Elevating Your Standard of Living

**LUXURY LIFT HYDRAULIC (LLH)**

**TYPICAL ELEVATION AND LAYOUT**

- **MINIMUM 4" THICK REINFORCED CONCRETE SLAB**
- **7'-0" MINIMUM MACHINE ROOM HEIGHT**
- **TOTAL TRAVEL**
- **HALL PUSH BUTTON STATION BY R.E.I. (TYP.)**
- **LANDING DOORS 2'-8" OR 3'-0" W BY 6'-8" OR 8'-0" H SOLID CORE RECOMMENDED (BY G.C.)**
- **OVERHEAD CLEARANCE 96" MIN. FOR STD. CAB HEIGHT 108" MIN. FOR 8'-0" CAB HEIGHT (IF LESS THAN 96" IS AVAILABLE, CONSULT R.E.)**
- **ELEVATOR PIT PIT DEPTH 8" MIN.**
- **2'-6" MINIMUM ACCESS DOOR (BY G.C.)**
- **LANDING**
  - **TOP FLOOR**
  - **BOTTOM FLOOR**
- **ELEVATOR PUMP UNIT**
- **ELEVATOR RAILS & BRACKETS BY R.E. AND INSTALLED BY R.E.**
- **LINE ELEVATOR SHAFT WALLS WITH PLYWOOD (PREFERRED) OR DRYWALL INSIDE AND OUT CHECK LOCAL CODE REQUIREMENTS FOR THICKNESS**
- **ELEVATOR CONTROLLER**
- **G.F.I. OUTLET (BY G.C.)**
- **4 x 4 ELECTRICAL BOX FOR 240 VAC (GC / OWNER PROVIDED)**
- **4 x 4 ELECTRICAL BOX FOR 120 VAC (GC / OWNER PROVIDED)**
- **LIGHT FIXTURE (BY G.C.)**
- **LIGHT SWITCH (BY G.C.)**
- **2" - 3" KNOCKOUT (BY G.C.)**
- **MINIMUM 4" THICK REINFORCED CONCRETE SLAB**

**RESIDENTIAL ELEVATORS (RE) CONTROL SYSTEM**

- **CONTAINS THE 240 VAC AND 120 VAC DISCONNECTS, HOWEVER; GC / OWNER MUST PROVIDE DEDICATED CIRCUIT AND WIRE TO 4" x 4" BOX (1 FOR 240 VAC & 1 FOR 120 VAC) IN MACHINE SPACE PER DRAWING. SEE RE ELECTRICAL REQUIREMENTS BROCHURE FOR FURTHER DETAILS.**

**TYPICAL ELEVATION AND LAYOUT (ADJACENT MACHINE ROOM)**