BIND LEFT

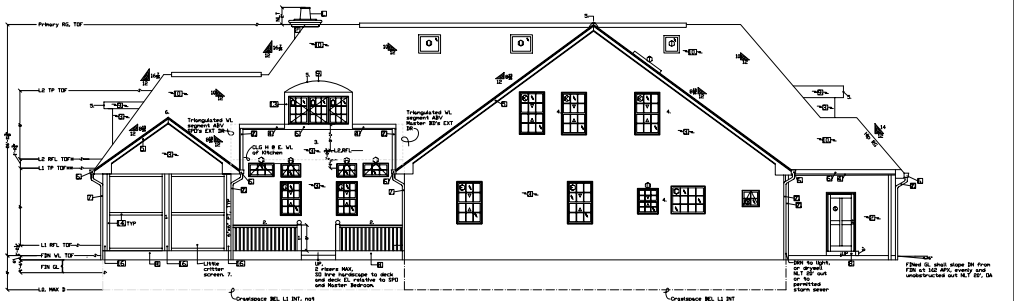
FOR REVIEW, NOT FOR CONSTRUCTION

KEY TO ABBREVIATIONS:

ABV = AbOVe
APV = APproximately
BD = BeD
BEL = BELow
BOF = Bottom OF Face
CLG = CeLING
COL = COLumn
CONC = CONCrete
D = Depth
DIM = DIMension
DN = DowN
DR = DooR
DRN = DRaiN
E. = East
EL = ELevation
EXT = EXterior
FDN = FounDatioN
FIN = FInish
FL = FLoor
GL = Grade Level
H = Height
INC = INCrease
INT = INTerior
MAX = MAXimum
NSRY = NeSSaRY
NLT = Not Less Than
OA = OVerAll
RF = RooF
RFL = Rough FLoor
RFR = RafTeR
RG = RidGe
RV = Ridge Vent
SHTG = SHeaTHiNG
SD = See Deners
SPD = Screened PDrch
TOF = Top OF Face
TP = Top Plate
TYP = TYPical
UON = Unless Otherwise Noted
VERT = VERTical
WDW = WinDoW
WL = WaLl

LEGEND:

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



SCALE: 1/4"=1'-0".

BACK OF HOUSE

East 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 FL plan identifications.
E. Drawing is to scale.
F. Drawing is cornered on framing and RFRs are fully seated on TPs, not outset or upset, respectively, for D of SHTG and FIN clad or system. It is assumed that w/ D of either or both SHTG and clad, RF H will vary and not soffit D.

See "NOTE THE EL MATH" on either Sheet 7 or 8.

NOTES - SPECIFIC:
1. COLs could be substituted for DRed posts. SD.
2. The railing and balusters may be stylized in a classical motif, rail height need not be 36" given CONC pad's TOF proximity to GL, columns may be substituted as a petit collonade, and the railing and balusters may be changed out for NSRY WL. SD.
3. This space is up for design grabs, noting that the finish clad may be sufficient of itself. Ideas: A motif in relief as, say, our pediments; small transoms; etc. Our work in this area left us fairly sure that WDWs of any size or shape in this WL space were too many WDWs. It might be enough to clad this WL space or relief an arced pattern. SD.
4. Shutters are omitted for their inconsistent application, i.e., in some seemingly necessary applications there's no room for them as drawn. Trim may be added. SD.
5. 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.
6. NOTE that no RV is required, assuming the SPD is open to atmosphere, closed to house INT, and sports a true cathedral CLG, i.e. w/ RF SHTG BOF in this case open to atmosphere.
7. Shall be fiberglass, preferably 18x14 mesh or 20x20 mesh, shall be ribbed-weave. Color: SD.

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Errors & Omissions

DISCLAIMER: Before The Architect tried to do its best on the design plan based on inspecting, measuring, and photo-taking the existing structure, observing or photo-taking and measuring other similar control construction, and no one on the planet can ever guarantee that all the dimensions, measurements, and specifications of the control, measurements, graphic transition, drawn-curves by any manually, optical or digital or respect to be exactly or even approximately accurate. Before The Architect makes no warranty of merchantability nor of fitness for any purpose, durability, function, safety, or suitable prior or post-construction or any warranty for any errors or omissions in the design plan, specifications, or other work product delivered to client or third parties. Use of this print is absolutely 100% at your own risk.

Title: ELEVATIONS, BACK OF HOUSE
Project: "La Maison" Clients in the Southeast U.S.
For: Client
Sheet: 8
Date: June 7, 2004

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

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