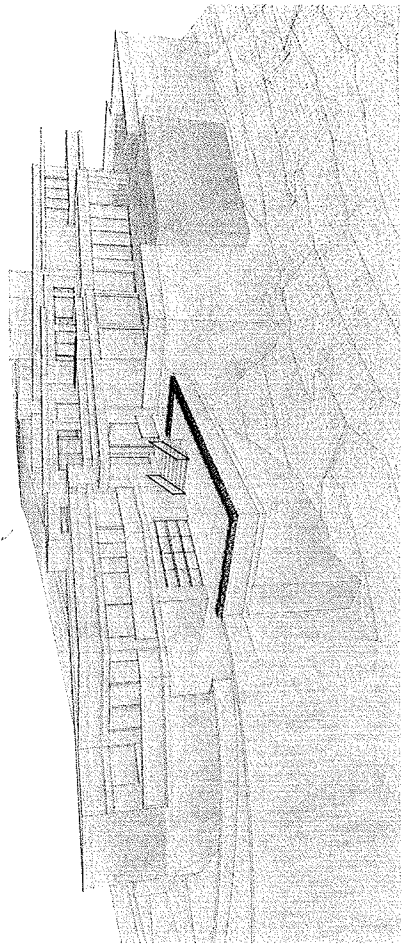


PROJECT
1420

N. Bella Drive
Beverly Hills, CA 90210



Rear Perspective View

PROJECT TEAM

ARCHITECT:

TITLE 242

STRUCTURAL ENGINEER:

SITE INFO

PROJECT ADDRESS

LEGAL DESCRIPTION

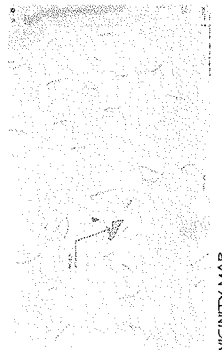
LOT AREA
HEIGHT

Map Proposed

Occupancy Group:
Zoning:
General Plan Land Use:
Specific Plan Area:
Fire District:
Fire Zone:
Construction:
APPLICABLE CODES

City of Los Angeles Building Code
1.2514 Edition

VICINITY MAP



VICINITY MAP

PROJECT SUMMARY

Two Story Single Family Residence
with Attached 2-Car Garage

PROPOSED PROJECT		Garage Covered Area	TOTAL
Building Code Floor Area	Site Volume Space		
Building Code Floor Area	Site Volume Space		
Building Code Floor Area	Site Volume Space		
Building Code Floor Area	Site Volume Space		

Permit Date

PROJECT

1420
N. Bella Drive
Beverly Hills, CA
90210

Owner



9020 Wilshire Drive
Woodland Hills, CA 91364
Tel: 818-704-0760
Fax: 818-704-0760
www.siaarchitectural.com

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TITLE SHEET

7/18/2018
PROJECT NO. 1420
JOB # 2018-06

AG-0

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ARCHITECTURAL

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- AG-1 GENERAL NOTES
- AG-2 DOOR/WINDOW SCHEDULE
- AG-3 FLOOR FINISH SCHEDULE
- AG-4 CALIFORNIA ENERGY COMPLIANCE
- AG-5 CALIFORNIA ENERGY COMPLIANCE
- AG-6 LOW IMPACT DEVELOPMENT
- AG-8 BASELINE MANSION/RENTAL ORDINANCE

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- A-1.1 FIRST FLOOR PLAN
- A-1.2 SECOND FLOOR PLAN
- A-1.3 THIRD FLOOR PLAN
- A-2.1 EXTERIOR ELEVATIONS
- A-2.2 EXTERIOR ELEVATIONS
- A-3.1 BUILDING SECTIONS A & D
- A-3.2 BUILDING SECTIONS C & E

- AD-1 ARCHITECTURAL DETAILS
- AD-2 ARCHITECTURAL DETAILS
- AD-3 ARCHITECTURAL DETAILS
- AD-4 ARCHITECTURAL DETAILS

Window List									
ID	Type	W	H	Mat.	Finish	Cl.	No.	Remarks	3D Fr...
1	F	10'-0"	2'-0"	AL	Paint	05	2		
2	SFE	12'-0"	10'-0"	AL/CL	05/1	2			
3	SFE	12'-0"	10'-0"	AL/CL	05/1	2			
4	SFE	12'-0"	10'-0"	AL/CL	05/1	2			
5	SFE	8'-0"	8'-0"	AL/CL	05/1	3			
6	SFE	8'-0"	8'-0"	AL/CL	05/1	3			
7	SFE	8'-0"	8'-0"	AL/CL	05/1	3			
8	SFE	3'-6"	8'-0"	WG		3	Elevator Door Per Manufacturer		
9	SFE	3'-6"	8'-0"	WG		3			
10	SFE	3'-6"	8'-0"	WG		3			
11	SFE	3'-6"	8'-0"	WG		3			
12	SFE	3'-6"	8'-0"	WG		3			
13	SFE	3'-6"	8'-0"	WG		3			
14	SFE	3'-6"	8'-0"	WG		3			
15	SFE	3'-6"	8'-0"	AL/CL		1			
16	SFE	3'-6"	8'-0"	WG		1			

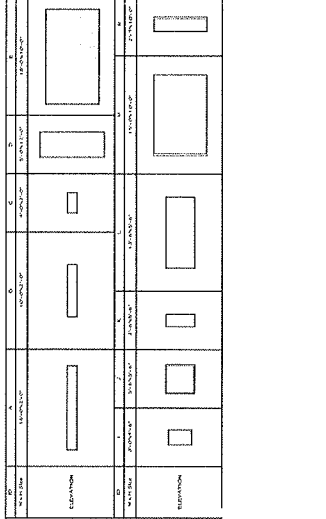
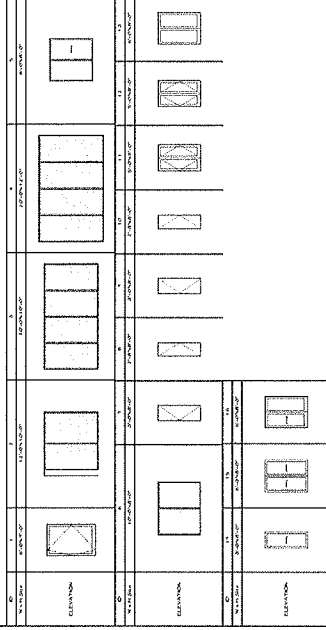
Legend:

- 1. 1/2" x 1/2" x 1/2"
- 2. 1/2" x 1/2" x 1/2"
- 3. 1/2" x 1/2" x 1/2"
- 4. 1/2" x 1/2" x 1/2"
- 5. 1/2" x 1/2" x 1/2"
- 6. 1/2" x 1/2" x 1/2"
- 7. 1/2" x 1/2" x 1/2"
- 8. 1/2" x 1/2" x 1/2"
- 9. 1/2" x 1/2" x 1/2"
- 10. 1/2" x 1/2" x 1/2"
- 11. 1/2" x 1/2" x 1/2"
- 12. 1/2" x 1/2" x 1/2"
- 13. 1/2" x 1/2" x 1/2"
- 14. 1/2" x 1/2" x 1/2"
- 15. 1/2" x 1/2" x 1/2"
- 16. 1/2" x 1/2" x 1/2"

Door List									
ID	Type	W	H	Mat.	Finish	Cl.	No.	Remarks	3D Fr...
1	F	6'-0"	7'-0"	AL/CL	05/1	1			
2	SFE	12'-0"	10'-0"	AL/CL	05/1	2			
3	SFE	12'-0"	10'-0"	AL/CL	05/1	2			
4	SFE	12'-0"	10'-0"	AL/CL	05/1	2			
5	SFE	8'-0"	8'-0"	AL/CL	05/1	3			
6	SFE	8'-0"	8'-0"	AL/CL	05/1	3			
7	SFE	8'-0"	8'-0"	AL/CL	05/1	3			
8	SFE	3'-6"	8'-0"	WG		3	Elevator Door Per Manufacturer		
9	SFE	3'-6"	8'-0"	WG		3			
10	SFE	3'-6"	8'-0"	WG		3			
11	SFE	3'-6"	8'-0"	WG		3			
12	SFE	3'-6"	8'-0"	WG		3			
13	SFE	3'-6"	8'-0"	WG		3			
14	SFE	3'-6"	8'-0"	WG		3			
15	SFE	3'-6"	8'-0"	AL/CL		1			
16	SFE	3'-6"	8'-0"	WG		1			

Legend:

- 1. 1/2" x 1/2" x 1/2"
- 2. 1/2" x 1/2" x 1/2"
- 3. 1/2" x 1/2" x 1/2"
- 4. 1/2" x 1/2" x 1/2"
- 5. 1/2" x 1/2" x 1/2"
- 6. 1/2" x 1/2" x 1/2"
- 7. 1/2" x 1/2" x 1/2"
- 8. 1/2" x 1/2" x 1/2"
- 9. 1/2" x 1/2" x 1/2"
- 10. 1/2" x 1/2" x 1/2"
- 11. 1/2" x 1/2" x 1/2"
- 12. 1/2" x 1/2" x 1/2"
- 13. 1/2" x 1/2" x 1/2"
- 14. 1/2" x 1/2" x 1/2"
- 15. 1/2" x 1/2" x 1/2"
- 16. 1/2" x 1/2" x 1/2"



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DOORS /
WINDOWS
SCHEDULE

Date: _____
Prepared by: ALB
per 8/2013 IS

Project
1420
N. Bella Drive
Beverly Hills, CA
90210

Owner



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AG-4
GREEN BUILDING
NOTES

GREEN BUILDING
NOTES

7/20/2018
PROJECT NO. 1420
DATE: 07/20/18

AG-4

LA DBS
2011 L.A. Green Building Code
FORM GRN 3
GREEN BUILDING MEASUREMENTS CHECKLIST

Table with columns for various green building metrics and checkboxes for compliance.

