

DEVELOPMENT		G PI		OVE 638-6771	INSTRUCTION: FILL IN AREA WITHIN HEAVY LINES USE TYPEWRITER OR BALL POINT PEN PRESS FIRMLY, BE SURE ALL COPIES ARE LEGIBLE, NO ERASURES PERMITTED, A DOUBLE FEE WILL BE CHARGED IF WORK IS STARTED BEFORE PERMIT IS ISSUED.
FIRE	OCCU- PANCY	TYPE		occ.	Job Address 10001 Character Aug Permit No.
USE R-1	EAVE PROJ	TRONT	LEFT	RIGHT REAR	Lot No. Tract No. Blk. No.
PARK SPACES REQUINED	SETBACKS		8	15	TREMES A.M. LAUGHTNER TOUST - 8711
PLANNING ACTION			-		Mailing Atdress SAME GARAGE CONS Zip No.
Land Use Approved	Bu Et	<u></u>	,	atell-27-77	Arch. State Lic. No.
	FEES AN			10-11-11	Mailing Address City Zip No.
	LEE3 AL	AMOUN	The same of the same	D PROVIDED	PAINS LINES & SUPPLY Lic. No. 223336
PARCEL MAP		-			- Mailing Adaress - Tip No
STREET BOND		N	17 9		PRESENT BLDG. USE PROPOSED BILL 3. USE
WATER BOND			,		VENDER- PERSON
FIRE HYDRANT FEE			-	2-0'5	A SUENCE KEDITEVICE
PARKWAY TRET FEE				- beau.	Validation NOV 27-72 11 050 M *** *16.00
DRAIN ASSMT. FEE DIS					DESCRIBE WORK
	A T		77		TO BE DONE ADD & BORMS TO BUST & HOUSE NEW ADD'N W ALTER TO REPAIR TO DEMOLISH TO
Remarks: 22	10 A D	DED.	te	ANS	FLOOR AREA REAL NO. OF I NO. OF DWELLING
	INSPECTI	ON RECO	ORD		(SQ. FT.) STORIES L UNITS
APPROVAL		ATE		SPECTOR	I certify that I have read this application and state that the above information is correct. I agree to comply to all City Ordinances and State laws
Foundation and Location	1,	40 10	Pa	,	relating to building construction. I certify that in the performance of the above work I shall not employ any person in violation of the Labor Code
	-	7/4	DO	•	of California relating to Workman's Compensation Insurance 1 further agree to hold the City of Garden Grove free and harmless from any lia-
	157 /2		CEGA		bility arising out of injury or bodily damage resulting from work per- formed rele, and to this permit.
Roof Shtg.	/2:	72	acus.		CONTRACTORS SIGN BELOW
Rough Frame		-			I certify that I am a livensed contractor and that my license is in full force
Lath or Drywall	12/13	/7L	Car.		Control of
Plas. Brown Ct.	122	272 0	804		OWNER-BUILDER SIGN BELOW
Parking					I certify that I am exempt from the provisions of Ch. 9, Div. 3, B and F Code (Contractor's License Low) because (check one):
Landscaping					I am the owner of the above property and will personally perform the above work.
Land Use Cond.					I am the owner of the above property and I will contract to have all of the above work performed by licensed contractors.
Final	18	29	ACA		I am the owner of the above property and will employ persons to per- form the above work with wages as their sole compensation. I will furnish
Utility Refease	12 12	0100	+	eckeo	insurance for my employees as required by the Labor Code of California.
VALUATION NOTE	INCLUDE LABOR	R. MAT.	530	000	Owner's Signature By Authorized Agent Date If work is not started within 60 days from date of issue or if abandoned
*DI== -	F	EES			for more than 120 days, this permit will be null and void.
Check \$	16 88	Buildin Permit	5 12.	132	RELOCATION PRESENT BLDG.
Permit Authorized	1 By		Da	te	ADDRESS MOVING
1 ORIGINAL	E	L.M	,	11 27-72	CONTRACTOR ADDRESS

Date	E. C. 11 1/227-IN	SPECTOR'S NOTES WEST CLIFFWOOD AT CHAP
12/202	15TH N.R. READ	
1573	Building Locked	- PER
	1823 18614	
Louis a		
	12 2393 1804	
	18/3/1-10X	NEXT PRESENTATION IN FERROR ISS
	12770 XX	
2.4	157 12172 1863	
	11 19 10 15 36	
	TO HORER TO HES	
	KEKD	20.81-72 11 050 H**** 16.00 37.27-72 11 051 H*** 32.00
	1204	
	3 12	
6.1		
	2.	057787 A

BUILDING PERMIT PLOT PLAN Development Services Department CITY OF GARDEN GROVE	JOB ADDRESS 12071 Cliffwood We G.G. ASSESSONS PARCEL NO. LOT BLOCK TRACT 29	57787 223
PLOT PLAN APPROVED BY	New Addition Alteration Repair	
OWNER AA !	D-TE USE	PERMIT VALUE
MR/Mes A.M. LAUGHTNER	11-27-72 BEDECOM	\$5300
DIMENSION PLOT PLAN COMPLETELY	SHOWING ALL STRUCTURES ON THE LOT AND THEIR	USE.
15'0"		
1 //// ADD	TICH	
1///////	_	
60"		
ELEC.		
LIETED		
1.0	1	66
	5 17	
GAS METER		
EXISTING RESIDENCE		
],	39'6"	
1 122		
lito .		
72'0		
	1	
#1 building Insp. / #2 Assessor / #3 5% / #4 Permittee	M. KHAM (Rais Labor)	1-27-72

HEATING, VENTILATING, REFRIGERATION & AIR CONDITIONING PERMIT

	OPMENT SERVICES		TY OF		JOB ADDRESS	L IN (USE INK)	PERMIT NO.				
	PERMIT				1/20 21 Clys	wood	057843				
NUMBER	YPE OF FIXTURE		EACH	FEE	LOT	TRACT	7010701				
	FURNACE UP TO 100,000	BTU'S	\$4.00		NO.	NO.					
	FURNACE OVER 100,000	BTU'S	5.00		OWNER Jaright	ner					
	FLOOR FURNACE, WALL OR SUSPENDED HE	ATER	4.00		OWNER'S James						
	VENT NOT INCL. IN APP	PLIANCE	2.00		CONTRACTOR WE	vis He	1.				
	HEATING SYSTEM. REFRIC	ADDITIONS TO	4.00	40		W	-y				
	GAS SYSTEM		1.50		C'DA I	Merman	CITY &				
					PHONE 337-1	4/8 Lic	Y NO.				
					USE OF BUILDING PLESS	<i>y</i> -					
	AIR HANDLING UNIT CO	ER 10,000	5.00		BUILDING	OLD BUILDI	NG 🗌				
	EVAPORATIVE COOLER		3.00		VALIDATION DI	EC -6-72 1	1 002 M *** ** 6.00				
	SINGLE DUCT FAN VENT		2.00		I hereby acknowledge that I have	ve read this applica	tion and state that the above is				
	MULTIPLE DUCT FAN VENT		3.00		hereby certify that I am proce	hereby certify that i am properly registered with and or licenses					
	KITCHEN HOOD (RESIDE)	NT(AL)	3.00		of the above described property.	or State of Californi and I certify that	a, or that I am the legal owner				
	KITCHEN HOOD (COMME	TCHEN HOOD (COMMERCIAL)			for which this permit is issued I shall not employ any person in violation of the workmen's compensation laws of the state of california.						
				- +-	SIGNATURE OF PERMITEE	Poulle.	DATE /2-5-72				
					ADDRESS	e se suggest					
	BOILER OR COMPRESSOR	3 H.P. OR LESS	4.00		APPROVALS	DATE	INSPECTOR				
	BOILER OR COMPRESSOR		7.50		FURNACE						
	BOILER OR COMPRESSOR		10.00		FURNACE VENTS	12872	204				
	BOILER OR COMPRESSOR	INCL. SOM. P.	15.00		GAS PIPING						
+	BOILER OR COMPRESSOR				DUCTS						
	DOTTER OF COMPRESSION	OVER SUM.P.	25.00		SINGLE DUCT FAN VENT						
					KITCHEN HOOD						
					AIR HANDLING UNIT						
					EVAPORATIVE COOLER						
					BOILER OR COMPRESSOR						
SSUANCE	OF PERMIT			2 00							
TOTAL FE	E		5	600							
PERMIT A	UTHORIZED BY FL	11 DAT	E/).	120	-	11873	REA				
ROUTING:			. 60-	PERMIT NO.	FINAL	1					
1 INSPE	CTOR # 2 STATISTICS		57	787	UTILITY CO. NOTIFIED						
PERMI	TTEE # 4 FILE) (101	THE TOTAL TELE						

- ELECTRICAL PERMIT

DEPARTMENT OF DEVELOPMENT SERVICES

TRACT NO.

384

NUMBER , EACH

GARDEN GROVE, CALIFORNIA

IF NOT LISTED BELOW SEE CODE

Residential (1 & H) sq. ft.

Garage, Resid. (J) sq. ft.

Service, Sinale Phose

Service, Three Phase

Meters, Single Phase

Meters, Three Phase

Sub-Panels 1 0

Sub-Panels 3 o

Outlets 1st 20

Outlets Over 20

Fixtures 1st 20

Fixtures Over 20

Sign Hook

TOTAL FEE

Fixtures, MERC. . Qua

Pole, Power, Light, etc.

