Sec. I	1 - 1 - 1 - 1	No.	37 18	Ser.	and the second	the -
a final	Child A Bedroom	Child B Bedroom	Utility Room	Kitchen	Guest Bedroom & Powder Room	Lab Station
and a	Child A Child B Bath Bath Master Bath + Beauty Salon	Media Room	Living Room	Dining Room	Chapel	Lab Station Lab
	Master Bedroom	Office	Foyer	Fitness Spa	Music Room	Station Lab Station



Millennial Estate House Furnishing Simulation Via Scaled Two-Dimensional Blocks

Millennial Estate Indices of Habitability

Pieces per room = 9 or 333/pc\$/room = \$3,000 Range \$1,700 to \$6,600 Furnishing Ft2 = 20Ft2 used =47% and open 53% Avoided Walls (21) @ \$25/ft Avoided Halls (25% of House Construction Saved) Avoided Doors (15 @ \$200 each = \$3,000) Adaptable Partitions \$10 psf Avoided HVAC Conduit @ \$45/ft of ductwork, 30-90 ft avg house = \$4,000 Dark (Windowless) Rooms Avoided =5 Fires Avoided P(fire)=0.03% annually, 355,400 home fires/yr, 20% chance of home fire during 80-year lifetime Carpet Avoided 3,040 ft2 @ \$4.50 material+\$1.50 install=\$6 psf or \$18,240 All Lamps, Lamp Stands, Cords Avoided Unimpeded Air Circulation: 20X Better Air Circulation House Plant Effect (O2 better, CO2 less, food opportunity, living beauty enhancement) Larger True Living Space =3040 ft2/(1-.25 for no halls) =4,053 ft2 Effective Floods Avoided: 25% chance of flood every 30 yrs, Avg claim \$33,000 Basement Saved \$17.50 psf = \$53,000 (apply to in-ground pool) New homes Avg 2,600 ft, 10 rooms, 200 ft2 closet space, 300ft2 avg room. Most Common Permanent Rooms: 3 bedrooms, 1 living room, 1 kitchen, 1 dining room, 1 family room, 1 home office/study, 2-3 bathrooms Progressively Furnish Rooms in \$3,000 Increments (Average) Rather Than Bearing Total Furnishing Cost All At Once (Estimated @ \$45,000) Roof Re-Shingling Saved: 20 yr life x 3 times/lifetime x \$4.50 psf = \$41,000 No Paint, No Paint Toxins Released: Lead, Chromium, VOCs (Formaldehyde, toluene, acetone)

Amplified Benefits

Eliminate Hallways & Doors

More space-efficient, energy-efficient, economical, larger visual field, beloved family beauty always in sight & sound reach

No HVAC Conduit

Save cost, avoid energy loss via warmup/cool-down of metal conduit Use large-space air management to circulate, heat, cool air throughout structure (Interior Breeze Model)

Maximal Window Space

Glass is a most weather-lasting building material Allows outdoor beauty to be seen continually, admits free natural light all day, warms house via free radiant energy in winter

Spanel & Window-Wall pattern is similar to popular intermittent ceiling design of acoustic tile & troffer luminaires All light portals can be modified for both heat and light transmission to fit all seasons

The Millennial House promises to be the best illuminated residence in history Healthier for you and yours, comfortably closest to Nature of any structure of human history