2.4. Building materials with an R-value of 10 or greater shall be installed in exterior walls and roofs. Building materials with an R-value of 10 or greater shall be installed in exterior walls and roofs. Building materials with an R-value of 10 or greater shall be installed in exterior walls and roofs.

2.5. The VOC Content for interior finishes shall be limited to the maximum allowable VOC Content for each material as specified in Table 2.5.1.

2.6. The VOC Content for interior finishes shall be limited to the maximum allowable VOC Content for each material as specified in Table 2.6.1.

Table 2.5.1: Maximum Allowable VOC Content for Interior Finishes

Table 2.6.1: Maximum Allowable VOC Content for Interior Finishes

2.7. The VOC Content for interior finishes shall be limited to the maximum allowable VOC Content for each material as specified in Table 2.7.1.

Table 2.7.1: Maximum Allowable VOC Content for Interior Finishes

2.8. The VOC Content for interior finishes shall be limited to the maximum allowable VOC Content for each material as specified in Table 2.8.1.

Table 2.8.1: Maximum Allowable VOC Content for Interior Finishes

LA DBS
2011 L.A. Green Building Code
FORM GRN 11
VOC AND FORMALDEHYDE LIMITS

Table with columns for VOC and Formaldehyde limits for various materials.

2.9. The VOC Content for interior finishes shall be limited to the maximum allowable VOC Content for each material as specified in Table 2.9.1.

2.10. The VOC Content for interior finishes shall be limited to the maximum allowable VOC Content for each material as specified in Table 2.10.1.

Table 2.9.1: Maximum Allowable VOC Content for Interior Finishes

Table 2.10.1: Maximum Allowable VOC Content for Interior Finishes

2.11. The VOC Content for interior finishes shall be limited to the maximum allowable VOC Content for each material as specified in Table 2.11.1.

Table 2.11.1: Maximum Allowable VOC Content for Interior Finishes

2.12. The VOC Content for interior finishes shall be limited to the maximum allowable VOC Content for each material as specified in Table 2.12.1.

Table 2.12.1: Maximum Allowable VOC Content for Interior Finishes

LA DBS
2011 L.A. Green Building Code
FORM GRN 14
PLUMBING FIXTURE REQUIREMENTS

Table with columns for plumbing fixture requirements and checkboxes.

2.13. The VOC Content for interior finishes shall be limited to the maximum allowable VOC Content for each material as specified in Table 2.13.1.

2.14. The VOC Content for interior finishes shall be limited to the maximum allowable VOC Content for each material as specified in Table 2.14.1.

Table 2.13.1: Maximum Allowable VOC Content for Interior Finishes

Table 2.14.1: Maximum Allowable VOC Content for Interior Finishes

2.15. The VOC Content for interior finishes shall be limited to the maximum allowable VOC Content for each material as specified in Table 2.15.1.

Table 2.15.1: Maximum Allowable VOC Content for Interior Finishes

2.16. The VOC Content for interior finishes shall be limited to the maximum allowable VOC Content for each material as specified in Table 2.16.1.

Table 2.16.1: Maximum Allowable VOC Content for Interior Finishes

LA DBS
2011 L.A. Green Building Code
FORM GRN 4
GREEN BUILDING MEASUREMENTS CHECKLIST

Table with columns for various green building metrics and checkboxes.

2.17. The VOC Content for interior finishes shall be limited to the maximum allowable VOC Content for each material as specified in Table 2.17.1.

2.18. The VOC Content for interior finishes shall be limited to the maximum allowable VOC Content for each material as specified in Table 2.18.1.

Table 2.17.1: Maximum Allowable VOC Content for Interior Finishes

Table 2.18.1: Maximum Allowable VOC Content for Interior Finishes

2.19. The VOC Content for interior finishes shall be limited to the maximum allowable VOC Content for each material as specified in Table 2.19.1.

Table 2.19.1: Maximum Allowable VOC Content for Interior Finishes

2.20. The VOC Content for interior finishes shall be limited to the maximum allowable VOC Content for each material as specified in Table 2.20.1.

Table 2.20.1: Maximum Allowable VOC Content for Interior Finishes

LA DBS
2011 L.A. Green Building Code
FORM GRN 4
GREEN BUILDING MEASUREMENTS CHECKLIST

Table with columns for various green building metrics and checkboxes.

2.21. The VOC Content for interior finishes shall be limited to the maximum allowable VOC Content for each material as specified in Table 2.21.1.

2.22. The VOC Content for interior finishes shall be limited to the maximum allowable VOC Content for each material as specified in Table 2.22.1.

Table 2.21.1: Maximum Allowable VOC Content for Interior Finishes

Table 2.22.1: Maximum Allowable VOC Content for Interior Finishes

2.23. The VOC Content for interior finishes shall be limited to the maximum allowable VOC Content for each material as specified in Table 2.23.1.

Table 2.23.1: Maximum Allowable VOC Content for Interior Finishes

2.24. The VOC Content for interior finishes shall be limited to the maximum allowable VOC Content for each material as specified in Table 2.24.1.

Table 2.24.1: Maximum Allowable VOC Content for Interior Finishes

GREEN BUILDING NOTES

The following items are based on 2010 California Green Building Code as adopted by the City of Los Angeles. Checklist for Green Building Code of a structure of two or more units.

1. Green Building Code, Chapter 12, Section 12.01, requires that all new buildings and additions to existing buildings be designed to meet the requirements of the Green Building Code. The Green Building Code is based on the 2010 California Green Building Code as adopted by the City of Los Angeles.

2. The Green Building Code, Chapter 12, Section 12.02, requires that all new buildings and additions to existing buildings be designed to meet the requirements of the Green Building Code. The Green Building Code is based on the 2010 California Green Building Code as adopted by the City of Los Angeles.

3. The Green Building Code, Chapter 12, Section 12.03, requires that all new buildings and additions to existing buildings be designed to meet the requirements of the Green Building Code. The Green Building Code is based on the 2010 California Green Building Code as adopted by the City of Los Angeles.

4. The Green Building Code, Chapter 12, Section 12.04, requires that all new buildings and additions to existing buildings be designed to meet the requirements of the Green Building Code. The Green Building Code is based on the 2010 California Green Building Code as adopted by the City of Los Angeles.

5. The Green Building Code, Chapter 12, Section 12.05, requires that all new buildings and additions to existing buildings be designed to meet the requirements of the Green Building Code. The Green Building Code is based on the 2010 California Green Building Code as adopted by the City of Los Angeles.

6. The Green Building Code, Chapter 12, Section 12.06, requires that all new buildings and additions to existing buildings be designed to meet the requirements of the Green Building Code. The Green Building Code is based on the 2010 California Green Building Code as adopted by the City of Los Angeles.

7. The Green Building Code, Chapter 12, Section 12.07, requires that all new buildings and additions to existing buildings be designed to meet the requirements of the Green Building Code. The Green Building Code is based on the 2010 California Green Building Code as adopted by the City of Los Angeles.

8. The Green Building Code, Chapter 12, Section 12.08, requires that all new buildings and additions to existing buildings be designed to meet the requirements of the Green Building Code. The Green Building Code is based on the 2010 California Green Building Code as adopted by the City of Los Angeles.

9. The Green Building Code, Chapter 12, Section 12.09, requires that all new buildings and additions to existing buildings be designed to meet the requirements of the Green Building Code. The Green Building Code is based on the 2010 California Green Building Code as adopted by the City of Los Angeles.

10. The Green Building Code, Chapter 12, Section 12.10, requires that all new buildings and additions to existing buildings be designed to meet the requirements of the Green Building Code. The Green Building Code is based on the 2010 California Green Building Code as adopted by the City of Los Angeles.

11. The Green Building Code, Chapter 12, Section 12.11, requires that all new buildings and additions to existing buildings be designed to meet the requirements of the Green Building Code. The Green Building Code is based on the 2010 California Green Building Code as adopted by the City of Los Angeles.

12. The Green Building Code, Chapter 12, Section 12.12, requires that all new buildings and additions to existing buildings be designed to meet the requirements of the Green Building Code. The Green Building Code is based on the 2010 California Green Building Code as adopted by the City of Los Angeles.

13. The Green Building Code, Chapter 12, Section 12.13, requires that all new buildings and additions to existing buildings be designed to meet the requirements of the Green Building Code. The Green Building Code is based on the 2010 California Green Building Code as adopted by the City of Los Angeles.

14. The Green Building Code, Chapter 12, Section 12.14, requires that all new buildings and additions to existing buildings be designed to meet the requirements of the Green Building Code. The Green Building Code is based on the 2010 California Green Building Code as adopted by the City of Los Angeles.

