Ironwood Ledge House

Automated drawing consistency is separate from professional review and permit approval.

Source geometry authority: BIR. Equipment boxes are symbolic envelopes.

Numerical target: 0.01 mm on supported analytic geometry; source accuracy is not certified.

Site survey, structural design, construction details and engineering calculations remain external.

DRAWING INDEX

G001 Project review register

C101 Site plan - survey required

A101 Walk-out lower level - architecture plan

S101 Walk-out lower level - structure plan

M101 Walk-out lower level - mechanical plan

P101 Walk-out lower level - plumbing plan

E101 Walk-out lower level - electrical plan

A102 Main level - architecture plan

S102 Main level - structure plan

M102 Main level - mechanical plan

P102 Main level - plumbing plan

E102 Main level - electrical plan

A201 South elevation

A202 East elevation

A203 North elevation

A204 West elevation

A301 Building section X

A302 Building section Y

A401 Roof plan

Q1 Room schedule

Q2 Door schedule

Q3 Window schedule

Q4 Device schedule

Q5 Circuit schedule

Q6 Beam schedule

UNRESOLVED ITEMS

UNSUPPORTED_DRAWING_GEOMETRY: DCW_LL PipeNet requires an additional drawing adapter.

UNSUPPORTED_DRAWING_GEOMETRY: DHW_LL PipeNet requires an additional drawing adapter.

UNSUPPORTED_DRAWING_GEOMETRY: SPR_LL PipeNet requires an additional drawing adapter.

UNSUPPORTED_DRAWING_GEOMETRY: LTG_LL CableNet requires an additional drawing adapter.

UNSUPPORTED_DRAWING_GEOMETRY: PWR_LL CableNet requires an additional drawing adapter.

UNSUPPORTED_DRAWING_GEOMETRY: DAT_LL CableNet requires an additional drawing adapter.

UNSUPPORTED_DRAWING_GEOMETRY: SUP_LL DuctNet requires an additional drawing adapter.

UNSUPPORTED_DRAWING_GEOMETRY: EXH_LL DuctNet requires an additional drawing adapter.

UNSUPPORTED_DRAWING_GEOMETRY: RET_LL DuctNet requires an additional drawing adapter.

UNSUPPORTED_DRAWING_GEOMETRY: FEED_LL CableNet requires an additional drawing adapter.

UNSUPPORTED_DRAWING_GEOMETRY: STM_LL PipeNet requires an additional drawing adapter.

UNSUPPORTED_DRAWING_GEOMETRY: SAN_LL PipeNet requires an additional drawing adapter.

UNSUPPORTED_DRAWING_GEOMETRY: DCW_L1 PipeNet requires an additional drawing adapter.

UNSUPPORTED_DRAWING_GEOMETRY: DHW_L1 PipeNet requires an additional drawing adapter.

UNSUPPORTED_DRAWING_GEOMETRY: SPR_L1 PipeNet requires an additional drawing adapter.

UNSUPPORTED_DRAWING_GEOMETRY: LTG_L1 CableNet requires an additional drawing adapter.

UNSUPPORTED_DRAWING_GEOMETRY: PWR_L1 CableNet requires an additional drawing adapter.

UNSUPPORTED_DRAWING_GEOMETRY: DAT_L1 CableNet requires an additional drawing adapter.

UNSUPPORTED_DRAWING_GEOMETRY: SUP_L1 DuctNet requires an additional drawing adapter.

UNSUPPORTED_DRAWING_GEOMETRY: EXH_L1 DuctNet requires an additional drawing adapter.

UNSUPPORTED_DRAWING_GEOMETRY: RET_L1 DuctNet requires an additional drawing adapter.

UNSUPPORTED_DRAWING_GEOMETRY: FEED_L1 CableNet requires an additional drawing adapter.

UNSUPPORTED_DRAWING_GEOMETRY: STM_L1 PipeNet requires an additional drawing adapter.

UNSUPPORTED_DRAWING_GEOMETRY: SAN_L1 PipeNet requires an additional drawing adapter.

UNSUPPORTED_DRAWING_GEOMETRY: DCW_RISER PipeNet requires an additional drawing adapter.

UNSUPPORTED_DRAWING_GEOMETRY: DHW_RISER PipeNet requires an additional drawing adapter.

UNSUPPORTED_DRAWING_GEOMETRY: SPR_RISER PipeNet requires an additional drawing adapter.

UNSUPPORTED_DRAWING_GEOMETRY: DAT_RISER CableNet requires an additional drawing adapter.

UNSUPPORTED_DRAWING_GEOMETRY: FEED_RISER CableNet requires an additional drawing adapter.

UNSUPPORTED_DRAWING_GEOMETRY: SAN_RISER PipeNet requires an additional drawing adapter.

UNSUPPORTED_DRAWING_GEOMETRY: VNT_STACK PipeNet requires an additional drawing adapter.

UNSUPPORTED_DRAWING_GEOMETRY: HEADS_SPR_LL Devices requires an additional drawing adapter.

UNSUPPORTED_DRAWING_GEOMETRY: HEADS_SPR_L1 Devices requires an additional drawing adapter.

UNSUPPORTED_DRAWING_GEOMETRY: PNL_1 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: AHU_1 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: EF_1 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: WH_1 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: RACK_1 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SPV_1 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: MTR_1 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: PNL_2 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: AHU_2 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: EF_2 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: FD_1 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SINK_1 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: WASHER_1 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: FD_2 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: BASIN_1 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: TOILET_1 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SINK_2 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SINK_3 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: BATH_1 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SHOWER_1 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: BASIN_2 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SHOWER_1 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: BASIN_2 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: BASIN_3 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: TOILET_2 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SHOWER_2 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: BASIN_4 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: TOILET_3 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: FD_3 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SHOWER_3 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: FD_4 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SHOWER_4 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: BASIN_5 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: TOILET_4 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SINK_4 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SHOWER_5 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: BASIN_6 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: TOILET_5 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SHOWER_6 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: BASIN_7 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: TOILET_6 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SHOWER_7 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: BASIN_8 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: TOILET_7 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_1 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_2 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_3 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_4 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DIFF_1 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SW_1 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_1 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_2 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_3 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_5 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_6 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DIFF_2 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: EXG_1 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SW_2 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_4 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_5 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_7 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_8 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DIFF_3 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SW_3 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_6 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_7 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_9 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_10 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SMK_1 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SW_4 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_11 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SMK_2 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_12 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DIFF_4 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SMK_3 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SW_5 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_8 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_9 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_13 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DIFF_5 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: EXG_2 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SW_6 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_10 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_14 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DIFF_6 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: EXG_3 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SW_7 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_11 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_15 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_16 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DIFF_7 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: EXG_4 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SW_8 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_12 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_13 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_17 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_18 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_19 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_20 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DIFF_8 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: EXG_5 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SW_9 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_14 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_15 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_16 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_21 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_22 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DIFF_9 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SMK_4 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SW_10 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_17 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_18 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_23 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_24 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DIFF_10 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: EXG_6 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SW_11 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_19 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_20 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_25 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_26 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_27 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_28 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_29 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_30 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_31 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_32 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_33 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_34 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DIFF_11 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DIFF_12 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DIFF_13 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DIFF_14 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DIFF_13 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DIFF_14 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DIFF_15 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DIFF_16 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SMK_5 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SW_12 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_21 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_22 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_23 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_24 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_35 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DIFF_17 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SMK_6 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SW_13 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_25 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_26 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_36 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DIFF_18 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SMK_7 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SW_14 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_27 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_28 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DATA_1 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_37 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DIFF_19 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SMK_8 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SW_15 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_29 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_30 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DATA_2 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_38 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DIFF_20 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: EXG_7 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SW_16 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_31 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_39 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DIFF_21 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SMK_9 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SW_17 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_32 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_40 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_41 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DIFF_22 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SMK_10 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SW_18 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_33 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_34 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_35 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DATA_3 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_42 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_43 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_44 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DIFF_23 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DIFF_24 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SMK_11 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SW_19 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_36 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SW_19 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_36 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_37 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_38 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_39 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DATA_4 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_45 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DIFF_25 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SMK_12 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SW_20 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_40 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_41 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_46 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DIFF_26 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SMK_13 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SW_21 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_42 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_43 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DATA_5 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_47 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_48 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DIFF_27 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SW_22 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_44 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_45 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_46 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_49 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SMK_14 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_50 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_51 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_52 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_53 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DIFF_28 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SMK_15 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SW_23 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_47 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_48 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_49 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DATA_6 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_54 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_55 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DIFF_29 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SMK_16 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SW_24 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_50 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_51 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_52 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DATA_7 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_56 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_57 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DIFF_30 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: EXG_8 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SW_25 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_53 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_54 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_58 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_59 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DIFF_31 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: EXG_9 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SW_26 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_55 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_56 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_60 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_61 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DIFF_32 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SMK_17 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SW_27 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_57 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_58 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DATA_8 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_62 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_63 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_64 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_65 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_66 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_67 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_68 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_69 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_70 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DIFF_33 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DIFF_34 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DIFF_35 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DIFF_36 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DIFF_37 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SMK_18 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SW_28 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_59 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_60 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_61 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_62 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_71 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_72 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DIFF_38 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SMK_19 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SW_29 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_63 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_64 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_65 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DATA_9 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_73 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DIFF_39 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: EXG_10 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SW_30 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_66 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_67 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_74 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DIFF_40 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SMK_20 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SW_31 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_68 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_69 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DATA_10 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_75 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DIFF_41 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: EXG_11 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SW_32 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_70 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_76 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DIFF_42 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SMK_21 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SW_33 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_71 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_77 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DIFF_43 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SMK_22 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SW_34 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_72 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_73 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DATA_11 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_78 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DIFF_44 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: EXG_12 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SW_35 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_74 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_79 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DIFF_45 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SMK_23 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SW_36 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_75 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_80 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DIFF_46 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SMK_24 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SW_37 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_76 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_77 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DATA_12 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_81 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DIFF_47 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: EXG_13 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SW_38 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_78 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: LIGHT_82 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: DIFF_48 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SMK_25 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: SW_39 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: REC_79 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: RETG_1 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: RETG_2 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: RD_1 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: RD_2 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: RD_3 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: RD_4 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: RD_5 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: RD_6 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: RD_7 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: CO_L1 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: CO_LL No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: CO_L1 No analytic shape adapter for this object.

UNSUPPORTED_DRAWING_GEOMETRY: CO_LL No analytic shape adapter for this object.

JURISDICTION_UNVERIFIED: Current St. George residential submission checklist has not been independently verified.

MISSING_EVIDENCE: survey: required project evidence not supplied.

MISSING_EVIDENCE: site: required project evidence not supplied.

MISSING_EVIDENCE: structure: required project evidence not supplied.

MISSING_EVIDENCE: mechanical: required project evidence not supplied.

MISSING_EVIDENCE: plumbing: required project evidence not supplied.

MISSING_EVIDENCE: electrical: required project evidence not supplied.

MISSING_EVIDENCE: energy: required project evidence not supplied.

MISSING_EVIDENCE: details: required project evidence not supplied.

MISSING_EVIDENCE: jurisdiction: required project evidence not supplied.

DETAIL_LIBRARY_REQUIRED: Assembly, flashing, firestopping and connection details need reviewed project-specific source documents.

ENGINEERING_REQUIRED: Member sizes, electrical loads, HVAC calculations and hydraulic sizing are not certified by this compiler.

Ironwood Ledge House

SITE SURVEY REQUIRED - no property boundary, setbacks, grades or utility locations invented.

