

CITY OF GARDEN GROVE BUILDING SERVICES

9632 KATÈLLA' AVE

PERMIT#:17-1390 ISSUED:5/18/17

General Info: 714-741-5307

Inspection Requests: 855-380-8758

Applicant ABEL GEORGIAN MARICA	Telepi (94 9	hone 9) 395-0090	Zip. 92619	Build	ling A	Address 9	632 KAT	ELLA AVE
Address	City	D) // \ E	State	Suite	/Unit	/Building		
15642 SAND CANYON AVE STE 50906		RVINE	CA	TYPE ISSUED BY Alterations Aaron Hodson			Hodson	
State Licence Expires 948639 6/30/18	City Licence	Expires		Inspect V		Parcel Number 1321010	7 LOT	TRACT
Contractor	Telep		Zip					
ABEL GEORGIAN MARICA	(948	9) 395-0090	92619	Valua	ation			
Address 15642 SAND CANYON AVE	City	RVINE	State CA			·	\$48,	000.00
STE 50906				Final				
State Licence Expires 948639 6/30/18	City Licence	Expires		Insp	ector's	Signature		
Floor Area(sq. ft.) Resider	ntial/Commercial			1		Date		
	Re	esidential			Descri	ption	Quantity	Amount
Job Description	(0) (0) 5000			1 F	Genera Valuati	ıl Plan Update Fe	э,	\$57.33
CHANGE OUT (11) WINDOW DOORS/ (1) SLIDING DOOR				E	Cultura Valuation	l Arts Fee, on		\$28.67
EACH BEDROOM MUST ME PANEL TO 200 AMP/ C/O FA	ET EGRESS	S). UPGRADI	E	E	Building Retenti	g Permit Documer on Fee	nt 1	\$5.00
1744EE 10 200 74011 7 070 174		(2) 0111001			Building	g Technology Fee	1	\$10.00
I certify that I have read this application/permit and state tha] S	BSASF	F State Fee		\$2.00
to comply with all City and County ordinances and State representatives of this City and County to enter upon the ab			ereby authorize	4		ditioning, sing unit, to 5 ton	s 2	\$20.00
X Applicant's Signature Vorce				1	Ducts		20	\$240.00
Print Name ABEL MAR	ich Date	5/18/201	7		Furnac BTU	e, up to 100,000	2	\$60.00
						<u></u>		
		•	•		Issuand	ce ree	1	\$35.00
		•	·		Issuand Permit		1	\$35.00 \$640.50
		•			Permit	Fee		<u> </u>

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/MECH



CITY OF GARDEN GROVE COMMUNITY DEVELOPMENT DEPARTMENT BUILDING SERVICES DIVISION

General Information: 714-741-5307 Inspection Requests: 855-380-8758

PERMIT

Permit No	. 17-1390
Job Addre	840> 1-4-51-4 66
Type of Pe Mechan Sign Applicant: Address:	ermit: Building Electrical nical Plumbing Grading Pool/Spa Fire Suppression
Property C Address:	
Architect/I	Engineer in charge of the project:
Address:	N/A
Contractor Address:	15642 SAND CAMYON AVE #509
of Chapter 9 (Professions Co	ICENSED CONTRACTOR'S DECLARATION Iffirm under penalty of perjury that I am licensed under provisions commencing with Section 7000) of Division 3 of the Business and ode, and my license is in full force and effect. S. B. C. D. License No. 348639 A JOOT Contractor Signature
State License placed next to Code: Any cit demolish, or refor the permit provisions of the Section 7000 cits exempt from Section 7031	OWNER-BUILDER DECLARATION In under penalty of perjury that I am exempt from the Contractor's Law for the reason(s) indicated below by the checkmark(s) I have to the applicable item(s) (Section 7031.5, Business and Professions by or county that requires a permit to construct, alter, improve, epair any structure, prior to its issuance, also requires the applicant to file a signed statement that he or she is licensed pursuant to the the Contractors' State License Law [Chapter 9 commencing with of Division 3 of the Business and Professions Code] or that he or she in licensure and the basis for the alleged exemption. Any violation of 5 by any applicant for a permit subjects the applicant to a civil more than five hundred dollars [\$500]}).
compensation, intended or of Contractors' St employees' or improvements improvement is	er of the property, or my employees with wages as their sole will do all of or portions of the work, and the structure is not fered for sale (Section 7044, Business and Professions Code: The ate License Law does not apply to an owner of property who, through personal effort, builds or improves the property, provided that the are not intended or offered for sale. If, however, the building or sold within one year of completion, the Owner-Builder will have the ing that it was not built or improved for the purpose of sale).
I, as own Contractors to Code: The Cor who builds or	ner of the property, am exclusively contracting with licensed of construct the project (Section 7044, Business and Professions intractors' State License Law does not apply to an owner of property improves thereon, and who contracts for the projects with a actor pursuant to the Contractors' State License Law).
☐ I am exem the following	pt from licensure under the Contractors' State License Law for reason:
which I must improvements have built as a licensed control 7044 of the Buappilication is s	are below I acknowledge that, except for my personal residence in have resided for at least one year prior to completion of the covered by this permit, I cannot legally sell a structure that I an owner-builder if it has not been constructed in its entirety by actors. I understand that a copy of the applicable law, Section usiness and Professions Code, is available upon request when this submitted or at the following Web site: eginfo.ca.gov/calaw.html. Date:
Signature of	Property Owner or Authorized Agent