15. The Green Building Code, Chapter 12, Section 12.15, requires that all new buildings and additions to existing buildings be designed to meet the requirements of the Green Building Code. The Green Building Code is based on the 2010 California Green Building Code as adopted by the City of Los Angeles.

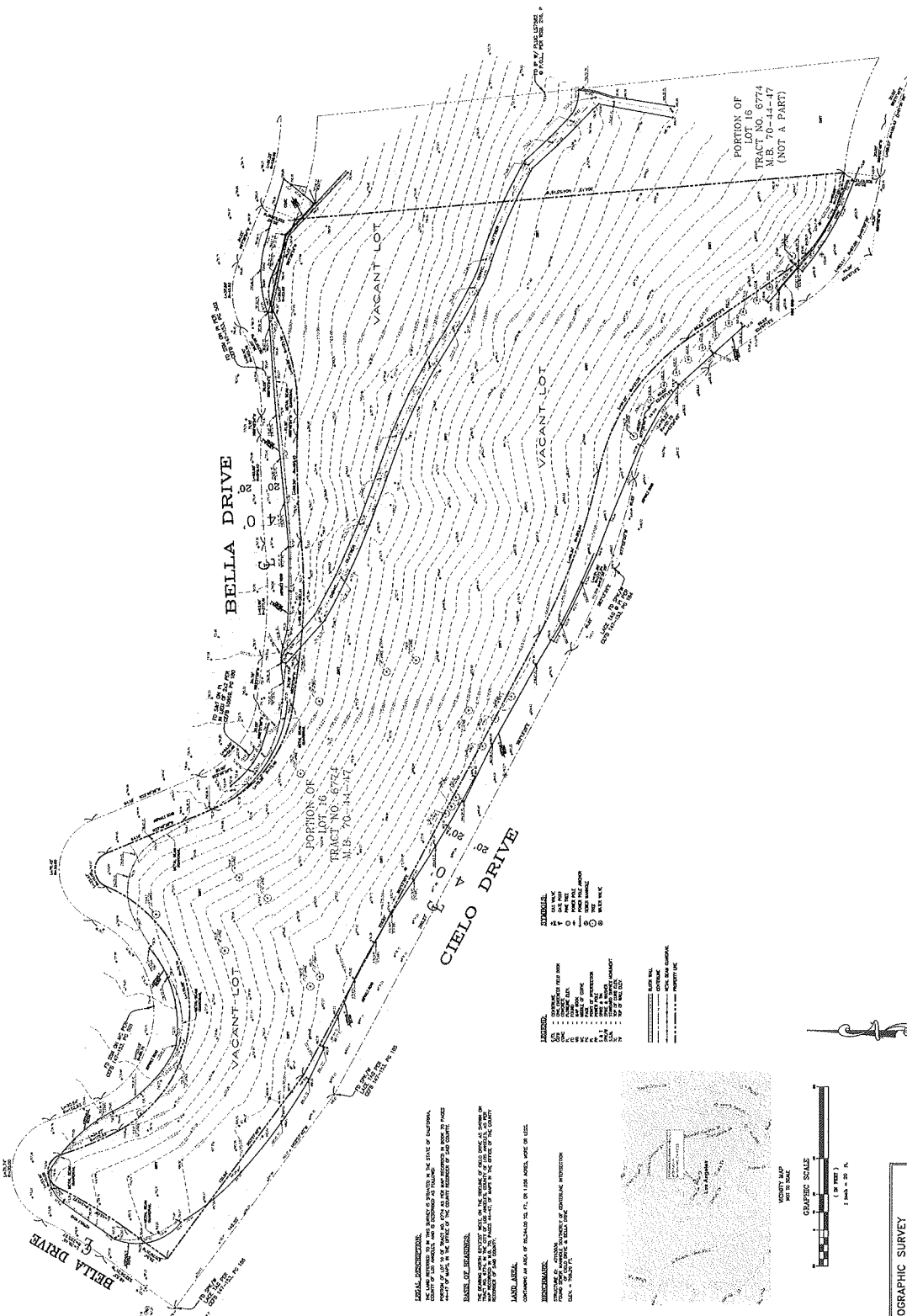
Project

1420
N. Bella Drive
Beverly Hills, CA
90210

Owner

SURVEY

7/16/2018
RCPN
prepared by: M.S.
AW # 2017-103



PORTION OF
LOT 16
TRACT NO. 6774
S.B. 70-44-17
(NOT A PART)

VACANT LOT

VACANT LOT

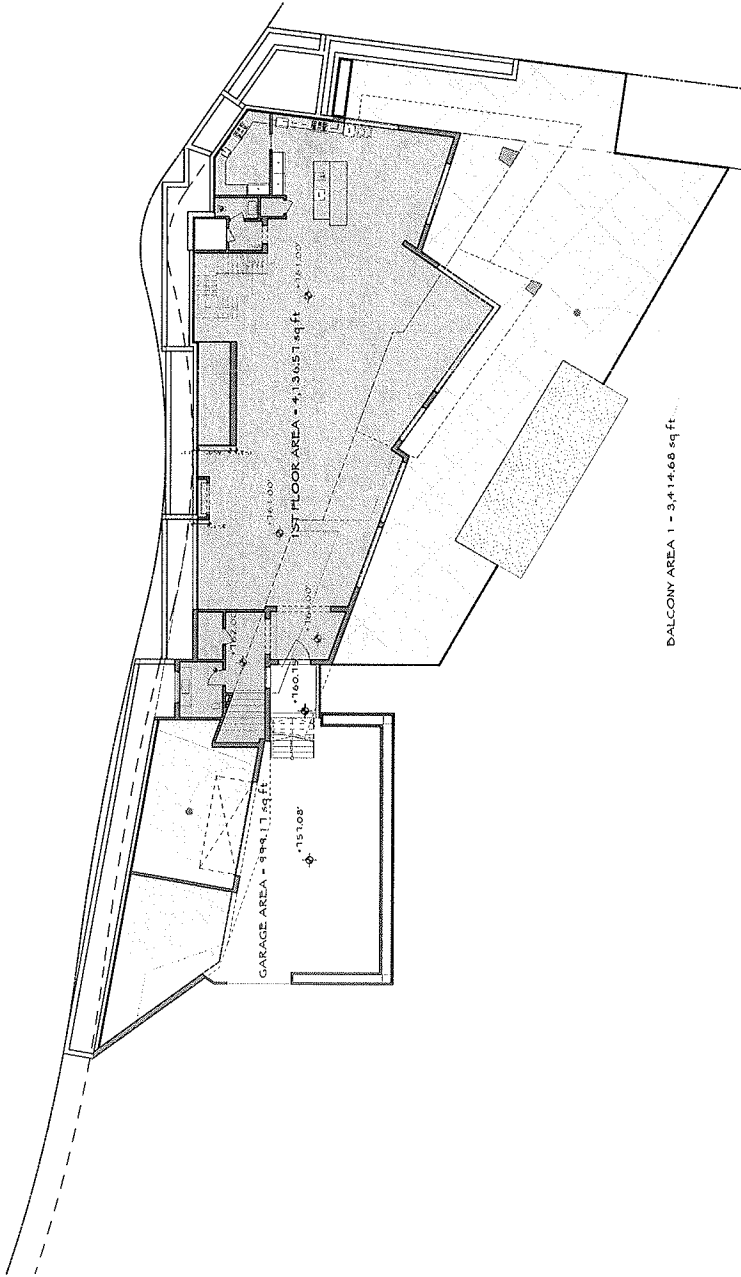
VACANT LOT

BELLA DRIVE

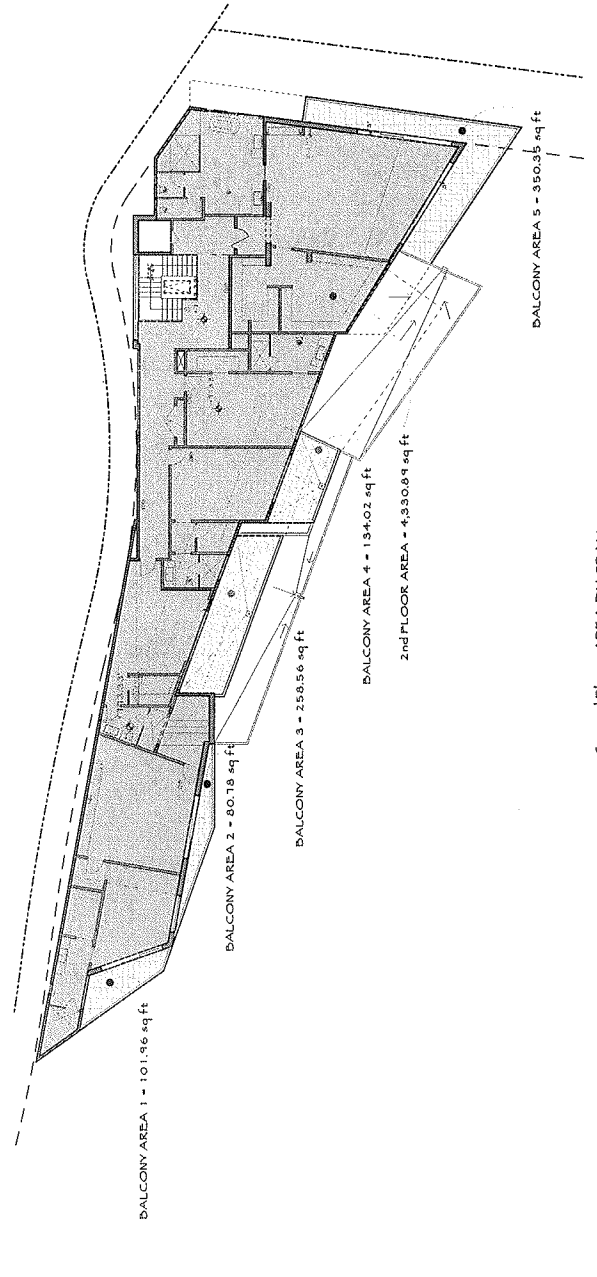
CIELO DRIVE

TITLE	TOPOGRAPHIC SURVEY
DATE	07/16/2018
DRAWN BY	M.S.
CHECKED BY	M.S.
SCALE	1" = 40' (AS SHOWN)
THERMATIC SCALE	1" = 40' (AS SHOWN)
<p>PROJECT NO. 18-103</p>	

