APPROXIMATE)

MULTI-PURPOSE BUILDING

ATTIC / PLENUMS, AND KITCHEN

PIPE FITTING INSULATION

(TBD) LF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

ENTIRE BUILDING

FIRE DOOR CORE INSULATION

567 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

EXTERIOR WALLS AND OVERHANGS, RECEIVING AREA, AND STORAGE ROOM

FELT/PAPER LINER

13,400 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

EXTERIOR WALLS AND OVERHANGS, RECEIVING AREA, AND STORAGE ROOM

ROUGH WALL 13,400 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

HazMat Doc

TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE **Q**TY

RECOMMENDATION (APPROXIMATE)

EXTERIOR WALLS AND OVERHANGS, RECEIVING AREA, AND STORAGE ROOM

ROUGH WALL SURFACING

13,400 SF

- No abatement is necessary. (a)
- (b) Maintain the material in an intact and undamaged condition.
- Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- Include this material in the long term surveillance and re-inspection program (d)
- Remove the material if it becomes damaged or repairs and maintenance work may impact this material. (e) Removal must be designed and performed by accredited personnel only.

EXTERIOR WINDOWS

WINDOW CAULKING

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

FREEZER UNIT (ATTACHED TO KITCHEN)

CAULKING 480 SF

- No abatement is necessary. (a)
- Maintain the material in an intact and undamaged condition. (b)
- Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a (c) material that does not contain Asbestos.
- Include this material in the long term surveillance and re-inspection program
- Remove the material if it becomes damaged or repairs and maintenance work may impact this material. (e) Removal must be designed and performed by accredited personnel only.

FREEZER UNIT (ATTACHED TO KITCHEN)

VINYL WALL PANEL 480 SF

- No abatement is necessary. (a)
- Maintain the material in an intact and undamaged condition. (b)
- Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- Include this material in the long term surveillance and re-inspection program (d)
- Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY

RECOMMENDATION (APPROXIMATE)

FREEZER UNIT (ATTACHED TO KITCHEN)

VINYL WALL PANEL MASTIC

480 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

KITCHEN

PIPE FITTING INSULATION

1 EA

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

KITCHEN AND UTILITY ROOM IN RECIEVING AREA

FLOOR MASTIC 100 SF

- (a) Sample the material. If ACM include this material in the Operations and Maintenance (O & M) manual. Maintain the material in an intact and undamaged condition
- (b) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

KITCHEN, MULTI-PURPOSE ROOM, LIBRARY, OFFICES, CLASSROOMS, STORAGE ROOM, AND RESTROOMS SMOOTH WALL MISCELLANEOUS 12,000 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.



TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

MATERIAL TYPE

RECOMMENDATION

QTY

(APPROXIMATE)

KITCHEN, MULTI-PURPOSE ROOM, LIBRARY, OFFICES, CLASSROOMS, STORAGE ROOM, AND RESTROOMS SMOOTH WALL SURFACING 12,000 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

MULTI-PURPOSE ROOM, STAGE, AND LIBRARY

CEILING TILE 2,665 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

MULTI-PURPOSE ROOM, STAGE, AND LIBRARY

CEILING TILE MASTIC 2,665 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

SERVING AREA

CEILING TILE 40 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE QTY

RECOMMENDATION (APPROXIMATE)

SERVING AREA

CEILING TILE MASTIC

40 SF

- (a) No abatement is necessary.
- (b) Maintain the material in an intact and undamaged condition.
- (c) Include this material in the Operations and Maintenance (O & M) program until it has been replaced with a material that does not contain Asbestos.
- (d) Include this material in the long term surveillance and re-inspection program
- (e) Remove the material if it becomes damaged or repairs and maintenance work may impact this material. Removal must be designed and performed by accredited personnel only.

WOOD STORAGE SHED

WOOD STORAGE SHED (1 EA)

STORAGE BUILDING

220 SF

- (a) This is a replacement/new material.
- (b) The District should obtain documentation from the manufacturer/installer that no asbestos has been used in the manufacture or installation of this building material.
- (c) This documentation is to be maintained with the District's AHERA records.

End Of Report, Total Of 34 Pages



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION MATERIAL TYPE SAMPLE NO. DATE RESULT **A**SBESTOS **A**SBESTOS **ASBESTOS COMMENTS** CONTENT NAME **TYPE** ADMINISTRATION BUILDING ADMINISTRATION BUILDING ADMIN OFFICES, AND STAFF LOUNGE **CEILING TILE ASSUMED** NO SAMPLE NS 05-212AAA 9/14/2005 Positive **ADMINISTRATION BUILDING** ADMIN OFFICES, AND STAFF LOUNGE **CEILING TILE MASTIC** 9/14/2005 Positive **ASSUMED** NO SAMPLE NS 05-212AAA ADMINISTRATION BUILDING **ENTIRE BUILDING** FIRE DOOR CORE INSULATION 2/17/2022 Positive **ASSUMED** NO SAMPLE NS 22-025AAA ADMINISTRATION BUILDING **ENTIRE BUILDING** SMOOTH WALL MISCELLANEOUS **ASSUMED** NO SAMPLE NS 05-212AAA 9/14/2005 Positive **ADMINISTRATION BUILDING ENTIRE BUILDING** SMOOTH WALL SURFACING 8/24/2006 Positive **ASSUMED** NO SAMPLE NS 06-223AAA ADMINISTRATION BUILDING EXTERIOR WALLS AND OVERHANGS **ROUGH WALL ASSUMED** NO SAMPLE NS 9/14/2005 Positive 05-212AAA ADMINISTRATION BUILDING EXTERIOR WALLS AND OVERHANGS **ROUGH WALL SURFACING**



9/14/2005 Positive

ASSUMED

NO SAMPLE

NS



TOYON ELEMENTARY SCHOOL

BUILDING NAME	
LOCATION	
MATERIAL TY	PE

MATERIAL TYPE	D :	D	A	A	A
Sample No. Comments	DATE	RESULT	Asbestos Content	Asbestos Name	ASBESTOS Type
ADMINISTRATION BUILDING					
EXTERIOR WINDOWS WINDOW CAULKING					
05-212AAA	9/14/2005	Positive	ASSUMED	NO SAMPLE	NS
ADMINISTRATION BUILDING					
TEACHER WORK ROOM, KITO VINYL FLOOR TILE	CHEN, NURSE I	ROOM, AND STO	DRAGE ROOM		
<u>08-241AAA</u>	10/15/2008	Positive	ASSUMED	NO SAMPLE	NS
17-184 TA-038	9/6/2017	Negative	ND	NONE DETECTED	NE
Bldg A, Staff Kitchen, Blue 12"x1	2" Blue Vinyl I	Floor Tile.			
<u>17-184 TA-042</u>	9/6/2017	Negative	ND	NONE DETECTED	NE
Bldg A, Storage Room, White 12	2"x12" Vinyl Flo	oor Tile (+ Mast	ic).		
ADMINISTRATION BUILDING					
TEACHER WORK ROOM, KITO VINYL FLOOR TILE MAS		ROOM, AND STO	RAGE ROOM		
<u>08-241AAA</u>	10/15/2008	Positive	ASSUMED	NO SAMPLE	NS
<u>17-184 TA-039</u>	9/6/2017	Negative	ND	NONE DETECTED	NC
Bldg A, Staff Kitchen, Tan Masti	o for Vinyl Floo	r Tile.			
<u>17-184 TA-043</u>	9/6/2017	Negative	ND	NONE DETECTED	ND
Bldg A, Storage Room, Brown/T	an Mastic for \	/inyl Floor Tile			
<u>17-184 TA-043</u>	9/6/2017	Negative	ND	NONE DETECTED	ND
Bldg A, Storage Room, Gray Co	mpound for Vi	nyl Floor Tile.			



TOYON ELEMENTARY SCHOOL

BUILDING	N	AME
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SAMPLE NO. COMMENTS	Dате	RESULT	ASBESTOS CONTENT	ASBESTOS NAME	ASBESTOS Type
CLASSROOMS 01-02 BUILDING CLASSROOMS 01-02 BUILDING CLASSROOMS 1-2 CEILING TILE					
<u>05-212AAA</u>	9/14/2005	Positive	ASSUMED	NO SAMPLE	NS
CLASSROOMS 01-02 BUILDING CLASSROOMS 1-2 CEILING TILE MASTIC					
<u>05-212AAA</u>	9/14/2005	Positive	ASSUMED	NO SAMPLE	NS
CLASSROOMS 01-02 BUILDING CLASSROOMS 1-2 WALL TILE					
<u>05-212AAA</u>	9/14/2005	Positive	ASSUMED	NO SAMPLE	NS
CLASSROOMS 01-02 BUILDING CLASSROOMS 1-2 WALL TILE MASTIC					
<u>05-212AAA</u>	9/14/2005	Positive	ASSUMED	NO SAMPLE	NS
CLASSROOMS 01-02 BUILDING CLASSROOMS 1-2, STORAGE I SMOOTH WALL MISCELL		LWAY BETWEEI	N TWO CLASSROOM	/IS, AND RESTROOMS	
<u>06-223AAA</u>	8/24/2006	Positive	ASSUMED	NO SAMPLE	NS
CLASSROOMS 01-02 BUILDING CLASSROOMS 1-2, STORAGE I SMOOTH WALL SURFAC		LWAY BETWEEN	I TWO CLASSROOM	S, AND RESTROOMS	
06-223AAA	0/04/0000	Positive	ASSUMED	NO SAMPLE	NS



2/17/2022 Positive

FIRE DOOR CORE INSULATION

22-025AAA

NO SAMPLE

NS

TOYON ELEMENTARY SCHOOL

Build	ING	NAME

LOCATION MATERIAL TYPE					
SAMPLE NO. COMMENTS	DATE	RESULT	Asbestos Content	ASBESTOS NAME	ASBESTOS Type
CLASSROOMS 01-02 BUILD	ING				
EXTERIOR WALLS AND OV ROUGH WALL	VERHANGS				
<u>05-212AAA</u>	9/14/2005	Positive	ASSUMED	NO SAMPLE	NS
CLASSROOMS 01-02 BUILD	ING				
EXTERIOR WALLS AND OV	VERHANGS				
ROUGH WALL SURF	ACING				
<u>05-212AAA</u>	9/14/2005	Positive	ASSUMED	NO SAMPLE	NS
CLASSROOMS 01-02 BUILD	ING				
EXTERIOR WINDOWS					
WINDOW CAULKING	;				
<u>05-212AAA</u>	9/14/2005	Positive	ASSUMED	NO SAMPLE	NS
CLASSROOMS 01-02 BUILD	ING				
STORAGE ROOMS					
PLASTER WALL					
<u>05-212AAA</u>	9/14/2005	Positive	ASSUMED	NO SAMPLE	NS
CLASSROOMS 01-02 BUILD	ING				
STORAGE ROOMS					
PLASTER WALL SUF	RFACING				

9/14/2005 Positive



HazMat Doc

05-212AAA

ASSUMED

NO SAMPLE

NS

TOYON ELEMENTARY SCHOOL

BUILDING	NAME
Loca	TION

MATERIAL TYPE

SAMPLE NO.

DATE

RESULT

ASBESTOS

CONTENT

NAME

TYPE

CLASSROOMS 03-06 BUILDING

CLASSROOMS 03-06 BUILDING

CLASSROOMS 3-6

CEILING TILE

05-212AAA 9/14/2005 Positive ASSUMED NO SAMPLE NS

CLASSROOMS 03-06 BUILDING

CLASSROOMS 3-6

CEILING TILE MASTIC

05-212AAA 9/14/2005 Positive ASSUMED NO SAMPLE NS

CLASSROOMS 03-06 BUILDING

CLASSROOMS 3-6

PRESSED WOOD WALL PANEL

10-174AAA 8/31/2010 Positive ASSUMED NO SAMPLE NS

CLASSROOMS 03-06 BUILDING

CLASSROOMS 3-6

PRESSED WOOD WALL PANEL MASTIC

10-174AAA 8/31/2010 Positive ASSUMED NO SAMPLE NS

CLASSROOMS 03-06 BUILDING

CLASSROOMS 3-6

SMOOTH WALL MISCELLANEOUS

08-241AAA 10/15/2008 Positive ASSUMED NO SAMPLE NS

CLASSROOMS 03-06 BUILDING

CLASSROOMS 3-6

SMOOTH WALL SURFACING

08-241AAA 10/15/2008 Positive ASSUMED NO SAMPLE NS

CLASSROOMS 03-06 BUILDING

CLASSROOMS 3-6

VINYL WALL COVER MASTIC

10-174AAA 8/31/2010 Positive ASSUMED NO SAMPLE NS



TOYON ELEMENTARY SCHOOL

Building Name Location Material Type					
SAMPLE NO. COMMENTS	DATE	RESULT	Asbestos Content	ASBESTOS NAME	ASBESTOS Type
CLASSROOMS 03-06 BUILDING CLASSROOMS 3-6 WALL TILE	3				
<u>05-212AAA</u>	9/14/2005	Positive	ASSUMED	NO SAMPLE	NS
CLASSROOMS 03-06 BUILDING CLASSROOMS 3-6 WALL TILE MASTIC	3				
<u>05-212AAA</u>	9/14/2005	Positive	ASSUMED	NO SAMPLE	NS
CLASSROOMS 03-06 BUILDING ENTIRE BUILDING FIRE DOOR CORE INSU	JLATION				
22-025AAA	2/17/2022	Positive	ASSUMED	NO SAMPLE	NS
CLASSROOMS 03-06 BUILDING EXTERIOR WALLS AND OVER ROUGH WALL					
<u>05-212AAA</u>	9/14/2005	Positive	ASSUMED	NO SAMPLE	NS
CLASSROOMS 03-06 BUILDING EXTERIOR WALLS AND OVER ROUGH WALL SURFAC	RHANGS				
<u>05-212AAA</u>	9/14/2005	Positive	ASSUMED	NO SAMPLE	NS
CLASSROOMS 03-06 BUILDING EXTERIOR WINDOWS WINDOW CAULKING	G				
05-212AAA	9/14/2005	Positive	ASSUMED	NO SAMPLE	NS
CLASSROOMS 03-06 BUILDING STORAGE AREA			· · · <u></u>		



9/14/2005 Positive

PLASTER WALL

05-212AAA

NO SAMPLE

ASSUMED

NS

TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE

SAMPLE NO. DATE RESULT ASBESTOS ASBESTOS CONTENT NAME TYPE

CLASSROOMS 03-06 BUILDING

STORAGE AREA

PLASTER WALL SURFACING

05-212AAA 9/14/2005 Positive ASSUMED NO SAMPLE NS



TOYON ELEMENTARY SCHOOL

Buil	DING	N	AME
	Loc	۱Т	ION

MATERIAL TYPE

SAMPLE NO.	DATE	RESULT	A SBESTOS	A SBESTOS	A SBESTOS
COMMENTS			CONTENT	NAME	Түре

CLASSROOMS 07-08 BUILDING

CLASSROOMS 07-08 BUILDING

CLASSROOMS 7-8

CEILING TILE

05-212AAA 9/14/2005 Positive ASSUMED NO SAMPLE NS

CLASSROOMS 07-08 BUILDING

CLASSROOMS 7-8

CEILING TILE MASTIC

05-212AAA 9/14/2005 Positive ASSUMED NO SAMPLE NS

CLASSROOMS 07-08 BUILDING

CLASSROOMS 7-8

SMOOTH WALL MISCELLANEOUS

08-241AAA 10/15/2008 Positive ASSUMED NO SAMPLE NS

CLASSROOMS 07-08 BUILDING

CLASSROOMS 7-8

SMOOTH WALL SURFACING

08-241AAA 10/15/2008 Positive ASSUMED NO SAMPLE NS

CLASSROOMS 07-08 BUILDING

ENTIRE BUILDING

FIRE DOOR CORE INSULATION

22-025AAA 2/17/2022 Positive ASSUMED NO SAMPLE NS

CLASSROOMS 07-08 BUILDING

EXTERIOR WALLS AND OVERHANGS

ROUGH WALL

05-212AAA 9/14/2005 Positive ASSUMED NO SAMPLE NS

CLASSROOMS 07-08 BUILDING

EXTERIOR WALLS AND OVERHANGS

ROUGH WALL SURFACING

05-212AAA9/14/2005PositiveASSUMEDNO SAMPLENS



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE

SAMPLE NO. DATE RESULT ASBESTOS ASBESTOS CONTENT NAME TYPE

CLASSROOMS 07-08 BUILDING

EXTERIOR WINDOWS

WINDOW CAULKING

05-212AAA 9/14/2005 Positive ASSUMED NO SAMPLE NS



TOYON ELEMENTARY SCHOOL

BUILDING NAME	
LOCATION	
MATERIAL 7	ΥPI

SAMPLE NO. COMMENTS	DATE	RESULT	Asbestos Content	Asbestos Name	ASBESTOS Type
CLASSROOMS 09-12 BUILDING					
CLASSROOMS 09-12 BUILDING CLASSROOMS 09-12 BUILDING					
CLASSROOMS 9-12					
CEILING TILE					
05-212AAA	9/14/2005	Positive	ASSUMED	NO SAMPLE	NS
CLASSROOMS 09-12 BUILDING CLASSROOMS 9-12					
CEILING TILE MASTIC					
	0/44/0005	D - 200 -	4.00LINAED	NO CAMPIE	NO
<u>05-212AAA</u>	9/14/2005	Positive	ASSUMED	NO SAMPLE	NS
CLASSROOMS 09-12 BUILDING					
CLASSROOMS 9-12					
PRESSED WOOD WALL	PANEL				
10-174AAA	8/31/2010	Positive	ASSUMED	NO SAMPLE	NS
CLASSROOMS 09-12 BUILDING					
CLASSROOMS 9-12					
PRESSED WOOD WALL	PANEL MAST	IC			
<u>10-174AAA</u>	8/31/2010	Positive	ASSUMED	NO SAMPLE	NS
CLASSROOMS 09-12 BUILDING					
CLASSROOMS 9-12					
VINYL WALL COVER MA	STIC				
<u>10-174AAA</u>	8/31/2010	Positive	ASSUMED	NO SAMPLE	NS
CLASSROOMS 09-12 BUILDING					
CLASSROOMS 9-12 BOILDING					
WALL TILE					
<u>05-212AAA</u>	9/14/2005	Positive	ASSUMED	NO SAMPLE	NS
CLASSROOMS 09-12 BUILDING CLASSROOMS 9-12					
WALL TILE MASTIC					
WALL TILE WAS TO					



05-212AAA



NO SAMPLE

ASSUMED

9/14/2005 Positive

HazMat Doc

NS

TOYON ELEMENTARY SCHOOL

BUILDING NAME	
LOCATION	

05-212AAA

SAMPLE NO. COMMENTS	DATE	RESULT	ASBESTOS CONTENT	ASBESTOS NAME	ASBESTOS TYPE
CLASSROOMS 09-12 BUIL	DING				
CLASSROOMS 9-12, AN SMOOTH WALL M					
<u>08-241AAA</u>	10/15/2008	Positive	ASSUMED	NO SAMPLE	NS
CLASSROOMS 09-12 BUIL	DING				
CLASSROOMS 9-12, AN SMOOTH WALL SI					
<u>08-241AAA</u>	10/15/2008	Positive	ASSUMED	NO SAMPLE	NS
CLASSROOMS 09-12 BUIL ENTIRE BUILDING FIRE DOOR CORE					
22-025AAA	2/17/2022	Positive	ASSUMED	NO SAMPLE	NS
CLASSROOMS 09-12 BUIL EXTERIOR WALLS AND ROUGH WALL					
<u>05-212AAA</u>	9/14/2005	Positive	ASSUMED	NO SAMPLE	NS
CLASSROOMS 09-12 BUIL EXTERIOR WALLS AND ROUGH WALL SU	OVERHANGS				
<u>05-212AAA</u>	9/14/2005	Positive	ASSUMED	NO SAMPLE	NS
CLASSROOMS 09-12 BUIL EXTERIOR WINDOWS WINDOW CAULKII					
<u>05-212AAA</u>	9/14/2005	Positive	ASSUMED	NO SAMPLE	NS
CLASSROOMS 09-12 BUIL	.DING				
UTILITY ROOM (CUSTO) PLASTER WALL	DIAN ROOM) AND STO	DRAGE			
	01: ::	-	4 0 0 1 1 1		



9/14/2005 Positive

NO SAMPLE

ASSUMED

NS

TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE

SAMPLE NO. DATE RESULT ASBESTOS ASBESTOS CONTENT NAME TYPE

CLASSROOMS 09-12 BUILDING

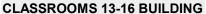
UTILITY ROOM (CUSTODIAN ROOM) AND STORAGE PLASTER WALL SURFACING

05-212AAA 9/14/2005 Positive ASSUMED NO SAMPLE NS



TOYON ELEMENTARY SCHOOL

TOTON ELLINENTANT SOMOOL						
DATE	RESULT	ASBESTOS CONTENT	ASBESTOS NAME	ASBESTOS Type		
ì						
}						
9/14/2005	Positive	ASSUMED	NO SAMPLE	NS		
3						
9/14/2005	Positive	ASSUMED	NO SAMPLE	NS		
;						
9/14/2005	Positive	ASSUMED	NO SAMPLE	NS		
}						
9/14/2005	Positive	ASSUMED	NO SAMPLE	NS		
ì						
PANEL						
8/31/2010	Positive	ASSUMED	NO SAMPLE	NS		
;						
PANEL MAST	IC					
	DATE 9/14/2005 9/14/2005 9/14/2005 9/14/2005 PANEL 8/31/2010	DATE RESULT 9/14/2005 Positive 9/14/2005 Positive 9/14/2005 Positive 9/14/2005 Positive 8/31/2010 Positive	DATE RESULT ASBESTOS CONTENT 9/14/2005 Positive ASSUMED 9/14/2005 Positive ASSUMED 9/14/2005 Positive ASSUMED PANEL 8/31/2010 Positive ASSUMED	DATE RESULT ASBESTOS CONTENT NAME 9/14/2005 Positive ASSUMED NO SAMPLE 8/31/2010 Positive ASSUMED NO SAMPLE		



CLASSROOMS 13-16

VINYL WALL COVER MASTIC

10-174AAA 8/31/2010 Positive ASSUMED NO SAMPLE NS



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

Sample No. Comments	DATE	RESULT	ASBESTOS CONTENT	ASBESTOS NAME	ASBESTOS Type
17-184 TA-086	9/7/2017	Negative	ND	NONE DETECTED	ND
17-184 TA-086 Bldg E, Bo	ys Restroom E18, V	Vest Side Wall,	Vinyl Wall Cover C	overed Clear Adhesive.	
CLASSROOMS 13-16 BUI CLASSROOMS 13-16, A SMOOTH WALL N	ND RESTROOMS				
08-241AAA	10/15/2008	3 Positive	ASSUMED	NO SAMPLE	NS
17-184 TA-084 17-184 TA-084 Bldg E, Bo	9/7/2017 ys Restroom E18, N	Negative Iorht Wall, Joint	ND Tape for Gypsum	NONE DETECTED Board.	ND
17-184 TA-084 17-184 TA-084 Bldg E, Bo	9/7/2017 ys Restroom E18, N	Negative Iorht Wall, Mud	ND for Gypsum Board	NONE DETECTED	NE
17-184 TA-085 17-184 TA-085 Bldg E, Bo	9/7/2017 bys Restroom E18, N	Negative lorth Wall, Gyps	ND sum Board.	NONE DETECTED	NE
CLASSROOMS 13-16 BUI CLASSROOMS 13-16, A SMOOTH WALL S	ND RESTROOMS				
08-241AAA	10/15/2008	3 Positive	ASSUMED	NO SAMPLE	NS
17-184 TA-083 17-184 TA-083, Bldg E Re	9/7/2017 estrooms E18, North	Negative Wall, White Sk	ND im Coat.	NONE DETECTED	NE
17-184 TA-083 17-184 TA-083, Bldg E Re	9/7/2017 estrooms E18, North	Negative Wall, White Pa	ND int	NONE DETECTED	NE
CLASSROOMS 13-16 BUI ENTIRE BUILDING FIRE DOOR COR					
22-025AAA	2/17/2022	Positive	ASSUMED	NONE DETECTED	NE
CLASSROOMS 13-16 BUI EXTERIOR WALLS AND ROUGH WALL					



TOYON ELEMENTARY SCHOOL

BUILDING	NAME
_	

SAMPLE NO. COMMENTS	DATE	RESULT	ASBESTOS CONTENT	Asbestos Name	ASBESTOS Type
CLASSROOMS 13-16 BUILDIN EXTERIOR WALLS AND OVE ROUGH WALL SURFA	RHANGS				
<u>05-212AAA</u>	9/14/2005	Positive	ASSUMED	NO SAMPLE	NS
CLASSROOMS 13-16 BUILDIN EXTERIOR WINDOWS WINDOW CAULKING	IG				
<u>05-212AAA</u>	9/14/2005	Positive	ASSUMED	NO SAMPLE	NS
17-184 TA-082 17-184 TA-082 Bldg E, Classro	9/7/2017 om 16-E16, No	Negative orth Side, Exterio	ND or Window Putty Gr	NONE DETECTED ay.	NI
CLASSROOMS 13-16 BUILDIN UTILITY ROOM VINYL FLOOR TILE	IG				
<u>06-223AAA</u>	8/24/2006	Positive	ASSUMED	NO SAMPLE	NS
17-184 TA-074 Sample Collected. 17-184 TA-0	9/7/2017 074 Bldg E, Cla	Negative ssroom, 13-E13	ND South Side, 12" O	NONE DETECTED ff White Vinyl Floor Tile.	NI
17-184 TA-079 17-184 TA-079 Bldg E, Classro	9/7/2017 om, 15-E15 Sc	Negative outh Side, 12" Of	ND ff White Vinyl Floor	NONE DETECTED	NI
CLASSROOMS 13-16 BUILDIN UTILITY ROOM VINYL FLOOR TILE MA					
<u>06-223AAA</u>	8/24/2006	Positive	ASSUMED	NO SAMPLE	NS
17-184 TA-075 17-184 TA-075 Bldg E, Classro	9/7/2017 om 13-E13, Sc	Negative outh Side 12" Of	ND f-White Vinyl Floor	NONE DETECTED Tile, Yellow Mastic.	NI
<u>17-184 TA-075</u> 17-184 TA-075 Bldg E, Classro	9/7/2017 om 13-E13, Sc	Negative outh Side 12" Off	ND f-White Vinyl Floor	NONE DETECTED Tile, Black Mastic.	N
_			-		



9/7/2017

Negative

17-184 TA-075 Bldg E, Classroom 13-E13, South Side 12" Off-White Vinyl Floor Tile, Gray Compound.

