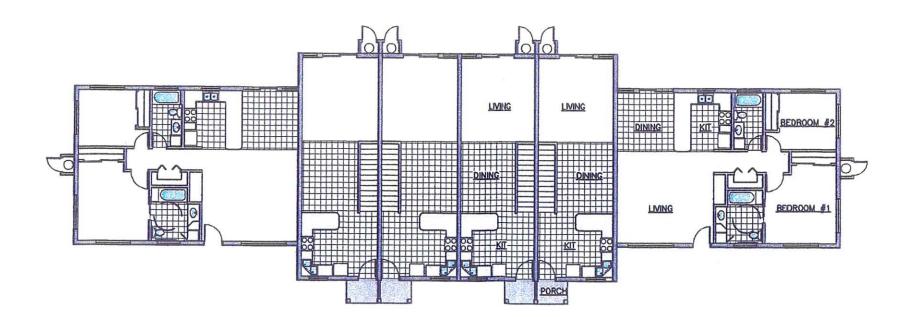
## SECOND FLOOR PLAN



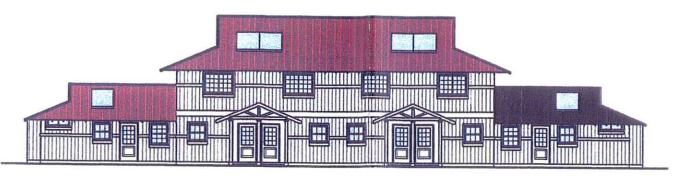
GROUND FLOOR PLAN



LANA'I AFFORDABLE HOUSING PROJECT

DATE: 01-30-09

MULTI-FAMILY TYPE 'A'



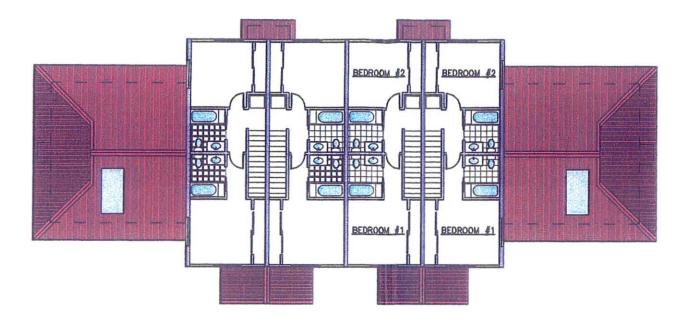
## FRONT ELEVATION



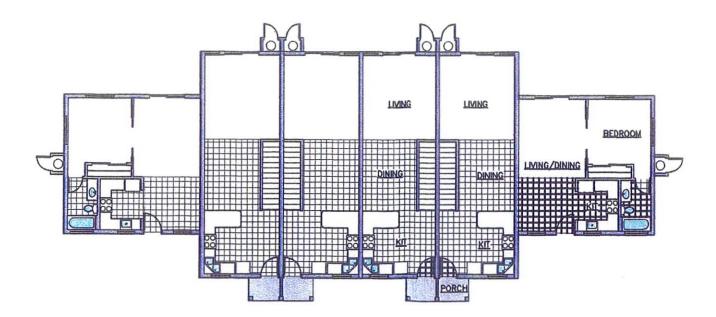


REAR ELEVATION

MULTI-FAMILY TYPE 'B'



## SECOND FLOOR PLAN



GROUND FLOOR PLAN

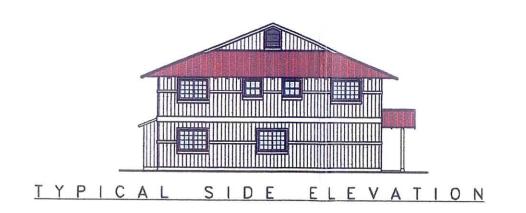




LANA! AFFORDABLE HOUSING PROJECT

MULTI-FAMILY TYPE 'B'

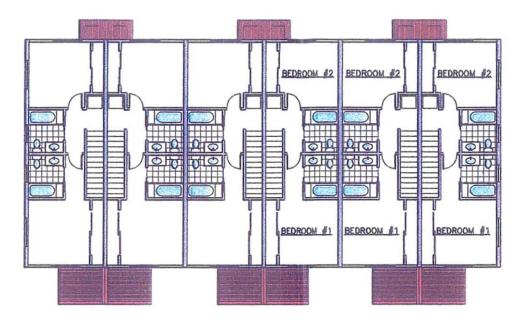




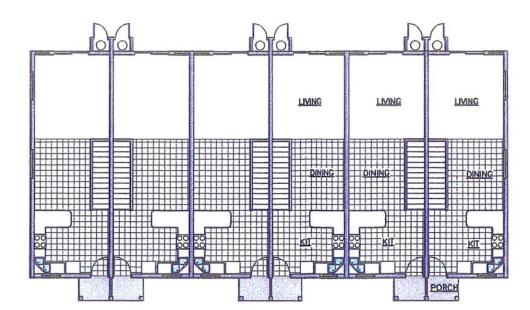


REAR ELEVATION

MULTI-FAMILY TYPE 'C'



SECOND FLOOR PLAN



GROUND FLOOR PLAN

Pacific Architects, Inc. 2020 South Mag Street Hondour Hamel 98226 600-245-1601 for 606-245-1601

<u>Q</u>

LANA'I AFFORDABLE HOUSING PROJECT

MULTI-FAMILY TYPE 'C'

