



LICENSE # 581822

(916) 257-5224

11241 Coloma Rd

Suite D

Gold River, CA 95670

ALL CONSTRUCTION TO CONFORM TO CBC

UNIFORM SWIMMING POOL, SPA AND HOT TUB CODE, 2019 EDITION AN ENCLOSURE SHALL HAVE ALL OF THE FOLLO 2019 CALFORNIA RESIDENTIAL CODE 2019 CALIFORNIA PLUMBING CODE 2019 CALFORNIA MECHANICAL CODE 2019 CALFORNIA ELECTRICAL CODE

2019 CALFORNIA FIRE CODE 2019 CALFORNIA ENERGY CODE

EQUIPOTENTIAL BONDING GRID I) PERIMETER SUREACE SHALL EXTEND (3FT) HORIZONTALLY BEYOND THE INSIDE WALLS OF THE POOL AND SHALL INCLUDE UMPAVED SURFACE AS WELL AS POURED CONCRETE AND OTHER TYPES OF PAVING II) REINFORCING STEEL AND COPPER CONDUCTOR GRIDS (#8 MINIMUM) ARE TO BE ATTACHED TO THE POOL STRUCTURE AT A MINIMUM OF (4) POINTS UNIFORMLY SPACED AROUND THE PERIMTER OF THE POOL

ARTICLE 2.5. THE SWIMMING POOL SAH

(A) ANY ACCESS GATES THROUGH THE ENCLOS SWIMMING POOL, AND ARE SELF-CLOSING WITH PLACED NO LOWER THAN 60 INCHES ABOVE THI

(B) A MINIMUM HEIGHT OF 60 INCHES.

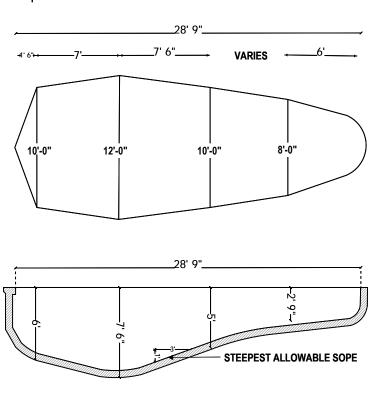
(C) A MAXIMUM VERTICAL CLEARANCE FROM 7 THE ENCLOSURE OF TWO INCHES.

(D) GAPS OR VOIDS, IF ANY, DO NOT ALLOW PAS GREATER THAN FOUR INCHES IN DIAMETER.

(E) AN OUTSIDE SURFACE FREE OF PROTRUSION CHARACTERISTICS THAT WOULD SERVE AS HAN COULD ENABLE A CHILD BELOW THE AGE OF FI

(F) EXIT ALARMS ON THE PRIVATE SINGLE-FAM **PROVIDE DIRECT ACCESS TO THE SWIMMING P** CAUSE EITHER AN ALARM NOISE OR A VERBAL NOTIFICATION THAT "THE DOOR TO THE POOL

FETY ACT [115920 - 115929]	NOTES	REVISIONS
LOWING CHARACTERISTICS:		
SURE OPEN AWAY FROM THE TH A SELF-LATCHING DEVICE HE GROUND.		
THE GROUND TO THE BOTTOM OF		
SSAGE OF A SPHERE EQUAL TO OR		
NS, CAVITIES, OR OTHER PHYSICAL NDHOLDS OR FOOTHOLDS THAT TVE YEARS TO CLIMB OVER.		
MILY HOME'S DOORS THAT POOL OR SPA. THE EXIT ALARM MAY WARNING, SUCH AS A REPEATING L IS OPEN."		



