Window Schedule

Mark	Size	Remarks	Description	Qty
A	CXW58/60XH64 1/2 Cir.Tran.	Arche	Vinyl Clad Casmt. Mdm. w/ Tran. w/ 1/2 Cir. Tran.	8
B	C/35	Arche	Vinyl Clad Casement Window	2
C	C/38	Arche	Vinyl Clad Casement Window	1
D	CXW48	Arche	Vinyl Clad Casement Window	2
E	CW28	Arche	Vinyl Clad Casement Window	8
F	CXW95-410XH64-4/ 1/2 Cir. Tran	See Elev.	Vinyl Clad Casmt. w/Transom w/ 1/2 Cir. Tran. Abv	1
G	CW28/32TH Tran.	Arche	Vinyl Clad Casement Window w/ 32"H Trans. Abv	5
H	C/38/16+ Tran/ 1/2 Cir.Tran.	See Elev.	Vinyl Clad Casmt. Mdm. w/ Tran. w/ 1/2 Cir. Tran.	5
J	C/66/8TH Transom	Arche	Vinyl Clad Casement Window w/ 16"H Transom	2
K	C2B/16TH Tran/ 1/2 Cir.Tran.	Arche	Vinyl Clad Casmt. Mdm. w/ Tran. w/ 1/2 Cir. Tran.	1
L	CXW48	Arche	Vinyl Clad Casement Window	2
M	CXW24	Arche	Vinyl Clad Casement Window	2
N	C28	Arche	Vinyl Clad Casement Window	2

Notes: Window Schedule Based on 'ANDERSEN' Brand Windows.

Manufacturer to Provide Certification of Compliance to 110 MPH Wind Code for each unit.

Field Measure Openings for Fixed Glass Units prior to Fabrication.

Door Schedule

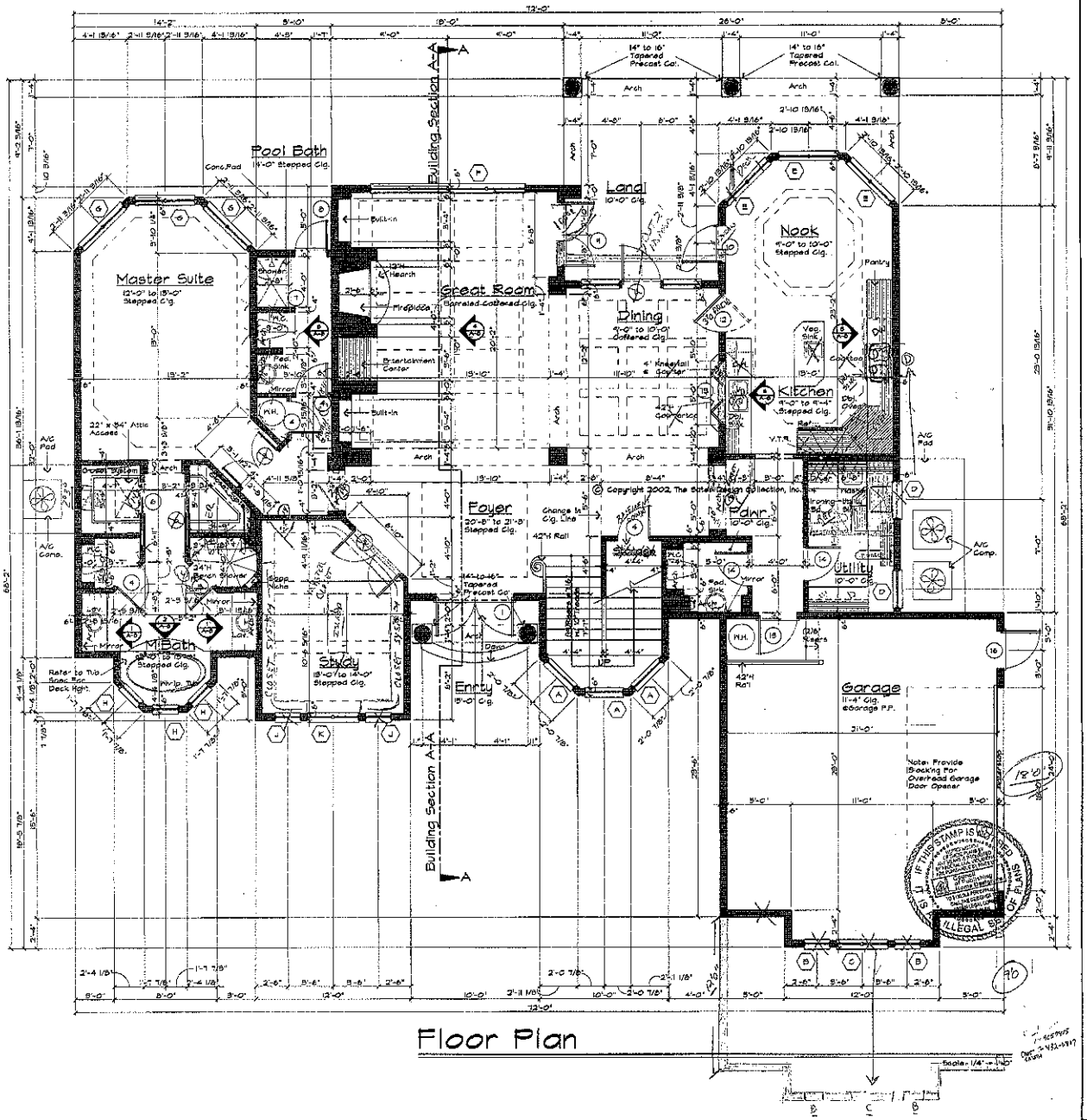
Mark	Size	Description
1		
2	10/2680	6-Panel Wood Swing Door
3	10/3080	6-Panel Wood swing Door
4	2680	6-Panel Wood Swing Door
5	2868	Tempered Glass Shower Door
6	2680	6-Panel Wood Pocket Door
7	4068	Tempered Glass Bi-Pass Shower Door
8	2680	Singlette French Wood Door
9	10/2680	Singlette French Wood Door w/12"H Transom
10	2680	Singlette French Wood Door
11	3080	Singlette French Wood Door w/ 36" Sidelites
12	5068	6-Panel Wood Double Action Door
13	5048	Louvered Wood Bi-Fold Door
14	2880	6-Panel Wood Swing Door
15	8068	1-Hour Fire-rated Swing Door
16	5068	6-Panel Raised Metal Door
17	16280	Overhead Garage Door
18	2480	Louvered Wood Bi-Fold Door
19	8068	6-Panel Wood Bi-Pass Door
20	6068	4-Panel Bi-Fold Door
21	2868	Singlette French Wood Door w/24" Sidelites
22	10/2068	Singlette French Wood Door
23	1980	Louvered Wood Bi-Fold Door
24	2868	6-Panel Wood Swing Door