WORKERS' COMPENSATION DECLARATION

WARNING: FAILURE TO SECURE WORKERS' COMPENSATION COVERAGE IS UNLAWFUL AND SHALL SUBJECT AN EMPLOYER TO CRIMINAL PENALTIES AND CIVIL FINES UP TO ONE HUNDRED THOUSAND DOLLARS (\$100,000), IN ADDITION TO THE COST OF COMPENSATION, DAMAGES AS PROVIDED FOR IN SECTION 3706 OF THE LABOR CODE, INTEREST, AND ATTORNEY'S FEES.

I hereby affirm under penalty of perjury one of the following declarations:

☐ I have and will maintain a certificate of consent to self-insure for
workers' compensation, issued by the Director of Industrial Relations as
provided for by Section 3700 of the Labor Code, for the performance of
the work for which this permit is issued.

Policy No. ______ I have and will maintain workers' compensation insurance, as required by Section 3700 of the Labor Code for the performance of the work for which this permit is issued. My workers' compensation insurance carrier and policy number are:

Carrier _____ Expiration Date

I certify that, in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the workers' compensation laws of California, and agree that if I should become subject to the workers' compensation provisions of Section 3700 of the Labor Code, I shall forthwith comply with those provisions.

Signature of Applicant Date

DECLARATION REGARDING CONSTRUCTION LENDING AGENCY

I hereby affirm under penalty of perjury that there is a constructionlending agency for the performance of the work for which this permit is issued (Section 3097, Civil Code).

Lender's Name

Lender's Address

HAZMAT / AQMD DECLARATION

Will the applicant or future building occupant handle a hazardous material or a mixture containing a hazardous material equal or greater than the amounts specified in the hazardous materials information guide?

NO
YES

Refer to the AQMD permitting checklist and/or guidelines. Will the intended use of the building by the applicant or future building occupant require a permit for construction or modification from the South Coast Air Quality Management District (SCAQMD)? \(\subseteq\) NO \(\subseteq\) YES

I have read the hazardous material information guide and the SCAQMD permitting checklist. I understand my requirements under State of California Health and Safety Code, Section 25205, 25233 and 25234 concerning hazardous material reporting. $\hfill \square$ NO $\hfill \square$ YES

DEMOLITION / ASBESTOS DECLARATION

As applicant for a demolition permit, I certify that I have read Section 19827.5 of the Health and Safety Code and declare as follows:

1 declare that written asbestos notification is not applicable to the scheduled project.

On the attached sheet(s) are copies of all written asbestos notifications regarding the above-referenced building that are required to be submitted to the United States Environmental Protection Agency or to a designated State agency, or both, pursuant to Part 61 of Title 40 of the Code of Federal Regulation or successor to that part.

By my signature below, I certify to each of the following:

I am the property owner or authorized to act on the property owner's behalf. I have read this application and the information I have provided is correct.

I agree to comply with all applicable city and county ordinances and state laws relating to building construction.

I authorize representatives of this city or county to enter the aboveidentified property for inspection purposes.

I acknowledge that if work is not started within 180 days from the date of issue or if abandoned for more than 180 days, this permit will be null and void.

