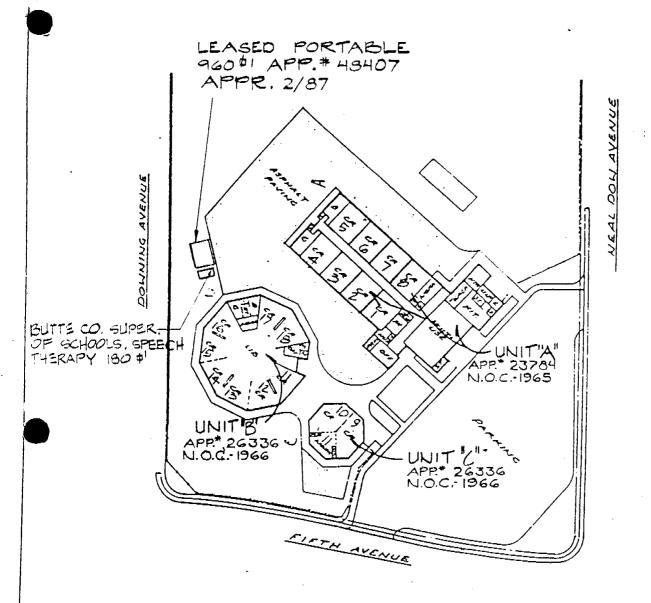
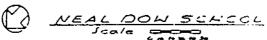
NEAL DOW ELEMENTARY SCHOOL CHICO UNIFIED SCHOOL DISTRICT CHICO, BUTTE CO., CALIFORNIA

DIAGRAM OF BUILDING AREA

Ø EXISTING (1-A)
☐ BASIC PLANS (2-A)
☐ FINAL PLANS (3-A)





OVE IS MEASURED IN ACCORDANCE WITH ART. 2022
CHAPTER 8 TIME 5 ALL. ADMIN. CODE
ARCHITECT

DATE: 3-24-87 SHEET / OF7
OFFICE OF THE STATE ARCHITECT

NEAL DOW ELEMENTARY SCHOOL ⊠ existing (1-A)BASIC PLANS (2-A)DIAGRAM OF BUILDING AREA THEO UNIFIED SCHOOL DISTRICT FINAL PLANS $(3-\Lambda)$ ICO, BUTTE CO., CALIFORNIA RM 5 RM 4 FM 7 MZ 10

ABOVE IS MEASURED IN ACCORDANCE WITH ART. 2022 SUBCHAPTER 8, FITTLE 8, CALLY, APMIN. CODE ARCHITECT DATE: 3-24-87 SHEET 2 OF 7 OFFICE OF THE STATE ARCHITECT

NEAL DOW ELEMENTARY SCHOOL

CHICO UNIFIED SCHOOL DISTRICT

CHICO, BUTTE CO., CALIFORNIA

DIAGRAM OF BUILDING AREA

DIAGRAM OF BUILDING AREA

FINAL PLANS (3-A)

UNIT A APEAS

```
1 TOILET (21.5 × 10.25)+(4.83 × 13)+(7.75 × 4.5)
                                                   210.03
2. TOILET (21.5 × 10.25)+(4.03 × 13)+(7.75 × 4.5)
                                                  318.03
                             x 112
                                                   3800
6. CLASSEMS. (4)
                             \times 144 + (4.5 x 7.75 x 2) = 1509.75
                         10
4. CLOSED COFFE
                             x 1121
                        54<sup>1</sup>
                                                   3000
B. CLASSEMS (4)
                                16 - 73/
                                                    2165
 1. PHINCIPAL
                                                    A 20
1. OFFICE
                        12×13 + 6 ×7
                                                    198.
 6 MURSE
                                                     39
 o. TOILET
                         17-611
                                                    315
10. AUDIO VISUAL
                        10'
                                                    100
11. TOILETS
                                                      96
                         12
IZ. SPEECH
                         61
                                                      40
13. JANITOR
14. LIEFARY STOR Ru.
                                                    160
                         18
                        10'x18'
                                                    256
15 CLOSED COPP.
                         40'
                                                   2560
16, MULTI-USE
17. FEACHER Supply Ruls'
                                                    338
                              × 26'
                         221
                                                     396
                              x 181
10. HEATER
                              x 3816"
                         291
                                                    1116.5
19. KITCHEN
                        71411
                                                     132
                                  181
CO. STOPAGE
                     (21.5 × 2.75)+(7.75×4.0) × 2
                                                    180.25
21. PIPE STOR. & JAN.
                                             ----- 16,709,06° 🕏
                                    TOTAL
                         5 × 78 × 1/3
                                                    128.7
   COVERED LORP.
                        9-6 x41 x1/3
                                                    128.51
В
                                                     89.1'
                          9' x 30' x 1/3
6
                                                    133.651
                          9' \times 45' \times 1/3
\Box
                                                    479.95
                                    TOTAL
```