DATE: 01-30-09

7.	OUTLINE SPECIFICATIONS

## UNITED STATES DEPARTMENT OF AGRICULTURE

FORM APPROVED Form RD 1924-2 U.S. DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT-FEDERAL HOUSING ADMINISTRATION OMB NO. 0575-0042 (Rev. 7-99) U.S. DEPARTMENT OF VETERANS AFFAIRS ☑ Proposed Construction DESCRIPTION OF MATERIALS (To be inserted by Agency) ☐ Under Construction City Lanai City State Hawaii Property address -Mortgagor or Sponsor County of Maui (Address) Contractor or Builder \_ (Name) (Address) INSTRUCTIONS For additional information on how this form is to be submitted, number of copies, etc., see the instructions applicable to the FHA Application for Mortgage Insurance, VA Request for Determination of Reasonable Value or other, as the case may be. required, then the minimum acceptable will be assumed. Work exceeding minimum requirements cannot be considered unless specifically described. Include no alternates, "or equal" phrases, or contradictory items.
(Consideration of a request for acceptance of substitute materials or equipment is not thereby precluded.) 2. Describe all materials and equipment to be used, whether or not shown on the drawings, by marking an X in each appropriate check-box and entering the information called for in each space. If space is inadequate enter. "See misc," and describe under item 27 or on an attached sheet-THE USE OF PAINT CONTAINING MORE THAN THE PERCENT OF LEAD BY WEIGHT PERMITTED BYLAW IS PROHIBITED. 5. Include signatures required at the end of this form. The construction shall be completed in compliance with the related drawings and specifications, as amended during processing. The specifi-cations include this Description of Materials and the applicable building code. 3. Work not specifically described or shown will not be considered unless 1. EXCAVATION:
Bearing soil, type To be determined by Geotech Engineer, GEOLABS, INC. 2. FOUNDATIONS: Proportion Normal-Mix ; strength psi 3,000 psi Reinforcing Grade 60 Foundation wall: material To be determined Reinforcing \_\_\_\_\_\_
Party foundation wall \_\_\_\_\_\_ To be determined Interior foundation wall: material To be determined Columns: material and sizes To be determined Piers: material and reinforcing 12"x12" CMU, Grade 60 Girders: material and sizes To be determined -Sills; material To be determined Basement entrance areaway ... \_Window areaways \_ Waterproofing \_\_\_ Footing drains -Termite protection Type I Repellent Termicides such as Frelude, Dragnet SFR, Demon TC or Prevail FT Basementless space: ground cover \_\_\_\_ \_\_\_ ; insulation \_ \_\_\_\_; foundation vents \_ Special foundations -Additional information 3. CHIMNEYS: Material \_ Prefabricated (make and size) \_\_\_\_ Heater flue size \_\_\_\_\_ Flue lining: material \_\_ ... Fireplace flue size ... Vents (material and size): gas or oil heater \_ -- : water heater -Additional information: 4. FIREPLACES: Type: solid fuel; gas-buming; circulator (make and size) \_ \_\_\_\_ Ash dump and clean-out \_\_ \_\_\_ , hearth \_\_\_\_\_ Fireplace: Facing \_\_\_\_ ; lining-\_\_\_\_ : mantel \_\_ Additional information: 5. EXTERIOR WALLS:
Wood frame: wood grade, and species Stud Grade, Douglas Fir Comer bracing. Building paper or felt Building Paper ; thickness : width Solid; space O.C.; diagonal; Exterior : type T1-11 ; size 4'x 8'; exposure 1 ; fastening common sheathing \_\_\_\_\_\_ Siding Plywood \_\_\_ ; fastening common nails \_\_\_\_\_\_\_ type \_\_\_\_\_\_\_\_\_ : Lath \_\_\_\_\_ ; grade ; thickness \_\_\_\_ \_\_; size \_\_\_\_\_; exposure \_\_\_\_; fastening \_ Shingles -\_ : Lath \_\_\_\_ \_ Lintels\_ Masonry vencer \_\_ ... Sills ... \_\_ Base flashing \_\_ Masonry: ☐ solid ☐ faced ☐ stuccoed; total wall thickness 0 \_\_\_; facing thickness \_\_\_\_\_; facing material \_ Backup material \_\_\_\_\_; thickness \_\_\_\_\_; bonding \_ \_\_Window sills\_\_\_ \_\_\_ Lintels -\_\_\_ Base flashing. Interior surfaces: dampproofing, \_\_\_\_\_ coats of \_\_\_\_\_ \_\_ ; furring \_\_ Additional information:

Exterior painting: material

Exterior 100% Acrylic -; number of coats  $\frac{3}{-}$ Gable wall construction: same as main walls; other construction \_\_\_\_ Joists; wood, grade, and species Grade 1, DF; other ; other ; bridging Concrete slab: basement floor; first floor; ground supported; self-supporting; mix reinforcing 6x6-10/10 WWF; insulation 6. FLOOR FRAMING: ; anchors Hurricane Ties ; thickness 4" Fill under slab; material Cushion Fill phickers ; membrane 60 mil Polyethelene Fill \_\_\_\_\_; thickness 4" ; Additional information: 7. SUBFLOORING: (Describe underflooring for special floors under item 21.) Material: grade and species \_ Laid: If first floor; second floor attic \_\_\_\_\_\_ sq. ft; diagonal; right angles. Additional information: 8. FINISH FLOORING: (Wood only. Describe other finish flooring under item 21.) SPECIES

According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a valid OMB control number for this information collection is 0575-0042. The time required to complete this information collection is estimated to average 15 minutes per response, including the time for reviewing instructions, searching, gathering data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.

BLDG.PAPER

First floor. Second floor -Attic floor

Additional information=

ROOMS

GRADE

. . .