I acknowledge that a fee may be charged for reinspection due to negligence, incomplete work, or a failure to make corrections.

Signature of Property Owner

or Authorized Agent

Date 5/19/20/7

CEC-CF1R-ALT-04-E (Revised 03/15)
CERTIFICATE OF COMPLIANCE

Alterations - HVAC CZ 2, and 8-15 (formerly CF-1R-ALT-HVAC)

CF1R-ALT-04-E

(Page 1 of 1)

Site Address:	KATELLA	AVE	G.6.	Enforcement Agency:	SIN 12017	17-1340
Equipment Type		Equipment E		New Ducting, <i>Plenums, Lineset</i> : Required R-value	Conditioned Floor Area (sq ft)	Thermostat
P\$Packaged System □ Split System □ Mini Split □ Furnace	☐ Evaporator Coil☐ Condensing Unit☐ Compressor☐ Lineset☐ TXV	80% AFUE 6 SEEREER	COP	R-6 (CZ 2, 8-13) Ducting □ R-8¹ (CZ 11, 14, 15) Ducting □ R-6 (all CZ's) Plenums □ R-5 or R7.5) Lineset⁴	Served by system	Setback (If not already present, must be installed)
HERS VERIFICATION	N SUMMARY Installer de	termines work	to be completed	d and matches to one of the option o be registered (no hand filled forn	s below. At permit ap	plication this left on site.
1. HVAC Change		Require	d Compliance D	ocuments to be left on site for Fin	al:	
All Equipment, Condenser Unit, Ev Compressor, TXV, L Alr Handler/Furnac	ineset, e² (Can include new duc	CF3R: N	MECH-01, MECH MECH-20-HERS,	-20-HERS, MECH-(23 or 24)²-HERS, MECH-(23 or 24)-HERS², MECH-25-	HERS ²	
Installer Requirem	ent: Duct leakage (< 15%	, or <u><</u> 10% to o		I accessible leaks), Air Flow ≥ 300 C 2. There is less than 40 linear feet		
☐ 2. Evicting duct s	egistereu with nens prot evstems are constructed	insulated or se	aled with asbest	tos (list manufacture date of building	ng	
2. New HVAC Sy		Require	d Compliance D	ocuments to be left on site for Fin	al:	
	and All New Ducts ³	CF1R-AL	T-02-E			
including Mini Split		CF2R: 1	MECH-01, MECH	-20-HERS, MECH-22-HERS, MECH-(23 or 24)-HERS2, MEC	H-25-HERS ²
		CF3R: N	MECH-20-HERS,	MECH-22-HERS, MECH-(23 or 24)-h	iers², mech-25-hers	2
		Mini Spl	its require CF1R	-ALT-02-E, CF2R-MECH-01, and (CI	2R-CF3R) MECH-25-H	ERS
		an Efficacy (.58	BW/CFM), Air Flo	ow ≥ 350 CFM/ton (or alternative),	Refrigerant Charge	
☐ 3. All New Ducts	with Replacement	Require	d Compliance D	ocuments to be left on site for Fin	al:	
	one or more of the follo	wing CF1R-AL				
replaced: Condenser Unit, Evaporator Coil, CF2R: MECH-01, MECH-20-HERS, MECH-(23 or 24)-HERS, MECH-25-HERS						
Compressor, TXV, L	ineset, Furnace ²			MECH-(23 or 24)-HERS, MECH-25-1	75/75	
Installer Requirem	ent: Duct leakage ≤ 6%, /	\ir Flow ≥ 350 (CFM/ton (or alte	rnative), Refrigerant Charge	schectos	
		Existing duct	systems are con	structed, insulated or sealed with a	al.	
4. New Ducting				ocuments to be left on site for Fin		
New ducting but le	ss than All New Ducts ³	CF1R-AI	1-U2-E, CF2R: N	MECH-20-HERS, CF3R: MECH-20-HE	.113	
Installer Required	to: Duct leakage (≤ 15% of PTION: Existing duct system	or, ≤10% to ou	tside or, or seai	all accessible leaks)		
¹ All new ducting R ² Heating only syst ³ All New Ducts is v dwelling unit ⁴ R-5 (1" thick insu with insulati	-8 required when more t ems and Air Handler/Fur when at least 75 percent t's existing duct system (a lation) for linesets 1" and on as the following 1.5-2	han 40 ft instal nace changes d of the duct sys e.g., registers, g l less. R-7.5 (1. T-25%", 2.5-3T-2	led and R-6 whe lo not require Ai tem is new duct rilles, boots, air 5" thick insulati 2%", 3.5 to 4T-2	In less than 40 ft installed. This incl r Flow MECH-(23 or 24), or Refrige material, and up to 25 percent ma handler, coil, plenums, duct mater on) for linesets over 1 inch. Most r "", 5T-4""	rant Charge verification y consist of reused pai ial)	ts from the
	umentation Author's					
I certify the follow 1. The informati 2. I am eligible to the series of	ing under penalty of perjion provided on this Certunder Division 3 of the Cargy features and perform soft of the 24, Parts 1 and 6 rgy features and perform identified on this Certiful design features or systemother applicable compliants or wilding	ury, under the ificate of Comp ilifornia Busine ance specificat of the Califorrance specificat icate of Complin design featurnce documents	laws of the Statuliance is true an ss and Professions for the desina Code of Regulons, materials, ance conform to sldentified on worksheets, cation.	e of California: d correct. ns Code to accept responsibility fo gn identified on this Certificate of elations (CCR). components, and manufactured de the requirements of Title 24, Part this Certificate of Compliance are calculations, plans and specifications	evices for the building 1 and Part 6 of the CC consistent with the info submitted to the enfo	o the design or CR. ormation
	OHE AIR			City/State/Zip:	C4 326 13 /C	1493350
				ntact the Energy Hotline at: 1-800		

