Construction List/Scope of Work
52 Pebble Beach Point
Mike and Lisa Clapper

Whole house:

- 1. Replace all drywall, prime and paint
- 2. Replace all floors and subfloors
- 3. Replace all interior doors and trim
- 4. Remove popcorn ceilings in all rooms
- 5. Remove all construction debris from jobsite
- 6. Clean home ready for turnover

Kitchen/Breakfast

1. Demo

- a. Remove counters; cabinets
- b. Plumbing cap water lines
- c. Remove soffit over cabinets/ remove crown molding
- d. Remove skylight Patch roof
- e. Remove appliances Range; Hood; Dishwasher; Refrigerator (Place in garage to keep)
- f. Remove range hood and roof vent patch roof
- g. Remove flooring / underlayment
- h. Remove baseboards / Chair rail
- i. Remove partial wall between kitchen and dining room
- j. Remove sliding patio door
- k. Demo electric wire as wall is removed
- I. Remove ceiling fixture and wiring in breakfast room ceiling

2. Construction

- a. Install structural beams in accordance with engineered drawings
- b. Remove popcorn ceilings
- c. Replace all drywall and paint
- d. Replace existing subfloor / Install new finish wood floor
- e. Install cabinetry supplied by owner: Bases, Wall Cabinets, and Island
- f. Supply Granite/Quartz countertops
- g. Supply and install tile backsplash
- h. Supply and install new base boards
- i. Install Kitchen farmhouse sink supplied by owner with cabinetry
- j. Supply and install new vinyl patio door

3. Electric:

- a. Receptacles per code/ outlet on each end of island
- b. Add recessed lights per plan 9 included

- c. Add electric boxes and hang 3 pendant fixtures
- d. Wire receptacle under sink cabinet on single pole switch for low voltage under cabinet light (supplied with cabinets) - Low voltage 18 gauge 2-wire diagram will be supplied with cabinet drawings
- e. Check switches to be sure there is a 3-way switch for recessed cans in kitchen as you enter the kitchen from garage and by back patio door
- f. Move 220v electric for range; add 110v for hood
- g. Add 110v outlet in appliance garage (see cabinet layout)

4. Plumbing:

- a. Install new water shut-off
- b. Install sink drains / faucet / dishwasher / disposal

Kitchen & Hall

- 1. Demo
 - a. Remove counters and cabinets
 - b. Remove closet doors and tracks
 - Remove wall between dining room and kitchen hall / remove short wall of closet
 - d. Remove flooring and underlayment
 - e. Remove base boards and ceiling trim
 - f. Remove closet shelves
 - g. Remove hallway door
- 2. Construction
 - a. Supply and install support beam per engineer drawing
 - b. Replace drywall and paint
 - c. Supply and install closet shelves (wire) placement to be determined
 - d. Remove popcorn ceiling
 - e. Replace existing subfloor / Supply and install new finish wood floor
 - f. Supply and install new base boards
 - g. Replace existing light fixture in hallway with recessed lighting
 - h. Case opening of hall doorway
 - i. Replace door from garage to kitchen hall

Laundry

- 1. Demo
 - a. Remove countertop and cabinets
 - b. Remove flooring and underlayment
 - c. Remove baseboards / ceiling molding
 - d. Remove toilet
 - e. Be sure existing garage door is fire rated 1 hour rating minimum)
- 2. Construction
 - a. Replace drywall and paint

- b. Remove popcorn ceiling
- c. Install cabinets, granite counter top and sink supplied by owner
- d. Replace subfloor / Install new finish wood floor
- e. Supply and install new base boards
- f. Replace existing light fixture with new fixture
- g. Supply and install new comfort height toilet
- h. Install new plumbing fixtures

Foyer

- 1. Demo
 - a. Remove existing closet doors / shelves
 - b. Remove wood flooring
 - c. Remove baseboards / ceiling molding
- 2. Construction
 - a. Replace closet door with double hinged doors
 - Supply and install closet shelves (wire) per plan placement to be determined
 - c. Remove popcorn ceiling
 - d. Replace existing subfloor / Supply and install new finish wood floor
 - e. Replace drywall and paint
 - f. Supply and install new base boards
 - g. Supply and install new front exterior door; new casing
 - h. Replace light fixture with new fixture