LOT NO

PHONE: 638-6771

01

005

\$1.00

1.00

1.00

1.00

2.00

1.00

1.00

20

10

20

10

FIRMLY. BE SURE ALL COPIES ARE LEGIBLE. NO ERASURES
PERMITTED. A DOUBLE FEE WILL BE CHARGED IF WORK IS
STARTED BEFORE PERMIT IS ISSUED. ELECTRIC PERMIT NO PHONE FEE EXISTING BUILDING OCCUPANCY SE OF BUILDING AND ADDITION AREA GROUP A NUMBER OF UNITS PHONE 11 029 I HAVE CAREFULLY READ THE ABOVE APPLICATION AND KNOW THE SAME TO BE TRUE AND CORRECT. ALL PROVISIONS OF STATE AND LOCAL LAWS COVERING THIS TYPE OF CONSTRUCTION WILL BE COMPLIED WITH WHETHER SPECIFIED HEREIN OR NOT NO PERSON SHALL BE EMPLOYED IN VIOLATION OF THE LABOR

Fixtures, MERC OUARTZ . ETC.	1.00			DE OF		MITTE ALIFORNIA	DA	TF		
Heater	1.00		X	me	-1	Uhlauren		12	7-7:	2
Washer	1.00		-			7			10	1
Dryer	1.00		-	L	1	ANCH CIRCUIT PANE				
Hot Water Heaters	1.00		NO.	SIZE	SIZE	NOMENCLATURE	NO OF	WATTS	WATTS	WATTS L3
Dishwasher	1.00		1				-	1	-	
Domestic Range or Oven	1.00		2				1	1		
Motors Not Over 1 HP	1.00		3				1			
Motors Over 1 Not Over 3 HP	1.50		4							
			5							
			6					1		
						INSPECTION RE	CORD			
				APPR	ROVAL	DATE		INSE	PECTOR	2
			Underground		nd			THE PERSON NAMED IN	AND THE SECTION	A CHANCING
			Conduit							
			Wirir	19		12872	-	60	2	
			Heat	er					-	
			Fixt	ures						TO PORT
Time Clock	1.00									
Sign, 1 Tran. or 1 Ballast	2.00									
Each Additional Tran. or Ballast	1.00		Serv	ce		THE SECOND SECOND				
Sign Hook	1.00		FINA	IL		1.8 73	0	cen		
			Utili	ty Not	ified	1-9-73	12	5		
			SING	LE PH	ASE SER	EVICE SIZE DU	DO H			
SSUANCE OF PERMIT		2 00		100	AM	APS. WIRE	PERSONAL PROPERTY.	RI	G CON	DUIT
TOTAL FEE		784	THR	EE PH		VICE SIZE DE TRE	€ □ 4%		G CUN	Оон
I INSPECTOR PERMIT AUTHORIZE	DAY DATE	1-72	BUIL 5	DING 1	PERMIT	SIGN PERMIT NO	,	ENT HEA	T. All C	-
								EL.	-101-	71
Control of the Contro	THE REAL PROPERTY.	NAME OF THE OWNER, OWNER, OWNER, OWNER,	Kara	and the same	TO THE	SOFT DELETE MEETS	MARINE.	BREEFE	TOR	Hilland
			0383	E STATE						

PLUMEING PERMIT BEVELO MENTSERVICES DEPT. S GANDEL BROVE, CAL. 638-6771 CANTO CHIPMEURE AY OBSERTED DE GALLES CONTROL DE 1 ***** and the second second 1. 1. 1.50 5.00 2.60 Barro Trapy/Gorgoson Automatic Was an Marinda Waster Softmans 150 Charles Color of 1.50 APPERCUALS Backwash - Trap 1150 oil Princip Water Lateral 10.50 round Plumbing 200 Lamis nieren janet



CITY OF GARDEN GROVE BUILDING SERVICES

12071 CLIFFWOOD AVE

PERMIT#:16-3285 ISSUED:11/8/16

General Info: 714-741-5307

Inspection Requests: 855-380-8758

Owner PUVVADA, RAKESH	Telephone (310) 871-5251	Zip 92840	Build	ding /	Address 12071	CLIFFV	OOD AVE
Address 12071 CLIFFWOOD AVE	City GARDEN GROVE	State		e/Unit	/Building		
120/ I CLIFFYYOOD AVE			TYPE	Altera	1	SSUED BY Aaron I	Hodson
Applicant	Telephone 310-780-7829	Zip 90815	Inspect		Parcel Number	LOT	TRACT
MADISON ELECTRIC AND CONSTRUCTION		30010	•	17	2331532		
Address 2930 HEATHER RD	LONG BEACH	State CA	Valua	ation			
State Licence Expires N/A	City Licence Expires					\$5,0	00.00
Contractor	Telephone	Zip	Final				
MADISON ELECTRIC AND	310-780-7829	90815	Insp	ector's	Signature		
CONSTRUCTION		-			Date		
Address 2930 HEATHER RD	LONG BEACH	State CA		Descri	ption	Quantity	Amount
State Licence Expires N/A	City Licence Expires		F	Genera Valuation	I Plan Update Fee	€,	\$7.17
			d 'E	Building Retenti	g Permit Documer on Fee	nt 1	\$5.00
Floor Area(sq. ft.) Residentia	al/Commercial Residential				g Technology Fee	1	\$10.00
			E	BSASF	RF State Fee		\$1.00
Job Description ADD (N) BATH IN (E) CLOSET	SPACE IN BEDROOM	/ ADD	S		oiping, repair, of S.F.D.	1	\$30.00
220V OUTLET IN GARAGE				Building	g Sewer	10	\$30.00
DECLAR I certify that I have read this application/permit and state that the		errort Lagrage]	Lavator	у	1	\$9.50
to comply with all City and County ordinances and State la representatives of this City and County to enter upon the above	aws relating to building construction, and here			Shower		1	\$9.50
			1	Bathtub)	1	\$9.50
Applicant's Signature Applicant Name ACH3	12H Date 11-8-16				tion/Ehaust, Vent nected to single	1	\$22.00
Print Name — C6// WASHISU	CAC Date / 1 U / C			Recept and fixt	ical, switch, outlet ure	, 4	\$4.00
				Issuand	e Fee	1	\$35.00
				Permit	Fee		\$131.75
				One-St Surcha	op Permit Center rge		\$2.64
				Cultura Valuation	l Arts Fee, on		\$3.58
				ТОТА	.L		\$310.64

This is a building permit when properly filled out, signed and validated, and is subject to expiration if work thereunder is suspended for 180 days.









Welcome,

Aaron

Hodson!









Building Division Invoice

Search



11222 Acacia Parkway, Garden Grove, CA 92840 TEL:(714)741-5307

[Back To Details] [Enter Cash Receipt Information] [Print Invoice]

Invoice Number

Work Description.

30696

Site Address:

12071 CLIFFWOOD AVE

ADD (N) BATH IN (E)

CLOSET SPACE IN BEDROOM/ ADD 220V

16-3285

OUTLET IN GARAGE

Application:

A-229174

Total Amount of Invoice:

Permit Number

\$310.64

Invoice Date:

11/8/16 10:44:41 AM

Finance Code Information

	Finance Code Description	Finance Code Number	Amount
1	General Plan	B907	\$7.17
2	Cultural Arts	B908	\$3 58
3	Permit	B915	\$134.39
4	Issuance	B920	\$35.00
5	Outlets 1-20 Ea	E150	\$4.00
6	Vent Fan To Single Duct	H155	\$22.00
7	Bath Tub	P110	\$9.50
8	Shower	P115	\$9 50
9	Lavatory	P120	\$9.50
10	Bldg Sewer (First 100')	P175	\$30.00
11	Water Piping -1St 100Ft	P235	\$30.00
12	BSASRF State Fee	B938	\$1 00
13	Building Technology	B200	\$10 00
14	Document Retention Fee	B944	\$5.00
	Total		\$310.64

Application Contacts

Role	Name	Address	City	Phone
1 Applicant Contractor	MADISON ELECTRIC AND CONSTRUCTION	2930 HEATHER RD	LONG BEACH	310-780-7829
2 Owner	PUVVADA, RAKESH	12071 CLIFFWOOD AVE	GARDEN GROVE	(310) 871-5251

CITY OF GARDEN GROVE - COMMUNITY DEVELOPMENT DEPARTMENT

Plot Plan Form

Planning Action: Zone: Zone: Zone: Coverage:	Job Address: Cliffwood	76-3285
Approved By: Date: (1/08/16 Increase:	Assessor Parcel No.:	Tract & Lot #:
Remarks:	Occupancy: Const. Type:	/Value:
	NewAlterAdd	RepairDemo
Job Description:		
Job Description: ADDING NOW BATH ROOM IN NOW 220 OUTLET IN GARAGE	JEXISTING CLOSET LI	OCATIONI
MAN 770 DUTLET IN GARAGE	2	
rucu Luc Cura in the		
CREAT		
BE	DROOM BEDROOM -	
	NEW BATHROOM	
	1 1 1 -	
	HALL SSI -	
	BATH 4'-0" x 9'-4"	
	KITCHEN	
LIVING ROOM		+ + +
	BATH	
	BATH	
	BEDROOM	
	TERROOM II	
12071 CLIFFWOOD		
120/16 CEIFFWOOD		
I certify the information hereon is complete & correct		<u></u>
RAKESH PULLADOA		11-8-16
Owner's Name (print)	Signature (owner/agent)	Date

