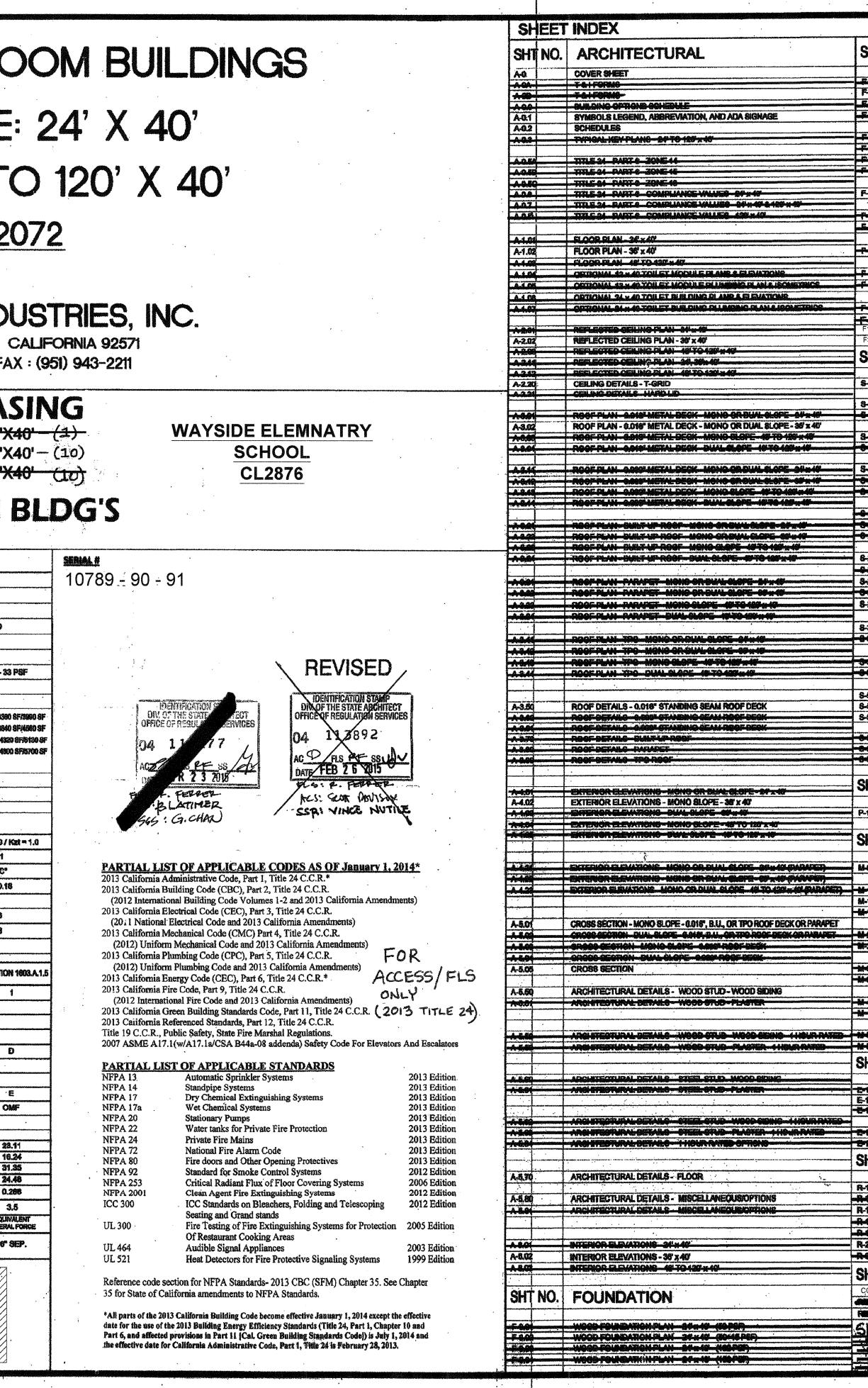
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	MANANA MINA SARA KATALA MANANA MINA MINA MINA MINA MINA MINA M	Mallin A	CL	ASS		EA
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	ck Pile :	# 14(OPTI OPTI		
RELOCATION PACKAGE	·	CL	AS	SRC	00	M
					OB#	
GENERAL NOTES	BUILD		in a substantial spectrum of the spin state pro-	1700-170-170-180-180-180-180-180-180-180-180-180-18	hading a state in the last of the state in the	
 FIRE ALARM IS NOT PART OF THIS APPROVAL ALLOWABLE AREA IS BASED ON 10' SET BACK FROM IMAGINARY ASSUMED LINE PER 2010 CBC 705.3 	OCCUPANCY:		1-STORY E: 24'-120':	x 40' BUILDING	36	
3. THIS PC IS DESIGNED STRUCTURALLY TO SUPPORT THE WEIGHT OF A FIRE SPRINKLER SYSTEM.	TYPE OF CONST		V18	50+15 PS	EPADITIC	W I DAD
4. PC IS DESIGNED AS A SINGLE STORY MODULAR BUILDING 5. FOR SOILS TYPES / DESIGN BEARING STRENGTH, SEE SHEET 5-0.1				160 PSF	F F295 (88) 5	MY COMES
STRUCTURAL SPECIFICATIONS 6. ALL WORK SHALL CONFORM TO TITLE 24, CALIFORNIA CODE OF	ROOF LIVE LO		20 PSF	OOR - 8 PSF	C CONC	FLOOR -
REGULATIONS (CCR) 7. THIS PC IS NOT APPROVED FOR "A" OCCUPANCY USES.	ROOF DEAD LO	OAD:	17 PSF (INC	LUDING SPRI		
 EXTERIOR WALL OPENINGS TO COMPLY W/ 705.8, 2010 CBC. EXTERIOR PROJECTIONS ARE TO BE FIRE PROTECTED WHERE REQUIRED BY SECTIONS 705.2 & 1405. 	RAMP LIVE LO. BUILDING ARE	A:	100 PSF	- 960 SF/1140 SF	64'*40	BLDG - 3
10. SEE SHEETS A-0.6, A-0.7 AND A-0.8 FOR REQUIRED BUILDING ENVELOPE ASSEMBLIES AND HVAC SYSTEM.	(AREA WITHOU OVERHANGS / WITH OVERHA	AREA		- 1440 SF/1710 SF - 1920 SF/2280 SF	1	i Blog - Sk D Blog - 4
	ALLOWABLE			- 2400 SF/2850 SF - 2660 SF/34 20 SF	1	0°9LDG-4
	FOUNDATION CEC CLIMATE	k l	1-16	CONCRETE		
	· · · · · · · · · · · · · · · · · · ·			A		
The automatic fire sprinkler system for this PC has been designed for light hazard occupancies	1. BASIC WI		****	anan nation and the called called the the	1603.A.1.4	100
I ARAB BRACKAN OF CHARMENES	2. WIND IMP	ORTANCE F	an and a statement of	,		1
	3, WIND EXP 4. APPLICAB		AL PRESSURE	E COEFFICIEN	T:	*(±0