14-1162 TOPO



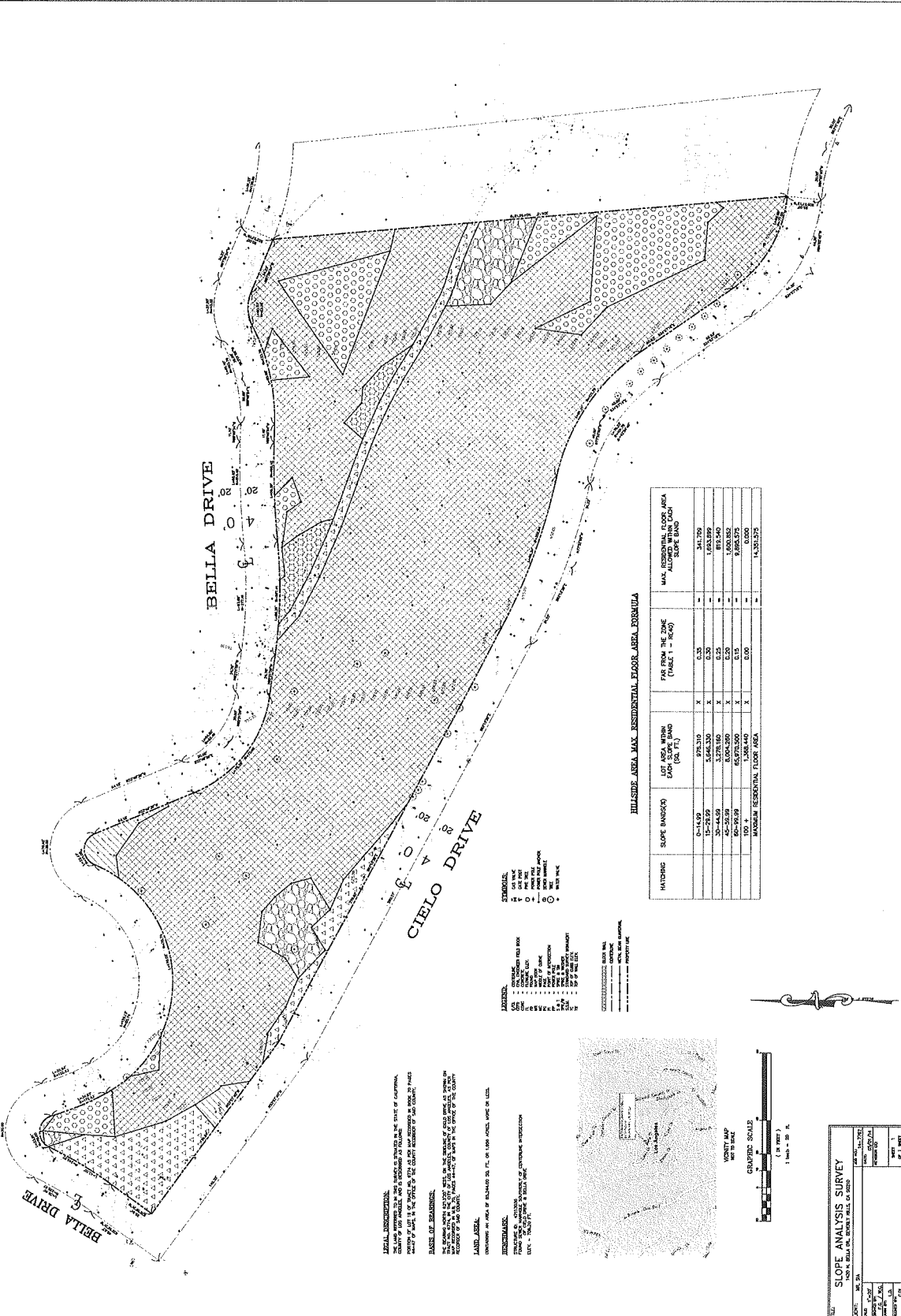
First Floor-Area 1/8" = 1'-0"



Second Floor-Area Diagram 1/8" = 1'-0"

AREA CALCULATIONS (R.F.P.A.)

FLOOR/LEVEL	AREA TYPE	AREA	AREA TYPE	AREA
1ST FLOOR	LIVING	4136.57	GARAGE	894.17
2ND FLOOR	LIVING	4330.84	N/A	0
TOTALS	LIVING	8467.46	GARAGE	894.17
GRAND TOTALS	LIVING	11402.30	GARAGE	894.17
TOTAL R.F.P.A. ALLOWED		14251.15		



- SYMBOLS:**
- ON THE
 - OFF THE
 - ADJACENT
 - ADJACENT
 - ADJACENT
 - ADJACENT
 - ADJACENT
 - ADJACENT
 - ADJACENT
 - ADJACENT

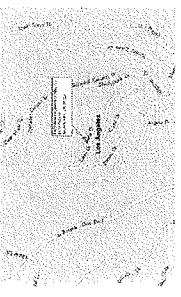
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- ON THE
 - OFF THE
 - ADJACENT
 - ADJACENT
 - ADJACENT
 - ADJACENT
 - ADJACENT
 - ADJACENT
 - ADJACENT
 - ADJACENT

HILLSIDE AREA MAX. RESIDENTIAL FLOOR AREA FORMULA

HATCHED SLOPE BAND(S)	MAX. PERMISSIBLE SLOPE BAND (SQ. FT.)	FLOOR AREA FORMULA (TABLET - 1420)	MAXIMUM PERMISSIBLE FLOOR AREA (SQ. FT.)
0% - 14.0%	10,710	X	14,375
15% - 20.0%	5,661,300	X	1,033,899
21% - 25.0%	3,271,160	X	813,540
26% - 30.0%	2,029,200	X	500,852
31% - 35.0%	1,284,400	X	312,625
36% - 40.0%	813,540	X	196,625
41% - 45.0%	500,852	X	123,750
46% - 50.0%	312,625	X	77,375
51% - 55.0%	196,625	X	49,375
56% - 60.0%	123,750	X	31,250
61% - 65.0%	77,375	X	19,625
66% - 70.0%	49,375	X	12,375
71% - 75.0%	31,250	X	7,750
76% - 80.0%	19,625	X	4,937
81% - 85.0%	12,375	X	3,125
86% - 90.0%	7,750	X	1,962
91% - 95.0%	4,937	X	1,237
96% - 100.0%	3,125	X	773
TOTAL			14,331,275