Yellow: Assessor

White: Inspection

Pink: Permittee

sewer_improvements

id 2578

plan_check_num N/A

permit_number

type RESIDENTIAL

location 12071 CLIFFWOOD AVE

contact RAKESH

contact_phone 310-871-5251

previous_use

improvement_description ADD 1 TO 2 BATHROOM

existing_bathrooms 2.00

new_bathrooms 2.00

required_bathrooms

existing_fixtures 6.00

new_fixtures 6.00

deficiency_area NONE

residents_before

residents_after

capital_improvement_area

findings THE SEWER IN THIS LOCATION IS CAPACITY SUFFICIENT action OK FOR SUBMITTAL

CANCEL/RETURN

Zoom to location in GIS

Status at	Status	Status by	remarks
2015-11-24 10:53:36	APPROVED	scottl	

PERMIT WORK SHEET

ELECTRICAL

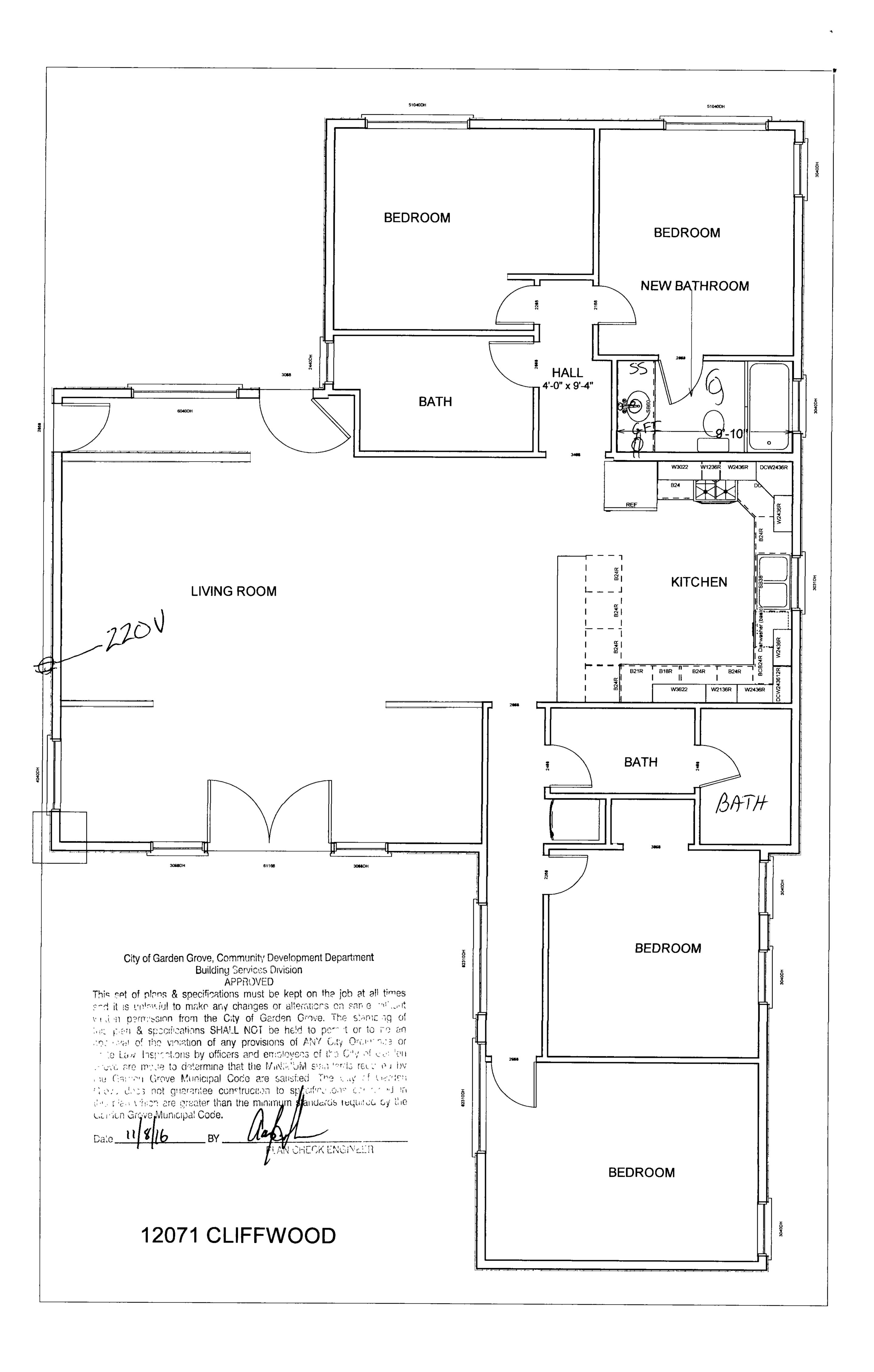
Description .	No.	Description	No.
Residential, R1, Occ., sq.ft.		Power apparatus, 1hp, 1kw or 1kva, max	
Garage, Residential, U1 Occ., sq.ft.		Power apparatus, 10hp, 10kw, 10kva, max	
Service meter, 1 or 3 phase, 600V max, 200 amps max		Power apparatus, 50hp, 50kw, or 50kva, max	
Electrical Meter Re-set		Power apparatus, to 100hp, 100kw, or 100kva	
Service, 600V max, 200 to 1000 amps		Power apparatus, over 100hp, 100kw, 100kva	
Service, over 600V or over 1000 amps		Time clock	
Temporary Power Pole		Light & Marquees (1 branch)	
Distribution System on Constr. Site, ea. pole		Sign hookup (Additional)	
Pole, power, light, etc.		Customer Metering device (1 thru 5)	
Pole, power, light, etc. additional		Customer Metering device (over five)	
Sub panel		Swimming pool & spa	
Sub panel (3-phase)		Sign branch circuits	
Outlets, 1 to 10	2	Generator, thru 10kw	
Outlets, additional more than 10		Generator, thru 50kw	
Fixtures, 1 to 10		Generator, over 50kw	
Fixtures, additional more than 10		Generator, over 100kw	
Fixtures, Mercury, Quartz, etc.		Kitchen fan	
Heater, through 1650 watts		Distribution panel	
Heater, over 1650 watts		Motion Picture machine	
Radiant heater, per 1000 watts		Portable X-ray machine	
Residential Appliance	<u> </u>	Sterilizer ,	
Non-Residential Appliance		Dental unit	
Hot Water Heater		Murphy type kitchen	
Commercial Oven thru 50,000 watts		Busways, special raceways	
Commercial Oven over 50,000 watts		Switchboard, motor control center, etc.	
Cooking Device thru 10,000 watts		Switchboard, Ea. Additional over one	
Cooking Device over 10,000 watts		<u> </u>	

MECHANICAL

Description	No.	Description	No.
Furnace to 100,000 BTU		Boiler, comp or absorp, unit to 15hp or 500,000 BTU	
Furnace, 100,001 to 1,000,000 BTU		Boiler, comp or absorp, unit to 30hp or 1,000,000 BTU	
Furnace over 1,000,000 BTU		Boiler, comp or absorp, unit to 50hp or 1,750,000 BTU	
Ducts		Boiler, comp or absorp, unit over 50hp over 1,750,000	
Furnace, to 2,000,000 BTU		Absorption system, to 1,000,000 BTU	
Installation or relocation of a heater (susp., Wall, etc)		Absorption system, to 1,750,000 BTU	
Air Conditioning, condensing unit, to 5 tons		Heat pumps, to 100,000 BTU	
Air Conditioning, condensing unit, to 15 tons		Heat pumps, to 500,000 BTU	
Installation of appliance vent (not part of appl permit)		A.C. condensing unit to 5 tons	
Repair of alter a cooling/heating system		A. C. condensing unit, 15 tons	
Incidental gas piping (first five outlets)		A.C. condensing unit, over 15 ton	
Incidental gas piping (ea. after Five fixtures)		Evaporative cooler	
Commercial range hood (including duct & fan)		Air handling unit, up to 2000 CFM	
Vent fan to single duct (include, residential range	1	Air handling unit, up to 10,000 CFM	
hood)			
Separate ventilating system (range hood)		Air handling unit, over 10,000 CFM	
Type I commercial vent hood		Fire dampers	
Type II commercial vent hood		Decorative fireplace	
Boiler, comp or absorp, unit to 3hp or 100,000 BTU		Appliances or equipment not mentioned	

SEE BACK FOR PLUMBING

PLUMBING					
Description	No.	Description	No.		
Water closet, Bidet	7	Industrial clarifiers			
Bathtub		Private sewer disposal system			
Shower		Rainwater drain			
Lavatory	1	Swimming pool piping			
Kitchen sink		Occupancy termination of a sewer system			
Garbage disposal		Automatic washing machine) 		
Laundry tub or tray		Water lateral			
Water heater		Backflow protection device, up to 2 in. dia.			
Floor sink		Backflow protection device, over 2 in. dia.			
Floor drain		Water piping, repair, repipe of S.F.D.			
Dishwasher		Water piping, repair, repipe S.F.D. (additional 100 ft)			
Urinal		Lawn sprinklers (single family dwelling) Vac			
Gas system outlets (through 5)	•	Ea additional backflow device			
Gas system outlets (over 5)		Lawn sprinklers (other than S.F.D.) atmospheric			
Building sewer (first 100 ft.)		Ea additional (non residential)			
Building sewer (each additional 100 ft.)		Occupancy termination of water service piping			
Cesspool/Leachline		On site hydrant			
Ea addition Cesspool/Leachline		Ea additional Hydrant			
Grease interceptor/Sand traps		Other fixture (not specified)			