ND

17-184 TA-075

ND

NONE DETECTED

TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE

SAMPLE NO. COMMENTS	DATE	RESULT	ASBESTOS CONTENT	Asbestos Name	ASBESTOS Type
17-184 TA-080	9/7/2017	Negative	ND	NONE DETECTED	ND
17-184 TA-080 Bldg E, Cla	ssroom 15-E15, Sc	outh Side 12" (Off-White Vinyl Floor	Tile, Yellow Mastic.	
17-184 TA-080	9/7/2017	Negative	ND	NONE DETECTED	ND
17-184 TA-080 Bldg E, Cla	ssroom 15-E15, Sc	outh Side 12" (Off-White Vinyl Floor	Tile, Black Mastic.	
CLASSROOMS 13-16 BUIL	LDING				
UTILITY ROOM, AND ST	ORAGE ROOM				
PLASTER WALL					
<u>05-212AAA</u>	9/14/2005	Positive	ASSUMED	NO SAMPLE	NS
CLASSROOMS 13-16 BUIL	LDING				
UTILITY ROOM, AND ST	ORAGE ROOM				
PLASTER WALL S	URFACING				
<u>05-212AAA</u>	9/14/2005	Positive	ASSUMED	NO SAMPLE	NS



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE

SAMPLE NO.	DATE	RESULT	A SBESTOS	A SBESTOS	ASBESTOS
COMMENTS			CONTENT	NAME	Түре

CLASSROOMS 17-20 BUILDING

CLASSROOMS 17-20 BUILDING

CLASSROOMS 17-20

PRESSED WOOD WALL PANEL

10-174AAA 8/31/2010 Positive ASSUMED NO SAMPLE NS

CLASSROOMS 17-20 BUILDING

CLASSROOMS 17-20

PRESSED WOOD WALL PANEL MASTIC

10-174AAA 8/31/2010 Positive ASSUMED NO SAMPLE NS

CLASSROOMS 17-20 BUILDING

CLASSROOMS 17-20

SMOOTH WALL MISCELLANEOUS

08-241AAA 10/15/2008 Positive ASSUMED NO SAMPLE NS

<u>17-184 AT-097</u> 9/7/2017 Negative ND NONE DETECTED

17-184 TA-097, Bldg F, Classroom 20-F20, East Wall, Gypsum Board.

17-184 TA-096 9/7/2017 Negative ND NONE DETECTED ND

17-184 TA-096, Bldg F, Classroom 20-F20, Northeast Corner Wall, Joint Tape for Gypsum Board.

17-184 TA-096 9/7/2017 Negative ND NONE DETECTED ND

17-184 TA-096, Bldg F, Classroom 20-F20, Northeast Corner Wall, Mud for Gypsum Board.

CLASSROOMS 17-20 BUILDING

CLASSROOMS 17-20

SMOOTH WALL SURFACING

08-241AAA 10/15/2008 Positive ASSUMED NO SAMPLE NS

17-184 TA-095 9/7/2017 Negative ND NONE DETECTED

17-184 TA-095 Bldg F, Classroom 20-F20, East Wall, Paint for Gypsum Wallboard.

CLASSROOMS 17-20 BUILDING

CLASSROOMS 17-20

VINYL WALL COVER MASTIC

8/31/2010 Positive ASSUMED NO SAMPLE NS



ND

ND

TOYON ELEMENTARY SCHOOL

	NAME	

LOCATION

MATERIAL TYPE

SAMPLE NO. COMMENTS	D ATE	Result	ASBESTOS CONTENT	ASBESTOS NAME	ASBESTOS Type
17-184 TA-099	9/7/2017	Negative	ND	NONE DETECTED	ND
17-184 TA-099, Bldg F, Classroo	m 20-F20, No	ortheast Corner V	Vall, Vinly Wall Cove	red Adhesive.	
17-184 TA-100 17-184 TA-100, Bldg F, Classroo	9/7/2017 m 20-F20, No	Negative ortheast Corner, \	ND /inyl Wall Covered P	NONE DETECTED anel, Fireboard.	ND
17-184 TA-100	9/7/2017	Negative	ND	NONE DETECTED	ND
17-184 TA-100, Bldg F, Classroo	m 20-F20, No	ortheast Corner, \	/inyl Wall Covered P	anel, Brown Mastic.	
CLASSROOMS 17-20 BUILDING CLASSROOMS 17-20, AND SPE CEILING TILE					
<u>05-212AAA</u>	9/14/2005	Positive	ASSUMED	NO SAMPLE	NS
17-184 TA-094 17-184 TA-094, Bldg F, Classroo	9/7/2017 m 20-F20, 1'2	Negative k1', Ceiling Tile.	ND	NONE DETECTED	ND
CLASSROOMS 17-20 BUILDING CLASSROOMS 17-20, AND SPE CEILING TILE MASTIC					
<u>05-212AAA</u>	9/14/2005	Positive	ASSUMED	NO SAMPLE	NS
CLASSROOMS 17-20 BUILDING ENTIRE BUILDING FIRE DOOR CORE INSUL					
22-025AAA	2/17/2022	Positive	ASSUMED	NO SAMPLE	NS
CLASSROOMS 17-20 BUILDING EXTERIOR WALLS AND OVERI					
<u>05-212AAA</u>	9/14/2005	Positive	ASSUMED	NO SAMPLE	NS
17-184 TA-108 17-184 TA-108 Bldg F, Classroor	9/7/2017 n 20-F20, So	Negative uth Side, Exterior	ND Wall Gray Stucco.	NONE DETECTED	ND



TOYON ELEMENTARY SCHOOL

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SAMPLE NO. COMMENTS	DATE	RESULT	ASBESTOS CONTENT	Asbestos Name	ASBESTOS Type
CLASSROOMS 17-20 BUILDING	G				
EXTERIOR WALLS AND OVER ROUGH WALL SURFAC					
05-212AAA	9/14/2005	Positive	ASSUMED	NO SAMPLE	N
17-184 TA-107	9/7/2017	Negative	ND	NONE DETECTED	NI
Bldg F, Classroom 20-F20, Sout	th Side, Exteri	or Wall Skim Co	at for Stucco.		
17-184 TA-107	9/7/2017	Negative	ND	NONE DETECTED	NI
17-184 TA-107 Bldg F, Classroc	om 20-F20, So	uth Side, Exteri	or Wall Paint for Stu	ICCO.	
LASSROOMS 17-20 BUILDING	G				
EXTERIOR WINDOWS					
WINDOW CAULKING					
<u>05-212AAA</u>	9/14/2005	Positive	ASSUMED	NO SAMPLE	N
17-184 TA-101	9/7/2017	Positive	2	CHRYSOTILE	CI
17-184 TA-101 Bldg F, Classroo	om 20-F20, No	orth Side, Interio	r Window Putty.		
17-184 TA-109	9/7/2017	Negative	ND	NONE DETECTED	NI
17-184 TA-109 Bldg F, Classroo	om 20-F20, No	•	exterior Window Pu	tty.	
17-184 TA-109	9/7/2017	Negative	ND	NONE DETECTED	NI
17-184 TA-109 Bldg F, Classroo	om 20-F20, No	orth Side, White	Exterior Window Po	utty.	
CLASSROOMS 17-20 BUILDING	G				
PE CLOSET, SPEECH ROOM,		E ROOM (OLD U	TILITY ROOM)		
05-212AAA	9/14/2005	Positive	ASSUMED	NO SAMPLE	NS

PE CLOSET, SPEECH ROOM, AND STORAGE ROOM (OLD UTILITY ROOM)

PLASTER WALL SURFACING

9/14/2005 Positive **ASSUMED** NO SAMPLE NS 05-212AAA



TOYON ELEMENTARY SCHOOL

	NG		

LOCATION

MATERIAL TYPE

SAMPLE NO. COMMENTS	DATE	RESULT	Asbestos Content	Asbestos Name	Asbestos Type
CLASSROOMS 21-22 PORTABLE BUI	LDING				

CLASSROOMS 21-22 PORTABLE BUILDING

CLASSROOMS 21-22

BASEBOARD MASTIC

<u>05-212AAA</u>	9/14/2005	Positive	ASSUMED	NO SAMPLE	NS
<u>17-184 TA-006</u>	9/5/2017	Negative	ND	NONE DETECTED	ND
Bldg K Classroom 22 Fast Side	White Mastic	for Brown Baseb	oard		

CLASSROOMS 21-22 PORTABLE BUILDING

CLASSROOMS 21-22

05-212AAA

CARPET MASTIC

17-184 TA-008	9/5/2017 Negative	ND	NONE DETECTED	ND			
Bldg K, Classroom 22, East Side, Yellow Mastic for Floor Carpet.							
17-184 TA-008	9/5/2017 Negative	ND	NONE DETECTED	ND			
Bldg K, Classroom 22, East Side, White Compound for Floor Carpet.							

ASSUMED

NO SAMPLE

9/14/2005 Positive

CLASSROOMS 21-22 PORTABLE BUILDING

CLASSROOMS 21-22

PRESSED WOOD WALL PANEL

09-098AAA 5/11/2009	9 Positive	ASSUMED	NO SAMPLE	NS
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CLASSROOMS 21-22 PORTABLE BUILDING

CLASSROOMS 21-22

PRESSED WOOD WALL PANEL MASTIC

<u>09-098AAA</u>	5/11/2009	Positive	ASSUMED	NO SAMPLE	NS		
17-184 TA-004	9/5/2017	Negative	ND	NONE DETECTED	ND		
Bldg K, Classroom 22, South Side, Vinyl Wall Covered Wall Panel Mastic.							

CLASSROOMS 21-22

SUSPENDED CEILING TILE

CLASSROOMS 21-22 PORTABLE BUILDING

9/14/2005 Positive ASSUMED NO SAMPLE NS



NS

TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE

Sample No. Comments	DATE	RESULT	ASBESTOS CONTENT	ASBESTOS NAME	ASBESTOS Type
<u>17-184 TA-001</u>	9/5/2017	Negative	ND	NONE DETECTED	NC
17-184 TA-001 Bldg K, Classroon	n 22, Tan 2'x	4' Suspended C	eiling Tile.		
CLASSROOMS 21-22 PORTABL CLASSROOMS 21-22 VINYL WALL COVER	E BUILDING				
<u>05-212AAA</u>	9/14/2005	Positive	ASSUMED	NO SAMPLE	NS
17-184 TA-002 Bldg K, Classroom 22, South Side	9/5/2017 e, White Viny	Negative	ND	NONE DETECTED	NE
CLASSROOMS 21-22 PORTABL CLASSROOMS 21-22 VINYL WALL COVER	E BUILDING	i			
<u>09-098AAA</u>	5/11/2009	Positive	ASSUMED	NO SAMPLE	NS
CLASSROOMS 21-22 PORTABL CLASSROOMS 21-22 VINYL WALL COVER MA		i			
<u>05-212AAA</u>	9/14/2005	Positive	ASSUMED	NO SAMPLE	NS
17-184 TA-003 Bldg K, Classroom 22, South Side	9/5/2017 e, Tan Mastid	Negative c for Vinyl Wall C	ND Cover.	NONE DETECTED	NE
17-184 TA-003 Bldg K, Classroom 22, South Side	9/5/2017 e, Brown Fibe	Negative er Board for Viny	ND /I Wall Cover.	NONE DETECTED	NE
CLASSROOMS 21-22 PORTABL CLASSROOMS 21-22 VINYL WALL COVER MAS		i			
<u>09-098AAA</u>	5/11/2009	Positive	ASSUMED	NO SAMPLE	NS
CLASSROOMS 21-22 PORTABL ENTIRE BUILDING FIRE DOOR CORE INSUL					
22-025AAA	2/17/2022	Positive	ASSUMED	NO SAMPLE	NS



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE

SAMPLE NO.	DATE	RESULT	ASBESTOS	ASBESTOS	ASBESTOS
COMMENTS			CONTENT	NAME	Түре

CLASSROOMS 21-22 PORTABLE BUILDING

EXTERIOR WALLS

WOOD WALL PANEL

07-043AAA11/6/2007PositiveASSUMEDNO SAMPLENSApparent New Material as of this date.17-184 TA-0099/5/2017NegativeNDNONE DETECTEDND

Bldg K, Classroom 22, East Side, Exterior Wood Wall Rough Texture.

17-184 TA-009 9/5/2017 Negative ND NONE DETECTED ND

Bldg K, Classroom 22, East Side, Exterior Wood Wall Paint.

CLASSROOMS 21-22 PORTABLE BUILDING

INTERIOR WINDOWS
WINDOW SEALANT

17-184 TA-005 9/5/2017 Negative ND

Bldg K, Classroom 22, East Side, Interior Window, Black Sealant.



ND

NONE DETECTED

TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE

SAMPLE NO. DATE RESULT ASBESTOS ASBESTOS CONTENT NAME TYPE

CLASSROOMS 24 PORTABLE BUILDING

CLASSROOMS 24 PORTABLE BUILDING

PORTABLE CLASSROOM 24
PORTABLE BUILDING

06-223.NS 8/24/2006 Negative NEW MATERIAL NO SAMPLE NS

New 2006 Construction Relocatable Building per Manufacturer's Tag information.



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE

SAMPLE NO. DATE RESULT ASBESTOS ASBESTOS CONTENT NAME TYPE

CLASSROOMS 25-26 PORTABLES BUILDING

CLASSROOMS 25-26 PORTABLES BUILDING

CLASSROOMS 25-26 PORTABLE BUILDING MISCELLANEOUS

05-212.NS 9/14/2005 Negative NEW MATERIAL NONE DETECTED ND

New 1997 Construction Relocatable Building per Manufacturer's Tag information.



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE

SAMPLE NO. DATE RESULT ASBESTOS ASBESTOS COMMENTS CONTENT NAME TYPE

CLASSROOMS 27-29 PORTABLES BUILDING (PRESCHOOL)

CLASSROOMS 27-29 PORTABLES BUILDING (PRESCHOOL)

CLASSROOMS 27-29 PORTABLES BUILDING (PRESCHOOL)

PORTABLE BUILDING

05-212.NS 9/14/2005 Negative NEW MATERIAL NO SAMPLE NS

New 1996 Construction Relocatable Building per Manufacturer's Tag information.



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE

SAMPLE NO. DATE RESULT ASBESTOS ASBESTOS CONTENT NAME TYPE

COVERED WALKWAY

COVERED WALKWAY

COVERED WALKWAY

ROUGH CEILING

05-212AAA 9/14/2005 Positive ASSUMED NO SAMPLE NS

COVERED WALKWAY

COVERED WALKWAY

ROUGH CEILING SURFACING

05-212AAA 9/14/2005 Positive ASSUMED NO SAMPLE NS



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE

SAMPLE NO. DATE RESULT ASBESTOS ASBESTOS CONTENT NAME TYPE

FREEZER UNIT

FREEZER UNIT

EXTERIOR WALL

PAPER TYPE INSULATION

09-212AAA 9/11/2009 Positive ASSUMED NO SAMPLE NS

FREEZER UNIT

EXTERIOR WALL

ROUGH WALL

09-212AAA 9/11/2009 Positive ASSUMED NO SAMPLE NS

FREEZER UNIT

EXTERIOR WALL

ROUGH WALL SURFACING

09-212AAA 9/11/2009 Positive ASSUMED NO SAMPLE NS

TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE

SAMPLE NO. DATE RESULT ASBESTOS ASBESTOS CONTENT NAME TYPE

MECHANICAL FACILITIES BUILDING

MECHANICAL FACILITIES BUILDING

OPEN AIR MECHANICAL ROOM STORAGE BUILDING

05-212AAA 9/14/2005 Positive ASSUMED NO SAMPLE NS



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE

SAMPLE NO. DATE RESULT ASBESTOS ASBESTOS CONTENT NAME TYPE

METAL STORAGE CONTAINER

METAL STORAGE CONTAINER

METAL STORAGE CONTAINERS (1 EA)

STORAGE CONTAINER

16-074.NS 3/22/2016 Positive ASSUMED NO SAMPLE NS



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE

SAMPLE NO.	DATE	RESULT	A SBESTOS	ASBESTOS	ASBESTOS
COMMENTS			CONTENT	NAME	Түре

MULTI-PURPOSE BUILDING

MULTI-PURPOSE BUILDING

ATTIC / PLENUMS, AND KITCHEN
PIPE FITTING INSULATION

05-212AAA 9/14/2005 Positive ASSUMED NO SAMPLE NS

MULTI-PURPOSE BUILDING

ENTIRE BUILDING

FIRE DOOR CORE INSULATION

22-025AAA 2/17/2022 Positive ASSUMED NO SAMPLE NS

MULTI-PURPOSE BUILDING

EXTERIOR WALLS AND OVERHANGS, RECEIVING AREA, AND STORAGE ROOM FELT/PAPER LINER

<u>17-184 TA-023</u> 9/7/2017 Negative ND NONE DETECTED ND

Black Felt Paper Liner for Stucco Walls and Overhangs. This Material is in GOOD condition as of this date.

MULTI-PURPOSE BUILDING

EXTERIOR WALLS AND OVERHANGS, RECEIVING AREA, AND STORAGE ROOM ROUGH WALL

 05-212AAA
 9/14/2005
 Positive
 ASSUMED
 NO SAMPLE
 NS

 17-184 TA-022
 9/7/2017
 Positive
 1
 CHRYSOTILE
 CH

Bldg G, Storage Room, South Side, Exterior Wall Gray Stucco.

17-184 TA-025 9/7/2017 Negative ND NONE DETECTED ND

17-184 TA-025 Bldg G, Storage Room, South Side, Exterior Wall Gray Stucco.

MULTI-PURPOSE BUILDING

EXTERIOR WALLS AND OVERHANGS, RECEIVING AREA, AND STORAGE ROOM ROUGH WALL SURFACING

 05-212AAA
 9/14/2005
 Positive
 ASSUMED
 NO SAMPLE
 NS

 17-184 TA-021
 9/7/2017
 Negative
 ND
 NONE DETECTED
 ND

Bldg G, Storage Room, South Side, Exterior Skim Coat for Stucco.

9/7/2017 Negative ND NONE DETECTED ND

Bldg G, Storage Room, South Side, Exterior Tan/White Paint for Stucco.