SLOPE ANALYSIS SURVEY

DATE: 10/11/12
 BY: M.S.
 CHECKED BY: M.S.
 PROJECT NO: 14-11162
 SHEET NO: 3 OF 3



14-11162 - SLOPE ANALYSIS

PROJECT

1420
N. Bella Drive
Beverly Hills, CA
90210

OWNER

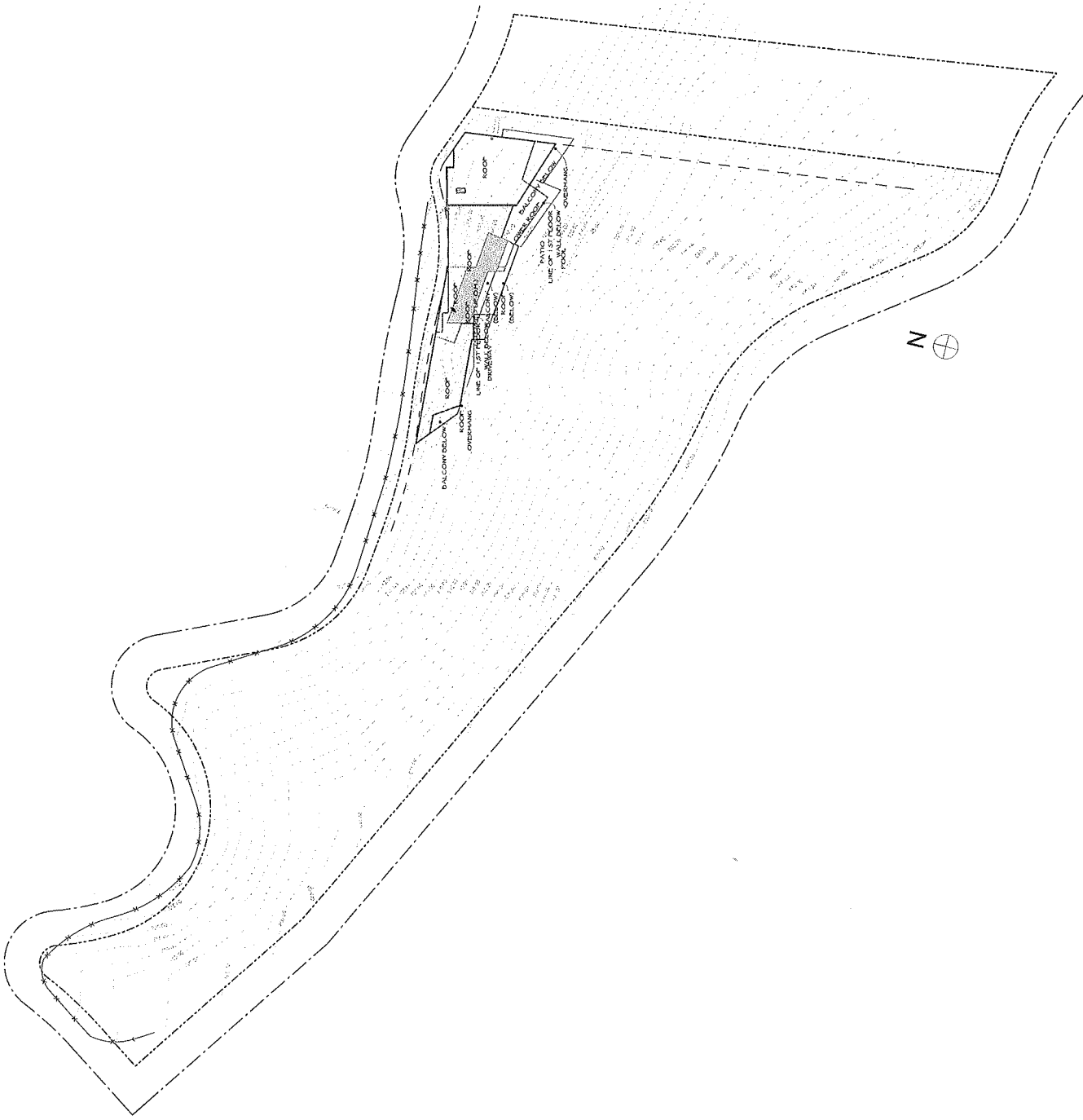


2020 West Drive
Woodland Hills, CA
91364
T: 818-704-0457
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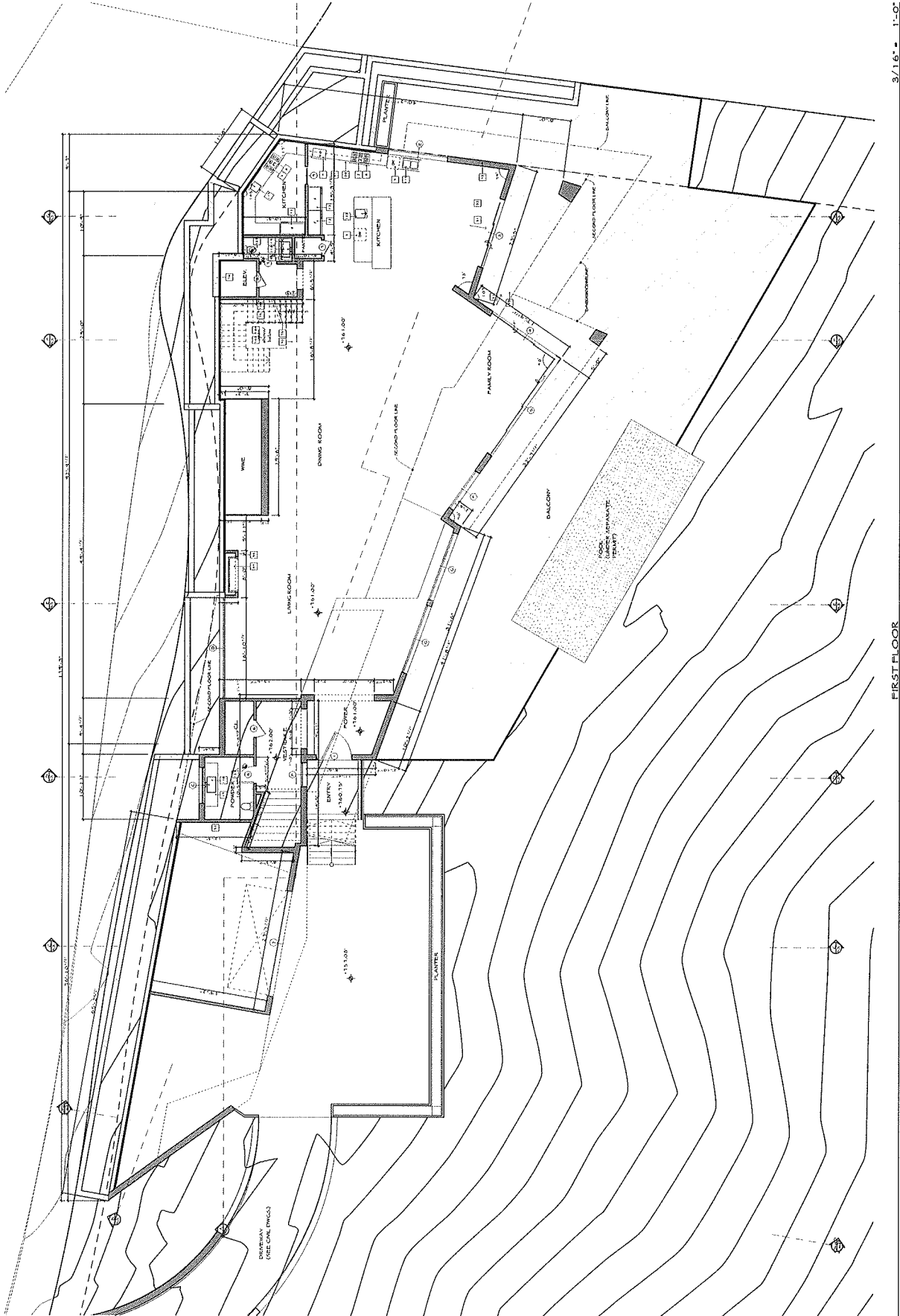
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SITE PLAN

7/14/2019
DATE: 7/14/2019
PREPARED BY: SIA
6/11/2019 145



SITE PLAN 1" = 1'-0"



FIRST FLOOR
PLAN
9/16" = 1'-0"



SECOND FLOOR 3/16" = 1'-0"