MAXIM	UM LENGTH:	: 43'	
DEPTH:	UM WIDTH: <u>2</u>	20'	
ρηητ μ	<u>3'-6" TO 8'-0"</u> ERIMETER: 13		
	QUARE FTG: <u>1</u>		
		797	
	VER RATE: T	BD	
<u>SPA:</u> SIZE:	IN:	OUT:	
PLUMB	ING RUN:		
DAM W	ALL LENGTH	:	
NUMBE plimp t	R OF JETS: vpf·		
MAKE:	11E,		
SPA SID	E REMOTE: _		
LIGHT: <i>EXCAVA</i>			
		T CORNER	
		TD EXCAVATOR	
	EP. AND DEM E SOIL: INCL	10:	
	E FENCE: <u>INC</u>		
	CE FENCE: <u>IN</u>		
	E CONCRETE T CONCRETE		
PLUMBI		- <u></u>	
FILTER	RUN:		
SKIMM	ERS: <u>2</u>		
GAS LIN	\5. <u>+</u> \E SIZE:		
W-FALI	PLUMB:		
		TO BALANCE	
MISC. P <i>electr</i>			
	<u>ICAL.</u> GE: <u>123 LF</u>		
	: <u>4 GLO-BRIT</u>		
MISC. E	LEC:		
<u>STEEL:</u> f y d a ns	SIVE SOLE STR	EEL SCHEDULE	
		AISED GROTTO	
GUNITE	_		
	ES: <u>PER PLAN</u> HELF: PER PI		
	HELF: <u>PER PI</u> ED BEAM: PE		
		IN:X	
		IN:X	
		IN:X	
	UNITE:		
TILE:			
R.B.B. T	ILE:		
R.B.B. T MISC. T	ILE: ILE:		
R.B.B. T MISC. T <i>COPING</i>	ILE: ILE:		LN.F
R.B.B. T MISC. T <i>COPING</i> TYPE: _	ILE: ILE:	MASTIC:	_LN.F
R.B.B. T MISC. T COPING TYPE: MASONI	ILE: ILE: R <i>Y, ROCKWOR</i>	MASTIC:	_LN.F
R.B.B. T MISC. T <i>COPING</i> TYPE: <i>MASONI</i> TYPE:	ILE: ILE: R <i>Y, ROCKWOR</i>	MASTIC: <u>RK & STUCCO:</u>	LN.F'
R.B.B. T MISC. T <i>COPING</i> TYPE: _ <u>MASON</u> TYPE: _ WATER	ILE: ILE: R <i>Y, ROCKWOR</i> FALL:	MASTIC:	
R.B.B. T MISC. T <i>COPING</i> TYPE: _ <u>MASON</u> TYPE: _ WATER	ILE: ILE: R <i>Y, ROCKWOR</i> FALL:	MASTIC: <u>RK & STUCCO:</u>	
R.B.B. T MISC. T COPING TYPE: MASONI TYPE: _ WATER MISC: _(ILE: ILE: R <i>Y, ROCKWOR</i> FALL: GROTTO	MASTIC: <u>RK & STUCCO:</u>	
R.B.B. T MISC. T COPING TYPE: MASONI TYPE: WATER MISC: _(DECKIN	ILE: ILE: R <i>Y, ROCKWOR</i> FALL: GROTTO	MASTIC: <u>RK & STUCCO:</u>	
R.B.B. T MISC. T <u>COPING</u> TYPE: <u>MASON</u> TYPE: WATER MISC: _(DECKIN SQ.FT.: TYPE: <u>S</u>	ILE: ILE: RY, ROCKWOR FALL: GROTTO G PHASE ONE 9 STAMP TEXTU	MASTIC: <u>RK & STUCCO:</u> 958SQFT URE MAT 2W/STD INTEGRAL CO	
R.B.B. T MISC. T COPING TYPE:	ILE: ILE: RY, ROCKWOR FALL: GROTTO G PHASE ONE 9 STAMP TEXTU PRAIN: <u>33 LF</u>	MASTIC: RK & STUCCO: D58SQFT URE MAT 2W/STD INTEGRAL CO	LOR
R.B.B. T MISC. T COPING TYPE:	ILE: ILE: RY, ROCKWOR FALL: GROTTO G PHASE ONE 9 STAMP TEXTU PRAIN: <u>33 LF</u>	MASTIC: 2K & STUCCO: D58SQFT URE MAT 2W/STD INTEGRAL CON F	LOR
R.B.B. T MISC. T COPING TYPE:	ILE: ILE: RY, ROCKWOR FALL: FALL: G FALL: G FALL: FALL: G FALL: FALL: G FALL: G FALL: G FALL: G FALL: G FALL: G FALL: FALL: G FALL: G FALL: G FALL: G FALL: G PHASE ONE 9 STAMP TEXTU D RAIN: <u>33 LF</u> LEVER: <u>139 LF</u> RISERS: <u>36 LF</u> ONAL CONCF	MASTIC: <u>RK & STUCCO:</u> D58SQFT URE MAT 2W/STD INTEGRAL COI F RETE:^	LOR