CITY OF GARDEN GROVE BUILDING SERVICES

12071 CLIFFWOOD AVE

PERMIT#:15-3332 ISSUED:12/8/15

General Info: 714-741-5307

Inspection Requests: 855-380-8758

Owner PUVVADA, RAKESH		Telephone (310) 871-5251	Zip 92840	Buile	ding A	Address 12071	CLIFF	WOOD AVE
Address 12071 CLIFFWOOD AVE	City	GARDEN GROVE	State CA	Suite	e/Uni	t/Building	SSUED BY	
Applicant		Telephone	Zip		Pool	/Spa		Hodson
PUVVADA, RAKESH		(310) 871-5251	92840	· _	tor Dist.	Parcel Number 2331532	LO	TRACT
Address 12071 CLIFFWOOD AVE	City	GARDEN GROVE	State CA			2331332	5	
Floor Area(sq. ft.)	Residential/Com	nmercial Residential		Valu	ation	_	\$16	5,000.00
Job Description INSTALL FIBERGLASS PANEL TO 200 AMP		PA/ ICC 1142/ UPG	RADE	Final Insp		s Signature <u>/</u> Date <u></u>	19n. 5-6-1	6
I certify that I have read this application/permit and to comply with all City and County ordinances		· •	<u> </u>		Descri	iption	Quanti	ty Amoun
representatives of this City and County to enter up	and the charge mention	-	•	_				
1//	on the above mentio	ned property for inspection purposes.		┨┎		g Permit Docume	nt 1	\$5.0
X Applicant's Signature				F	Retent	•		\$5.00 \$10.00
Applicant's Signature ARE Print Name				F	Retent Buildin	ion Fee		
IAKE	H PUVVAL			F E	Retent Buildin	ion Fee g Technology Fee RF State Fee		\$10.0
IAKE				FEES	Retent Buildin BSASI Gas S	ion Fee g Technology Fee RF State Fee ystem tical, switch, outle	2	\$10.0
IAKE				FEES	Retent Buildin BSASI Gas S Recep and fix	ion Fee g Technology Fee RF State Fee ystem tical, switch, outle	2 2	\$10.00 \$1.00 \$18.50
IAKE				FEES	Retent Buildin BSASI Gas S Recep and fix Service max	ion Fee g Technology Fee RF State Fee ystem tical, switch, outle	2 2	\$10.00 \$1.00 \$18.50 \$2.00
IAKE				FEES	Retent Buildin BSASI Gas S Recep and fix Service max Issuan	ion Fee g Technology Fee RF State Fee ystem tical, switch, outled ture e 6V ma, 200 amp	1 2 2 s 1 1	\$10.00 \$1.00 \$18.50 \$2.00 \$30.00
IAKE				FEES	Retent Buildin BSASI Gas S Recep and fix Service max Issuan One-S	ion Fee g Technology Fee RF State Fee ystem tical, switch, outled ture e 6V ma, 200 amp ce Fee top Permit Center arge	1 2 2 s 1 1	\$10.00 \$1.00 \$18.50 \$2.00 \$30.00 \$35.00
IAKE				FEES	Retent Buildin BSASI Gas S Recep and fix Service max Issuan One-S Surcha Permit	Technology Feel RF State Feel State Feel State Feel Research Feel Resear	1 2 2 s 1 1	\$10.00 \$1.00 \$18.50 \$2.00 \$30.00 \$35.00 \$5.55
IAKE				FEES	Retent Buildin BSASI Gas S Recep and fix Service max Issuan One-S Surcha Permit Cultura Valuat	g Technology Fee RF State Fee ystem tical, switch, outletture e 6V ma, 200 amp ce Fee top Permit Center arge Fee al Arts Fee, ion al Plan Update Fe	2	\$10.00 \$1.00 \$18.50 \$2.00 \$35.00 \$5.55

This is a building permit when properly filled out, signed and validated, and is subject to expiration if work thereunder is suspended for 180 days.

Permit Type: BLDG/PLUMB/ELEC

CITY OF GARDEN GROVE - COMMUNITY DEVELOPMENT DEPARTMENT Plot Plan Form

Planning Action:	Zone:	Coverage:	Job Address: 12	071 CLIFF	Woon	Permit No.: 15-3332
Approved By:	Date: 070.8.2015	Increase:	Assessor Parcel No		<u> </u>	Tract & Lot #:
Remarks:		e 1mo -	Occupancy:	Const. Type	•	Value: 16,000
MOJECUE			New	AlterAdd	Repa	airDemo
Job Description: TM	TALL TI	L RATED	FIBERGLAID	POOL d	SPA	IN BACK
Job Description: IN	LOT. ILC \$	1142				
			Elimina - Francisi			
4	RAMP UP		SIDEWAL	K(VERIFY)	ANALY T	
		i di			26	
	2 DOSTING 2 DR GURA		MASTER BEDROOM-01 (±160.00 FT)	(±)36,00 (7)	12.6°	
			F			
		NEW PATIO(±55.	ASTERS TAB 01	CONSIGN TABLE DI		
		10-1				
				KITCHEN AREA (±180.00 FT)	111.8	
N. N. S.			LMING/DINING AREA		16.8	
		LIMIN STAIR	(±600.00 FI*)		.228	
				149-04 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
			Tate? ⊕ couer ger⊕ 3.			
	co-H _a n	, ·	25.00.FT	KIDS ROOM-22 9 (30 19.00 FF) 9	10-4*	
		Concrete	covered ₹€	3 g g g g g g g g g g g g g g g g g g g		
	5, 2	Patio tha Pool dec	t connects to	7x		
# L	7			MASTER BEDROOM-01	5	
	\(\frac{\tau}{\tau}\)			#143.00 FF		
		astro				
					11.48	
	78'					
	B				*** T	
	24'-5"		22'-8" 5'-5" 38'-2"	7'-2"		
I certify the info	Δ . Δ		89.9			12/08/17
Owner's Name	ר <i>ער</i> e (print)	 ,	Signature (owr	ner/agent)		Date
White Inspection	-	Yellow	Assessor	,		Pink: Permittee



Welcome, Aaron Hodson!









Building Division Invoice

Search



11222 Acacla Parkway, Garden Grove, CA 92840 TEL:(714)741-5307

[Back To Details] [Enter Cash Receipt Information] [Print Invoice]

Invoice Number:

26431

Site Address:

12071 CLIFFWOOD AVE

INSTALL FIBERGLASS

Work Description:

POOL & SPA/ ICC 1142/

Permit Number

15-3332

UPGRADE PANEL TO 200 AMP

Application:

A-225643

Total Amount of Invoice:

\$414.55

Invoice Date:

12/8/15 03:19:50 PM

Finance Code Information

	Finance Code Description	Finance Code Number	Amount
1	General Plan	B907	\$20.00
2	Cultural Arts	B908	\$10.00
3	Permit	B915	\$283.05
4	Issuance	B920	\$35.00
5	Service 600V, 200A Max	E120	\$30.00
6	Outlets 1-20 Ea	E150	\$2.00
7	Gas Syst. Outl. (Up To 5)	P170	\$18.50
8	BSASRF State Fee	B938	\$1.00
9	Building Technology	B200	\$10.00
10	Document Retention Fee	B944	\$5.00
	Total		\$414.55