Project

1420
N. Bella Drive
Beverly Hills, CA
90210

Owner

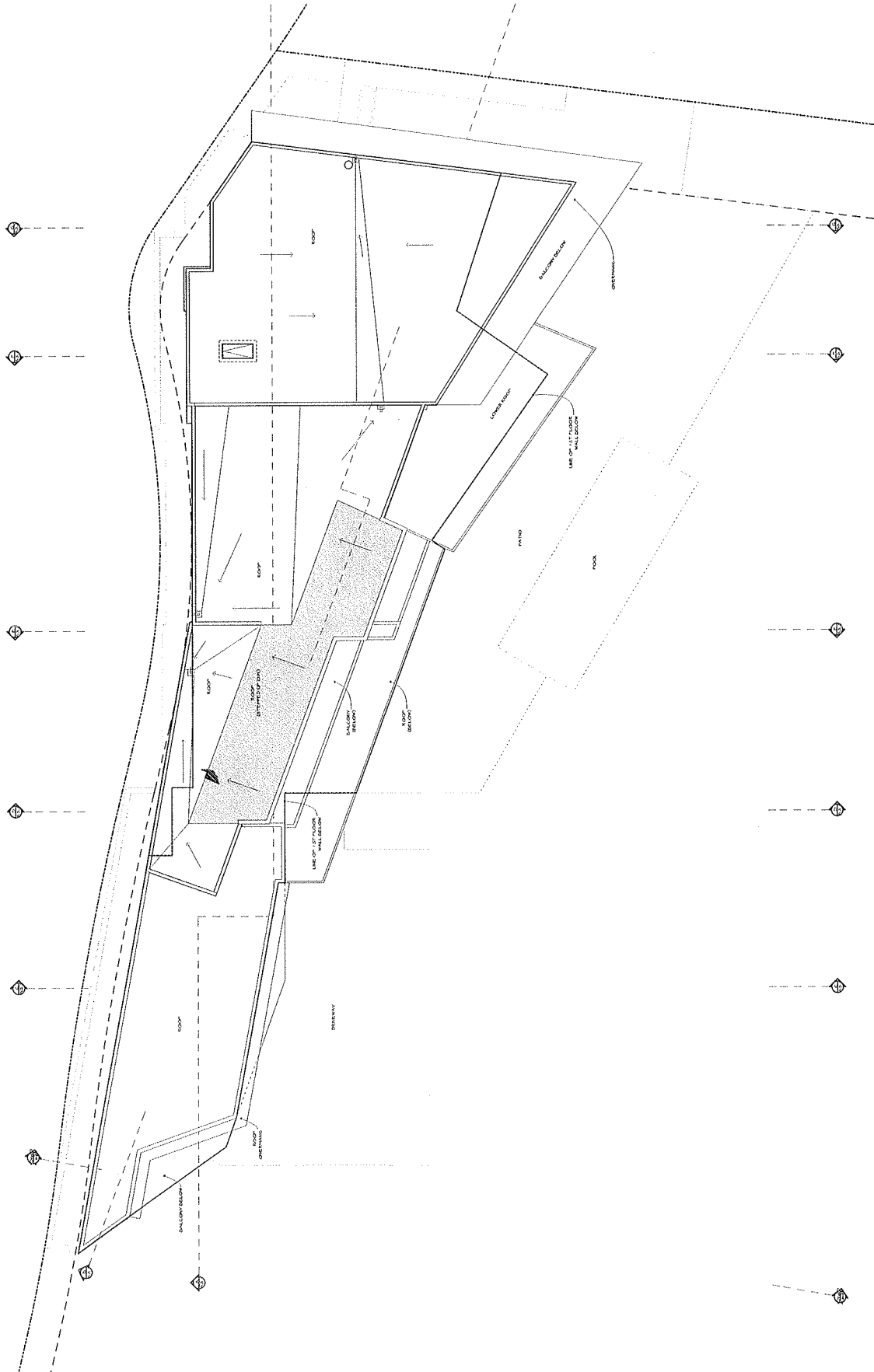


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ROOF PLAN

Project: 1420-12
Owner: SIA
Architect: SIA
Date: 10/13/18



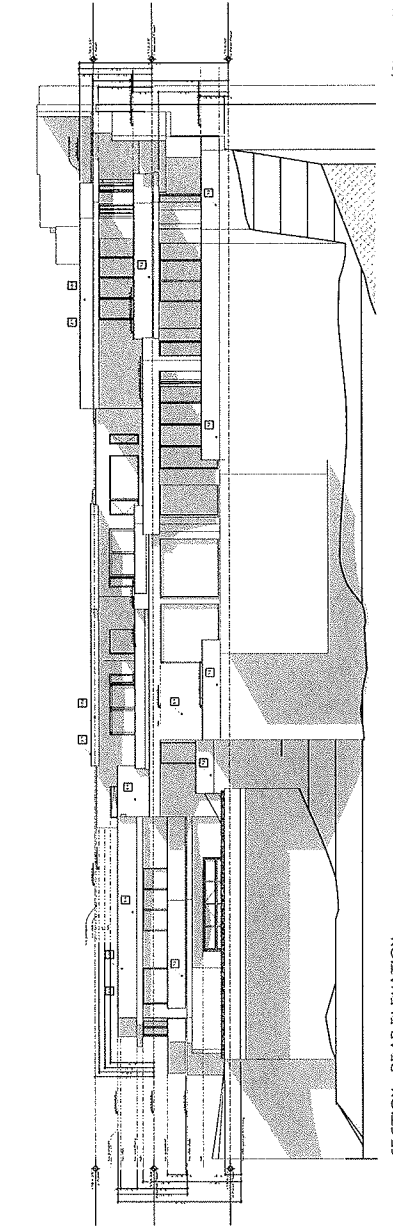
Permit Date

PROJECT
1420
N. Bella Drive
Beverly Hills, CA
90210

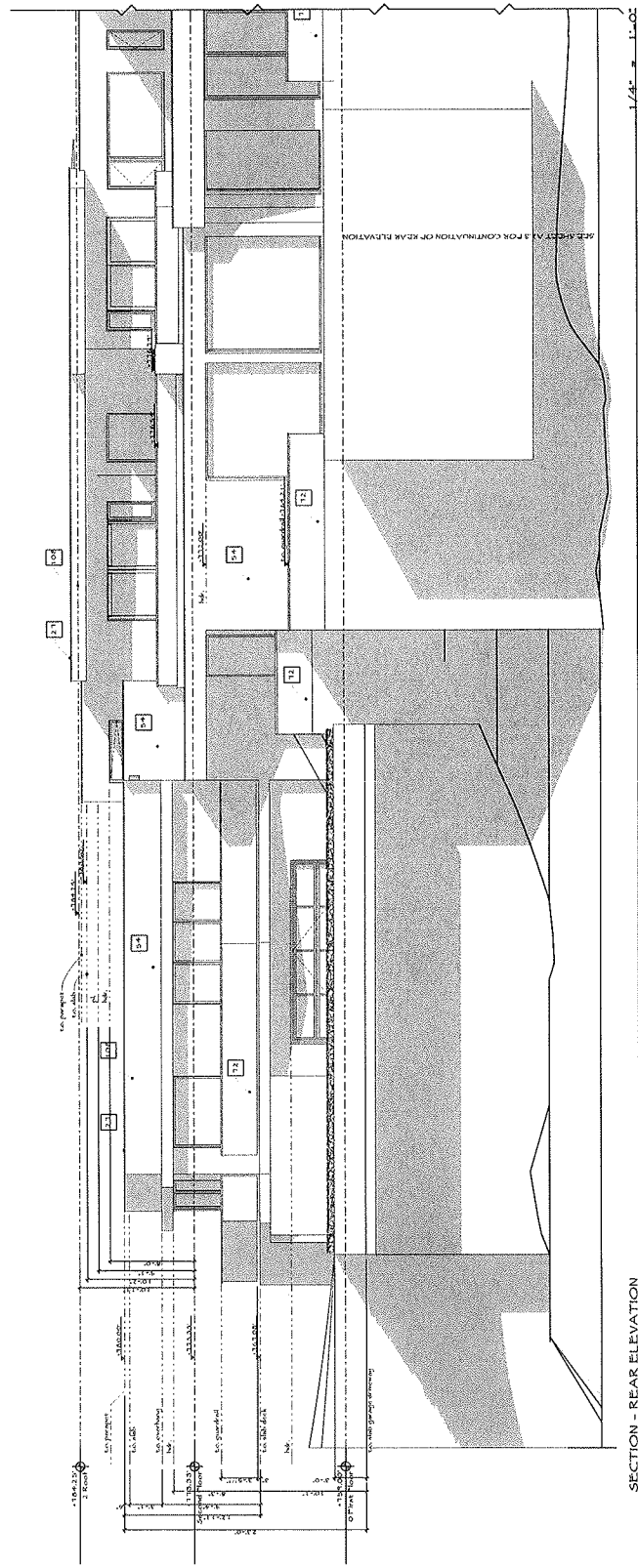
Owner

Elevation Notes

1. All elevations are shown in feet and inches.
2. All elevations are shown to the center of the member unless otherwise noted.
3. All elevations are shown to the finished ground level unless otherwise noted.
4. All elevations are shown to the existing ground level unless otherwise noted.
5. All elevations are shown to the proposed ground level unless otherwise noted.
6. All elevations are shown to the existing ground level unless otherwise noted.
7. All elevations are shown to the proposed ground level unless otherwise noted.
8. All elevations are shown to the existing ground level unless otherwise noted.
9. All elevations are shown to the proposed ground level unless otherwise noted.
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15. All elevations are shown to the proposed ground level unless otherwise noted.
16. All elevations are shown to the existing ground level unless otherwise noted.
17. All elevations are shown to the proposed ground level unless otherwise noted.
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19. All elevations are shown to the proposed ground level unless otherwise noted.
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27. All elevations are shown to the proposed ground level unless otherwise noted.
28. All elevations are shown to the existing ground level unless otherwise noted.
29. All elevations are shown to the proposed ground level unless otherwise noted.
30. All elevations are shown to the existing ground level unless otherwise noted.



SECTION - REAR ELEVATION 1/8" = 1'-0"



SECTION - REAR ELEVATION 1/4" = 1'-0"

SIA
architectural
design

20200 Wells Drive
Woodland Hills, CA
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www.siadesign.com

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REAR ELEVATION

PROJECT: 1420
DATE: 07-11-14
JOB: 1301-01

A2.2

Permit Date

Project

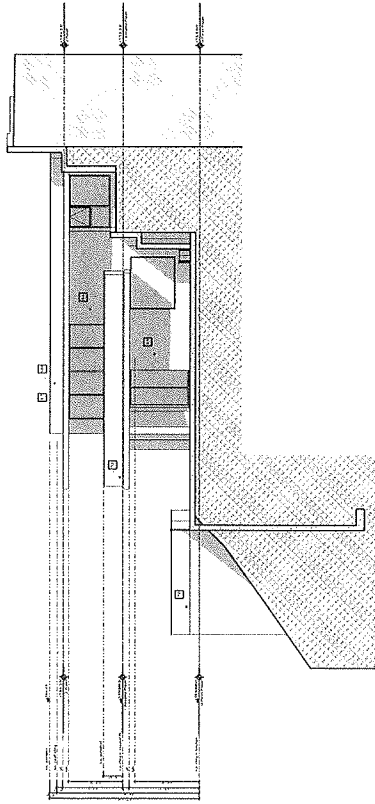
1420
N. Bella Drive
Beverly Hills, CA
90210