Notes: Manufacturer to Provide Certification of Compliance to 110 MPH Wind Code for each Exterior Unit.

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Area Tabulation

1st Floor Living	3,230 Sq. Ft.
2nd Floor Living	889 Sq. Ft.
Total Living	2,418 Sq. Ft.
Bonus Room	851
Garage	549
Portico	268
Veranda	268
Master Veranda	53
Entry	35
2nd Flr. Deck	286
Total Area	4,720 Sq. Ft.



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PROJECT
KILMARTIN

PLAN
#8037

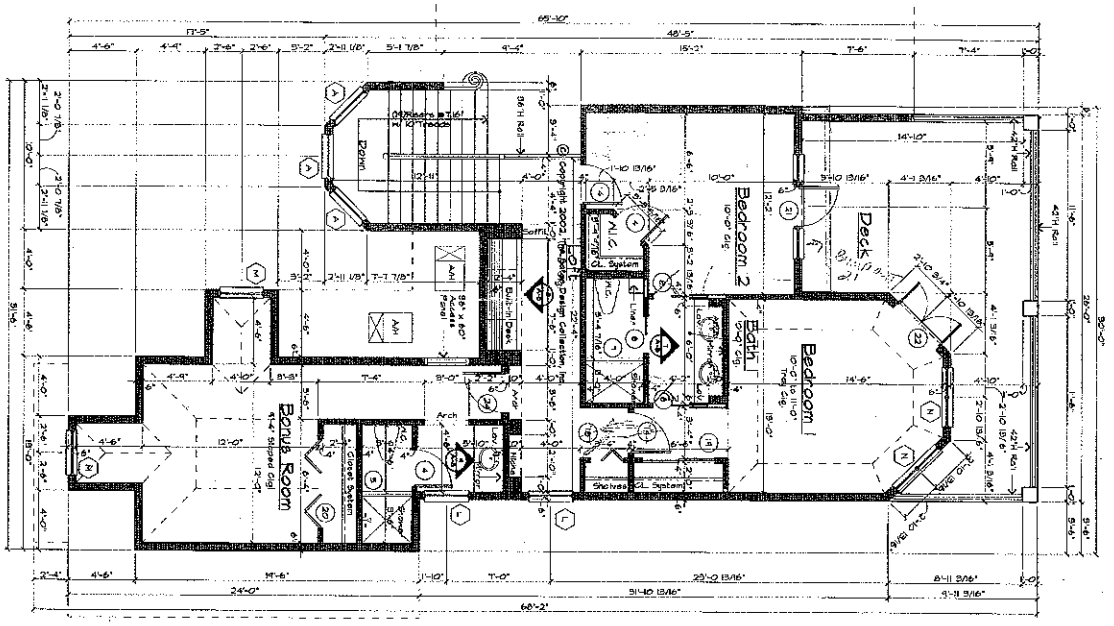
Sater Design COLLECTION

Bonita Springs • Ft. Myers • Naples
28241 Bonita Grande Dr. Suite 201
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941-405-6676

