DESIGN SCHEDULE Getting Started -

Acceptation The 5 Design Stages: 1 - Conceptual Stage
2 - Planning Stage
2 - Plans & Elevations
3 - Finalize Plans & Construction Specifics
4 - Architectural & Construction Drawings
5 - Completion of Construction Drawings

The design schedule is broken up into five (5) stages with a Sign-off at the end of each. These mark the consensus of the Purchaser with all documentation and design decisions made by TimberhArt to date.



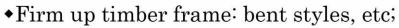
DESIGN SCHEDULE 1 -Conceptual Stage

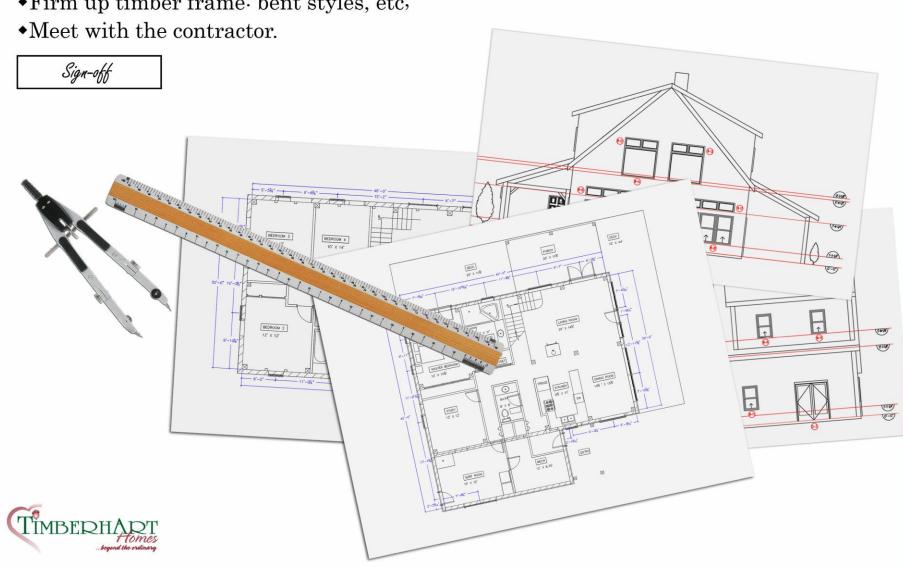
•A review of site plan and details with contour map and survey plan;
•A review of photos, ideas and any sketches or plans provided;



DESIGN SCHEDULE 2 Planning Stage

•Solidify plans: elevation & section mock-up;





DESIGN SCHEDULE 3 -Finalize Plans & Elevations—

- •Finalize floor plans and elevations;
- ◆Preliminary engineering review. TIMBERHART VIEW FROM FRONT Sign-off TIMBERHAPT TIMBERHART TIMBERHART VIEW FROM FRONT FRAME-HOUSE.dwg 3D MODEL CKD. BY:

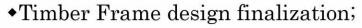


Architectural & Construction Review -

TIMBERHAR

VIEW FROM FRONT

- ◆Technical sections: insulation, sheathing, roofing and exterior finishes;
- ◆Foundation plan: footing details and connecting plate details;



- Window and door schedules;
- ◆Booking of shop time;
- Engineering of drawings;
- ◆Start construction drawings.

Sign-off



-Completion of Construction Drawings

- •Final timber frame drawings and joinery details;
 - ◆Finalization of the architectural details;
 - ◆Final stamped engineering designs;

•Drawings for contractor and shop; TIMBERHART VIEW FROM BACK •Drawings sent for building permit. Sign-off TIMBERHADT TOMOS VIEW FROM FRONT TIMBERHART HOMES REAR ELEVATION RIGHT SIDE ELEVATION TIMBERH