	5. COMPONE ZONE 1 =		LADDING : 23.1	ZONE 4:		22.6
	ZONE 2=		38.8	ZONE 5		27.8
APPLICABLE STANDARDS	ZONE 3 =		58.4			
NFPA 13 AUTOMATIC SPRINKLER SYSTEMS 2010 EDITION NFPA 72 NAT. FIRE ALARM CODE (CALIF. AMENDED) 2010 EDITION (NOTE: SEE UL STANDARD 1971 FOR "VISUAL DEVICES")	EARTH			IGN DA	IA	8ecti
,	2. MAPPED SPECTRAL RESPONSE :					
	Se = 1.5 (FOR BASE SHEAR) S, = 0.954 Se = 2.14 (FOR ARCHITECTURAL COMPONENTS)					
	3. SITE CLAS 4. SPECTRAI		5 Arees		******	[
	S _{DS} = 1	ĺ		NIS: 	0.95	
APPLICABLE CODES (AS OF JANUARY 1, 2011)	5. SEISMIC D 6. BASIC SEI	-		-SYSTEM:		
LIST OF 2010 CALIFORNIA CODE OF REGULATIONS 2010 BUILDING ADMINISTRATIVE CODE (CAC), PART 1, TITLE 24 C.C.R.	7. DESIGN B			(100 1	L=150	
2010 CALIFORNIA BUILDING CODE (CBC), VOLUMES 1 & 2, PART 2, TITLE 24 C.C.R.	X	X		(
(2009 INTERNATIONAL BUILDING CODE VOLUMES 1-3 AND 2010 CALIFORNIA AMENDMENTS) 2010 CALIFORNIA ELECTRICAL CODE (CEC), DART 3, TITLE 34, C, C, D	<u> </u>	X	÷		X	
2010 CALIFORNIA ELECTRICAL CODE (CEC), PART 3, TITLE 24 C.C.R. (2008 NATIONAL ELECTRICAL CODE AND 2010 CALIFORNIA AMENDMENTS)	8. SEISMIC R	ESPONSE (an ada ada ada ada ada ada ada ada ada a	Philippe de la company de		
2010 CALIFORNIA MECHANICAL CODE (CMC), PART 4, TITLE 24 C.C.R. (2009 IAPMO UNIFORM MECHANICAL CODE AND	9. RESPONS 10. ANALYSIS	*****		R, R:		EQ
	10. ANALYSIS PROCEDURE USED : Later 11. MINIMUM SEISMIC SEPARATION FROM OTHER EXISTING OR FUTURE BUILDINGS 6"					
2010 CALIFORNIA AMENDMENTS) 2010 CALIFORNIA PLUMBING CODE (CPC), PART 5, TITLE 24 C.C.R.	E Shet and over	William an		NT STATES AND A DESCRIPTION OF A DESCRIPTION OF A DESCRIPTION OF A DESCRIP		L
2010 CALIFORNIA AMENDMENTS) 2010 CALIFORNIA PLUMBING CODE (CPC), PART 5, TITLE 24 C.C.R. (2009 JAPMO UNIFORM PLUMBING CODE AND 2010 CALIFORNIA AMENDMENTS)				•		•
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2010 CALIFORNIA AMENDMENTS) 2010 CALIFORNIA PLUMBING CODE (CPC), PART 5, TITLE 24 C.C.R. (2009 JAPMO UNIFORM PLUMBING CODE AND 2010 CALIFORNIA AMENDMENTS) 2010 CALIFORNIA ENERGY CODE, PART 6, TITLE 24 C.C.R. (2008 EDITION CALIFORNIA ENERGY COMMISSION BUILDING ENERGY		FOR NE BUILDIN SITE SP	IGS: ECIFIC AP	RUCTION S PROVAL C RE THE HE		