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE

SAMPLE NO. COMMENTS	DATE	RESULT	ASBESTOS CONTENT	Asbestos Name	ASBESTOS Type
17-184 TA-024 17-184 TA-024 Bldg G, Storage F	9/7/2017 Room, South	Negative Side, Interior Tan	ND /White Skim Coat fo	NONE DETECTED Stucco.	ND
17-184 TA-024 17-184 TA-024 Bldg G, Storage F	9/7/2017 Room, South	Negative Side, Interior Whi	ND te Paint for Stucco.	NONE DETECTED	ND
MULTI-PURPOSE BUILDING EXTERIOR WINDOWS WINDOW CAULKING					
17-184 TA-111 Bldg H, Library H01, North Side, E	9/7/2017 Exterior Wind	Negative low Black Sealant	ND	NONE DETECTED	ND
17-184 TA-112 Bldg A, Lounge A01, North Side,	9/7/2017 Exterior Wind	Negative dow Gray Sealant.	ND	NONE DETECTED	ND
17-184 TA-113 Bldg B, Classroom 2-B02, North S	9/7/2017 Side, Exterior	Negative Window Gray Se	ND alant.	NONE DETECTED	ND
17-184 TA-113 Bldg B, Classroom 2-B02, North S	9/7/2017 Side, Exterior	Negative Window Gray Se	ND alant.	NONE DETECTED	ND
17-184 TA-114 Bldg C, Classroom 3-C03, North	9/7/2017 Side, Exterio	Negative r Window White S	ND sealant.	NONE DETECTED	ND
17-184 TA-114 Bldg C, Classroom 3-C03, North	9/7/2017 Side, Exterio	Negative r Window Gray Se	ND ealant.	NONE DETECTED	ND
17-184 TA-115 Bldg J, Classroom 7-J07, North S	9/7/2017 ide, Exterior	Negative Window Gray Sea	ND alant.	NONE DETECTED	ND
MULTI-PURPOSE BUILDING FREEZER UNIT (ATTACHED TO) KITCHEN)				
<u>09-212AAA</u>	9/11/2009	Positive	ASSUMED	NO SAMPLE	NS
17-184 TA-110 Bldg G, Multipurpose Room G01,	9/7/2017 East Side, Ir	Negative nterior Window Bla	ND ack Sealant.	NONE DETECTED	ND
17-184 TA-111 Bldg H, Library H01, North Side, E	9/7/2017 Exterior Wind	Positive low Black Sealant	2	CHRYSOTILE	СН



TOYON ELEMENTARY SCHOOL

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LOCATION

05-212AAA

SAMPLE NO. COMMENTS	DATE	RESULT	ASBESTOS CONTENT	ASBESTOS NAME	ASBESTOS Type
MULTI-PURPOSE BUILDING	G				
FREEZER UNIT (ATTACHI VINYL WALL PANEL	•				
<u>09-212AAA</u>	9/11/2009	Positive	ASSUMED	NO SAMPLE	NS
MULTI-PURPOSE BUILDING	3				
FREEZER UNIT (ATTACHI VINYL WALL PANEL	•				
<u>09-212AAA</u>	9/11/2009	Positive	ASSUMED	NO SAMPLE	NS
MULTI-PURPOSE BUILDING	3				
KITCHEN PIPE FITTING INSU	LATION				
<u>13-182AAA</u>	9/13/2013	Positive	ASSUMED	NO SAMPLE	NS
MULTI-PURPOSE BUILDING KITCHEN AND UTILITY RO FLOOR MASTIC		S AREA			
<u>05-212AAA</u>	9/14/2005	Positive	ASSUMED	NO SAMPLE	NS
MULTI-PURPOSE BUILDING	3				
KITCHEN, MULTI-PURPOS SMOOTH WALL MIS		Y, OFFICES, CLA	SSROOMS, STORAG	GE ROOM, AND RESTROC	DMS
<u>05-212AAA</u>	9/14/2005	Positive	ASSUMED	NO SAMPLE	NS
MULTI-PURPOSE BUILDING	3				
KITCHEN, MULTI-PURPOS		Y, OFFICES, CLA	SSROOMS, STORAG	GE ROOM, AND RESTROC	DMS
SMOOTH WALL SU					



9/14/2005 Positive

NO SAMPLE

ASSUMED

NS

TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

SAMPLE NO. COMMENTS	DATE	RESULT	Asbestos Content	Asbestos Name	ASBESTOS Type
MULTI-PURPOSE BUILDING					
MULTI-PURPOSE ROOM, S	STAGE, AND LIBRA	ARY			
CEILING TILE MASTI	С				
<u>05-212AAA</u>	9/14/2005	Positive	ASSUMED	NO SAMPLE	NS
MULTI-PURPOSE BUILDING					
SERVING AREA					
CEILING TILE					
14-051AAA	3/4/2014	Positive	ASSUMED	NO SAMPLE	NS



SERVING AREA

CEILING TILE MASTIC

3/4/2014 ASSUMED NO SAMPLE NS Positive 14-051AAA



TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

MATERIAL TYPE

SAMPLE NO.	DATE	RESULT	A SBESTOS	ASBESTOS	A SBESTOS
COMMENTS			CONTENT	NAME	TYPE

WOOD STORAGE SHED

WOOD STORAGE SHED

WOOD STORAGE SHED (1 EA) STORAGE BUILDING

09-098AAA 5/11/2009 Negative NEW MATERIAL NO SAMPLE NS

Wood Storage Structre.

End Of Report, Total Of 34 Pages



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION
MATERIAL TYPE

MATERIAL TYPE
RISK ASSESMENT CATEGORY

COMMENTS

QTY (APPROXIMATE) PHYSICAL DAMAGE (P:)
WATER DAMAGE (W:)

ADMINISTRATION BUILDING

ADMINISTRATION BUILDING

ADMIN OFFICES, AND STAFF LOUNGE

CEILING TILE 2,500 SF P: No Visible Damage

W: <10% Stains or Flaking

DAMAGED OR SIGNIFICANTLY DAMAGED FRIABLE MISCELLANEOUS ACM

09/14/2005	1'x 1' Glued-On Ceiling Tiles, (with Uneven Pin-Hole Pattern). This Material is in GOOD condition as of this

date.

08/28/2017 Damage Observed. <5% Water Damage - in the form of 4 Tiles with Water Damage in the Principal's Office.

Material Condition changed from GOOD to FAIR overall. Friability changed from Non-Friable to Friable. No

othe changes as of this date.

08/07/2018 Additional Damage Observed. 6 more Tiles have Water Damgage in Principals Office, total now is 10. No

other changes as of this date.

02/03/2020 This Material is unchanged as of this date.

08/28/2020 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

08/10/2021 This Material is unchanged as of this date.

02/17/2022 This Material is unchanged as of this date.

08/16/2022 This Material is unchanged as of this date.

08/16/2022 This Material is unchanged as of this date.

02/14/2023 This Material is unchanged as of this date.

08/15/2023 This Material is unchanged as of this date.

02/13/2024 This Material is unchanged as of this date.

08/13/2024 This Material is unchanged as of this date.

02/26/2025 This Material is unchanged as of this date.

09/16/2025 This Material is unchanged as of this date.

ADMINISTRATION BUILDING

ADMIN OFFICES, AND STAFF LOUNGE

CEILING TILE MASTIC 2,500 SF P: No Visible Damage

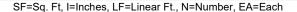
W: <10% Stains or Flaking

DAMAGED OR SIGNIFICANTLY DAMAGED FRIABLE MISCELLANEOUS ACM

09/14/2005 Mastic/Adhesive for 1'x 1' Glued-On Ceiling Tiles, (with Uneven Pin-Hole Pattern). This Material is in GOOD

condition as of this date.

HazMat Doc



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TOYON ELEMENTARY SCHOOL

		QTY (APPROXIMATE)	PHYSICAL DAMAGE (P:) WATER DAMAGE (W:)
08/28/2017	Damage Observed. <10% Water Damage - in Office. Material Condition changed from GOO Friable. No othe changes as of this date.		
08/07/2018	Additional Damage Observed. 6 more Tiles had other changes as of this date.	ave Water Damgage in Principal's	Office, total now is 10. No
02/03/2020	This Material is unchanged as of this date.		
08/28/2020	This Material is unchanged as of this date.		
02/09/2021	This Material is unchanged as of this date.		
08/10/2021	This Material is unchanged as of this date.		
02/17/2022	This Material is unchanged as of this date.		
08/16/2022	This Material is unchanged as of this date.		
02/14/2023	This Material is unchanged as of this date.		
08/15/2023	This Material is unchanged as of this date.		
02/13/2024	This Material is unchanged as of this date.		
08/13/2024	This Material is unchanged as of this date.		
02/26/2025	This Material is unchanged as of this date.		
09/16/2025	This Material is unchanged as of this date.		
ADMINISTR	ATION BUILDING		

ADMINISTRATION BUILDING

EXTERIOR WINDOWS

WINDOW CAULKING

P: Less Than 5%

500 LF

W: No Evidence

DAMAGED OR SIGNIFICANTLY DAMAGED FRIABLE MISCELLANEOUS ACM

D/ W// CCLD OI	TOTAL TO MATE TO DIAN GED THE DEEL MINOGELE MEDICAL TOTAL
09/14/2005	Window Caulking. <5% Physical Damage in the form of aging and cracking. This Material is in FAIR condition as of this date.
02/03/2020	This Material is unchanged as of this date.
08/28/2020	This Material is unchanged as of this date.
02/09/2021	This Material is unchanged as of this date.
08/10/2021	This Material is unchanged as of this date.
02/17/2022	This Material is unchanged as of this date.
08/16/2022	This Material is unchanged as of this date.
02/14/2023	This Material is unchanged as of this date.
08/15/2023	This Material is unchanged as of this date.



TOYON ELEMENTARY SCHOOL

Building Name Location Material Type RISK Assesment Category Comments		QTY (APPROXIMATE)	PHYSICAL DAMAGE (P:) WATER DAMAGE (W:)
02/13/2024	This Material is unchanged as of this date.		
08/13/2024	This Material is unchanged as of this date.		

ADMINISTRATION BUILDING

02/26/2025

09/16/2025

08/15/2023

02/13/2024 08/13/2024

TEACHER WORK ROOM, KITCHEN, NURSE ROOM, AND STORAGE ROOM

VINYL FLOOR TILE 120 SF P: Less Than 5%

W: No Evidence

DAMAGED OR SIGNIFICANTLY DAMAGED FRIABLE MISCELLANEOUS ACM

This Material is unchanged as of this date.

This Material is unchanged as of this date.

DI WINCED OIL	GIGHT TO THE TO THE
10/15/2008	12"x12" Beige and Blue Vinyl Floor Tile. This Material is in GOOD condition as of this date.
05/11/2009	This Material is unchanged as of this date. (Apparent New Material identified by the AHERA accredited Inspector.)
11/28/2011	Location Description changed from TEACHER WORK ROOM, KITCHEN AND NURSE ROOM to TEACHER WORK ROOM, KITCHEN, NURSE ROOM, AND STORAGE ROOM. No other changes as of this date.
03/28/2017	Damage Observed. <5% Physical Damage - in the form of 1 Cracked Tile in the Health Office. Damage Observed. Material condition changed from GOOD to FAIR overall. Friability changed from Non-Friable to Friable. No other changes as of this date.
08/28/2017	Additional Damage Observed. Nurse Room now has 5 Cracked Tiles. No other changes as of this date.
09/06/2017	Sample Collected. 17-184 TA-038 Bldg A, Staff Kitchen, Blue 12"x12" Blue Vinyl Floor Tile. 17-184 TA-042 Bldg A, Storage Room, White 12"x12" Vinyl Floor Tile (+ Mastic).
08/07/2018	Location Description changed from TEACHER WORK ROOM, KITCHEN, NURSE ROOM, AND STORAGE ROOM to STORAGE ROOM. Quantity changed from 1,800 SF to 120 SF. No other changes as of this date.
02/03/2020	This Material is unchanged as of this date.
08/28/2020	This Material is unchanged as of this date.
02/09/2021	This Material is unchanged as of this date.
08/10/2021	This Material is unchanged as of this date.
02/17/2022	This Material is unchanged as of this date.
08/16/2022	This Material is unchanged as of this date.
02/14/2023	This Material is unchanged as of this date.



This Material is unchanged as of this date.

This Material is unchanged as of this date.

This Material is unchanged as of this date.



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION RISK ASSESMENT CATEGORY

MATERIAL TYPE

(APPROXIMATE)

PHYSICAL DAMAGE (P:) WATER DAMAGE (W:)

COMMENTS

02/14/2023

08/15/2023

02/13/2024

08/13/2024

02/26/2025

This Material is unchanged as of this date. 02/26/2025

09/16/2025 This Material is unchanged as of this date.

ADMINISTRATION BUILDING

TEACHER WORK ROOM, KITCHEN, NURSE ROOM, AND STORAGE ROOM

120 SF VINYL FLOOR TILE MASTIC

P: Less Than 5% W: No Evidence

DAMAGED OR SIGNIFICANTLY DAMAGED FRIABLE MISCELLANEOUS ACM

This Material is unchanged as of this date.

10/15/2008	Mastic/Adhesive for 12"x12" Beige and Blue Vinyl Floor Tile. This Material is in GOOD condition as of this date.
05/11/2009	This Material is unchanged as of this date. (Apparent New Material identified by the AHERA accredited Inspector.)
11/28/2011	Location Description changed from TEACHER WORK ROOM, KITCHEN AND NURSE ROOM to TEACHER WORK ROOM, KITCHEN, NURSE ROOM, AND STORAGE ROOM. No other changes as of this date.
03/28/2017	Damage Observed. <5% Physical Damage - in the form of 1 Cracked Tile in the Health Office. Damage Observed. Material condition changed from GOOD to FAIR overall. Friability changed from Non to Low. No other changes as of this date.
08/28/2017	Additional Damage Observed. Nurse Room now has 5 Cracked Tiles. No other changes as of this date.
09/06/2017	Sample Collected. 17-184 TA-039, Bldg A, Staff Kitchen, Tan Mastic for Vinyl Floor Tile. 17-184 TA-043, Bldg A, Storage Room, Brown/Tan Mastic for Vinyl Floor Tile. 17-184 TA-043, Bldg A, Storage Room, Gray Compound for Vinyl Floor Tile.
08/07/2018	Location Description changed from TEACHER WORK ROOM, KITCHEN, NURSE ROOM, AND STORAGE ROOM to STORAGE ROOM. Quantity changed from 1,800 SF to 120 SF. No other changes as of this date.
02/03/2020	This Material is unchanged as of this date.
08/28/2020	This Material is unchanged as of this date.
02/09/2021	This Material is unchanged as of this date.
08/10/2021	This Material is unchanged as of this date.
02/17/2022	This Material is unchanged as of this date.
08/16/2022	This Material is unchanged as of this date.



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE

RISK ASSESMENT CATEGORY

COMMENTS

QTY (APPROXIMATE)

PHYSICAL DAMAGE (P:)
WATER DAMAGE (W:)

09/16/2025 This Material is unchanged as of this date.



SF=Sq. Ft, I=Inches, LF=Linear Ft., N=Number, EA=Each

TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION
MATERIAL TYPE

MATERIAL TYPE
RISK ASSESMENT CATEGORY

COMMENTS

(APPROXIMATE)

PHYSICAL DAMAGE (P:)
WATER DAMAGE (W:)

CLASSROOMS 01-02 BUILDING

CLASSROOMS 01-02 BUILDING

CLASSROOMS 1-2

CEILING TILE 3,000 SF P: Less Than 5%

W: No Evidence

DAMAGED OR SIGNIFICANTLY DAMAGED FRIABLE MISCELLANEOUS ACM

date.

08/28/2017 Damage Observed. <5% Physical Damage - in the form of 4 Loose Tiles in Classroom 1 and 1 Loose Tile in

Classroom 2. Material Condition changed from GOOD to FAIR. No other changes as of this date.

02/03/2020 This Material is unchanged as of this date.

08/28/2020 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

08/10/2021 This Material is unchanged as of this date.

02/17/2022 This Material is unchanged as of this date.

08/16/2022 This Material is unchanged as of this date.

02/14/2023 This Material is unchanged as of this date.

08/15/2023 This Material is unchanged as of this date.

02/13/2024 This Material is unchanged as of this date.

08/13/2024 This Material is unchanged as of this date.

02/26/2025 This Material is unchanged as of this date.

09/16/2025 This Material is unchanged as of this date.

CLASSROOMS 01-02 BUILDING

CLASSROOMS 1-2

CEILING TILE MASTIC 3.000 SF P: Less Than 5%

W: No Evidence

DAMAGED OR SIGNIFICANTLY DAMAGED FRIABLE MISCELLANEOUS ACM

09/14/2005 Mastic/Adhesive for 1'x 1' Glued-On Ceiling Tile, (with 1/8" Uniform Hole Pattern). This Material is in GOOD

condition as of this date.

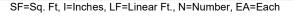
08/28/2017 Damage Observed. <5% Physical Damage - in the form of 4 Loose Tiles in Classroom 1 and 1 Loose Tile in

Classroom 2. Material Condition changed from GOOD to FAIR overall. Friability changed from Non-Friable

to Friable. No other changes as of this date.

02/03/2020 This Material is unchanged as of this date.

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TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION MATERIAL TYPE RISK ASSESMENT CATEGORY COMMENTS		QTY (APPROXIMATE)	Physical Damage (p:) Water Damage (w:)
08/28/2020	This Material is unchanged as of this date.		
02/09/2021	This Material is unchanged as of this date.		
08/10/2021	This Material is unchanged as of this date.		
02/17/2022	This Material is unchanged as of this date.		
08/16/2022	This Material is unchanged as of this date.		
02/14/2023	This Material is unchanged as of this date.		
08/15/2023	This Material is unchanged as of this date.		
02/13/2024	This Material is unchanged as of this date.		
08/13/2024	This Material is unchanged as of this date.		
02/26/2025	This Material is unchanged as of this date.		
09/16/2025	This Material is unchanged as of this date.		
CLASSBOO	MC 04 02 DITH DINC		

CLASSROOMS 01-02 BUILDING

EXTERIOR WALLS AND OVERHANGS

P: Less Than 5% **ROUGH WALL** 3,750 SF

W: No Evidence

DAMAGED OF	R SIGNIFICANTLY DAMAGED FRIABLE MISCELLANEOUS ACM
09/14/2005	Stucco Walls and Overhangs. This Material is in GOOD condition as of this date.
08/29/2014	<5% Physical Damage. The Exterior of Classroom 2 has 1 SF of Stucco Damage below the Vent. Material Condition changed from GOOD to FAIR. Friability changed from Non-Friable to Friable. No other changes as of this date.
08/28/2017	Partial Repairs Observed. 1 SF of Damage below the Vent has been Repaired, but only partially, Material is still Cracked. No other changes as of this date.
02/03/2020	This Material is unchanged as of this date.
08/28/2020	This Material is unchanged as of this date.
02/09/2021	This Material is unchanged as of this date.
08/10/2021	This Material is unchanged as of this date.
02/17/2022	This Material is unchanged as of this date.
08/16/2022	This Material is unchanged as of this date.
02/14/2023	This Material is unchanged as of this date.
08/15/2023	This Material is unchanged as of this date.
02/13/2024	This Material is unchanged as of this date.



TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION

PHYSICAL DAMAGE (P:) MATERIAL TYPE WATER DAMAGE (W:) (APPROXIMATE) RISK ASSESMENT CATEGORY

COMMENTS

09/16/2025

This Material is unchanged as of this date. 08/13/2024 This Material is unchanged as of this date. 02/26/2025 This Material is unchanged as of this date.

CLASSROOMS 01-02 BUILDING

EXTERIOR WALLS AND OVERHANGS

P: Less Than 5% 3,750 SF ROUGH WALL SURFACING

W: No Evidence

DAMAGED OR SIGNIFICANTLY DAMAGED FRIABLE MISCELLANEOUS ACM

Skim Coat for Stucco Walls and Overhangs. This Material is in GOOD condition as of this date. 09/14/2005

<5% Physical Damage. The Exterior of Classroom 2 has 1 SF of Stucco Damage below the Vent. Material 08/29/2014 Condition changed from GOOD to FAIR. Friability changed from Non-Friable to Friable. No other changes

as of this date.

Partial Repairs Observed. 1 SF of Damage below the Vent has been Repaired, but only partially, Material is 08/28/2017

still Cracked. No other changes as of this date.

This Material is unchanged as of this date. 02/03/2020

This Material is unchanged as of this date. 08/28/2020

02/09/2021 This Material is unchanged as of this date.

08/10/2021 This Material is unchanged as of this date.

This Material is unchanged as of this date. 02/17/2022

08/16/2022 This Material is unchanged as of this date.

This Material is unchanged as of this date. 02/14/2023

This Material is unchanged as of this date. 08/15/2023

02/13/2024 This Material is unchanged as of this date.

This Material is unchanged as of this date. 08/13/2024

This Material is unchanged as of this date. 02/26/2025

09/16/2025 This Material is unchanged as of this date.

CLASSROOMS 01-02 BUILDING

EXTERIOR WINDOWS

P: Less Than 5% WINDOW CAULKING 600 LF W: No Evidence

DAMAGED FRIABLE SURFACING ACM

Window Putty. This Material is in GOOD condition as of this date. 09/14/2005

SF=Sq. Ft, I=Inches, LF=Linear Ft., N=Number, EA=Each

HazMat Doc

TOYON ELEMENTARY SCHOOL

Building Nam Location Mate RISK Assesme Comments	RIAL TYPE	Qty (approximate)	Physical Damage (p:) Water Damage (w:)
03/05/2007	Material Re-Assessed. Damage Observed. <5% Physilocations. Friability changed from NON to FRIABLE. Cother changes as of this date.		
02/03/2020	This Material is unchanged as of this date.		
08/28/2020	This Material is unchanged as of this date.		
02/09/2021	This Material is unchanged as of this date.		
08/10/2021	This Material is unchanged as of this date.		
02/17/2022	This Material is unchanged as of this date.		
08/16/2022	This Material is unchanged as of this date.		
02/14/2023	This Material is unchanged as of this date.		
08/15/2023	This Material is unchanged as of this date.		
02/13/2024	This Material is unchanged as of this date.		
08/13/2024	This Material is unchanged as of this date.		
02/26/2025	This Material is unchanged as of this date.		
09/16/2025	This Material is unchanged as of this date.		
CLASSROO	MS 01-02 BUILDING		
STORAG	E ROOMS		
PLAS	TER WALL	500 SF	P: Less Than 5% W: No Evidence
DAMAGED FR	RIABLE SURFACING ACM		W. INO EVIDENCE

09/14/2005	Plaster Walls and Ceilings. This Material is in good condition as of this date.
08/24/2006	<5% Damaged Physical Damage in form of scattered holes and cuts. Condition changed from GOOD to FAIR overall. Friability changed from NON to FRIABLE. No other changes as of this date.
10/15/2008	Material Removed from Restrooms. Location Description changed from STORAGE ROOMS, AND RESTROOMS to STORAGE ROOMS. Material Quantity changed from 2,350 SF to 500 SF to reflect this fact. No other changes as of this date.
02/03/2020	This Material is unchanged as of this date.
08/28/2020	This Material is unchanged as of this date.
02/09/2021	This Material is unchanged as of this date.
08/10/2021	This Material is unchanged as of this date.
02/17/2022	This Material is unchanged as of this date.
08/16/2022	This Material is unchanged as of this date.



SF=Sq. Ft, I=Inches, LF=Linear Ft., N=Number, EA=Each

TOYON ELEMENTARY SCHOOL

BUILDING NAMI LOCATION MATER RISK ASSESME COMMENTS	RIAL TYPE	QTY (APPROXIMATE)	Physical Damage (p:) Water Damage (w:)
02/14/2023	This Material is unchanged as of this date.		
08/15/2023	This Material is unchanged as of this date.		
02/13/2024	This Material is unchanged as of this date.		
08/13/2024	This Material is unchanged as of this date.		
02/26/2025	This Material is unchanged as of this date.		
09/16/2025	This Material is unchanged as of this date.		
CLASSROOM	AS 01-02 BUILDING		
STORAG	E ROOMS		
PLAS ⁻	TER WALL SURFACING	500 SF	P: Less Than 5% W: No Evidence
DAMAGED FR	IABLE SURFACING ACM		W. No Evidence
09/14/2005	Skim Coat for Plaster Walls and Ceilings. This Materia	al is in GOOD condition a	s of this date.
08/24/2006	<5% Damaged Physical Damage in form of scattered FAIR overall. Friability changed from NON to FRIABLE		
10/15/2008	Material Removed from Restrooms. Location Descript RESTROOMS to STORAGE ROOMS. Material Quanfact. No other changes as of this date.		
02/03/2020	This Material is unchanged as of this date.		
08/28/2020	This Material is unchanged as of this date.		
02/09/2021	This Material is unchanged as of this date.		
08/10/2021	This Material is unchanged as of this date.		
02/17/2022	This Material is unchanged as of this date.		
08/16/2022	This Material is unchanged as of this date.		
02/14/2023	This Material is unchanged as of this date.		
08/15/2023	715/2023 This Material is unchanged as of this date.		
02/13/2024	3/2024 This Material is unchanged as of this date.		
08/13/2024	08/13/2024 This Material is unchanged as of this date.		
02/26/2025	This Material is unchanged as of this date.		
09/16/2025	This Material is unchanged as of this date.		