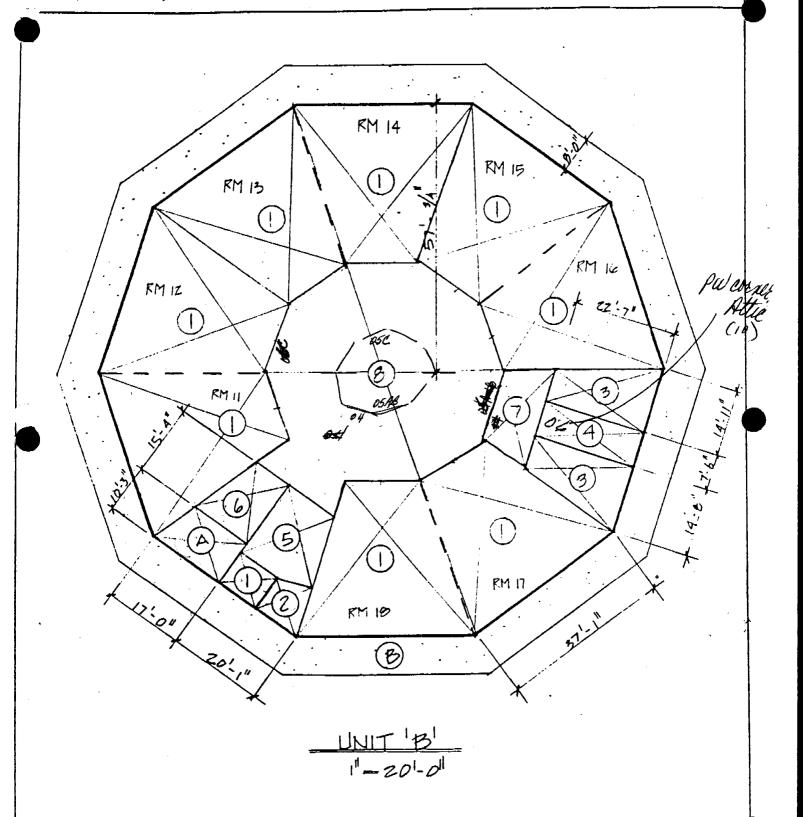
ABOVE IS MEASURED IN ACCORDANCE WITH ART. 2022 SUBCHAPTER 8, TITLE CALLY. ADMIN. CODE ARCHITECT

DATE: 3-24-87 SHEET 3 OF 7 OFFICE OF THE STATE ARCHITECT

NEAL DOW ELEMENTARY SCHOOL CHICO UNIFIED SCHOOL DISTRICT CHICO, BUTTE CO., CALIFORNIA

DIAGRAM OF BUILDING AREA

EXISTING (1-A)
BASIC FLANS (2-A)
FINAL PLANS (3-A)



OVE IS MEASURED IN ACCORDANCE WITH ART. 2022 UBCHAPTER 8, TITLE 5 CALLED ADMIN. CODE ARCHITECT DATE: 3-24-87 SHEET 4 OF 7 OFFICE OF THE STATE ARCHITECT

NEAL	DOW	ELEM	ENTAF	RY S	CHOOL	,
CHICO	UN I	FIED	SCHO	ЮL	DISTR	ICT
CHICO	, Bl	ЛТЕ	CO.,	CAL	I FORN	IA

DIAGRAM OF BUILDING AREA

EXISTING	(1-A)
BASIC PLANS	(2-A)
FINAL PLANS	(3-A)

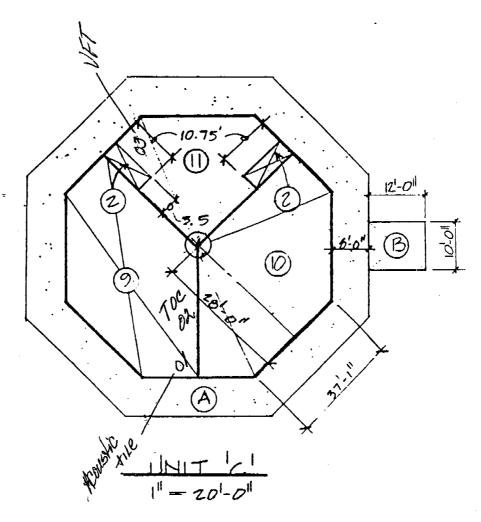
BUILDING AREA - UNIT B

NO.	DESCRIPTION	WIDTH	LENGTH	FACTOR	AREA (S.F.)
3#2223363			*******		
1	CLASSRMS. (8)	25.87	30.33	8	6277.0968
2	STORAGE	7.5	22.58	1	169.35
3	BOYS AND GIRLS LAV.	22.16	22.58	1	500.37 2 8
4	MENS AND WOMENS LAV.	7.5	20.08	1	150.6
5	WORK RM.	14	17.5	1	245
6	ENTRY	11	16	1	176
7	REFERENCE LIBRARY	20	13	3	260
, 8	LIBRARY	7.25	22.5	10	1631.25
	SUB TOTAL = 9409.66 -				
A	COVERED CORRIDOR	20	13	.33	85.8
В	COVERED CORRIDOR	39.5	8	.33	
	SUB TOTAL = 190.08				
	TOTAL				9.599.74

BUBCHAPTER 8. TITLE 5. CALIE ADMIN. CODE
ARCHITECT

DATE: 3-24-87 SHEET 5 OF 7 OFFICE OF THE STATE ARCHITECT

⊠ EXISTING □ BASIC PLANS	(1-A)
BASIC PLANS	(2-A)
FINAL PLANS	(3-A)



