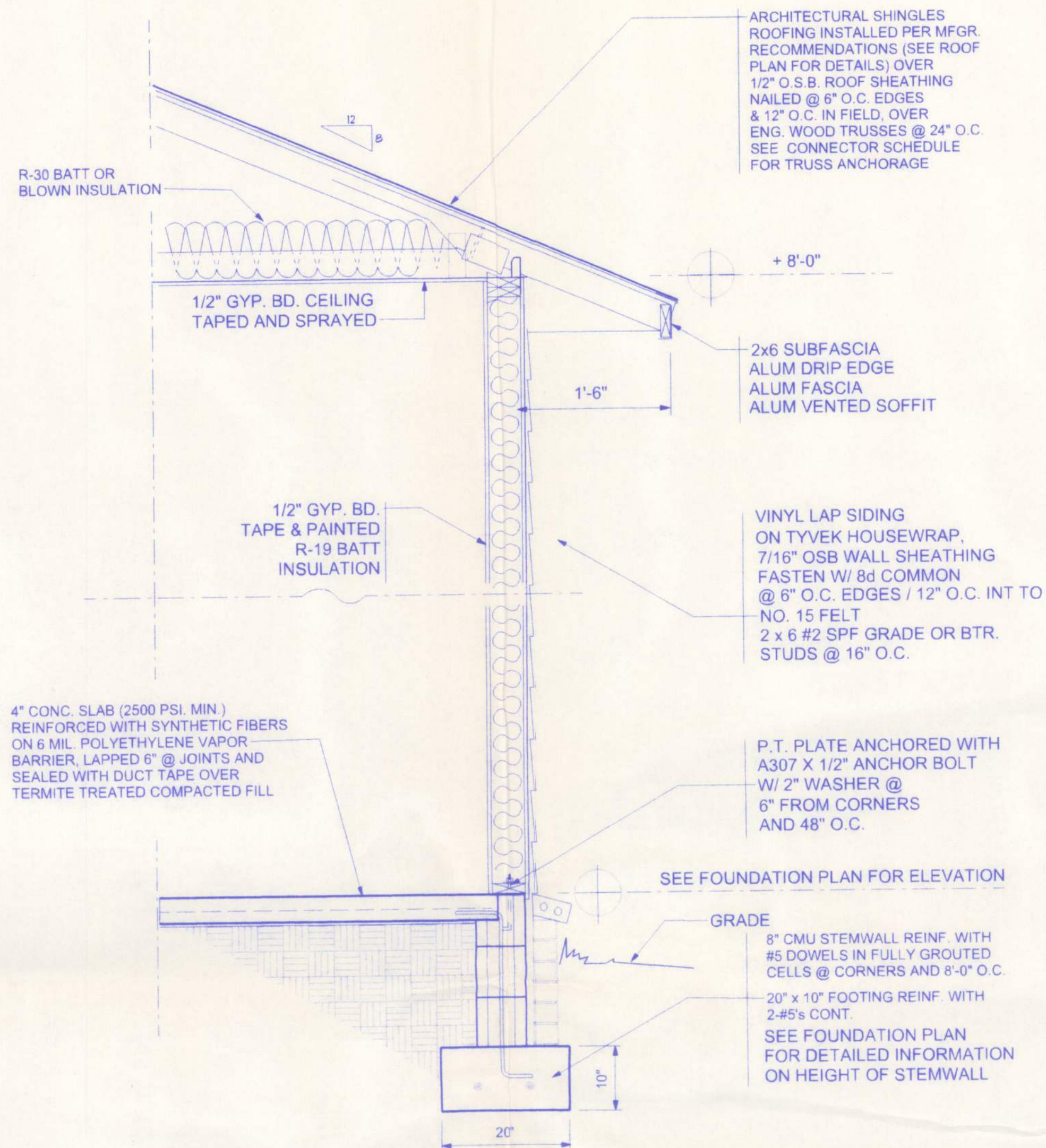




TYPICAL WALL SECTION

3/4" = 1'-0"

