# MULHOLLAND SCENIC PARKWAY SPECIFIC PLAN **APPLICATION FORM**

# **Los Angeles Department of City Planning**

ZI 1224, Ord. Number: 167,943

		COR DEDARTM	IENTAL LICE ONLY	
Application Of	K for filing on	FOR DEPARTIV	IENTAL USE ONLY	by
Size (total exis	sting) sq. ft.		(total pro	posed)sq. ft.
Demolition	sq. ft.		Addition	sq. ft.
Garage	sq. ft Car	(s) Attached/Deta	ached	
Lot size	sq. ft.	FAR	Height	Council District
Zone:		Baseline Hillside	Applies Y/N	Girard Tract
Inner / Outer	/ Institutional	Upslope / Dowr	slope	Visible / Non-Visible
☐ Design Revi☐ Continued☐ Design Revi	, Design Review iew / Project Permi Design Review iew / Project Permi	·	Project Type:  New Const Addition Remodel	
Modification  Project Per	mit Adjustment		Other:	
☐ Project Per		n Drive LA, 90		
☐ Project Per	mit Adjustment 7766 Torreysor			
☐ Project Per Project Address: Assessor Parcel N	mit Adjustment 7766 Torreysor	5570-014-006	0046	d work and dimensions)
☐ Project Per Project Address: Assessor Parcel N Proposed Project	7766 Torreysor Number:	5570-014-006 be in detail, inclu	0046 Iding ALL proposed	
Project Per Project Address: Assessor Parcel N Proposed Project NEW 2-STORY, 2	7766 Torreysor Number:	5570-014-006 be in detail, inclu DWELLING WITH	0046 Iding ALL proposed ATTACHED 2-CAR	d work and dimensions)  GARAGE OVER BASEMENT
Project Per Project Address: Assessor Parcel N Proposed Project NEW 2-STORY, 2 ON A 22,581 SF V	mit Adjustment 7766 Torreysor Number: Description: (description: standard Single Family) ACANT HILLSIDE PARC	5570-014-006 be in detail, inclu DWELLING WITH	0046  Iding ALL proposed ATTACHED 2-CAR	d work and dimensions) GARAGE OVER BASEMENT
Project Per Project Address: Assessor Parcel N Proposed Project NEW 2-STORY, 2	mit Adjustment 7766 Torreysor Number: Description: (description: standard Single Family) ACANT HILLSIDE PARC	5570-014-006 be in detail, inclu DWELLING WITH CEL.	0046  Iding ALL proposed ATTACHED 2-CAR	d work and dimensions)  GARAGE OVER BASEMENT
Project Per Project Address:  Assessor Parcel N Proposed Project NEW 2-STORY, 2 ON A 22,581 SF V	mit Adjustment  7766 Torreysor  Number:  Description: (description: Standard Single Family  ACANT HILLSIDE PARCE  Ve(s)	5570-014-006 be in detail, inclu DWELLING WITH	O046  Iding ALL proposed ATTACHED 2-CAR  Applicant(s)	d work and dimensions)  GARAGE OVER BASEMENT  / Property Owner(s)
Project Per Project Address:  Assessor Parcel N Proposed Project NEW 2-STORY, 2 ON A 22,581 SF V  Representativ Name:	mit Adjustment  7766 Torreysor  Number:  t Description: (description: (description: ACANT HILLSIDE PARCE  Ve(s)  RANDALL AKERS	be in detail, incluing MITH	O046  Iding ALL proposed ATTACHED 2-CAR  Applicant(s) Name:	d work and dimensions)  GARAGE OVER BASEMENT  / Property Owner(s)  Mark Haddaway
Project Per Project Address:  Assessor Parcel N Proposed Project NEW 2-STORY, 2 ON A 22,581 SF V  Representativ Name:	mit Adjustment  7766 Torreysor  Number:  Description: (description: Single Family  ACANT HILLSIDE PARCE  Ve(s)  RANDALL AKERS  19425 SOLEDAD C	be in detail, incluing MITH	O046  Iding ALL proposed ATTACHED 2-CAR  Applicant(s) Name:	/ Property Owner(s)  Mark Haddaway  7764 Torreyson Drive
Project Per Project Address:  Assessor Parcel N Proposed Project  NEW 2-STORY, 2 ON A 22,581 SF V  Representativ Name: Address:	mit Adjustment  7766 Torreysor  Number:  t Description: (description: (description: ACANT HILLSIDE PARCE  Ve(s)  RANDALL AKERS  19425 SOLEDAD ( SANTA CLARITA (	be in detail, incluing WITH CEL.  CANYON CA 91351	Applicant(s) Name: Address:	Work and dimensions)  GARAGE OVER BASEMENT  Property Owner(s)  Mark Haddaway  7764 Torreyson Drive  Los Angeles, 90046

1.	<u>Property Description</u> : # of Existing lots: # of Proposed lots: Total Lot Area:22.581_ sq. ft.
<ol> <li>3.</li> </ol>	Property Location: Is the project in the following? (check all that apply)  Inner Corridor (up to 500 feet from the Mulholland right-of-way),  Within 100 feet of Mulholland  Institutional Corridor  Outer Corridor (from 500 to 2,640 feet from the Mulholland right-of-way)  Girard Tract (see the ZIMAS parcel profile, S-5)  Hillside Ordinance (see <a href="http://zimas.lacity.org">http://zimas.lacity.org</a> )  Property Orientation:
	Note: In the event that a property contains elevations that are both upslope and downslope from Mulholland Drive right-of-way, the highest elevation of the building pad should be compared to the lowest elevation of the Mulholland Drive right-of-way contiguous to the property, in order to afford the greatest viewshed protection.  **Discould be upslope (the building pad is higher in elevation than the street/Mulholland Drive)  Downslope (the building pad is lower in elevation than the street/Mulholland Drive)
4.	<u>Project Visibility</u> : Is the project visible from Mulholland Drive?  Yes X No
5.	<u>Viewshed Penetration</u> : Does the project penetrate the viewshed?  Yes No _X
6.	Access: Does the project alter access onto the Mulholland Right-of-way? Yes No X_
7.	Improved Street Width: Improvement required: Yes No X Street dedication required: ft.
8.	Environmental Protection Measures: Is the project  On a prominent ridge Within 50 vertical feet of a prominent ridge Within 100 feet of a stream bank
9.	Project Size: Remodel of Existing Dwelling, Less than 50% of replacement value
a.	Existing Structure(s), excluding existing garage (line b), covered porches (line c), & basements (line d):0 sq. ft.
b.	Existing Garage/Covered Carport: Required Parking:0 sq. ft. Provided Parking Area:0 sq. ft.
C.	Existing Covered Porch/Patio/Breezeway/Balcony area, not deducting 12.03 exemption areas:0_ sq. ft.
d.	Existing Basement Area, as defined by Section 12.03 (include the total amount of exempt area):
e. f.	Proposed New Construction, including all additions minus line b and excluding lines a, c, d, e, g, h, and i: 1139 sq. ft.
g.	Proposed Garage/Covered Carport: Required Parking: 400 sq. ft. Provided Parking Area: 500 sq. ft.
h.	Proposed Covered Porch/Patio/Breezeway/Balcony area, not deducting 12.03 exemption areas:
i.	Proposed Basement Area, as defined by Section 12.03 (include the total amount of exempt area): 641 sq. ft.
j.	Total structure(s), existing, proposed and garage (total lines a, f, g, h, and i, and subtract e): 2531 sq. ft.
k.	Lot Coverage (building footprint of all structures divided by lot sq. ft.):  5.5% %
l.	Floor Area Ratio (FAR) (total floor area minus required parking sq. ft. divided by lot sq. ft.):  9.4% %  Tatal Mandagana (incompanion of the purpose of the
m.	Total Hardscape (impermeable surfaces; see Filing Instructions page 8 for more information):
n.	Total Lot coverage (building rootprint and hardscape divided by lot sq. 11.).
10.	Project Building Height (as defined by the Dept. of Building and Safety/Baseline Hillside Ordinance):  Existing structure: 0 -0 ft. Proposed structure: 27'-10" ft.
11.	Grading: How many cubic yards of cut and/or fill is involved?  Cut: 790 cubic yards Export: 695 cubic yards  Fill: 95 cubic yards Import: 0.0 cubic yards
12.	<u>Sustainability</u> : Do the plans reflect the sustainable building measures being used for the project? Yes X No
13.	Existing Trees: Does the project propose moving or cutting down any Protected Trees (Oak, California Black Walnut, Western Sycamore or California Bay trees) or other Native Trees?  Yes No X  Number of Oak trees to be cut down?  To be moved?  To be moved?  O  To be moved?

Revised October 2013

Revised November 2014

## Department of Building and Safety / City Planning

Slope Analysis and Maximum Residential Floor Area Verification Form

<b>SECTION I.</b> Name Applicant(s)/Property Owner(s) _	Mark Haddawy
Address: 7764 Toeseyson	Phone Number: 661-251-0565
SECTION II. Project Address: 776% To	orreyson Drive Los Angeles Ca.
Lot: Por 20 Tract: 11357	Assessor Parcel Number:5570-014-006
Proposed Project Description: (describe in deta	ail, including all proposed work and dimensions)

**SECTION III.** Circle the Zone of the project site in Table 1 and complete Worksheet 1.

<sup>\*</sup>Residential Floor Area shall be calculated as defined in LAMC Section 12.03

Table 1. Single-Family Zone Hillside Area Residential Floor Area Ratios (FAR)								
Slope Bands (%)	R1	RS	RE9	RE11	RE15	RE20	RE40	RA
0 – 14.99	0.5	0.45	0.40	0.40	0.35	0.35	0.35	0.25
15 – 29.99	0.45	0.40	0.35	0.35	0.30	0.30	0.30	0.20
30 – 44.99	0.40	0.35	0.30	0.30	0.25	0.25	0.25	0.15
45 – 59.99	0.35	0.30	0.25	0.25	0.20	0.20	0.20	0.10
60 – 99.99	0.30	0.25	0.20	0.20	0.15	0.15	0.15	0.05
100+	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

(A)	(B)		(C)		(D)
Slope Bands (%)	Lot Area within each slope band (sq-ft). From survey/ contour map.		FAR from the Zone circled in Table 1		Max. Residential Floor Area* allowed within each slope band
0 – 14.99	1,438.00	Х	0.35	=	503.30
15 - 29.99	8,288.00	х	0.30	=	2,486.40
30 – 44.99	6,890.00	Х	0.25	=	1,722.50
45 – 59.99	5,010.00	х	0.20	=	1,002.00
60 - 99.99	955.00	х	0.15	=	143.25
100 +		х	0.00	=	0.00
Maximum Residential	Floor Area =				5,857.45

DEPARTMENT OF BUILDING AND SAFETY/ DEPARTMENT OF PUBLIC WORKS

\*PRELIMINARY REFERRAL FORM FOR

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	DACEL	INCH TH	LICIDE	<b>ORDINANC</b>	E MI-	404	COL
	BASEL	INE H	LLSIDE	UKDINANC.	E NO.	181	DZ4

