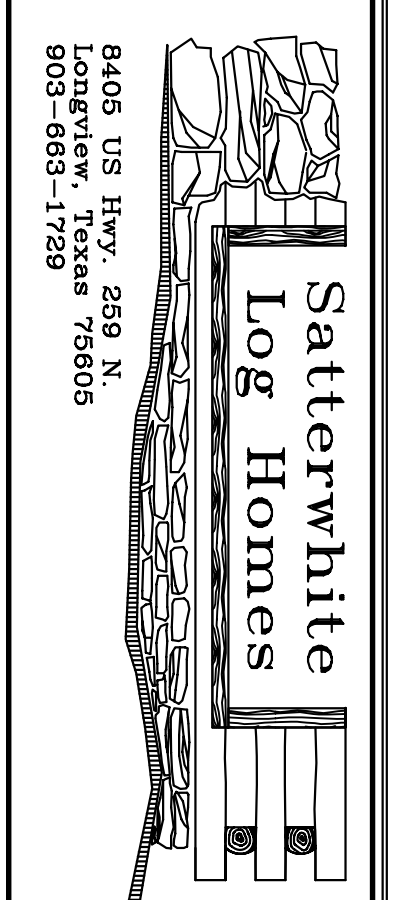


FLOOR PLAN

Drawn By: J. Cammack
 DATE: 11/03/2015
 SCALE: 1/4" = 1'-0"
 SALESMAN: Alvin A.
 JOB NO.: JC/EX000/B
 SHEET: 1/2



Satterwhite Log Homes
 Original Plan: Custom Design
 FINAL

Residence for:
Bartholomew, Gene & Cindy
 Revision Date: 05/06/2016 - JC

drawings represent common construction practices and are not engineered for a specific site

- General Construction Framing Note: Yellow Pine Engineered Roof Trusses sit on top of Log Wall (YP).
- Gable Porch Details: 4x6 Splice Rafter w/ 1.25x8(0)12 T&G ceilings (YP). 4x6 Posts & 4x6 Rough Cedar Girdler Beam (YP).
- Shed Porch Details: 4x10 Splice Rafter w/ 1.25x8(0)12 T&G ceilings (YP). 4x6 Posts & 4x12 Rough Cedar Girdler Beam (YP).
- Refer to SLH Contract for details(Contract/AMA ALWAYS supercedes drawings)
- General Door & Window Note: Header Height 6'-8" (YP). Gable Glass "by others".
- All Windows shown "Colonial" (with dividing grids)(Contract/AMA ALWAYS supercedes drawings)
- Refer to SLH Contract for details(Contract/AMA ALWAYS supercedes drawings)
- Porch Railing Req.'d IE Height from top of Porch to Ground Exceeds 30" (per IRC Handbook)(SLH recommends Railing if over 24" from ground)
- General Foundation/Plumbing Note: ALL plumbing located in INTERIOR Frame Walls ONLY.
- NO Plumbing in Log Wall Area (from edge of House Foundation to inside edge of Log + 1" APF)
- General Electrical Note: ALL Standard Electrical WIRING located in LOG Walls installed by SLH Crew (YP)
- Any Electrical NOT in Log Walls installed "By Others". Exceptions MAY apply.
- Refer to SLH Contract for details(Contract/AMA ALWAYS supercedes drawings)
- General LOG WALL Note: (9) Courses 6x12 Smokey Mountain Logs w/ dove tail corners.
- Dove Tail Details: Front & Rear Log Walls: First Log=Split Log (where shaded)
- Left & Right Log Walls: First Log=Full Log (where shaded)
- Refer to SLH Contract for details(Contract/AMA ALWAYS supercedes drawings)

LEGEND

- ⌘ Switch, 110V single pole
- ⌘ Switch, 110V three-way
- ⌘ Switch, 110V four-way
- ⌘ Switch, dimmer
- ⌘ Switch, fan & light wind separate
- ⌘ Receptacle, double outlet 110V wall
- ⌘ Receptacle, multiple double outlet 110V
- ⌘ Receptacle, double outlet 110V wall with ground fault protection
- ⌘ Receptacle, double outlet 110V weatherproof
- ⌘ Receptacle, double outlet 110V floor
- ⌘ Receptacle, 220V angle outlet
- ⌘ Light, ceiling mount
- ⌘ Light, wall mount
- ⌘ Light, recessed
- ⌘ Light, single hood
- ⌘ Light, double hood
- ⌘ Exhaust fan, ceiling mount
- ⌘ Exhaust fan, wall mount
- ⌘ Bath heater
- ⌘ Contribution bath vent/heater or "as labeled"
- ⌘ Smoke detector, ceiling mount
- ⌘ Television cable outlet
- ⌘ Telephone wall outlet
- ⌘ Telephone floor outlet
- Hidden line
- Wiring line
- Ceiling line
- Floor line
- Beam line
- ⌘ Window / Door opening size
- ⌘ Height: Feet-inches (3'-0")
- ⌘ Width: Feet-inches (3'-0")
- 1/4" = 1'

FINAL PLAN
 Approved by Customer
 (signature required for construction)
 Date: _____

TOTAL LIVING AREA 2,602 SF
 PORCHES 1,260 SF
 GARAGE 626 SF
 TOTAL (under roof) 4,491 SF

