BIND LEFT

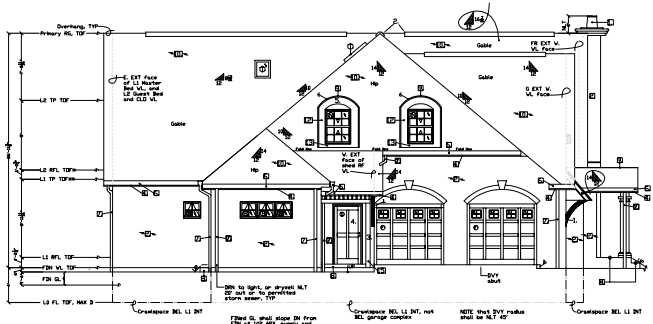
FOR REVIEW, NOT FOR CONSTRUCTION

KEY TO ABBREVIATIONS:

APX = APproXimately	CLD = CLDset	DR = DooR	FDN = FounDatioN	LF = Linear Foot/Feet	LI = Linear InchEs)	RFR = RafteR	SHTG = SHeaThinG	TYP = TYPical
BEF = BEfore	CNR = CornerR	DRN = DRaiN	FIN = FINish	GL = Grade Level	MAX = MAXimum	RFL = Rough FLoor	SDG = Slab-On-Grade	UON = Unless Otherwise Noted
BEH = BEHind	COL = COLumn	DVY = DrVveasY	FR = Family Room	H = Height	N. = North	RG = RidGe	STRC = STRUCture	VERT = VERTical
BEL = BELow	D = Depth	E. = East	FSN = FaSteN	HOR = HORizontal	NLT = Not Less Than	RL = Rain Lip	T&G = Tongue & Groove	W. = West
BP = Base Point	DEC = DECline	EL = Elevation	G = Garage	INT = INTerior	OA = OverAll	RV = RG vent	TOF = Top Of Face	WDW = WindoW
CHG = ChanGe	DN = DownN	EXT = EXTerior	GC = Gas Curb	L = Length	RF = RooF	S. = South	TP = Top Plate	WL = WaLl

LEGEND:

- Exterior Finish Schedule - Sheet 6B.
- Window Schedules - Sheets 14E. & 19A.
- Door Schedules - Sheets 14D. & 19C.
- Notes-Specific, below.



SCALE: ¼"=1'-0"

LEFT OF HOUSE

North Face

NOTES - GENERAL:

A. Drawing details are illustrative, not definitive, UON, particularly for RF profiles.
B. Data for drawing and the lines herein are approximate, subject to change.
C. D of soffits and overhangs may be varied from 1' as drawn, and can vary where RFs of different pitches meet.
D. WDWs are from Marvin Windows and Doors drawing files as per floor plan identifications.
E. Drawing is to scale.
F. Drawing is corremed on framing and RFWs are fully overlaid on TPs, not outset or upset, respectively, for D of SHTG and FDN clad or system. It is assumed that w/ D of either or both SHTG and clad, RF H will vary and not soffit D.
G. This drawing assumes a building site flat on the HOR DA.

NOTES - SPECIFIC:

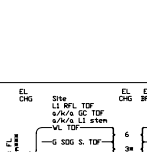
1. Braces shall match, and shall be in HOR L NLT the supported RF and in VERT L NLT 3', and shall be FSNed very securely to STRC on both legs.
2. RV, TYP: These depictions are generic; RV profiles vary w/ mfr. RV profiles will vary when RFlines and WL lines are dimensioned for lumber and clad, respectively.
3. Could be Tuscan style COLs (one is directly BEH the other in this EL).
4. NOTE that this DR sits atop the G SDG, ie, its RL is N. of its front face (unlike the G vehicles DRs).
5. Non-entry main entry arcs are drawn at 1 rise/2.5 run/3 run APX.
6. Dormer overhangs shall be closed as soffits w/ no members visible.

NOTE THE EL MATH

1. L1 RFL TOF=GC TOF - 6' (of GC) = G SDG TOF at S. end - 3' APX pitch down = G SDG at N. end - 1' rain dam = DVY TOF at N. WL abut.

2. FIN GL = G SDG at N. end (BEF rain dam DEC) - 6".

In other words (at L1), as stated in the table to follow on the right . . . . . .



#3 APX = 22'-10" N.-S. L of G at 3:12LF pitch N.W. CNR

1'D of nudsill + 12" D of FL truss + ¾" D. of T&G ply FL

Copyright 2003, 2004 Before The Architect
http://www.beforethearchitect.com
Errors & Omissions

DISCLAIMER: Before The Architect tried to do its best on this design plan based on knowledge, experience, statements, and instructions. However, attempt to provide accurate complete, suggested use and/or interpretation of the data, drawings, and/or plans possibly lacks all the codes, requirements, laws, materials, and other conditions involved in this design. Before The Architect makes no warranty, express or implied, in respect to the content or use of this plan, including but not limited to any warranty of merchantability or fitness for a particular purpose, durability, fitness, suitability, or suitable prior or post-construction, or any liability for any errors or omissions in the plan or any deviation from the plan. Use of this plan is absolutely AS IS at your own risk.

Title: ELEVATIONS, LEFT OF HOUSE
Project: "La Maison"
For: Clients in the Southeast U.S.
Sheet: 6 of 34
Date: June 7, 2004

Description: New story-and-a-half detached, single owner-occupied residence in French Country style.

Before The Architect
Cumming, GA
http://www.beforethearchitect.com
Copyright Before The Architect
2003, 2004

6