☐ HILLSIDE ORDINANCE No. 168,159

Building and Safety	Date: 05/2	8/2013 PIN: 156B173-3
Address:		Applicant:
District Map: 156B173	Tract: TR 11357	Project Description:
Block:	Lot: 20	Phone:
APN: 5570014006		Fax:
		PCIS No.:
Public Works:		3 (02)-(14)-(02)-2-
Vehicular Access:		
1. Is the Continuous Pav	ed Roadway (CPR)* at least to the boundary of the Hill	t 28ft wide from the driveway ☐ Yes ☑ No side Area?
Is the CPR at least 20i boundary of the Hillsid		pron of the subject lot to the
(Note: all streets adjacent to	o the subject lot at least 20 o a lot must be considered when corner lot or a through lot.)	
If "2" and "3" are Yes: COMPLY V	on and must be continuous and withou WITH HILLSIDE ORD. ZA APPROVAL PLANNING FOR APPROVAL PER 12	
Street Type:		
1st Street Name: _TORRE	EYSON DR	R/W width: 26 Roadway width: 20
Lot fronts on a standard h	illside limited street	Dedication required width: _5 Plan Index: p-7528
Lot fronts on a sub standa	ard hillside limited street	☐ Improvement required
Comments:		
2nd Street Name:		R/W width: Roadway width:
☐ Lot fronts on a standard h		☐ Dedication required width: Plan Index:
Lot fronts on a sub standa	ard hillside limited street	☐ Improvement required
Comments:		
Sewer Connection:		
Lot located less than 20	0 ft from sewer mainline:	
Use existing wye and po		<ul> <li>✓ Obtain new connection and new permit</li> <li>☐ Obtain B-Permit from PW/BOE to construct new mainline</li> </ul>
Lot located greater than	200 ft from sewer mainline	
☐ Obtain LADBS approva	I for on-site sewer	☐ Obtain B-Permit from PW/BOE to construct new mainline
Public Works Employee completing	this form:	Print Name: B. MUICLEBUST  374 1090 Location: VACCON

The final determination of Hillside Ordinance applicability shall be made after any and all dedication/improvements (if required) have been made after any and all dedication/improvements (if required) have been made after any and all dedication/improvements (if required) have been made after any and all dedication/improvements (if required) have been made after any and all dedication/improvements (if required) have been made after any and all dedication/improvements (if required) have been made after any and all dedication/improvements (if required) have been made after any and all dedication/improvements (if required) have been made after any and all dedication/improvements (if required) have been made after any and all dedication/improvements (if required) have been made after any and all dedication/improvements (if required) have been made after any and all dedication (if the provement is th

## Department of Building and Safety / City Planning

## ne Analysis and Maximum Residential Floor Area Verification Fo

Department of Building and Safety / City Planning		8.30
Slope Analysis and Maximum Residential Floor Area Verification Form	1201.45TC 2812	2.71 199 50
	1.00'00T	08 45 A
		1201.8 - 1202 FD LEU 1205.7 120. 0.89'0
IYOSHIAKI MIYAMOTO, am the licensed professional surveyor or Registered Civil	100 Km 10	06.90
(Print Name)	SET NAIL AND RIBBON	1212.1
Engineer in the State of Expriration Date :	SET MAIL AND RIBBON ON PROP. LINE	1213.39
certify that all the abyer information is contect.	THE STREET STREE	1216 CONO 5.92'E WALL RESIDENCE
Signature Prohist May 2013 - Date: 5/7/14	CONTROL WILLIAM OF THREE TO THE TO THE THREE TO THREE THREE TO THREE THREE TO THREE THREE THREE TO THREE	<u> </u>
N. 4825	2 STORY RESIDENCE 1718.9 1718.	C O N C GARAGE
OF CALLOR	#7772 TORREYSON DRIVE 6120.7 2-6185 218 218.3	1219.30"
SECTION IV. (To be completed by City Planning Staff)	1222.4 - 1218.47	1219.26 SET, NAIL & TAG
Approved Maximum Residential Floor Area for the property listed below: 7/85 sq.ft.	12 TREE #7768 TORREYSON DRIVE 1222.7 120 1222 1222 1222 1222 1222 1222 1222	SET NAIL & TAG PLS -4825 ON PROP. LINE
Property Information:	SET 2'.2' STAKE ON PROP. LINE 1227.2. 6 TREE 1228.5 TREE	219.82
Lot:	4" SANITARY SEWER EASEMENT 1228 1228 1228 1228 1228 1228 1228 122	0 1.5" IP & TAG LS4449 PROP. COR
Assessor Parcel Number: $\frac{5370-614-006}{}$	1234.6 1232.0 1239.0	
Address:	FD REBAR & CAP 0.23'E OF PROP. LINE ANGLE POINT 1243-33 1243-3	M E N T
City Planning's Staff:	1245.53 - 1246 - 1244 - 1238.27 - 1246 - 1250 - 125	
2 Sets of Slope Analysis Maps Stamped and Signed Yes No	SET 2"X2" STAKE ON PROP. LINE	
Name (Please Print):	50°EUC 1259,000 1240	
Signature: Date:	FD 15" P & TAS 1282.9 7 254 1252 1256 1258 2 1256 1258 2 1256 1258 2 125	
	SET 25% STAKE 0N PROP. LINE 1264.8 PARCEL 2 1260.25 1260.25 N 84-25.00 E1251.27 01.72 SET REBAR & CAP PLS 4825 AT PROP. LINE ANGLE POINT	
Notes:	1265.38TW A. C. P. A. V. E. M. E. N. T. A. F. P.O.P. LINE ANGLE POINT 1263.88	
	SET 2"2" STAKE AN ORDOR LINE 127020	
	To 18 COLUMN	
	ZONE = RE40 LOT AREA = 22,581 S	SQ. FT.
	SET 2"2" STAKE ON PROP. LINE  1277 8 2 200 1271 8 1	SLOPE BA
	SLOPE BANDS (%)	AREA (SQ-FT)
May 4, 2011 Page 3 of 3	SET 2"x2" STAKE  O - 14.99  SET 2"x2" STAKE ON PROP. LINE  1282.6  O PROP. LINE	1,438
	1280.6-1282	8,288
	30-44.99 1285.7 45-59.99	6,890 5,010
	1285.08TW 43-39.99  AT_GRD 1286 PARCEL 4 1286.7'	955
SET / ON P	2°-2° STAKE PROP. LINE 91 1293.6: 1293.6: 1290 1200 1200 1200 1200 1200 1200 1200	0
	1298.5 6TREE	XIMUM RESIDENTIA
	1294.32 — 1296 — 1292.8	
	-1300 - 1300.77 PAREE HREES \$293.5	
SET 2"x2" STA AT PROP. COR	1302.5 1304.7 1302.5 1304.7 1302.5 1304.7 1302.5 1304.7 1302.5 1304.7 1302.5 1304.7 1302.5 1304.7 1302.5 1304.7 1302.5 1304.7 1302.5 1304.7 1302.5 1304.7 1302.5 1304.7 1302.5 1304.7 1302.5 13	

DR;

SET 2"x2" STAKE ON PROP. LINE

# / / 66 Iorreyson Drive 30046 F-3 Master Lans Use Application

## MASTER LAND USE PERMIT APPLICATION

LOS ANGELES CITY PLANNING DEPARTMENT

ENV No.	Existin	Planning Staff Use Onling Zone	У	District Map
APC	Comm	nunity Plan		Council District
Census Tract	APN	Case Filed [DSC Staff		Date
ASE No.				
	RB DIR Mulhol		Design Review B	oard, & Dir. determination
PROJECT LOCATION AND		variance, conditional use, tracopi	агсегтар, ѕрестс ріап ехсе	ption, etc.)
		Orive		_ Zip Code
Legal Description: Lot20				
Lot Dimensions 300' x	120' Zrreg	Aroa (sq. ft.) 22.581	Total Project	+ Sizo (sq. ft.) 2866
. PROJECT DESCRIPTION				
Describe what is to be done:	New 2 story, 42' d	iameter Single Family I	Owelling and attache	ed 2 car garage
		Date		D. Domolitica
Plan Check No. (if available) Check all that apply:	☐ New Constru	ction		
Check all that apply:	<ul><li>□ New Constru</li><li>□ Commercial</li></ul>	☐ Industrial	Xi Residential	☐ Tier 1 LA Green Code
Check all that apply:  Additions to the building:	<ul><li>New Constru</li><li>Commercial</li><li>Rear</li></ul>	☐ Industrial☐ Front	Xi Residential  Height	☐ Tier 1 LA Green Code ☐ Side Yard
Check all that apply:  Additions to the building:	<ul><li>New Constru</li><li>Commercial</li><li>Rear</li></ul>	☐ Industrial☐ Front	Xi Residential  Height	☐ Tier 1 LA Green Code
Check all that apply:  Additions to the building:  No. of residential units:	<ul><li>New Constru</li><li>Commercial</li><li>Rear</li></ul>	☐ Industrial☐ Front	Xi Residential  Height	☐ Tier 1 LA Green Code ☐ Side Yard
Check all that apply:  Additions to the building:  No. of residential units:	□ New Constru □ Commercial □ Rear Existing <u>0</u>	☐ Industrial☐ Front☐ To be demolished☐	XI Residential  Height  Adding	☐ Tier 1 LA Green Code ☐ Side Yard
Check all that apply:  Additions to the building:  No. of residential units:  ACTION(S) REQUESTED  Describe the requested entitle	□ New Constru □ Commercial □ Rear Existing 0	☐ Industrial ☐ Front ☐ To be demolished ☐ ☐ Provided Front ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	XI Residential  Height  O Adding	☐ Tier 1 LA Green Code ☐ Side Yard ☐ Total 1
Check all that apply:  Additions to the building:  No. of residential units:  ACTION(S) REQUESTED  Describe the requested entitl  Code Section from which reli  Design review purs	New Constru Commercial Rear Existing 0	☐ Industrial ☐ Front ☐ To be demolished ☐ ☐ Provided Front ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	XI Residential  Height  O Adding  variance:  de Section which authorized for a Remode	Tier 1 LA Green Code  Side Yard  1 Total  Total  tes relief: 16.50  ed Single Family Dwelling
Check all that apply:  Additions to the building:  No. of residential units:  ACTION(S) REQUESTED  Describe the requested entitl  Code Section from which reli  Design review purs	New Constru Commercial Rear Existing 0	Industrial Front To be demolished  norizes actions <b>OR</b> grants a vector of the content of the co	XI Residential  Height  O Adding  variance:  de Section which authorized for a Remode	Tier 1 LA Green Code  Side Yard  1 Total  Total  tes relief: 16.50  ed Single Family Dwelling
Check all that apply:  Additions to the building:  No. of residential units:  ACTION(S) REQUESTED  Describe the requested entitl  Code Section from which reli  Design review purs  which significantly a	New Constru Commercial Rear Existing 0	Industrial Front To be demolished  norizes actions OR grants a vector of the demolished of the demolis	XI Residential  Height  O Adding  variance:  de Section which authorized for a Remode in the Inner Corrice	Tier 1 LA Green Code  Side Yard  1 Total  Total  1 16.50  led Single Family Dwelling lor.
Additions to the building: No. of residential units:  ACTION(s) REQUESTED  Describe the requested entitl  Code Section from which reli  Design review purs  which significantly a	New Constru Commercial Rear Existing 0	Industrial Front To be demolished  norizes actions OR grants a vector of the demolished of the demolis	XI Residential  Height  O Adding  variance:  de Section which authorized for a Remode in the Inner Corrice	Tier 1 LA Green Code  Side Yard  1 Total  Total  tes relief: 16.50  ed Single Family Dwelling

### 4. OWNER/APPLICANT INFORMATION

Applicant'	<sub>s name_</sub> Randall Akers	Company			
Address:	10/125 Saladad Canyon Boad	Telephone: ( 661 ) <u>251</u>	1-0565	Fax: (	)
	Santa Clarita, CA		E-mail:	factarch@	gmail.com
Property of	owner's name (if different from applicant) Mark Haddawa	У			
Address:	7764 Torreyson Drive	Telephone: ( 661 )25	51-0565 I	Fax: (	)
	Los Angeles CA	Zip: 90046	E-mail:		
Contact p	erson for project information Randall Akers	Company			
Address:	19425 Soledad Canyon Road	Telephone: ( 661 ) <u>251</u>	I <u>-0565</u> I	Fax: (	)
	Santa Clarita, CA	<sub>Zip:</sub> 91351	E-mail:	factarch@	gmail.com

#### 5. APPLICANT'S AFFIDAVIT

Under penalty of perjury the following declarations are made:

- The undersigned is the owner or lessee if entire site is leased, or authorized agent of the owner with power of attorney or officers of a corporation (submit proof). (NOTE: for zone changes lessee <u>may not</u> sign).
- b. The information presented is true and correct to the best of my knowledge.

