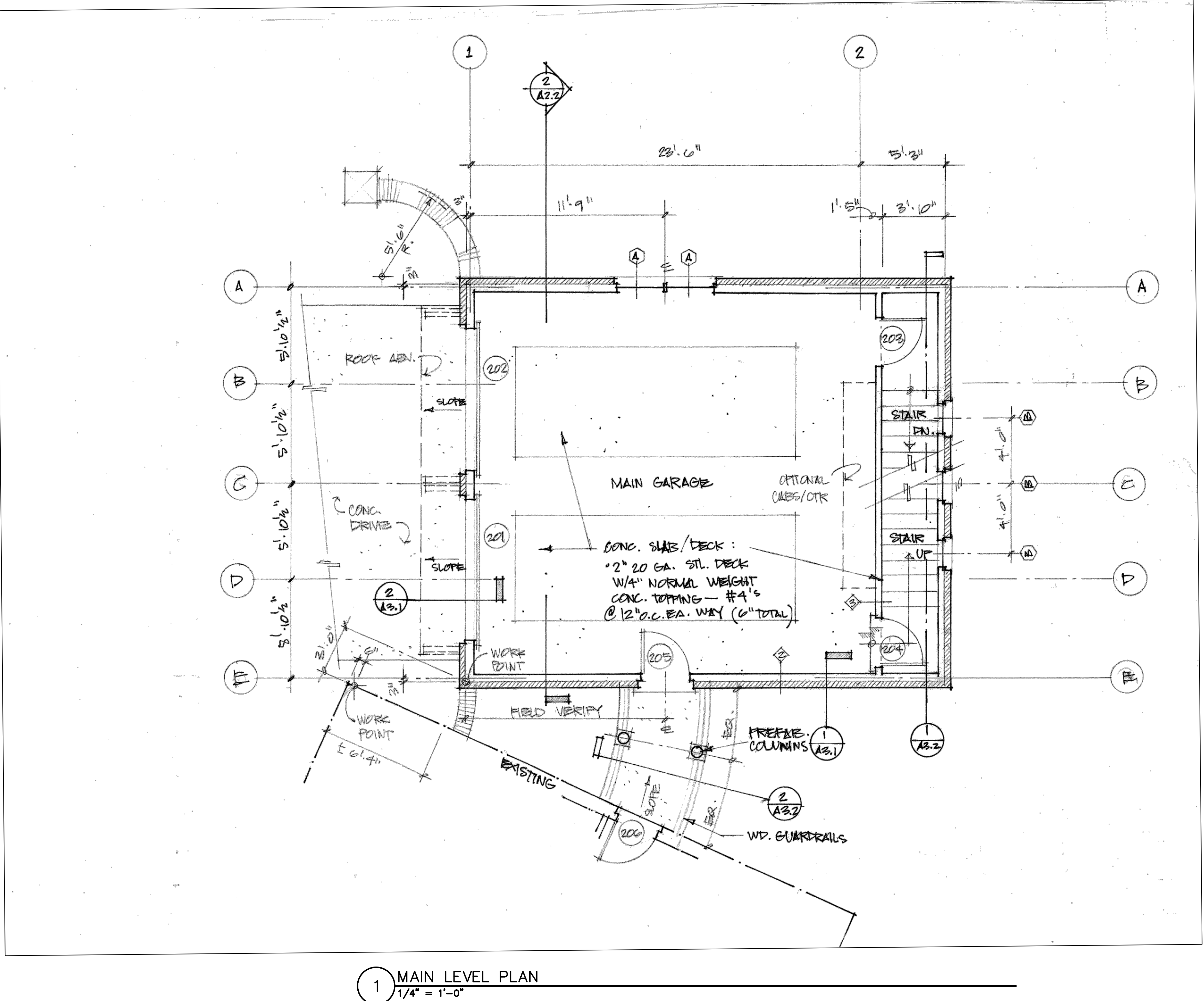
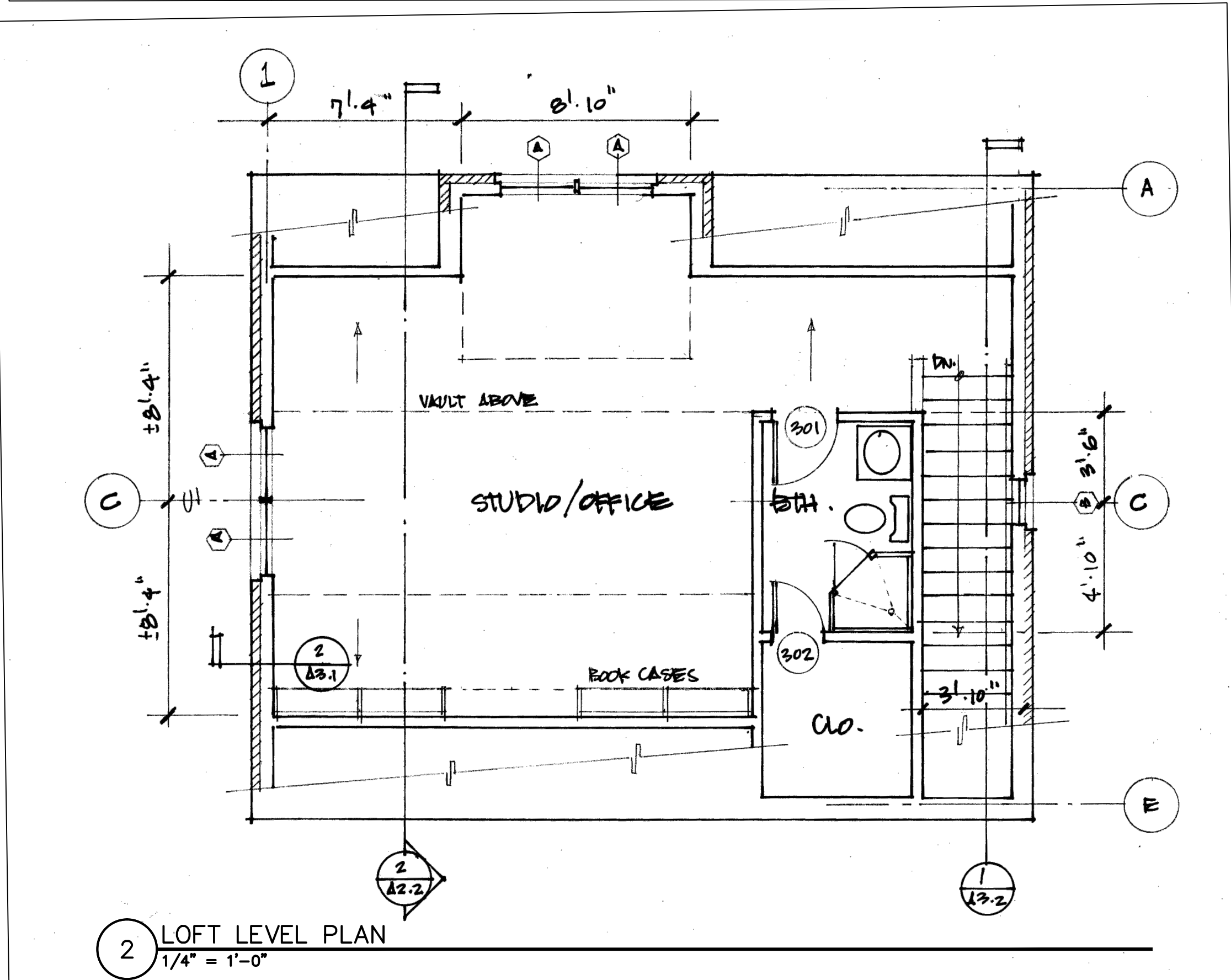
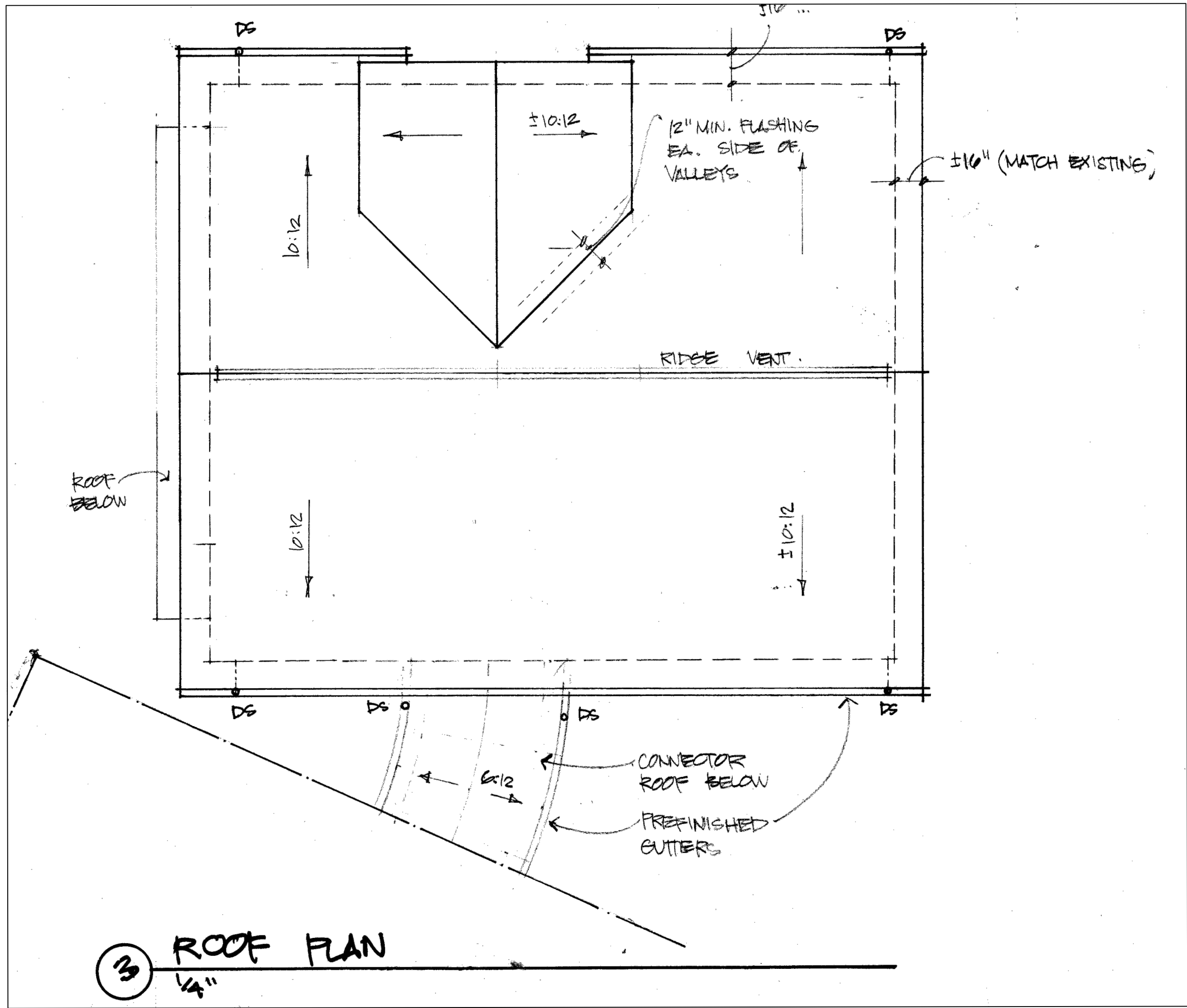




- PLAN NOTES:**
1. Field verify new structure location with existing benchmarks. Owner, architect, and contractor shall agree upon the final footprint location.
 2. Hand excavate soil adjacent to existing structure.
 3. Provide positive slope at all surfaces meeting the new and existing building envelopes.
 4. All existing utilities and equipment shall remain in their current location. The (3) HVAC condensers shall be approximately relocated as shown.
 5. The new and existing finished floor elevations do not match. Provide the described slopes at the connector surface.
 6. Route all storm water drainage to storm water system or to daylight via ADS pipe or equal.
 7. The existing garage door opening at the southeast corner of the lower level shall be retrofitted with doors and or windows.
 8. The connector's location (and doors #105, 205) shall be determined by alignment with the location of the existing opening at door #206 this opening shall be modified as required to accommodate door #206.