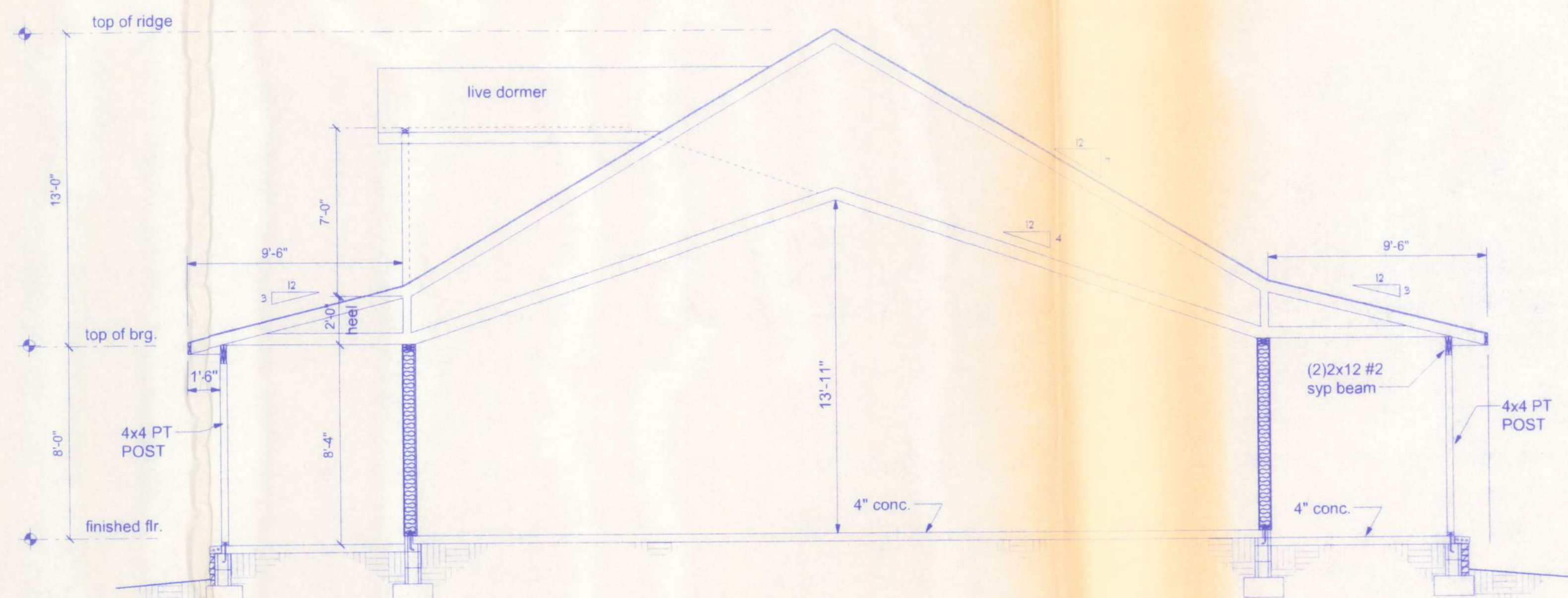
INTERIOR FINISH SCHEDULE						
ROOM	FLOORING	BASE	WAINSCOT	WALLS	CEILING	CLG. HEIGHT
GREAT ROOM	12" CERAMIC TILE	5 1/2" COLONIAL		ORANGE PEEL	KNOCKDOWN	8'-0"
DINING ROOM	12" CERAMIC TILE	5 1/2" COLONIAL		ORANGE PEEL	KNOCKDOWN	8'-0"
KITCHEN	12" CERAMIC TILE	5 1/2" COLONIAL		ORANGE PEEL	KNOCKDOWN	8'-0"
UTILITY	12" CERAMIC TILE	3 1/2" COLONIAL		ORANGE PEEL	KNOCKDOWN	8'-0"
CARPORT	CONC.				VINYL SOFFIT	10'-0" +/-
M. BEDROOM	CARPET	3 1/2" COLONIAL		ORANGE PEEL	KNOCKDOWN	8'-0"
M. BATH	12" CERAMIC TILE	3 1/2" COLONIAL		ORANGE PEEL	KNOCKDOWN	8'-0"
BATH	12" CERAMIC TILE	3 1/2" COLONIAL		ORANGE PEEL	KNOCKDOWN	8'-0"
BEDROOM #2	CARPET	3 1/2" COLONIAL		ORANGE PEEL	KNOCKDOWN	8'-0"
BEDROOM #3	CARPET	3 1/2" COLONIAL		ORANGE PEEL	KNOCKDOWN	8'-0"
HALLWAYS	12" CERAMIC TILE	3 1/2" COLONIAL		ORANGE PEEL	KNOCKDOWN	8'-0"
PORCH	CONC.				VINYL SOFFIT	8'-0"
FOYER	12" CERAMIC TILE	5 1/2" COLONIAL		ORANGE PEEL	KNOCKDOWN	8'-0"
BONUS ROOM	CARPET	3 1/2" COLONIAL		ORANGE PEEL	KNOCKDOWN	8'-0"/SLOPED SIDES
UPPER BATH	12" CERAMIC TILE	3 1/2" COLONIAL		ORANGE PEEL	KNOCKDOWN	8'-0"/SLOPED SIDES