			THESE DRAWINGS AND ALL MATERIAL CONTAINED HEREM ARE
	SHT NO.	FOUNDATION (CONT)	THE PROPERTY OF SILVERCREEK INDUSTRIES, INC (SCI (#,). ND SHALL NOT BE REPRODUCED, COPIED OR OTHERWISE DISPOSED OF DIRECTLY OR INDIRECTLY AND SHALL NOT BE USED IN WHOLE OR IN PART TO ASSIST IN THE MAKING OF OR
	- E944	WOOD FOUNDATION PLAN - 90 x 40 (50 PSP)	FOR THE PURPOSE OF FURNISHING ANY INFORMATION FOR THE MAKING OF DRAWINGS, PRINTS, APPARATUS OR PARTS THEREOF WITHOUT THE FULL KNOWLEDGE AND WRITTEN
	F-0.12 E-0.13 E-0.14	WOOD FOUNDATION PLAN - 38 x 40 (60+15 PSF) WOOD FOUNDATION PLAN - 38 x 40 (100 PSF) WOOD FOUNDATION PLAN - 39 x 40 (100 PSF)	CONSENT OF SCI Ins. ALL PATENTABLE MATERIAL CONTAINED HEREIN AND ORIGINATING WITH SCI Inc SHALL BE THE PROPERTY OF SCI Inc
	-F-0.91		SILVER CREEK INDUSTRIES, INC.
	- F-0.02		
	- F-0.50	FOUNDATION DETAILS - WOOD	"BUILDING FOR THE
	- F-1.01	CONCRETE FOUNDATION PLAN - ABOVE SIMPLE - MOOD TLOOR	
		CONCRETE FOUNDATION DETAILS-ABOVE GRADE	SILVER
	- Fam	CONGRETE FOUNDATION FLAT- DELOW OT DE-WOOD FLOOR	CREEK
		CONCRETE POLINDATION DETAILS - BELOW GRADE	195 EAST MORGAN PERRIS, CALIFORNIA 92571 PHONE: 951-943-5393 FAX: 951-943-2211 PROJECT NAME:
	F1.0	CL FOUNDATION PLAN AND DETAILS (ALTERNATIVE FND. PC 04-113776)	
	F3.1 SHT NO.	CL FOUNDATION PLAN AND DETAILS (ALTERNATIVE FND, PC 04-113776).	CLASS LEASING
	S-0.1	STRUCTURAL SPECIFICATIONS	CLASSROOMS BLDG'S
<u>e/x-(c</u>	8-1.01	FLOOR FRAMING PLAN - WOOD FLOOR	SHEET TILE:
- 36' x 40' X' x 40'	8-1.50	FLOOR FRAMING DETAILS - WOOD FLOOR	
9 4-19	8-1.00 S-2.01	ROOF FRAMING PLAN - 0.016", BUILT UP, OR TPO ROOF - MONO SLOPE	COVER SHEET
18 m. 18 18 m. 18	-0-2.09 -0-2.09		
<u> </u>		-ROOF FRAMING PLAN - 2.4147, DULT UT, OR TPO ROOF BUAL-OLOPE	A TALABEB
	<u>-02.12</u> - <u>02.19</u>	ROOT TRANSFERR TON PROPERTY BUILDED T	
	6-2.50 	ROOF FRAMING DETAILS - MONO SLOPE	STATE STATEMENT, EX UST ET BALLALANDEL STATE STATE, EX UST ET BALLALANDEL STATE STATE TO STATE STATES