OVE IS MEASURED IN ACCORDANCE WITH ART. 2022 UBCHAPTED 8, TIEBE S CALLE ADMIN. CODE ARCHITECT DATE: 3-24-87 SHEET 6 OF 7 OFFICE OF THE STATE ARCHITECT

NEAL D	OW ELEM	ENTARY	SCI 100L
CHICO	UNIFIE	SCHOOL	DISTRICT
CHICO,	BUTTE	CO., CA	LIFORNIA

DIAGRAM OF BUILDING AREA

EXISTING	(1-A)
☐ BASIC PLANS	(2-A)
☐ FINAL PLANS	(3-A)

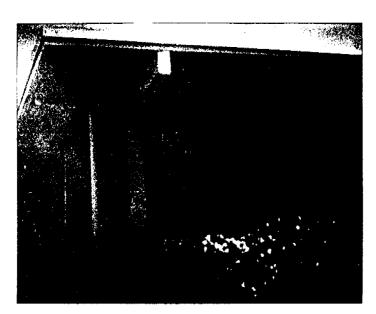
SUMMARY OF AREAS

PORTABLES	*11/2
UNIT "A"	11/40.00
COVERED CORRIDORS @ 1/3	479,95
UNIT "B"	9,409.66 190.00
COVERED CORRIDORS @ 1/3	190.00
UNIT "C"	3,713.92
COVERED CORRIDORS @ 1/3	873.84
	TOTAL 31,376.53
-	10TAL- 39316
	1071

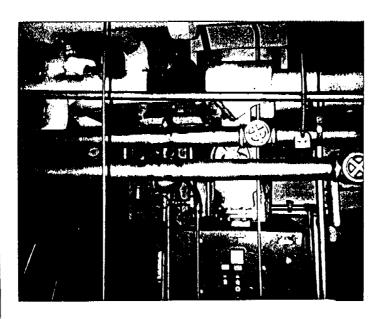
BOVE IS MEASURED IN ACCORDANCE WITH ART. 2022
UBCHAPTER 8, TITLE 5, CAZIF. ADMIN. CODE

ARCHITECT

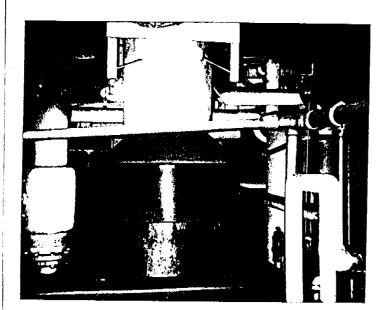
DATE: 3-24-87 SHEET 7 OF 7 OFFICE OF THE STATE ARCHITECT



Neal Dow Elementary Inspected 3/29/88



Neal Dow Elementary Boiler room



Neal Dow Elementary Boiler room

DISTRICTInspecti	ion Form I-1 Page of
SCHOOL NEAL DOW	Date 3/29/88
Building UNIT A	Inspector $\mathcal{J}\mathcal{E}^{\leq}$
Location <u>EOILER</u> RM (functional area)	HMS-Dow-16
Material: Surfacing (TSI) Mis	sc. % Asbestos 20-30
Amount of Material (NF / F) 10 L X 2 Di	# of $(ft^2/1f)$ Assumed ACM: Y / N samples
CONDITION: \\ \frac{2}{2} \damaged: \begin{array}{c} \frac{1}{2} \damaged \end{array}	Extent of damage:
0% <1% 1-10% 11-25% >25%	none local distributed
Type damage: air; deterioration;	water; physical; flaking
DESCRIPTION:	
POTENTIAL FOR DISTURBANCE:	PREVENTATIVE MEASURES:
Accessibility: H M L Vibration: H M L Air Erosion: H M L Water: H M L COMMENTS:	1. Fix Leaks 2. Prevent water contact 3. Do not DCSG 4. Do not affix signs/deco's 5. Avoid contact
CONTENTS.	REMEDIAL ACTIONS isolate/restrict repair/cleanup
	enclose encapsulate
	remove O&M
ACBM Condition	- Assessment
Poor (Significant damage) Fai	Good
Hazard (Dama	ged)
Rank 1	Potential Disturbance
Potential Damage	High Moderate Low
<u>High</u> <u>Moderate</u> <u>Low</u> Potential Potential	Potential Potential Significant Damage
Significant Damage Damage	Damage
Hazard Hazard Hazard	Hazard Hazard Hazard
Rank 2 Rank 3 Rank 4	Rank 5 Rank 6 Rank 7

Inspecti DISTRICT	on Form I-1 Page of
SCHOOL WEAL DOW	Date 3/29/88
Building UNIT A	Inspector IES
Location BOILFR RM (functional area)	HMS- <u>Dow-15</u>
Material: Surfacing TSI Mis Description SM. DIA. FW SINGIGN	
Amount of Material (NF / F) 70/0	# of (ft ² (ff) Assumed ACM: Y / N samples
CONDITION: % damaged:	Extent of damage:
(0 ³) <1% 1-10% 11-25% >25%	none local distributed
Type damage: air; deterioration;	water; physical; flaking
DESCRIPTION:	
POTENTIAL FOR DISTURBANCE:	PREVENTATIVE MEASURES:
Accessibility: H M L Vibration: H M D Air Erosion: H M D Water: H M D	1. Fix Leaks 2. Prevent water contact 3. Do not DCSG 4. Do not affix signs/deco's Avoid contact
	REMEDIAL ACTIONS isolate/restrict repair/cleanup
	enclose encapsulate
	remove O&M
ACBM Condition	- Assessment
Poor (Significant damage) Fai	Good r (little or no damage)
Hazard (Dama	ged)
Rank 1	Potential Disturbance
Potential Damage High Moderate Low Potential Potential Significant Damage Damage Hazard Hazard Hazard	High Moderate Low Potential Potential Significant Damage Damage Hazard Hazard Hazard
Rank 2 Rank 3 Rank 4	Rank 5 Rank 6 Rank 7