C101 Site plan - survey required

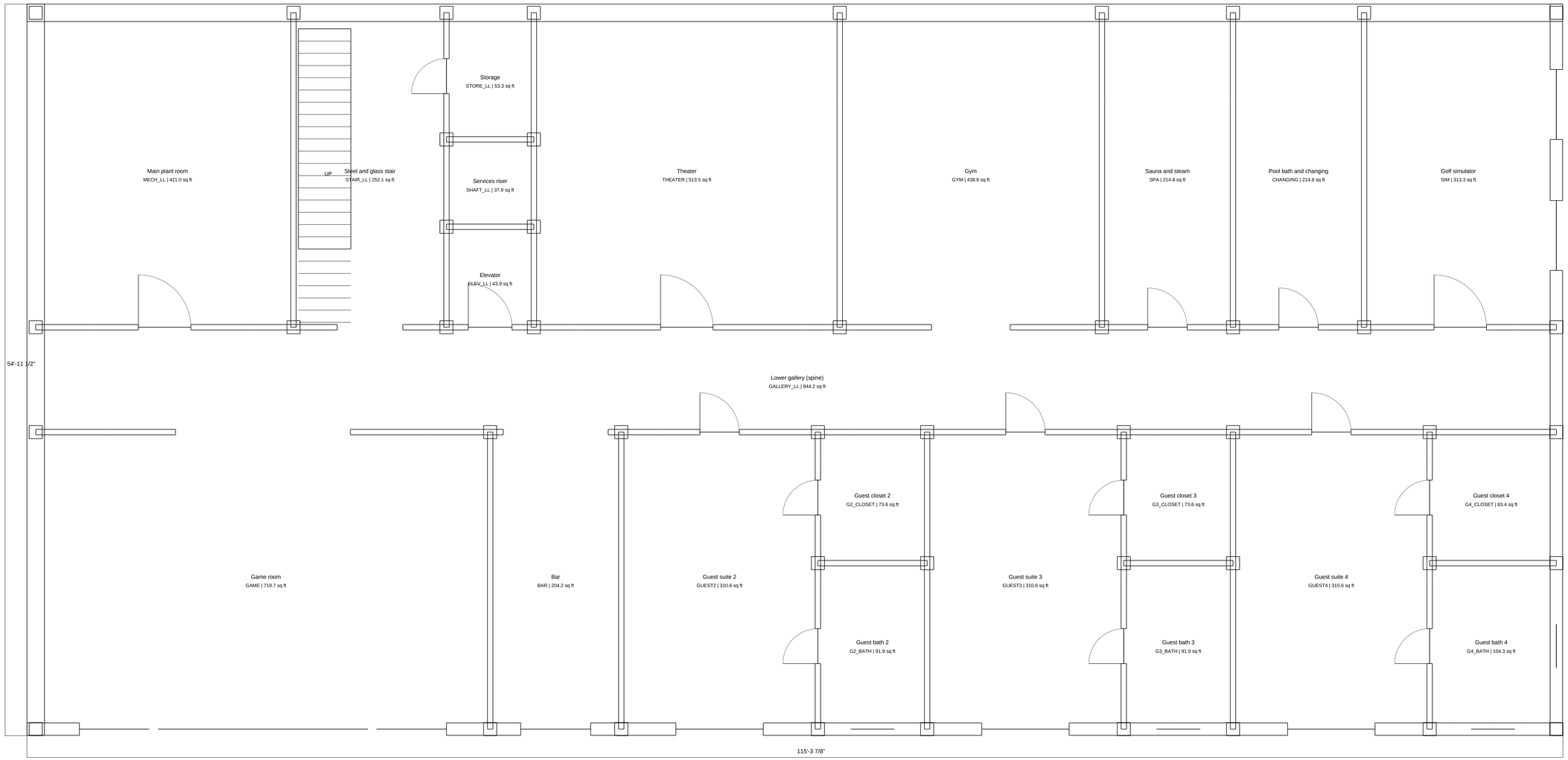
DRAFT - FOR REVIEW - NOT FOR CONSTRUCTION

Model de2600a87c40eb17 | 1:192 | dimensions rounded to 1/8 in

Ironwood Ledge House

Y+

Project axis; true north unverified



A101

Walk-out lower level - architecture plan

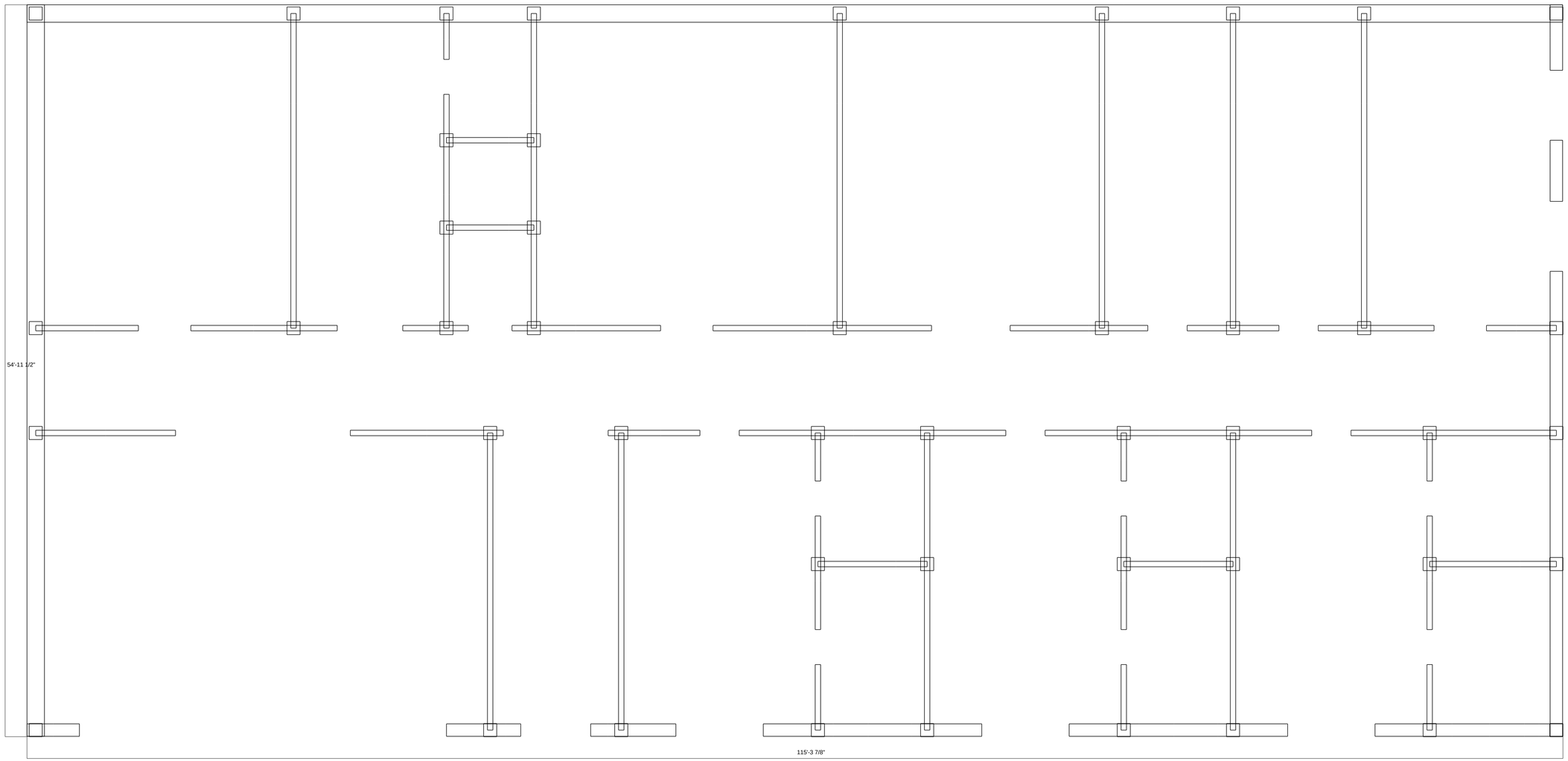
DRAFT - FOR REVIEW - NOT FOR CONSTRUCTION

Model de2600a87c40eb17 | 1:48 | dimensions rounded to 1/8 in

Ironwood Ledge House

Y+

Project axis; true north unverified



S101

Walk-out lower level - structure plan

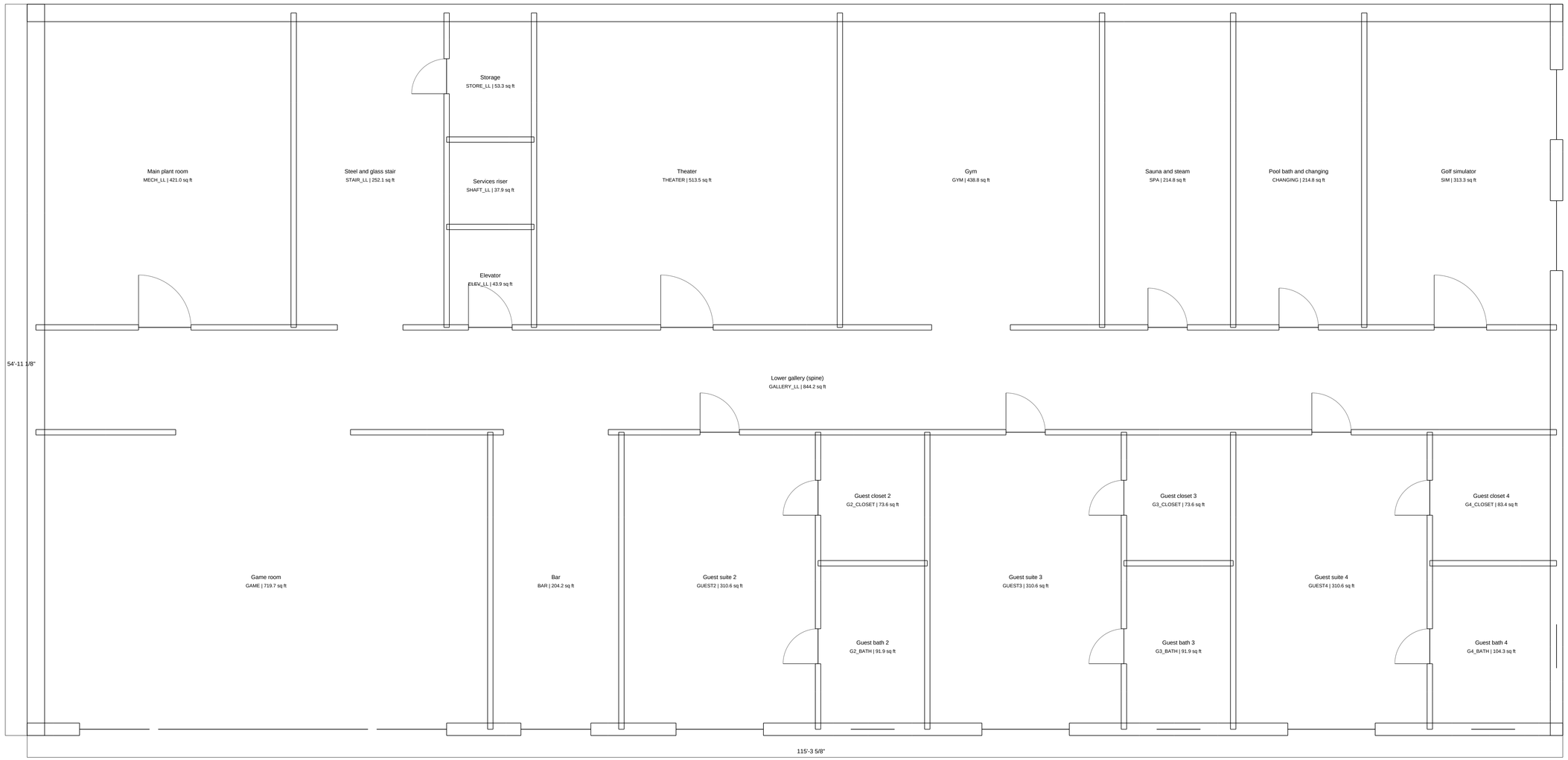
DRAFT - FOR REVIEW - NOT FOR CONSTRUCTION

Model de2600a87c40eb17 | 1:48 | dimensions rounded to 1/8 in

Ironwood Ledge House

Y+

Project axis; true north unverified



M101

Walk-out lower level - mechanical plan

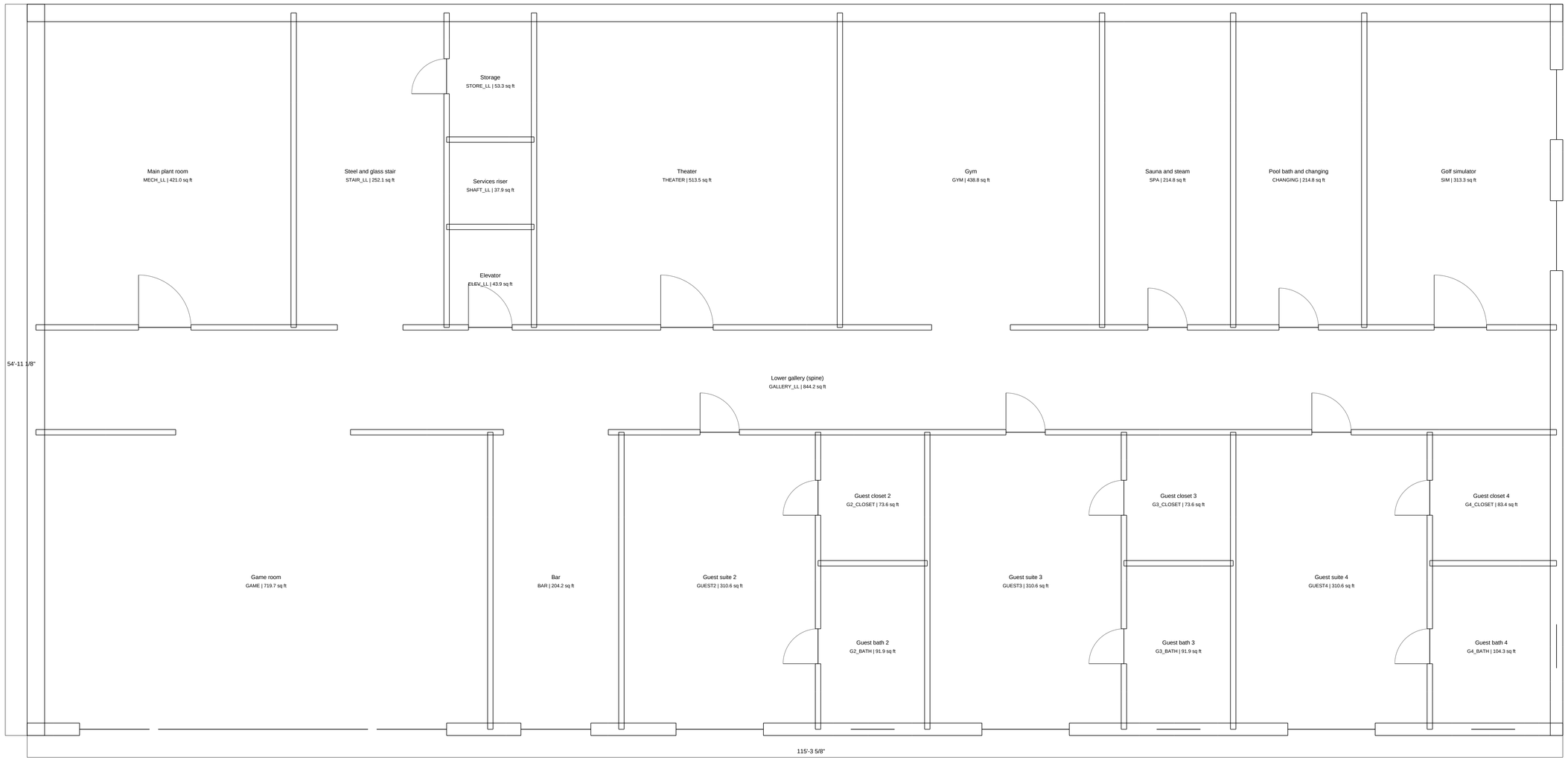
DRAFT - FOR REVIEW - NOT FOR CONSTRUCTION

Model de2600a87c40eb17 | 1:48 | dimensions rounded to 1/8 in

Ironwood Ledge House

Y+

Project axis; true north unverified



P101