(Seal)

c. In exchange for the City's processing of this Application, the undersigned Applicant agrees to defend, indemnify and hold harmless the City, its agents, officers or employees, against any legal claim, action, or proceeding against the City or its agents, officers, or employees, to attack, set aside, void or annul any approval given as a result of this Application.

Signature:	Print: Randall Akers
	ALL-PURPOSE ACKNOWLEDGMENT
State of California	
County of	
personally appearedwhose name(s) is/are subscribed to the within instrume	(Insert Name of Notary Public and Title), who proved to me on the basis of satisfactory evidence to be the person(s) ent and acknowledged to me that he/she/they executed the same in his/her/their authorized the instrument the person(s), or the entity upon behalf on which the person(s) acted, executed the
I certify under PENALTY OF PERJURY under the laws	s of the State of California that the foregoing paragraph is true and correct.
WITNESS my hand and official seal.	

#### 6. Additional Information/Findings

Signature

In order for the City to render a determination on your application, additional information may be required. Consult the appropriate Special Instructions handout. Provide on attached sheet(s) this additional information using the handout as a guide.

NOTE: All applicants are eligible to request a one time, one-year only freeze on fees charged by various City departments in connection with your project. It is advisable only when this application is deemed complete or upon payment of Building and Safety plan check fees. Please ask staff for details or an application.

Planning Staff Use Only					
Base Fee	Date				
	[Project Planner]				
Receipt No.	Deemed Complete by	Date			
	[Project Planner]				

CP-7771 (09/09/2011)

The Harpel house, at the end of a long and steep drive, sits on a narrow shelf, creating an entry court between house and hill. Lautner employed caissons, equally spaced on a triangular grid, which anchor the house structurally and conceptually into the land and extend above ground to support massive glue-lam beams that form the roof structure. The hexagonal main part of the house contains the entry and the living spaces, to this is attached a wing containing kitchen and bedrooms. By 1966 the Harpels had moved to Anchorage, Alaska, where they built a second, and much larger, Lautnerdesigned house.

The current project, the Harpel guesthouse, was designed in 1958. A fairly detailed set of working drawings, including structural calculations and drawings by B. Cardan (struct. engineer for the Harpel house and for the Chemosphere) exists in the John Lautner Archive, now at the Getty Research Institute. Probably for cost reasons, this project was abandoned and instead a partial second story was added to the main house. Though preliminary sketches for this second story addition exist in the Lautner Archive, it is unclear, how much Lautner was involved in executing this addition.

When current owner Mark Haddawy (former owner of the Pierre Koenig Case Study House #21) purchased the Harpel House, it was in a state of serious neglect and disrepair. It was Haddawy's careful restoration - removing the second floor addition, re-constructing original built-in furniture and generally following Lautner's original plans - that brought the Harpel House back to its original condition and to the attention of Lautner enthusiasts and scholars. The project received in 2011 a Restoration Award from the John Lautner Foundation, and the house is currently awaiting the last hearings to be included in the National Register of Historic Places.

To complete Lautner's original vision for the site, Haddawy approached The John Lautner Foundation to obtain permission to build, more than 50 years after it was designed, the guesthouse. Given that the project is to be built on the exact location it was designed for, and given Mr. Haddawy's dedication and experience restoring mid-century architecture, The John Lautner Foundation for the first and only time granted permission for a Lautner building to be constructed post-humously.

The design for the guesthouse is deceptively simple: a cylindrical composition of semi-circular walls of concrete, concrete block and glass, nest in each other and are surmounted by a circular roof, supported on extremely slender columns (a design that bears some minor similarities to the Ernest Lautner house in Pensacola, Florida; 1959). By off-setting the walls to each other, tilting the concrete wall below ground outwards and the concrete block wall above ground inwards (to follow the slope of the topography) a building of great spatial complexity is created - a shell, or cave, perched on the hill and open to the views.

Other than minor revisions, the project seeks to faithfully complete a rare and unbuilt design by John Lautner. Revisions had to be made to the structure - changing the roof construction to an all-steel system and introducing concrete shear walls within the building - to respond to seismic codes more restrictive now than 50 years ago. Revisions also had to be made to observe stricter energy-use codes. Information on colors and, in some cases, materials is incomplete - the one existing rendering of the project is in black and white. Careful research and comparison to other Lautner projects including the main Harpel house was conducted to obtain possible answers.

To authentically and respectfully translate the original design a team of Lautner experts - architects, structural engineer, landscape designer - was assembled. The structural engineering is sensitively handled by Andrew Nasser, an engineer who worked first with Eero Saarinen before collaborating with John Lautner on about twenty of his last projects, while the landscape architect, lyette Soler, has made a name for herself working on historically and architecturally significant projects in the US and in Mexico. Escher GuneWardena are the project architects leading the efforts. Frank Escher, a principal of the firm, is the editor of the first monograph on John Lautner, he was the Administrator for The John Lautner Archive (before this was acquired by the Getty Research Institute) and he was a co-curator for the 2007 Hammer Museum exhibition on Lautner, and Escher GuneWardena were the restoration architects for Lautner's Chemosphere. Other significant projects include the first phase of the restoration of the Eames House (in collaboration with the Getty Conservation Institute).

ESCHER
GUNEWArdena
Architecture
Silver Lake Boulevard, Los Angeles, California
90026 tel: 323 665 9100 fax: 323 665 9103 815

Arb 3 Tract #11357, M B

7766 Torreyson Drive Los Angeles CA 90046

Harpel Residence 2

Lot 20,

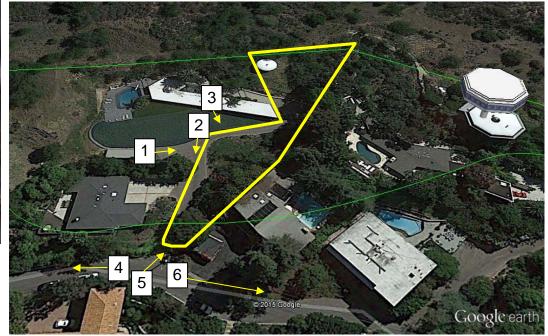
Written Narrative





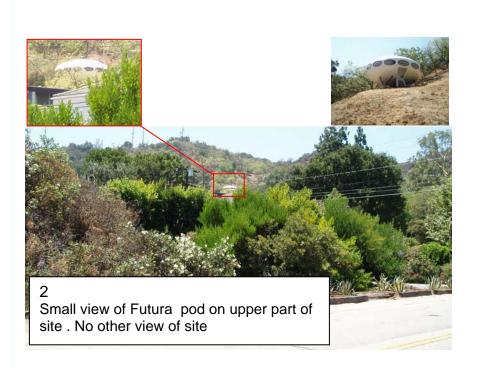




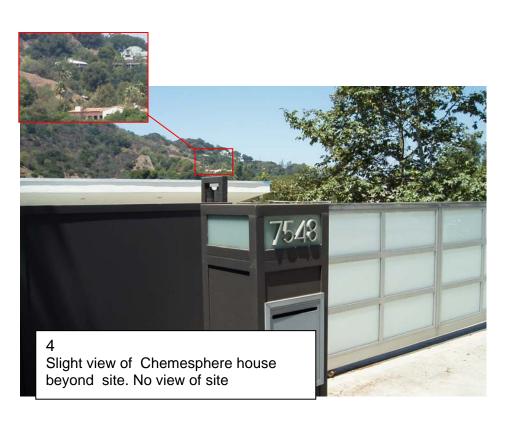


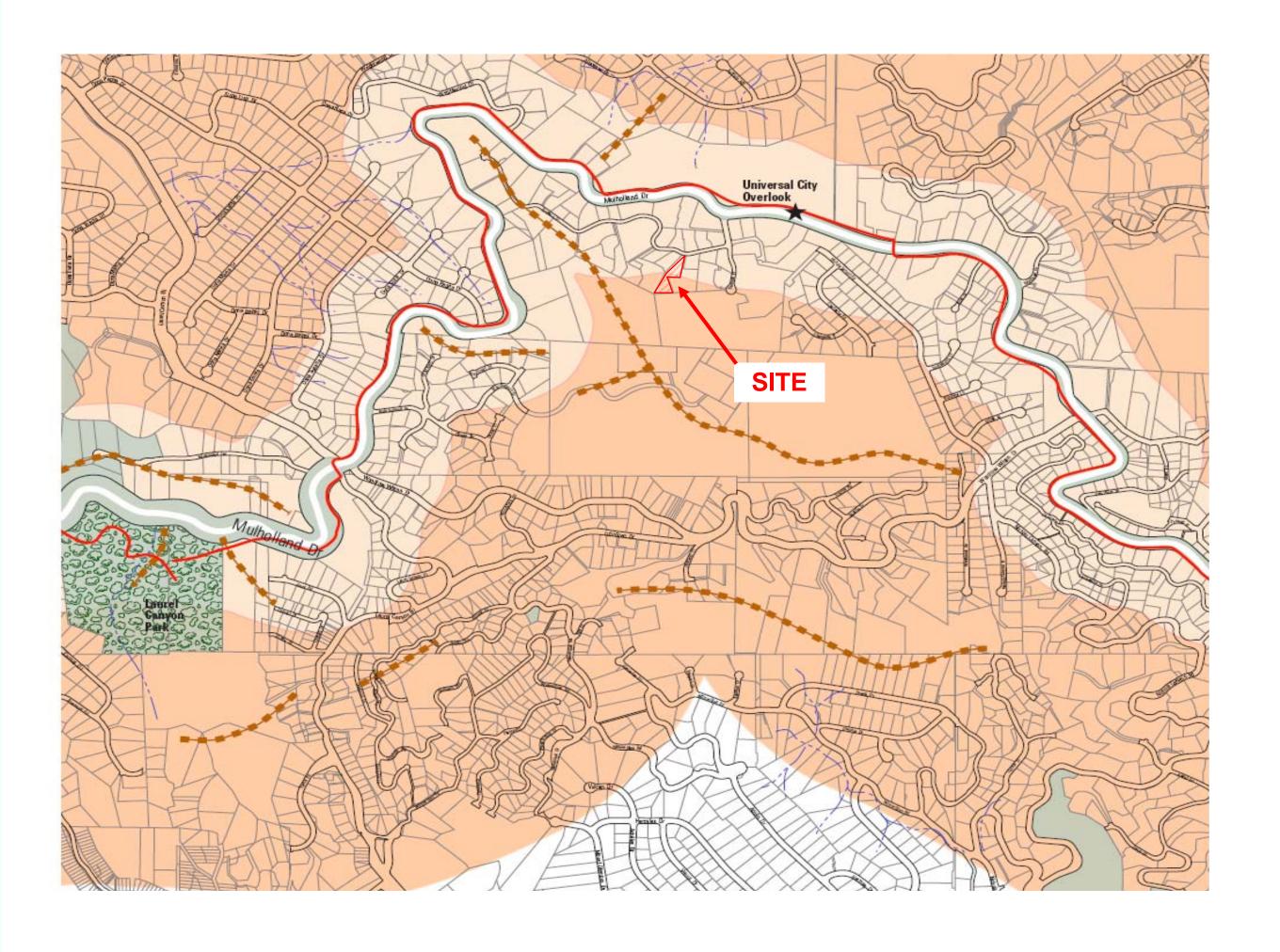














## City of Los Angeles **Department of City Planning**

## 3/25/2015 PARCEL PROFILE REPORT

#### PROPERTY ADDRESSES

#### ZIP CODES

None

#### RECENT ACTIVITY

CHC-2008-3288-MAEX

#### CASE NUMBERS

CPC-2002-6583-SP CPC-1986-831-GPC CPC-18760 ORD-167943 ORD-164716

ENV-2009-832-CE

ORD-132416

## Address/Legal Information

156B173 33 Lot/Parcel Area (Calculated) 22,561.1 (sq ft) Thomas Brothers Grid PAGE 563 - GRID A7 PAGE 593 - GRID A1 Assessor Parcel No. (APN) 5570014006 TR 11357 Map Reference M B 208-20/27 Block None 20 Lot