DISTRICT	on Form I-1 Page of
SCHOOL NEAL DOW	Date 3/29/88
Building UNIT A	Inspector $\mathcal{J}\mathcal{E}\mathcal{S}$
Location <u>BOILER RM</u> (functional area)	
Material: Surfacing TSI Miso Description LARGE DIA. PIPE WR	
Amount of Material (NF / F) /05/0	(ft ² (lf) Assumed ACM: Y / N sample
CONDITION:	Extent of damage:
(० %) <1% 1-10% 11-25% >25%	none local distributed
Type damage: air; deterioration; v	water; physical; flaking
DESCRIPTION:	
POTENTIAL FOR DISTURBANCE:	PREVENTATIVE MEASURES:
Accessibility: H M L Vibration: H M D Air Erosion: H M D Water: H M L	1. Fix Leaks 2. Prevent water contact 3. Do not DCSG 4. Do not affix signs/deco's 5. Avoid contact
COMMENTS:	REMEDIAL ACTIONS isolate/restrict repair/cleanup
	enclose encapsulate
	remove O&M
ACBM Condition	- Assessment
Poor (Significant damage) Fair	Good (little or no damage)
Hazard (Damag	ged)
Rank 1	Potential Disturbance
Potential Damage High Moderate Low Potential Potential ignificant Damage Damage Hazard Hazard	High Moderate Low Potential Potential Significant Damage Damage
Rank 2 Rank 3 Rank 4	Hazard Hazard Hazard Rank 5 Rank 6 Rank 7

DISTRICT Inspe	ction Form I-1 Page of
SCHOOL NEAL DOW	Date 3/29/88
Building UNIT A	Inspector ZES
Location ADMING ATTIC HAL (functional area)	<u>LWAY</u> HMS- <u>Dow</u> - <u>12</u>
Material: Surfacing TSD Description PIPE WRAP CORP	UER
Amount of Material (NF / F) $\frac{4-\sqrt{6}}{2}$	$(ft^2/1f)$ Assumed ACM: Y / N sample
CONDITION: % damaged:	Extent of damage:
(03) <1% 1-10% 11-25% >	25% none local distributed
Type damage: air; deterioration	; water; physical; flaking
DESCRIPTION:	
POTENTIAL FOR DISTURBANCE:	PREVENTATIVE MEASURES:
Accessibility: H M (L) Vibration: H M (L) Air Erosion: H M (L) Water: H M (L) COMMENTS:	1. Fix Leaks 2. Prevent water contact 3. Do not DCSG 4. Do not affix signs/deco's 5. Avoid contact
	<u>REMEDIAL ACTIONS</u> isolate/restrict repair/cleanup
	enclose encapsulate
	remove O&M
ACBM Condit	ion - Assessment
Poor	Good Fair (little or no damage)
	amaged)
<u>Rank 1 </u>	Potential Disturbance
Potential Damage High Moderate Low	High Moderate Low Potential Potential Significant Damage Damage
Hazard Hazard Hazard Rank 4	Hazard Hazard Hazard Rank 7

DISTRICTInspect	cion Form I-1 Page of
SCHOOL NEAL DOW	Date_3/29/88
Building MN/T B	Inspector JES
Location <u>ATT/C</u> (functional area)	HMS- <u>Dou)</u> - <u>06</u>
Material: Surfacing TSI Mi Description MUDDED FOINT	sc.
Amount of Material (NF / F) $\frac{10}{2}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
CONDITION:	Extent of damage:
(0%) <1% 1-10% 11-25% >25	none local distributed
Type damage: air; deterioration;	water; physical; flaking
DESCRIPTION:	
POTENTIAL FOR DISTURBANCE:	PREVENTATIVE MEASURES:
Accessibility: H M	1. Fix Leaks
Vibration : H M (L)	 Prevent water contact Do not DCSG
Water : H M (1)	4. Do not affix signs/deco's 5. Avoid contact
COMMENTS:	REMEDIAL ACTIONS isolate/restrict repair/cleanup
	enclose encapsulate
	remove
ACBM Condition	n - Assessment
Poor	 Good
(Significant damage) Fa	ir (little or no damage)
Hazard (Dam Rank 1	aged)
	Potential Disturbance
Data antical D	
Potential Damage	 <u>High Moderate Low</u>
<u>High</u> <u>Moderate</u> <u>Low</u> Potential Potential	Potential Potential Significant Damage
ignificant Damage	Damage Damage
Damage	
Hazard Hazard Rank 2 Rank 3 Rank 4	Hazard Hazard Hazard Rank 5 Rank 6 Rank 7