Owner

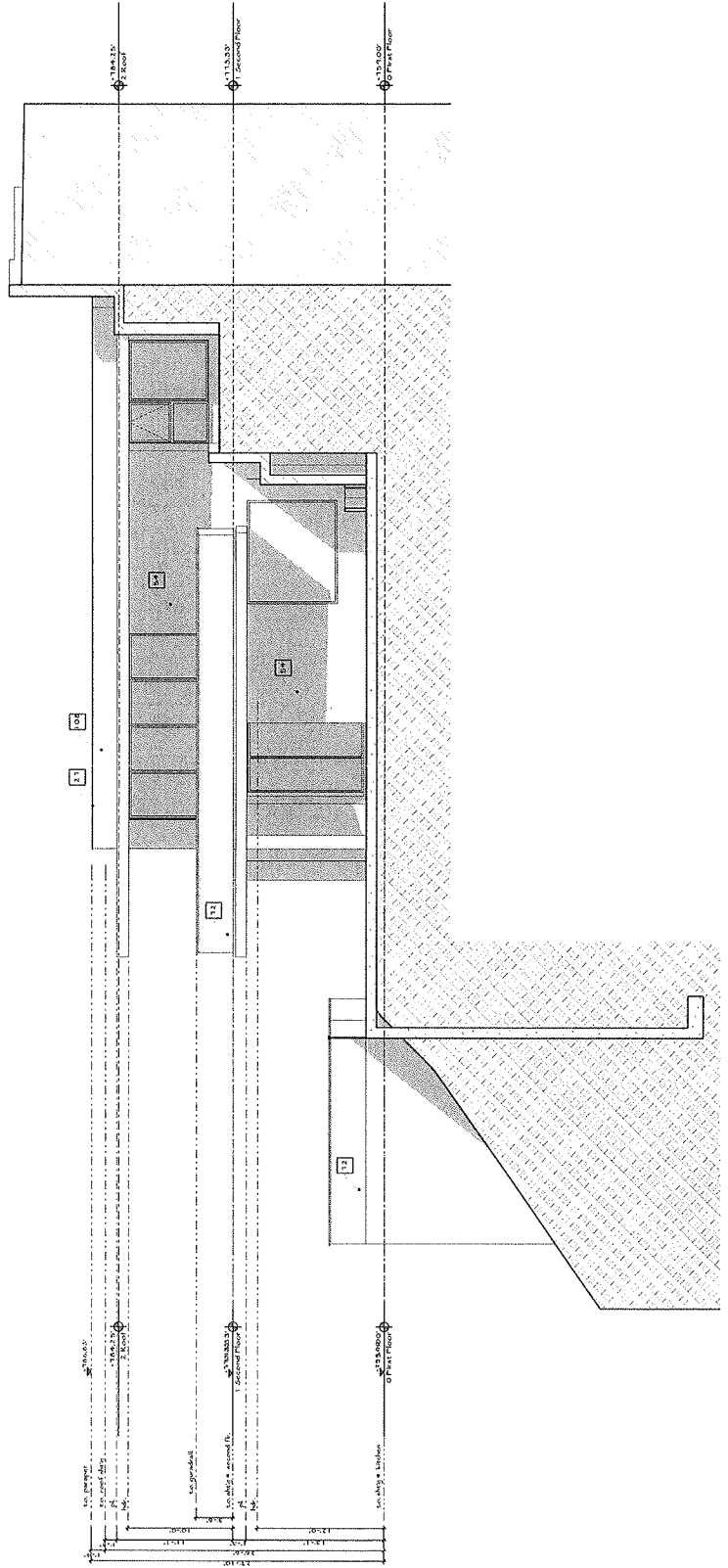
Elevation Notes

1.0	General Notes: See all applicable codes and standards.
1.1	Architectural: See architectural drawings for details.
1.2	Structural: See structural drawings for details.
1.3	MEP: See MEP drawings for details.
1.4	Site: See site plan for details.
1.5	Foundation: See foundation drawings for details.
1.6	Roofing: See roofing drawings for details.
1.7	Exterior Finishes: See exterior finish drawings for details.
1.8	Interior Finishes: See interior finish drawings for details.
1.9	Windows: See window schedule for details.
1.10	Doors: See door schedule for details.
1.11	Stairs: See stair drawings for details.
1.12	Elevations: See elevation drawings for details.
1.13	Section: See section drawings for details.
1.14	Notes: See notes on drawings for details.
1.15	General: See general notes for details.
1.16	Materials: See material schedule for details.
1.17	Colors: See color palette for details.
1.18	Lighting: See lighting drawings for details.
1.19	Acoustics: See acoustics drawings for details.
1.20	Energy: See energy drawings for details.
1.21	Accessibility: See accessibility drawings for details.
1.22	Fire: See fire drawings for details.
1.23	Security: See security drawings for details.
1.24	Other: See other drawings for details.
1.25	Notes: See notes on drawings for details.
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1.98	Accessibility: See accessibility drawings for details.
1.99	Fire: See fire drawings for details.
2.00	Security: See security drawings for details.
2.01	Other: See other drawings for details.
2.02	Notes: See notes on drawings for details.
2.03	General: See general notes for details.
2.04	Materials: See material schedule for details.
2.05	Colors: See color palette for details.
2.06	Lighting: See lighting drawings for details.
2.07	Acoustics: See acoustics drawings for details.
2.08	Energy: See energy drawings for details.
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2.97	Accessibility: See accessibility drawings for details.
2.98	Fire: See fire drawings for details.
2.99	Security: See security drawings for details.
3.00	Other: See other drawings for details.

NOTES:
1. Refer to the building development plan for details. The building shall be constructed in accordance with the applicable building code and all applicable codes and standards.



SECTION - SIDE ELEVATION-LEFT
1/8" = 1'-0"



SECTION - SIDE ELEVATION-LEFT
1/4" = 1'-0"



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Woodland Hills, CA 91364
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www.siaarch.com

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LEFT SIDE
ELEVATION
7/18/23
ISSUED BY: J.E.
DRAWN BY: A.S.
DATE: 7/18/23

A2.5

Project: 1420 N. Bella Drive Beverly Hills, CA 90210

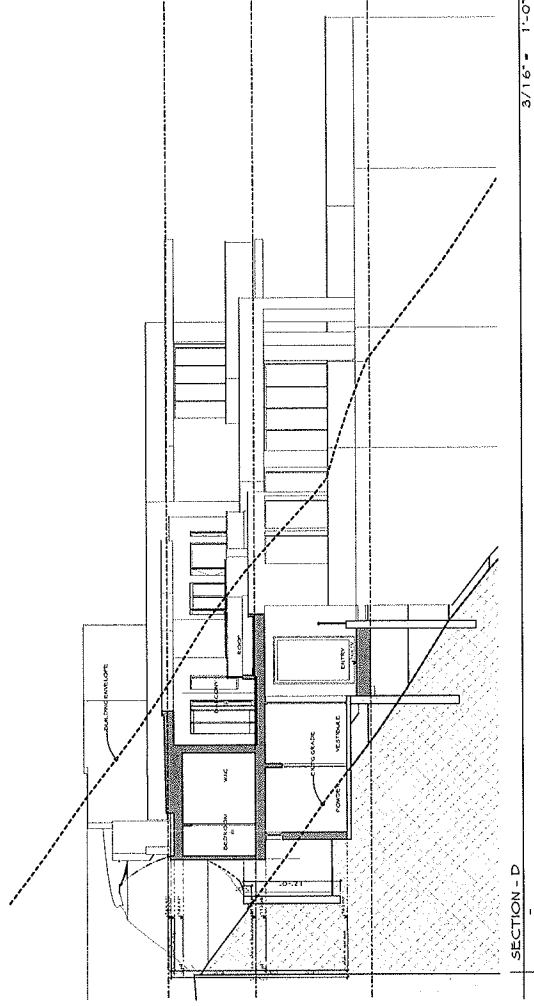
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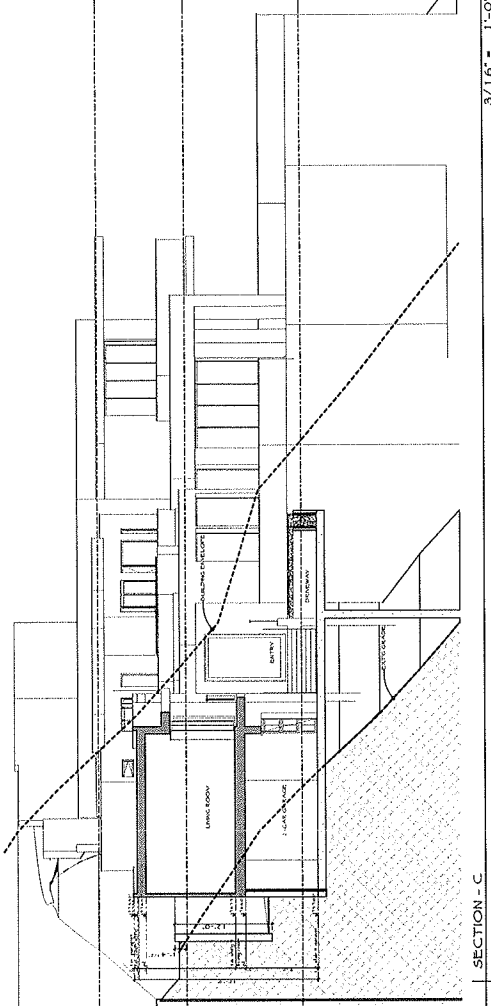
20230 West Drive Woodland Hills, CA 91367
P: 818-704-0867 F: 818-704-0760
www.siaarchitect.com

