# ACCESSORIES/ADDITIONS/REMODELS

247-\_\_--\_\_\_

Property Information Description of P	roject:		New Structu	re Height:	Bid Cost:	
Draparty Addraga						
Property Address# Street		City	Sta	ate	Zip Code	
Water Source:		,			•	
Contact Information Owner(s) Nar	ne			Phone	e	
Owner's Mailing Address#		City	l	State	Zip Code	
# Street  Contractor Name						
			Contact Cell			
Contact Person E-Mail Address						
Electrical Information Contractor:				Licon	se #:	
			ng or Altering Circuits?			
New Service or Subpanel?   ☐YES ☐NO	# of Amps:	_ 1113(a111				
Limited Energy / Low Voltage -	Yes N	lo	Е	lectrical Servi	ce Size:	
Mechanical Information Contractor: _				Licen	se #:	
Heat Source: Gas Electric  MARK ALL THAT APPLY AND IF APPLICABLE	Both Oil		Solar System	ood	her (specify):	
Furnace / Forced Air Unit			Under 100,000 BTU		Over 100,000 BTU	
Heat Pump / AC			Ductless System (Mini-Split)			
Cadet Heater / Baseboard Electric Wa	II Heaters ———		Enter Quantity			
Wood Stove, Pellet, Zero Clearance F	ireplaces		Enter Quantity			
Boiler —	→		Over 200,000 BTU		Under 200,000 BTU	J
Radiant Floor Heating	<u> </u>	N/A				
Exhaust Fans	,			Enter Quantity		
Range Hood	$\longrightarrow$		Enter CFM			
If Gas, enter quantity of all that apply:			Number of g	as vents:		
Range	Dryer		-	Fu	ırnace	
Water Heater	Free Stan	nding Stove / Insert / Fire logs		Ва	Barbeque	
Boiler				ater Heater Log Lighter		
If Propane: Contractor's Name:				Licens	se #:	
Plumbing Information Contractor: License #:						
Installing/Altering/Relocating Water Line? # of feet: Installing/Altering/Relocating Septic or Sewer Line? # of feet: Oty Oty						
Oty Oty Stitch	en Sinks		/ater Heaters	Hose B	Bihs	
	vashers	_	/ashing Machines		ow Devices	
Tubs/Showers Dispo			tility Sinks		specify):	

ADDITIONAL ENERGY MEASURES (Table N1101.1(2)

Choose 1 Number and 1 Letter: \_\_\_\_\_ (Example - 1A, see page 3 for energy measures)

## **BUILDING OFFICE USE ONLY:**

#### Electrical:

Services 200 amps or less	Temp service 200 amps or less
Services 201 - 400 amps	Temp services 201 - 400 amps
Services 401 - 599 amps	Temp services 401 - 599 amps
Services 600 amps	Temp services 600 amps
Service reconnect only	Limited/Restricted energy
Branch circuits with service/feeder each circuit	Renewable electric energy – 25 kva or less
Branch circuits without service/feeder	Renewable electric energy – 26 through 30 kva
Add'l branch circuits without service/feeder	Other:

#### \*\*\*Mechanical:

Air handling unit of up to 10,000 cfm	Hydronic hot water system
Air handling unit 10,001 cfm and over	Fuel fired or electrical heat exchanger (used in hydronic heating system)
Appliance/equipment regulated by code, but not classified in other category	Mini split system
Appliance, vent installation, relocation or replacement not included in an appliance permit	Suspended heater, recessed wall heater or floor- mounted unit heater
Boiler/compressor/absorption system up to 3 HP or 100,000 BTU	Ventilation fan connected to single duct
Evaporative cooler other than portable	Ventilation system not a portion of heating or air- conditioning system authorized by permit
Furnace – greater than 100,000 BTU	Wood/pellet stove
Furnace – up to 100,000 BTU	Other fuel appliance
Gas fuel piping outlets	Other:
Heat pump	Other:
Hood served by mechanical exhaust, including ducts for hood	Other:

 $<sup>\</sup>ensuremath{^{***}}\xspace \text{Most common mechanical fees.}$  See mechanical fee schedule for complete list.

### Plumbing:

Sanitary sewer	Garbage disposal	
Water Service	Hose bib	
Backflow preventer	Sink/basin	
Clothes Washer	Tub/shower/shower pan	
Floor drain/floor sink/hub drain	Water closet	
Alternate potable water heating system	Water heater	