	△ ROOM FINISH SCHEDULE											
			FLOOR	OOR BASE WAINSCOT			WALLS				MISC.	REMARKS
			FLOOR R MATERIAL H	RIAL 1	RIAL H R IT	NORTH 4	EAST 4	SOUTH	WEST	RIAL H R		
	ROOM NO.	ROOM NAME	SUB FI FLOOR FINISH COLOR	MATERIA FINISH COLOR	MATERIA FINISH COLOR HEIGHT	MATERI/ FINISH COLOR	MATERIAL FINISH COLOR	MATERIAL FINISH COLOR	MATERIAI FINISH COLOR	MATERIAI FINISH COLOR HEIGHT		
	2108	MEETING ROOM	1 4 X F	7 X E		10 III B	9 X D	12 III B	8 X D 10 III B	14 X J 9'-0"		
<u>A</u> 2	2108A	MULTI-PURP. MEDIA LAB	2 4 X F	7 X E		11 III B	9 X D	13 X B	10 III B 20 III B	15 X J 10'-7" 16 III B 8'-3" 15 X J 10'-7"		
2	2108B	MULTI-PURP. MEDIA LAB	2 4 X F	7 X E		13 X B	8 X D 10 III B	10 III B	10 III B 20 III B	15 X J 10'-7" 16 III B 8'-3"		
2	2108H	ELECTRICAL ROOM										1
全 2	108N	SERVER ROOM	2 4 X F	7 X E		12 III B	12 III B	11 III B	8 X D 10 III B	15 X J 8'-3"		
	2109	LAB SERVICE	2 4 X F	7 X E		11 III B	12 III B	11111 B	10 11 III B	15 X J 8'-3"		
3 2	109A	STORAGE	2 4 X F	7 X E		10 III B	10 III B	12 III B	11 III B	15 X J 8'-3"		
2	109B	STORAGE	2 4 X F	7 X E		11 III B	11 III B	11111 B	11 III B	15 X J 8'-3"		
	2110	COMPUTER LAB	2 4 X F	7 X E		11 III B	10 11 11 B	12 III B	10 III B	15 X J 8'-0" 8'-3"		
	2111	COMPUTER LAB	2 5 X F	7 X E		10 11 III B	10 11 III B	11III B	10 III B	15 X J 8'-0"		2
	2112	WOMEN'S TOILET	2 22 X L	23 X M		23 X M	23 X M	23 X M	23 X M	10 II B 8'-0"		7
	2115	MEN'S TOILET VESTIBULE	2 22 X L	23 X M 7 X E		23 X M 10 III B 11 III B	23 X M 10 III B 11 III B	23 X M	23 X M 11 III B	10 II B 8'-0" 11 II B 8'-0" 8'-0"		▼ 7 1 ★
-	2116		0 6 7 5	7 X E		11 III B	10 III B	10 III B		15 X J 8'-6"		25
$_{\lambda}$		LAB SERVICE	2 6 X F			10 III B		11 III B 20 II B 10 III B	11 III B	15 X J 8'-3"		
-		MULTI-MEDIA LAB	2 4 X F	7 X E		I U III B	10 III B 20 II B	10 III B	11 III B	8'-3"		1
$_{A}$		STORAGE	2 4 7 5			40111 B	10111 B	10 11 III B	40111 B	15 X J 8'-3"		
7 H		LAB SERVICE	2 4 X F	7 X E		10 III B	10 III B	11 III B	10 III B			5
		STORAGE	2 4 X F	7 X E		11 · · · · · · · · · · · · · · · · · ·	10 III B	11 111 8	11 III B	15 X J 8'-3"		
-	126	GARBAGE DOCK										
-		SERVICE DOCK ELECTRICAL CLOSET	2 6 X F	7 X E		12 III B	11 III B	10 III B	10 III B	16 III B 10'-7"		1
-		STORAGE	2 6 X F	7 X E		10 III B	11111 B	11 III B	111III B	15 X J 8'-3"		
-		CORRIDOR "A"								15 X J 8'-6"		× 1 3
<u> </u>		CORRIDOR "B"								15 X J 8'-6"	<u> </u>	X1 3
		CORRIDOR "C"								15 X J 8'-6"		1 3
<u> </u>		CORRIDOR "D"			Gara Gara Gara					15 X J 8'-6"		×1 3
-		CORRIDOR "E" & VEST.	2 4 X F	7 X E			10 18	10 III B	10 11			4 5
-		CORRIDOR "F"	2 4 X F	7 X E		10 III B	18 III B	11 18	11	26 X J 8'-0" 8'-3" 15 X J 8'-0" 8'-3"		
-		MECHANICAL ROOM 2	3	7 X E		111III B	11 III B	18 III B 12 III B 19 II K	12 III B	16 III B 12'-0"		6
las r		MEGINATIONE NOOM Z						19 K				
L_						1		ac at the control of				

TILE FLOOR PATTERN

SCALE : N.T.S.