Inspection DISTRICT	on Form I-1 Page of
SCHOOL NEAL DOW ELEMENTA	 /
Building UNIT C	Inspector JES
Location KINDERGARDEN CENTE (functional area)	ER BEITION HMS-DOW- 024, E, C,
Material: Surfacing TSI Description TRIWELED ON TE	
Amount of Material (NF / F) $\frac{700/0}{}$	# of # of sample
CONDITION:	Extent of damage:
0% <1% 1-10% 11-25% >25%	none local distributed
Type damage: air; deterioration;	water; physical; flaking
DESCRIPTION:	
No dem	age.
POTENTIAL FOR DISTURBANCE:	PREVENTATIVE MEASURES:
Accessibility: H M (L) Vibration: H M (L) Air Erosion: H M (L) Nater: H M (L) COMMENTS:	 Fix Leaks Prevent water contact Do not DCSG Do not affix signs/deco's Avoid contact
Do not contact	REMEDIAL ACTIONS isolate/restrict repair/cleanup
	enclose encapsulate
	remove O&M
ACBM Condition	- Assessment
Poor (Significant damage) Fair	Good (little or no damage)
Hazard (Damad	ged)
Kank I	Potential Disturbance
Potential Damage High Moderate Low Potential Potential ignificant Damage Damage	High Moderate Low Potential Potential Significant Damage Damage
Hazard Hazard Rank 2 Rank 3 Rank 4	Hazard Hazard Hazard Rank 7

DISTRICTInspecti	on Form I-1 Page of
CHOOL NEAL DOW	
Building UNIT C	
Location RM 9 (functional area)	HMS- <u>Dow</u> - <u>03</u>
Material: Surfacing TSI Mis Description UFT 9" BEIGE	
Amount of Material (NF / F) $\frac{240/6}{}$	# of (ft)/lf) Assumed ACM: Y / N sample
CONDITION:	Extent of damage:
@ 3 <1% 1−10% 11−25% >25%	none local distributed
Type damage: air; deterioration;	water; physical; flaking
DESCRIPTION:	
POTENTIAL FOR DISTURBANCE:	PREVENTATIVE MEASURES:
Accessibility: H M L Vibration : H M D ir Erosion : H M D water : H M D	 Fix Leaks Prevent water contact Do not DCSG Do not affix signs/deco's Avoid contact
COMMENTS:	REMEDIAL ACTIONS isolate/restrict repair/cleanup
	enclose encapsulate
	remove O&M
ACBM Condition	- Assessment
Poor (Significant damage) Fai	Good r (little or no damage)
Hazard (Dama	ged)
Rank 1_	Potential Disturbance
Potential Damage High Moderate Low Cotential Potential ignificant Damage Damage Hazard Hazard Hazard	High Moderate Low Potential Potential Significant Damage Damage Hazard Hazard
Rank 2 Rank 3 Rank 4	Rank 5 Rank 6 Rank 7

DISTRICTInspect:	ion Form I-1 Page of
CHOOL NEAL DOW	Date 3/29/88
Building UNIT-B	Inspector JFS
Location ROUNDHOUSE QUAD CENTED (functional area)	TREELLING HMS-DOW - 05A B C
Material: Surfacing TSI Mis	
Amount of Material (NF / F) 260 0	$ft^2/1f$) Assumed ACM: Y / N sample
CONDITION: * damaged:	Extent of damage:
0% <1% 1-10% 11-25% >25°	none local distributed
Type damage: air; deterioration;	water; physical; flaking
DESCRIPTION:	
POTENTIAL FOR DISTURBANCE:	PREVENTATIVE MEASURES:
Accessibility: H M I Vibration : H M I I I I I I I I I I I I I I I I I I	1. Fix Leaks 2. Prevent water contact 3. Do not DCSG Do not affix signs/deco's 5. Avoid contact
	REMEDIAL ACTIONS isolate/restrict repair/cleanup
	enclose encapsulate
	remove O&M
ACBM Condition	n - Assessment
Poor (Significant damage) Fai	Good ir (little or no damage)
Hazard (Dama Rank 1	aged)
Kalik 1	Potential Disturbance
Potential Damage High Moderate Low Totential Potential ignificant Damage Damage	High Moderate Low Potential Potential Significant Damage Damage
Hazard Hazard Hazard Rank 2 Rank 3 Rank 4	Hazard Hazard Hazard Rank 7

DISTRICTInspect	ion Form I-1 Page of
CHOOL NEAL DOW	Date 3/29/88
Building ATS UNIT A	Inspector JES
Location ADMIN. OFFICE & HALL (functional area)	
Material: Surfacing TSI Mi Description VFT 9" Belge	\$ Asbestos 1-5
Amount of Material (NF / F) /8,407/	(ft^2/lf) Assumed ACM: Y / N samples
CONDITION: <pre></pre>	Extent of damage:
0% <1% 1-10% 11-25% >25	% none local distributed
Type damage: air; deterioration;	water; physical; flaking
DESCRIPTION:	
POTENTIAL FOR DISTURBANCE:	PREVENTATIVE MEASURES:
Accessibility: (H) M L Vibration : H M L ir Erosion : H M L Nater : H M L	 Fix Leaks Prevent water contact Do not DCSG Do not affix signs/deco's Avoid contact
	REMEDIAL ACTIONS isolate/restrict repair/cleanup
	enclose encapsulate
	remove O&M
ACBM Condition	n - Assessment
Poor	Good
(Significant damage) Fai	
Hazard (Dama	iged)
1	Potential Disturbance
Potential Damage	
High Moderate Low Potential Potential ignificant Damage	High Moderate Low Potential Potential Significant Damage Damage
Damage	Damage
Hazard Hazard Hazard Rank 2 Rank 3 Rank 4	Hazard Hazard Hazard Rank 5 Rank 6 Rank 7