9. P		nd species Stud Gra	de,DF size an	d spacing 2x4	or 2x6 @ :	16" o.c. (	Other			
10.			ord of truss Other	÷r ————		Bridgi	ng	,		
	Additional information	on!	, Douglas Fir R				rade 1, Do	ouglas Fir		
12.	Additional information	on:	T&G CDX APA rated					id Space		
	Roofing Asphalt/	Corr. Metal	; grade	: size	tvpe A	rch 80/Gal	valume			
	Underlay Mai	larkey		; weight or thic	kness 30#	; size	fast ; fast	ening Sheet		
	Flashing: material	relinished Galva	lume	; number of pil ; gage or weigh	es nt	- ; surface mat	gra	vel stops;	snow guard	
13.	Additional information GUTTERS AND D	OWNSPOUTS:	; gage or weight	, aira		-h				
			; gage or weight							
			; sanitary sewer;							
14.	Additional informati	on: FER:	· · · · · · · · · · · · · · · · · · ·				····			
	Dry-wall walls, C	eilings: material ceilings: material . oe. mud and sand	Gypsum Bd. ; weight o	r thickness —— ness ————	Pla finish	ster: coats Paint	; finish -			
15.	DECORATING: (Pa	int, wallpaper, etc.)							<del> </del>	
	ROOMS	WALLFINI	SH MATERIAL AND APP	LICATION	CEI	LING FINISH	MATERIAL A	AND APPLIC	ATION	
	Kitchen	Paint, Airless	spray, Brush or Ro	ller	Paint,	Airless spr	ayer, Bru	sh or Roll	er	
	Bath	Paint, Airless	spray, Brush or Ro	ller	Paint,	Airless spr	rayer, Bru	sh or Roll	er	
	Other	<u></u>							· · · · · · · · · · · · · · · · · · ·	
46	Additional informati						<u> </u>	····································		
10.	INTERIOR DOOR!  Doors: type Pre-H	ıng	; m	aterial Wood			thickness -	1 3/8"	·	
	Door trim: type	· materi	al B	ase: type Top	set	; material Rub	ber	; size		
				_; trim <del>Paint</del>						
		and location)					<del>,</del>			
47	WINDOWS.			•	rimur?		· · · · · · · · · · · · · · · · · · ·			
1	Windows: type	: make	To be determined	—; material	/inyl		; sash thick	ness		
	Glass grade Prime	Prim	sash weights; D balan	ces, type	Ext. 100	Acrylic	, head flash	ing		
	Weatherstripping: tv	, materi	al	Paint			; number	r coats		
	Screens: 7 full:	haif-, type	; mat	erial TE	SD : scre	en cloth mater	Fibergl	ass		
			_ ; material							
	Special windows						·		· · · · · · · · · · · · · · · · · · ·	
12	Additional informati	on:					· ·			
10.	Main entrance door:	material Pre-Hung	Wood : width 3'-	" thickness	1 3/4"	Frame: materi	al	: thick	ness	
:	Other entrance doors	s: material Pre-Hung	Wood , width 3'-	thickness	1 3/4" "	Frame: materi	al	thick	ness	
	Main entrance door: material Pre-Hung Wood ; width 3'-0"; thickness 1 3/4" Frame: material ; thickness; thickness									
	Screen doors: thickn	ess; number	; screen cloth ma	terial ———	Stor	m doors: thick	cness	_; number_		
	Combination storm and screen doors; thickness ; screen cloth material ; screen cloth material ;									
	Shutters: hinged; fixed Railings ; Attic louvers : Attic louvers : Attic louvers : Attic louvers : number coats									
						·				
19.	CABINETS AND II	NTERIOR DETAIL:	essed wood		•		TBD		rbD	
	Kitchen cabinets, wa	all units; material	essed wood  i ; counter to nate Finish of ca	Postforme	d plas. la	teet of shelve	Postform	shelf width - ned plas. I	am.	
	Back and end s	plash Plastic Lami	inate ; counter to	binets melam	ine	, eagin	5 ····································	number coats		
	Medicine cabinets:	nake Nutone		; model	To be dete	rmined				
	Other cabinets and b	ouilt-in furniture ——							·	
		ion:					<del> </del>			
20.	S <u>TAIRS:</u>	TREADS	RISERS	STRI	NGS	НАМП	RAIL	BALU	STERS	
	STAIR	Material Thickness	<u> </u>		Thickness		Thickness		Thickness	
•	Basement	1 illumios	· incitions	,						
	Main									
	Attic							<u> </u>	<u></u>	
	Disappearing: make	and model number -								
	Additional informat	ion: ————				<u>"</u> "		RD 1924	2 (Rev. 7-99)	