CALIFORNIA ENERGY COMMISSION

CEC-CF1R-ALT-04-E (Revised 03/15)

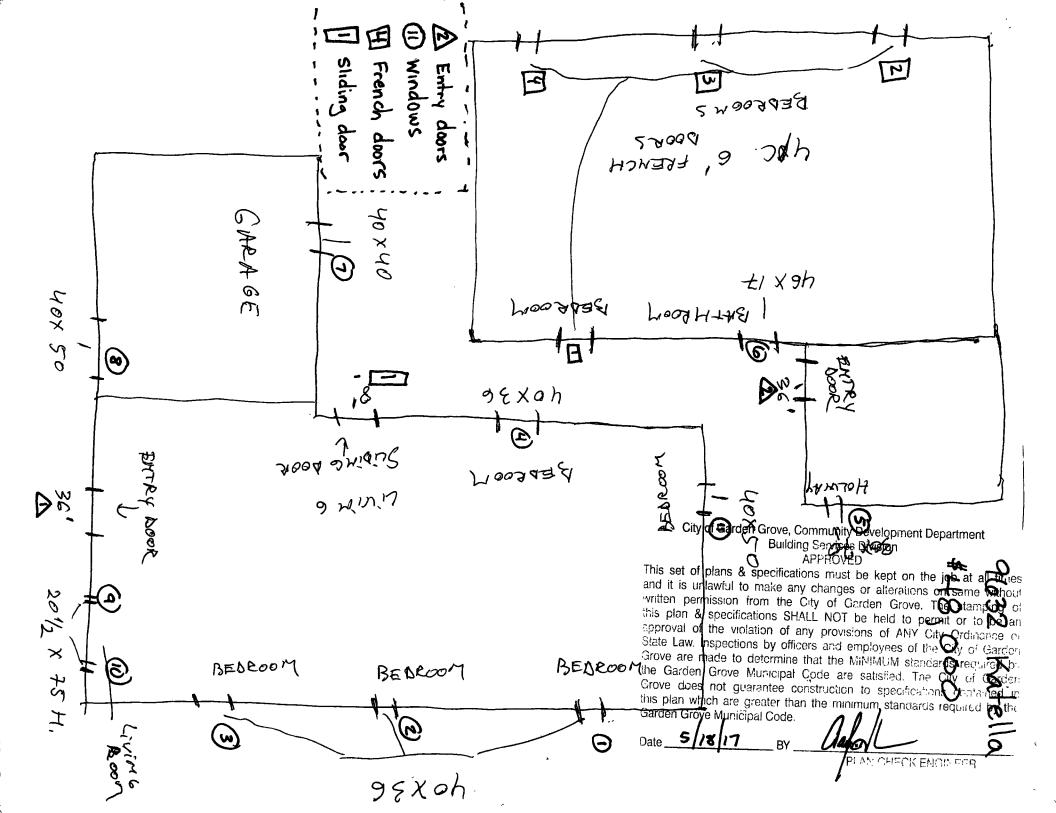
CERTIFICATE OF COMPLIANCE

CF1R-ALT-04-E

Alterations - HVAC CZ 2, and 8-15 (formerly CF-1R-ALT-HVAC)