Building UNIT A Inspector ItS Location NURSES OFFICE RR HMS NW - 10 Material: Surfacing TSI Misc % Asbestos 5-10 Description LINDIEUM Amount of Material(NF / F) 36 0 (ft² 1f) Assumed ACM: Y / N sam CONDITION: % damaged: Extent of damage: (0% <1% 1-10% 11-25% >25% none local distribut Type damage: air; deterioration; water; physical; flaking DESCRIPTION: POTENTIAL FOR DISTURBANCE: PREVENTATIVE MEASURES: Accessibility: H M L Vibration : H M C Vibrati	DISTRICTInspection	Form I-1 Page of
Building WITE A Inspector JES Location WEES OFFICE RR HMS DW - 10 Material: Surfacing TSI Misc % Asbestos 5-/0 Description (1/001cu/N) Amount of Material(NF / F) 36 0 (ft²)1f) Assumed ACM: Y / N sam CONDITION: % damaged: Extent of damage: (Ox <1% 1-10% 11-25% >25% none local distribut Type damage: air; deterioration; water; physical; flaking DESCRIPTION: POTENTIAL FOR DISTURBANCE: PREVENTATIVE MEASURES: Accessibility: (B) M L 1. Fix Leaks Vibration : H M 6 2. Prevent water contact Lir Brosion : H M 6 3. Prevent water contact Lir Brosion : H M 6 3. Prevent water contact Lir Brosion : H M 6 3. Prevent water contact Lir Brosion : H M 6 3. Prevent water contact Lir Brosion : H M 6 3. Prevent water contact Lir Brosion : H M 6 3. Prevent water contact Lir Brosion : H M 6 3. Prevent water contact Lir Brosion : H M 6 4. Do not DCSG 4. Do not DCSG 4. Do not affix signs/deco's 5. Avoid contact FREMEDIAL ACTIONS isolate/restrict repair/clean enclose encapsulate remove (06M) ACEM Condition - Assessment Poor (Significant damage) Fair (little or no damage) Hazard Rank 1 Potential Disturbance Potential Damage High Moderate Low Potential Significant Damage Damage Damage Damage	CHOOL NEAL DOW	
Material: Surfacing TSI Misc	Building UNIT A	
Amount of Material (NF / F) 36 O (ft²) 1f) Assumed ACM: Y / N sam CONDITION: damaged: Extent of damage: CONDITION: data 1-10% 11-25% >25% none local distribut Type damage: air; deterioration; water; physical; flaking DESCRIPTION: POTENTIAL FOR DISTURBANCE: PREVENTATIVE MEASURES: Accessibility: B M L 1. Fix Leaks Vibration : H M 2. Prevent water contact dir Erosion : H M 3. Do not DCSG 4. Do not affix signs/deco's 5. Avoid contact COMMENTS: EMEMBLIAL ACTIONS isolate/restrict repair/cleam enclose encapsulate remove OMM ACBM Condition - Assessment Poor (Significant damage) Fair (little or no damage) Hazard (Damaged) Potential Damage High Moderate Low Potential Significant Damage High Moderate Low Potential Damage D	Location NURSES OFFICE RR (functional area)	
CONDITION: \$ damaged: Extent of damage: (0) <1		
Type damage: air; deterioration; water; physical; flaking DESCRIPTION: POTENTIAL FOR DISTURBANCE: Accessibility: H M L 1. Fix Leaks Vibration: H M C 2. Prevent water contact I'm Erosion: H M C 3. Do not DCSG 4. Do not affix signs/deco's 5. Avoid contact COMMENTS: REMEDIAL ACTIONS isolate/restrict repair/clean enclose encapsulate remove	Amount of Material (NF / F) $\frac{36/0}{6}$	(ft^2) lf) Assumed ACM: Y / N samples
Type damage: air; deterioration; water; physical; flaking DESCRIPTION: POTENTIAL FOR DISTURBANCE: Accessibility: H M L 1. Fix Leaks Vibration : H M 2. Prevent water contact in Erosion : H M 2. Prevent water contact in Erosion : H M 2. Prevent water contact in Erosion : H M 2. Prevent water contact in Erosion : H M 3. Prevent water contact in Erosion : H M 3. Prevent water contact in Erosion : H M 3. Prevent water contact in Erosion : H M 3. Prevent water contact in Erosion : H M 3. Prevent water contact in Erosion : H M 3. Prevent water contact in Erosion : H M 3. Prevent water contact in Erosion : H M 3. Prevent water contact in Erosion : H M 3. Prevent water contact is contact REMEDIAL ACTIONS isolate/restrict repair/clean enclose encapsulate remove 66M ACBM Condition - Assessment Poor (Significant damage) Hazard Rank 1 Potential Disturbance Potential Damage High Moderate Low Potential Potential Significant Damage Damage Damage Damage	CONDITION: <pre></pre>	Extent of damage:
DESCRIPTION: POTENTIAL FOR DISTURBANCE: Accessibility: H M L Vibration: H M In Fix Leaks 2. Prevent water contact 3. Do not DCSG 4. Do not affix signs/deco's 5. Avoid contact COMMENTS: COMMENTS: REMEDIAL ACTIONS isolate/restrict repair/clean enclose encapsulative remove Ogm ACBM Condition - Assessment Poor (Significant damage) Hazard (Damaged) Hazard (Damaged) Hazard (Damaged) Hazard Potential Damage High Moderate Low Potential Potential Significant Damage Votential Potential Damage Pomage Pomage Pomage Pomage Pomage Pomage Pamage Pamage Pamage Pamage Pamage Pamage	① <1% 1-10% 11-25% >25%	none local distributed
POTENTIAL FOR DISTURBANCE: Accessibility: H M L 1. Fix Leaks Vibration: H M C 2. Prevent water contact ir Erosion: H M C 3. Do not DCSG 4. Do not affix signs/deco's 5. Avoid contact COMMENTS: COMMENTS: REMEDIAL ACTIONS isolate/restrict repair/clean enclose encapsulation remove O&M ACBM Condition - Assessment Poor (Significant damage) Fair (little or no damage) Hazard Rank 1 Potential Damage High Moderate Low Potential Potential Significant Damage Wotential Potential Damage Potential Damage High Moderate Low Potential Significant Damage Damage Damage	Type damage: air; deterioration; wat	er; physical; flaking
Accessibility: H M L 1. Fix Leaks Vibration : H M 2. Prevent water contact ir Erosion : H M 3. Do not DCSG Acter : H M 4. Do not affix signs/deco's COMMENTS: COMMENTS: REMEDIAL ACTIONS isolate/restrict repair/cleam enclose encapsulate remove O&M ACBM Condition - Assessment Poor (Significant damage) Fair (little or no damage) Hazard Rank 1 Potential Damage High Moderate High Moderate Low Potential Potential ignificant Damage High Moderate Low Potential Damage Potential Damage Right Moderate Low Potential Damage Potential Damage Damage Damage Damage	DESCRIPTION:	
Accessibility: H M L 1. Fix Leaks Vibration : H M 2. Prevent water contact ir Erosion : H M 3. Do not DCSG Acter : H M 4. Do not affix signs/deco's COMMENTS: COMMENTS: REMEDIAL ACTIONS isolate/restrict repair/cleam enclose encapsulate remove O&M ACBM Condition - Assessment Poor (Significant damage) Fair (little or no damage) Hazard Rank 1 Potential Damage High Moderate High Moderate Low Potential Potential ignificant Damage High Moderate Low Potential Damage Potential Damage Right Moderate Low Potential Damage Potential Damage Damage Damage Damage		
Accessibility: H M L 2. Prevent water contact ir Erosion : H M 2. Do not DCSG Nater : H M 3. Do not DCSG 4. Do not affix signs/deco's 5. Avoid contact COMMENTS: REMEDIAL ACTIONS isolate/restrict repair/cleans enclose encapsulate remove 0&M ACBM Condition - Assessment Poor (Significant damage) Fair (little or no damage) Hazard (Damaged) Rank 1 Potential Damage High Moderate Low Potential Potential Significant Damage Potential Damage High Moderate Low Potential Significant Damage Damage Damage Page	POTENTIAL FOR DISTURBANCE:	PREVENTATIVE MEASURES:
Solate/restrict repair/cleam enclose encapsulate remove	Vibration : H M L ir Erosion : H M L Nater : H M	 Prevent water contact Do not DCSG Do not affix signs/deco's
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AMS, Inc.