- 1. (E) SLOPED EXTERIOR CONC. WALK SLAB.
- 2. (E) CONC. FLOOR SLAB.
- 3. (N) LEVEL HIGH STRENGTH CONC. TOPPING OVER
- (E) SLOPING CONC. FLOOR SLAB.
- 4. (N) 3 1/2" HIGH ACCESS FLOOR.
- 5. (N) 27 1/2" HIGH ACCESS FLOOR.
- 6. (N) VINYL COMPOSITION TILE; "PREMIUM EXCELON",
- 7. (N) RUBBER BASE; 'BURKE' 4" TOP SET BASE.
- 8. (N) STOREFRONT GLAZING; 'KAWNEER' TRIFAB 400. 9. (N) STOREFRONT GLAZING; 'KAWNEER' TRIFAB 451T.
- 10. (N) GYPSUM BOARD.
- 11. (E) GYPSUM BOARD.
- 12. (E) EXPOSED CONC.
- 13. (N) OPERABLE WALL PANEL SYSTEM.
- 14. (N) 24"x24" SUSPENDED ACOUSTICAL TILE CEILING.
- "U.S.G. OMNI AURATONE 345" 15. (N) 24"x48" SUSPENDED ACOUSTICAL TILE CEILING.
- "U.S.G. OMNI AURATONE 345"
- 16. (E) EXPOSED CONCRETE "WAFFLE SLAB" PAINT FINISH
- W/ 2 COLOR PATTERN.
- 17. (E) 2-HR. GYPSUM BOARD SHAFT WALL SYSTEM.
- 18. (E) PLASTER ON METAL LATH OVER CONC.
- 19. (E) METAL LOUVERS
- 20. (N) STEEL FRAME GLAZING 21. (N) SLIDING PANEL SYSTEM
- 22. (N) PORCELAIN CERAMIC MOSAIC TILE.
- 23. (N) GLAZED WALL TILE.
- 24. (N) 18" SQ. CARPET TILES
 - (E) 24"x48" SUSPENDED ACOUSTICAL TILE CEILING TO REMAIN.
- 26. (N) 1-HR. GYPSUM BOARD SHAFT WALL SYSTEM HORIZONTAL APPLICATION PER "N.E.R. #258".

FINISH @

- SEMI-GLOSS
- TRANSPARENT
- SEMI-TRANSPARENT

- X. FACTORY FINISH

COLOR LEGEND

- A. CLEAR
- DISTRICT STANDARD= KELLY-MOORE BONE WHITE, 550 FLAT FINISH

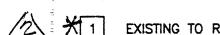
- 'BURKE' IRONWOOD NO. 523P 4" TOPSET.
- DESERT TAUPE, NO. 50307
- ANODIZED LIGHT BRONZE
- VINYL WALL COVERING
- DAL TILE (SEE LAYOUT DIAGRAM)

 1. MAUVE

 2. FIFE GREY

 3. CREME
- 4. FLEECE
- DAL TILE 1. ALMOND 2. CREME

REMARKS

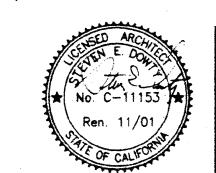


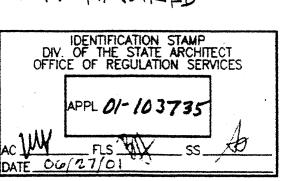
'DAL-TILE' MAUVE - DK-1498

1/8" GROUT
JOINT MAX.,
ALIGN WITH WALL
TILE JOINTS.
GROUT —
'POY—BLEND' NO.
117, TAUPE

DK-1415

- REMOVE (E) SUSPENDED CLG. SYSTEM GRID & TILE & INSTALL (N) SUSPENDED CLG. SYSTEM GRID & TILES.
- 4 FINISH W/ CONC. HARDENER, SEALER & WAX.
- 5 (N) FIRE RATED ROLL UP COUNTER DOOR OPENING-SEE DOOR SCHEDULE.
- REMOVE (E) SCREENS & LOUVERS PAINT (E) METAL LOUVERS CLEAN &, REINSTALL (E) LOUVERS & SCREENS. 7 (N) SUSPENDED GYP. BD. CLG. SEE 6/A9.0





KRUGER BENSEN ZIEMER ARCHITECTS, INC. 30 W. ARRELLAGA SANTA BARBARA, CA. STEVE DOWTY, A.I.A. PRINCIPAL IN CHARGE GERALD SHUSTA PROJECT ARCHITECT All ideas, design arrongements and plans indicated or represented by this drawing are owned by and are the property of Kruger-Bensen-Ziemer, AlA architects, and were created, evolved and developed for use on, and in connection with, the specified disclosed to any person, firm or corporation for any purpose whatsoever without the written permission of Kruger-Bensen-Ziemer.

DISTRICT ORNIA 94066

COMMUNITY

ADDENDUM #2 BID SET REVISIONS DATE _BY

DRAWN G.S. S.D. CHECKED 3/21/01 98-03 JOB NO. SHEET TITLE ROOM FINISH SCHEDULE

SHEET 12

A 4.1