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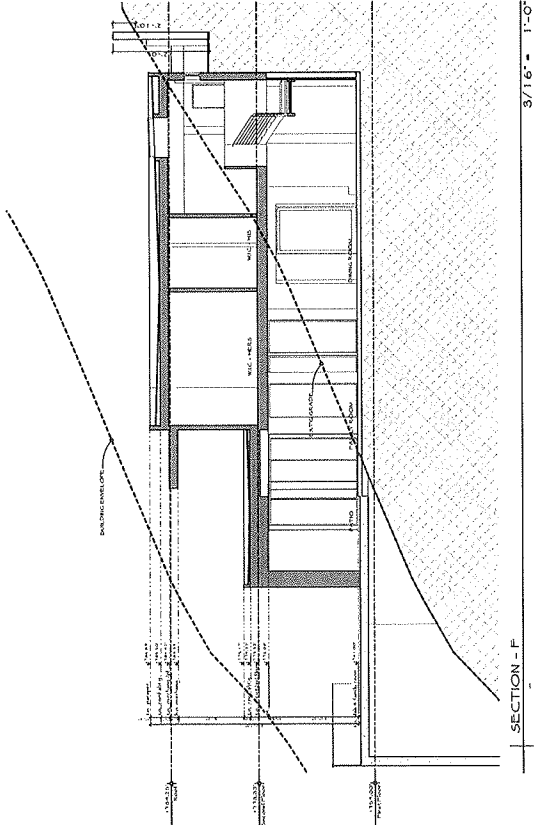
BUILDING SECTION C & D
DATE: 10/20/15
PROJECT: A-2
JOB #: 1513165



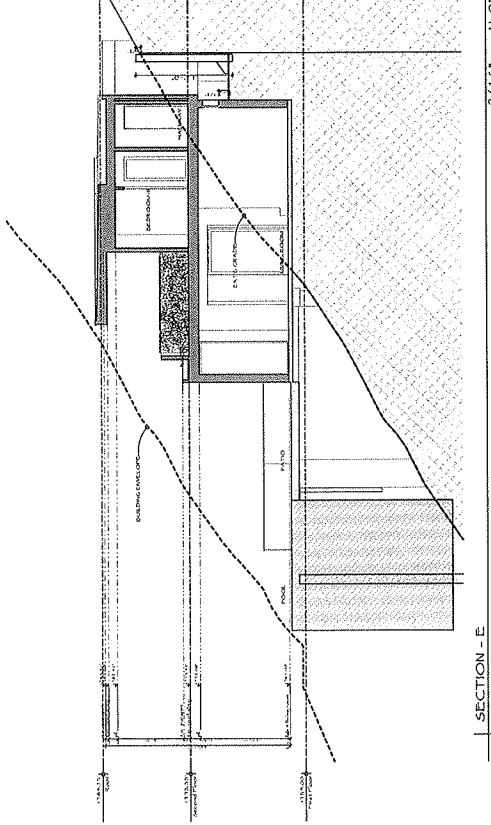
SECTION - D
3/16" = 1'-0"



SECTION - C
3/16" = 1'-0"



SECTION - F
3/16" = 1'-0"



SECTION - E
3/16" = 1'-0"

Elevation Notes	
1.0	General Notes
1.1	See General Notes for all applicable notes.
1.2	See General Notes for all applicable notes.
1.3	See General Notes for all applicable notes.
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1.97	See General Notes for all applicable notes.
1.98	See General Notes for all applicable notes.
1.99	See General Notes for all applicable notes.
2.00	See General Notes for all applicable notes.

Permit Date

Project
 1420
 N. Bella Drive
 Beverly Hills, CA
 90210

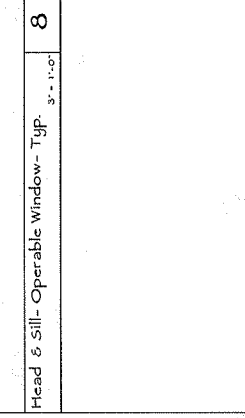
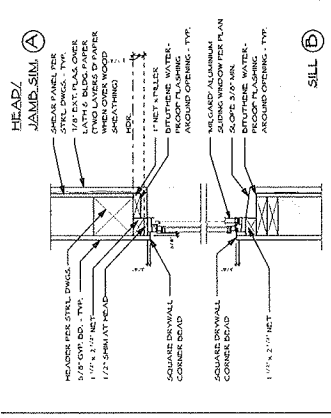
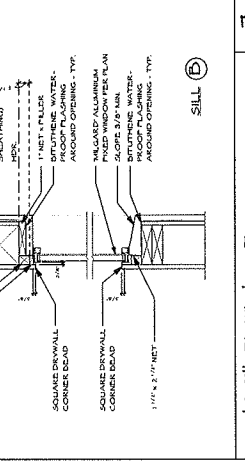
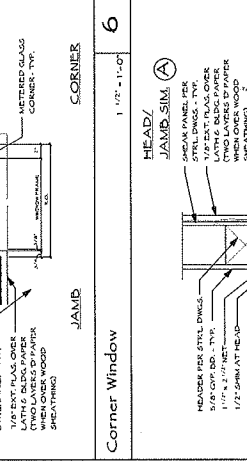
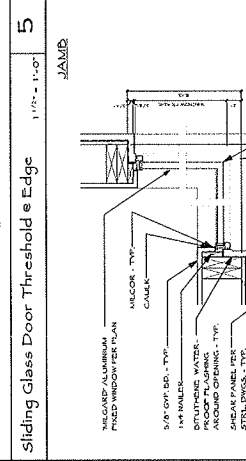
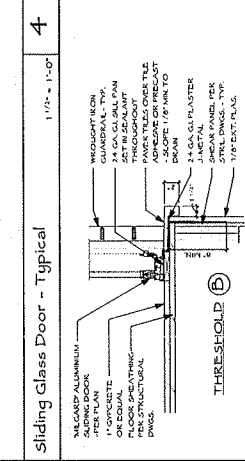
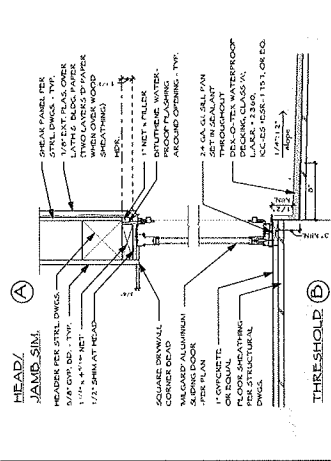
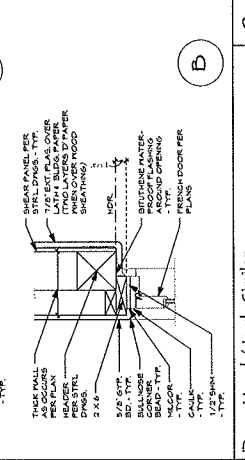
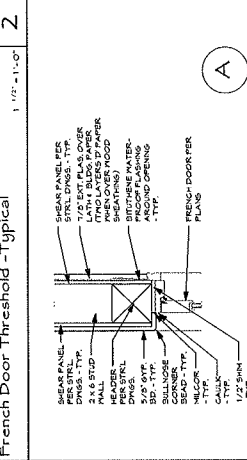
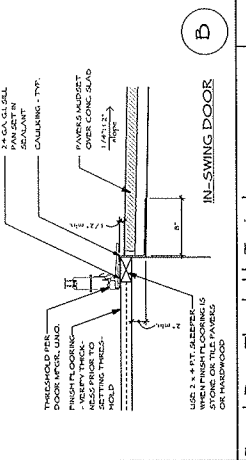
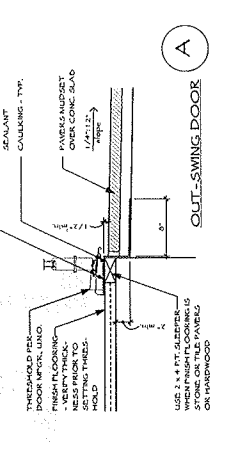
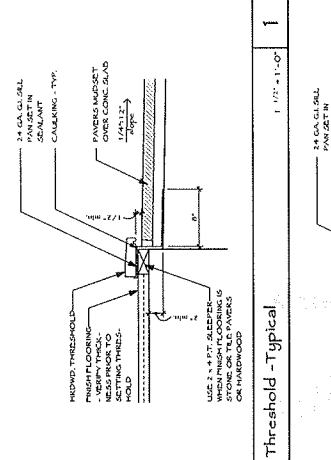
Owner

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 design
 20230 Wells Drive
 Woodland Hills, CA
 91364
 t: 818-704-0667
 f: 818-704-0760
 www.siaarchitect.com

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MILGARD DETAILS
 7/14/2013
 prepared by: M.D.
 5/8 P. 2013.185

AD-4



1 1/2" x 1'-0" 3
 1 1/2" x 1'-0" 2
 1 1/2" x 1'-0" 1
 1 1/2" x 1'-0" 4
 1 1/2" x 1'-0" 5
 1 1/2" x 1'-0" 6
 1 1/2" x 1'-0" 7
 3' x 1'-0" 8