1. SPE								-						
-	Location			al, Color, Border, Sizes, Gage, Etc		Threshold Material	Wall Base Material	Į.	Jnderfloor Material					
'n	Kitchen		arth tone, 12			Aluminum	Rubber							
Floors	Bath	VCT, E	arth tone, 12	"x12"	····	Aluminum	Rubber							
H		· · · · · ·		<del></del>	·									
								ļ						
- 5	Location		Materia	II, Color, Border, Sizes, Gage, Etc		Height	Height		tht in Showers					
Wainscot		Culture	ed Marble, Of			7'-0"	Over Tub	(F	rom Floor)					
Χai	Bath	COLCUL	at Marbre, Or	I - WIII CO		70.		<del> </del>						
>	` <del>   </del>							<del> </del>						
								<u> </u>						
				*.1										
Bati	hroom accessorie	es: [_]	Recessed; mater	ial; numb	er; L Attach	ied; material	i	num	ber					
Add	ditional informat	ion:												
. PLU	JMBING													
	Fixture	Number	Location	Make	Mfr's Fixture I	ientification No.	Size		Color					
Sint	k	1	Kitchen	To be determined	To be determin				Stainles					
	atory		Bathroom	To be determined	To be determin	ed		<del></del>	White					
	ter closet		Bathroom	To be determined	To be determin	ed	<del></del>		White					
	htub		Bathroom	To be determined	To be determin	ed .			White					
	ower over tub	<del>                                     </del>	Bathroom	To be determined	To be determine	ed.			White					
		1												
	II shower	1	Laundry Rm	To be determined	To be determine	ed			White					
∟au	indry trays	1												
		<del> </del>	T					····						
		<del>                                     </del>												
A IZ	Curtain rod	A $\square$ D	oor 🗀 Show	er pan: material			<u> </u>							
			, ,				, , , , , , , , , , , , , , , , , , , ,							
Wate	er supply: L	public;	community_sys	stem: individual (private	) system.*									
Sew	age disposal 📙	public;	community :	system: 🔲 individual (priva	ite) system.*									
" Sh	ow and describe	e individi	uai system in con	nplete detail in separate draw	ings and specificati	ons according to	requirements.	AB	S					
Wate	er nining:	ca:	strion; [ tile;	other ABS Ho	use sewer (outside):	cast iron;	Little; Li oth	101	<del>-</del>					
VV AIL	ci pipilig g	gaivanize	d steet, [7] copp	er tubing;  other	No. 2	S	ill cocks, numb	er						
Dom	nestic water hea	ter: type	Electric	er tubing;  other; make and model	be determined	; heati	ig capacity To	be det	ermined					
To	be determin	goh. 1	00' rise. Storage	tank: material Steel			capacity 80		gallons					
					determine gph. 100' rise. Storage tank: material Steel ; capacity gallons. ice: Utility company; I liq. pet. gas; Other Gas piping: Cooking; house heating.									
Foot	activice uti	пиу сош				Gas nining:	cooking:	_ [] }	ouse heating					
	TING ATRING CONNE	ected to	storm sew	rer: Sanitary sewer: A	a well Sumo pump	Gas piping:	cooking;	☐ F	ouse heating					
- 500		cted to	storm sew	er; 🗌 sanitary sewer; 🔲 di	y well. Sump pump	; make and mode	<u> </u>							
		cted to	storm sew	ver; Sanitary sewer; discharge	y well. Sump pump	; make and mode	<u> </u>							
HEA	TING	cted to	storm sew	ver; Sanitary sewer; discharge	y well. Sump pump	; make and mode	<u> </u>							
HEA	TING Hot water.	ected to -; capaci	storm sew	rer;	y well. Sump pump es into wo-pipe system.	; make and mode			·					
HEA	TING Hot water.	cted to  -; capacit  Steam.  Conv	storm sew	rer; Sanitary sewer; discharge Cone-pipe system. Taseboard radiation. Make and	y well. Sump pump es into wo-pipe system. model	; make and mode								
HEAT	TING Hot water. Radiators. Radiant panel:	Steam.  Conv	storm sew  ty	rer; Sanitary sewer; discharger; discharger; discharger; discharger; Tone-pipe system. Toseboard radiation. Make and ceiling, Panel coil: materia	y well. Sump pump es into wo-pipe system. model	; make and mode								
HEA	TING Hot water.  Radiators. Radiant panel: Circulator.	steam. Confident Reserved.	storm sew  Vapor. [ vectors. B  wall; [ wall; [ wall; A	rer; Sanitary sewer; discharge discharge One-pipe system. The aseboard radiation. Make and ceiling. Panel coil: materia and model	y well. Sump pump es into wo-pipe system. model	; make and mode	; capaci	îty	gpin					
HEAT	TING  Tot water.  Radiators.  Radiant panel: Circulator.  Boiler: make and	steam. Confloor Re	storm sew  Vapor. [ vectors. B: r; wall; [ sturn pump. Make	rer; Sanitary sewer; discharge; discharge; discharge; discharge; one-pipe system. The aseboard radiation. Make and ceiling. Panel coil: materiale and model	y well. Sump pump es into wo-pipe system. model	; make and mode	; capaci	îty	gpn					
HEA'	TING Hot water.  Radiators. Radiant panel: Circulator. Boiler: make and	steam. Com floor Re model -	storm sew ty  Vapor. [ vectors. B: r; Wall; [ sturn pump. Make	rer; Sanitary sewer; discharger; discharge	y well. Sump pump es into wo-pipe system. model lOutput	; make and mode	; capaci	ity	gpız Btul					
HEA F	TING Hot water.  Radiators. Radiant panel: Circulator. Boiler: make and itional information air.  Gravit	steam. Steam. Confidence Reamodel	storm sew ty  Vapor. [ vectors. B: vectors. wall; [ sturn pump. Make	rer;	ry well. Sump pump es into wo-pipe system. model  Output	; make and mode	; capaci	ity	gpir Btul					
HEA I R E Addi Warr	TING  Hot water.  Radiators. Radiant panel: Circulator. Boiler: make and itional information air:  Gravit Duct material; s	cted to -; capacit Steam Con floor Re model - on; upply upply	storm sew  y  Vapor. [ vectors. B: r; wall; [ sturn pump. Make	rer;  sanitary sewer;  discharge;	y well. Sump pump es into wo-pipe system. model Output Insulation	; make and mode	; capaci	ity	gpn Btu					
HEA F R E Addi Warr	TING Hot water.  Radiators. Radiant panel: Circulator. Boiler: make and itional information air:  Duct material; s Furnance: make	ceted to -; capaci -; capaci Steam. Con floor Re model - on: - upply and mod	storm sew  y  Vapor. [ vectors. ]  wall; [ sturn pump. Make	rer;  sanitary sewer;  discharge;	y well. Sump pump es into wo-pipe system. model Output  Insulation Input	; make and mode	; capacituh.; net rating	ity	gpr Btu ide air intake					
HEA F R E Addi Warr	TING Hot water.  Radiators. Radiant panel: Circulator. Boiler: make and itional information air:  Duct material; s Furnance: make	ceted to -; capaci -; capaci Steam. Con floor Re model - on: - upply and mod	storm sew  y  Vapor. [ vectors. ]  wall; [ sturn pump. Make	rer;  sanitary sewer;  discharge;	y well. Sump pump es into wo-pipe system. model Output  Insulation Input	; make and mode	; capacituh.; net rating	ity	gpn Btul					
HEA'  F R Addi Warr	TING Hot water. Radiators. Radiant panel: Circulator. Boiler: make and itional information air: Gravit Duct material; s Fumance: make Additional information pace heater:	steam. Steam. Com floor Re model - on: upply _ and mod mation: floor fun	Storm sew ty  Vapor. [ vectors.	rer;  sanitary sewer;  discharger;  discharg	y well. Sump pump es into wo-pipe system. model Output  Insulation Input  Btuh.; output	; make and mode	; capacituh.; net ratingss	ity	gpn Btu ide air intake					