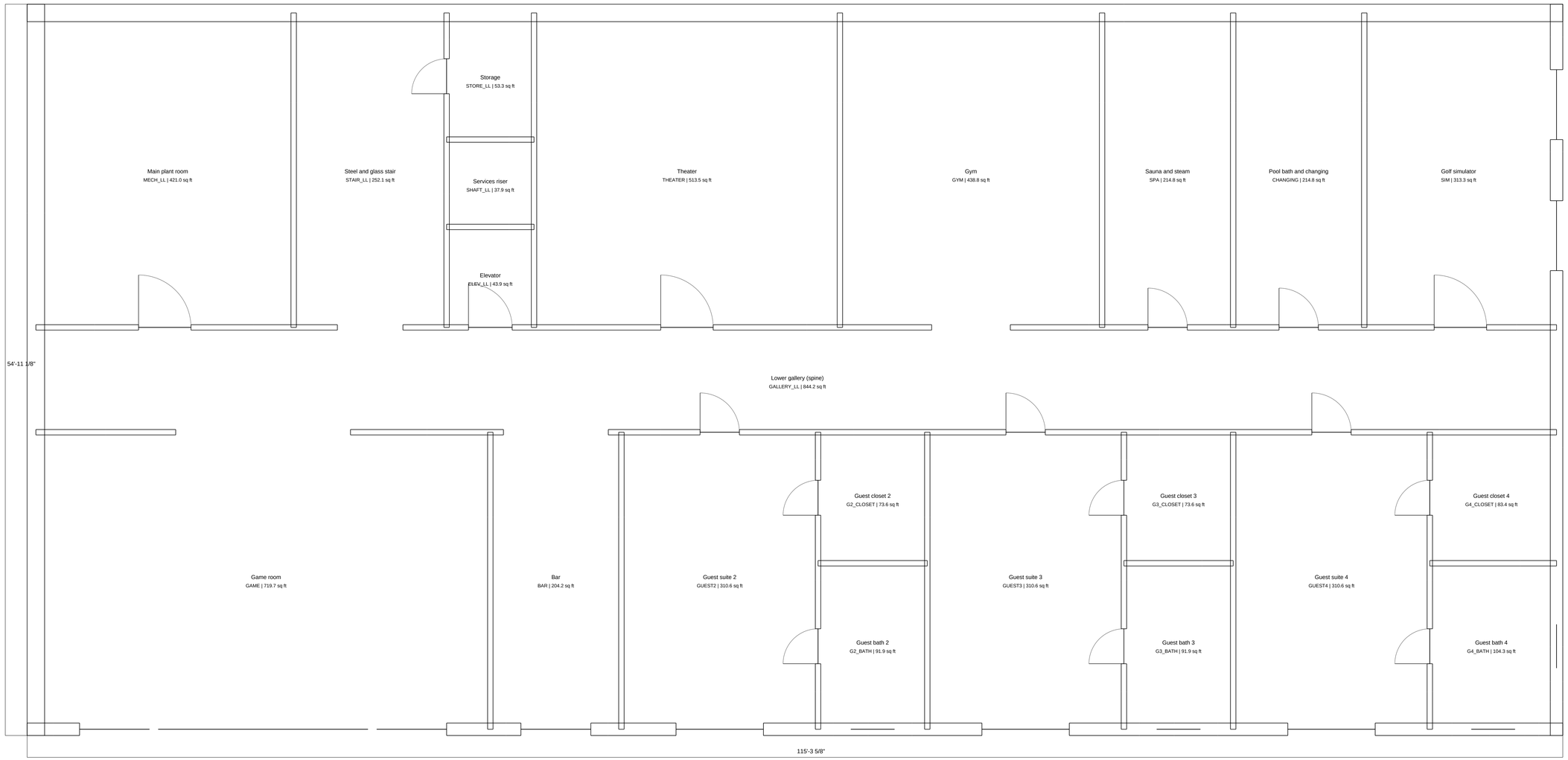
Walk-out lower level - plumbing plan

DRAFT - FOR REVIEW - NOT FOR CONSTRUCTION

Ironwood Ledge House

Y+

Project axis; true north unverified



E101

Walk-out lower level - electrical plan

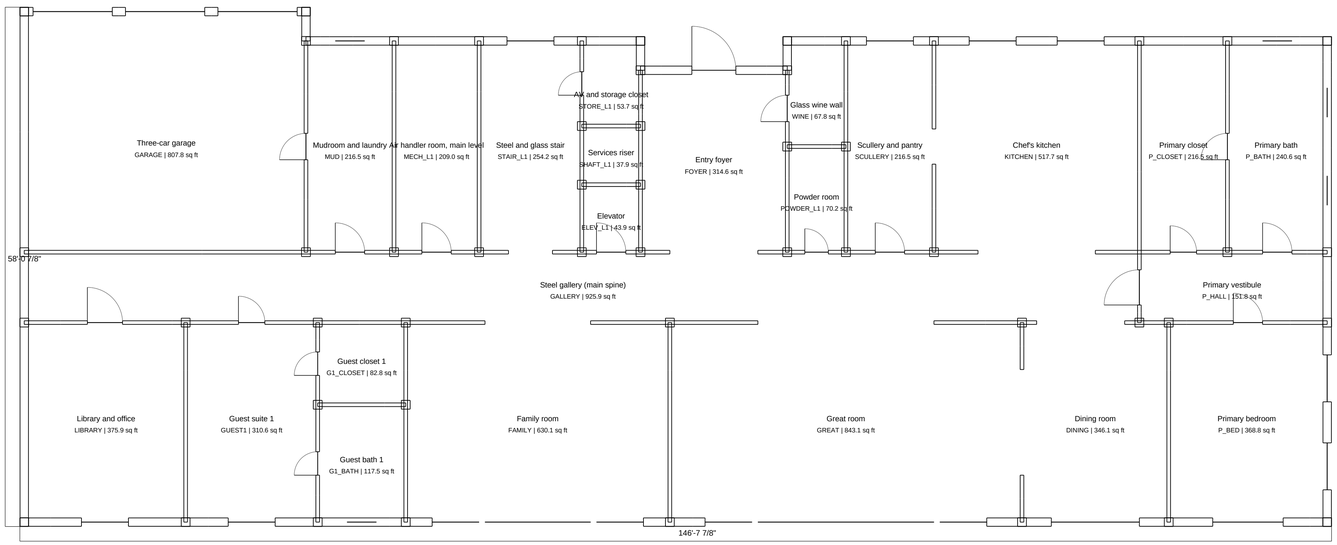
DRAFT - FOR REVIEW - NOT FOR CONSTRUCTION

Model de2600a87c40eb17 | 1:48 | dimensions rounded to 1/8 in

Ironwood Ledge House

Y+

Project axis; true north unverified



A102

Main level - architecture plan

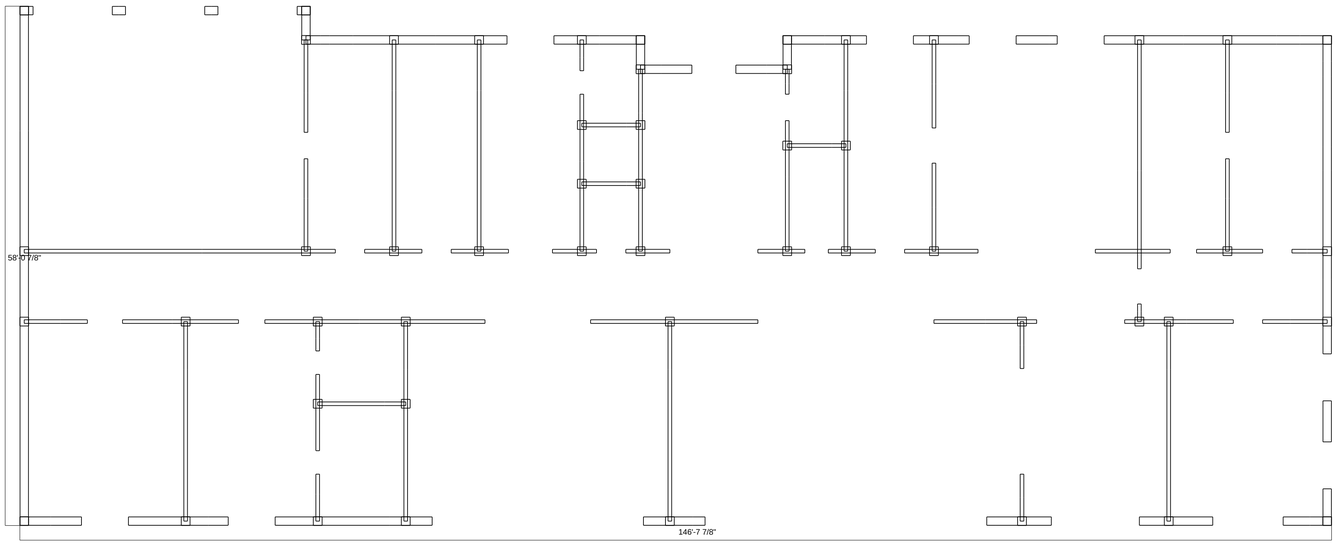
DRAFT - FOR REVIEW - NOT FOR CONSTRUCTION

Model de2600a87c40eb17 | 1:96 | dimensions rounded to 1/8 in

Ironwood Ledge House

Y+

Project axis; true north unverified



S102

Main level - structure plan

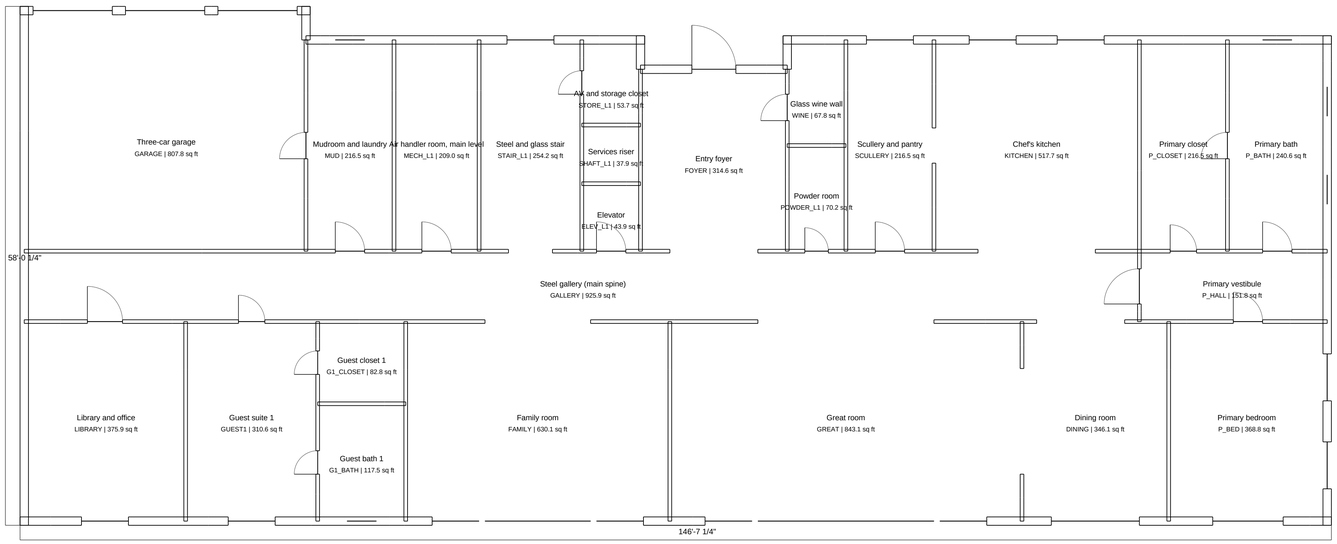
DRAFT - FOR REVIEW - NOT FOR CONSTRUCTION

Model de2600a87c40eb17 | 1:96 | dimensions rounded to 1/8 in

Ironwood Ledge House

Y+

Project axis; true north unverified



M102

Main level - mechanical plan

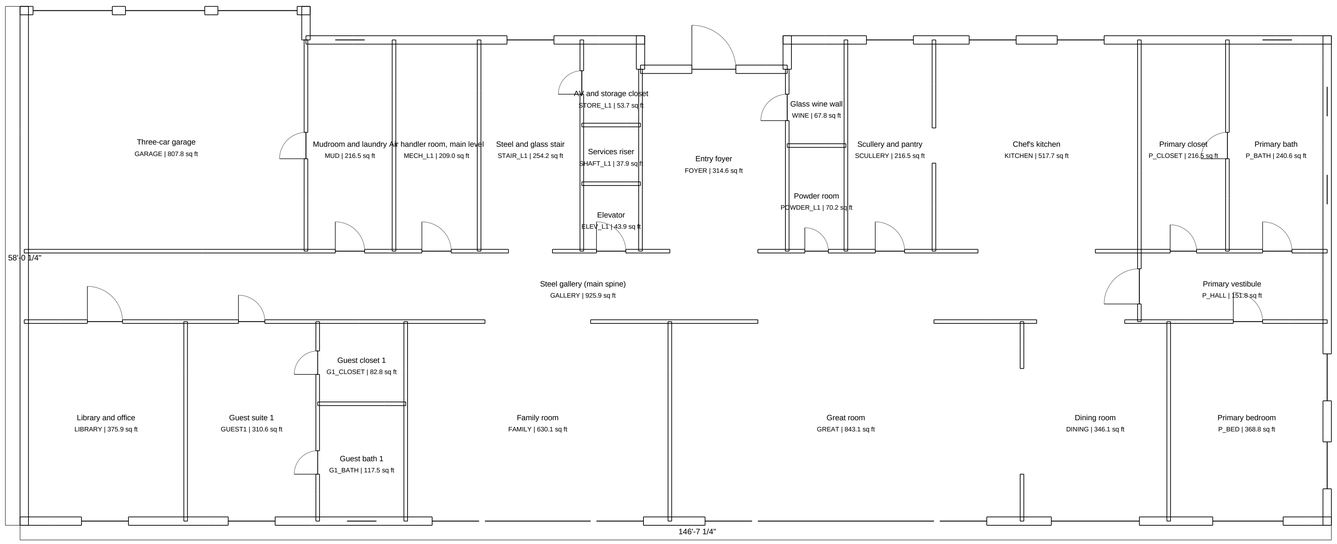
DRAFT - FOR REVIEW - NOT FOR CONSTRUCTION

