# **JOBOA Development, LLC**

1515 Truxillo Specifications

# \* Foundation

\*Piers and Beams...

### \* Framing /Decking/ Engineered Truss System

\*2x6 Studs exterior walls \*2<sup>nd</sup> level...1 1/8" plywood decking \*3<sup>rd</sup> level... 1 1/8" osb decking \*4<sup>th</sup> level... <sup>3</sup>4" osb decking \*Allied Engineered Trusses on all levels

### \* Windows

\*Ram Aluminum Thermo Break Bronze Finish Frame

# \* 1st- 4th Level Elevator Access to Roof Top Terrace

(Shaft available only) (Elevator Installed..Buyer Option \$35,000)

### \* Exterior

\*1/4" and 5/16" Hardie fiber cement panels and siding \*Tamlyn aluminum inserts

### \* Flooring

\*4" Red Oak Flooring...2<sup>nd</sup> and 3<sup>rd</sup>, 4<sup>th</sup> Tile
\*Red oak stair treads
\*Tile on 1<sup>st</sup> level

### \* Baseboards

\*Mitored 1x6 Yellow Pine...1<sup>st</sup>, 3<sup>rd</sup> and 4<sup>th</sup> level \*Mitored 1x8 Yellow Pine....2<sup>nd</sup>

#### \* HVAC

\*Trane 16 Seer zone system (3 and 4ton)

### \* Insulation

\*Walls......2x6 Exterior Walls...R-19 Unfaced Fiberglass Batting \*Ceiling Under Open Balconies 4<sup>th</sup> Level Terrace.... R-38 Unfaced Fiberglass Batting \*2<sup>nd</sup> Floor Ceiling.....R-13 (For sound only)

### \* Garage Door

\*Insulated frame 8' Height x16' Wide \*8ft Header (Perfect opening size for Suv's)

### \* Lighting

\*7.5" Dimmable LED recess fixtures\*Sconce lighting\*Ceiling fans and lighting in living, and all bedrooms

# \* Ceiling Heights

\*10ft....1<sup>st</sup> floor \*12ft....2<sup>nd</sup> floor \*10ft....3<sup>rd</sup> floor \*9.5ft...4<sup>th</sup> floor

### \* Roofing

\*White double ply roofing membrane

### \* Sliding Glass Door Panels (2<sup>nd</sup> Level Only)

- MI Two Panel KD (96"Wx96"H)
- Bronze Finish Frame

- \* Kitchen, Master Bath, Powder

   \*Onsite Custom Built Shaker Door Design Cabinets
   \*Quartz Counter Tops
- \* Plumbing System
   \* Modular Plumbing System
- \* Fire Sprinkler System

### \* Electric Car Charging Station (Garage location)