SF=Sq. Ft, I=Inches, LF=Linear Ft., N=Number, EA=Each

TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION
MATERIAL TYPE

MATERIAL TYPE
RISK ASSESMENT CATEGORY

COMMENTS

QTY (APPROXIMATE) PHYSICAL DAMAGE (P:)
WATER DAMAGE (W:)

CLASSROOMS 03-06 BUILDING

CLASSROOMS 03-06 BUILDING

CLASSROOMS 3-6

CEILING TILE 4,000 SF P: Less Than 5%

W: No Evidence

DAMAGED OR SIGNIFICANTLY DAMAGED FRIABLE MISCELLANEOUS ACM

09/14/2005 1'x 1' Glued-On Ceiling Tiles. This Material is in GOOD condition as of this date.

02/13/2018 Damage Observed. <5% Physical Damage - in the form of Several Tiles are Cracking and Peeling in

various Locations. Material condition changed from GOOD to FAIR overall. No other changes as of this

date.

02/03/2020 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

08/10/2021 This Material is unchanged as of this date.

02/17/2022 This Material is unchanged as of this date.

08/16/2022 This Material is unchanged as of this date.

02/14/2023 This Material is unchanged as of this date.

08/15/2023 This Material is unchanged as of this date.

02/13/2024 This Material is unchanged as of this date.

08/13/2024 This Material is unchanged as of this date.

02/26/2025 This Material is unchanged as of this date.

09/16/2025 This Material is unchanged as of this date.

CLASSROOMS 03-06 BUILDING

CLASSROOMS 3-6

CEILING TILE MASTIC 4,000 SF P: Less Than 5%

W: No Evidence

DAMAGED OR SIGNIFICANTLY DAMAGED FRIABLE MISCELLANEOUS ACM

09/14/2005 Mastic/Adhesive for 1'x 1' Glued-On Ceiling Tiles. This Material is in GOOD condition as of this date.

02/13/2018 Damage Observed. <5% Physical Damage - in the form of Several Tiles are Cracking and Peeling in

various Locations. Material condition changed from GOOD to FAIR overall. Friability changed from Non to

Friable. No other changes as of this date.

02/03/2020 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.



SF=Sq. Ft, I=Inches, LF=Linear Ft., N=Number, EA=Each

TOYON ELEMENTARY SCHOOL

Building Name Location Material Type Risk Assesment Category Comments		Qty (approximate)	PHYSICAL DAMAGE (P:) WATER DAMAGE (W:)
08/10/2021	This Material is unchanged as of this date.		
02/17/2022	This Material is unchanged as of this date.		
08/16/2022	This Material is unchanged as of this date.		
02/14/2023	This Material is unchanged as of this date.		
08/15/2023	This Material is unchanged as of this date.		
02/13/2024	This Material is unchanged as of this date.		
08/13/2024	This Material is unchanged as of this date.		
02/26/2025	This Material is unchanged as of this date.		
09/16/2025	This Material is unchanged as of this date.		

CLASSROOMS 03-06 BUILDING

EXTERIOR WINDOWS

P: No Visible Damage WINDOW CAULKING 800 LF W: <10% Stains or Flaking

DAMAGED OR SIGNIFICANTLY DAMAGED FRIABLE MISCELLANEOUS ACM

This Material is unchanged as of this date.

This Material is unchanged as of this date.

DAMAGED ON	OIGNII IOANTET BAMAGEBT MABEE INIOGEELANEGGG AGM
09/14/2005	Window Caulking. This Material is in GOOD condition as of this date.
09/11/2009	Damage Observed. <10% Water Damage due to heat and moisture factors. Friability changed from NON to FRIABLE. Material condition changed from GOOD to FAIR overall as of this date. No other changes as of this date.
02/03/2020	This Material is unchanged as of this date.
08/28/2020	This Material is unchanged as of this date.
02/09/2021	This Material is unchanged as of this date.
08/10/2021	This Material is unchanged as of this date.
02/17/2022	This Material is unchanged as of this date.
08/16/2022	This Material is unchanged as of this date.
02/14/2023	This Material is unchanged as of this date.
08/15/2023	This Material is unchanged as of this date.
02/13/2024	This Material is unchanged as of this date.
08/13/2024	This Material is unchanged as of this date.



02/26/2025

09/16/2025

TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION TYPE

MATERIAL TYPE

RISK ASSESMENT CATEGORY

COMMENTS

QTY (APPROXIMATE)

PHYSICAL DAMAGE (P:)
WATER DAMAGE (W:)

CLASSROOMS 03-06 BUILDING

STORAGE AREA

PLASTER WALL

800 SF P: Less Than 5%

W: No Evidence

DAMAGED FRIABLE SURFACING ACM

09/14/2005 Plaster Walls and Ceilings. This Material is in GOOD condition as of this date.

08/24/2006 <5% Damaged in form of scattered cuts and holes. Condition changed from GOOD to FAIR overall. Friability

changed from NON to FRIABLE. No other changes as of this date.

10/15/2008 Material Removed from Restrooms. Location Description changed from STORAGE AREA AND

RESTROOMS to STORAGE AREA. Material Quantity changed from 2,800 SF to 800 SF to reflect this fact.

No other changes as of this date.

02/03/2020 This Material is unchanged as of this date.

08/28/2020 Additional Damage Observed. <5% Physical Damage in the form of 2 LF of Cracks around Window in

Storage Area near Classroom 6. Material remains in FAIR condition overall. No other changes as of this

date.

02/09/2021 This Material is unchanged as of this date.

08/10/2021 This Material is unchanged as of this date.

02/17/2022 This Material is unchanged as of this date.

08/16/2022 This Material is unchanged as of this date.

02/14/2023 This Material is unchanged as of this date.

08/15/2023 This Material is unchanged as of this date.

02/13/2024 This Material is unchanged as of this date.

08/13/2024 This Material is unchanged as of this date.

02/26/2025 This Material is unchanged as of this date.

09/16/2025 This Material is unchanged as of this date.

CLASSROOMS 03-06 BUILDING

STORAGE AREA

PLASTER WALL SURFACING 800 SF P: Less Than 5%

W: No Evidence

DAMAGED FRIABLE SURFACING ACM

09/14/2005 Skim Coat for Plaster Walls and Ceilings. This Material is in GOOD condition as of this date.

08/24/2006 <5% Damaged in form of scattered cuts and holes. Condition changed from GOOD to FAIR overall. Friability

changed from NON to FRIABLE. No other changes as of this date.



TOYON ELEMENTARY SCHOOL

Building Name Location Material Type Risk Assesment Category Comments		Qty (approximate)	Physical Damage (p:) Water Damage (w:)
10/15/2008	Material Removed from Restrooms. Location Descr RESTROOMS to STORAGE AREA. Material Quan No other changes as of this date.		
02/03/2020	This Material is unchanged as of this date.		
08/28/2020	Additional Damage Observed. <5% Physical Damage Storage Area near Classroom 6. Material remains in date.		
02/09/2021	This Material is unchanged as of this date.		
08/10/2021	This Material is unchanged as of this date.		
02/17/2022	This Material is unchanged as of this date.		
08/16/2022	This Material is unchanged as of this date.		
02/14/2023	This Material is unchanged as of this date.		
08/15/2023	This Material is unchanged as of this date.		
02/13/2024	This Material is unchanged as of this date.		
08/13/2024	This Material is unchanged as of this date.		
02/26/2025	This Material is unchanged as of this date.		
09/16/2025	This Material is unchanged as of this date.		



SF=Sq. Ft, I=Inches, LF=Linear Ft., N=Number, EA=Each

TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION
MATERIAL TYPE

MIATERIAL I YPE

RISK ASSESMENT CATEGORY

COMMENTS

QTY (APPROXIMATE) PHYSICAL DAMAGE (P:)
WATER DAMAGE (W:)

CLASSROOMS 07-08 BUILDING

CLASSROOMS 07-08 BUILDING

CLASSROOMS 7-8

SMOOTH WALL MISCELLANEOUS

2,200 SF

P: Less Than 5%

W: No Evidence

DAMAGED OR SIGNIFICANTLY DAMAGED FRIABLE MISCELLANEOUS ACM

10/15/2008 Gypsum Wallboard System Walls and Ceilings, (with Skim Coat, behind other finishes). Existing Gypsum

Wallboard Systems Removed and Replaced with new in-kind in Path-of-Construction. This Material is in

GOOD condition as of this date.

08/28/2020 Damage Observed. <5% Physical Damage in the form of a 2 Inch Hole on Northwest Corner of Classroom

7. Material condition changed from GOOD to FAIR overall. Friability updated from Non-Friable to Friable. No

other changes as of this date.

02/09/2021 This Material is unchanged as of this date.

02/17/2022 This Material is unchanged as of this date.

08/16/2022 This Material is unchanged as of this date.

02/14/2023 This Material is unchanged as of this date.

08/15/2023 This Material is unchanged as of this date.

02/13/2024 This Material is unchanged as of this date.

08/13/2024 This Material is unchanged as of this date.

02/26/2025 This Material is unchanged as of this date.

09/16/2025 This Material is unchanged as of this date.

CLASSROOMS 07-08 BUILDING

CLASSROOMS 7-8

SMOOTH WALL SURFACING

2,200 SF

P: Less Than 5%

W: No Evidence

DAMAGED FRIABLE SURFACING ACM

10/15/2008 Skim Coat for Gypsum Wallboard System Walls and Ceilings, (behind other finishes). Existing Gypsum

Wallboard Systems Removed and Replaced with new in-kind in Path-of-Construction. This Material is in

GOOD condition as of this date.

08/28/2020 Damage Observed. <5% Physical Damage in the form of a 2 Inch Hole on Northwest Corner of Classroom

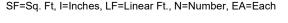
7. Material condition changed from GOOD to FAIR overall. Friability updated from Non-Friable to Friable. No

other changes as of this date.

02/09/2021 This Material is unchanged as of this date.

02/17/2022 This Material is unchanged as of this date.

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15

TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION MATERIAL TYPE RISK ASSESMENT CATEGORY COMMENTS		QTY (APPROXIMATE)	Physical Damage (p:) Water Damage (w:)
08/16/2022	This Material is unchanged as of this date.		
02/14/2023	This Material is unchanged as of this date.		
08/15/2023	This Material is unchanged as of this date.		
02/13/2024	This Material is unchanged as of this date.		
08/13/2024	This Material is unchanged as of this date.		
02/26/2025	This Material is unchanged as of this date.		
09/16/2025	This Material is unchanged as of this date.		
CLASSROC	MS 07-08 BIIII DING		

CLASSROOMS 07-08 BUILDING

EXTERIOR WINDOWS

P: Less Than 5% WINDOW CAULKING W: No Evidence

300 LF

DAMAGED OR SIGNIFICANTLY DAMAGED FRIABLE MISCELLANEOUS ACM

This Material is unchanged as of this date.

09/14/2005	Window Caulking. This Material is in GOOD condition as of this date.
05/11/2009	Damage Observed. <5% Physical Damage - in the form of cracks. Material Condition changed from GOOD to FAIR overall. Friability changed from NON to FRIABLE. No other changes as of this date.
03/04/2014	Additional Damage observed. Cracking observed on 1 Window. No other changes as of this date.
02/03/2020	This Material is unchanged as of this date.
08/28/2020	This Material is unchanged as of this date.
02/09/2021	This Material is unchanged as of this date.
02/17/2022	This Material is unchanged as of this date.
08/16/2022	This Material is unchanged as of this date.
02/14/2023	This Material is unchanged as of this date.
08/15/2023	This Material is unchanged as of this date.
02/13/2024	This Material is unchanged as of this date.
08/13/2024	This Material is unchanged as of this date.
02/26/2025	This Material is unchanged as of this date.



SF=Sq. Ft, I=Inches, LF=Linear Ft., N=Number, EA=Each

09/16/2025

TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION MATERIAL TYPE

(APPROXIMATE) RISK ASSESMENT CATEGORY

COMMENTS

PHYSICAL DAMAGE (P:) WATER DAMAGE (W:)

CLASSROOMS 09-12 BUILDING

CLASSROOMS 09-12 BUILDING

CLASSROOMS 9-12

P: Less Than 5% **CEILING TILE** 4,000 SF

W: No Evidence

DAMAGED OR SIGNIFICANTLY DAMAGED FRIABLE MISCELLANEOUS ACM

1'x 1' Glued-On Ceiling Tile (with 1/8" uniform hole pattern). This Material is in GOOD condition as of this 09/14/2005

date (Original Entry updated on 05/11/09).

Damage Observed. <5% Physical Damage in the form of a 4 Loose Tiles in Classroom 12. 1 Tile with 08/28/2020

Detached Corners in Classroom 11. 3 Tiles with Detached Corners in Classroom 10. Material condition

changed from GOOD to FAIR overall. Friability updated from Non-Friable to Friable. No other changes as of

this date.

This Material is unchanged as of this date. 02/09/2021

This Material is unchanged as of this date. 08/10/2021

This Material is unchanged as of this date. 02/17/2022

08/16/2022 This Material is unchanged as of this date.

This Material is unchanged as of this date. 02/14/2023

This Material is unchanged as of this date. 08/15/2023

This Material is unchanged as of this date. 02/13/2024

This Material is unchanged as of this date. 08/13/2024

This Material is unchanged as of this date. 02/26/2025

This Material is unchanged as of this date. 09/16/2025

CLASSROOMS 09-12 BUILDING

CLASSROOMS 9-12

P: Less Than 5% CEILING TILE MASTIC 4.000 SF

W: No Evidence

DAMAGED OR SIGNIFICANTLY DAMAGED FRIABLE MISCELLANEOUS ACM

09/14/2005 Mastic/Adhesive for 1'x 1' Glued-On Ceiling Tile (with 1/8" uniform hole pattern). This Material is in GOOD

condition as of this date (Original Entry updated on 05/11/09).

08/28/2020 Damage Observed. <5% Physical Damage in the form of a 4 Loose Tiles in Classroom 12. 1 Tile with

Detached Corners in Classroom 11. 3 Tiles with Detached Corners in Classroom 10. Material condition changed from GOOD to FAIR overall. Friability updated from Non-Friable to Friable. No other changes as of

this date.



TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION MATERIAL TYPE RISK ASSESMENT CATEGORY COMMENTS QTY PHYSICAL DAMAGE (P: WATER DAMAGE (W:)		
02/09/2021	This Material is unchanged as of this date.	
08/10/2021	This Material is unchanged as of this date.	
02/17/2022	This Material is unchanged as of this date.	
08/16/2022	This Material is unchanged as of this date.	
02/14/2023	This Material is unchanged as of this date.	
08/15/2023	This Material is unchanged as of this date.	
02/13/2024	This Material is unchanged as of this date.	
08/13/2024	This Material is unchanged as of this date.	
02/26/2025	This Material is unchanged as of this date.	
09/16/2025	This Material is unchanged as of this date.	
CLASSROC	OMS 09-12 BUILDING	

CLASSROOMS 9-12, AND RESTROOMS

P: Less Than 5% 5,800 SF SMOOTH WALL SURFACING

W: No Evidence

DAMAGED FRIABLE SURFACING ACM

DAMAGED FRI	ABLE SURFACING ACM
10/15/2008	Skim Coat for Gypsum Wallboard System Walls and Ceilings, (behind other finishes). Existing Gypsum Wallboard Systems Removed and Replaced with new in-kind in Path-of-Construction. This Material is in GOOD condition as of this date.
02/03/2020	This Material is unchanged as of this date.
08/28/2020	This Material is unchanged as of this date.
02/09/2021	This Material is unchanged as of this date.
08/10/2021	This Material is unchanged as of this date.
02/17/2022	This Material is unchanged as of this date.
08/16/2022	This Material is unchanged as of this date.
02/14/2023	This Material is unchanged as of this date.
08/15/2023	This Material is unchanged as of this date.
02/13/2024	This Material is unchanged as of this date.
08/13/2024	This Material is unchanged as of this date.
02/26/2025	This Material is unchanged as of this date.
09/16/2025	This Material is unchanged as of this date.



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE

RISK ASSESMENT CATEGORY

COMMENTS

(APPROXIMATE)

PHYSICAL DAMAGE (P:) WATER DAMAGE (W:)

P: Less Than 5%

CLASSROOMS 09-12 BUILDING

EXTERIOR WINDOWS

WINDOW CAULKING

800 LF W: No Evidence

DAMAGED OR SIGNIFICANTLY DAMAGED FRIABLE MISCELLANEOUS ACM

Window Caulking. This Material is in GOOD condition as of this date. 09/14/2005

This Material cracked and missing portions, <5% Physical Damage. Friability changed from Non-Friable to 05/11/2009

Friable. Material condition changed from GOOD to FAIR overall. No other changes as of this date.

Additional Damage Observed. 2 LF of Cracking above the Entry to Classroom 11. No other changes as of 08/13/2019

this date.

This Material is unchanged as of this date. 02/03/2020

This Material is unchanged as of this date. 08/28/2020

This Material is unchanged as of this date. 02/09/2021

This Material is unchanged as of this date. 08/10/2021

This Material is unchanged as of this date. 02/17/2022

This Material is unchanged as of this date. 08/16/2022

This Material is unchanged as of this date. 02/14/2023

This Material is unchanged as of this date. 08/15/2023

02/13/2024 This Material is unchanged as of this date.

This Material is unchanged as of this date. 08/13/2024

Additional Damage Observed. 4 LF of Cracks on West End of North Side Windows. No other changes as of 02/26/2025

this date.

This Material is unchanged as of this date. 09/16/2025

CLASSROOMS 09-12 BUILDING

UTILITY ROOM (CUSTODIAN ROOM) AND STORAGE

P: Less Than 5% PLASTER WALL 1,050 SF

W: <10% Stains or Flaking

DAMAGED FRIABLE SURFACING ACM

Plaster Walls and Ceilingas. <5% Physical Damage in the Storage Room and <10% Water Damage in the 09/14/2005

Utility Room. This Material is FRIBLE. This Material is in FAIR condition overall as of this date.

Material Removed from Restrooms. Location Description changed from RESTROOM AND UTILITY ROOM 10/15/2008

(CUSTODIAN ROOM) to UTILITY ROOM (CUSTODIAN ROOM) AND STORAGE. Material Quantity

changed from 2,800 SF to 1,050 SF to reflect this fact. No other changes as of this date.



TOYON ELEMENTARY SCHOOL

	n erial Type ent Category	QTY (APPROXIMATE)	PHYSICAL DAMAGE (P:) WATER DAMAGE (W:)
09/11/2009	Additional Damage observed in the form of several h Room). No other changes as of thisd date.	oles made on all Walls in	Utility Room (Custodial
02/03/2020	This Material is unchanged as of this date.		
08/28/2020	This Material is unchanged as of this date.		
02/09/2021	This Material is unchanged as of this date.		
08/10/2021	This Material is unchanged as of this date.		
02/17/2022	This Material is unchanged as of this date.		
08/16/2022	This Material is unchanged as of this date.		
02/14/2023	This Material is unchanged as of this date.		
08/15/2023	This Material is unchanged as of this date.		
02/13/2024	This Material is unchanged as of this date.		
08/13/2024	This Material is unchanged as of this date.		
02/26/2025	This Material is unchanged as of this date.		
09/16/2025	This Material is unchanged as of this date.		
CLASSROO	MS 09-12 BUILDING		
	ROOM (CUSTODIAN ROOM) AND STORAGE	1.050 SF	P: Less Than 5%
i LAC	TIEN WILL GOIN FORM	1,000 01	- 2000 Than 070

DAMAGED FRIABLE SURFACING ACM

09/14/2005	Skim Coat for Plaster Walls and Ceilingas. <5% Physical Damage in the Storage Room and <10% Water Damage in the Utility Room. This Material is FRIBLE. This Material is in FAIR condition overall as of this date.
10/15/2008	Material Removed from Restrooms. Location Description changed from RESTROOM AND UTILITY ROOM (CUSTODIAN ROOM) to UTILITY ROOM (CUSTODIAN ROOM) AND STORAGE. Material Quantity changed from 2,800 SF to 1,050 SF to reflect this fact. No other changes as of this date.
09/11/2009	Additional Damage observed in the form of several holes made on all Walls in Utility Room (Custodial Room). No other changes as of thisd date.
02/03/2020	This Material is unchanged as of this date.
08/28/2020	This Material is unchanged as of this date.
02/09/2021	This Material is unchanged as of this date.
08/10/2021	This Material is unchanged as of this date.
02/17/2022	This Material is unchanged as of this date.
08/16/2022	This Material is unchanged as of this date.



SF=Sq. Ft, I=Inches, LF=Linear Ft., N=Number, EA=Each

W: <10% Stains or Flaking

TOYON ELEMENTARY SCHOOL

BUILDING NAME LOCATION MATERIAL TYPE RISK ASSESMENT CATEGORY COMMENTS		QTY (APPROXIMATE)	Physical Damage (p:) Water Damage (w:)
02/14/2023	This Material is unchanged as of this date.		
08/15/2023	This Material is unchanged as of this date.		
02/13/2024	This Material is unchanged as of this date.		
08/13/2024	This Material is unchanged as of this date.		
02/26/2025	This Material is unchanged as of this date.		
09/16/2025	This Material is unchanged as of this date.		



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION
MATERIAL TYPE

RISK ASSESMENT CATEGORY

COMMENTS

QTY (APPROXIMATE) PHYSICAL DAMAGE (P:)
WATER DAMAGE (W:)

CLASSROOMS 13-16 BUILDING

CLASSROOMS 13-16 BUILDING

CLASSROOMS 13-15

WALL TILE 1,700 SF P: Less Than 5%

W: No Evidence

DAMAGED OR SIGNIFICANTLY DAMAGED FRIABLE MISCELLANEOUS ACM

09/14/2005 16"x 16" Glued-on Wall Tiles, (with smooth surface). This Material is in GOOD condition as of this date.

10/15/2008 Material Removed in Classroom 16. Location Description changed from CLASSROOMS 13-16 to

CLASSROOMS 13-15. Material Quantity changed from 2,240 SF to 1,700 SF to reflect this fact. No other

changes as of this date.

02/03/2020 This Material is unchanged as of this date.

08/28/2020 This Material is unchanged as of this date.

08/10/2021 This Material is unchanged as of this date.

02/17/2022 This Material is unchanged as of this date.

08/16/2022 This Material is unchanged as of this date.

02/14/2023 This Material is unchanged as of this date.

08/15/2023 This Material is unchanged as of this date.

02/13/2024 This Material is unchanged as of this date.

08/13/2024 This Material is unchanged as of this date.

02/26/2025 Damage Observed. <5% Physical Damage - in the form of 3 Tlles Detached from West Wall in Calssroom

14. Material condition changed from GOOD to FAIR overall. Friability changed from Non-Friable to Friable.

No other changes as of this date.

09/16/2025 This Material is unchanged as of this date.

CLASSROOMS 13-16 BUILDING

CLASSROOMS 13-15

WALL TILE MASTIC 1,700 SF P: Less Than 5%

W: No Evidence

DAMAGED OR SIGNIFICANTLY DAMAGED FRIABLE MISCELLANEOUS ACM

09/14/2005 Mastic/Adhesive for 16"x 16" Glued-on Wall Tiles, (with smooth surface). This Material is in GOOD condition

as of this date.