	8-2.60 	ROOF FRAMING DETAILS ROOF FRAMING DETAILS - PARTET ROOF FRAMING DETAILS - TRUSS	a the second
	8-3.01.	BUILDING SECTION - MONO SLOPE ROOF	The Ma Cases ME
		- BUILDING GEGTION - BUAL GLOTTE NOOF	REN: 10-91-90-13
	30.00 30.94	BUILDING SECTION - 0.007 INDIVO SLOPE ROOM BUILDING SECTION - 0.007 BUIL GLOPE ROOM	or call 12 12/23/2011
	S-5.00 S-5.10	WALL FRAMING ELEVATIONS - WOOD STUDS WALL FRAMING DETAILS - WOOD STUDS	STERED ARCHITECT OF RECORD
	8-5.11	WALL FRAMING DETAILS - WOOD STUDS	ELLIPER CENTRE
	-0-0:00 -0-0:01	WALL FRAMING DETAILS - STEEL STUDS	
	SHT NO.	PLUMBING	OF CALLED AVER OF CALLED
	P-1.01 ·	PLUMBING DETAILS AND SCHEDULE	PROJECT SPECIFIC STATE AGENCY APPROVAL
	SHT NO.	MECHANICAL	IDENTIFICATION STAMP BAY OF THE STATE ARCHITECT OFFICE OF REGULATION SERVICES
	N-0.1	MECHANICAL NOTES, SCHEDULES, AND DETAILS	04 11704 9
	M-1.01 M-1.02	MECHANICAL PLAN - WALL MOUNT - 24 x 45 MECHANICAL PLAN - WALL MOUNT - 35 x 45	AD FLS the SS MUL
KOR PARAPET	M-1.00	MERIMICAL PLAN-WALL MOURT -46 TO 180'1 40	HS: t. burker ASSID LATIMER
or prants	N-2.01 N-2.02	MEDI MIROAL FLAN - ROOF MOLITY - 24 x 40 MELHANICAL ROOF FLAN - ROOF MOLITY - 24 X 40	ORIGINAL PC STATE AGENCY APPROVAL
	M-0.01 M-0.02	MECHANIGAL PLAN - ROOF MOUNT - 28 x 40 MECHANICAL ROOF PLAN - ROOF MOUNT - 38 x 40	
	M-4.84	MERIANON FLAN-ROOT MOUNT - 10 TO 120 - 10	
		MEGHANOM: ROOF PLAN - ROOF MOUNT - 40 TO 120 X 40 MEGNANDAL PLAN - WALL MOUNT - 27, 00 X 40	A HE HE SHE
	SHT NO.	ELECTRICAL	DATE DER ONE AND
		ELECTRICAPREAN-24 x 40	A GI: P. LOONEY
	E-1.02 	ELECTRICAL PLAN - 38 x 40* ELECTRICAL PLAN - 38 x 40*	
	12=1:11 13=1:12	ELEOTRICAL PLAN - 24, 50 x 40 ELECTRICAL PLAN - 46 TO 120 X 40	
	SHT NO.	RAMP	
3	R-1.01	STANDARD RAMP PLAN	A
	R-1.03 R-1.01	RAMP LANDING STANDARD LANSING WITH STEPS	SILVER CREEK INDUSTRIES 24' x 40' PC
	R-2.01	SMITCH BACK FAMP PLAN RAMP DETAILS	PROJECT NO: STKP- 140
	SHT NO.	RELOCATABLE SHEETS	SCALE: AS NOTED DATE: 12-23-11
	CCD.1	CLASS LEASING STOCKPILE # 140 / SERIAL No. 10789 - 91	P.C. SHEET NUMBER IDENTIFICATION STAMP DIV. OF THE STATE ARCHITECT
	SHT NA	FIRE BERINKLERS	A-0 2 117237
			ACINT FLSHMM SS fr DATE CO 29 10