Model de2600a87c40eb17 | 1:96 | dimensions rounded to 1/8 in

Ironwood Ledge House

Y+

Project axis; true north unverified



P102

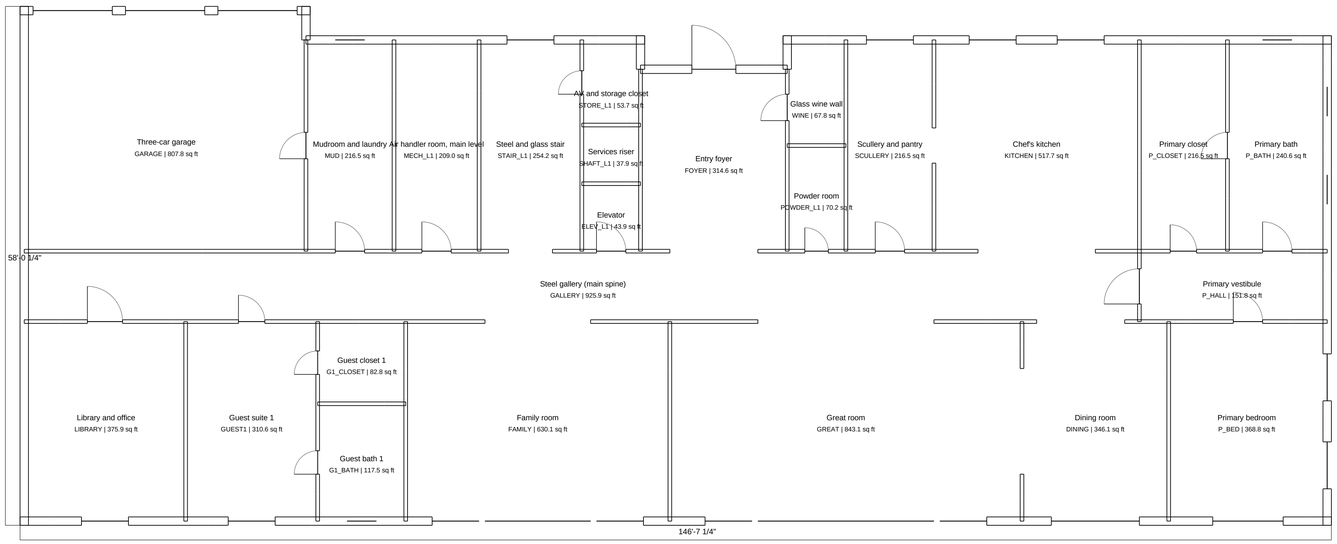
Main level - plumbing plan

DRAFT - FOR REVIEW - NOT FOR CONSTRUCTION

Ironwood Ledge House

Y+

Project axis; true north unverified



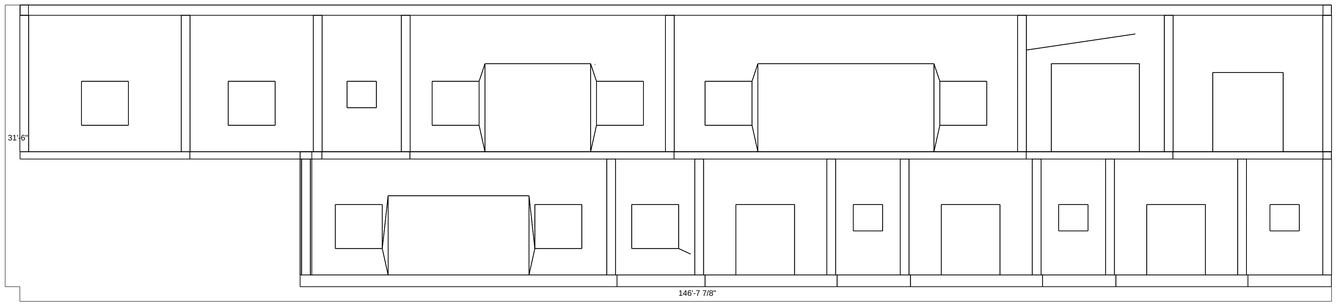
E102

Main level - electrical plan

DRAFT - FOR REVIEW - NOT FOR CONSTRUCTION

Model de2600a87c40eb17 | 1:96 | dimensions rounded to 1/8 in

Ironwood Ledge House

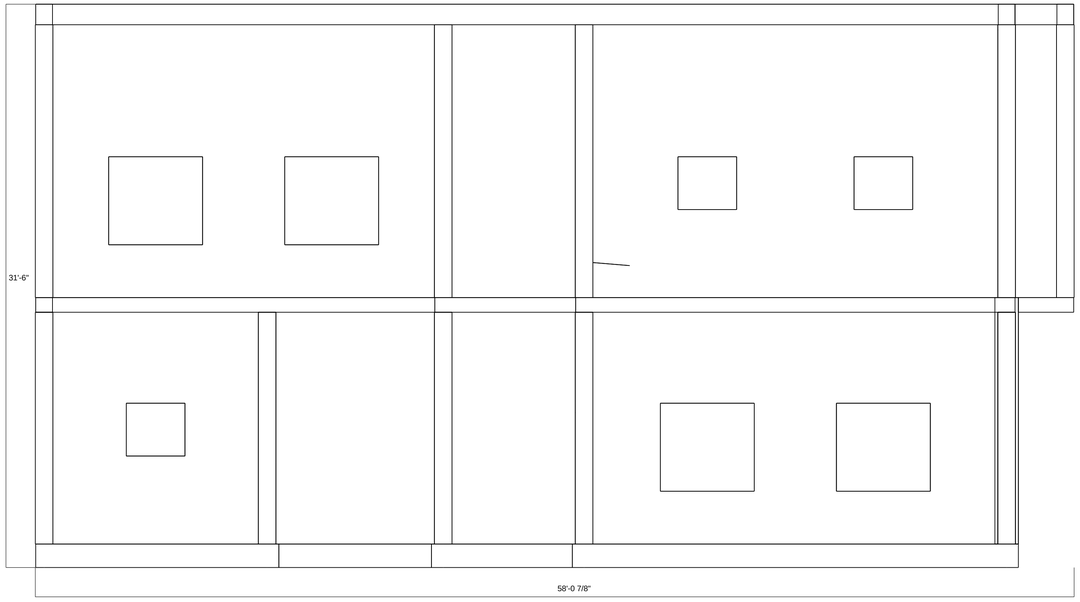


A201 South elevation

DRAFT - FOR REVIEW - NOT FOR CONSTRUCTION

Model de2600a87c40eb17 | 1:96 | dimensions rounded to 1/8 in

Ironwood Ledge House



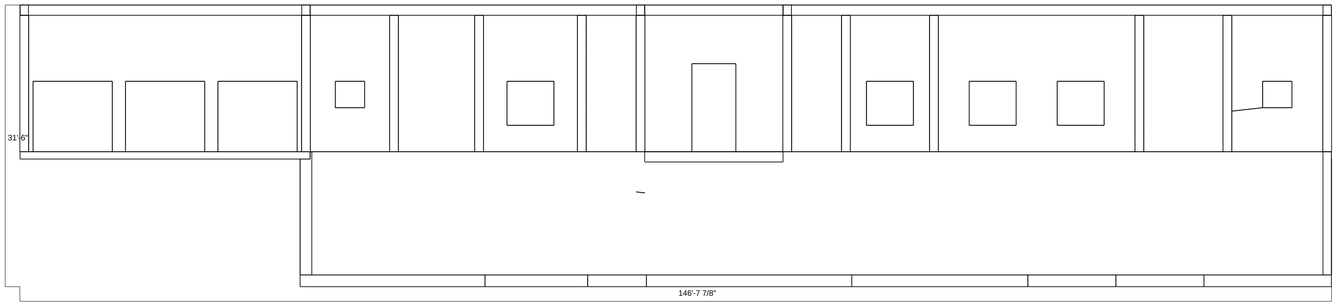
A202

East elevation

DRAFT - FOR REVIEW - NOT FOR CONSTRUCTION

Model de2600a87c40eb17 | 1:48 | dimensions rounded to 1/8 in

Ironwood Ledge House

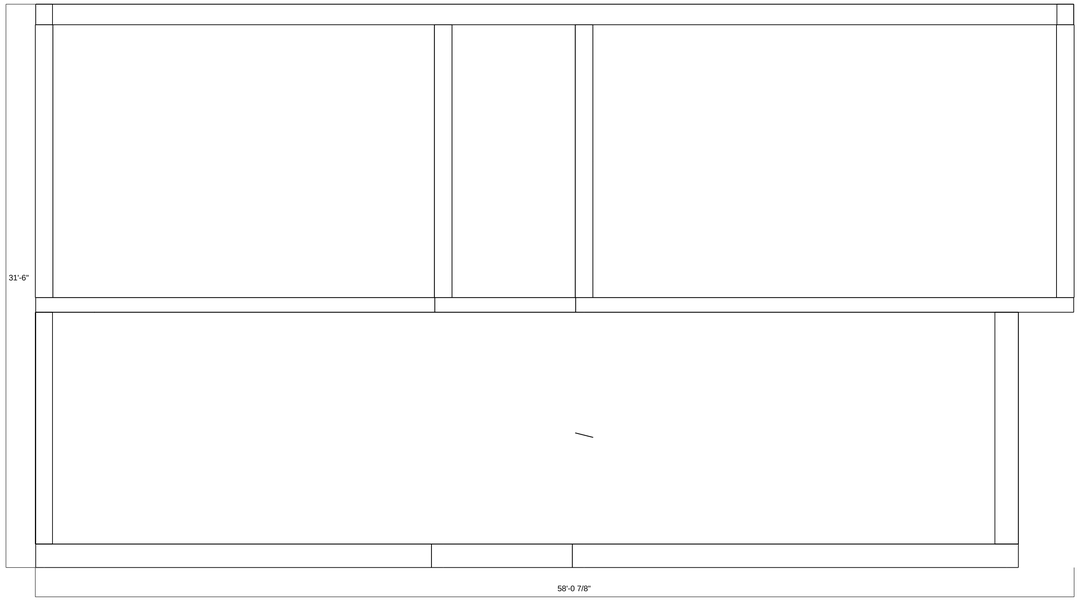


A203

North elevation

DRAFT - FOR REVIEW - NOT FOR CONSTRUCTION

Model de2600a87c40eb17 | 1:96 | dimensions rounded to 1/8 in

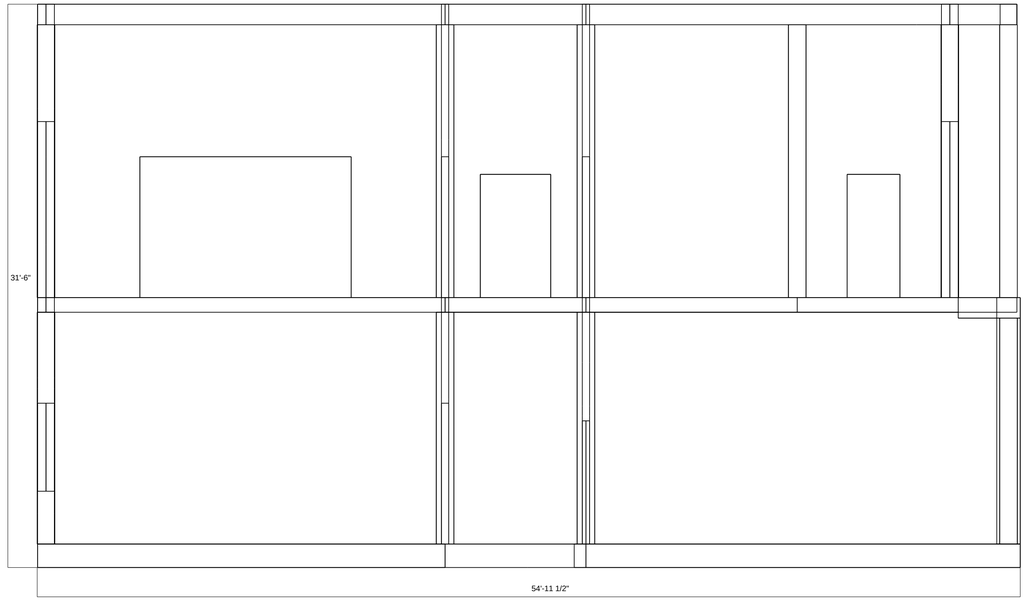


A204 West elevation

DRAFT - FOR REVIEW - NOT FOR CONSTRUCTION

Model de2600a87c40eb17 | 1:48 | dimensions rounded to 1/8 in

Ironwood Ledge House



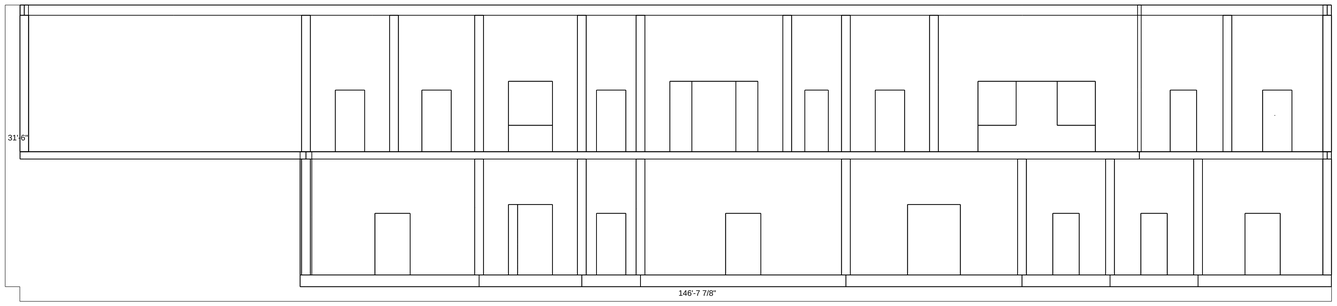
A301

Building section X

DRAFT - FOR REVIEW - NOT FOR CONSTRUCTION

Model de2600a87c40eb17 | 1:48 | dimensions rounded to 1/8 in

Ironwood Ledge House



A302

Building section Y

DRAFT - FOR REVIEW - NOT FOR CONSTRUCTION

Model de2600a87c40eb17 | 1:96 | dimensions rounded to 1/8 in

Ironwood Ledge House

No supported geometry in this view. Review the unresolved-item register.