#### Jurisdictional Information

Arb (Lot Cut Reference)

Map Sheet

Community Plan Area Hollywood Area Planning Commission South Valley Neighborhood Council Hollywood Hills West Council District CD 4 - Tom LaBonge Census Tract # 1941.02

LADBS District Office Los Angeles Metro

#### Planning and Zoning Information

Special Notes None RE40-1-H Zoning

ZI-2374 LOS ANGELES STATE ENTERPRISE ZONE Zoning Information (ZI)

156B173

ZI-2438 Equine Keeping in the City of Los Angeles

General Plan Land Use Minimum Residential

General Plan Footnote(s) Yes Hillside Area (Zoning Code) Yes Baseline Hillside Ordinance Yes Baseline Mansionization Ordinance No

Specific Plan Area Mulholland Scenic Parkway (Inner Corridor) Mulholland Scenic Parkway (Outer Corridor)

Special Land Use / Zoning None Design Review Board

Yes Yes

Historic Preservation Review No Historic Preservation Overlay Zone None Other Historic Designations None Other Historic Survey Information None Mills Act Contract None POD - Pedestrian Oriented Districts None CDO - Community Design Overlay None NSO - Neighborhood Stabilization Overlay No Streetscape No

Sign District No Adaptive Reuse Incentive Area None CRA - Community Redevelopment Agency None Central City Parking No

Angeles Planning y of Los of City F 03/25/2015 **Seneralized Zoning PUBLIC** ZIMAS

Drive 90046 . 99<u>/</u>/

Zoning: RE40-1-H General Plan: Minimum Residential

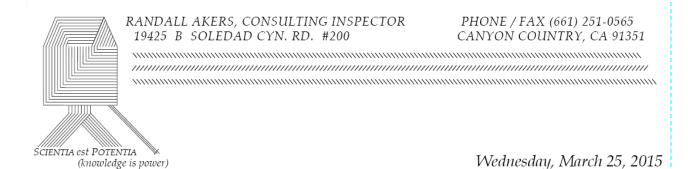
Tract: TR 11357 Block: None Lot: 20 Arb: 3

Address: undefined APN: 5570014006 PIN #: 156B173 33

Randall Akers 19425 Soledad Cyn Rd. #200 Santa Clarita, CA 91351 	0	HADDAWY MARK 7764 TORREYSON DR LOS ANGELES, CA 90046 5570-014-015	1, 3	KATHY KOBE TRUST 7760 TORREYSON DR LOS ANGELES, CA 90046 5570-014-014
FIRST TENNESSE BANK N A TR VALLEY VIEW TRUST 10960 WILSHIRE BLVD 5TH FL LOS ANGELES, CA 90024 5570-014-001	4	CHEMOSPHERE LLC 6671 SUNSET BLVD #1508 LOS ANGELES CA 90028 5570-014-030	5, 6	SHULMAN DIANE H 7768 TORREYSON DR LOS ANGELES, CA 90046 5570-014-025
BRODER ROBERT ROBERT BRODER TRUST 6345 BALBOA BLVD #375 ENCINO, CA 91316 5570-015-011	8	BRODER ROBERT & CYNTHIA 7765 TORREYSON DR LOS ANGELES, CA 90046 5570-015-018	9	Escher GuneWardena Architecture 815 Silver lake Blvd. Los Angeles CA 90026 00



7764 Torreyson Dr, 90046 Abutting Property Owner's Map



(knowledge is power)

the State division of Highways.

I, Randall Akers, hereby certify that to the best of my knowledge the attached radius map correctly depicts the required data obtained from the records of the Office of the City Engineer, City Clerk and / or City Planning Department of the City of Los Angeles and, Where appropriate

I further hereby certify that to the best of my knowledge, and under penalty of perjury, the attached ownership list correctly shows the latest names and addresses on the City Clerk's records as of the following date: 3/25/2015. In certain circumstances, such as in annexation proceedings, where there may be no City Clerk's records, the records of the County Assessor's office may be accepted by the Planning Commission.

Randall Akers

7764 Torreyson Dr, 90046 Mapmaker's Affidavit





		Building		% Lot	notes
#	APN Number	Sq. Ft.	Lot Size	coverage	110162
1	5570-014-006	0	0		
2	5570-015-008	4,092	33,584	12.18%	
3	5570-015-009	2,504	28,662	8.74%	
4	5570-015-010	2,779	27,834	9.98%	
5	5570-013-007	3,189	11,630	27.42%	
6	5570-013-009	3,064	12,041	25.45%	
7	5570-013-013	6,278	43,667	14.38%	
8	5570-014-010	3,483	60,984	5.71%	
9	5570-015-004	2,950	15,289	19.29%	
10	5570-015-011	2,449	11,289	21.69%	
11	5570-015-018	5,288	14,069	37.59%	
12	5570-015-019	4,698	12,414	37.84%	
13	5570-015-007	3,189	11,630	27.42%	
14	5570-013-012	3,359	27,292	12.31%	
15	5570-014-024	3,251	9,801	33.17%	
16	5570-014-025	3,425	13,024	26.30%	
17	5570-014-014	2,007	10,149	19.78%	
18	5570-014-004	2,962	9,365	31.63%	
19	5570-014-003	2,667	13,138	20.30%	
20	5570-013-004	13,530	127,841	10.58%	
21	5570-014-030	2,062	198,000	1.04%	
22	5570-014-023	3,101	17,598	17.62%	
23	5570-014-015	3,012	28,488	10.57%	
24	5570-014-013	2,442	15,289	15.97%	
		0	0		
	23 used sites	85,781	753,078	11.39%	

	Total buildings	AVG.		
		3729.9	32,742	11.39%
	Proposed Project			
1	5570-014-006	2531 *	22,581	11.2 %

Gross floor area = 2531 , see app for correct FAR

Although this project is not seeking LEED for Homes certification, we have studied our sustainability performance through comparison of the measures defined by the LEED for Homes Project Checklist. The following narrative also sites our compliance with 2014 Los Angeles Green Building Code (2014 LAGBC) Mandatory Requirements Checklist for newly constructed residential buildings as a framework for sustainability.

#### Site and Land Use

Previously Undeveloped, Infill Site and Access to Existing Infrastructure

The proposed location of the residence is consistent with the 1958 plans. The site has since become enveloped by the local community. Utilizing this site increases density, mitigating sprawl and impact on existing infrastructure as most of the lot borders with existing development and is currently served by gas, water and sewer pipelines.

#### Minimal Site Impact

The proposed footprint of the structure covers less than 25% of the available lot area. It is situated in the rear quarter of the front half of our lot with respect to street. Existing access to the site is provided via paved easement requiring minimal new hardscape complete the proposed approach, giving direct access to the construction site. An existing paved turnabout near the mouth of the proposed driveway extension will serve as construction staging. This direct access rear half and front quarter of the lot will receive little or no impact during the construction process.

#### Environmentally Responsible Site

Our site avoids development of environmentally sensitive sites by meeting five primary criteria. Our lot is not on land in a 100-year floodplain as defined by FEMA, on habitat for threatened or endangered species, within 100 ft of water, including wetlands, was not public parkland prior to acquisition, and is not defined as prime soils, unique soils, or soils of state significance.

#### Construction Erosion and Pollution Control Measures

In our planning phase we must incorporate LAGBC's Form GRN1, Stormwater Pollution Control into our plans. The measures set forth compliance guidelines to properly protect the site from erosion while controlling sediment and runoff from entering our stormwater systems during construction.

#### Native, Drought Tolerant Species, Efficient and Smart Irrigation

We intend to preserve the existing landscape outside of the construction zone with the exception of identifying and eliminating non-native and invasive species. Any new landscape will be composed of native, drought tolerant species. In order to minimize erosion, geotextiles will be installed as required, securing the soil while new roots establish. We will also be installing a drip irrigation system with zones parallel to the site contours. These zones will be scheduled in a staggered fashion to promote percolation. Moisture sensors will also be installed to help preserve water resources and prevent over-watering to down-slope locations.

#### Building Design and Sustainable Material Selection

#### Optimal Building Orientation

The design is such that the majority of the exterior wall surface area and glazing are on the north facade. As the facade approaches the southern apex both the wall and glazing surface area approach a minimum. Of the exposed facade, large overhangs help to shelter the surface from the direct solar gain.

#### Exterior Material Selection - Foundation and Basement

The basement and first floors, along with the retaining foundation walls, are composed of locally manufactured high thermal mass concrete, with a proposed minimum of 25% recycled content. The wall on the northern downslope side will be constructed of locally sourced, fully grouted and reinforced concrete masonry units. The rebar used of all concrete and block construction has an average recycled content of 90%. Both the concrete and block will not require additional finishing conserving energy and resources.

#### Building Design and Sustainable Material Selection (con'd)

#### Exterior Material Selection - Above Grade

The design also has high thermal mass construction above grade positioned to the east, south, and west facades. This will help mitigate heat gain during the day. Above the wall is a ribbon of low reflectivity, low-e glazing which is sheltered by generous roof overhangs. The glazing on the south will help alleviate daytime heat gain in the evening. The roof is covered in high albedo materials helping to reduce the heat island effect and shield against radiant heat gain to the interior. Wood framing will be used in an infill role for the roof diaphragm and attachment of sheathing to the steel framed mezzanine. All wood products will be procured through FSC certified vendors. A wood cut list will be generated ahead of construction to limit the amount of wood waste in the process.

#### Interior Material Selection

The limited material palette of plaster(primarily on ceiling), unfinished concrete masonry, unfinished concrete, painted metal, and plywood allow for a high degree of control when specifying low or no VOC additives, paints, sealants and wood finishes. All wood products and veneers will be purchased from FSC certified stock.

#### **Durability of Materials**

The primary structural components are composed of concrete and steel which outlast wood framing equivalents, requiring very little if any maintenance over its serviceable lifetime.

#### Construction Waste Management

Per City of Los Angeles Green Building Code all construction waste will be removed from the site and disposed of by an approved City of Los Angeles vendor.

#### Efficient Energy Systems and Energy Use

We have generated an energy plan that complies with the State of California, Title 24. Per our energy plan, as produced by our registered California Association of Building Energy Consultant, our HVAC system will be composed of a high efficiency system. We are seeking a 96% efficiency and 16 SEER rating. We will be insulating all pipes and ductwork to a level as prescribed by our consultant, while having our system tested by an independant HERS agent to verify its stated performance.

We are also employing measures beyond the State's minimum requirements. These include, solar hot water heating, a certified "Cool Roof," providing area for potential on site solar electric generation, an outlet for an EV charging station, Energy Star appliances and fixtures and low-e, low reflectivity glazing.