HEA F	TING Hot water. Radiators. Radiant panel: Circulator. Boiler: make and itional information air: Gravit Duct material; s Fumance: make Additional information pace heater:	steam. Steam. Com floor Re model - on: upply _ and mod mation: floor fun	Storm sew ty  Vapor. [ vectors.	rer;  sanitary sewer;  discharger;  discharg	y well. Sump pump es into wo-pipe system. model Output  Insulation Input  Btuh.; output	; make and mode	; capacituh.; net ratingss	ity	gpr Btu ide air intaka					
HEA F	TING  Tot water.  Radiators. Radiant panel: Circulator. Boiler: make and itional information air:  Duct material: s Fumance: make Additional inforpace heater;  Make, model	stead to -; capaci -; capaci Steam. Con floor Re model - on: - upply - and mod mation: floor fun	storm sew  y  Vapor. [ vectors. ] B: r; ] wall; [ sturn pump. Make  Forced, Type of	rer;	y well. Sump pump es into wo-pipe system. model Output  Insulation Input  Btuh.; output	; make and mode	; capacituh.; net ratingssstuh.; output	Outsi	gpn Btul					
HEA F	TING Hot water.  Radiators. Radiant panel: Circulator. Boiler: make and itional information air: Grayin Duct material: s Fumance: make Additional inforpace heater; Make, model	stead to -; capacit Steam. Con floor Re model - on: y,  upply  and mod mation: floor fun	storm sew ty  Vapor.  vectors.  Sturn pump. Make  Forced. Type of	rer;  sanitary sewer;  discharge;	y well. Sump pump es into wo-pipe system. model  Output  Insulation Input  Btuh.; output	; make and mode	; capacituh.; net rating — ss — — — — — — — — — — — — — — — — —	Outsi	gpn Btul					
HEA	TING  Hot water.  Radiators. Radiant panel: Circulator. Boiler: make and itional information air:  The Gravit Duct material:  Fumance: make Additional informate heater;  Make, model  trols: make and titional informational informational informational informational informatic trols: make and titional informatic	ceted to -; capacit Steam. Con floor Re model - on: y. upply _ and mod mation: floor fun  cypes _ on:	storm sew ty  Vapor.  vectors.  Sturn pump. Make  Forced. Type of	rer;	y well. Sump pump es into wo-pipe system. model  Output  Insulation  Input  Btuh.; output	; make and mode	; capacituh.; net ratingssssstuh.;output	Outsi	gpn Btul					
HEA  F  R  E  Addit  Warr  Contact  Addit	TING  Hot water.  Radiators. Radiant panel: Circulator. Boiler: make and itional information air:  The Gravit Duct material:  Fumance: make Additional informate heater;  Make, model  trols: make and titional informational informational informational informational informatic trols: make and titional informatic	ceted to -; capacit Steam. Con floor Re model - on: y. upply _ and mod mation: floor fun  cypes _ on:	storm sew ty  Vapor.  vectors.  Sturn pump. Make  Forced. Type of	rer;  sanitary sewer;  discharge;	y well. Sump pump es into wo-pipe system. model  Output  Insulation  Input  Btuh.; output	; make and mode	; capacituh.; net ratingssssstuh.;output	Outsi	gpn Btu ide air intake					
HEA	TING  Tot water.  Radiators. Radiant panel: Circulator. Boiler: make and itional information air: Duct material: s Fumance: make Additional inforpace heater; Make, model  trols: make and the itional informatics: Coal;	stead to -; capaci -; capa	storm sew  y  Vapor. [ vectors. ] B: vectors. ] B: turn pump. Make  Forced, Type of  del  mace; wall here  i; liq. pet. gas	rer;	y well. Sump pump es into wo-pipe system. model Output  Insulation Input  Btuh.; output	; make and mode	; capacituh.; net ratingssss	Outsi	gpn Btul					
HEA  I  R  R  Addi  Warr  Cont  Addi  Fuel:	TING Hot water.  Radiators. Radiant panel: Circulator. Boiler: make and itional information air: Gravin Duct material: Sumance: make Additional informations: make and titional informatic: Coal; oi	sected to -; capacit -; capacit Steam. Com floor Re model - on: upply — and mod mation: floor fun  ypes — on: 1;	storm sew ty  Vapor.  vectors.  sturn pump. Make  Forced. Type of  del  mace;  liq. pet. gas  sparately:	rer;  sanitary sewer;  discharge;	y well. Sump pump es into wo-pipe system. model  Output  Insulation Input  Btuh.; output  Transition:	; make and mode  B  ; thickne  Btul  ; storage	; capacity ; capacity ; capacity	Outsi	gpn Btu ide air intake					
HEA	TING Hot water.  Radiators. Radiant panel: Circulator. Boiler: make and itional information air: Gravin Duct material: Sumance: make Additional informations: make and titional informatic: Coal; oi	sected to -; capacit -; capacit Steam. Com floor Re model - on: upply — and mod mation: floor fun  ypes — on: 1;	storm sew ty  Vapor.  vectors.  sturn pump. Make  Forced. Type of  del  mace;  liq. pet. gas  sparately:	rer;  sanitary sewer;  discharge;	y well. Sump pump es into wo-pipe system. model  Output  Insulation Input  Btuh.; output  Transition:	; make and mode  B  ; thickne  Btul  ; storage	; capacity ; capacity ; capacity	Outsi	gpr Btu ide air intak					
HEAM  I F  R  Addit  Warr  Cont  Addit  Fuel:	TING Hot water.  Radiators. Radiant panel: Circulator. Boiler: make and itional information air: Gravin Duct material: Sumance: make Additional informations: make and titional informatic: Coal; oi	sected to -; capacit -; capacit Steam. Com floor Re model - on: upply — and mod mation: floor fun  ypes — on: 1;	storm sew ty  Vapor.  vectors.  sturn pump. Make  Forced. Type of  del  mace;  liq. pet. gas  sparately:	rer;  sanitary sewer;  discharge;	y well. Sump pump es into wo-pipe system. model  Output  Insulation Input  Btuh.; output  Transition:	; make and mode  B  ; thickne  Btul  ; storage	; capacity ; capacity ; capacity	Outsi	gpn Btu ide air intake					
HEA	TING  Hot water.  Radiators. Radiant panel: Circulator. Boiler: make and itional information air: Gravit Duct material: Serumance: make Additional information pace heater; Make, model trols: make and the itional informatics: Gravit Coal; oi Additional informatics: Coal; oi Make and mode	ceted to -; capaci -; capa	storm sew ty  Vapor. [ vectors.	rer;  sanitary sewer;  discharge;	y well. Sump pump es into wo-pipe system. model  Output  Insulation Input  Btuh.; output  mation:  Stoker; hopper	; make and mode	capacity ————————————————————————————————————	Outsi	gpn Btu ide air intake Btu					
HEACH FILE RR Addit Warr	TING  Hot water.  Radiators. Radiant panel: Circulator. Boiler: make and itional information air:  The Gravit Duct material:  Fumance: make Additional information air:  Make, model  trols: make and titional informatic:  Coal;  oi Additional informatic:  Coal;  oi pace heater:  The Make and the Make and the Make and mode Additional informatics are quipment fur oil burner:  The Make and mode Additional informatics are and mode Additional informatics.	stead to -; capacit Steam. Con floor non: ry. and model	storm sew ty  Vapor.  Vapor.  Sevectors.  Seturn pump.  Forced. Type of  Seturn pump.	rer;  sanitary sewer;  discharge ; dischar	y well. Sump pump es into wo-pipe system. model  Output  Insulation  Input  Btuh.; output  mation:  Stoker: hopper	; make and mode	; capacituh.; net ratingss	Outsi	gpn Btul					