A401 Roof plan

DRAFT - FOR REVIEW - NOT FOR CONSTRUCTION

Model de2600a87c40eb17 | 1:48 | dimensions rounded to 1/8 in

Ironwood Ledge House

Room schedule | values come from this model revision

MECH_LL: name=Main plant room, number=LL-01, use=Mechanical, height=2850, storey=LL

STAIR_LL: name=Steel and glass stair, number=LL-02, use=Stair, height=2850, storey=LL

ELEV_LL: name=Elevator, number=LL-03, use=Elevator, height=2850, storey=LL

SHAFT_LL: name=Services riser, number=LL-04, use=Shaft, height=2850, storey=LL

STORE_LL: name=Storage, number=LL-05, use=Storage, height=2850, storey=LL

THEATER: name=Theater, number=LL-06, use=Theater, height=2850, storey=LL

GYM: name=Gym, number=LL-07, use=Gym, height=2850, storey=LL

SPA: name=Sauna and steam, number=LL-08, use=Spa, height=2850, storey=LL

CHANGING: name=Pool bath and changing, number=LL-09, use=Changing, height=2850, storey=LL

SIM: name=Golf simulator, number=LL-10, use=Recreation, height=2850, storey=LL

GALLERY_LL: name=Lower gallery (spine), number=LL-11, use=Gallery, height=2850, storey=LL

GAME: name=Game room, number=LL-12, use=Recreation, height=2850, storey=LL

BAR: name=Bar, number=LL-13, use=Bar, height=2850, storey=LL

GUEST2: name=Guest suite 2, number=LL-14, use=Bedroom, height=2850, storey=LL

G2_BATH: name=Guest bath 2, number=LL-15, use=Bathroom, height=2850, storey=LL

G2_CLOSET: name=Guest closet 2, number=LL-16, use=Closet, height=2850, storey=LL

GUEST3: name=Guest suite 3, number=LL-17, use=Bedroom, height=2850, storey=LL

G3_BATH: name=Guest bath 3, number=LL-18, use=Bathroom, height=2850, storey=LL

G3_CLOSET: name=Guest closet 3, number=LL-19, use=Closet, height=2850, storey=LL

GUEST4: name=Guest suite 4, number=LL-20, use=Bedroom, height=2850, storey=LL

G4_BATH: name=Guest bath 4, number=LL-21, use=Bathroom, height=2850, storey=LL

G4_CLOSET: name=Guest closet 4, number=LL-22, use=Closet, height=2850, storey=LL

GARAGE: name=Three-car garage, number=L1-01, use=Garage, height=3800, storey=L1

MUD: name=Mudroom and laundry, number=L1-02, use=Laundry, height=3800, storey=L1

MECH_L1: name=Air handler room, main level, number=L1-03, use=Mechanical, height=3800, storey=L1

STAIR_L1: name=Steel and glass stair, number=L1-04, use=Stair, height=3800, storey=L1

ELEV_L1: name=Elevator, number=L1-05, use=Elevator, height=3800, storey=L1

SHAFT_L1: name=Services riser, number=L1-06, use=Shaft, height=3800, storey=L1

STORE_L1: name=AV and storage closet, number=L1-07, use=Storage, height=3800, storey=L1

FOYER: name=Entry foyer, number=L1-08, use=Foyer, height=3800, storey=L1

POWDER_L1: name=Powder room, number=L1-09, use=Powder, height=3800, storey=L1

WINE: name=Glass wine wall, number=L1-10, use=Wine, height=3800, storey=L1

SCULLERY: name=Scullery and pantry, number=L1-11, use=Scullery, height=3800, storey=L1

KITCHEN: name=Chef's kitchen, number=L1-12, use=Kitchen, height=3800, storey=L1

P_CLOSET: name=Primary closet, number=L1-13, use=Dressing, height=3800, storey=L1

P_BATH: name=Primary bath, number=L1-14, use=Bathroom, height=3800, storey=L1

GALLERY: name=Steel gallery (main spine), number=L1-15, use=Gallery, height=3800, storey=L1

P_HALL: name=Primary vestibule, number=L1-16, use=Hall, height=3800, storey=L1

LIBRARY: name=Library and office, number=L1-17, use=Office, height=3800, storey=L1

GUEST1: name=Guest suite 1, number=L1-18, use=Bedroom, height=3800, storey=L1

G1_BATH: name=Guest bath 1, number=L1-19, use=Bathroom, height=3800, storey=L1

G1_CLOSET: name=Guest closet 1, number=L1-20, use=Closet, height=3800, storey=L1

FAMILY: name=Family room, number=L1-21, use=Living, height=3800, storey=L1

GREAT: name=Great room, number=L1-22, use=Living, height=3800, storey=L1

DINING: name=Dining room, number=L1-23, use=Dining, height=3800, storey=L1

P_BED: name=Primary bedroom, number=L1-24, use=Bedroom, height=3800, storey=L1

Door schedule | values come from this model revision

D1: name=Three-car garage to Mudroom and laundry, width=900, height=2100, type=DT_1

D2: name=Mudroom and laundry to Steel gallery (main spine), width=1000, height=2100, type=DT_2

D3: name=Air handler room, main level to Steel gallery (main spine), width=1000, height=2100, type=DT_2

D4: name=Elevator to Steel gallery (main spine), width=1000, height=2100, type=DT_2

D5: name=AV and storage closet to Steel and glass stair, width=800, height=2100, type=DT_3

D6: name=Powder room to Steel gallery (main spine), width=800, height=2100, type=DT_3

D7: name=Glass wine wall to Entry foyer, width=900, height=2100, type=DT_1

D8: name=Scullery and pantry to Steel gallery (main spine), width=1000, height=2100, type=DT_2

D9: name=Primary vestibule to Steel gallery (main spine), width=1200, height=2100, type=DT_4

D10: name=Primary closet to Primary vestibule, width=900, height=2100, type=DT_1

D11: name=Primary bath to Primary vestibule, width=1000, height=2100, type=DT_2

D12: name=Primary closet to Primary bath, width=900, height=2100, type=DT_1

D13: name=Primary bedroom to Primary vestibule, width=1000, height=2100, type=DT_2

D14: name=Library and office to Steel gallery (main spine), width=1200, height=2100, type=DT_4

D15: name=Guest suite 1 to Steel gallery (main spine), width=900, height=2100, type=DT_1

D16: name=Guest bath 1 to Guest suite 1, width=800, height=2100, type=DT_3

D17: name=Guest closet 1 to Guest suite 1, width=800, height=2100, type=DT_3

D18: name=Main plant room to Lower gallery (spine), width=1200, height=2100, type=DT_4

D19: name=Elevator to Lower gallery (spine), width=1000, height=2100, type=DT_2

D20: name=Storage to Steel and glass stair, width=800, height=2100, type=DT_3

D21: name=Theater to Lower gallery (spine), width=1200, height=2100, type=DT_4

D22: name=Sauna and steam to Lower gallery (spine), width=900, height=2100, type=DT_1

D23: name=Pool bath and changing to Lower gallery (spine), width=900, height=2100, type=DT_1

D24: name=Golf simulator to Lower gallery (spine), width=1200, height=2100, type=DT_4

D25: name=Guest suite 2 to Lower gallery (spine), width=900, height=2100, type=DT_1

D26: name=Guest bath 2 to Guest suite 2, width=800, height=2100, type=DT_3

D27: name=Guest closet 2 to Guest suite 2, width=800, height=2100, type=DT_3

D28: name=Guest suite 3 to Lower gallery (spine), width=900, height=2100, type=DT_1

D29: name=Guest bath 3 to Guest suite 3, width=800, height=2100, type=DT_3

D30: name=Guest closet 3 to Guest suite 3, width=800, height=2100, type=DT_3

D31: name=Guest suite 4 to Lower gallery (spine), width=900, height=2100, type=DT_1

D32: name=Guest bath 4 to Guest suite 4, width=800, height=2100, type=DT_3

D33: name=Guest closet 4 to Guest suite 4, width=800, height=2100, type=DT_3

ENTRY: name=Main entrance, width=1500, height=3000, type=DT_5

XD1: name=Three-car garage garage door, width=2700, height=2400, type=DT_6

XD2: name=Three-car garage garage door, width=2700, height=2400, type=DT_6

XD3: name=Three-car garage garage door, width=2700, height=2400, type=DT_6

XD4: name=Great room sliding door, width=6000, height=3000, type=DT_7

XD5: name=Dining room sliding door, width=3000, height=3000, type=DT_8

XD6: name=Family room sliding door, width=3600, height=3000, type=DT_9

XD7: name=Primary bedroom sliding door, width=2400, height=2700, type=DT_10

XD8: name=Game room sliding door, width=4800, height=2700, type=DT_11

XD9: name=Guest suite 2 sliding door, width=2000, height=2400, type=DT_12

XD10: name=Guest suite 3 sliding door, width=2000, height=2400, type=DT_12

XD11: name=Guest suite 4 sliding door, width=2000, height=2400, type=DT_12

Window schedule | values come from this model revision

WIN1: name=Mudroom and laundry window, width=1000, height=900

WIN2: name=Steel and glass stair window, width=1600, height=1500

WIN3: name=Scullery and pantry window, width=1600, height=1500

WIN4: name=Chef's kitchen window, width=1600, height=1500

WIN5: name=Chef's kitchen window, width=1600, height=1500

WIN6: name=Primary bath window, width=1000, height=900

WIN7: name=Primary bath window, width=1000, height=900

WIN8: name=Primary bath window, width=1000, height=900

WIN9: name=Library and office window, width=1600, height=1500

WIN10: name=Guest suite 1 window, width=1600, height=1500

WIN11: name=Guest bath 1 window, width=1000, height=900

WIN12: name=Family room window, width=1600, height=1500

WIN13: name=Family room window, width=1600, height=1500

WIN14: name=Great room window, width=1600, height=1500

WIN15: name=Great room window, width=1600, height=1500

WIN16: name=Primary bedroom window, width=1600, height=1500

WIN17: name=Primary bedroom window, width=1600, height=1500

WIN18: name=Golf simulator window, width=1600, height=1500

WIN19: name=Golf simulator window, width=1600, height=1500

WIN20: name=Game room window, width=1600, height=1500

WIN21: name=Game room window, width=1600, height=1500

WIN22: name=Bar window, width=1600, height=1500

WIN23: name=Guest bath 2 window, width=1000, height=900

WIN24: name=Guest bath 3 window, width=1000, height=900

WIN25: name=Guest bath 4 window, width=1000, height=900

WIN26: name=Guest bath 4 window, width=1000, height=900

DRAFT - FOR REVIEW - NOT FOR CONSTRUCTION

Model de2600a87c40eb17 | 1:48 | dimensions rounded to 1/8 in

Device schedule | values come from this model revision

PNL_1: name=Main panel, type=T_PANEL, system=SY_PWR, storey=LL

AHU_1: name=Air handler Walk-out lower level, type=T_AHU, system=SY_SUP, storey=LL

EF_1: name=Exhaust fan Walk-out lower level, type=T_FAN, system=SY_EXH, storey=LL

WH_1: name=Water heater, type=T_HEATER, system=SY_DHW, storey=LL

RACK_1: name=Network and AV rack, type=T_RACK, system=SY_DAT, storey=LL

SPV_1: name=Sprinkler riser valve and alarm, type=T_VALVE, system=SY_SPR, storey=LL

MTR_1: name=Water service entry and meter, type=T_METER, system=SY_DCW, storey=LL

PNL_2: name=Panel Main level, type=T_PANEL, system=SY_PWR, storey=L1

AHU_2: name=Air handler Main level, type=T_AHU, system=SY_SUP, storey=L1

EF_2: name=Exhaust fan Main level, type=T_FAN, system=SY_EXH, storey=L1

FD_1: name=Three-car garage floor drain, type=T_FLOORDRAIN, system=SY_SAN, storey=L1

SINK_1: name=Mudroom and laundry sink and cabinet, type=T_SINK, system=SY_SAN, storey=L1

WASHER_1: name=Mudroom and laundry washing machine, type=T_WASHER, system=SY_SAN, storey=L1

FD_2: name=Air handler room, main level floor drain, type=T_FLOORDRAIN, system=SY_SAN, storey=L1

BASIN_1: name=Powder room wash basin and vanity, type=T_BASIN, system=SY_SAN, storey=L1

TOILET_1: name=Powder room toilet, type=T_TOILET, system=SY_SAN, storey=L1

SINK_2: name=Scullery and pantry sink and cabinet, type=T_SINK, system=SY_SAN, storey=L1

SINK_3: name=Chef's kitchen sink and cabinet, type=T_SINK, system=SY_SAN, storey=L1

BATH_1: name=Primary bath bath, type=T_BATH, system=SY_SAN, storey=L1

SHOWER_1: name=Primary bath shower, type=T_SHOWER, system=SY_SAN, storey=L1

BASIN_2: name=Primary bath wash basin and vanity, type=T_BASIN, system=SY_SAN, storey=L1

