# LOPEZ <br> DESIGN + DRAFTING 

## PROJECT WORKSHEET

Date Completed by Client: $\qquad$ Date Received by Lopez Design: $\qquad$

Client Name(s): $\qquad$
Address: $\qquad$
City: $\qquad$ State: $\qquad$ Zip: $\qquad$
Phone: $\qquad$ Email: $\qquad$
Anticipated Services (check all that apply):
$\square$ Consultation3D Rendering(s)Drafting \& Design $\square$ Construction Support

Timeline to complete drawings and permits: $\qquad$
Timeline to complete construction: $\qquad$
Do you currently have property? $\square$ No $\square$ Yes - If yes, please provide the following information:
Address: $\qquad$ City: $\qquad$ State: $\qquad$ Zip: $\qquad$
Property Characteristics: $\square$ Flat $\square$ Gentle Slope $\square$ Steep $\square$ Good area but needs major grading $\square$ Other $\qquad$
What type of project are you wanting to build (please check all that apply):
$\square$ House $\square$ Garage/Shop $\square$ Addition $\square$ Remodel $\square$ ADU $\square$ Other
Size: $\qquad$ (SF) Number of Stories: $\qquad$ Daylight Basement: $\square$ No $\square$ Yes

Construction Budget: $\qquad$ Contractor Quote: $\square$ No $\square$ Yes (Name) $\qquad$
Check completed predesign services:
$\square$ SurveySeptic DesignStormwaterWater Availability $\qquad$ Geo Assessment/Soils Report $\qquad$ Other $\qquad$

| Bedroom(s) | Size | Bath | Additional Info |
| :---: | :---: | :---: | :---: |
| Master | x | $\square$ |  |
| Bedroom \#2 | X | $\square$ |  |
| Bedroom \#3 | x | $\square$ |  |
| Bedroom \#4 | x | $\square$ |  |


| Room(s) | Size | Additional Info | Room | Size | Additional Info |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Kitchen | x |  | Mud Room | x |  |
| Dining Room | x |  | Utility Room | x |  |
| Living Room | x |  | Rec Room | x |  |
| Great Room | x |  | Laundry Room | - |  |
| Office | x |  |  | x |  |

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Master Bathroom: No. of Sinks $\qquad$ ; $\square$ TubShowerComboToilet Room;

Other Bathroom(s): No. of Sinks $\qquad$ ; $\square$ TubShowerComboToilet Room;

|  | \# of Cars | Size | Storage | Workshop | Attached | Additional Info |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Garage |  |  | $\square$ | $\square$ | $\square$ | $\square$ |

Home Style (please check all that apply):
$\square$ Midcentury ModernCraftsmanFarmhouseContemporaryCottage $\square$ Ranch $\square$ MediterraneanCraftsmanMountainTudor $\qquad$
Exterior Finish:Stucco/Cement PlasterSidingType $\qquad$ Windows:VinylWoodWood w/ CladdingOther $\qquad$
Exterior Doors: How important is the front entryway (scale of 1 (not very) - 5 (very)) $\qquad$
Entryway Height: $\square 6^{\prime \prime} 8^{\prime \prime} \square 7^{\prime}-0^{\prime \prime} \quad \square 8^{\prime} \quad \square$ Other $\qquad$ ; Side Lights: $\square$ No $\square$ Yes (style) $\qquad$ Interior Doors: Width: $\qquad$ Height: $\qquad$ General Description $\qquad$
Ceiling: $\square$ FlatVault ComboOther $\qquad$ ; Height(s) $\qquad$
Flooring: $\square$ Concrete $\square$ Tile $\square$ Carpet $\square$ Hardwood $\square$ Slate/Stone $\square$ Other $\qquad$
Kitchen: $\square$ Dishwasher $\square$ Stove/Oven (gas/electric/combo); Size: $\qquad$ $\square$ Island; Size: $\qquad$
$\square$ Fridge (gas/electric) (small/standard/large); Size: $\qquad$ $\square$ Other $\qquad$
Appliances: $\square$ Washer/Dryer (gas/electric/combo)Water Heater (gas/electric/solar) $\square$ Other $\qquad$ Building Shape:Rectangular"U" Shape"L" ShapeOther $\qquad$ Roof Pitch: $\square$ Conventional $\square$ Steep $\square$ Low Slope $\square$ Other $\qquad$ Roof Style: $\square$ Gable $\square$ Hip $\square$ Dutch $\square$ Dutch Hip $\square$ Shed $\square$ flat $\square$ Other $\qquad$
Roof Material: $\square$ Comp $\square$ Cement $\square$ Tile $\square$ Metal $\square$ Other $\qquad$
Trusses: $\square$ No $\square$ Yes; Handicap Access: $\square$ No $\square$ Yes;
Patio/Porch: $\square$ No $\square$ Yes - If yes: $\square$ Enclosed $\square$ Roofed; Describe $\qquad$
Patio/Porch Roof: $\square$ Front $\square$ Back $\square$ Sides $\square$ All Sides; Describe $\qquad$

A "bubble diagram" is often used to show the relationship between rooms in a home/building. This preliminary concept includes drawing each room at their approximate size and arranging them in the structure's general shape. We begin "moving" the rooms around and explore various configurations.

In the space provided on the following page, please provide a sketch of your desired floor plan layout.


Floor Plan Bubble Diagram:
$\square$