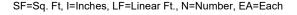
10/15/2008 Material Removed in Classroom 16. Location Description changed from CLASSROOMS 13-16 to

CLASSROOMS 13-15. Material Quantity changed from 2,240 SF to 1,700 SF to reflect this fact. No other

changes as of this date.

02/03/2020 This Material is unchanged as of this date.

HazMat Doc



TOYON ELEMENTARY SCHOOL

LOCATION MATER RISK ASSESMEN COMMENTS	RIAL TYPE	QTY (APPROXIMATE)	Physical Damage (p:) Water Damage (w:)
08/28/2020	This Material is unchanged as of this date.		
08/10/2021	This Material is unchanged as of this date.		
02/17/2022	This Material is unchanged as of this date.		
08/16/2022	This Material is unchanged as of this date.		
02/14/2023	This Material is unchanged as of this date.		
08/15/2023	This Material is unchanged as of this date.		
02/13/2024	This Material is unchanged as of this date.		
08/13/2024	This Material is unchanged as of this date.		
02/26/2025	Damage Observed. <5% Physical Damage - in the form 14. Material condition changed from GOOD to FAIR over No other changes as of this date.		
09/16/2025	This Material is unchanged as of this date.		

CLASSROOMS 13-16 BUILDING

CLASSROOMS 13-16

RIIII DING NAME

CEILING TILE 3,800 SF P: Less Than 5%

 $\pmb{W\text{:}} \ \mathsf{No} \ \mathsf{Evidence}$

DAMAGED OR SIGNIFICANTLY DAMAGED FRIABLE MISCELLANEOUS ACM

DAMAGED O	R SIGNIFICANTLY DAMAGED FRIABLE MISCELLANEOUS ACM
09/14/2005	1'x 1' Glued-On Ceiling Tile, (with 1/8" uniform hole pattern). This Material is in GOOD condition as of this date.
03/04/2014	200 SF of Ceiling Tile has been replaced in Classroom 16, north side, with new 1'x1' gouge pattern Ceiling Tile. Quantity changed from 4,000 SF to 3,800 SF. No other changes as of this date.
02/13/2018	Damage Observed. <5% Physical Damage - in the form of 1 Tile Loose in Classroom 13. All Classrooms have Several Tiles with Surface Damages, Cracking and Peeling. Material condition changed from GOOD to FAIR overall. No other changes as of this date.
02/03/2020	This Material is unchanged as of this date.
08/28/2020	This Material is unchanged as of this date.
02/09/2021	This Material is unchanged as of this date.
08/10/2021	This Material is unchanged as of this date.
02/17/2022	This Material is unchanged as of this date.
08/16/2022	This Material is unchanged as of this date.
02/14/2023	This Material is unchanged as of this date.
08/15/2023	This Material is unchanged as of this date.
02/13/2024	This Material is unchanged as of this date.



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE

RISK ASSESMENT CATEGORY

QTY
PHYSICAL DAMAGE (P:)

(APPROXIMATE)
WATER DAMAGE (W:)

COMMENTS

08/13/2024 This Material is unchanged as of this date.
02/26/2025 This Material is unchanged as of this date.
09/16/2025 This Material is unchanged as of this date.

CLASSROOMS 13-16 BUILDING

CLASSROOMS 13-16

CEILING TILE MASTIC 4,000 SF P: Less Than 5%

W: No Evidence

DAMAGED OR SIGNIFICANTLY DAMAGED FRIABLE MISCELLANEOUS ACM

09/14/2005	Mastic/Adhesive for 1'x 1' Glued-On Ceiling Tile, (with 1/8" uniform hole pattern). This Material is in GOOD condition as of this date.
03/04/2014	200 SF of Ceiling Tile has been Replaced in Classroom 16, north side, with new 1'x1' gouge pattern Ceiling Tile. Original Ceiling Tile Mastic/Adhesive may still be present behind the new Ceiling Tiles. No other changes as of this date.
02/13/2018	Damage Observed. <5% Physical Damage - in the form of 1 Tile Loose in Classroom 13. All Classrooms have Several Tiles with Surface Damages, Cracking and Peeling. Material condition changed from GOOD to FAIR overall. Friability changed from Non-Friable to Friable. No other changes as of this date.

	, ,
02/03/2020	This Material is unchanged as of this date.
08/28/2020	This Material is unchanged as of this date.
02/09/2021	This Material is unchanged as of this date.
08/10/2021	This Material is unchanged as of this date.
02/17/2022	This Material is unchanged as of this date.
08/16/2022	This Material is unchanged as of this date.
02/14/2023	This Material is unchanged as of this date.
	This Manager is the construction of the contract

	•
02/17/2022	This Material is unchanged as of this date.
08/16/2022	This Material is unchanged as of this date.
02/14/2023	This Material is unchanged as of this date.
08/15/2023	This Material is unchanged as of this date.
02/13/2024	This Material is unchanged as of this date.
08/13/2024	This Material is unchanged as of this date.
02/26/2025	This Material is unchanged as of this date.
09/16/2025	This Material is unchanged as of this date.



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION
MATERIAL TYPE

MIATERIAL TYPE

RISK ASSESMENT CATEGORY

COMMENTS

(APPROXIMATE)

PHYSICAL DAMAGE (P:)
WATER DAMAGE (W:)

CLASSROOMS 13-16 BUILDING

CLASSROOMS 13-16, AND RESTROOMS

SMOOTH WALL MISCELLANEOUS

6,620 SF

P: Less Than 5%

W: No Evidence

DAMAGED OR SIGNIFICANTLY DAMAGED FRIABLE MISCELLANEOUS ACM

10/15/2008	Gypsum Wallboard System Walls and Ceilings, (with Skim Coat, behind other finishes). Existing Gypsum
	Wallboard Systems Removed and Replaced with new in-kind in Path-of-Construction. This Material is in
	GOOD condition as of this date.

09/17/2015 Damage observed. Boys Restroom Wall has approximately 20 SF of Physical Damage. Material condition changed from GOOD to FAIR overall. No other changes as of this date.

09/12/2016 Additional Damage Observed. 2 SF of Physical Damgage in Boys Restroom. No other changes as of this date.

09/07/2017 Samples Collected. 17-184 TA-084 Bldg E, Boys Restroom E18, North Wall, Joint Tape for Gypsum Board. 17-184 TA-084 Bldg E, Boys Restroom E18, North Wall, Mud for Gypsum Board. 17-184 TA-085 Bldg E, Boys Restroom E18, North Wall, Gypsum Board.

02/03/2020 This Material is unchanged as of this date.

08/28/2020 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

08/10/2021 This Material is unchanged as of this date.

02/17/2022 This Material is unchanged as of this date.

08/16/2022 This Material is unchanged as of this date.

02/14/2023 This Material is unchanged as of this date.
08/15/2023 This Material is unchanged as of this date.

08/15/2023 This Material is unchanged as of this date.
02/13/2024 This Material is unchanged as of this date.

08/13/2024 This Material is unchanged as of this date.

02/26/2025 This Material is unchanged as of this date.

09/16/2025 This Material is unchanged as of this date.



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION TYPE

MATERIAL TYPE

RISK ASSESMENT CATEGORY

COMMENTS

QTY (APPROXIMATE) PHYSICAL DAMAGE (P:)
WATER DAMAGE (W:)

CLASSROOMS 13-16 BUILDING

CLASSROOMS 13-16, AND RESTROOMS

SMOOTH WALL SURFACING

6,620 SF

P: Less Than 5%

W: No Evidence

DAMAGED OR SIGNIFICANTLY DAMAGED FRIABLE MISCELLANEOUS ACM

10/15/2008	Skim Coat for Gypsum Wallboard System Walls and Ceilings, (behind other finishes). Existing Gypsum
	Wallboard Systems Removed and Replaced with new in-kind in Path-of-Construction. This Material is in
	GOOD condition as of this date.

09/17/2015 Damage observed. Boys Restroom Wall has approximately 20 SF of Physical Damage. Material condition changed from GOOD to FAIR overall. No other change as of this date.

09/12/2016 Additional Damage Observed. 2 SF of Physical Damgages in Boys Restroom. No other changes as of this date

09/07/2017 Sample Results. 17-184 TA-083, Bldg E Restrooms E18, North Wall, White Skim Coat. 17-184 TA-083, Bldg E Restrooms E18, North Wall, White Paint

02/03/2020 This Material is unchanged as of this date.

08/28/2020 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

08/10/2021 This Material is unchanged as of this date.

02/17/2022 This Material is unchanged as of this date.

08/16/2022 This Material is unchanged as of this date.

02/14/2023 This Material is unchanged as of this date.

08/15/2023 This Material is unchanged as of this date.

02/13/2024 This Material is unchanged as of this date.

08/13/2024 This Material is unchanged as of this date.

02/26/2025 This Material is unchanged as of this date.

09/16/2025 This Material is unchanged as of this date.

CLASSROOMS 13-16 BUILDING

EXTERIOR WINDOWS

WINDOW CAULKING

P: Less Than 5%

800 LF W: No Evidence

DAMAGED OR SIGNIFICANTLY DAMAGED FRIABLE MISCELLANEOUS ACM

09/14/2005 Window Caulking. This Material is in GOOD condition as of this date.

09/07/2017 Sample Collected. 17-184 TA-082 Bldg E, Classroom 16-E16, North Side, Exterior Window Putty Gray.

HazMat Doc

TOYON ELEMENTARY SCHOOL

		Qty (approximate)	Physical Damage (p:) Water Damage (w:)
02/03/2020	This Material is unchanged as of this date.		
08/28/2020	This Material is unchanged as of this date.		
02/09/2021	This Material is unchanged as of this date.		
08/10/2021	This Material is unchanged as of this date.		
02/17/2022	This Material is unchanged as of this date.		
08/16/2022	Damage Observed. <5% Physical Damage in the Material condition changed from GOOD to FAIR other changes as of this date.		
02/14/2023	This Material is unchanged as of this date.		
08/15/2023	This Material is unchanged as of this date.		
02/13/2024	This Material is unchanged as of this date.		
08/13/2024	This Material is unchanged as of this date.		
02/26/2025	This Material is unchanged as of this date.		
09/16/2025	This Material is unchanged as of this date.		
CLASSROO	MS 13-16 BUILDING		
UTILITY	ROOM		
VINY	L FLOOR TILE	300 SF	P: Less Than 5% W: No Evidence

DAMAGED OR SIGNIFICANTLY DAMAGED FRIABLE MISCELLANEOUS ACM

DAMAGED OR	SIGNIFICANTLY DAMAGED FRIABLE MISCELLANEOUS ACM
08/24/2006	9"x 9" Grey and Black Vinyl Floor Tile. Approximately 5 SF broken and cracked. This Material is FRIABLE. This Material is in FAIR condition overall as of this date.
09/07/2017	Sample Collected. 17-184 TA-074 Bldg E, Classroom, 13-E13 South Side, 12" Off White Vinyl Floor Tile. 17-184 TA-079 Bldg E, Classroom, 15-E15 South Side, 12" Off White Vinyl Floor Tile.
02/03/2020	This Material is unchanged as of this date.
08/28/2020	This Material is unchanged as of this date.
02/09/2021	This Material is unchanged as of this date.
08/10/2021	This Material is unchanged as of this date.
02/17/2022	This Material is unchanged as of this date.
08/16/2022	This Material is unchanged as of this date.
02/14/2023	This Material is unchanged as of this date.
08/15/2023	This Material is unchanged as of this date.



TOYON ELEMENTARY SCHOOL

BUILDING NAME		
LOCATION	O=v	Duvoicas Damace (ps)
MATERIAL TYPE	QTY	PHYSICAL DAMAGE (P:)
RISK ASSESMENT CATEGORY	(APPROXIMATE)	WATER DAMAGE (W:)
COMMENTS		

02/13/2024	This Material is unchanged as of this date.
08/13/2024	This Material is unchanged as of this date.
02/26/2025	This Material is unchanged as of this date.
09/16/2025	This Material is unchanged as of this date.

CLASSROOMS 13-16 BUILDING

UTILITY ROOM

08/15/2023

02/13/2024

08/13/2024

02/26/2025

09/16/2025

VINYL FLOOR TILE MASTIC 300 SF P: Less Than 5%

W: No Evidence

DAMAGED OR SIGNIFICANTLY DAMAGED FRIABLE MISCELLANEOUS ACM

This Material is unchanged as of this date.

08/24/2006	Mastic/Adhesive for 9"x 9" Grey and Black Vinyl Floor Tile. Approximately 5 SF broken and cracked. This Material is FRIABLE. This Material is in FAIR condition overall as of this date.
09/07/2017	Sample Collected. 17-184 TA-075 Bldg E, Classroom 13-E13, South Side 12" Off-White Vinyl Floor Tile, Yellow Mastic. 17-184 TA-075 Bldg E, Classroom 13-E13, South Side 12" Off-White Vinyl Floor Tile, Black Mastic. 17-184 TA-075 Bldg E, Classroom 13-E13, South Side 12" Off-White Vinyl Floor Tile, Gray Compound. 17-184 TA-080 Bldg E, Classroom 15-E15, South Side 12" Off-White Vinyl Floor Tile, Yellow Mastic. 17-184 TA-080 Bldg E, Classroom 15-E15, South Side 12" Off-White Vinyl Floor Tile, Black Mastic.
02/03/2020	This Material is unchanged as of this date.
08/28/2020	This Material is unchanged as of this date.
02/09/2021	This Material is unchanged as of this date.
08/10/2021	This Material is unchanged as of this date.
02/17/2022	This Material is unchanged as of this date.
08/16/2022	This Material is unchanged as of this date.
02/14/2023	This Material is unchanged as of this date.

TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION

MATERIAL TYPE

RISK ASSESMENT CATEGORY

COMMENTS

02/14/2023

08/15/2023

02/13/2024

08/13/2024

02/26/2025

09/16/2025

(APPROXIMATE)

PHYSICAL DAMAGE (P:) WATER DAMAGE (W:)

CLASSROOMS 13-16 BUILDING

UTILITY ROOM, AND STORAGE ROOM

P: Less Than 5% 1,050 SF PLASTER WALL

W: <10% Stains or Flaking

DAMAGED OR SIGNIFICANTLY DAMAGED FRIABLE MISCELLANEOUS ACM

This Material is unchanged as of this date.

DAMAGED OF	VOICHII TOANTET DANNACED I TRIADEE MIIOCELLANEGGO ACINI
09/14/2005	Plaster Walls and Ceilings. This Material is in GOOD condition as of this date.
10/15/2008	Location Description changed from UTILITY ROOM, AND RESTROOMS to UTILITY ROOM, STORAGE ROOM. Material Quantity changed from 2,500 SF to 1,050 SF to reflect this fact. No other changes as of this date.
05/11/2009	<5% Physical Damage. 5 SF has been Removed behind the Main Electrical Panel and several holes have been made for utility work on various surfaces. Friability changed from Non-Friable to Friable. This Material is in FAIR condition overall. No other changes as of this date.
04/09/2012	Additional Damage: <10% Water Damage - in the form of Storage Room has Water Damage. No other changes as of this date.
09/23/2013	Material Re-Assessed. Material changed from GOOD to FAIR condition. No other changes as of this date.
03/28/2017	Additional Damage Observed. 50 SF of Water Damage in Storage Room. No other changes as of this date.
02/03/2020	This Material is unchanged as of this date.
08/28/2020	This Material is unchanged as of this date.
02/09/2021	This Material is unchanged as of this date.
08/10/2021	This Material is unchanged as of this date.
02/17/2022	This Material is unchanged as of this date.
08/16/2022	This Material is unchanged as of this date.



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION
MATERIAL TYPE

MATERIAL I YPE

RISK ASSESMENT CATEGORY

COMMENTS

TY

(APPROXIMATE)

PHYSICAL DAMAGE (P:)
WATER DAMAGE (W:)

CLASSROOMS 13-16 BUILDING

UTILITY ROOM, AND STORAGE ROOM

PLASTER WALL SURFACING 1,050 SF P: Less Than 5%

W: <10% Stains or Flaking

DAMAGED FRIABLE SURFACING ACM

09/14/2005	Skim Coat for Plaster Walls and Cellings. This Material is in GOOD condition as of this date.
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10/15/2008 Location Description changed from UTILITY ROOM, AND RESTROOMS to UTILITY ROOM, STORAGE ROOM. Material Quantity changed from 2,500 SF to 1,050 SF to reflect this fact. No other changes as of

this date.

05/11/2009 <5% Physical Damage. 5 SF has been Removed behind the Main Electrical Panel and several holes have

been made for utility work on various surfaces. Friability changed from Non-Friable to Friable. This Material

is in FAIR condition overall. No other changes as of this date.

04/09/2012 Additional Damage: <10% Water Damage - in the form of Storage Room has Water Damage. No other

changes as of this date.

03/28/2017 Additional Damage Observed. 50 SF of Water Damage in Storage Room. No other changes as of this date.

02/03/2020 This Material is unchanged as of this date.

08/28/2020 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

08/10/2021 This Material is unchanged as of this date.

02/17/2022 This Material is unchanged as of this date.

08/16/2022 This Material is unchanged as of this date.

02/14/2023 This Material is unchanged as of this date.

08/15/2023 This Material is unchanged as of this date.

02/13/2024 This Material is unchanged as of this date.

08/13/2024 This Material is unchanged as of this date.

02/26/2025 This Material is unchanged as of this date.

09/16/2025 This Material is unchanged as of this date.



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION
MATERIAL Type

MATERIAL TYPE

RISK ASSESMENT CATEGORY

COMMENTS

QTY (APPROXIMATE) PHYSICAL DAMAGE (P:)
WATER DAMAGE (W:)

CLASSROOMS 17-20 BUILDING

CLASSROOMS 17-20 BUILDING

CLASSROOMS 17-20

SMOOTH WALL MISCELLANEOUS

6,400 SF

P: No Visible Damage

W:<10% Stains or Flaking

DAMAGED OR SIGNIFICANTLY DAMAGED FRIABLE MISCELLANEOUS ACM

10/15/2008	Gypsum Wallboard System Walls and Ceilings, (with Skim Coat, behind other finishes). Existing Gypsum
	Wallboard Systems Removed and Replaced with new in-kind in Path-of-Construction. This Material is in
	GOOD condition as of this date

03/08/2010 Damage Obseved. <10% Water Damage - in the form of Classrooms 17, 18 and 19 have Water Damage located under 1'x1' Ceiling Tiles. Material condition changed from GOOD to FAIR overall as of this date. No other changes as of this date.

09/07/2017 Sample Collected. 17-184 TA-096, Bldg F, Classroom 20-F20, Northeast Corner Wall, Joint Tape for Gypsum Board. 17-184 TA-096, Bldg F, Classroom 20-F20, Northeast Corner Wall, Mud for Gypsum Board. 17-184 TA-097, Bldg F, Classroom 20-F20, East Wall, Gypsum Board.

02/03/2020 This Material is unchanged as of this date.
08/28/2020 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

08/10/2021 This Material is unchanged as of this date.

02/17/2022 This Material is unchanged as of this date.

08/16/2022 This Material is unchanged as of this date.

02/14/2023 This Material is unchanged as of this date.

08/15/2023 This Material is unchanged as of this date.

02/13/2024 This Material is unchanged as of this date.

08/13/2024 This Material is unchanged as of this date.

02/26/2025 This Material is unchanged as of this date.

09/16/2025 This Material is unchanged as of this date.



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION
MATERIAL TYPE

MATERIAL I YPE

RISK ASSESMENT CATEGORY

COMMENTS

QTY (APPROXIMATE)

PHYSICAL DAMAGE (P:)
WATER DAMAGE (W:)

CLASSROOMS 17-20 BUILDING

CLASSROOMS 17-20

SMOOTH WALL SURFACING

6,400 SF

P: No Visible Damage

W: <10% Stains or Flaking

DAMAGED OR SIGNIFICANTLY DAMAGED FRIABLE MISCELLANEOUS ACM

10/15/2008	Skim Coat for Gypsum Wallboard System Walls and Ceilings, (behind other finishes). Existing Gypsum
	Wallboard Systems Removed and Replaced with new in-kind in Path-of-Construction. This Material is in
	GOOD condition as of this date.

03/08/2010 Damage Observed. <10% Water Damage - in the form of Classrooms 17, 18 and 19 have Water Damage located under 1'x1' Ceiling Tiles. Material condition changed from GOOD to FAIR overall as of this date. No other changes as of this date.

09/07/2017 Sample Collected. 17-184 TA-095 Bldg F, Classroom 20-F20, East Wall, Skim Coat for Gypsum Wallboard. 17-184 TA-095 Bldg F, Classroom 20-F20, East Wall, Paint for Gypsum Wallboard.

02/03/2020 This Material is unchanged as of this date.

08/28/2020 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

08/10/2021 This Material is unchanged as of this date.

02/17/2022 This Material is unchanged as of this date.

08/16/2022 This Material is unchanged as of this date.

02/14/2023 This Material is unchanged as of this date.

08/15/2023 This Material is unchanged as of this date.

02/13/2024 This Material is unchanged as of this date.

08/13/2024 This Material is unchanged as of this date.

02/26/2025 This Material is unchanged as of this date.

09/16/2025 This Material is unchanged as of this date.

CLASSROOMS 17-20 BUILDING

CLASSROOMS 17-20, AND SPEECH ROOM

CEILING TILE 4,300 SF P: Less Than 5%

W: No Evidence

DAMAGED OR SIGNIFICANTLY DAMAGED FRIABLE MISCELLANEOUS ACM

09/14/2005 1'x 1' Glued-On Ceiling Tile. This Material is in GOOD condition as of this date.

09/07/2017 Sample Collected. 17-184 TA-094, Bldg F, Classroom 20-F20, 1'x1', Ceiling Tile.



TOYON ELEMENTARY SCHOOL

	N ERIAL TYPE ENT CATEGORY	QTY (APPROXIMATE)	Physical Damage (p: Water Damage (w:)
08/28/2020	Damage Observed. <5% Physical Damage in t condition changed from GOOD to FAIR overall changes as of this date.		
02/09/2021	This Material is unchanged as of this date.		
08/10/2021	This Material is unchanged as of this date.		
02/17/2022	This Material is unchanged as of this date.		
08/16/2022	This Material is unchanged as of this date.		
02/14/2023	This Material is unchanged as of this date.		
08/15/2023	This Material is unchanged as of this date.		
02/13/2024	This Material is unchanged as of this date.		
08/13/2024	This Material is unchanged as of this date.		
02/26/2025	This Material is unchanged as of this date.		
09/16/2025	This Material is unchanged as of this date.		
CLASSROO	MS 17-20 BUILDING		
CLASSR	OOMS 17-20, AND SPEECH ROOM		
	ING TILE MASTIC	4,300 SF	P: Less Than 5% W: No Evidence
DAMAGED O	R SIGNIFICANTLY DAMAGED FRIABLE MISCELLANE	EOUS ACM	
09/14/2005	Mastic/Adhesive for 1'x 1' Glued-On Ceiling Til	e. This Material is in GOOD cor	ndition as of this date.
08/28/2020	Damage Observed. <5% Physical Damage in to condition changed from GOOD to FAIR overall changes as of this date.		
02/09/2021	This Material is unchanged as of this date.		
08/10/2021	This Material is unchanged as of this date.		
02/17/2022	This Material is unchanged as of this date.		
08/16/2022	This Material is unchanged as of this date.		