BASIN_3: name=Primary bath wash basin and vanity, type=T_BASIN, system=SY_SAN, storey=L1

TOILET_2: name=Primary bath toilet, type=T_TOILET, system=SY_SAN, storey=L1

SHOWER_2: name=Guest bath 1 shower, type=T_SHOWER, system=SY_SAN, storey=L1

BASIN_4: name=Guest bath 1 wash basin and vanity, type=T_BASIN, system=SY_SAN, storey=L1

TOILET_3: name=Guest bath 1 toilet, type=T_TOILET, system=SY_SAN, storey=L1

FD_3: name=Main plant room floor drain, type=T_FLOORDRAIN, system=SY_SAN, storey=LL

SHOWER_3: name=Sauna and steam shower, type=T_SHOWER, system=SY_SAN, storey=LL

FD_4: name=Sauna and steam floor drain, type=T_FLOORDRAIN, system=SY_SAN, storey=LL

SHOWER_4: name=Pool bath and changing shower, type=T_SHOWER, system=SY_SAN, storey=LL

BASIN_5: name=Pool bath and changing wash basin and vanity, type=T_BASIN, system=SY_SAN, storey=LL

TOILET_4: name=Pool bath and changing toilet, type=T_TOILET, system=SY_SAN, storey=LL

SINK_4: name=Bar sink and cabinet, type=T_SINK, system=SY_SAN, storey=LL

SHOWER_5: name=Guest bath 2 shower, type=T_SHOWER, system=SY_SAN, storey=LL

BASIN_6: name=Guest bath 2 wash basin and vanity, type=T_BASIN, system=SY_SAN, storey=LL

TOILET_5: name=Guest bath 2 toilet, type=T_TOILET, system=SY_SAN, storey=LL

SHOWER_6: name=Guest bath 3 shower, type=T_SHOWER, system=SY_SAN, storey=LL

BASIN_7: name=Guest bath 3 wash basin and vanity, type=T_BASIN, system=SY_SAN, storey=LL

TOILET_6: name=Guest bath 3 toilet, type=T_TOILET, system=SY_SAN, storey=LL

SHOWER_7: name=Guest bath 4 shower, type=T_SHOWER, system=SY_SAN, storey=LL

BASIN_8: name=Guest bath 4 wash basin and vanity, type=T_BASIN, system=SY_SAN, storey=LL

TOILET_7: name=Guest bath 4 toilet, type=T_TOILET, system=SY_SAN, storey=LL

LIGHT_1: name=Three-car garage light, type=T_LIGHT, system=SY_LTG, storey=L1

LIGHT_2: name=Three-car garage light, type=T_LIGHT, system=SY_LTG, storey=L1

LIGHT_3: name=Three-car garage light, type=T_LIGHT, system=SY_LTG, storey=L1

LIGHT_4: name=Three-car garage light, type=T_LIGHT, system=SY_LTG, storey=L1

DIFF_1: name=Three-car garage supply diffuser, type=T_DIFFUSER, system=SY_SUP, storey=L1

SW_1: name=Three-car garage light switch, type=T_SWITCH, system=SY_LTG, storey=L1

REC_1: name=Three-car garage receptacle, type=T_OUTLET, system=SY_PWR, storey=L1

REC_2: name=Three-car garage receptacle, type=T_OUTLET, system=SY_PWR, storey=L1

REC_3: name=Three-car garage receptacle, type=T_OUTLET, system=SY_PWR, storey=L1

LIGHT_5: name=Mudroom and laundry light, type=T_LIGHT, system=SY_LTG, storey=L1

LIGHT_6: name=Mudroom and laundry light, type=T_LIGHT, system=SY_LTG, storey=L1

DIFF_2: name=Mudroom and laundry supply diffuser, type=T_DIFFUSER, system=SY_SUP, storey=L1

Ironwood Ledge House

EXG_1: name=Mudroom and laundry exhaust grille, type=T_EXGRILLE, system=SY_EXH, storey=L1

SW_2: name=Mudroom and laundry light switch, type=T_SWITCH, system=SY_LTG, storey=L1

REC_4: name=Mudroom and laundry receptacle, type=T_OUTLET, system=SY_PWR, storey=L1

REC_5: name=Mudroom and laundry receptacle, type=T_OUTLET, system=SY_PWR, storey=L1

LIGHT_7: name=Air handler room, main level light, type=T_LIGHT, system=SY_LTG, storey=L1

LIGHT_8: name=Air handler room, main level light, type=T_LIGHT, system=SY_LTG, storey=L1

DIFF_3: name=Air handler room, main level supply diffuser, type=T_DIFFUSER, system=SY_SUP, storey=L1

SW_3: name=Air handler room, main level light switch, type=T_SWITCH, system=SY_LTG, storey=L1

REC_6: name=Air handler room, main level receptacle, type=T_OUTLET, system=SY_PWR, storey=L1

REC_7: name=Air handler room, main level receptacle, type=T_OUTLET, system=SY_PWR, storey=L1

LIGHT_9: name=Steel and glass stair light, type=T_LIGHT, system=SY_LTG, storey=L1

LIGHT_10: name=Steel and glass stair light, type=T_LIGHT, system=SY_LTG, storey=L1

SMK_1: name=Steel and glass stair smoke alarm, type=T_SMOKE, system=SY_LTG, storey=L1

SW_4: name=Steel and glass stair light switch, type=T_SWITCH, system=SY_LTG, storey=L1

LIGHT_11: name=AV and storage closet light, type=T_LIGHT, system=SY_LTG, storey=L1

SMK_2: name=AV and storage closet smoke alarm, type=T_SMOKE, system=SY_LTG, storey=L1

LIGHT_12: name=Entry foyer light, type=T_LIGHT, system=SY_LTG, storey=L1

DIFF_4: name=Entry foyer supply diffuser, type=T_DIFFUSER, system=SY_SUP, storey=L1

SMK_3: name=Entry foyer smoke alarm, type=T_SMOKE, system=SY_LTG, storey=L1

SW_5: name=Entry foyer light switch, type=T_SWITCH, system=SY_LTG, storey=L1

REC_8: name=Entry foyer receptacle, type=T_OUTLET, system=SY_PWR, storey=L1

REC_9: name=Entry foyer receptacle, type=T_OUTLET, system=SY_PWR, storey=L1

LIGHT_13: name=Powder room light, type=T_LIGHT, system=SY_LTG, storey=L1

DIFF_5: name=Powder room supply diffuser, type=T_DIFFUSER, system=SY_SUP, storey=L1

EXG_2: name=Powder room exhaust grille, type=T_EXGRILLE, system=SY_EXH, storey=L1

SW_6: name=Powder room light switch, type=T_SWITCH, system=SY_LTG, storey=L1

REC_10: name=Powder room receptacle, type=T_OUTLET, system=SY_PWR, storey=L1

LIGHT_14: name=Glass wine wall light, type=T_LIGHT, system=SY_LTG, storey=L1

DIFF_6: name=Glass wine wall supply diffuser, type=T_DIFFUSER, system=SY_SUP, storey=L1

EXG_3: name=Glass wine wall exhaust grille, type=T_EXGRILLE, system=SY_EXH, storey=L1

SW_7: name=Glass wine wall light switch, type=T_SWITCH, system=SY_LTG, storey=L1

REC_11: name=Glass wine wall receptacle, type=T_OUTLET, system=SY_PWR, storey=L1

LIGHT_15: name=Scullery and pantry light, type=T_LIGHT, system=SY_LTG, storey=L1

LIGHT_16: name=Scullery and pantry light, type=T_LIGHT, system=SY_LTG, storey=L1

DIFF_7: name=Scullery and pantry supply diffuser, type=T_DIFFUSER, system=SY_SUP, storey=L1

EXG_4: name=Scullery and pantry exhaust grille, type=T_EXGRILLE, system=SY_EXH, storey=L1

SW_8: name=Scullery and pantry light switch, type=T_SWITCH, system=SY_LTG, storey=L1

REC_12: name=Scullery and pantry receptacle, type=T_OUTLET, system=SY_PWR, storey=L1

REC_13: name=Scullery and pantry receptacle, type=T_OUTLET, system=SY_PWR, storey=L1

LIGHT_17: name=Chef's kitchen light, type=T_LIGHT, system=SY_LTG, storey=L1

LIGHT_18: name=Chef's kitchen light, type=T_LIGHT, system=SY_LTG, storey=L1

LIGHT_19: name=Chef's kitchen light, type=T_LIGHT, system=SY_LTG, storey=L1

LIGHT_20: name=Chef's kitchen light, type=T_LIGHT, system=SY_LTG, storey=L1

DIFF_8: name=Chef's kitchen supply diffuser, type=T_DIFFUSER, system=SY_SUP, storey=L1

EXG_5: name=Chef's kitchen exhaust grille, type=T_EXGRILLE, system=SY_EXH, storey=L1

SW_9: name=Chef's kitchen light switch, type=T_SWITCH, system=SY_LTG, storey=L1

REC_14: name=Chef's kitchen receptacle, type=T_OUTLET, system=SY_PWR, storey=L1

REC_15: name=Chef's kitchen receptacle, type=T_OUTLET, system=SY_PWR, storey=L1

REC_16: name=Chef's kitchen receptacle, type=T_OUTLET, system=SY_PWR, storey=L1

LIGHT_21: name=Primary closet light, type=T_LIGHT, system=SY_LTG, storey=L1

LIGHT_22: name=Primary closet light, type=T_LIGHT, system=SY_LTG, storey=L1

DIFF_9: name=Primary closet supply diffuser, type=T_DIFFUSER, system=SY_SUP, storey=L1

SMK_4: name=Primary closet smoke alarm, type=T_SMOKE, system=SY_LTG, storey=L1

SW_10: name=Primary closet light switch, type=T_SWITCH, system=SY_LTG, storey=L1

REC_17: name=Primary closet receptacle, type=T_OUTLET, system=SY_PWR, storey=L1

REC_18: name=Primary closet receptacle, type=T_OUTLET, system=SY_PWR, storey=L1

LIGHT_23: name=Primary bath light, type=T_LIGHT, system=SY_LTG, storey=L1

LIGHT_24: name=Primary bath light, type=T_LIGHT, system=SY_LTG, storey=L1

DIFF_10: name=Primary bath supply diffuser, type=T_DIFFUSER, system=SY_SUP, storey=L1

EXG_6: name=Primary bath exhaust grille, type=T_EXGRILLE, system=SY_EXH, storey=L1

SW_11: name=Primary bath light switch, type=T_SWITCH, system=SY_LTG, storey=L1

REC_19: name=Primary bath receptacle, type=T_OUTLET, system=SY_PWR, storey=L1

REC_20: name=Primary bath receptacle, type=T_OUTLET, system=SY_PWR, storey=L1

LIGHT_25: name=Steel gallery (main spine) light, type=T_LIGHT, system=SY_LTG, storey=L1

LIGHT_26: name=Steel gallery (main spine) light, type=T_LIGHT, system=SY_LTG, storey=L1

LIGHT_27: name=Steel gallery (main spine) light, type=T_LIGHT, system=SY_LTG, storey=L1

LIGHT_28: name=Steel gallery (main spine) light, type=T_LIGHT, system=SY_LTG, storey=L1

LIGHT_29: name=Steel gallery (main spine) light, type=T_LIGHT, system=SY_LTG, storey=L1

LIGHT_30: name=Steel gallery (main spine) light, type=T_LIGHT, system=SY_LTG, storey=L1

LIGHT_31: name=Steel gallery (main spine) light, type=T_LIGHT, system=SY_LTG, storey=L1

LIGHT_32: name=Steel gallery (main spine) light, type=T_LIGHT, system=SY_LTG, storey=L1

LIGHT_33: name=Steel gallery (main spine) light, type=T_LIGHT, system=SY_LTG, storey=L1

LIGHT_34: name=Steel gallery (main spine) light, type=T_LIGHT, system=SY_LTG, storey=L1

DIFF_11: name=Steel gallery (main spine) supply diffuser, type=T_DIFFUSER, system=SY_SUP, storey=L1

DIFF_12: name=Steel gallery (main spine) supply diffuser, type=T_DIFFUSER, system=SY_SUP, storey=L1

DIFF_13: name=Steel gallery (main spine) supply diffuser, type=T_DIFFUSER, system=SY_SUP, storey=L1

DIFF_14: name=Steel gallery (main spine) supply diffuser, type=T_DIFFUSER, system=SY_SUP, storey=L1

DIFF_15: name=Steel gallery (main spine) supply diffuser, type=T_DIFFUSER, system=SY_SUP, storey=L1

DIFF_16: name=Steel gallery (main spine) supply diffuser, type=T_DIFFUSER, system=SY_SUP, storey=L1

SMK_5: name=Steel gallery (main spine) smoke alarm, type=T_SMOKE, system=SY_LTG, storey=L1

SW_12: name=Steel gallery (main spine) light switch, type=T_SWITCH, system=SY_LTG, storey=L1

REC_21: name=Steel gallery (main spine) receptacle, type=T_OUTLET, system=SY_PWR, storey=L1

REC_22: name=Steel gallery (main spine) receptacle, type=T_OUTLET, system=SY_PWR, storey=L1

REC_23: name=Steel gallery (main spine) receptacle, type=T_OUTLET, system=SY_PWR, storey=L1

REC_24: name=Steel gallery (main spine) receptacle, type=T_OUTLET, system=SY_PWR, storey=L1

LIGHT_35: name=Primary vestibule light, type=T_LIGHT, system=SY_LTG, storey=L1

DIFF_17: name=Primary vestibule supply diffuser, type=T_DIFFUSER, system=SY_SUP, storey=L1

SMK_6: name=Primary vestibule smoke alarm, type=T_SMOKE, system=SY_LTG, storey=L1

SW_13: name=Primary vestibule light switch, type=T_SWITCH, system=SY_LTG, storey=L1

REC_25: name=Primary vestibule receptacle, type=T_OUTLET, system=SY_PWR, storey=L1