#### Efficient Water Management

Our design is sensitive to the limited water resources of Southern California. Per Los Angeles Green Building Code we will be using low flow toilets, showerheads, and faucets. In addition to these minimum requirements, we also plan to invest in a drip irrigation system with soil moisture monitoring, while landscaping the developed portion of our site with native, drought tolerant species. This method, also known as xeriscaping, can help to reduce the watering requirements by as much as 50%

ESCHER GuneWardena Architecture Silver Lake Boulevard, Los Angeles, California 90026 tel: 323 665 9103 Silver

> B 208 -Σ #11357, 3 Tract Arb

815

20,

Angeles CA 90046 8 7766 Torreyson Drive

BENCH MARK:

ELEVATION = 1157.403 FEET (1985 ADJ)

LEGAL DESCRIPTION

DESCRIBED AS FOLLOWS:

BEGINNING AT THE NORTHEAST CORNER OF SAID LOT; THENCE ALONG THE NORTHERLY LINE OF SAID LOT, SOUTH 75° 11° 29° WEST 58.45 FEET TO THE BEGINNING OF A TANGENT CURVE IN SAID NORTHERLY LINE CONCAVE NORTHERLY AND HAVING A RADIUS OF 113.00 FEET; THENCE WESTERLY ALONG SAID CURVE 34.50 FEET TO A POINT, A RADIAL LINE TO SAID CURVE TO SAID POINT BEARS SOUTH 03° 41° 11° WEST; THENCE SOUTH 10° 15° 00° MEST 100.00 FEET TO THE TRUE POINT OF BEGINNING; THENCE NORTH 10° 15° 00° EAST 100.00 FEET TO SAID NORTHERLY LINE; THENCE SOUTH 10° 15° 00° WEST 100.00 FEET TO SAID NORTHERLY LINE; THENCE SOUTH 10° 15° 00° WEST 162.00 FEET; THENCE SOUTH 84° 25° 00° WEST 100.00° WEST 107.75 FEET; THENCE SOUTH 10° 15° 20° WEST 124.13 FEET TO THE SOUTHERLY LINE OF SAID LOT 20; THENCE ALONG SAID SOUTHERLY LINE ON WEST 151.76 FEET TO THE SOUTHERLY SUNCE OF SAID LOT, NORTH 89° 49° 53° EAST 151.76 FEET TO THE SOUTHEAST CORNER OF SAID LOT; NORTH 04° 22° 59° EAST 171.30 FEET TO A POINT IN SAID EASTERLY LINE OF SAID LOT, NORTH 04° 22° 59° WEST 120.00 FEET; FROM THE NORTHERST CORNER OF SAID LOT; THENCE NORTH 87° 33° 01° WEST 197.19 FEET TO THE TRUE FOINT OF BEGINNING.

BEGINNING AT THE NORTHWEST CORNER OF SAID COUNTY, DESCRIBED AS FOLLOWS:

BEGINNING AT THE NORTHWEST CORNER OF SAID LOT, SAID NORTHWEST CORNER BEING A
POINT IN A CURVE CONCAVE NORTHEREY AND HAVING A RADIUS OF 113.00 FEET, A RADIAL
LINE OF SAID CURVE TO SAID CORNER BEARS SOUTH 18' 58' 29' WEST; THENCE SOUTH
21' 11' 11' WEST 88.35 FEET; THENCE SOUTH 37' 00' 00' WEST 65.00 FEET THENCE
SOUTH 37' 04' 05' WEST 15.31 FEET; THENCE SOUTH 77' 06' 09' WEST 65.00 FEET TO
THE NORTHWESTERLY, LINE OF SAID LOT 20: THENCE ALONG SAID NORTHWESTERLY, LINE
SOUTH 25' 90' 00' WEST 30.00 FEET; THENCE SOUTH 65' 10' 00' EAST 64.05 FEET TO A
POINT IN THE WISSTERLY BOUNDARY OF THE PARCEL CANON SAID NORTHWESTERLY, LINE
SOUTH 25' 90' 00' WEST 30.00 FEET; THENCE SOUTH 65' 10' 00' EAST 64.05 FEET TO A
PARCEL 1, SAID POINT BEING IN THAT CERTAIN COURSE DESCRIBED IN SAID PARCEL 1, AS
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SAID CERTAIN COURSE AND ITS NORTHERILY PROLONGATION NORTH 17' 35' 21' WEST 50.51
FEET, MORE OR LESS, TO A LINE THAT IS PARALLEL WITH AND DISTAIN 12.00 FEET
SOUTHERLY, MEASURED AT RIGHT ANGLES, FROM THAT CERTAIN COURSE DESCRIBED ABOVE
AS HAWING A BEARRING AND LENGTH OF SOUTH 77' 06' 09' WEST 95.00 FEET; THENCE
ALONG SAID PARCEL LINE NORTH 77' 09' 09' EAST 70.12 FEET TO A LINE THAT IS
PARALLEL WITH AND DISTAINT 12.00 FEET SOUTHEASTERLY, MEASURED AT RIGHT ANGLES,
FROM THAT CERTAIN COURSE DESCRIBED ABOVE AS HAWING A BEARRING AND LENGTH OF SOUTH 77' 06' 09' WEST 95.00 FEET; THENCE
ALONG SAID PARCEL LINE NORTH 13' 30' 00' WEST 97.80 FEET; THENCE ALONG SAID
NORTHERLY, MEASURED AT RIGHT ANGLES,
FROM THAT CERTAIN COURSE DESCRIBED ABOVE AS HAWING A BEARRING AND LENGTH OF THE PARCEL AS WEST 15', AND THE PARCEL SURVEY AND THE PARCEL AS WEST 15', AND THE PARCEL SURVEY AND THE PARCEL SURVEY AND THE PARCEL SURVEY AND THE PARCEL SURVEY AND THE PARKET SURVEY AND THE PARCEL SURVEY AND THE PARKET SURVEY AND THE PARCEL SURVEY A

THAT PORTION OF LOT 20 OF TRACT NO. 11357, IN THE CITY OF LOS ANGELES, COUNTY OF LOS ANGELES, STATE OF CALIFORNIA, AS PER MAP RECORDED IN BOOK 208, PAGES 20 ET SEG., OF MAPS, IN THE OFFICE OF THE COUNTY RECORDER OF SAID COUNTY, DESCRIBED AS FOLLOWS:

BEGINNING AT THE NORTHWEST CORNER OF SAID LOT, BEING IN A CURVE CONCAVE NORTHERLY HAVING A RADIUS OF 113.00 FEET, A RADIAL LINE OF SAID CURVE TO SAID POINT BEARS SOUTH 18' 56' 29' WEST, THENCE EASTERLY ALONG THE SAID CURVE AN ARC DISTANCE OF 10.00 FEET, MORE OR LESS, TO A POINT THEREON THROUGH WHICH A RADIAL LINE OF SAID CURVE BEARS SOUTH 13' 52' 15' WEST; THENCE SOUTH 10' 15' 00' WEST 148.00 FEET; THENCE NORTH 80' 53' 01' WEST 94.49 FEET TO AN ANGLE POINT IN THE NORTHWESTERLY LINE OF SAID LOT; THENCE ALONG THE SAID NORTHWESTERLY LINE, NORTH 39' 30' 00" EAST 173.00 FEET TO THE POINT OF BEGINNING.

THAT PORTION OF LOT 20 OF TRACT NO. 11357, IN THE CITY OF LOS ANGELES, COUNTY OF LOS ANGELES, STATE OF CALIFORNIA, AS PER MAP RECORDED IN BOOK 208, PAGES 20 ET SEQ., OF MAPS, IN THE OFFICE OF THE COUNTY RECORDER OF SAID COUNTY, DESCRIBED AS FOLLOWS:

AS FOLLOWS:

BEGINNING AT THE SOUTHWESTERLY CORNER OF SAID LOT; THENCE ALONG THE SOUTHERLY LIME THEREOF, NORTH 85° 49° 53° EAST 130,71 FEET TO THE SOUTHWESTERLY CORNER OF THE LAND DESCRIBED IN PARCEL, 1 OF THE DEED TO WESTERN STATES MANAGEMENT CORPORATION, A CORPORATION, RECORDED MAY 13, 1957, AS INSTRUMENT NO. 1877, IN BOOK 54481, PAGE 326, OF OFFICIAL RECORDS; THENCE ALONG THE WESTERLY BOUNDARY LINE OF SAID LAST MENTIONED LAND, NORTH 17° 36° 21° WEST 124.13 FEET; THENCE NORTH 84° 25° 00° EAST 81.72 FEET AND NORTH 10° 15° 00° EAST 182.00 FEET TO THE CURVED NORTHERLY LINE OF SAID LINE OF SAID LOTWE THROUGH SAID LAST MENTIONED POINT BEARS SOUTH 08° 47° 46° WEST; THENCE WESTERLY ALONG THE SAID CURVED NORTHERLY LINE HAWING A RADIUS OF 113.00 FEET, MA NAC DISTANCE OF 10.00 FEET, MORE OR LESS, TO A POINT THEREON THROUGH WHICH A RADIAL LINE OF SAID CURVE BEARS SOUTH 10° 52° 15° WEST; THENCE SOUTH 10° 15° 00° WEST 148.00 FEET; THENCE NORTH 80° 53° 01° WEST 94.49 FEET TO AN ANGLE POINT IN THE NORTHWESTERLY LINE, SOUTH 23° 50° 00° WEST 148.00 FEET;



SCALE: 1"= 16'

BECKER AND MIYAMOTO, INC. LICENSED LAND SURVEYOR8
2816 ROBERTSON BLVD. LOS ANGELES, CA. 90034 (310) 839-9530

TOPOGRAPHIC SURVEY 7768 TORRREYSON DRIVE

CHECKED BY: DATE OF SURVEY SHEET YOSHING MYAMOTO LS. 4825 PRESIDEN

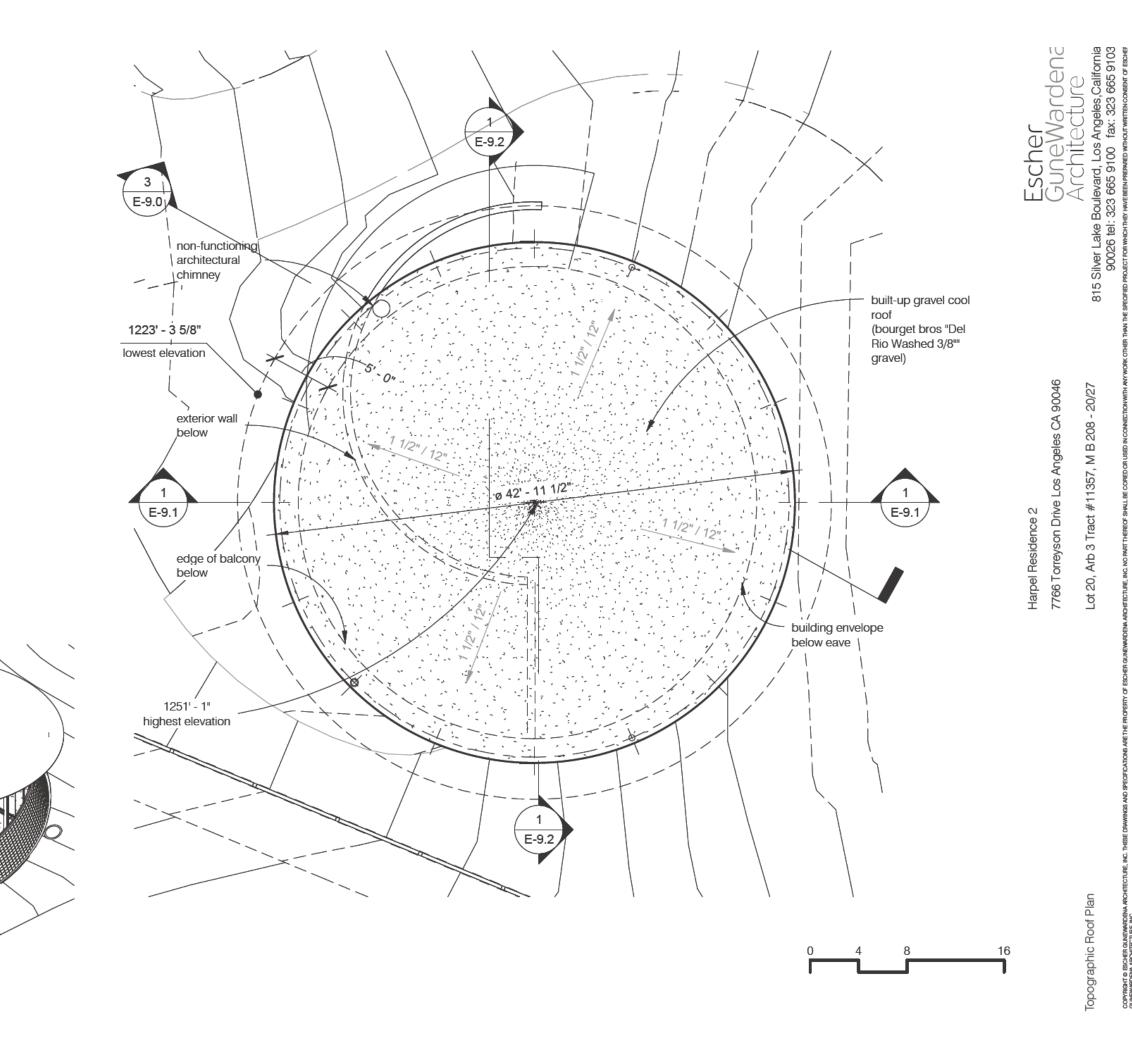
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Survey