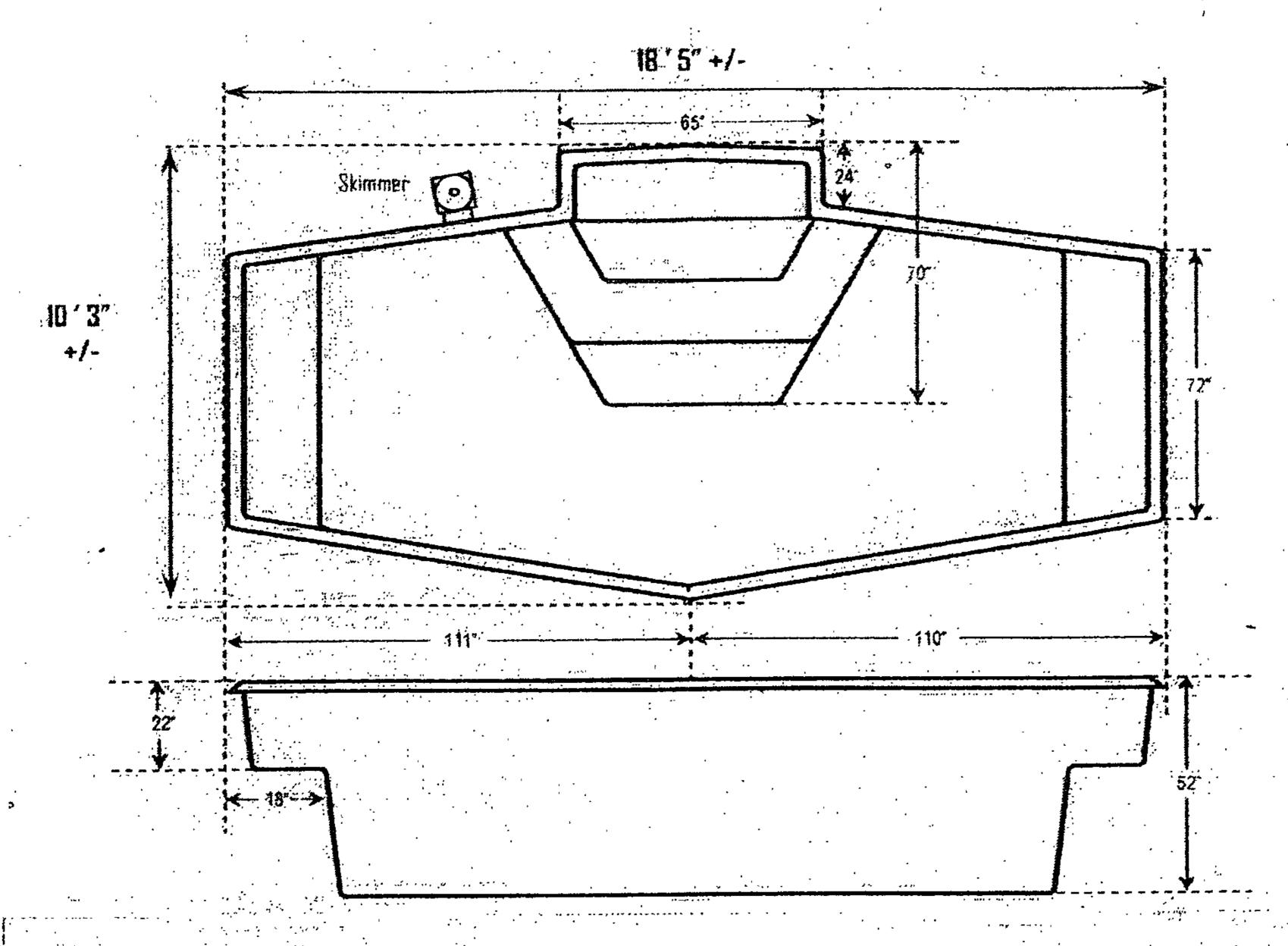
Application Contacts

Role	Name	Address	City	Phone
1 Applicant Owner	PUVVADA, RAKESH	12071 CLIFFWOOD AVE	GARDEN GROVE	(310) 871-5251



Retreat

Approximate Maximum Outside Dimensions of



Perimeter Linear Feet = 47' 3"

Petite Stair Tile Linear Feet = 30'



7 " APPROXIMATE COPING WICH

IMPORTANT NOTICE

Depth dimensions are approximate and are measured on the Exterior of the pool shall;

The excevation should be shored to evoid well collapse and to comply with local building chides. Site dreiringe must not be altered by the excevation. Excevations that occur near a structure, shope or embankment within a distance equal to two times the proposed depth must be reviewed by a registered civil engineer. All excevation plans should be approved by local building efficials prior to commencement of the excevation. Special provisions must be made to the excevation site when expensive sods are encountered. Contact the factors for assistance.

Refer to the installation guidelines on ICC ESP-1142.

OIG 6" Deeper than pool shell to allow placement of 6" clean compacted plaster send.

OO NOT OVERDIS

Ocawings Not To Scale:

-Skimmer location is Approximate and for Reference Only

All Measurements are Approximate.

Revised 7/9/2008



Most Widely Accepted and Trusted

ICC-ESReport

ICC-ES (800) 423-6587 ((562) 699-0543 (1 www.icc-es.org

ESR-1142

Reissued 07/2015 This report is subject to renewal 07/2016.

DIVISION: 1310000-SPECIAL CONSTRUCTION ED SECTION: 131113-BELOW-GRADESWIMMING BOOLS

•

REPORT HOLDER III

HAWAIIAN IF I BERGLASS POOLS, IINC.

17031 MUSKRAT AVENUE ADELANTO, CALIFORNIA 192301

EVALUATION SUBJECT:

FIBERGLASSISWIMMING POOLISHELLS



Look for the trusted marks of Conformity!

"2014 (Recipient of (Prestigious) Western (States (Seismic (Policy (Council ☐ (WSSPC) (Award (in (Excellence" ☐





ICC-ES Evaluation Reports are not to be construed as representing aesthetics or any other attributes not specifically addressed, nor are they to be construed as an endorsement of the subject of the report or a recommendation for its use. There is no warranty by ICC Evaluation Service, LLC, express or implied, as to any finding or other matter in this report, or as to any product covered by the report.







ICC-ES Evaluation Report

ESR-1142

Reissued July 2015

This report is subject to renewal July 2016.

www.icc-es.org | (800) 423-6587 | (562) 699-0543

A Subsidiary of the International Code Council®

DIVISION: 13 00 00—SPECIAL CONSTRUCTION Section: 13 11 13—Below-Grade Swimming Pools

REPORT HOLDER:

HAWAIIAN FIBERGLASS POOLS, INC. 17031 MUSKRAT AVENUE ADELANTO, CALIFORNIA 92301 (760) 246-7665 www.hawaiianfiberglasspools.com

EVALUATION SUBJECT:

FIBERGLASS SWIMMING POOL SHELLS

ADDITIONAL LISTEE:

ALOHA FIBERGLASS POOLS, LLC 1505 NORTH I-27 PLAINVIEW, TEXAS 79072 (760) 246-7665

1.0 EVALUATION SCOPE

Compliance with the following codes:

2012,	2009	and 200	3 International	Building	Code®	(IBC)
						_

□ 2012, 2009 and 2006 International Residential Code® (IRC)

□ 1997 Uniform Building Code™ (UBC)

Properties evaluated:

☐ Physical properties

□ Durability

2.0 USES

The Hawaiian fiberglass pool shells are permanently installed in-ground and are intended for recreational use as swimming pools in residential applications with water circulated through a filter in a closed system. The pools are classified as Type O in accordance with ANSI/NSPI-5.

3.0 DESCRIPTION

The fiberglass pool shells consist of one-piece fiberglass construction shop-formed over a mold. The materials are mat and woven roving fiberglass, hand laid over a mold and bonded with vinylester and polyester resins. The exposed surface is factory-coated with an isophthalic gel and barrier coat to a minimum 30-mil (0.76 mm) thickness. The completed pool has a minimum cured thickness of $^{5}/_{16}$ inch (7.9 mm).

The overall dimensions, depths and capacities are shown in Table 1.

Notice: The pool shells are designed to remain full of water at all times. The shell may be damaged if the water level is allowed to drop more than 3 inches below the skimmer. When appreciable drawdown is noticed or if it becomes necessary to drain the pool, the manufacturer must be contacted for instructions.

4.0 INSTALLATION

The swimming pool shells must be permanently installed in-ground by trained contractors. All plumbing and electrical installations must comply with the relevant codes in effect at the construction site at the time of construction.

Subject to the code official's approval, the pool shells may be installed without a soil investigation by a registered design professional, provided none of the following conditions is encountered at the site:

- 1. The existence of groundwater within the excavation, where the pool floor will contact the soil at the time of installation.
- 2. The existence of uncompacted fill in contact with any portion of the pool shell.
- The existence of any expansive-type soils.
- 4. The existence of any soil types with an angle of repose that will not support the walls of the excavation at desired slopes.
- 5. Danger to adjacent structures posed by the proposed pool location.

If any of the above conditions are encountered, excavation must cease immediately. The specified conditions at the site must then be reviewed, and recommendations made, by a registered design professional. The code official must approve the registered design professional's report before work is resumed.

Details specifically for installations in expansive, clay, or adobe soils apply only when supported by the registered design professional's recommendations and approved by the code official.

The pool excavation profile consists of removing the existing soil from the proposed area with an over-excavation of approximately 6 to 18 inches (152 to 457 mm) on all sides. The bottom of the excavation must coincide with the profile and contours of the pool floor. The over-excavation of the bottom must allow for a minimum 4-to-6-inch (102 to 152 mm) layer of clean bedding sand that coincides with the contours of the pool bottom. The sand layer at the pool bottom must be compacted using a manual tamper and water. The pool shell is lifted into the excavation and set on the prepared sand bed and must be set level to within 1¹/₂ inch (25.4 mm). The pool must be

filled with water simultaneously with the placing of clean sand, beginning at the deepest part of the pool where water will collect first. The clean sand must be carefully placed with water to ensure that there are no voids under the pool floor, and thoroughly compacted up beyond the radius of the wall/floor. Backfilling and compacting sand must be continued upward, maintaining an approximate uniform height around the sides of the pool at all times. The pool must be simultaneously filled with water as the backfilling continues, with the water level not exceeding the level of the sand layer being placed on the outside of the pool shell. After the backfill is complete, a concrete bond beam must be poured under the pool edge, embedding at a minimum of the outside flange of the pool, as detailed in Figures 1 through 4. The concrete must have a minimum compressive strength of 2,500 psi (17.2 MPa) at 28 days.

5.0 CONDITIONS OF USE

The pool shells described in this report comply with, or are a suitable alternative to what is specified in, those codes listed in Section 1.0 of this report, subject to the following conditions:

- 5.1 The pool shells must be constructed and installed in accordance with this report, the applicable code, and the manufacturer's published installation instructions. In the event of conflict between this report and the manufacturer's published installation instructions, this report governs.
- 5.2 Electrical and plumbing installations must comply with the relevant codes in effect at the construction site at the time of construction.
- 5.3 Clearances of the pools from slopes set forth in IBC Section 1805.3, IRC Section R403.1.7 or UBC Section 1805.3.3 must be observed.
- 5.4 A barrier must be installed in accordance with IBC Section 3109, IRC Section AG105, or UBC Appendix Chapter 4, as applicable.
- 5.5 The pool shells are designed to remain full of water at all times. The shell may be damaged if the water level is allowed to drop more than 3 inches (76 mm) below the bottom of the skimmer. When appreciable drawdown is noticed or if it becomes necessary to

- drain the pool, contact the manufacturer for instructions.
- 5.6 Slip resistance is outside the scope of this evaluation report. Reports of slip resistance tests that demonstrate compliance with Section 8.1 of ANSI/NSPI-5 must be submitted for approval by the code official.
- 5.7 The pools are classified as Type O pools and therefore are not intended for use with diving boards or other diving equipment.
- 5.8 Pools located in flood hazard areas established in accordance with Table R301.2(1) of the IRC must comply with Sections AG101.2 and AG103.3 of the IRC.
- 5.9 Suction outlets must be designed and installed in accordance with IBC Section 3109.5 and IRC Section AG106.1.