Hall to Bedrooms

- 1. Demo
 - a. Remove wood flooring and underlayment
 - b. Remove baseboards
 - c. Remove ceiling light fixture
- 2. Construction
 - a. Remove popcorn ceiling
 - b. Replace drywall and paint
 - c. Replace existing subfloor / Install new finish wood floor
 - d. Supply and install new base boards
 - e. Supply and install closet shelves in linen closet (wire) per plan placement to be determined
 - f. Supply and install new fixture

Dining Room

1. Demo

- a. Remove wall between dining room and kitchen
- b. Remove wood flooring
- c. Remove baseboards / ceiling molding
- d. Remove patio door and windows above
- e. Remove ceiling fan and chandelier

Construction

- a. Supply and install support beam per engineer drawing
- b. Replace drywall and paint
- c. Remove popcorn ceiling
- d. Supply and install new stacking sliding doors and transom windows above
- e. Repair all door/window casings
- f. Replace existing subfloor / Install new finish wood floor
- g. Supply and install new base boards
- h. Install bar plumbing as per plan, drain lines and water supplies
- Install bar cabinets supplied by owner; left cabinet will need to be modified for heat duct
- j. Install ceramic tile at back bar to be supplied by owners
- k. Install counter top at bar
- I. Supply and install sink and faucet

3. Electric:

- a. GFCI receptacle
- b. Switch for bar LED low voltage lights supplied with cabinets
- c. Receptacle in sink cabinet operated with switch
- d. 18 gauge low voltage wire from sink cabinet to upper shelving and upper bar cabinets (wire diagram will be supplied with cabinet layout)
- e. Add 4 recess LED light to ceiling, on separate switch

Living Room

1. Demo

- a. Remove wood flooring
- b. Remove baseboards/ceiling molding
- c. Remove mantle from fireplace
- d. Remove glass doors/transom windows above
- e. Remove tv mount from face of fireplace, patch holes before paint
- f. Remove crown molding at ceiling
- g. Remove ceiling fan and chandelier

2. Construction

- a. Dig pier for column to support new beam
- b. Replace drywall and paint
- c. Remove popcorn ceiling
- d. Replace existing subfloor/install new finish wood floor

- e. Supply and install new base boards
- Supply and install new stacking sliding doors and transom windows above
- g. Paint/limewash brick fireplace exact finish to be determined
- h. Replace fireplace surround

3. Electric:

- a. Wire for and hang new chandelier
- b. Add 2 recessed lights to mirror the lighting at the fireplace
- c. Ensure electric outlet is on wall to right of the fireplace for TV

Hall Bath

1. Demo

- i. Remove vanity top, remove supply shut-off, cap with sharkbite stop
- j. Remove vanities
- k. Remove mirror
- I. Remove flooring and underlayment
- m. Remove baseboards / ceiling molding
- n. Remove toilet
- a. Remove existing tub and fiberglass surround

2. Construction

- a. Replace drywall and paint
- b. Remove popcorn ceiling
- c. Supply and install new bathtub
- d. Supply and install new tub/shower valve and trims
- e. Install shower niche
- f. Supply and install tile shower
- g. Supply and install frameless glass shower sliding doors
- h. Supply and install bath accessories
- i. Install new vanities, supplied by owner
- j. Install new granite top and 2 sinks supplied with the cabinets
- k. Install linen closet cabinets supplied by owner
- I. Install faucets and drains, install new 1/4 turn shut-offs
- m. Install famed mirror keyhole mount
- n. Replace subfloor / Supply and install new tile floor
- o. Supply and install new base boards
- p. Supply and install new comfort height toilet

3. Electric

- a. Install new exhaust fan with light over toilet
- b. Install recessed light over tub/shower
- c. Install GFCI by vanity
- d. Install 2 sconce light fixtures on both sides of mirror