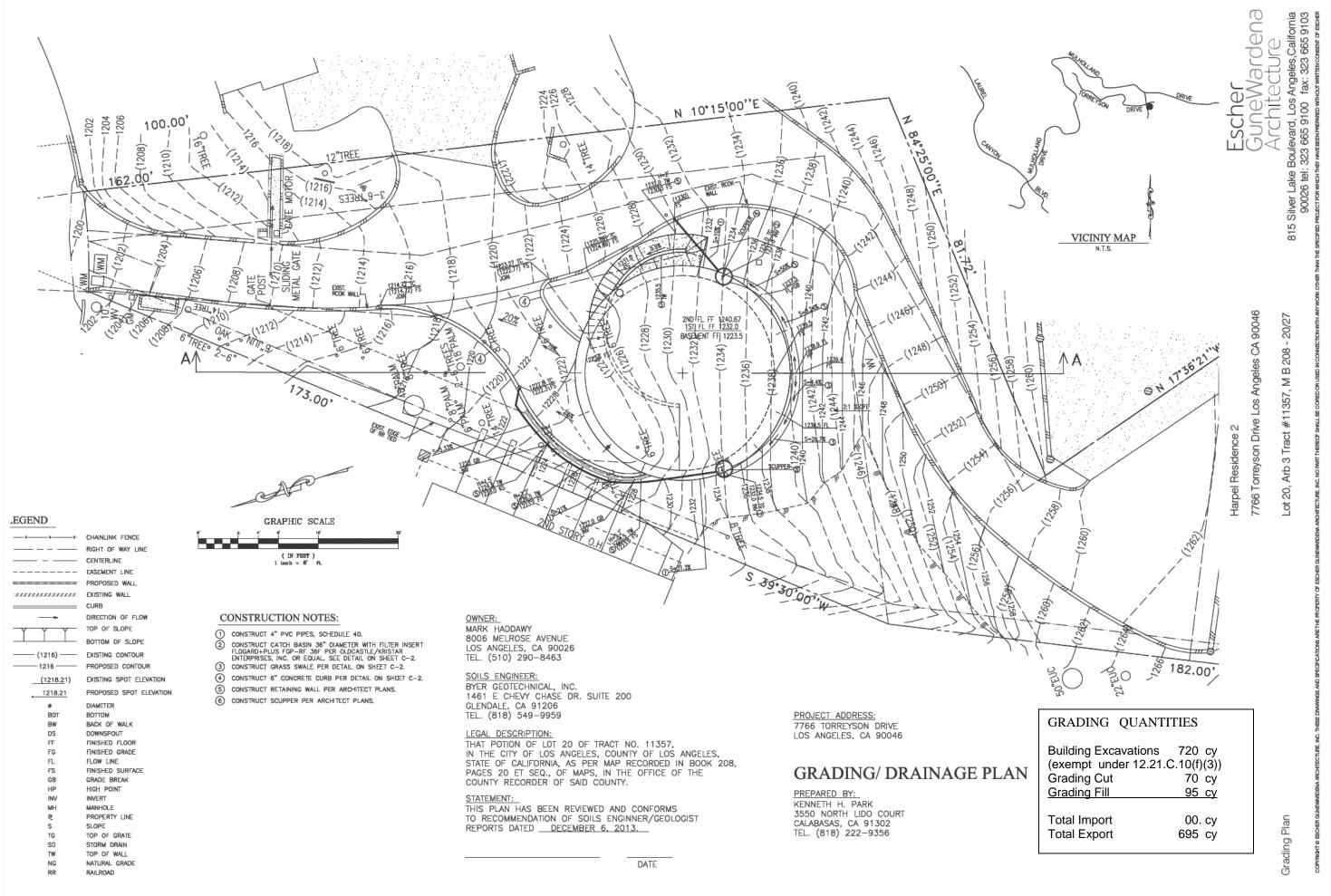
Topographic

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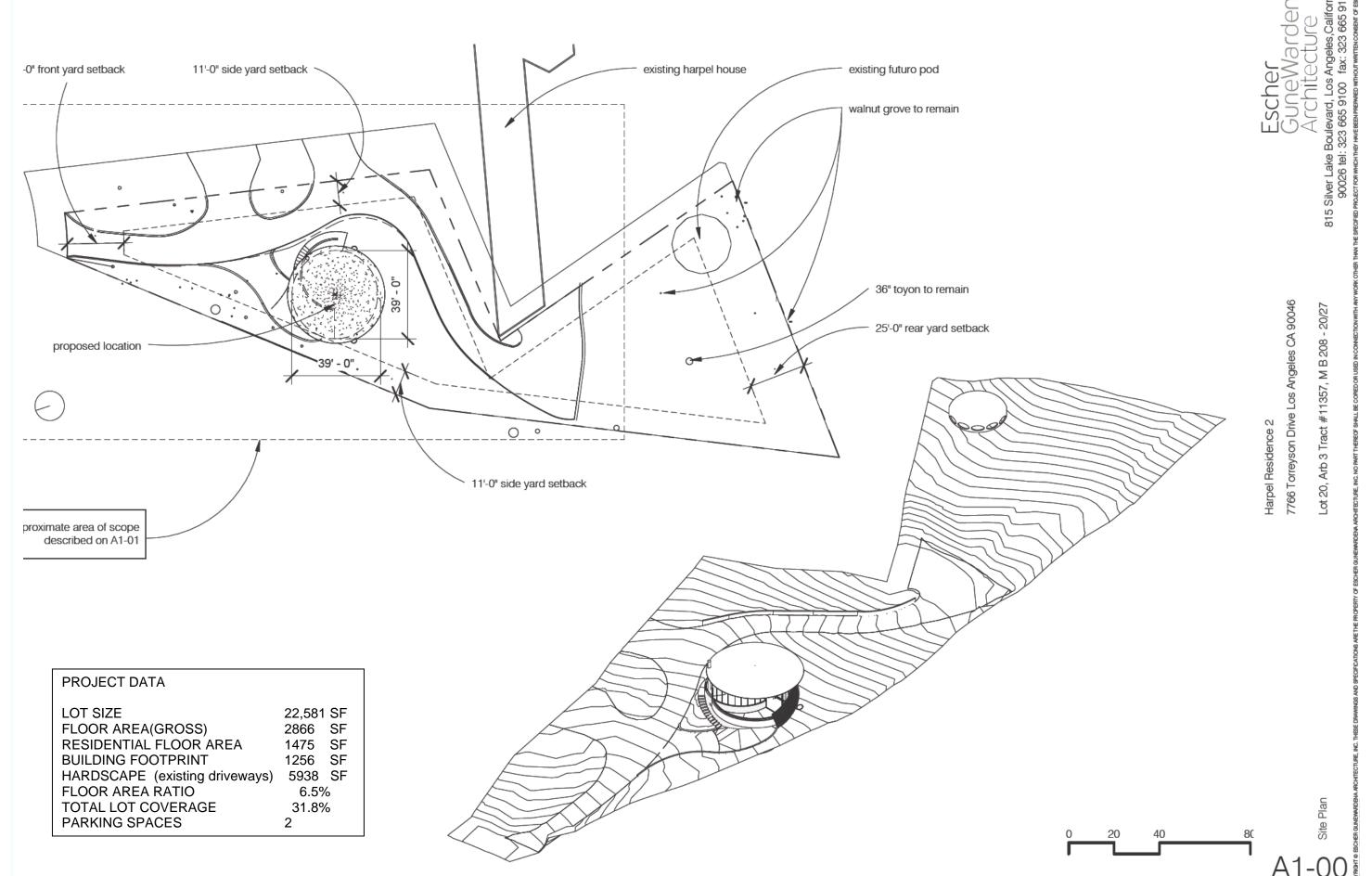


7766 Torreyson Drive 90046 E-4 Topographic Roof Plan



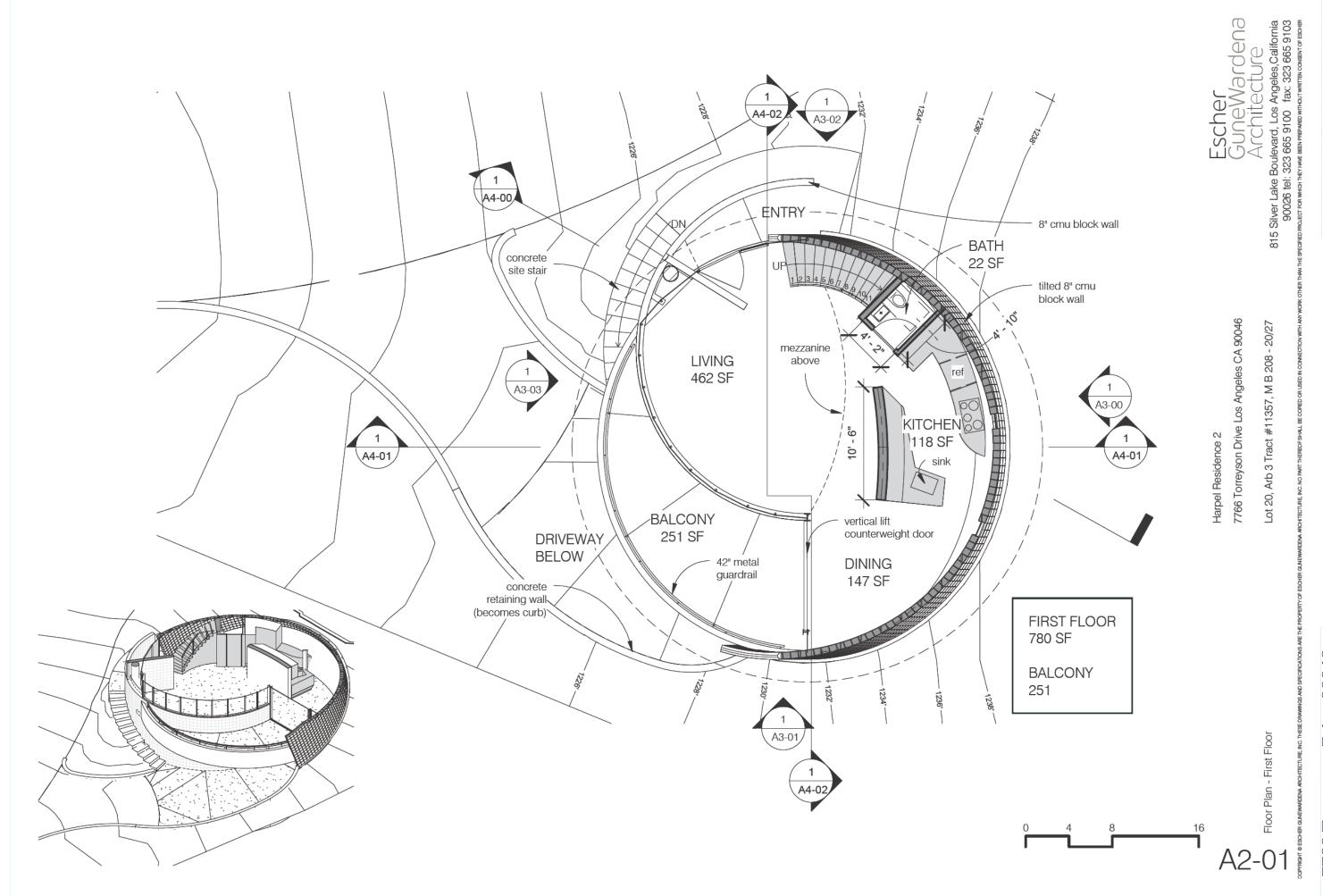
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Drive Torreysor Grading | Q rò