OPENING CONNECTION REQUIREMENTS				
CLEAR OPENING WIDTH	HEADER SIZE #2 GRADE OR BETTER	END BEARING	CONNECTOR AT EACH END OF OPENING	ANCHORAGE TO FOUNDATION @ EACH END OF OPENING
0' - 3'	(2) 2x8	1.5"	SIMPSON H2.5	SIMPSON SPH6
>3' - 6'	(3) 2x8	3"	(1) SIMPSON LSTA30	(2) SIMPSON SPH6
>6' - 9'	(3) 2x8	3"	(1) SIMPSON LSTA30	(2) SIMPSON SPH6
>9' - 12'	(2) 1 3/4" x 11 1/4" LVL - 2.0E	3"	(1) SIMPSON LSTA30	(2) SIMPSON SPH6
>12' - 15'	(2) 1 3/4" x 11 1/4" LVL - 2.0E	3"	(2) SIMPSON LSTA30	SIMPSON HD5A
>15' - 18'	(2) 1 3/4" x 11 1/4" LVL - 2.0E	4.5"	(2) SIMPSON LSTA30	SIMPSON HD5A

STEEL COATING RECOMMENDATIONS IN PRESSURE TREATED WOOD:

- Thicker galvanizing generally extends service life of a product. The treated wood industry recommends use of Stainless Steel and hot-dip galvanized connectors and fasteners with treated wood.
- Due to the uncertainties, which are out of the specifiers control, in regard to the chemicals used in pressure treated wood, Simpson recommends the use of stainless steel fasteners, anchors and connectors with treated wood when possible. At a minimum, customers should use ZMAX (G185 HDG per ASTM A653), Batch/Post Hot-Dip Galvanized (per ASTM A123 for connectors and ASTM A153 for fasteners), or mechanically galvanized fasteners (per ASTM B695, Class 55 or greater), product with the newer alternative treated woods.
- G60 galvanized products should not be used with treated woods.
- G90 galvanized connectors can be used with Sodium Borate (DOT - Disodium Octaborate Tetrahydrate) treated woods. Sodium Borate Treated woods are not suitable for applications where moisture exposure is likely. They are suitable for mudsill applications when transported, stored, and installed appropriately.
- When using stainless steel or hot-dip galvanized connectors, the connectors and fasteners should be made of the same material.

Simpson Strong-Tie Product Finishes	Untreated Wood	Chromated Copper Arsenate (CCA-C)	DOT Sodium Borate (SBX)	Alkaline Copper Quat ACQ-C and ACQ-D (Carbonate)	Copper Azole (CBA-A and CA-B)	SBX (DOT) with NASiO ₂	Ammoniacal Copper Zinc Arsenate (ACZA)	Other Pressure Treated Woods
Standard (G90)	X	X	X					
ZMAX (G185)	X	X	X	X	X	X		
Post Hot-Dip Galvanized (HDG)	X	X	X	X	X	X	X	X
SST300 (Stainless Steel)	X	X	X	X	X	X	X	X

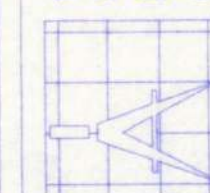


SECTION A
SCALE: 1/4" = 1'-0"

Will H. Far
8/19/05

THE STALVEY RESIDENCE

161 N.W. MADISON STREET
SUITE #102
LAKE CITY, FL 32055
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Freeman
Design Group inc.

DATE 8/18/05	DRAWN BY W.H.F.
REVISIONS	
SHEET A-7	OF 7
PROJECT NO.	

CERTIFICATE OF AUTHORIZATION # 0008701