DRWG. NO. 8037
DATE 11/04/02
DRAWN BY RV
CHECKED BY DFSII
REVISIONS

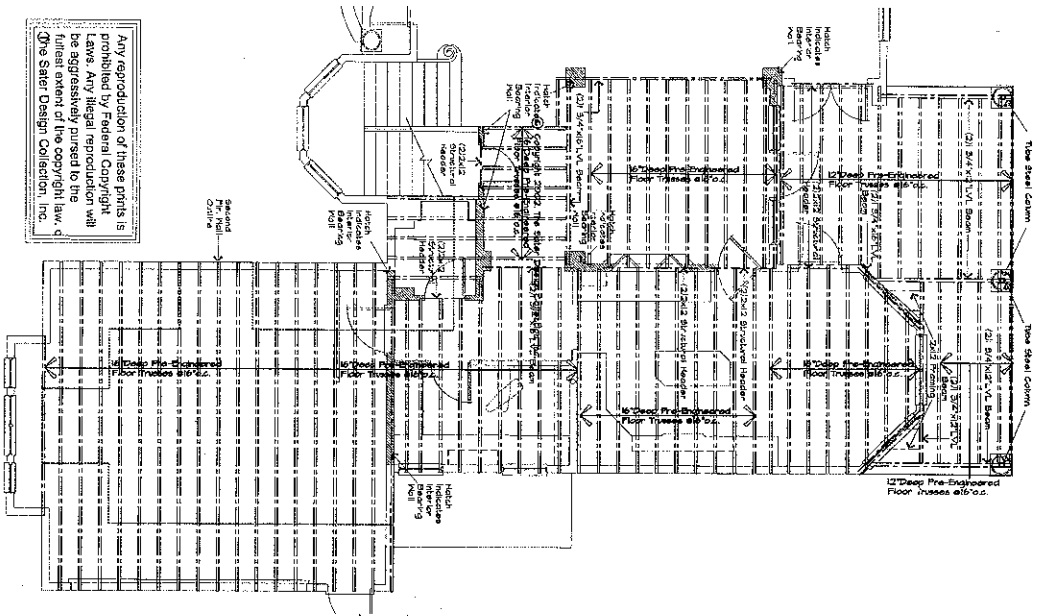
A-4

Second Floor Plan



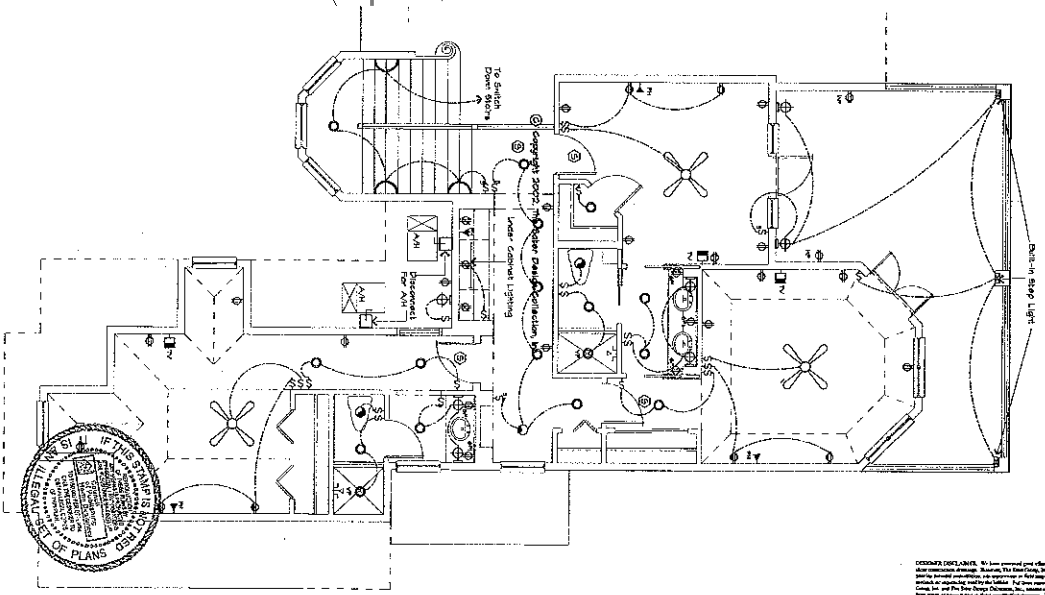
Scale: 1/4" = 1'-0"

Second Floor Framing Plan



Scale: 1/4" = 1'-0"

Second Floor Electrical Plan



Scale: 1/4" = 1'-0"

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A-5	DRWG. NO. 8037 DATE 11/04/02 DRAWN BY RV CHECKED BY DFSII REVISIONS		Sater Design COLLECTION	Bonita Springs • Ft. Myers • Naples 25241 Elementary Way Suite 201 Bonita Springs, FL 34135 239-405-5478	PLAN #8037	PROJECT KILMARTIN

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