

Lebanon Warrior Construction Scoring Guide

Semester 1

Name _____

- 5- **Excellent**, A quality, high degree of quality, exceeds industry standards
- 4- **Good**, B quality, competent skill level, meets industry standards
- 3- **Fair**, C quality, acceptable, much room for improvement
- 2- **Poor**, D quality, not acceptable, needs vast improvement
- 1- **Fail**, Little effort evident, not complete

<u>Foundations:</u> Set batter boards accurately, to set backs	1 2 3 4 5
Set Footing forms, and rebar for inspection	1 2 3 4 5
Set Stemwall forms and rebar for inspection	1 2 3 4 5
Strip form and clean for next use, prep for framing	1 2 3 4 5
Prep foundation for under floor framing, clean	1 2 3 4 5
<u>Floor Framing:</u> Vapor barrier, lapped, installed correctly	1 2 3 4 5
Mudsill, cuts, lengths, bolting, flush	1 2 3 4 5
Post and beam, level, aligned, straight	1 2 3 4 5
Fastening, gussetts, correct nails, hangers	1 2 3 4 5
Decking, straight, glued, nailed, seams	1 2 3 4 5
<u>Wall Framing:</u> Wall layout, straight, square, parallel, accurate	1 2 3 4 5
Plates, matching, accuracy, through/butt	1 2 3 4 5
Stud layout, partitions, R.O's, pattern	1 2 3 4 5
Assembly, crowned studs, flush edges	1 2 3 4 5
Sheathing, spacing, schedule, openings, lap	1 2 3 4 5
Erection, teamwork, bracing, communication	1 2 3 4 5
Double top plates, tight intersections, flush	1 2 3 4 5
<u>Roof Framing:</u> Trusses set, braced, layout	1 2 3 4 5
Blocks, clips, rat runs, bracing	1 2 3 4 5
Facia/Barges, rakes, overhangs, outlooks	1 2 3 4 5
Sheathing, H clips, nailing	1 2 3 4 5
<u>Window installation:</u> Square, level, sealed, operational	1 2 3 4 5
<u>Jobsite Safety:</u> Proper use of ladders and scaffolds, PPE	1 2 3 4 5
Hand and power tool safety, set-ups	1 2 3 4 5

Total Points _____

A: 100-90

B: 89-80

C: 79-70

D: 69-60

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Semester 2

Name _____

- 5- **Excellent**, A quality, high degree of quality, exceeds industry standards
- 4- **Good**, B quality, competent skill level, meets industry standards
- 3- **Fair**, C quality, acceptable, much room for improvement
- 2- **Poor**, D quality, not acceptable, needs vast improvement
- 1- **Fail**, Little effort evident, not complete

<u>Siding:</u> Moisture barrier, lapped, installed correctly	1 2 3 4 5
Trim and Corner boards, length, plumb, fastening	1 2 3 4 5
Material selection, lengths, quality control	1 2 3 4 5
Install, primed joints, exposure, straight aligned	1 2 3 4 5
Fastening, correct nails, placement, depth	1 2 3 4 5
Caulking, filled, blended, smooth, through	1 2 3 4 5

<u>Dry Wall:</u> Hanging ceiling board, cuts, straight, tight butt joints	1 2 3 4 5
Screwing/nailing, Wall board, pattern, end seams	1 2 3 4 5
Tape and mud, butt joints, corner bead, sills	1 2 3 4 5
Texture prep, window/ door cover, floor cover	1 2 3 4 5
Texture, spray, orange peel, knock down, smooth	1 2 3 4 5

<u>Hanging Doors:</u> Prep opening, clean, flush	1 2 3 4 5
Plumb, proper shims, nailing	1 2 3 4 5
Gaps, even, consistent, appropriate	1 2 3 4 5
Casing, reveal, tight joints, nailing	1 2 3 4 5

<u>Window, base Trim</u> Jambs and sill, even reveal, plumb, square	1 2 3 4 5
Floor spacing, coping, miters, nailing	1 2 3 4 5

<u>Concrete flat work:</u> set up and prep	1 2 3 4 5
Concrete placing, screed, float, timing	1 2 3 4 5
Cut joints, Fresno, trowel, edger	1 2 3 4 5

Total Points _____

A: 100-90

B: 89-80

C: 79-70

D: 69-60