HEACH FIRM Spring Sprin	TING  Hot water.  Radiators. Radiant panel: Circulator. Boiler: make and itional information air:  The Gravit Duct material:  Fumance: make Additional information air:  Make, model  trols: make and the itional information air:  Coal;  oi Additional information age equipment fur Oil burner:  pumake and mode Additional informatic information air  Make and mode Additional information air  Additional information are equipment fur  Oil burner:  Difference of the coal information air  Make and mode  Additional information air   Additional information air   Additional information air   Additional information air   Additional information air   Additional information air   Additional information air   Additional information air   Additional information air    Additional information air    Additional information air     Additional information air    Additional information air    Additional information air    Additional information air     Additional information air     Additional information air     Additional information air	ceted to -; capacit Steam. Con floor floor ry. upply and model and model and model and model types ceted to	storm sew ty  Vapor.  Vapor.  Sevectors.  Sevectors.  Wall;  Seturn pump. Make  Forced. Type of  Selection of the service of t	rer;	y well. Sump pump es into wo-pipe system. model  Output  Insulation  Input  Btuh.; output  mation:  Stoker: hopper  Control  Input  wat	; make and mode  Btul  Btul  ; storage  feed ; bin	; capacituh.; net ratingss	Outsi	gpn Btu					
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HEACH FIRM ST. 1. Control Addition Fuel:	TING  Hot water.  Radiators. Radiant panel: Circulator. Boiler: make and itional information air: Gravit Duct material: Serumance: make Additional informational informatic heating systematical informational infor	sected to -; capacit -	storm sew ty  Vapor.  vectors.  Str;   wall;    sturn pump. Make  Forced. Type of  del  nace;   wall here  it   liq. pet. gas  eparately:   Comizing;   val  an, make and more exhaust fan, make	rer;  sanitary sewer;  discharge ; discharge ; discharge ; discharge aseboard radiation. Make and ceiling. Panel coil: materia e and model return  ater. Input Additional inform ; electric; other  are sourcer, conversion type. porizing  del e and model To be del	y well. Sump pump es into wo-pipe system. model  Output  Insulation  Input  Btuh.; output  mation:  Control  Input  wat	; make and mode	; capacity  ; capacity  ; capacity  ; capacity  ; capacity  ; capacity	Outsi	gpn Btu ide air intake Btu  Btu  cfm					
HEACH FIRM ST. 1. S. S. S. 1. Contraddi Fuel:	TING Hot water.  Radiators. Radiant panel: Circulator. Boiler: make and itional information air: Gravin Duct material: s Fumance: make Additional information info	stead to -; capaci -; capa	storm sew  y  Vapor. [ vectors. ] B: r;   wall; [ sturn pump. Make  Forced. Type of  del	rer;  sanitary sewer;  discharge ; discharge ; discharge ; discharge ; descharge ; descharge ; descharge ; descharge ; descharge ; descharge ; and model ; system	y well. Sump pump es into wo-pipe system. model limotel limput Insulation Input Btuh.; output mation:  Control Input wat	; make and mode  Bul  ; thickne  Btul  ; storage  feed :bin	capacity  feed   //olts; output	Outsi	gpn Btul ide air intake Btu					
HEACH Firm	TING Hot water.  Radiators. Radiant panel: Circulator. Boiler: make and itional information air: Gravin Duct material: s Fumance: make Additional information info	stead to -; capaci -; capa	storm sew  y  Vapor. [ vectors. ] B: r;   wall; [ sturn pump. Make  Forced. Type of  del	rer;  sanitary sewer;  discharge ; discharge ; discharge ; discharge ; descharge ; descharge ; descharge ; descharge ; descharge ; descharge ; and model ; system	y well. Sump pump es into wo-pipe system. model limotel limput Insulation Input Btuh.; output mation:  Control Input wat	; make and mode  Bul  ; thickne  Btul  ; storage  feed □; bin	capacity  feed   //olts; output	Outsi	gpn Btu ide air intake Btu  Btu  cfin					
HEACH FIRM RELECTION STREET ST	TING  Hot water.  Radiators. Radiant panel: Circulator. Boiler: make and itional information are make Additional information are make and titional information are equipment fur Oil burner:  Make and mode Additional information are equipment fur Oil burner:  Diagram Make and mode Additional information are equipment fur Oil burner:  Diagram Make and mode Additional information are the eating systematic trick heating systematic are heating, ventile or heating, ven	sected to -; capacit -; capacit Steam. Com floor Re model - on: y. upply — and mod mation: floor fun  cypes — on: gas mation: mished secessure at - mation: em: type mation: at: attic fa Kitche stitche ating, or ii: un	storm sew ty  Vapor.  Vapor.  Vectors.  Sturn pump. Make  Forced. Type of  del  mace;  Vali her  Coling equipment  derground. Panel	rer;  sanitary sewer;  discharge ; discharge ; discharge ; discharge ; discharge raseboard radiation. Make and ceiling. Panel coil: material e and model  return  Additional inform ;  electric;  other ; electric; other gas burner, conversion type. porizing  del  e and model  To be del nt ; fuse box;  circuit-	y well. Sump pump es into wo-pipe system. model  Output  Insulation  Input  Btuh.; output  mation:  Control  Input  wat  ermined	; make and mode  Btul  ; thickne  ; storage  feed □; bin	; capacity  ss  3tuh.; output  a.; number units  capacity  feed  /olts; output  , capacity	Outsi	gpm Btu ide air intake Btu  Btul  cfm					
HEA  RE RAddi Warr  Conta Addi Fuel:  Firin  Elect Vent:  Check ELEC Servi Wirir	TING Hot water.  Radiators. Radiant panel: Circulator. Circulator. Roiler: make and itional information and information and information and itional in	stead to -; capacit Steam. Com floor Re model - on: upply — and mod mation: floor fun  sypes — on: t;	storm sew ty  Vapor.  vectors.  sturn pump. Make  r;   wall;    sturn pump. Make  Forced. Type of  del  nace;   wall her  s;   liq. pet. gas  eparately:   comizing;   val  an, make and modern exhaust fan, make cooling equipment derground. Panel nored cable;   \textsupersupersupersupersupersupersupersuper	rer;  sanitary sewer;  discharge ; discharge ; discharge ; discharge aseboard radiation. Make and ceiling. Panel coil: materia e and model return  ater. Input Additional inform ; electric; other gas burner, conversion type. porizing  del e and model To be del nt fuse box; circuit- nonmetallic cable; knob	y well. Sump pump es into wo-pipe system. model  Output  Insulation  Input  Btuh.; output  mation:  Control  Input  wat  exmined  breaker; make and tube; othe	; make and mode  Btul  ; thickne  ; storage  feed  ; bin  is;@	; capacity  ss; capacity  capacity  rolts; output  , capacity  AMP's	Outsi	gpin Btul ide air intake Btu  Btuh cfin					