6.0 EVIDENCE SUBMITTED

Data in accordance with the ICC-ES Acceptance Criteria for In-ground, Residential, Fiber-reinforced Plastic Swimming Pools and Permanently Installed Plastic Spas (AC274), dated December 2006.

7.0 IDENTIFICATION

The pool shells are identified by recessed lettering displaying the manufacturer's abbreviated name (AHFP), model name, serial number, date of manufacture and the evaluation report number (ESR-1142).

A permanent label must be applied to the pool equipment stating the following:

Notice: The pool shells are designed to remain full of water at all times. The pool shell may be damaged if water level is allowed to drop more than 3 inches below the pool skimmer. When appreciable drawdown is noticed or if it becomes necessary to drain the pool, the manufacturer must be contacted for instructions.

A pressure-sensitive label is applied adjacent to the above sign indicating the Hawaiian Fiberglass Pools, Inc., or Aloha Fiberglass Pools, LLC, name, address, and telephone number.

TABLE 1—POOL DIMENSIONS AND CAPACITIES

MODEL	LENGTH (feet)	WIDTH (feet)	MAX. DEPTH (feet)	CAPACITY (galions)
0714	7.75	14.75	4	3,400
0818A	16	8.4	4.1	3,200
0818M	18	8	4	4,050
0820	20	8.5	5	6,375
0832	32	8.5	6	7000
0836	36	8	4	8,640
1118	18	11	4.5	4,500
1120A	20	11	5	4,700
1120B	20	11	4	6,600
1123	23	11	5.5	5,100
1125	25	11	4	6,100
1127A	27	. 11	5	9,467
11237R	. 27	11	5.5	6,000
1141	41	11	4	10,200
1221	21	12	4	7,560
1222	22	12	4	5,200
1224K	24	12	5.5	6,400

(Continued)

TABLE 1—POOL DIMENSIONS AND CAPACITIES (Continued)

MODEL	LENGTH (feet)	WIDTH (feet)	MAX. DEPTH (feet)	CAPACITY (galions)
1226	26	12	5	9,360
1227A	27	12	5.5	8,100
1227B	27	12	5.5	10,935
1228A	28	12	5	10,710
1228K	28	12	6	7,000
1329	29	13	5.5	12,724
1333	33	13	6	15,283
1428	28	14	6	14,700
1430	30	14	5.5	9,200
1431	31	14	5	13,834
1432A	32	14	6	15,960
1432B	32	14	8	19,320
1432C	32	14	6	10,200
1432D	32	14	8	19,320
1432E	32	14	5.5	10,300
1432F	32	14	5.5	15,120
1432G	32	14	8	19,320
1432H	32	14	5.8	14,280
1528A	28	15	6	10,700
1532	32	15	6	11,400
1533A	33	15	7	13,500
1533B	33	15	5	12,500
1533C	33	15	6	12,600
1534A	33	15	6.5	10,300
1534B	34	15	6	13,500
1534C	34	15	6.5	19,125
1537	37	15	8.5	23,934
1540	40	15	8	25,875
1632A	32	15	6.5	19,200
1632C	32	16	6	18,240
1632K	32	15	5	15,300
1632M	32	16	5	11,100
1634A	34	16	6.5	20,400
1634B	34	16	6.5	20,400
1634C	34	16	7	21,420
1634D	34	16	8	23,460
1634AV	34	16	5.5	12,800
1635	35	16	6	12,900
1638SP	38	16	6	13,500
1638A	38	16	7	23,900
1638B	38	16	7.5	25,080
1640	40	16	8	15,800
1641M	41	16	6.5	14,200
1641R	41	16	6.5	24,600
1642	42	16	8	17,900
1745a	45	17	5.5	25,819
1745B	45	17	9.5	37,294

For SI: 1 inch = 25.4 mm, 1 foot = 305 mm, 1 gallon = 3.785 L.