02/14/2023 08/15/2023

02/13/2024

08/13/2024 02/26/2025 This Material is unchanged as of this date.



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION TYPE

MATERIAL TYPE
RISK ASSESMENT CATEGORY

(APPROXIMATE)

PHYSICAL DAMAGE (P:)
WATER DAMAGE (W:)

COMMENTS

09/16/2025 This Material is unchanged as of this date.

CLASSROOMS 17-20 BUILDING

EXTERIOR WINDOWS

WINDOW CAULKING P: Less Than 5%

800 LF W: <10% Stains or Flaking

DAMAGED OR SIGNIFICANTLY DAMAGED FRIABLE MISCELLANEOUS ACM

09/14/2005	Window Caulking. This Material is in GOOD condition as of the	nis date.
09/14/2003	Window Cadiking. This Material is in GOOD condition as of the	iis date.

05/11/2009 <5% Physical Damage. Several surfaces are cracked. Friability changed from Non-Friable to Friable. This

Material is in FAIR condition overall as of this date.

09/11/2009 Additional Damage: <10% Water Damage due to Water / moisture and heat Damages. No other changes as

of this date.

09/07/2017 Sample Collected. 17-184 TA-101 Bldg F, Classroom 20-F20, North Side, Gray Interior Window Putty.

17-184 TA-109 Bldg F, Classroom 20-F20, North Side, Gray Exterior Window Putty. 17-184 TA-109 Bldg F,

Classroom 20-F20, North Side, White Exterior Window Putty.

02/03/2020 This Material is unchanged as of this date.

08/28/2020 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

08/10/2021 This Material is unchanged as of this date.

02/17/2022 This Material is unchanged as of this date.

08/16/2022 This Material is unchanged as of this date.

02/14/2023 This Material is unchanged as of this date.

08/15/2023 This Material is unchanged as of this date.

02/13/2024 This Material is unchanged as of this date.

08/13/2024 This Material is unchanged as of this date.

02/26/2025 This Material is unchanged as of this date.

09/16/2025 This Material is unchanged as of this date.

CLASSROOMS 17-20 BUILDING

PE CLOSET, SPEECH ROOM, AND STORAGE ROOM (OLD UTILITY ROOM)

PLASTER WALL 3,700 SF P: Less Than 5%

W: No Evidence

DAMAGED OR SIGNIFICANTLY DAMAGED FRIABLE MISCELLANEOUS ACM

09/14/2005 Plaster Walls and Ceilings. This Material is in GOOD condition as of this date.

HazMat Doc

TOYON ELEMENTARY SCHOOL

		QTY (APPROXIMATE)	Physical Damage (p:) Water Damage (w:)
05/11/2009	Additional Material identified. Location changed from SPEECH ROOM AND STORAGE ROOM (OLD UTIL SF. 5 SF is cut and removed in the Storage room Ceithis Material is in FAIR condition as of this date.	ITY ROOM). Quantity cha	nged from 2,800 SF to 3,700
09/11/2009	Material remains in <5% Physical Damage. Additional observed on two walls of Utility Room. No other chan		everal holes and gouging
02/03/2020	This Material is unchanged as of this date.		
08/28/2020	This Material is unchanged as of this date.		
02/09/2021	This Material is unchanged as of this date.		
08/10/2021	This Material is unchanged as of this date.		
02/17/2022	This Material is unchanged as of this date.		
08/16/2022	This Material is unchanged as of this date.		
02/14/2023	This Material is unchanged as of this date.		
08/15/2023	This Material is unchanged as of this date.		
02/13/2024	This Material is unchanged as of this date.		
08/13/2024	This Material is unchanged as of this date.		
02/26/2025	This Material is unchanged as of this date.		
09/16/2025	This Material is unchanged as of this date.		



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION TYPE

MATERIAL TYPE
RISK ASSESMENT CATEGORY

COMMENTS

QTY (APPROXIMATE) PHYSICAL DAMAGE (P:)
WATER DAMAGE (W:)

CLASSROOMS 21-22 PORTABLE BUILDING

CLASSROOMS 21-22 PORTABLE BUILDING

CLASSROOMS 21-22

BASEBOARD MASTIC

280 LF

P: Less Than 5%
W: No Evidence

DAMAGED OR SIGNIFICANTLY DAMAGED FRIABLE MISCELLANEOUS ACM

09/14/2005	Mastic/Adhesive for 4" and 6" Baseboard (Original Enty Updated 8/16/22). This Material is in GOOD	

condition as of this date.

03/28/2017 Damage Observed. <5% Physical Damage - in the form of several LF of Mastic Exposed in both Rooms.

Material condition changed from GOOD to FAIR overall. Friability changed from Non-Friable to Friable. No

other changes as of this date.

09/05/2017 Sample Collected. 17-184 TA-006 Bldg K, Classroom 22, East Side, White Mastic for Brown Baseboard.

02/03/2020 This Material is unchanged as of this date.

08/28/2020 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

08/10/2021 This Material is unchanged as of this date.

02/17/2022 This Material is unchanged as of this date.

08/16/2022 Material Re-Assessed. Material not observed, Material may exist behind current 6" Black Baseboard. No

other changes as of this date.

02/14/2023 This Material is unchanged as of this date.

08/15/2023 This Material is unchanged as of this date.

02/13/2024 This Material is unchanged as of this date.

08/13/2024 This Material is unchanged as of this date.

02/26/2025 This Material is unchanged as of this date.

09/16/2025 This Material is unchanged as of this date.

CLASSROOMS 21-22 PORTABLE BUILDING

CLASSROOMS 21-22

PRESSED WOOD WALL PANEL 1,800 SF P: Less Than 5%

W: No Evidence

DAMAGED OR SIGNIFICANTLY DAMAGED FRIABLE MISCELLANEOUS ACM

05/11/2009 4'x 8' Pressed Wood Wall Panels. This Material is in good condition as of this date.



TOYON ELEMENTARY SCHOOL

		QTY (APPROXIMATE)	Physical Damage (p:) Water Damage (w:)	
03/28/2017 Damage Observed. <5% Physical Damage - in the form of 1 SF of Torn and Loose Vinyl in both Cl 21 and 22. Material condition changed from GOOD to FAIR overall. Friability changed from Non-Fr Friable. No other changes as of this date.				
02/03/2020	This Material is unchanged as of this date.			
08/28/2020	This Material is unchanged as of this date.			
02/09/2021	This Material is unchanged as of this date.			
08/10/2021	10/2021 This Material is unchanged as of this date.			
02/17/2022	This Material is unchanged as of this date.			
08/16/2022	This Material is unchanged as of this date.			
02/14/2023	02/14/2023 Additional Damage Observed. 2 SF of Holes in Vinyl Wall Cover with Fiberglass and Pressed Wood Exposed in Classroom 21. No other changes as of this date.			
08/15/2023	This Material is unchanged as of this date.			
02/13/2024	This Material is unchanged as of this date.			
08/13/2024	This Material is unchanged as of this date.			
02/26/2025	This Material is unchanged as of this date.			
09/16/2025	This Material is unchanged as of this date.			
CLASSROO	MS 21-22 PORTABLE BUILDING			
CLASSF	OOMS 21-22			
PRE	SSED WOOD WALL PANEL MASTIC	1,800 SF	P: Less Than 5%	

W: No Evidence

DAMAGED OR SIGNIFICANTLY DAMAGED FRIABLE MISCELLANEOUS ACM

05/11/2009	Mastic/Adhesive for 4'x8' Pressed Wood Wall Panels. This Material is in good condition as of this date.
08/28/2017	Damage Observed. <5% Physical Damage - in the form of 1 SF of Torn and Loose Vinyl. Material Condition changed from GOOD to FAIR. Friability changed from Non-Friable to Friable. No other changes as of this date.
09/05/2017	Sample Collected. 17-184 TA-004 Bldg K, Classroom 22, South Side, Vinyl Wall Covered Wall Panel Mastic.
02/03/2020	This Material is unchanged as of this date.
08/28/2020	This Material is unchanged as of this date.
02/09/2021	This Material is unchanged as of this date.
08/10/2021	This Material is unchanged as of this date.
02/17/2022	This Material is unchanged as of this date.
08/16/2022	This Material is unchanged as of this date.



TOYON ELEMENTARY SCHOOL

		QTY (APPROXIMATE)	Physical Damage (p:) Water Damage (w:)
02/14/2023	Additional Damage Observed. 2 SF of Holes in Sexposed in Classroom 21. No other changes as		ss and Pressed Wood
08/15/2023	This Material is unchanged as of this date.		
02/13/2024	This Material is unchanged as of this date.		
08/13/2024	This Material is unchanged as of this date.		
02/26/2025	This Material is unchanged as of this date.		
09/16/2025	This Material is unchanged as of this date.		
CLASSROC	MS 21-22 PORTABLE BUILDING		
CLASSF	ROOMS 21-22		
SUS	PENDED CEILING TILE	1,920 SF	P: Less Than 5% W:<10% Stains or Flaking
DAMAGED O	R SIGNIFICANTLY DAMAGED FRIABLE MISCELLANEO	OUS ACM	VV. >10 % Staills of Flakili
09/14/2005	2'x 4' White Suspended Ceiling Tile with a pitted date (Original entry updated 03/16/15).		in GOOD condition as of this
10/08/2012			
03/04/2014	Additional Damage observed. Classroom 21 has	s 2 Tiles Water Damaged. No o	other changes as of this date
08/29/2014	Material Re-Assessed. Classroom 22 has 4 Suspended Ceiling Tiles Broken with <5% Damage. No other changes as of this date.		
03/28/2017	O17 Additional Damage Observed. 4 Tiles Cracked and Broken and 2 Tiles with Water Damage in Classroom 21. 12 Tiles Cracked and Broken and 2 Tiles with Water Damage in Classroom 22. No other changes as of this date.		
09/05/2017	Sample Collected. 17-184 TA-001 Bldg K, Class	sroom 22, Tan 2'x4' Suspended	d Ceiling Tile.
02/13/2018	2018 Additional Damage Observed. 7 Tiles Cracked and Broken and 3 Tiles have Water Damage in Classroom 21. No other changs as of this date.		
02/03/2020	This Material is unchanged as of this date.		
08/28/2020	This Material is unchanged as of this date.		
02/09/2021	This Material is unchanged as of this date.		
08/10/2021	This Material is unchanged as of this date.		
02/17/2022	2/17/2022 This Material is unchanged as of this date.		
08/16/2022	3/16/2022 This Material is unchanged as of this date.		
00// //0005	This Material is small as and as aftile 1949		



02/14/2023

08/15/2023

This Material is unchanged as of this date.

This Material is unchanged as of this date.

TOYON ELEMENTARY SCHOOL

Building Name Location Material Type RISK ASSESMENT CATEGORY COMMENTS	QTY (APPROXIMATE)	Physical Damage (p:) Water Damage (w:)
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02/13/2024	This Material is unchanged as of this date.
08/13/2024	This Material is unchanged as of this date.
02/26/2025	This Material is unchanged as of this date.
09/16/2025	This Material is unchanged as of this date.

CLASSROOMS 21-22 PORTABLE BUILDING

CLASSROOMS 21-22

P: Less Than 5% 1,800 SF VINYL WALL COVER

W: No Evidence

DAMAGED OR SIGNIFICANTLY DAMAGED FRIABLE MISCELLANEOUS ACM

09/14/2005	Vinyl Wall Cover on 4'x8' Pressed Wood Wall Panels. This Material is in GOOD condition as of this date.
09/05/2017	Sample Collected. 17-184 TA-002 Bldg K, Classroom 22, South Side, White Vinyl Wall Covered.
08/28/2020	This Material is unchanged as of this date.
02/09/2021	This Material is unchanged as of this date.
08/10/2021	This Material is unchanged as of this date.
02/17/2022	Damage Observed. <5% Physical Damage - in the form of 6 inch Tear by the Door in Classroom 22. Material condition changed from GOOD to FAIR overall. Friability changed from Non-Friable to Friable. No other changes as of this date.
08/16/2022	This Material is unchanged as of this date.
02/14/2023	Additional Damage Observed. 2 SF of Holes in Vinyl Wall Cover with Fiberglass and Pressed Wood Exposed in Classroom 21. No other changes as of this date.
08/15/2023	This Material is unchanged as of this date.
02/13/2024	This Material is unchanged as of this date.
08/13/2024	This Material is unchanged as of this date.
02/26/2025	This Material is unchanged as of this date.
09/16/2025	This Material is unchanged as of this date.



TOYON ELEMENTARY SCHOOL

BUILDING NAME

LOCATION
MATERIAL TYPE

MATERIAL TYPE

RISK ASSESMENT CATEGORY

COMMENTS

QTY (APPROXIMATE) PHYSICAL DAMAGE (P:)
WATER DAMAGE (W:)

MULTI-PURPOSE BUILDING

MULTI-PURPOSE BUILDING

KITCHEN AND UTILITY ROOM IN RECIEVING AREA

FLOOR MASTIC 100 SF P: Greater Than 75% With

W: No Evidence

DAMAGED OR SIGNIFICANTLY DAMAGED FRIABLE MISCELLANEOUS ACM

09/14/2005	Mastic/Adhesive for Black Flooring. I	Material is fully exposed.	This Material is in POOR	condition as of this
	1 . 4 .			

date.

02/03/2020 This Material is unchanged as of this date.

08/28/2020 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

02/09/2021 This Material is unchanged as of this date.

08/10/2021 This Material is unchanged as of this date.

02/17/2022 This Material is unchanged as of this date.

08/16/2022 This Material is unchanged as of this date.

02/14/2023 This Material is unchanged as of this date.

08/15/2023 This Material is unchanged as of this date.

02/13/2024 This Material is unchanged as of this date.

08/13/2024 This Material is unchanged as of this date.

02/26/2025 This Material is unchanged as of this date.

09/16/2025 This Material is unchanged as of this date.

MULTI-PURPOSE BUILDING

KITCHEN, MULTI-PURPOSE ROOM, LIBRARY, OFFICES, CLASSROOMS, STORAGE ROOM, AND RESTROOMS

SMOOTH WALL MISCELLANEOUS

12,000 SF

P: Less Than 5%

W: No Evidence

DAMAGED OR SIGNIFICANTLY DAMAGED FRIABLE MISCELLANEOUS ACM

09/14/2005 Gypsum Wallboard System Walls and Ceilings, (with Skim Coat, behind other finishes). Existing Gypsum

Wallboard Systems Removed and Replaced with new in-kind in Path-of-Construction. This Material is in

GOOD condition as of this date.

08/29/2014 <5% Physical Damage. Hallway by the Restrooms has 4 SF of Wall Damage. Friability changed from NON

to FRIABLE. Material is in FAIR condition overall. No other changes as of this date.

02/03/2020 Damage Observed in the form of 5 cracks in Kitchen. No other changes as of this date.



TOYON ELEMENTARY SCHOOL

	N ERIAL TYPE ENT CATEGORY	QTY (APPROXIMATE)	Physical Damage (p:) Water Damage (w:)
08/28/2020	2 LF of Surface Damage on Lower Wall of Stage Stairs in this date.	in the Multi-Purpose Roc	om. No other changes as of
02/09/2021	This Material is unchanged as of this date.		
02/09/2021	This Material is unchanged as of this date.		
08/10/2021	This Material is unchanged as of this date.		
02/17/2022	This Material is unchanged as of this date.		
08/16/2022	This Material is unchanged as of this date.		
02/14/2023	This Material is unchanged as of this date.		
08/15/2023	Additional Damage Observed. 10 SF of Missing Wall in to Cracked Skimcoat and Paint on Short Wall of Floor Level as of this date.		
02/13/2024	This Material is unchanged as of this date.		
08/13/2024	This Material is unchanged as of this date.		
02/26/2025	This Material is unchanged as of this date.		
09/16/2025	This Material is unchanged as of this date.		

MULTI-PURPOSE BUILDING

BUILDING NAME

KITCHEN, MULTI-PURPOSE ROOM, LIBRARY, OFFICES, CLASSROOMS, STORAGE ROOM, AND RESTROOMS SMOOTH WALL SURFACING 12,000 SF **P:** Less Than 5%

W: No Evidence

DAMAGED FRIABLE SURFACING ACM

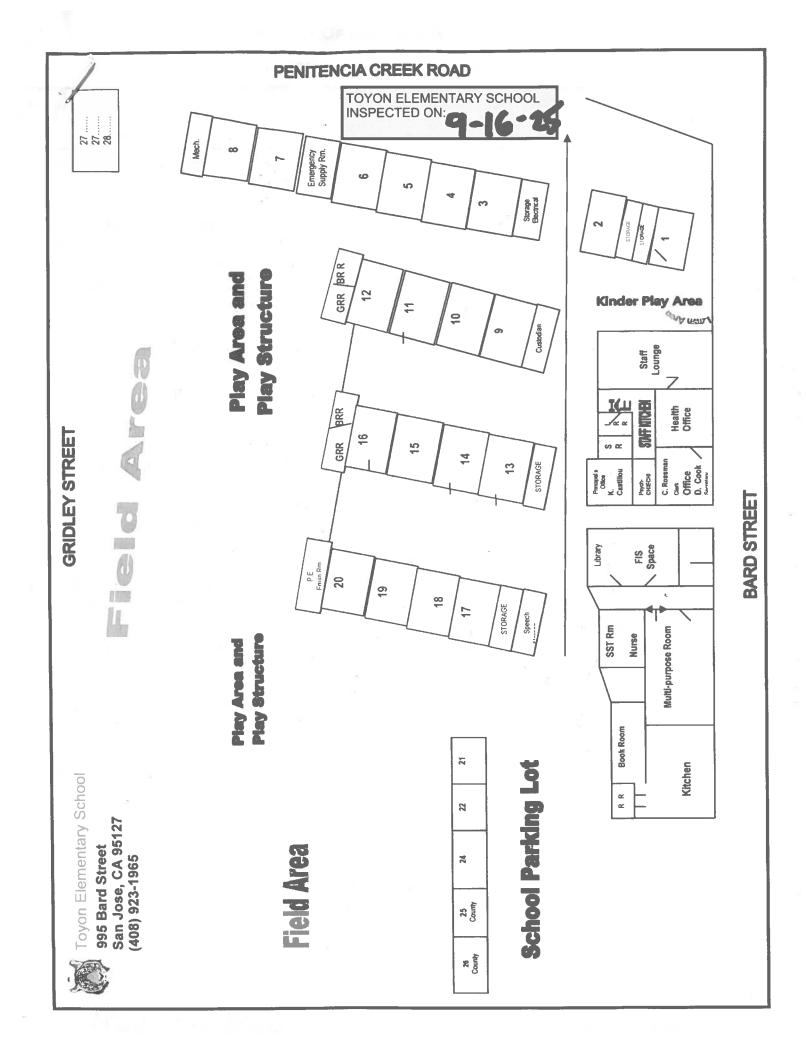
03/04/2014	Skim Coat for Gypsum Wallboard System Walls and Ceilings, (with Skim Coat, behind other finishes). Existing Gypsum Wallboard Systems Removed and Replaced with new in-kind in Path-of-Construction. This Material is in GOOD condition as of this date.
08/29/2014	<5% Physical Damage. Hallway by the Restrooms has 4 SF of Wall Damage. Material is in FAIR condition overall. No other changes as of this date.
02/03/2020	Damage Observed in the form of 5 cracks in Kitchen. No other changes as of this date.
08/28/2020	2 LF of Surface Damage on Lower Wall of Stage Stairs in the Multi-Purpose Room. No other changes as of this date.
02/09/2021	This Material is unchanged as of this date.
02/09/2021	This Material is unchanged as of this date.
08/10/2021	This Material is unchanged as of this date.
02/17/2022	This Material is unchanged as of this date.
08/16/2022	This Material is unchanged as of this date.