REC_26: name=Primary vestibule receptacle, type=T_OUTLET, system=SY_PWR, storey=L1

LIGHT_36: name=Library and office light, type=T_LIGHT, system=SY_LTG, storey=L1

DIFF_18: name=Library and office supply diffuser, type=T_DIFFUSER, system=SY_SUP, storey=L1

SMK_7: name=Library and office smoke alarm, type=T_SMOKE, system=SY_LTG, storey=L1

SW_14: name=Library and office light switch, type=T_SWITCH, system=SY_LTG, storey=L1

REC_27: name=Library and office receptacle, type=T_OUTLET, system=SY_PWR, storey=L1

REC_28: name=Library and office receptacle, type=T_OUTLET, system=SY_PWR, storey=L1

DATA_1: name=Library and office data outlet, type=T_DATA, system=SY_DAT, storey=L1

LIGHT_37: name=Guest suite 1 light, type=T_LIGHT, system=SY_LTG, storey=L1

DIFF_19: name=Guest suite 1 supply diffuser, type=T_DIFFUSER, system=SY_SUP, storey=L1

SMK_8: name=Guest suite 1 smoke alarm, type=T_SMOKE, system=SY_LTG, storey=L1

SW_15: name=Guest suite 1 light switch, type=T_SWITCH, system=SY_LTG, storey=L1

REC_29: name=Guest suite 1 receptacle, type=T_OUTLET, system=SY_PWR, storey=L1

REC_30: name=Guest suite 1 receptacle, type=T_OUTLET, system=SY_PWR, storey=L1

DATA_2: name=Guest suite 1 data outlet, type=T_DATA, system=SY_DAT, storey=L1

LIGHT_38: name=Guest bath 1 light, type=T_LIGHT, system=SY_LTG, storey=L1

DIFF_20: name=Guest bath 1 supply diffuser, type=T_DIFFUSER, system=SY_SUP, storey=L1

EXG_7: name=Guest bath 1 exhaust grille, type=T_EXGRILLE, system=SY_EXH, storey=L1

SW_16: name=Guest bath 1 light switch, type=T_SWITCH, system=SY_LTG, storey=L1

REC_31: name=Guest bath 1 receptacle, type=T_OUTLET, system=SY_PWR, storey=L1

LIGHT_39: name=Guest closet 1 light, type=T_LIGHT, system=SY_LTG, storey=L1

DIFF_21: name=Guest closet 1 supply diffuser, type=T_DIFFUSER, system=SY_SUP, storey=L1

SMK_9: name=Guest closet 1 smoke alarm, type=T_SMOKE, system=SY_LTG, storey=L1

SW_17: name=Guest closet 1 light switch, type=T_SWITCH, system=SY_LTG, storey=L1

REC_32: name=Guest closet 1 receptacle, type=T_OUTLET, system=SY_PWR, storey=L1

LIGHT_40: name=Family room light, type=T_LIGHT, system=SY_LTG, storey=L1

LIGHT_41: name=Family room light, type=T_LIGHT, system=SY_LTG, storey=L1

DIFF_22: name=Family room supply diffuser, type=T_DIFFUSER, system=SY_SUP, storey=L1

SMK_10: name=Family room smoke alarm, type=T_SMOKE, system=SY_LTG, storey=L1

SW_18: name=Family room light switch, type=T_SWITCH, system=SY_LTG, storey=L1

REC_33: name=Family room receptacle, type=T_OUTLET, system=SY_PWR, storey=L1

REC_34: name=Family room receptacle, type=T_OUTLET, system=SY_PWR, storey=L1

REC_35: name=Family room receptacle, type=T_OUTLET, system=SY_PWR, storey=L1

DATA_3: name=Family room data outlet, type=T_DATA, system=SY_DAT, storey=L1

LIGHT_42: name=Great room light, type=T_LIGHT, system=SY_LTG, storey=L1

LIGHT_43: name=Great room light, type=T_LIGHT, system=SY_LTG, storey=L1

LIGHT_44: name=Great room light, type=T_LIGHT, system=SY_LTG, storey=L1

DIFF_23: name=Great room supply diffuser, type=T_DIFFUSER, system=SY_SUP, storey=L1

DIFF_24: name=Great room supply diffuser, type=T_DIFFUSER, system=SY_SUP, storey=L1

SMK_11: name=Great room smoke alarm, type=T_SMOKE, system=SY_LTG, storey=L1

SW_19: name=Great room light switch, type=T_SWITCH, system=SY_LTG, storey=L1

REC_36: name=Great room receptacle, type=T_OUTLET, system=SY_PWR, storey=L1

REC_37: name=Great room receptacle, type=T_OUTLET, system=SY_PWR, storey=L1

REC_38: name=Great room receptacle, type=T_OUTLET, system=SY_PWR, storey=L1

REC_39: name=Great room receptacle, type=T_OUTLET, system=SY_PWR, storey=L1

DATA_4: name=Great room data outlet, type=T_DATA, system=SY_DAT, storey=L1

LIGHT_45: name=Dining room light, type=T_LIGHT, system=SY_LTG, storey=L1

DIFF_25: name=Dining room supply diffuser, type=T_DIFFUSER, system=SY_SUP, storey=L1

SMK_12: name=Dining room smoke alarm, type=T_SMOKE, system=SY_LTG, storey=L1

SW_20: name=Dining room light switch, type=T_SWITCH, system=SY_LTG, storey=L1

REC_40: name=Dining room receptacle, type=T_OUTLET, system=SY_PWR, storey=L1

REC_41: name=Dining room receptacle, type=T_OUTLET, system=SY_PWR, storey=L1

LIGHT_46: name=Primary bedroom light, type=T_LIGHT, system=SY_LTG, storey=L1

DIFF_26: name=Primary bedroom supply diffuser, type=T_DIFFUSER, system=SY_SUP, storey=L1

SMK_13: name=Primary bedroom smoke alarm, type=T_SMOKE, system=SY_LTG, storey=L1

SW_21: name=Primary bedroom light switch, type=T_SWITCH, system=SY_LTG, storey=L1

REC_42: name=Primary bedroom receptacle, type=T_OUTLET, system=SY_PWR, storey=L1

REC_43: name=Primary bedroom receptacle, type=T_OUTLET, system=SY_PWR, storey=L1

DATA_5: name=Primary bedroom data outlet, type=T_DATA, system=SY_DAT, storey=L1

LIGHT_47: name=Main plant room light, type=T_LIGHT, system=SY_LTG, storey=LL

LIGHT_48: name=Main plant room light, type=T_LIGHT, system=SY_LTG, storey=LL

DIFF_27: name=Main plant room supply diffuser, type=T_DIFFUSER, system=SY_SUP, storey=LL

SW_22: name=Main plant room light switch, type=T_SWITCH, system=SY_LTG, storey=LL

REC_44: name=Main plant room receptacle, type=T_OUTLET, system=SY_PWR, storey=LL

REC_45: name=Main plant room receptacle, type=T_OUTLET, system=SY_PWR, storey=LL

REC_46: name=Main plant room receptacle, type=T_OUTLET, system=SY_PWR, storey=LL

LIGHT_49: name=Storage light, type=T_LIGHT, system=SY_LTG, storey=LL

SMK_14: name=Storage smoke alarm, type=T_SMOKE, system=SY_LTG, storey=LL

LIGHT_50: name=Theater light, type=T_LIGHT, system=SY_LTG, storey=LL

LIGHT_51: name=Theater light, type=T_LIGHT, system=SY_LTG, storey=LL

LIGHT_52: name=Theater light, type=T_LIGHT, system=SY_LTG, storey=LL

LIGHT_53: name=Theater light, type=T_LIGHT, system=SY_LTG, storey=LL

DIFF_28: name=Theater supply diffuser, type=T_DIFFUSER, system=SY_SUP, storey=LL

SMK_15: name=Theater smoke alarm, type=T_SMOKE, system=SY_LTG, storey=LL

SW_23: name=Theater light switch, type=T_SWITCH, system=SY_LTG, storey=LL

REC_47: name=Theater receptacle, type=T_OUTLET, system=SY_PWR, storey=LL

REC_48: name=Theater receptacle, type=T_OUTLET, system=SY_PWR, storey=LL

REC_49: name=Theater receptacle, type=T_OUTLET, system=SY_PWR, storey=LL

DATA_6: name=Theater data outlet, type=T_DATA, system=SY_DAT, storey=LL

LIGHT_54: name=Gym light, type=T_LIGHT, system=SY_LTG, storey=LL

LIGHT_55: name=Gym light, type=T_LIGHT, system=SY_LTG, storey=LL

DIFF_29: name=Gym supply diffuser, type=T_DIFFUSER, system=SY_SUP, storey=LL

SMK_16: name=Gym smoke alarm, type=T_SMOKE, system=SY_LTG, storey=LL

SW_24: name=Gym light switch, type=T_SWITCH, system=SY_LTG, storey=LL

REC_50: name=Gym receptacle, type=T_OUTLET, system=SY_PWR, storey=LL

REC_51: name=Gym receptacle, type=T_OUTLET, system=SY_PWR, storey=LL

REC_52: name=Gym receptacle, type=T_OUTLET, system=SY_PWR, storey=LL

DATA_7: name=Gym data outlet, type=T_DATA, system=SY_DAT, storey=LL

LIGHT_56: name=Sauna and steam light, type=T_LIGHT, system=SY_LTG, storey=LL

LIGHT_57: name=Sauna and steam light, type=T_LIGHT, system=SY_LTG, storey=LL

DIFF_30: name=Sauna and steam supply diffuser, type=T_DIFFUSER, system=SY_SUP, storey=LL

EXG_8: name=Sauna and steam exhaust grille, type=T_EXGRILLE, system=SY_EXH, storey=LL

SW_25: name=Sauna and steam light switch, type=T_SWITCH, system=SY_LTG, storey=LL

REC_53: name=Sauna and steam receptacle, type=T_OUTLET, system=SY_PWR, storey=LL

REC_54: name=Sauna and steam receptacle, type=T_OUTLET, system=SY_PWR, storey=LL

LIGHT_58: name=Pool bath and changing light, type=T_LIGHT, system=SY_LTG, storey=LL

LIGHT_59: name=Pool bath and changing light, type=T_LIGHT, system=SY_LTG, storey=LL

DIFF_31: name=Pool bath and changing supply diffuser, type=T_DIFFUSER, system=SY_SUP, storey=LL

EXG_9: name=Pool bath and changing exhaust grille, type=T_EXGRILLE, system=SY_EXH, storey=LL

SW_26: name=Pool bath and changing light switch, type=T_SWITCH, system=SY_LTG, storey=LL

REC_55: name=Pool bath and changing receptacle, type=T_OUTLET, system=SY_PWR, storey=LL

REC_56: name=Pool bath and changing receptacle, type=T_OUTLET, system=SY_PWR, storey=LL

LIGHT_60: name=Golf simulator light, type=T_LIGHT, system=SY_LTG, storey=LL

LIGHT_61: name=Golf simulator light, type=T_LIGHT, system=SY_LTG, storey=LL

DIFF_32: name=Golf simulator supply diffuser, type=T_DIFFUSER, system=SY_SUP, storey=LL

SMK_17: name=Golf simulator smoke alarm, type=T_SMOKE, system=SY_LTG, storey=LL

SW_27: name=Golf simulator light switch, type=T_SWITCH, system=SY_LTG, storey=LL

REC_57: name=Golf simulator receptacle, type=T_OUTLET, system=SY_PWR, storey=LL

REC_58: name=Golf simulator receptacle, type=T_OUTLET, system=SY_PWR, storey=LL

DATA_8: name=Golf simulator data outlet, type=T_DATA, system=SY_DAT, storey=LL

LIGHT_62: name=Lower gallery (spine) light, type=T_LIGHT, system=SY_LTG, storey=LL

LIGHT_63: name=Lower gallery (spine) light, type=T_LIGHT, system=SY_LTG, storey=LL

LIGHT_64: name=Lower gallery (spine) light, type=T_LIGHT, system=SY_LTG, storey=LL

LIGHT_65: name=Lower gallery (spine) light, type=T_LIGHT, system=SY_LTG, storey=LL

LIGHT_66: name=Lower gallery (spine) light, type=T_LIGHT, system=SY_LTG, storey=LL

LIGHT_67: name=Lower gallery (spine) light, type=T_LIGHT, system=SY_LTG, storey=LL

LIGHT_68: name=Lower gallery (spine) light, type=T_LIGHT, system=SY_LTG, storey=LL

LIGHT_69: name=Lower gallery (spine) light, type=T_LIGHT, system=SY_LTG, storey=LL

LIGHT_70: name=Lower gallery (spine) light, type=T_LIGHT, system=SY_LTG, storey=LL

DIFF_33: name=Lower gallery (spine) supply diffuser, type=T_DIFFUSER, system=SY_SUP, storey=LL

DIFF_34: name=Lower gallery (spine) supply diffuser, type=T_DIFFUSER, system=SY_SUP, storey=LL

DIFF_35: name=Lower gallery (spine) supply diffuser, type=T_DIFFUSER, system=SY_SUP, storey=LL

DIFF_36: name=Lower gallery (spine) supply diffuser, type=T_DIFFUSER, system=SY_SUP, storey=LL

DIFF_37: name=Lower gallery (spine) supply diffuser, type=T_DIFFUSER, system=SY_SUP, storey=LL

SMK_18: name=Lower gallery (spine) smoke alarm, type=T_SMOKE, system=SY_LTG, storey=LL

SW_28: name=Lower gallery (spine) light switch, type=T_SWITCH, system=SY_LTG, storey=LL

REC_59: name=Lower gallery (spine) receptacle, type=T_OUTLET, system=SY_PWR, storey=LL

REC_60: name=Lower gallery (spine) receptacle, type=T_OUTLET, system=SY_PWR, storey=LL

REC_61: name=Lower gallery (spine) receptacle, type=T_OUTLET, system=SY_PWR, storey=LL