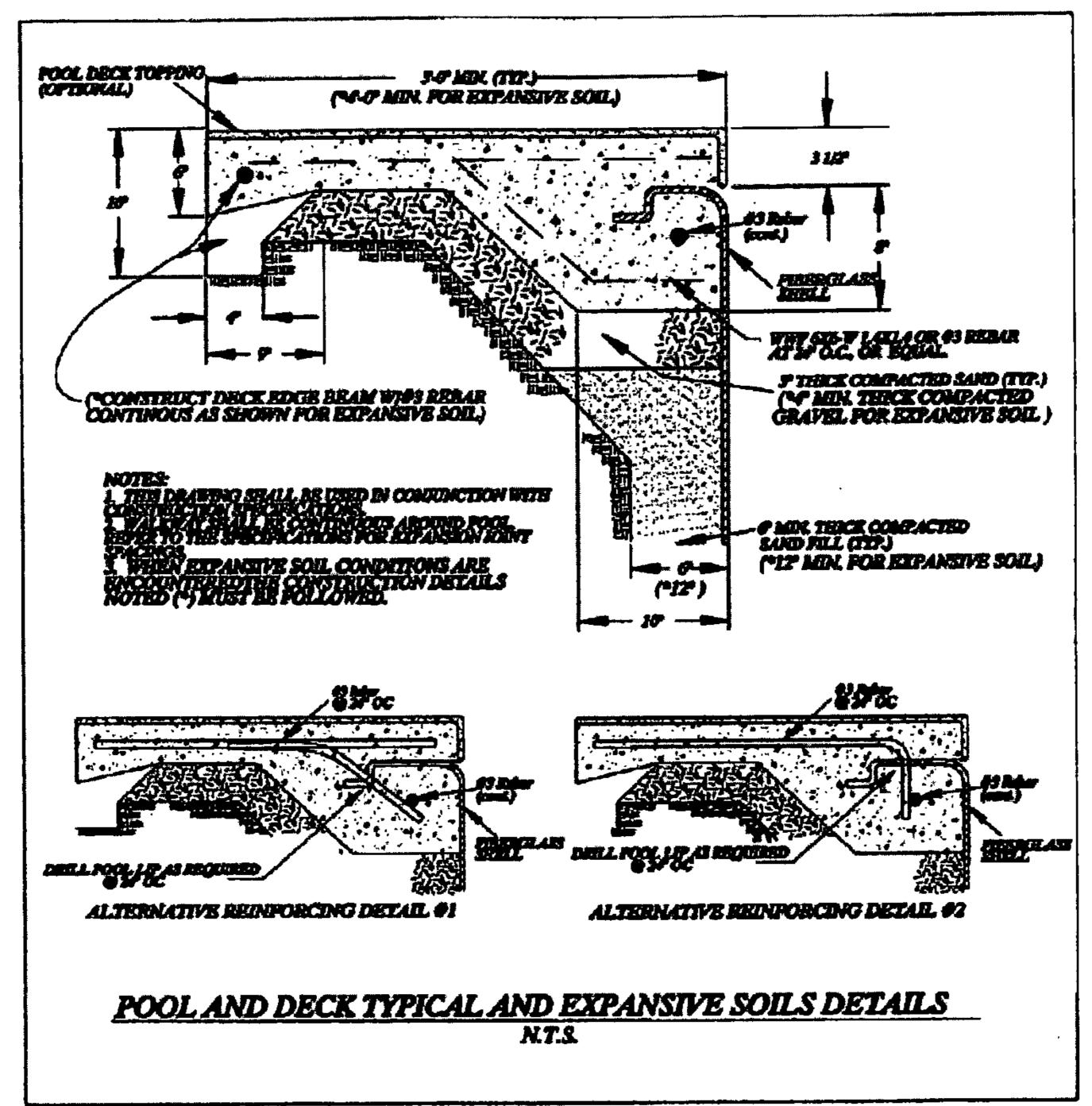


FIGURE 1—CANTILEVERED DECK OPTION

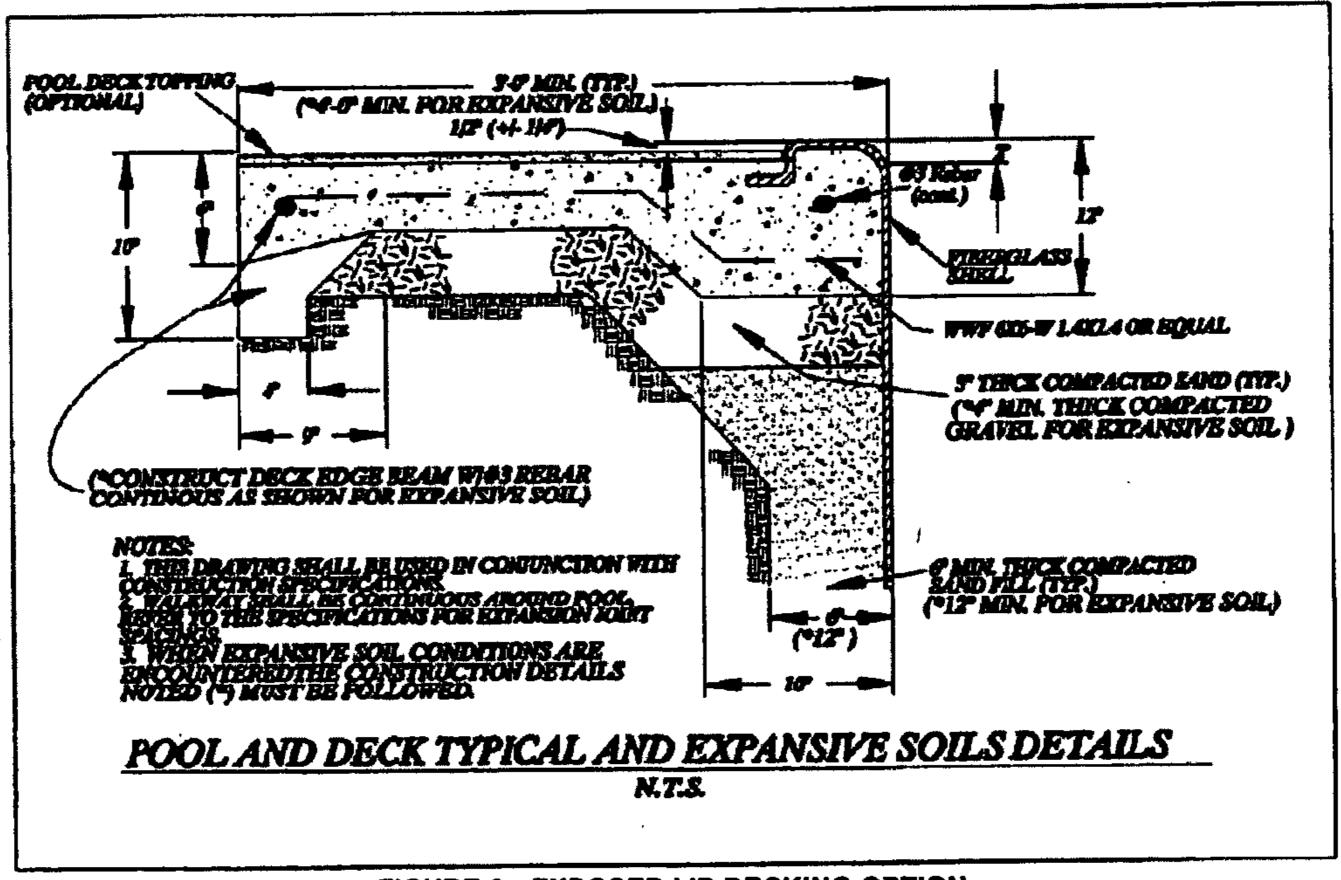


FIGURE 2—EXPOSED LIP DECKING OPTION

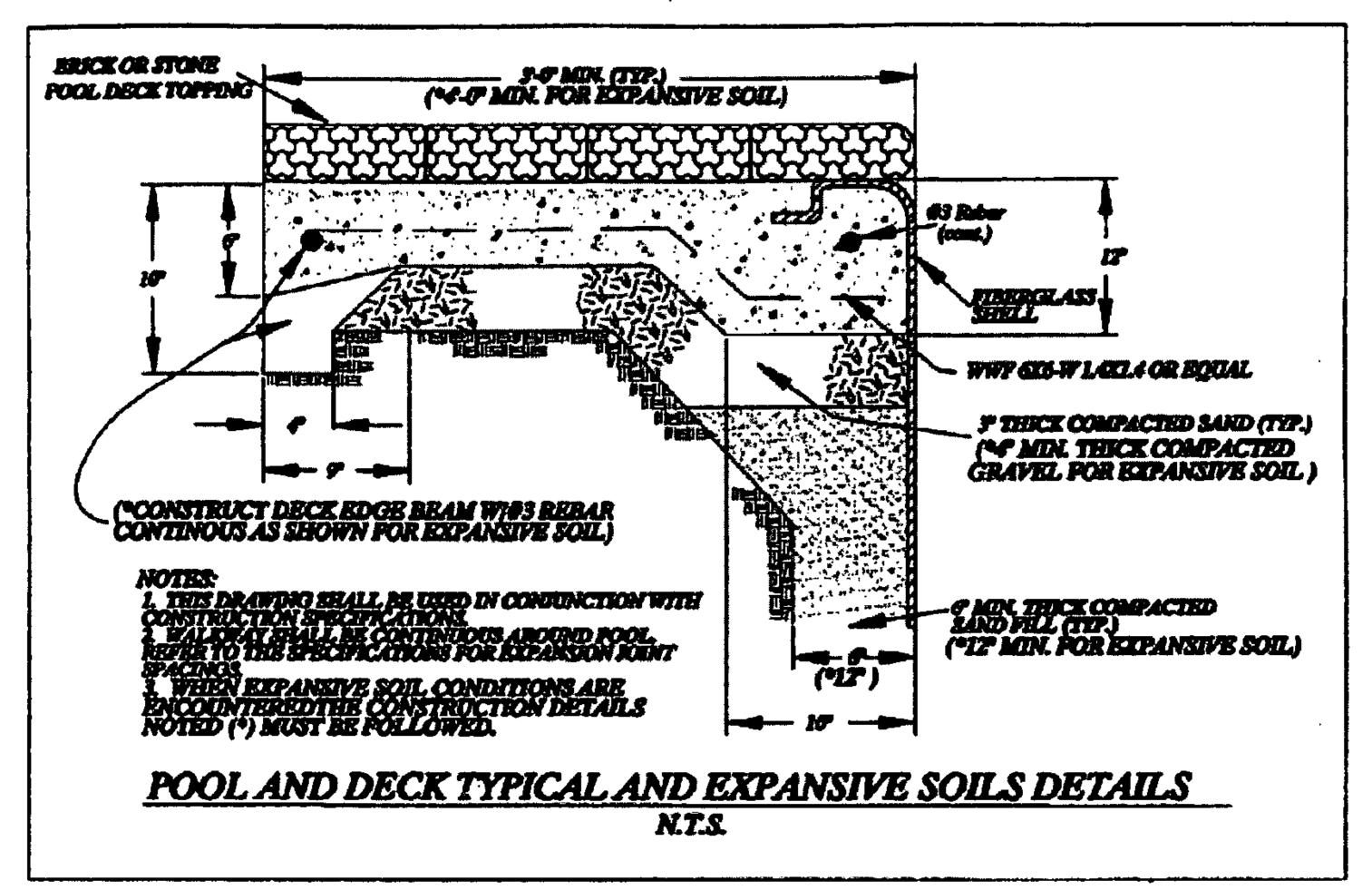


FIGURE 3—BRICK OR STONE DECKING OPTION

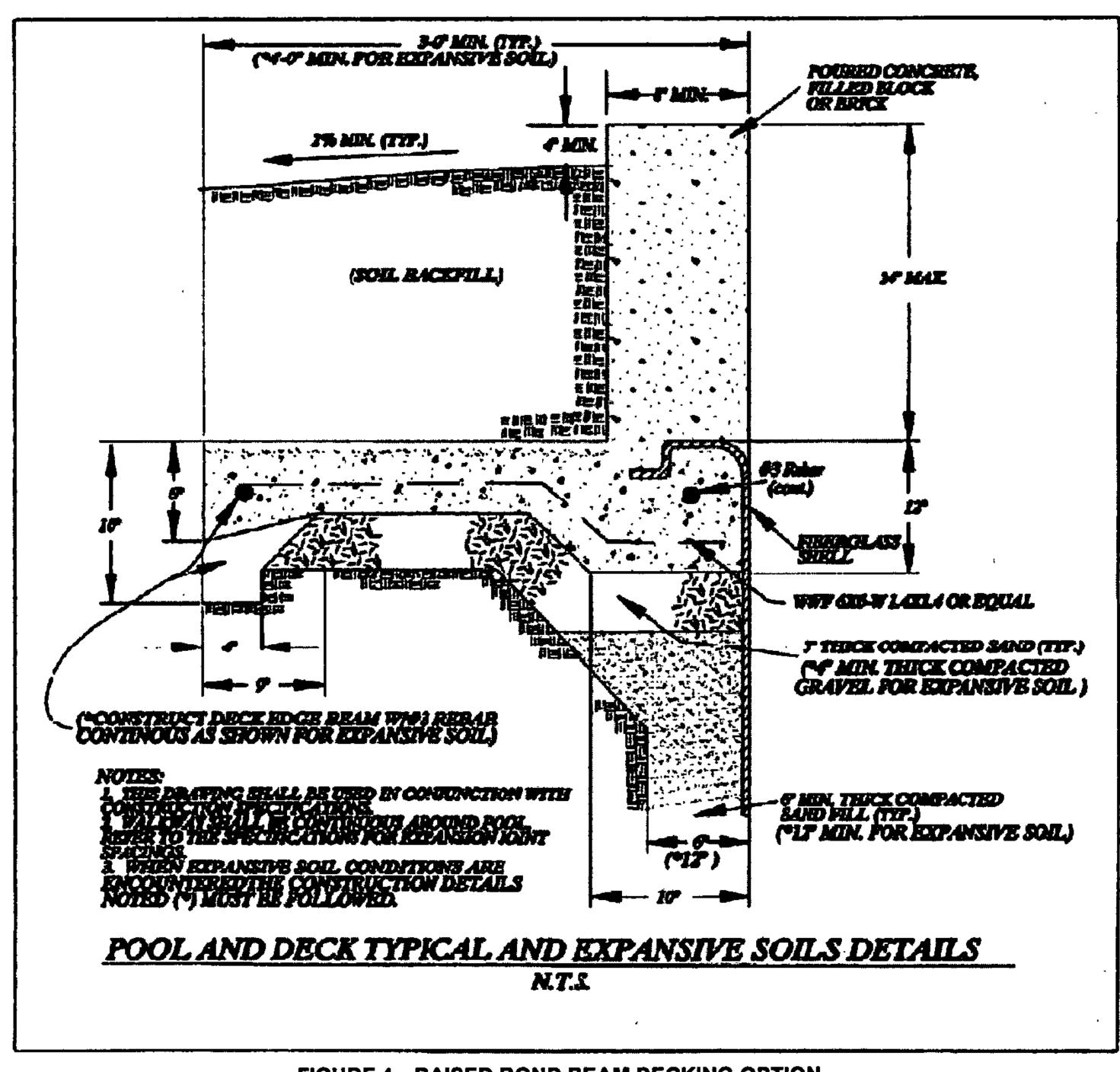


FIGURE 4—RAISED BOND BEAM DECKING OPTION



CITY OF GARDEN GROVE BUILDING SERVICES

12071 CLIFFWOOD AVE

PERMIT#:16-0020

ISSUED:1/4/16

General Info: 714-741-5307

Inspection Requests: 855-380-8758

Owner PUVVADA, RAKESH	Telephone (310) 871-5251	Zip 92840	Buildi	ng Address 1207	1 CLIFFW0	OOD AVE
Address 12071 CLIFFWOOD AVE	GARDEN GROVE	State CA	TYPE	Jnit/Building	ISSUED BY	
Applicant PUVVADA, RAKESH Address	Telephone (310) 871-5251	Zip 92840 State		Dist. Parcel Number 233153	i.	TRACT
12071 CLIFFWOOD AVE	GARDEN GROVE	CA	Valuati	on		
Floor Area(sq. ft.) Reside	Valuati	OII	4	0.00		
Job Description RELOCATE WATER HEATE	Final Inspec	tor's Signature _	An			
I certify that I have read this application/permit and state this to comply with all City and County ordinances and State	te laws relation to building construction, and hard	rrect. I agree by authorize		Date _	3-29-16	
representatives of this City and County to enter upon the at	love mentioned property for inspection purposes.	· <u>-</u> .	D ₄	escription	Quantity	Amount
X Applicant's Signature				uilding Permit Docume etention Fee	ent 1	\$5.00
· · · · · · · · · · · · · · · · · · ·						
Print Name RAKELU	PLANGED DI /DU/IS		լ • Βւ	ilding Technology Fe	e 1	\$10.00
Print Name RAKEJH	PAVVADA Date 01/04/15		l - Bu	ilding Technology Fe ater Heater	ee 1	
Print Name AKEJH	PMVVAQA Date_01/04/15		E		ee 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$10.00 \$30.00 \$35.00

Permit Type: PLUMB



CITY OF GARDEN GROVE BUILDING SERVICES

12071 CLIFFWOOD AVE

PERMIT#:16-0878 ISSUED:3/21/16

General Info: 714-741-5307

Inspection Requests: 855-380-8758

Applicant ALTA ROOFING &	Telephone (858) 256-7663	Zip 92126	Buile	ding A	Address 12071	CLIFFW	OOD AVE
WATERPROOFING INC			Suite	e/Unit	/Building		
Address City 8515 ARJONS DRIVE SUITE K	SAN DIEGO	State CA	TYPE	Rer	oof	SSUED BY Aaron I	Hodson
State Licence Expires City Lice 993536 6/30/16	ence Expires			or Dist. 17	Parcel Number 2331532	5 5	TRACT
Contractor	Telephone (858) 256-7663	Zip 92126	Valua	ation			
ALTA ROOFING & WATERPROOFING INC	(030) 230-7003	92120		·		\$13,6	00.00
Address City 8515 ARJONS DRIVE SUITE K State Licence Expires City Lice	SAN DIEGO	State CA	Final Insp		Signature Date	DW- 3-29-1	6
993536 6/30/16	·			Descrip	otion	Quantity	S
						Gloanitity	Amount
Floor Area(sq. ft.) Residential/Comm				Building Retention	Permit Documen		\$5.00
	ercial Residential		F	Retention	Permit Documen	nt 1	
Job Description	Residential)SB	FE	Retention Building	Permit Documen	nt 1	\$5.00
Job Description T/O (E) 1 LAYER WOOD SHAKE/ IN	Residential STALL 1/2 INCH C		Ε	Retention Building	Permit Documen on Fee Technology Fee F State Fee	nt 1	\$5.00 \$10.00
Job Description T/O (E) 1 LAYER WOOD SHAKE/ IN PLYWOOD DECK/ INSTALL 1 LAYE	Residential STALL 1/2 INCH C		E	Building BSASR Issuance	Permit Documen on Fee Technology Fee F State Fee	nt 1	\$5.00 \$10.00 \$1.00
Job Description T/O (E) 1 LAYER WOOD SHAKE/ IN PLYWOOD DECK/ INSTALL 1 LAYE OWENS CORNING COMP SHINGLE DECLARATION Logrify that I have read this application/permit and state that the informatic	Residential STALL 1/2 INCH C R #30 FELT/ INST ES (4:12 PITCH)	ALL	Ε	Building BSASR Issuand Reroof One-Sto	Permit Document on Fee Technology Fee F State Fee e Fee Permit Fee op Construction s Center	nt 1	\$5.00 \$10.00 \$1.00 \$35.00