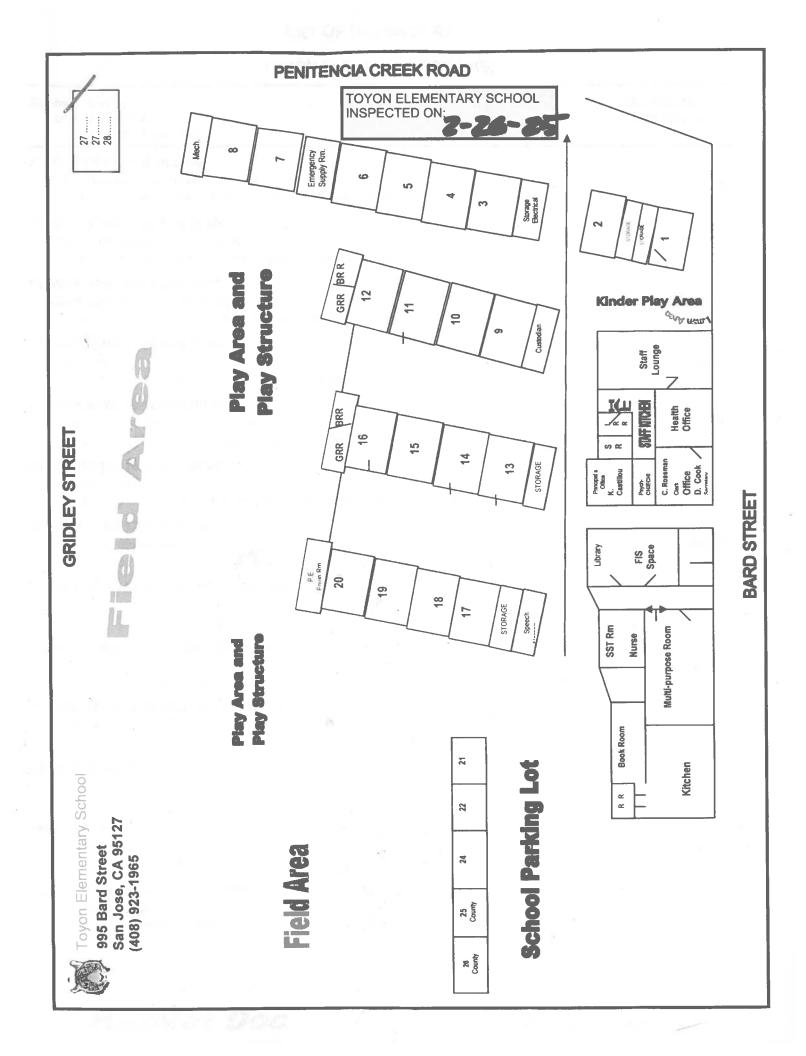


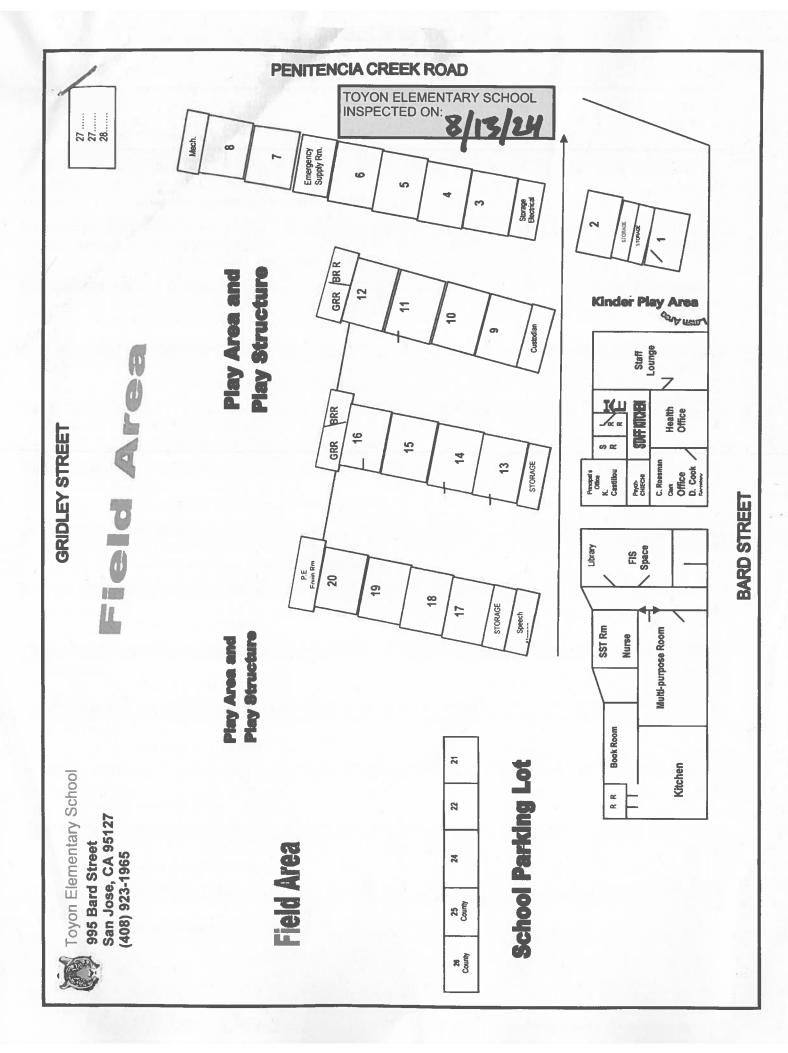
TOYON ELEMENTARY SCHOOL

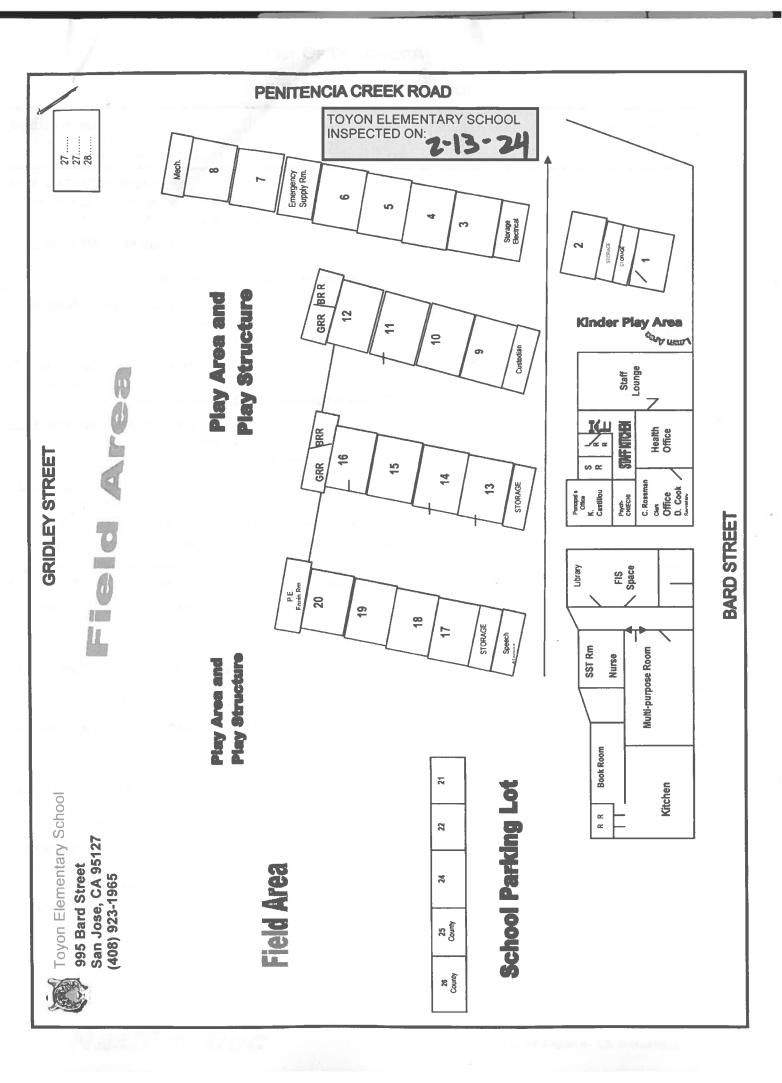
	-	QTY (APPROXIMATE)	Physical Damage (p:) Water Damage (w:)	
02/14/2023	This Material is unchanged as of this date.			
08/15/2023	08/15/2023 Additional Damage Observed. 10 SF of Missing Wall in the Water Heater Closet. 2 SF of Loose and Cracked Skimcoat and Paint on Short Wall of Floor Level near the Stove in the Kitchen. No other changes as of this date.			
02/13/2024	This Material is unchanged as of this date.			
08/13/2024	This Material is unchanged as of this date.			
02/26/2025	This Material is unchanged as of this date.			
09/16/2025	This Material is unchanged as of this date.			
	End Of Report, Total Of 42 Pa	ges		



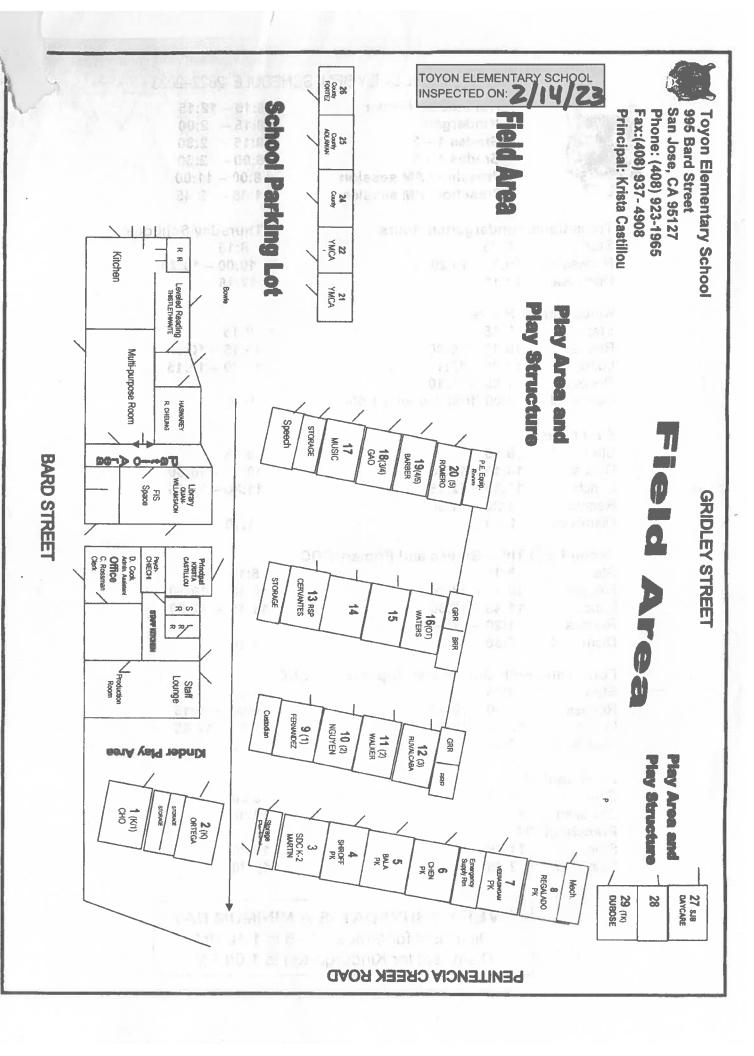


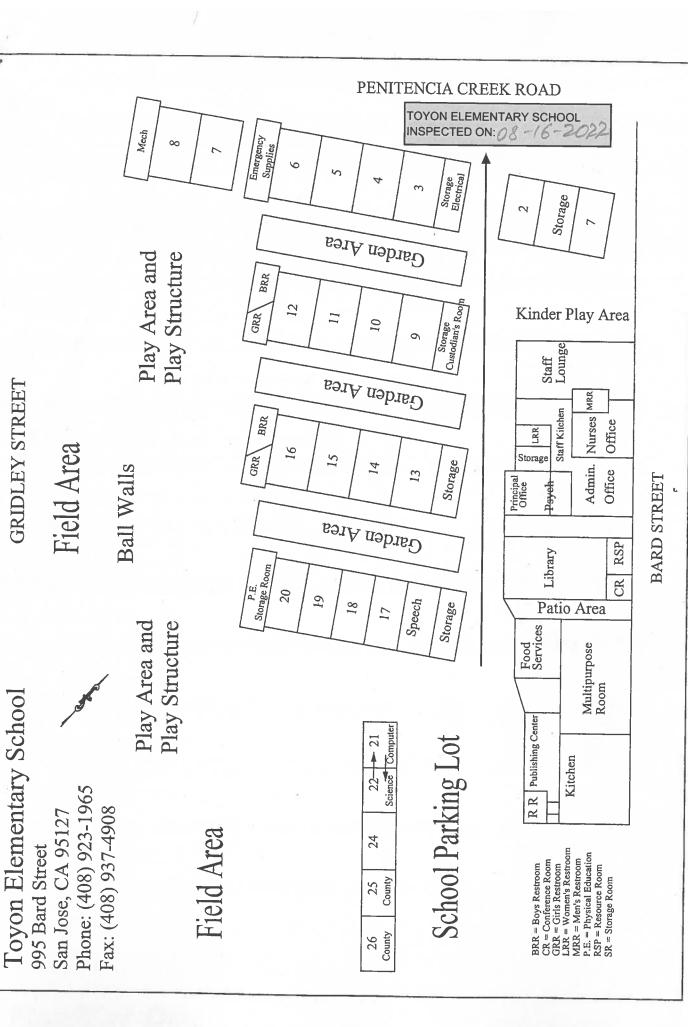


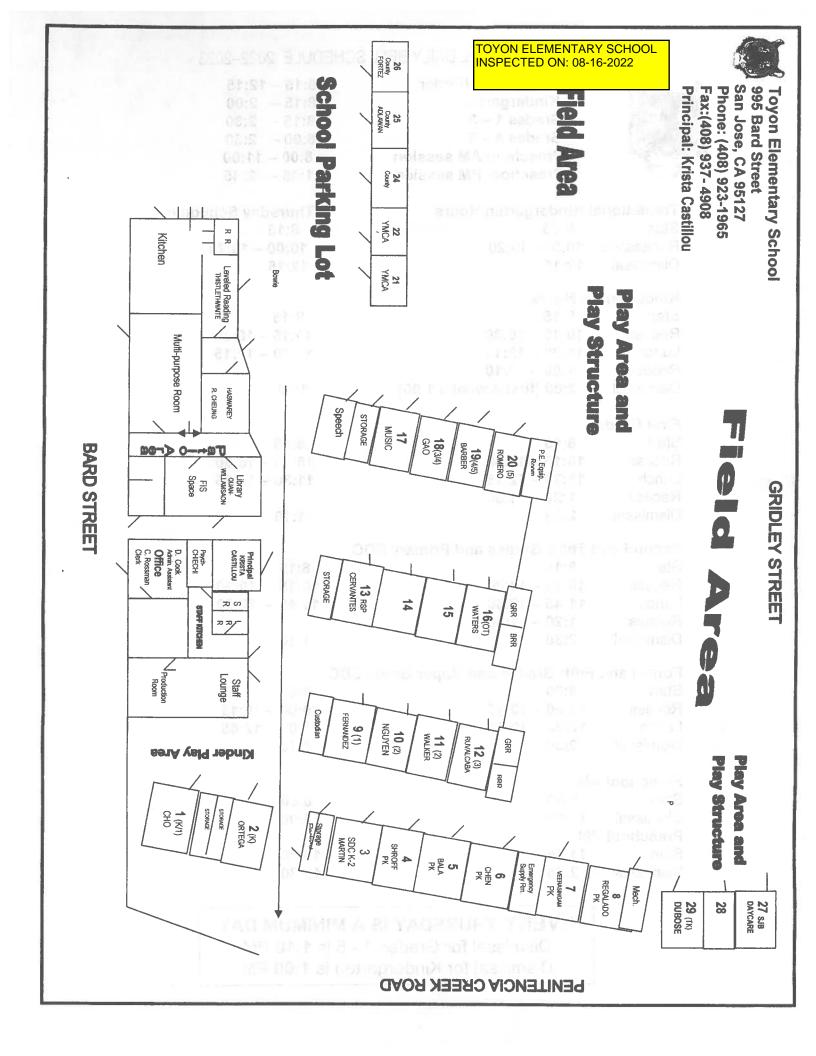


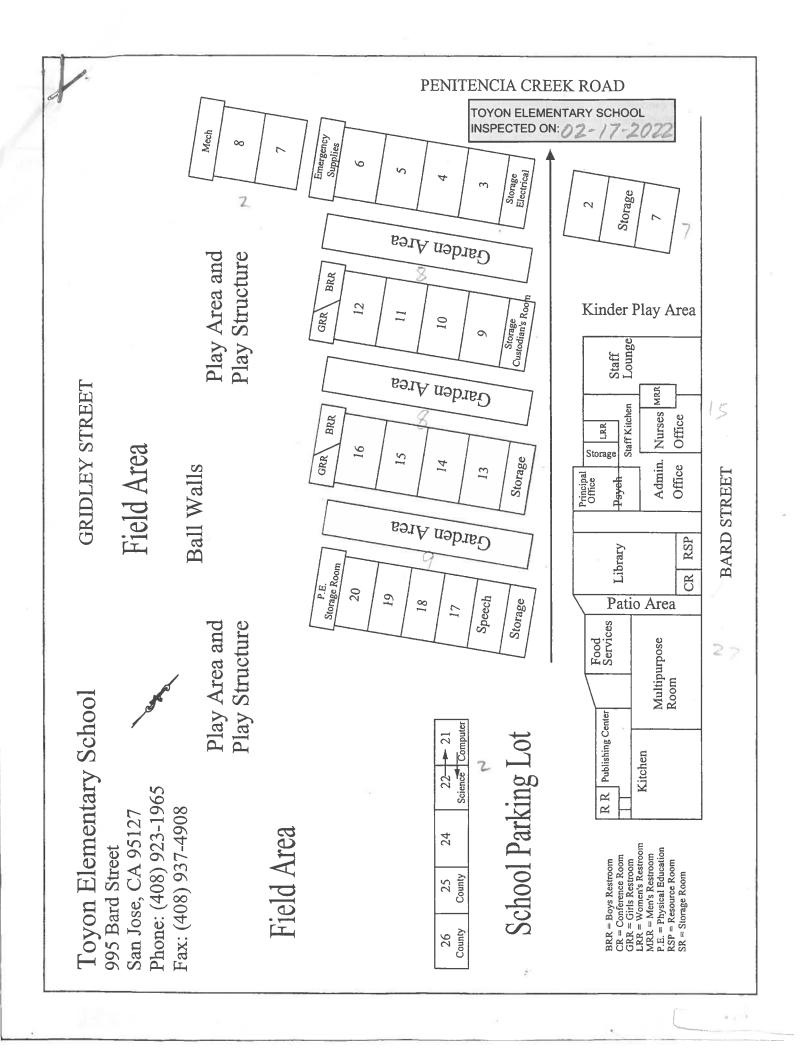


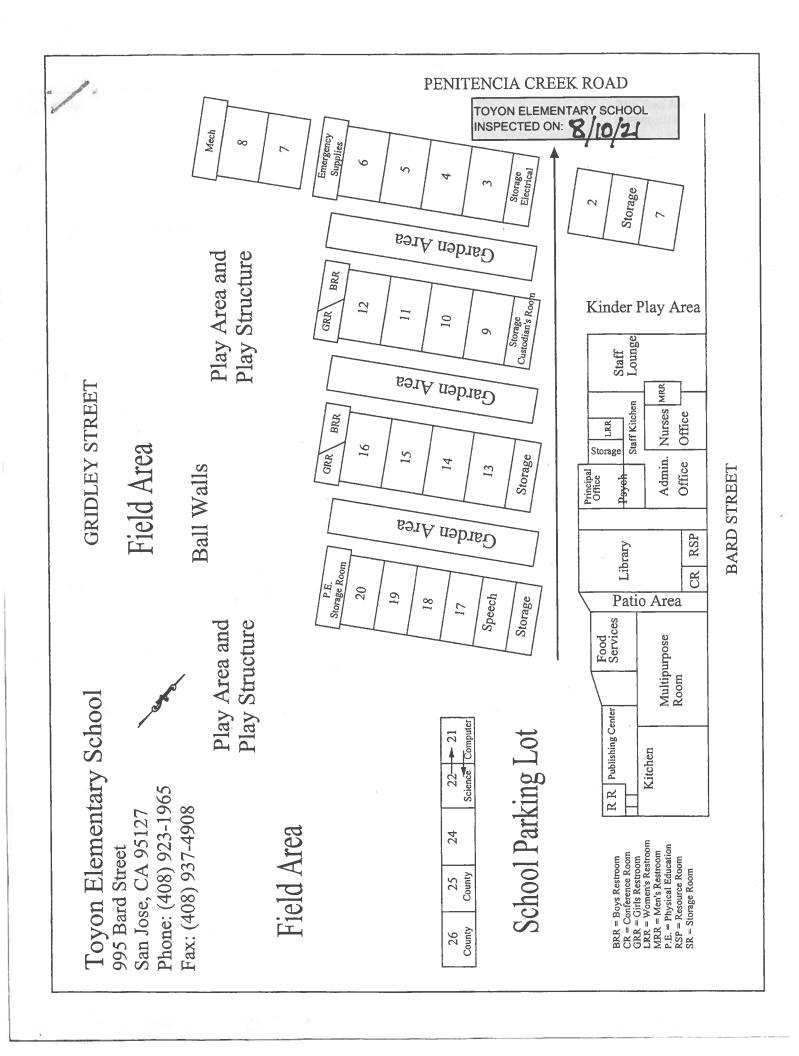
TOYON ELEMENTARY SCHOOL County FORTEZ INSPECTED ON: San Jose, CA 95127 995 Bard Street **Toyon Elementary School** Principal: Krista Castillou Fax:(408) 937-4908 Phone: (408) 923-1965 County ADLAWAN C 24 YMCA Z R Kitchen Leveled Reading YMCA Multi-purpose Room R. CHEUNG Speech STORAGE 18(34) GAO BARD STREET 19(4/5) BARBER 20 (S) ROMERO Library FIS **GRIDLEY STREET** D. Cook Admin Austaure Office C. Rossman Clerk CHECH Principal KRSTA CASTILLOU STORAGE 13 RSP CERVANTES 20 00 16(OT) WATERS STATE WITH 77 Staff Lounge FERNANDEZ 10 (2) NGUYEN **9**(1) 11 (2) WALKER **12** (3) Play Area and ay Structure 요 1 (K<u>1</u>) 2(K) SDC K-2 SHROFF PK ⊋**≅** ഗ Emergency Supply Rm. REGALADO 29 (TK) 27 SJB DAYCARE 28