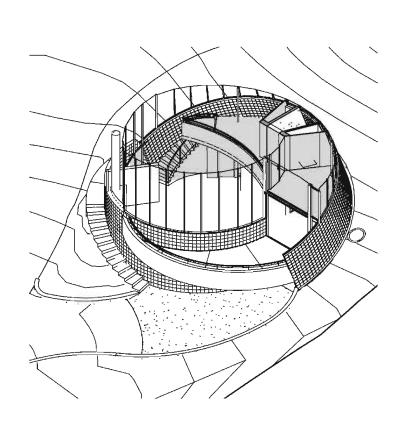


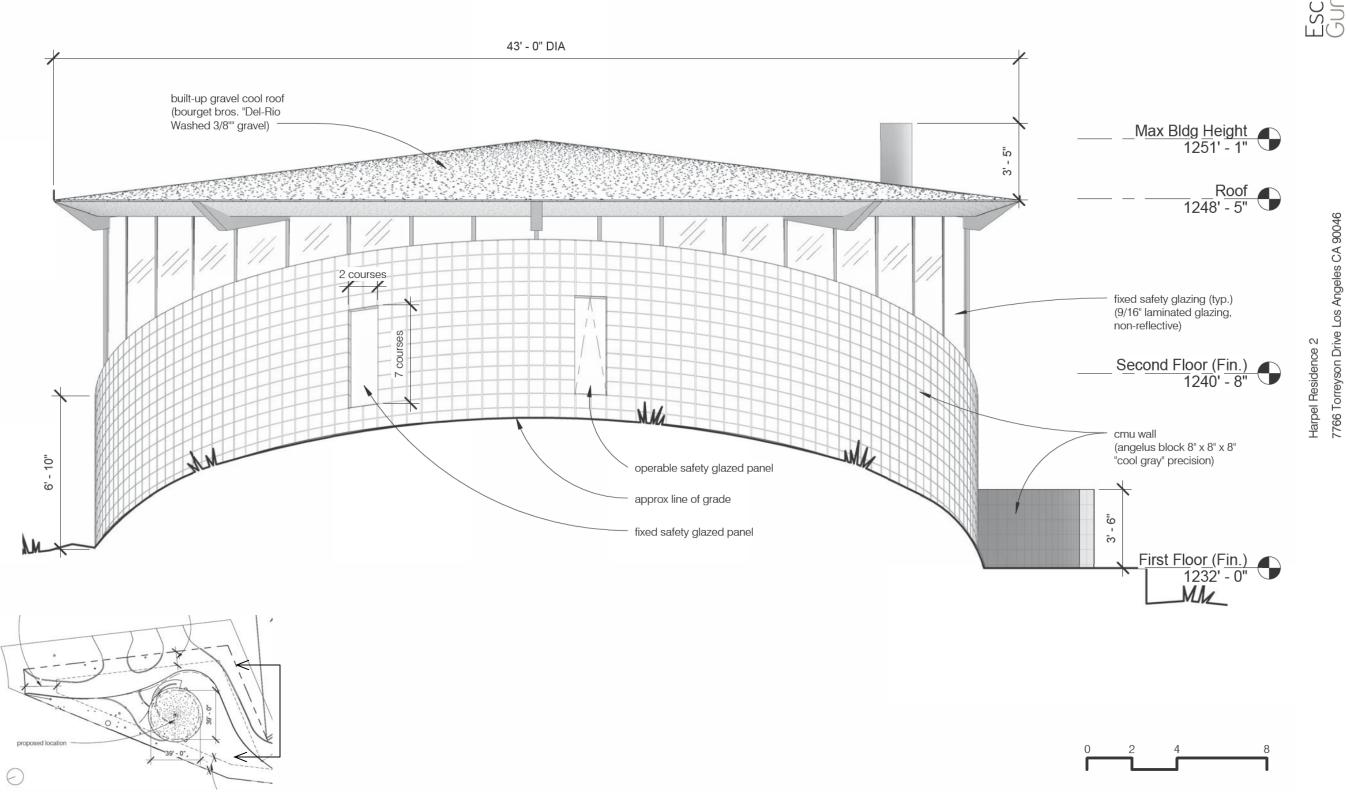
7766 Torreyson Drive 90046 F-6 Plot / Site Plan

7766 Torreyson Drive 90046 E- 7.0 Basement Floor Plan



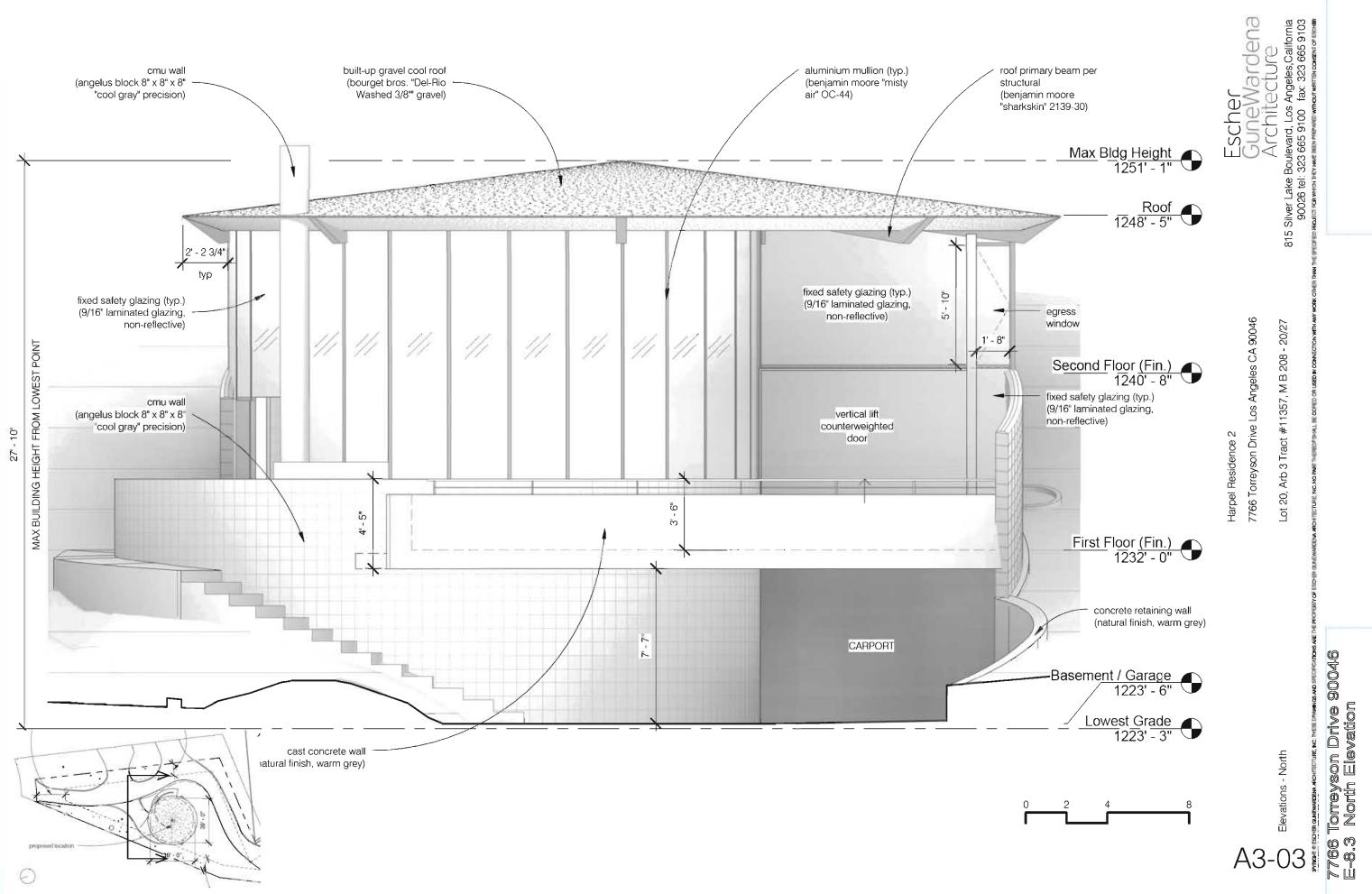
7766 Torreyson Drive 90046 E- 7.1 First Floor Plan

