

ALL LINTELS TO BE PRIMED PRIOR TO INSTALLATION.

LINTEL TO BE SET LONG LEG VERTICAL

ON PLAN

LINTELS NOTED ARE TYPICAL UNLESS NOTED OTHERWISE

FINISHED WOOD

BATT / BLOWN INSULATION

SECTION B TITLE & SYMBOL

— SHEET DETAIL TAKEN FROM

3. ALL FLASHING, CAULKING, AND EXPANSION JOINT DETAILS TO BE INSTALLED PER STO SPECS.

5. DESIGNER SHALL ASSUME NO RESPONSIBILITY OVER ANY PHASE OF CONSTRUCTION OR

COMPLETED HOUSE FOR SYSTEMS NOT BUILT TO STO SPECS OR IF SUBSTITUTED WITH ANOTHER

4. STO SPECS SHALL BE ADHERED TO EVEN IF THEY ARE IN VARIANCE WITH THE PLAN.

EXTERIOR STUCCO FINISH SYSTEM.

Designer Assumes No Responsibility Over Any Phase of Construction or Completed Building

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F. Exterior siding to be installed over weather resistant membrane per siding mfr specs. Flashing on vertical & horizontal siding joints per siding mfr specs.

G. Provide GFCI, AFCI, & tamper resistance receptacles @ all locations req'd per 2017 National Electric Code

D. Laminated veneer lumber beams (L.V.L.) design base values are: Fb =2600 p.s.i., Fv = 285 p.s.i., E = 1,900,000 p.s.i. Fb values may be less than 2600 p.s.i. for beam sizes greater than 12" tall, verify specs with mfr. Members with equal or greater design values may be substituted. Minimum (3) Cripple studs at each end unless otherwise noted on plan. Verify multiple member connection with manufacturer.

E. Girder trusses to have (1) 2x4 cripple stud for every 2231 pounds of end reaction, in 2x4 walls & (1) 2x6 cripple stud for every 3506 pounds of end reaction, in 2x6 walls. See truss mfr. specs for loads. When bearing studs required exceed width of girder truss, provide Simpson T.B.E. Truss Bearing Enhancers, install per mfr. specs.

