HAZARD MANAGEMENT SERVICES, INC. 209-577-8209

DATE: May 4, 1988

TO: Asbestos Hazard Emergency Response Act (AHERA) Clients

FROM: James E Sharp, President

RE: Adjusted Asbestos Inspection Schedule

This is an update on HMS, Inc.'s schedule to inspect your school facilities for asbestos in compliance with the Environmental Protection Agency's Asbestos Hazard Emergency Response Act (AHERA). As you know there have been several interpretations of the rules which have caused delays. Since both the EPA and the Office of Local Assistance regulate how the inspections are to be conducted and how the management plans are to be submitted, we have maintained constant communications with both agencies. I think they have their act together now.

Another factor which has caused delay is the add-ons we have experienced in over half of the districts we have inspected. The AHERA regulation says that all buildings owned, leased, or otherwise used as school buildings shall be inspected. This includes district offices, maintenance buildings, bus garages, dormitories, nightwatchmen's homes (if owned by the school), outdoor education facilities, etc. If you own buildings that are abandoned or leased out to others, you do not have to inspect them unless you use them for storage or if any maintenance or custodial personnel provide services there. Of course, if you plan to reoccupy a site, you must inspect it thirty days prior to reoccupancy. Please carefully evaluate your sites so we can accurately anticipate the time and personnel necessary to keep our schedules.

Many of you have already sent in your SP-1A's or similar drawings. We use these to evaluate the time and personnel necessary to complete a districts inspections. I'm sure you are aware that many of these drawings are old and inaccurate. Usually, there have been portables added (sometimes removed), but the add-ons must be inspected. One or two additional portables have little impact, but one district had seventeen extra portables. Of greater impact is the addition of maintenance facilities, outdoor education centers, or other sites which you may not think need to be inspected. Please evaluate all the facilities within your district's uses so that we know, in advance, how to plan our time.