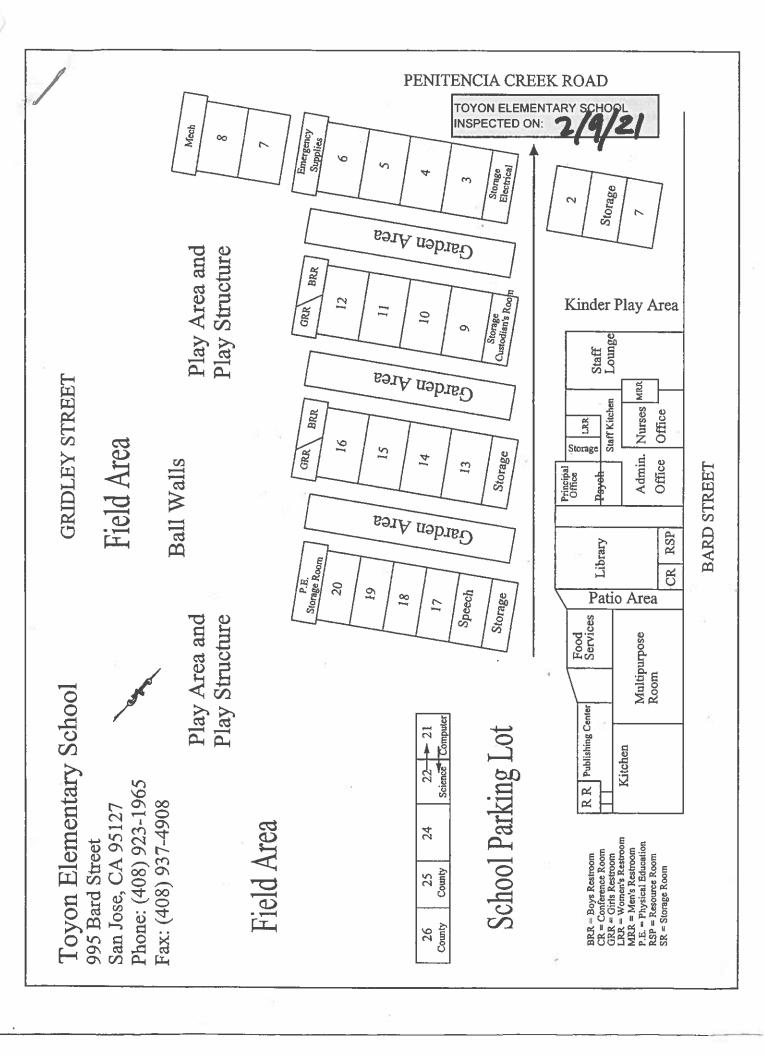


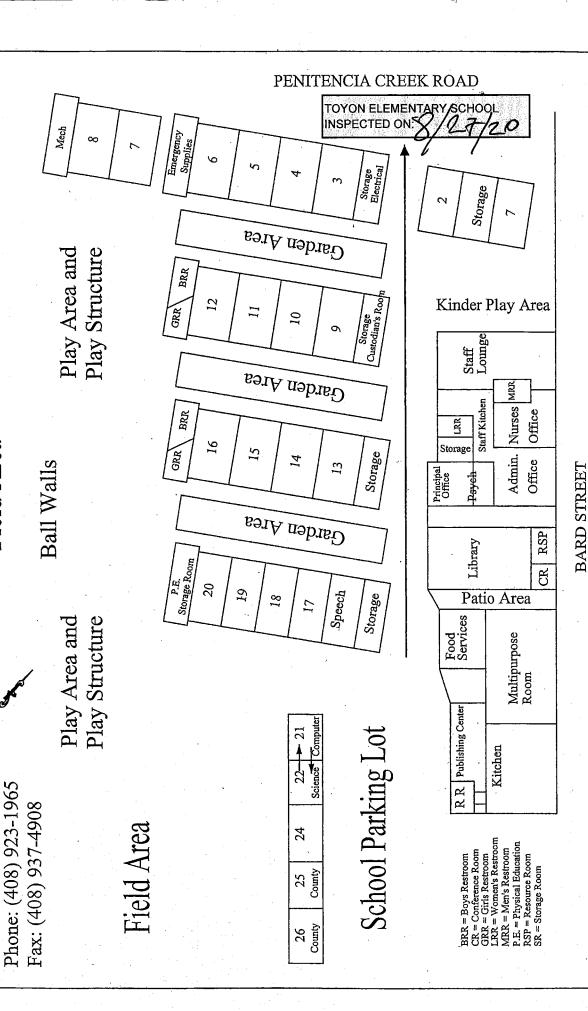










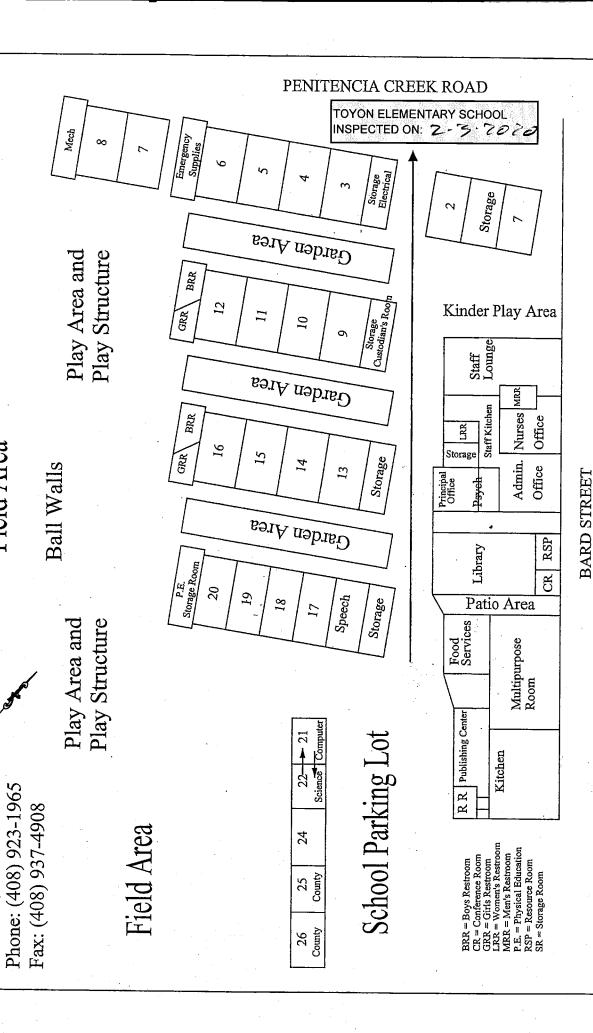


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Field Area

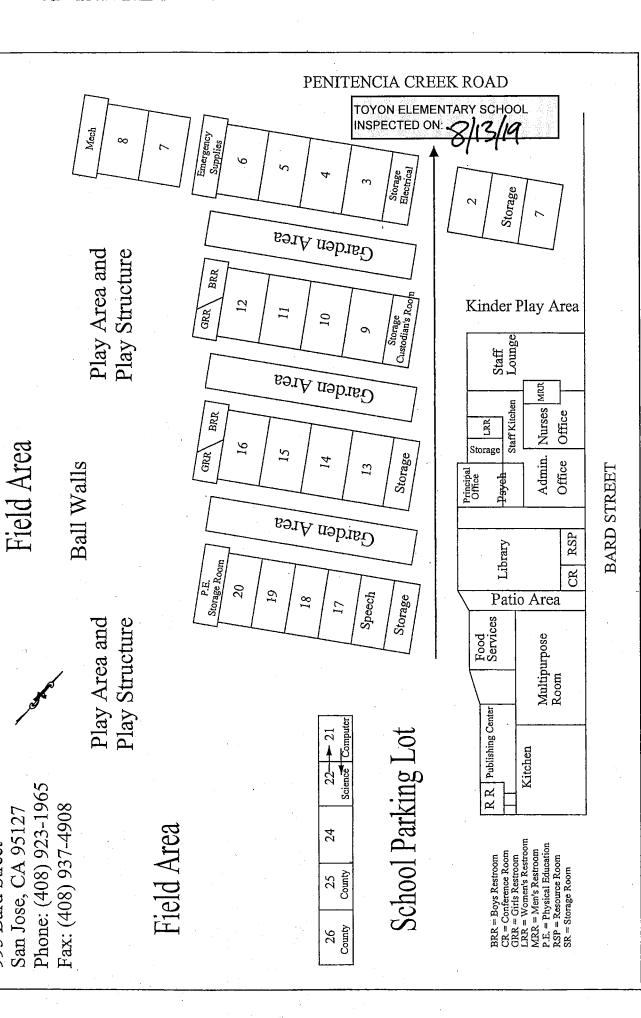


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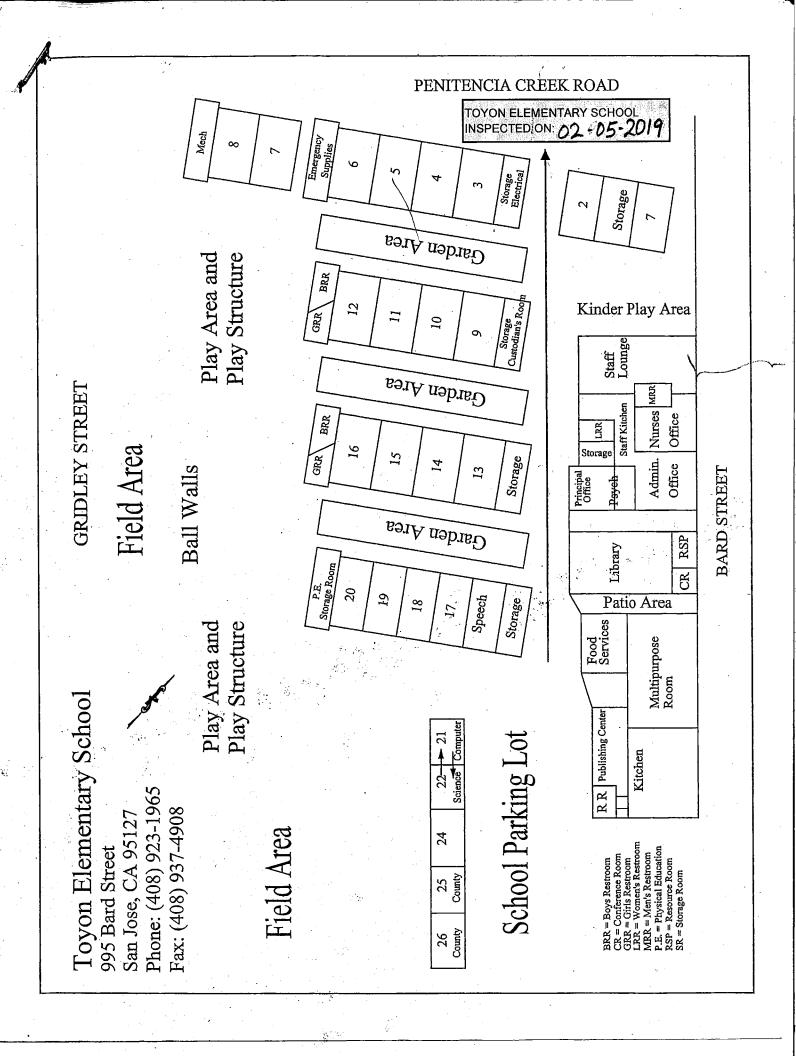
995 Bard Street

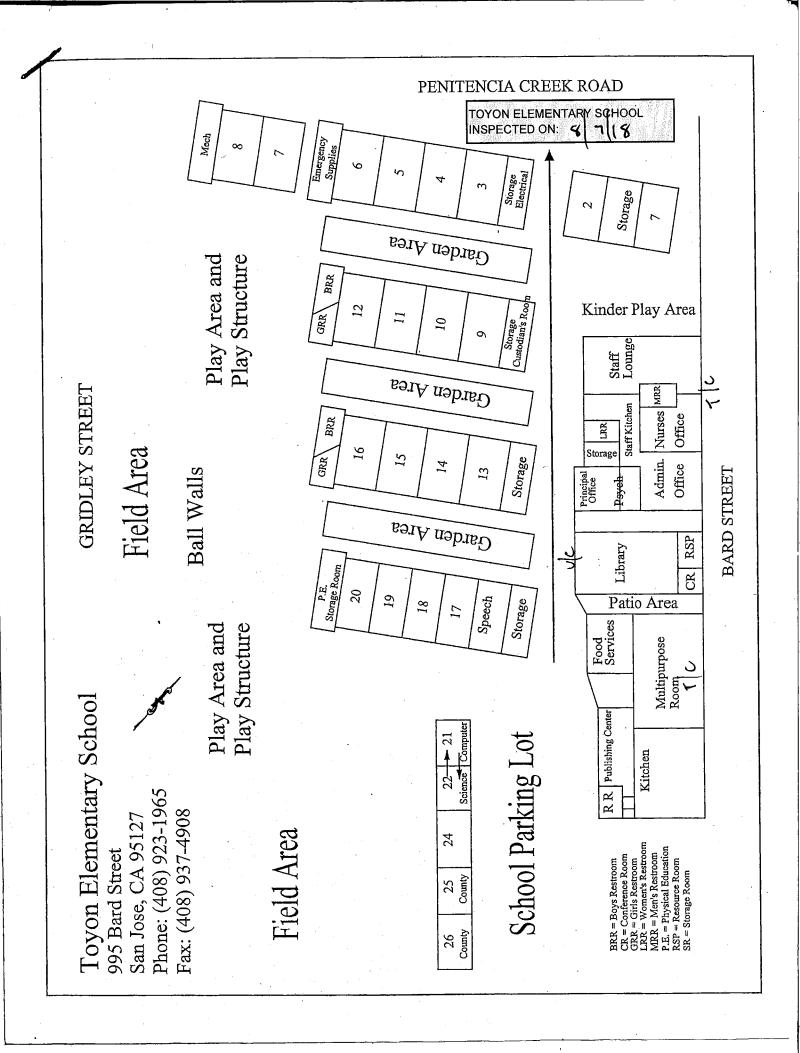
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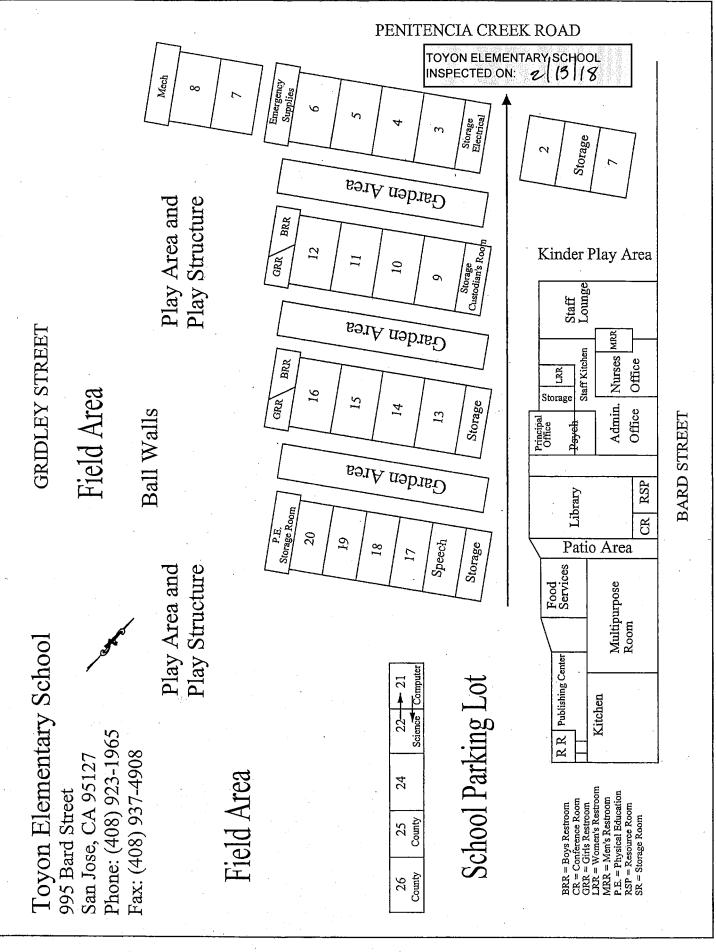


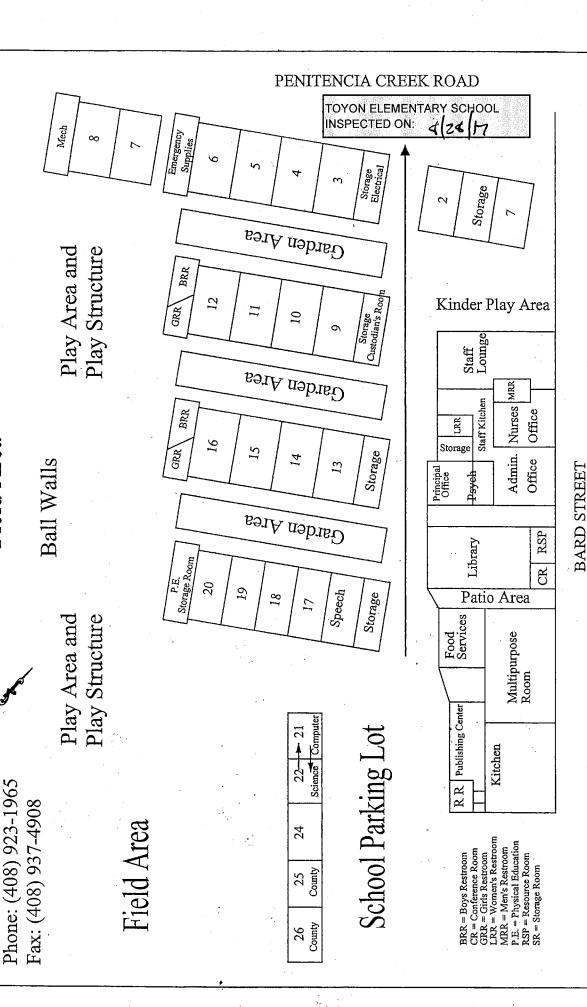
Toyon Elementary School

995 Bard Street







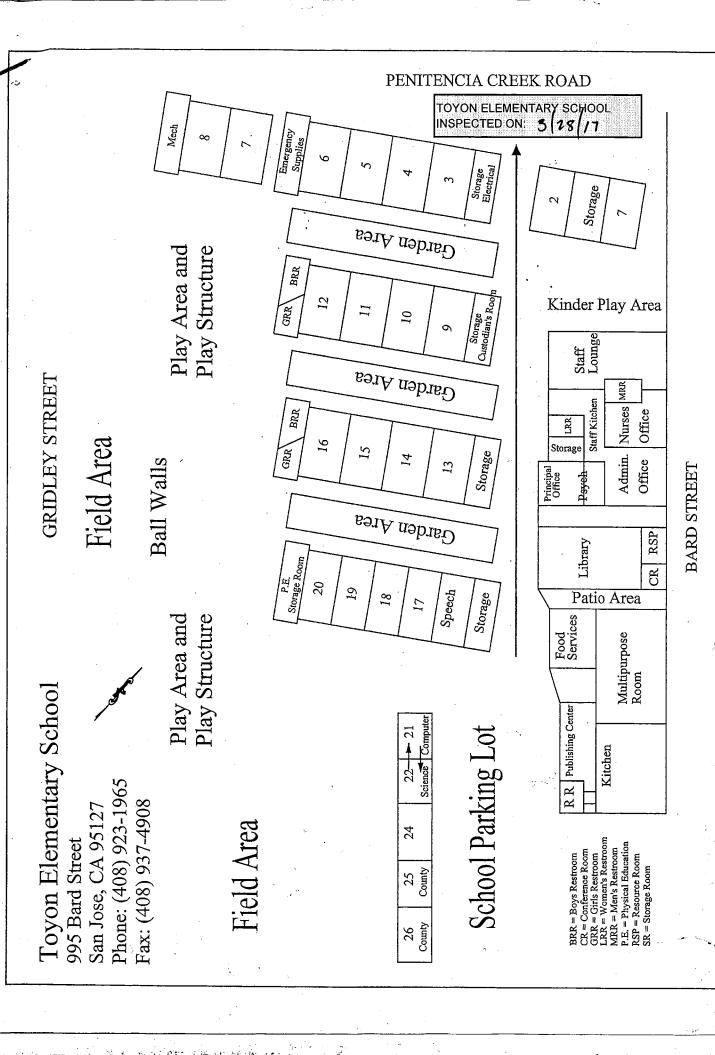


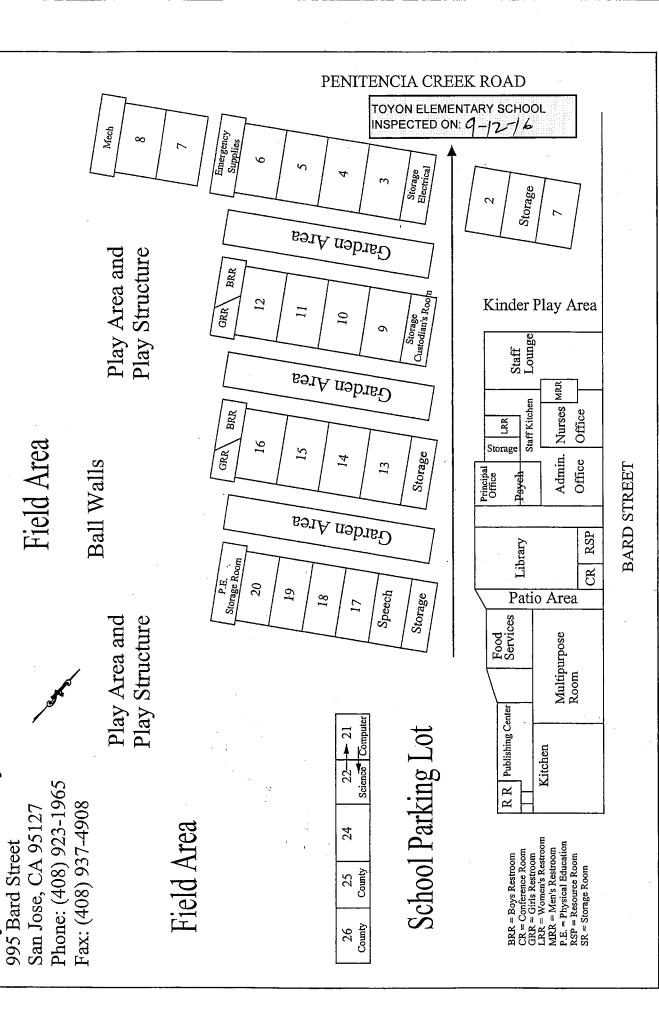
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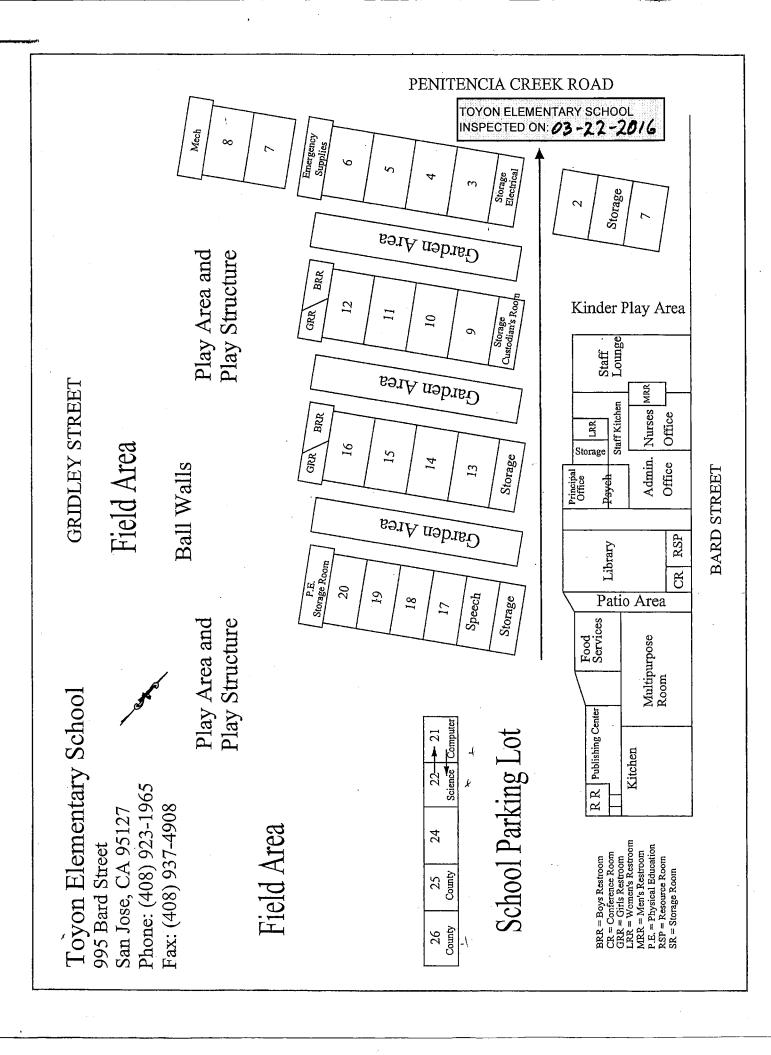
995 Bard Street

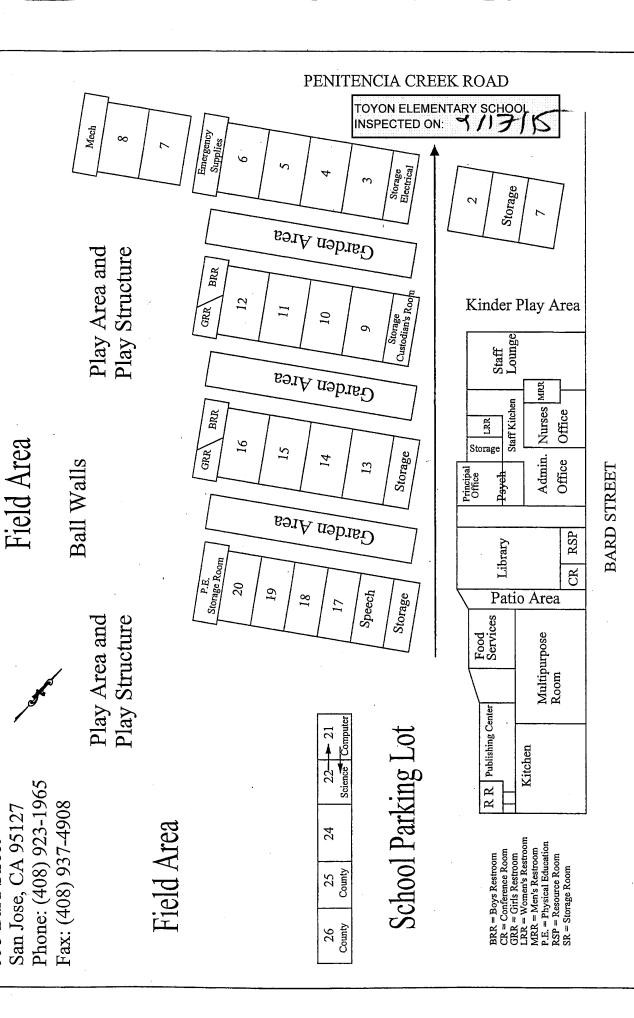
Field Area





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