R.B.B. T MISC. T COPING TYPE:	ILE: ILE: RY, ROCKWOR FALL: FALL: G FALL: G FALL: FALL: G FALL: FALL: G FALL: G FALL: G FALL: G FALL: G FALL: G FALL: FALL: G FALL: G FALL: G FALL: G FALL: G PHASE ONE 9 STAMP TEXTU D RAIN: <u>33 LF</u> LEVER: <u>139 LF</u> RISERS: <u>36 LF</u> ONAL CONCF	MASTIC: <u>2K & STUCCO:</u> <u>958SQFT</u> <u>URE MAT 2W/STD INTEGRAL CO</u> F	LOR
R.B.B. T MISC. T COPING TYPE:	ILE: ILE: FALL: FALL: G PHASE ONE 9 TAMP TEXTU RAIN: <u>33 LF</u> EVER: <u>139 LF</u> RISERS: <u>36 LF</u> ONAL CONCE O DECKING 2	MASTIC: <u>RK & STUCCO:</u> D58SQFT URE MAT 2W/STD INTEGRAL COI F RETE:^	LOR
R.B.B. T MISC. T COPING TYPE:	ILE: ILE: RY, ROCKWOR FALL: FALL: G FALL: FALL: FALL: G FALL: FALL: G FALL: FALL: G FALL: FALL: G FALL: G FALL: G FALL: G FALL: G PHASE ONE 9 STAMP TEXTU DRAIN: <u>33 LF</u> LEVER: <u>139 LF</u> RISERS: <u>36 LF</u> ONAL CONCE O DECKING 2 R:	MASTIC: <u>RK & STUCCO:</u> D58SQFT URE MAT 2W/STD INTEGRAL COI F RETE:^	LOR
R.B.B. T MISC. T COPING TYPE:	ILE: ILE: RY, ROCKWOR FALL: FALL: G FALL: G FALL: FALL: G FALL: G FALL: G FALL: G FALL: G FALL: G FALL: G FALL: G FALL: G PHASE ONE 9 STAMP TEXTU D RAIN: <u>33 LF</u> LEVER: <u>139 LF</u> RISERS: <u>36 LF</u> ONAL CONCF O DECKING O DECKING	MASTIC: RK & STUCCO: D58SQFT URE MAT 2W/STD INTEGRAL CO F RETE: 24 SQFT WITH 22 LF PEIMETER	LOR
R.B.B. T MISC. T COPING TYPE:	ILE: ILE: FALL: FALL: G PHASE ONE 9 TAMP TEXTU RAIN: <u>33 LF</u> EVER: <u>139 LF</u> RISERS: <u>36 LF</u> ONAL CONCE O DECKING 2 <u>R:</u> : TBD ONE:	MASTIC: <u>RK & STUCCO:</u> D58SQFT URE MAT 2W/STD INTEGRAL COI F RETE:^	
R.B.B. T MISC. T COPING TYPE: MASONI TYPE: _ WATER MISC: _(DECKIN SQ.FT.: TYPE: § DECO D CANTII STAIR I ADDITI GROTT JECO D CANTII STAIR I ADDITI GROTT DECO D CANTII STAIR I ADDITI GROTT COLOR GEMST MISC EQUIPM	ILE: ILE: ILE: RY, ROCKWOR FALL: FALL: G FALL: G FALL: G FALL: G FALL: G FALL: G FALL: G PHASE ONE 9 STAMP TEXTU ORAIN: <u>33 LF</u> JEVER: <u>139 LF</u> RISERS: <u>36 LF</u> ONAL CONCF O DECKING Z ONAL CONCF O DECKING Z S ONE: IENT	MASTIC: RK & STUCCO: D58SQFT URE MAT 2W/STD INTEGRAL CO RETE: RETE: Z4 SQFT WITH 22 LF PEIMETER COLOR: COLOR:	
R.B.B. T MISC. T COPING TYPE: _ MASON TYPE: _ WATER MISC: _ DECOI CANTII STAIR H ADDITI GROTT CANTII STAIR H ADDITI GROTT PLASTE COLOR GEMST MISC EQUIPM FILTER	ILE:	MASTIC: 2K & STUCCO: 258SQFT URE MAT 2W/STD INTEGRAL CO F RETE:^ 24 SQFT WITH 22 LF PEIMETER COLOR:	
R.B.B. T. MISC. T COPING TYPE:	ILE: ILE: ILE: RY, ROCKWOR FALL: FALL: G FALL: G FALL: G FALL: G PHASE ONE 9 TAMP TEXTU PRAIN: <u>33 LF</u> JEVER: <u>139 LF</u> RISERS: <u>36 LF</u> ONAL CONCE ONAL CONCE ONAL CONCE ODECKING Z R: TBD ONE: TYPE: <u>PENTA</u> ZE: <u>500 SQFT</u>	MASTIC: RK & STUCCO: D58SQFT URE MAT 2W/STD INTEGRAL CO RETE: RETE: Z4 SQFT WITH 22 LF PEIMETER COLOR: COLOR: AIR MOD-MEDIA CARTRIDGE	