Study

- 1. Demo
 - a. Remove flooring and underlayment
 - b. Remove double door unit at entrance to room
 - c. Remove baseboards and ceiling trim
 - d. Remove closet door
 - e. Remove ceiling fan
 - f. Remove brick hearth from fireplace, patch as necessary to make smooth
 - g. Remove fireplace doors and mantle
 - h. Remove sliding patio door
- 2. Construction
 - a. Replace drywall and paint
 - b. Remove popcorn ceiling
 - c. Install new finish wood floor
 - d. Frame as needed to install new window
 - e. Supply and install new window
 - f. Supply and install new baseboards
 - g. Install new French doors to room
 - h. Supply and install shiplap to fireplace façade
 - i. Replace fireplace surround
 - j. Install custom bookcase in inset next to fireplace, supplied by owner
- 3. Electric
 - a. Check all outlets to ensure in working order
 - b. Add floor outlet at location of desk (location to be determined)
 - c. Install new light fixture/fan

Bedroom #2

- 1. Demo
 - a. Remove carpet, pad, and tack strips
 - b. Remove base boards
 - c. Remove closet shelves and rod
 - d. Remove ceiling fan
- 2. Construction
 - a. Replace drywall and paint
 - b. Remove popcorn ceiling
 - c. Install new subfloor and finish wood floor
 - d. Install new base boards
 - e. Install new light fixture/fan

Master Bath

1. Demo

- o. Remove vanity top, remove supply shut offs, cap with sharkbite stop
- p. Remove vanities
- a. Remove mirror
- r. Remove flooring and underlayment
- s. Remove baseboards / ceiling molding
- t. Remove toilet
- a. Remove shower base and walls
- b. Remove wall behind shower, open up for larger shower
- c. Remove exterior door and steps on exterior
- d. Remove wall between vanity area and shower area
- e. Remove remaining drywall in shower area will be covered with dura-rock cement board

2. Construction

- Construct new wall with pocket door to shower area, see new location per cabinet drawing/vanity size
- b. Install pocket door frame
- c. Replace drywall, close exterior door opening, and paint. (re-side exterior where door is removed)
- d. Frame shower with curb, seat, and shower niche per drawing
- e. Add studs to exterior wall where door was removed, insulate and drywall
- f. Repair exterior siding where door was removed.
- g. Install concrete board to shower area, waterproof all walls to ceiling
- h. Move drain to accommodate drain chosen by owners
- Double float shower floor with sand and cement, waterproof between each float
- j. Supply and install new shower rough-in valves and necessary plumbing for handheld shower, set shower head at 84" off subfloor
- k. Install porcelain tile in shower per plan, walls and floor
- I. Supply and install frameless glass shower door
- m. Install new vanities, granite countertop, and sinks supplied by owner
- n. Supply and install new faucets, supply and install new ¼ turn shut offs
- o. Hook up sink drains
- p. Remove popcorn ceiling
- g. Install cabinets above toilet supplied by owner
- r. Replace subfloor / Supply and install 1/2" dura-rock cement board on floor
- s. Supply and install new tile floor
- t. Supply and install new base boards
- u. Install new mirror
- v. Supply and install new comfort height toilet/bidet

3. Electric:

- a. Add GFCI outlet to new dividing wall
- Move existing wall bracket light boxes up to accommodate 42" mirror -Center of new boxes 86" A.F.F.

- c. Supply and install new exhaust fan with humidistat Similar to Panasonic 110 CFM 0.3 Sone Ceiling Mounted LED Exhaust Fan with Motion and Humidity Sensor
- d. Supply and install 6" LED recessed light in shower on separate switch
- e. Install electric receptacle behind toilet

Master Bedroom

- 1. Demo
 - a. Remove carpet, pad, and tack strips
 - b. Remove baseboards
 - c. Remove closet doors and tracks
 - d. Remove all closet shelving and supports
 - e. Remove dividing wall of closet
 - f. Remove ceiling fan
- 2. Construction
 - a. Ensure all light switches/outlets work
 - b. Frame for new closet doors 8' tall 4 panel sliding doors
 - c. Replace drywall and paint
 - d. Remove popcorn ceiling
 - e. Install new subfloor and supply and install new finish wood floor
 - f. Supply and install new baseboards
 - g. Install new closet system
 - h. Supply and install new closet doors and install hardware
 - i. Supply and install new light fixture/ceiling fan