Below you will find a current schedule for our AHERA inspections.

HAS, Inc.

HAZARD MANAGEMENT SERVICES, INC. 209-577-8209

TO: AHERA Clients

FROM: James E Sharp, President

Hazard Management Services, Inc.

DATE: July 11, 1988

RE: OLA-AHERA Forms

Within the past few days you have received from the Office of Local Assistance copies of the AHERA MANAGEMENT PLAN REQUIRED FORMS. These long-awaited forms will now enable us to complete your asbestos inspection and management plan reports. It will be necessary for you to complete the first two sections of the AHERA General Data Form A for each site in your District. Then you must send these forms to HMS, Inc. immediately (no later than July 30, 1988).

You will have to make copies of this form so that you complete one for each site. For instance, if you have four separate schools, a district office, a maintenance yard, a bus garage and, perhaps, a separate Special Ed site, you would have to complete eight of the Form A sheets.

You must complete the <u>GENERAL DATA</u> section of the sheet which includes the name of the LEA, the school name, address and phone number, its CDS code, its enrollment and the number of school employees. Hazard Management Services, Incorporated (HMS, Inc.) will complete the number of buildings at each site.

In the <u>LEA AHERA DESIGNEE</u> section you must name the person who will be in charge of your ongoing management plan. You must complete the designee's name, address and phone number. HMS, Inc. will complete the designee's training data.

HMS, Inc. will complete the remainder of the OLA Management Plan (FORMS B-H). In order to tailor the data for your district we will be in contact with you or your AHERA designee. As soon as we complete the forms, they will be returned to you for appropriate signatures so that you can send them to the Office of Local Assistance.

If you have not received these forms please call David Smith of OLA at (916) 445-5177. If you still have questions, please call HMS, Inc. at (209) 577-8209 in Modesto or (916) 723-4350 in Sacramento.

Please complete your sections of Form A and send it to HMS, Inc. immediately. Thank you.

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HAZARD MANAGEMENT SERVICES, INC. 209-577-8209

TO: AHERA Clients

FROM: James E Sharp, President

Hazard Management Services, Inc.

DATE: July 11, 1988

RE: AHERA-required School Documents

Hazard Management Services, Incorporated (HMS, Inc.) has been unable to secure certain documents from many of our clients which are needed to develop AHERA management plans. Perhaps we have been asking the wrong people because it has become evident in many schools that previous inspections and asbestos abatement projects have occurred but we have not received records which document these activities.

In order for your AHERA management plan to be correctly completed records of <u>asbestos inspections</u> and <u>asbestos abatement activities must</u> be included. Under 40 CFR Part 763 of AHERA the following documentation of asbestos-related activity prior to December 14, 1987 is required:

- Date of inspection;
- 2. Location and square or linear footage of sampled material;
- Laboratory analysis report;
- 4. Records of any abatement work undertaken. These abatement records should include, if applicable, the names and addresses of contractors, start and completion dates of the work, and air sampling analysis reports.

If your district has undertaken any abatement activities <u>since</u>

<u>December 14, 1987</u>, then you must have all abatement related documentation required by AHERA under Section 763.94. Your records
should include the following:

- Description of action and method used;
- Location of the abatement activity;
- Reasons for selecting the measure or action;
- Start and completion dates of the work;
- 5. Names and addresses of all contractors;
- 6. Contractor certification and accreditation documentation;

TO: AHERA Clients DATE: July 11, 1988

RE: AHERA-required School Documents

Page Two

- 7. Name and location of waste disposal site (waste manifest);
- 8. Name and signature of person(s) doing clearance air sampling;
- 9. Dates and locations of air samples;
- 10. Laboratory report including a statement that the laboratory meets the applicable requirements of AHERA.

All districts were required to maintain records of inspections for asbestos that were done to satisfy the Asbestos-in-Schools rule of May 27, 1982. We ask that you send us copies of these records so that we may incorporate them into the management plan as required. Send us, also, copies of your records documenting abatement activity prior to and after December 14, 1987. If you have no records, please notify us in writing.

Thank you for your cooperation. If you have any questions regarding these records or other AHERA-related matters, please feel free to call us at (209) 577-8209.

Send copies of records to P.O. Box 7012, Modesto, CA 95355-7012. Sincerely,

Shirley Cartwright Project Coordinator

jrs

HAZARD MANAGEMENT SERVICES, INC. 209-577-8209

DATE: August 15, 1988

FROM: James E Sharp, President, Hazard Management Ser-

vices, Incorporated (HMS, Inc.)

TO: AHERA Clients

RE: LEA AHERA Designee

Thank you for sending your OLA AHERA forms to us. Those districts which have not yet selected an LEA AHERA Designee, please notify our office as soon as you have made your decision. Remember, this should be the person in charge of asbestos matters for the entire district. The most common selections are superintendents, assistant superintendents in charge of business, and heads of maintenance. Once again, please make this decision soon and notify our office promptly. We strongly recommend your LEA AHERA Designee attend the two-hour training program (mandatory for all maintenance and custodial personnel) which will be taking place soon.