Job Description T/O (E) 1 LAYER WOOD SHAKE/ IN PLYWOOD DECK/ INSTALL 1 LAYE OWENS CORNING COMP SHINGLE	Residential STALL 1/2 INCH C R #30 FELT/ INST ES (4:12 PITCH)	ALL	E	Building BSASR Issuand Reroof One-Sto Service Surchar	Permit Document on Fee Technology Fee F State Fee e Fee Permit Fee op Construction s Center	nt 1	\$5.00 \$10.00 \$1.00 \$35.00 \$251.00
Job Description T/O (E) 1 LAYER WOOD SHAKE/ IN PLYWOOD DECK/ INSTALL 1 LAYE OWENS CORNING COMP SHINGLE DECLARATION I certify that I have read this application/permit and state that the informatic to comply with all City and County ordinances and State laws relating	Residential STALL 1/2 INCH C R #30 FELT/ INST ES (4:12 PITCH) on on all pages of this document is co g to building construction, and here properly for inspection purposes.	ALL	E	Building BSASR Issuand Reroof One-Sto Service Surchar	Permit Document on Fee Technology Fee F State Fee e Fee Permit Fee op Construction s Center ge	1 1 1 1	\$5.00 \$10.00 \$1.00 \$35.00 \$251.00 \$5.02

This is a building permit when properly filled out, signed and validated, and is subject to expiration if work thereunder is suspended for 180 days.

Permit Type: BLDG

Permit	No.	16-0878

REROOFING

City of Garden Grove
Community Development Department
Building Services Division

	Building Services Division					
Instructions: Complete Box 1. Read the the bottom of the form.	inspection procedures in Box 2. Sign the declaration at					
	NG INFORMATION:					
Job Address 12071 Cliff wood	Gardin Grove					
Number and types of existing roofs: Wood Shake	Shingle Tear-off: X Yes No					
11/1						
Roof pitch(s) 4/12 ICC ER No. 1 CC - ES AC 438 Contract Price \$ 13,600 Description of work - include type of roof, type and number of layers of underlayment, tear off (if applicable), thickness and type of plywood (e.g.: ½" CDX):						
	Shake, install new 1/2" OSB phywood					
deck. Install Owens Corning (Dakridge Bhingle Poofing System.					
30#						
2 INFORMATION / INSPEC	TION PROCEDURES / INSTRUCTIONS:					
1. A separate permit is required for each build	ing.					
Roofing must be installed in accordance wit California Building Code.	h the manufacturer's installation instructions and the					
3. New roof coverings shall not be installed without first removing all existing layers of roof coverings where any of the following conditions occur:						
 a) Where existing roof or roof covering is as a base for additional roofing. 	s water soaked or has deteriorated to become inadequate					
c) Where the existing roof has two or me	ood shake, slate, clay cement or asbestos-cement tile. ore applications of any type of roof covering.					
erected, tied off, and ready for inspection.	adder must extend 3' above the edge of the roof, be Folding ladders are not acceptable.					
5. After the removal and sheathing repair is complete and BEFORE applying any roofing materials, call for a pre-inspection. No roofing materials may be applied without first obtaining the written approval of the building inspector.						
inspector's verification.	f pre-inspection. Keep materials in original package for					
PRIOR to pre-inspection.	smooth, all removal and repair work must be complete					
 Inspection requests must be made by calling next day city hall is open following the requires processor of the continuous continuo	ig (855) 380-8758. Inspections will be provided on the lest if received by 4:00 P.M. The arrival time of the					
9. The inspection record card must be conspic	uously posted on the site.					
10. After the reroofing is complete, request a fi	nal inspection.					
I have read the information outlined above. I un comply. I understand that a re-inspection fee appermits issued to contractors: I agree to deliver Print Name Michael Rucke Signa						
, -						