HEACH FREE Addit Warren Addit Fuel:  Elect Vent:  Other ELEC Servi	TING Hot water.  Radiators. Radiant panel: Circulator. Circulator. Roiler: make and itional information and information and information and itional in	stead to -; capacit Steam. Com floor Re model - on: upply — and mod mation: floor fun  sypes — on: t;	storm sew ty  Vapor.  vectors.  sturn pump. Make  r;   wall;    sturn pump. Make  Forced. Type of  del  nace;   wall her  s;   liq. pet. gas  eparately:   comizing;   val  an, make and modern exhaust fan, make cooling equipment derground. Panel nored cable;   \textsupersupersupersupersupersupersupersuper	rer;  sanitary sewer;  discharge ; discharge ; discharge ; discharge ; discharge raseboard radiation. Make and ceiling. Panel coil: material e and model  return  Additional inform ;  electric;  other ; electric; other gas burner, conversion type. porizing  del  e and model  To be del nt ; fuse box;  circuit-	y well. Sump pump es into wo-pipe system. model  Output  Insulation  Input  Btuh.; output  mation:  Control  Input  wat  exmined  breaker; make and tube; othe	; make and mode  Btul  ; thickne  ; storage  feed  ; bin  is;@	; capacity  ss; capacity  capacity  rolts; output  , capacity  AMP's	Outsi	gpn Btul ide air intake Btu  Btul  crim					
HEACH FIRM RR R	TING  Hot water.  Radiators. Radiant panel: Circulator. Boiler: make and itional information air: Gravit Duct material: Fumance: make Additional information air: Coal; oi Additional information air: Coal; oi Additional information air: Gravit Coal; oi Additional information air: Coal; oi Additional information oil burner: properties and mode Additional information air heating system additional information air heating system air heating equipment for heating equipment air heating equipment air heating equipment ar heating conduits are conduits and outlets: conduits a	stead to -; capaci -; capa	storm sew  y  Vapor.  Vapor.  Security  Yesturn pump. Make  Forced. Type of  del  mace; Wall her  y  in liq. pet. gas  parately:  comizing:  val  an, make and moden exhaust fan, make  cooling equipment  derground. Panel  ored cable;  water heater;	rer;	y well. Sump pump es into wo-pipe system.  model	; make and mode  B  ; thickne  ; storage  feed □; bin  is;@  be determ'd  r	capacity  capacity  capacity  capacity  capacity  capacity  capacity  capacity  capacity  capacity	Outsi	gpn Btul ide air intake Btu  Btuh cfm					
HEA  RE RAddi Warr  Conta Addi Fuel: Firin  Elect Vent: Servi Wirir Spec	TING Hot water.  Radiators. Radiant panel: Circulator. Circulator. Roiler: make and itional information air: Gravin Duct material: Serumance: make Additional information information information informational informational informational informational information informat	stead to -; capacit Steam. Com floor Re model - on: upply — and mod mation: floor fun  sypes — on: t; [] gas mation: mished seressure at - mation: tem: type mation: at: attic fi Kitche ating, or si; [] un arm range; [] imes. Put	storm sew  y  Vapor.  Vapor.  Security  Yesturn pump. Make  Forced. Type of  del  mace; Wall her  y  in liq. pet. gas  parately:  comizing:  val  an, make and moden exhaust fan, make  cooling equipment  derground. Panel  ored cable;  water heater;	rer;  sanitary sewer;  discharge ; discharge ; discharge ; discharge aseboard radiation. Make and ceiling. Panel coil: materia e and model return  ater. Input Additional inform ; electric; other gas burner, conversion type. porizing  del e and model To be del nt fuse box; circuit- nonmetallic cable; knob	y well. Sump pump es into wo-pipe system.  model	; make and mode  B  ; thickne  ; storage  feed □; bin  is;@  be determ'd  r	capacity  capacity  capacity  capacity  capacity  capacity  capacity  capacity  capacity  capacity	Outsi	gpn Btul ide air intake Btu  Btuh cfm					
HEA  HEA  R  R  Addi  Warr  Sr  Contt  Addi  Fuel:  Firin  Elect  Vent  Spec  D  Content  Con	TING Hot water.  Radiators. Radiant panel: Circulator. Boiler: make and itional information air: Gravin Duct material: Sumance: make Additional information air: Coal; C	stead to -; capacit Steam. Con floor floor ry. upply and model and model and model floor fun sypes con: gas mation: nished seressure at mation: at: attic fa Kitche ating, or it; un carm range; un imes. Pu	storm sew ty  Vapor.  Vapor.  Security  Vapor.  Security  Security  Forced.  Forced.  Forced.  Forced.  Type of  Security  Separately:	rer;  sanitary sewer;  discharge ; discharge ; discharge ; discharge ; discharge ; descharge raseboard radiation. Make and ceiling, Panel coil: materia e and model return  Additional inform ; electric; other  Gas burner, conversion type. porizing  del e and model return  fuse box;  circuit- nonmetallic cable; knob other Dryer ns. Entry Additional	y well. Sump pump es into	; make and mode  Btul  ; thickne  ; storage  feed  ; bin	; capacituh.; net rating	Outsi	gpr Btul  ide air intake Btu  Btuh  cfm					
HEA  HEA  R  R  Addi  Warr  Sr  Conta Addi  Fuel:  Firin  Check  ELEC  Servi  Wirir  Spec  D  LIGH  Total	TING  Hot water.  Radiators. Radiant panel: Circulator. Boiler: make and itional information air: Gravit Duct material: Fumance: make Additional informatic: Coal; oi Additional informatic: Coal; oi Duct material: Fumance: make and titional informatic: Coal; oi Additional informatic: Coal; oi Durner: properties and mode Additional informatic: Coal; overheading: overheading: overheading: Conduit: Coorbell. Characteristics of Coal; otherwise and mode Additional informatics and	stead to -; capacit -; capacit Steam Con - floor - floor - Re - model - on: - ty upply - and mod - mation: - floor fun - sypes - on: - it;	storm sew ty  Vapor.  Vapor.  Stevectors.  Steven pump.  Wall;  Steven pump.  Forced. Type of  Stell  Mace;  Wall her  Steparately:  Steparately:  Comizing:  Wall  An, make and modern exhaust fan, make cooling equipment derground. Panel ored cable;  Water heater;  sh-button location	rer;	y well. Sump pump es into	; make and mode  Btul  ; thickne  ; storage  feed  ; bin	; capacituh.; net rating	Outsi	gpm Btul  ide air intake Btul  Btuh cfm.					
HEA  HEA  R  R  Addi  Warr  Sr  Conta Addi  Fuel:  Firin  Elect  Vent:  Check  Servi  Wirir  Spec  LIGH  Total	TING Hot water.  Radiators. Radiant panel: Circulator. Boiler: make and itional information air: Grayin Duct material: Sumance: make Additional information air: Coal; C	stead to -; capacit Steam. Con floor Re model - on: y.  upply  and mod mation: floor fun  rypes  mation: nished se ressure at mation: at: attic fa Kitche ating, or it: atmage; imes. Put  ES: o	storm sew ty  Vapor.  Vapor.  Security  Vapor.  Security  Wall;  Security  Forced. Type of  Security  Secu	rer;  sanitary sewer;  discharge ; discharge ; discharge ; discharge ; discharge ; descharge raseboard radiation. Make and ceiling, Panel coil: materia e and model return  Additional inform ; electric; other  Gas burner, conversion type. porizing  del e and model return  fuse box;  circuit- nonmetallic cable; knob other Dryer ns. Entry Additional	y well. Sump pump es into	; make and mode  Btul  ; thickne  ; storage  feed  ; bin  be determ'd  r  \$	; capacituh.; net rating	Outsi	gpn Btul ide air intake Btu  Btuh cfm					