(Page 1 of 1)

Site Address:	ATELLA	ArE	66.	Enforcement Agency:	Date Prepared: らんが2の子	Permit# 17-1340	
Equipment Type		Equipment	Efficiency	New Ducting, Plenums, Lineset: Required R-value	Conditioned Floor Area (sq ft)	Thermostat	
☐ Packaged System Split System ☐ Mini Split Furnace	加 Evaporator Coil 治 Condensing Unit 治 Compressor 焰 Lineset 口 TXV	36% AFUE 16 SEEREER	HSPF	X R-6 (CZ 2, 8-13) Ducting ☐ R-8¹ (CZ 11, 14, 15) Ducting ☐ R-6 (all CZ's) Plenums ☐ R-5 or R7.5) Lineset⁴	Served by system sqft	☐ Setback (If not already present, must be installed)	
HERS VERIFICATION : form is allowed to be	l SUMMARY Installer de filled out by hand. For	termines wor final inspect	k to be completed ion all forms are t	d and matches to one of the options o be registered (no hand filled form	below. At permit ap s allowed) and a copy	plication this left on site.	
1. HVAC Changeon				ocuments to be left on site for Fina			
All Equipment, Condenser Unit, Evap Compressor, TXV, Lin Alr Handler/Furnace ²	eset, (Can include new duct	CF2R: CF3R:	MECH-20-HERS,	-20-HERS, MECH-(23 or 24)²-HERS, I MECH-(23 or 24)-HERS², MECH-25-H	IERS ²		
Exempted from duct ☐ 1. Duct system reg	leakage testing if: sistered with HERS prov	ider as previo	ously sealed, or \Box	l accessible leaks), Air Flow ≥ 300 CF 2. There is less than 40 linear feet cos (list manufacture date of building	of duct in uncondition		
☐ 2. New HVAC Syst	em	Requir	ed Compliance D	ocuments to be left on site for Fina] <u> </u>		
All new equipment at including Mini Split		CF2R: CF3R: Mini S	MECH-20-HERS, plits require CF1R	-20-HERS, MECH-22-HERS, MECH-(2 MECH-22-HERS, MECH-(23 or 24)-H -ALT-02-E, CF2R-MECH-01, and (CF2	ERS², MECH-25-HERS 2R-CF3R) MECH-25-H	·	
		an Efficacy (.	58W/CFM), Air Flo	ow \geq 350 CFM/ton (or alternative), F	Refrigerant Charge		
3. All New Ducts v			· · · · · · · · · · · · · · · · · · ·	ocuments to be left on site for Fina	l:		
	ne or more of the follo		ALT-02-E	20 HERE MECH /22 0= 24\ HERE &	ACCH SE NEOS		
replaced: Condenser Unit, Evaporator Coil, CF2R: MECH-01, MECH-20-HERS, MECH-(23 or 24)-HERS, MECH-25-HERS CF3R: MECH-20-HERS MECH-(23 or 24)-HERS MECH-25-HERS							
Installer Requiremen	Compressor, TXV, Lineset, Furnace ² CF3R: MECH-20-HERS, MECH-(23 or 24)-HERS, MECH-25-HERS Installer Requirement: Duct leakage ≤ 6%, Air Flow ≥ 350 CFM/ton (or alternative), Refrigerant Charge						
Exempted from duct	leakage testing if: 1.	Existing duc	t systems are con	structed, insulated or sealed with as	bestos		
☐ 4. New Ducting ov		Requir	red Compliance D	ocuments to be left on site for Fina	1:		
New ducting but less				MECH-20-HERS, CF3R: MECH-20-HE			
Installer Required to: Duct leakage (≤15% or, ≤10% to outside or, or seal all accessible leaks)							
	ION: Existing duct syste						
 All new ducting R-8 required when more than 40 ft installed and R-6 when less than 40 ft installed. This includes in walls, between floors etc. Heating only systems and Air Handler/Furnace changes do not require Air Flow MECH-(23 or 24), or Refrigerant Charge verification MECH-25 All New Ducts is when at least 75 percent of the duct system is new duct material, and up to 25 percent may consist of reused parts from the dwelling unit's existing duct system (e.g., registers, grilles, boots, air handler, coll, plenums, duct material) R-5 (1" thick insulation) for linesets 1" and less. R-7.5 (1.5" thick insulation) for linesets over 1 inch. Most mfg will require Suction line Diameter with insulation as the following 1.5-2T-25", 2.5-3T-23", 3.5 to 4T-27", 5T-47" 							
Contractor (Documentation Author's /Responsible Designer's Declaration Statement)							
 I certify the following under penalty of perjury, under the laws of the State of California: The information provided on this Certificate of Compliance is true and correct. I am eligible under Division 3 of the California Business and Professions Code to accept responsibility for the information on this document. That the energy features and performance specifications for the design identified on this Certificate of Compliance conform to the requirements of Title 24, Parts 1 and 6 of the California Code of Regulations (CCR). That the energy features and performance specifications, materials, components, and manufactured devices for the building design or system design identified on this Certificate of Compliance conform to the requirements of Title 24, Part 1 and Part 6 of the CCR. The building design features or system design features identified on this Certificate of Compliance are consistent with the information provided on other applicable compliance documents, worksheets, calculations, plans and specifications submitted to the enforcement agency for approval with this building permit application. Responsible Designer Name: A Date Signed: S 18 2017 Date Sig							
SERVICE C	PMEACR	Address: S	AND CANNO	CRY/State/Zip: M # 600 / 12 VI HE CA ntact the Energy Hotline at: 1-800-	52013 94	33 35 00 9b	
ror assista	urce or drescious regar	anie mie cije	iby standards, co	urarr die rueitt inchlie ar r.ooo.	5555		