R.B.B. T MISC. T COPING TYPE: _ MASONI TYPE: _ WATER MISC: _ DECKIN SQ.FT.: TYPE: § DECO E CANTII STAIR I ADDITI GROTT JECO E CANTII STAIR I ADDITI GROTT CANTII STAIR I ADDITI GROTT STAIR I ADDITI GROTT STAIR I ADDITI GENST GEMST MISC EQUIPM FILTER SIZ PUMP T	ILE: ILE: ILE: RY, ROCKWOR FALL: FALL: G FALL: G FALL: G FALL: G PHASE ONE 9 TAMP TEXTU PRAIN: <u>33 LF</u> JEVER: <u>139 LF</u> RISERS: <u>36 LF</u> ONAL CONCE ONAL CONCE ONAL CONCE ODECKING Z R: TBD ONE: TYPE: <u>PENTA</u> ZE: <u>500 SQFT</u>	MASTIC: RK & STUCCO: D58SQFT URE MAT 2W/STD INTEGRAL CO RETE: RETE: Z4 SQFT WITH 22 LF PEIMETER COLOR: COLOR:	
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R.B.B. T. MISC. T COPING TYPE: _ MASONI TYPE: _ WATER MISC: _ DECKIN SQ.FT.: TYPE: § DECO D CANTII STAIR I ADDITI GROTT STAIR I ADDITI GROTT CANTII STAIR I ADDITI GROTT STAIR I ADDITI GENST GEMST MISC FILTER SIZ MISC. P AUTOM	ILE: ILE: ILE: RY, ROCKWOR FALL: FALL: FALL: G PHASE ONE 9 TAMP TEXTU ORAIN: <u>33 LF</u> JEVER: <u>139 LF</u> RISERS: <u>36 LF</u> ONAL CONCF O DECKING Z ONAL CONCF O DECKING Z R: TBD ONE: EXERN 139 LF RISERS: <u>36 LF</u> ONAL CONCF O DECKING Z DONE: EXERN 139 LF RISERS: <u>36 LF</u> ONAL CONCF O DECKING Z DONE: TYPE: <u>PENTAL</u> ZE: <u>500 SQFT</u> YPE: <u>PENTAL</u> ZE: <u>3 HP</u> UMP: <u>3/4 HP D</u> ATION: <u>PENT</u>	MASTIC: RK & STUCCO: D58SQFT URE MAT 2W/STD INTEGRAL CO S RETE: Z4 SQFT WITH 22 LF PEIMETER 24 SQFT WITH 22 LF PEIMETER COLOR: COLOR: AIR MOD-MEDIA CARTRIDGE R VSF (VARIEABLE SPEED) DEDICATED PUMP FOR (SHEER F TAIR EASY TOUCH 8 WIRELESS	
R.B.B. T MISC. T COPING TYPE: _ MASON TYPE: _ WATER MISC: _ DECOI CANTII STAIR H ADDITI GROTT DECO D CANTII STAIR H ADDITI GROTT DECO D CANTII STAIR H ADDITI GROTT DECO D CANTII STAIR H ADDITI GROTT SIZ MISC. P AUTOM HEATEI	ILE:	MASTIC: RK & STUCCO: D58SQFT URE MAT 2W/STD INTEGRAL CO ST RETE: RETE: Z4 SQFT WITH 22 LF PEIMETER COLOR: COLOR: AIR MOD-MEDIA CARTRIDGE R VSF (VARIEABLE SPEED) DEDICATED PUMP FOR (SHEER F TAIR EASY TOUCH 8 WIRELESS	
R.B.B. T. MISC. T COPING TYPE:	ILE:	MASTIC: RK & STUCCO: D58SQFT URE MAT 2W/STD INTEGRAL CO RETE: 24 SQFT WITH 22 LF PEIMETER COLOR: 24 SQFT WITH 22 LF PEIMETER AIR MOD-MEDIA CARTRIDGE R VSF (VARIEABLE SPEED) DEDICATED PUMP FOR (SHEER F TAIR EASY TOUCH 8 WIRELESS R INTELL - BRITE LED O-SHIELD UV (43GPM)	
R.B.B. T. MISC. T COPING TYPE:	ILE:	MASTIC: RK & STUCCO: D58SQFT URE MAT 2W/STD INTEGRAL CO RETE: 24 SQFT WITH 22 LF PEIMETER COLOR: 24 SQFT WITH 22 LF PEIMETER AIR MOD-MEDIA CARTRIDGE R VSF (VARIEABLE SPEED) DEDICATED PUMP FOR (SHEER F TAIR EASY TOUCH 8 WIRELESS R INTELL - BRITE LED O-SHIELD UV (43GPM)	

GENERAL POOL SPECIFICATIONS