NSULATIO Location	Thickness	Material, Type, and Method of Installation	Vapor Barrier
Roof	6 1/4"	Kraft Faced Fiberglass, Type III, Class A, Intall over ceiling	- upo purini
Ceiling Wall	3 1/2"	Unfaced Fiberglass, Friction fit between studs	Tyvek
waii			**************************************
Floor			- '
additional used on the	information is form.)  RE: (make, n	escribe any main dwelling materials, equipment, or construction items not show where the space provided was inadequate. Always reference by item number naterial, and finish.) To be determined  NT: (State material or make, model and quantity. Include only equipment and	ar to correspond to numbering
occupant		stom and applicable FHA standards. Do not include items which, by estable when he vacates premises or chattels prohibited by law from becoming realty.)	lished custom, are supplied
PORCHES	<b>3:</b>		2.5
TERRACE	S:		
GARAGES	):		
WALKS A	ND DRIVEW	AYS:	**************************************
	width TBD		ete 4"
Driveway: 1	width TBD	; base material S4C ; thickness 4" surfacing material Concrete ; material Concrete ; material Service walk; width ; material ; material concrete ;	Conc. thickness 4"
		; material; mate	rial; thickness
Steps: mate	erial Wood	; treads Wood risers Wood; Check walls	
(Specify all		OVEMENTS:  e improvements not described elsewhere, including items such as unusual grading, draina	age structures, retaining walls, fer
	termined.	ACCUPAGE.	
I ANDSCA	PING DI A	NTING, AND FINISH GRADING:	
Topsoil	" thick;	front yard: side yards: rear yard to feet behind main sprigged): front yard front yard front yard rear yard yards	
Planting:	as specif	ed and shown on drawings; as follows:	
	_ Shade trees.	deciduous Evergreen trees _	, to', B &
	Low floweri	ng trees, deciduous, to Evergreen shrubs	i', B &
	High-growi	ng shrubs, deciduous, to' Vines, 2-years	
	_	• • • • • • • • • • • • • • • • • • • •	
	_	g shrubs, deciduous, to'	
		his exhibit shall be identified by the signature of the builder, or sponsor, and/o	or the proposed mortgagor if
		e of application.	
Date		Signature	
		Signature	
		AIPRIURS	