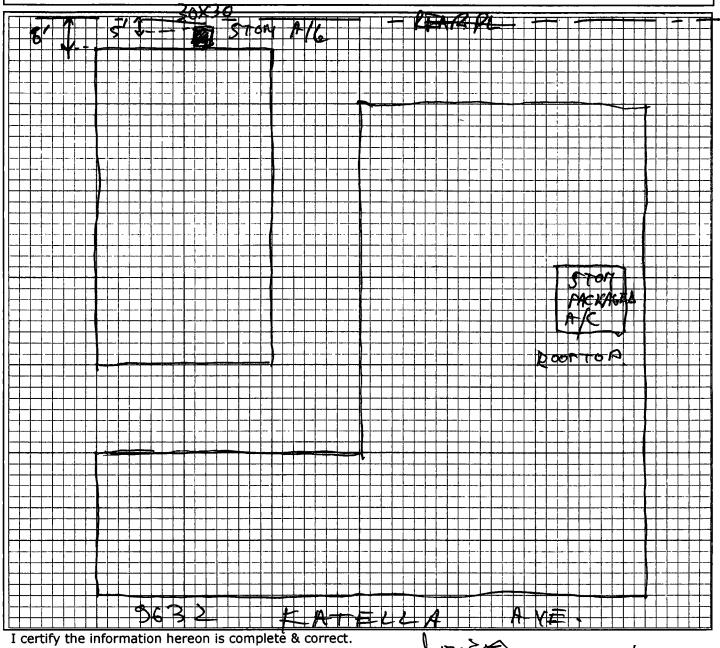


CITY OF GARDEN GROVE - COMMUNITY DEVELOPMENT DEPARTMENT

Plot Plan Forn	1
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Planning Action:	Zone: 3	Coverage:	Job Address: 3632 KAT	ELLA Permit No.390
Approved App	5 118/2015	Increase:	Assessor Parcel No.:	Tract & Lot #:
Remarks:			Occupancy: Const. Type	: Value:
			NewAlterAdd	RepairDemo

Job Description: 2- STOM HVAC REPLACEMENTS.



SAMTA AMA
Owner's Name (print)

Signature (owner/agent)

White: Inspection

Yellow: Assessor

Pink: Permittee