REC_62: name=Lower gallery (spine) receptacle, type=T_OUTLET, system=SY_PWR, storey=LL

LIGHT_71: name=Game room light, type=T_LIGHT, system=SY_LTG, storey=LL

LIGHT_72: name=Game room light, type=T_LIGHT, system=SY_LTG, storey=LL

DIFF_38: name=Game room supply diffuser, type=T_DIFFUSER, system=SY_SUP, storey=LL

SMK_19: name=Game room smoke alarm, type=T_SMOKE, system=SY_LTG, storey=LL

SW_29: name=Game room light switch, type=T_SWITCH, system=SY_LTG, storey=LL

REC_63: name=Game room receptacle, type=T_OUTLET, system=SY_PWR, storey=LL

REC_64: name=Game room receptacle, type=T_OUTLET, system=SY_PWR, storey=LL

REC_65: name=Game room receptacle, type=T_OUTLET, system=SY_PWR, storey=LL

DATA_9: name=Game room data outlet, type=T_DATA, system=SY_DAT, storey=LL

LIGHT_73: name=Bar light, type=T_LIGHT, system=SY_LTG, storey=LL

DIFF_39: name=Bar supply diffuser, type=T_DIFFUSER, system=SY_SUP, storey=LL

EXG_10: name=Bar exhaust grille, type=T_EXGRILLE, system=SY_EXH, storey=LL

SW_30: name=Bar light switch, type=T_SWITCH, system=SY_LTG, storey=LL

REC_66: name=Bar receptacle, type=T_OUTLET, system=SY_PWR, storey=LL

REC_67: name=Bar receptacle, type=T_OUTLET, system=SY_PWR, storey=LL

LIGHT_74: name=Guest suite 2 light, type=T_LIGHT, system=SY_LTG, storey=LL

DIFF_40: name=Guest suite 2 supply diffuser, type=T_DIFFUSER, system=SY_SUP, storey=LL

SMK_20: name=Guest suite 2 smoke alarm, type=T_SMOKE, system=SY_LTG, storey=LL

SW_31: name=Guest suite 2 light switch, type=T_SWITCH, system=SY_LTG, storey=LL

REC_68: name=Guest suite 2 receptacle, type=T_OUTLET, system=SY_PWR, storey=LL

REC_69: name=Guest suite 2 receptacle, type=T_OUTLET, system=SY_PWR, storey=LL

DATA_10: name=Guest suite 2 data outlet, type=T_DATA, system=SY_DAT, storey=LL

LIGHT_75: name=Guest bath 2 light, type=T_LIGHT, system=SY_LTG, storey=LL

DIFF_41: name=Guest bath 2 supply diffuser, type=T_DIFFUSER, system=SY_SUP, storey=LL

EXG_11: name=Guest bath 2 exhaust grille, type=T_EXGRILLE, system=SY_EXH, storey=LL

SW_32: name=Guest bath 2 light switch, type=T_SWITCH, system=SY_LTG, storey=LL

REC_70: name=Guest bath 2 receptacle, type=T_OUTLET, system=SY_PWR, storey=LL

LIGHT_76: name=Guest closet 2 light, type=T_LIGHT, system=SY_LTG, storey=LL

DIFF_42: name=Guest closet 2 supply diffuser, type=T_DIFFUSER, system=SY_SUP, storey=LL

SMK_21: name=Guest closet 2 smoke alarm, type=T_SMOKE, system=SY_LTG, storey=LL

SW_33: name=Guest closet 2 light switch, type=T_SWITCH, system=SY_LTG, storey=LL

REC_71: name=Guest closet 2 receptacle, type=T_OUTLET, system=SY_PWR, storey=LL

LIGHT_77: name=Guest suite 3 light, type=T_LIGHT, system=SY_LTG, storey=LL

DIFF_43: name=Guest suite 3 supply diffuser, type=T_DIFFUSER, system=SY_SUP, storey=LL

SMK_22: name=Guest suite 3 smoke alarm, type=T_SMOKE, system=SY_LTG, storey=LL

SW_34: name=Guest suite 3 light switch, type=T_SWITCH, system=SY_LTG, storey=LL

REC_72: name=Guest suite 3 receptacle, type=T_OUTLET, system=SY_PWR, storey=LL

REC_73: name=Guest suite 3 receptacle, type=T_OUTLET, system=SY_PWR, storey=LL

DATA_11: name=Guest suite 3 data outlet, type=T_DATA, system=SY_DAT, storey=LL

LIGHT_78: name=Guest bath 3 light, type=T_LIGHT, system=SY_LTG, storey=LL

DIFF_44: name=Guest bath 3 supply diffuser, type=T_DIFFUSER, system=SY_SUP, storey=LL

EXG_12: name=Guest bath 3 exhaust grille, type=T_EXGRILLE, system=SY_EXH, storey=LL

SW_35: name=Guest bath 3 light switch, type=T_SWITCH, system=SY_LTG, storey=LL

REC_74: name=Guest bath 3 receptacle, type=T_OUTLET, system=SY_PWR, storey=LL

LIGHT_79: name=Guest closet 3 light, type=T_LIGHT, system=SY_LTG, storey=LL

DIFF_45: name=Guest closet 3 supply diffuser, type=T_DIFFUSER, system=SY_SUP, storey=LL

SMK_23: name=Guest closet 3 smoke alarm, type=T_SMOKE, system=SY_LTG, storey=LL

SW_36: name=Guest closet 3 light switch, type=T_SWITCH, system=SY_LTG, storey=LL

REC_75: name=Guest closet 3 receptacle, type=T_OUTLET, system=SY_PWR, storey=LL

LIGHT_80: name=Guest suite 4 light, type=T_LIGHT, system=SY_LTG, storey=LL

DIFF_46: name=Guest suite 4 supply diffuser, type=T_DIFFUSER, system=SY_SUP, storey=LL

SMK_24: name=Guest suite 4 smoke alarm, type=T_SMOKE, system=SY_LTG, storey=LL

SW_37: name=Guest suite 4 light switch, type=T_SWITCH, system=SY_LTG, storey=LL

REC_76: name=Guest suite 4 receptacle, type=T_OUTLET, system=SY_PWR, storey=LL

REC_77: name=Guest suite 4 receptacle, type=T_OUTLET, system=SY_PWR, storey=LL

DATA_12: name=Guest suite 4 data outlet, type=T_DATA, system=SY_DAT, storey=LL

LIGHT_81: name=Guest bath 4 light, type=T_LIGHT, system=SY_LTG, storey=LL

DIFF_47: name=Guest bath 4 supply diffuser, type=T_DIFFUSER, system=SY_SUP, storey=LL

EXG_13: name=Guest bath 4 exhaust grille, type=T_EXGRILLE, system=SY_EXH, storey=LL

SW_38: name=Guest bath 4 light switch, type=T_SWITCH, system=SY_LTG, storey=LL

REC_78: name=Guest bath 4 receptacle, type=T_OUTLET, system=SY_PWR, storey=LL

LIGHT_82: name=Guest closet 4 light, type=T_LIGHT, system=SY_LTG, storey=LL

DIFF_48: name=Guest closet 4 supply diffuser, type=T_DIFFUSER, system=SY_SUP, storey=LL

SMK_25: name=Guest closet 4 smoke alarm, type=T_SMOKE, system=SY_LTG, storey=LL

SW_39: name=Guest closet 4 light switch, type=T_SWITCH, system=SY_LTG, storey=LL

REC_79: name=Guest closet 4 receptacle, type=T_OUTLET, system=SY_PWR, storey=LL

RETG_1: name=Return grille Walk-out lower level, type=T_RETGRILLE, system=SY_RET, storey=LL

RETG_2: name=Return grille Main level, type=T_RETGRILLE, system=SY_RET, storey=L1

RD_1: name=Roof drain, roof terrace over walk-out lower level 1, type=T_ROOFDRAIN, system=SY_STM, storey=LL

RD_2: name=Roof drain, roof 1, type=T_ROOFDRAIN, system=SY_STM, storey=L1

RD_3: name=Roof drain, roof 1, type=T_ROOFDRAIN, system=SY_STM, storey=L1

RD_4: name=Roof drain, roof 1, type=T_ROOFDRAIN, system=SY_STM, storey=L1

RD_5: name=Roof drain, roof 1, type=T_ROOFDRAIN, system=SY_STM, storey=L1

RD_6: name=Roof drain, roof 1, type=T_ROOFDRAIN, system=SY_STM, storey=L1

RD_7: name=Roof drain, roof 1, type=T_ROOFDRAIN, system=SY_STM, storey=L1

CO_L1: name=Carbon monoxide alarm, main level (Utah IRC R315.3), type=T_SMOKE, system=SY_LTG, storey=L1

CO_LL: name=Carbon monoxide alarm, lower level (Utah IRC R315.3), type=T_SMOKE, system=SY_LTG, storey=LL

Circuit schedule | values come from this model revision

CK_AHU_1: name=AHU 1

CK_BAR_LTG: name=BAR LTG

CK_BAR_PWR: name=BAR PWR

CK_CHANGING_LTG: name=CHANGING LTG

CK_CHANGING_PWR: name=CHANGING PWR

CK_EF_1: name=EF 1

CK_G2_BATH_LTG: name=G2 BATH LTG

CK_G2_BATH_PWR: name=G2 BATH PWR

CK_G2_CLOSET_LTG: name=G2 CLOSET LTG

CK_G2_CLOSET_PWR: name=G2 CLOSET PWR

CK_G3_BATH_LTG: name=G3 BATH LTG

CK_G3_BATH_PWR: name=G3 BATH PWR

CK_G3_CLOSET_LTG: name=G3 CLOSET LTG

CK_G3_CLOSET_PWR: name=G3 CLOSET PWR

CK_G4_BATH_LTG: name=G4 BATH LTG

CK_G4_BATH_PWR: name=G4 BATH PWR

CK_G4_CLOSET_LTG: name=G4 CLOSET LTG

CK_G4_CLOSET_PWR: name=G4 CLOSET PWR

CK_GALLERY_LL_LTG: name=GALLERY LL LTG

CK_GALLERY_LL_PWR: name=GALLERY LL PWR

CK_GAME_LTG: name=GAME LTG

CK_GAME_PWR: name=GAME PWR

CK_GUEST2_LTG: name=GUEST2 LTG

CK_GUEST2_PWR: name=GUEST2 PWR

CK_GUEST3_LTG: name=GUEST3 LTG

CK_GUEST3_PWR: name=GUEST3 PWR

CK_GUEST4_LTG: name=GUEST4 LTG

CK_GUEST4_PWR: name=GUEST4 PWR

CK_GYM_LTG: name=GYM LTG

CK_GYM_PWR: name=GYM PWR

CK_MECH_LL_LTG: name=MECH LL LTG

CK_MECH_LL_PWR: name=MECH LL PWR

CK_RACK_1: name=RACK 1

CK_SIM_LTG: name=SIM LTG

CK_SIM_PWR: name=SIM PWR

CK_SPA_LTG: name=SPA LTG

CK_SPA_PWR: name=SPA PWR

CK_STORE_LL_LTG: name=STORE LL LTG

CK_THEATER_LTG: name=THEATER LTG

CK_THEATER_PWR: name=THEATER PWR

CK_WH_1: name=WH 1

CK_AHU_2: name=AHU 2

CK_DINING_LTG: name=DINING LTG

CK_DINING_PWR: name=DINING PWR

CK_EF_2: name=EF 2

CK_FAMILY_LTG: name=FAMILY LTG

CK_FAMILY_PWR: name=FAMILY PWR

CK_FEED_L1: name=FEED L1

CK_FOYER_LTG: name=FOYER LTG

CK_FOYER_PWR: name=FOYER PWR

CK_G1_BATH_LTG: name=G1 BATH LTG

CK_G1_BATH_PWR: name=G1 BATH PWR

CK_G1_CLOSET_LTG: name=G1 CLOSET LTG

CK_G1_CLOSET_PWR: name=G1 CLOSET PWR

CK_GALLERY_LTG: name=GALLERY LTG

CK_GALLERY_PWR: name=GALLERY PWR

CK_GARAGE_LTG: name=GARAGE LTG

CK_GARAGE_PWR: name=GARAGE PWR

CK_GREAT_LTG: name=GREAT LTG

CK_GREAT_PWR: name=GREAT PWR

CK_GUEST1_LTG: name=GUEST1 LTG

CK_GUEST1_PWR: name=GUEST1 PWR

CK_KITCHEN_LTG: name=KITCHEN LTG

CK_KITCHEN_PWR: name=KITCHEN PWR

CK_LIBRARY_LTG: name=LIBRARY LTG

CK_LIBRARY_PWR: name=LIBRARY PWR

CK_MECH_L1_LTG: name=MECH L1 LTG

CK_MECH_L1_PWR: name=MECH L1 PWR

CK_MUD_LTG: name=MUD LTG

CK_MUD_PWR: name=MUD PWR

CK_POWDER_L1_LTG: name=POWDER L1 LTG

CK_POWDER_L1_PWR: name=POWDER L1 PWR

CK_P_BATH_LTG: name=P BATH LTG

CK_P_BATH_PWR: name=P BATH PWR

CK_P_BED_LTG: name=P BED LTG

CK_P_BED_PWR: name=P BED PWR

CK_P_CLOSET_LTG: name=P CLOSET LTG

CK_P_CLOSET_PWR: name=P CLOSET PWR

CK_P_HALL_LTG: name=P HALL LTG

CK_P_HALL_PWR: name=P HALL PWR

CK_SCULLERY_LTG: name=SCULLERY LTG

CK_SCULLERY_PWR: name=SCULLERY PWR

CK_STAIR_L1_LTG: name=STAIR L1 LTG

CK_STORE_L1_LTG: name=STORE L1 LTG

CK_WASHER_1: name=WASHER 1

CK_WINE_LTG: name=WINE LTG

CK_WINE_PWR: name=WINE PWR

Beam schedule | values come from this model revision

No entries present. This does not establish that the design needs none.