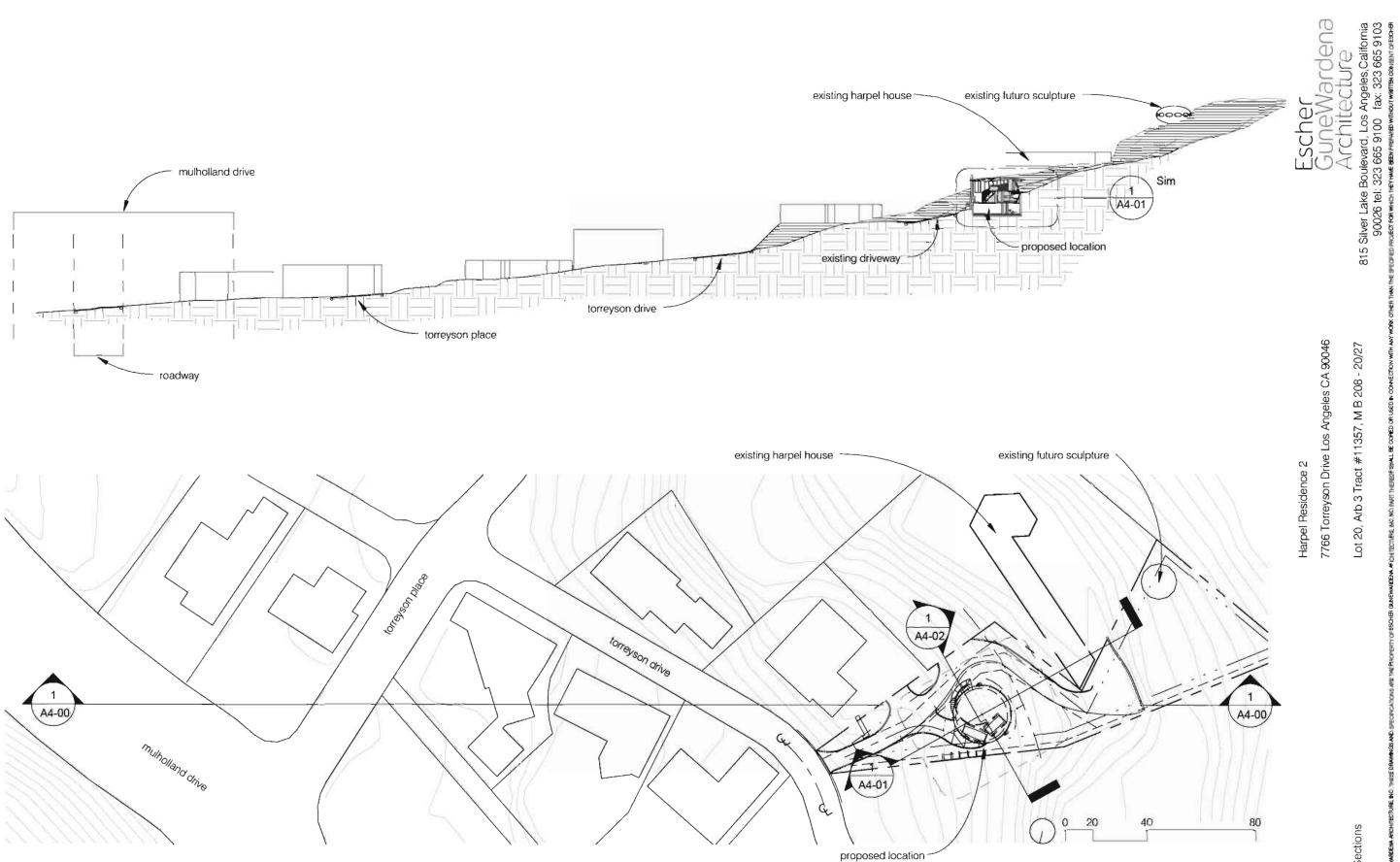




ESCHER
GUNEWArdena
Architecture
815 Silver Lake Boulevard, Los Angeles, California
90026 tel: 323 665 9100 fax: 323 665 9103 Lot 20, Arb 3 Tract #11357, M B 208 - 20/27

7766 Torreyson Drive 90046 E-8.1 West Elevation





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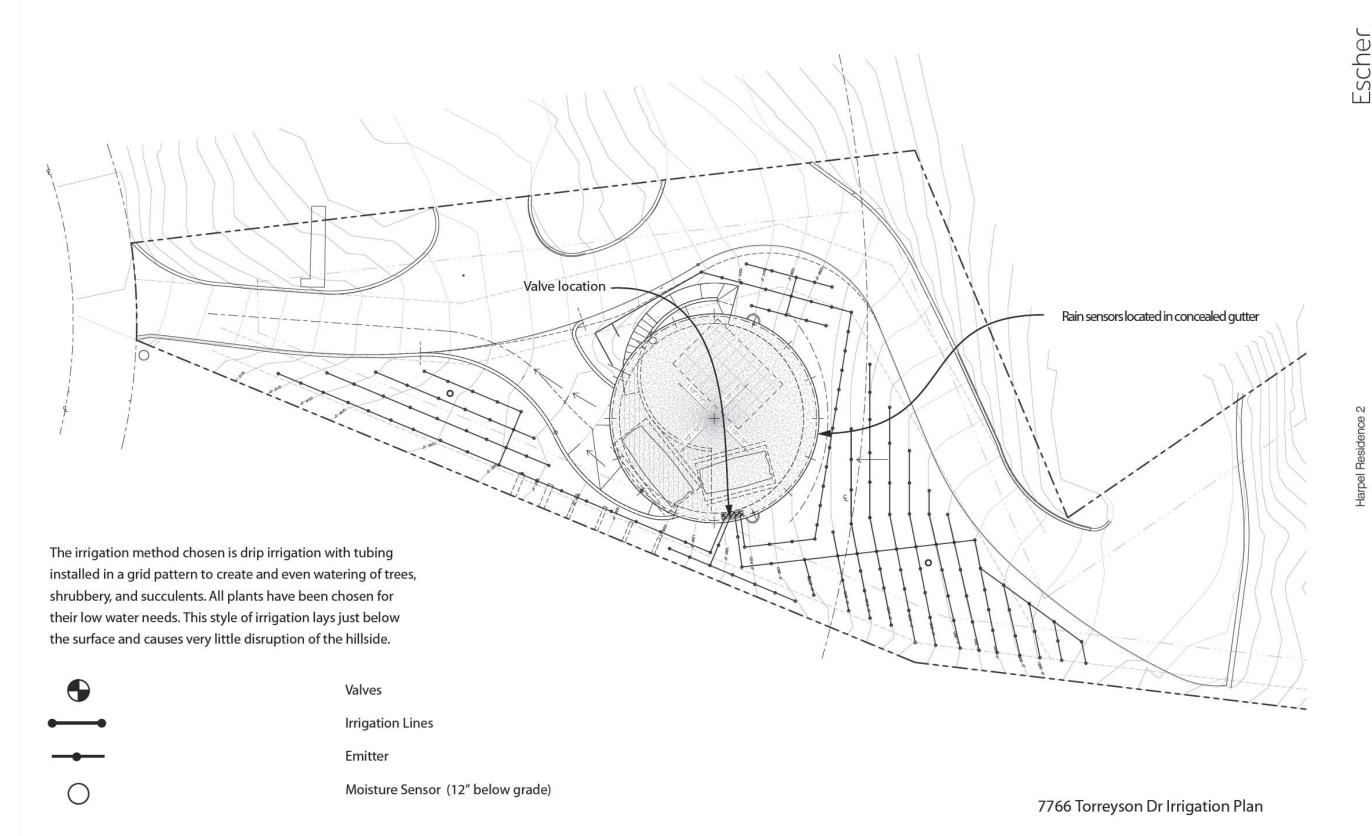




7766 Torreyson Drive 90046 E-10.1 South Rendering

7766 Torreyson Drive 90046 E-11.0 Landscape Plan

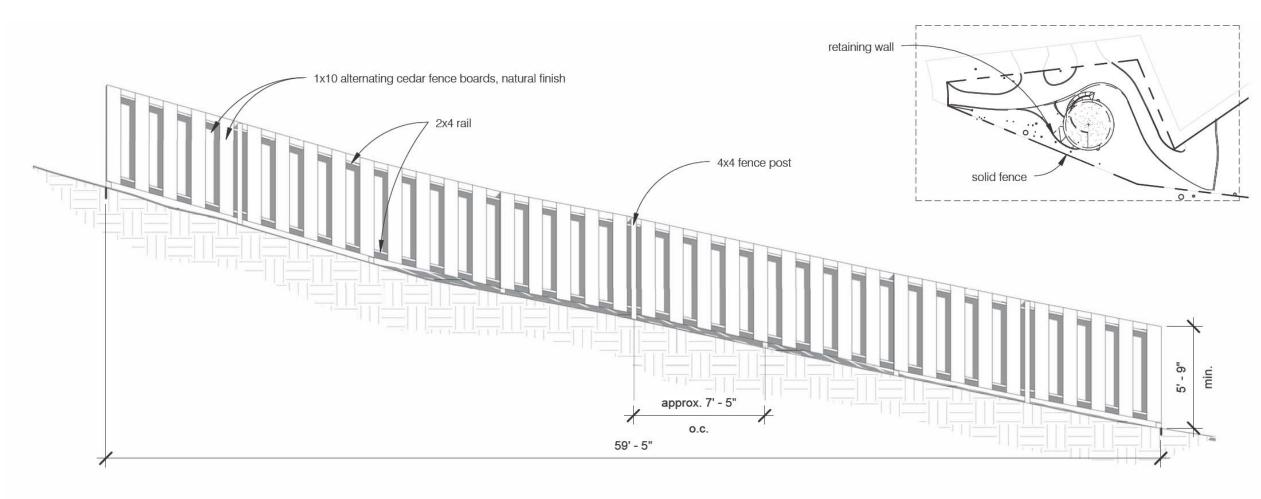
	Common Name	Botanical Name	Container Size	Number of Plants	Size at Planting	Size at Maturity	Time to Maturity	WUCOLS Region 3
1	Silky Oak	Grevillea robusta	24" box	1	10′	40' - 60'	15 yrs	Low
2	Toyon	Heteromeles arbutifolia	5 g	3	2′ x 1′	5' x 8'	8 yrs	Very Lov
3	Blue Bush	Acacia covenyi	5 g	8	2′	20′	4-5 yrs	Low
4	Prickly Pear Cactus	Opuntia ficus-indica	5 g	6	2'	8′	10 yrs	Very Lov
5	Mexican Fence Post	Pachycereus marginatus	2 g	28	3'	10'	7 yrs	Very Lov
6	Small Leaf Mountain Lilac	Ceonothus 'Dark Star'	5 g	10	1.5′ x 2′	8' x 10'	4 yrs	Low
7	California Flannel Bush	Fremontodendron californicum	5 g	3	1' x 1'	6' x 8'	4 yrs	Very Lo
8	Pride of Madeira	Echium fastuosum	5 g	9	1.5′ x 2′	5' x 6'	2 yrs	Low
9	Whale Tongue Agave	Agave ovatifolia 'Frosty Blue'	2 g	9	8" x 1'	3' x 4'	6 yrs	Low
10	White Sage	Salvia apiana	1 g	12	6" x 8"	4′ x 5′	2 yrs	Very Lov
11	Cleveland Sage	Salvia clevelandii	1 g	19	1′ x 6″	3' x 5'	1 yr	Very Lov
12	Spurge	Euphorbia wulfenii	1 g	16	8" x 6"	2.5′ x 2.5′	1 yr	
13	Powis Castle Sagebrush	Artemisia 'Powis Castle'	1 g	6	8" x 8"	3' x 3'	1 yr	Moderat
14	Harmony Manzanita	Arctostaphylous 'Harmony'	5 g	15	1' x 2'	3' x 6'	4 yrs	Low
15	Prostrate Acacia	Acacia redolens	5 g	6	8" x 1'	2' x 10'	6 yrs	Very Lov
16	Snow-in-Summer	Cerastium tomentosum	4" pot	40	3" x 3"	5" x 3'	6 mo	Moderat
17	Pacific Mist Manzanita	Arctostaphylous 'Pacific Mist'	5 g	4	1' x 2'	2' x 6'	4 yrs	Low
18	Groundcover Rosemary	Rosmarinus prostrates	4" pot	288	3" x 3"	1' x 5'	2 yrs	Low
19	<u></u> ;	Rosemary 'Huntington's Carpet'	1 g	6	6" x 6"	2′ x 4′	2 yrs	Low
20	Blue Chalkfingers / Kleinia	Senecio mandraliscae	4" pot	120	3" x 3"	1' x 3'	1 yr	Low



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Irrigation Plan



Elevation - Fence 3/16" = 1'-0"

garage wall concrete retaining wall driveway 10, 9 30' - 2" curve length

Elevation - Retaining Wall 3/16" = 1'-0"

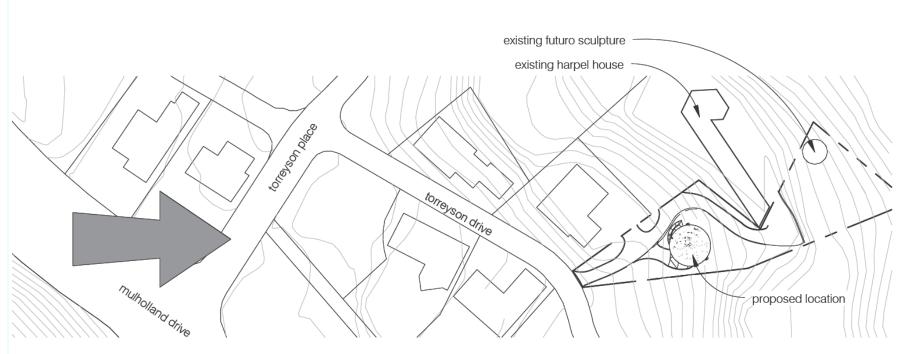
Harpel Residence 2

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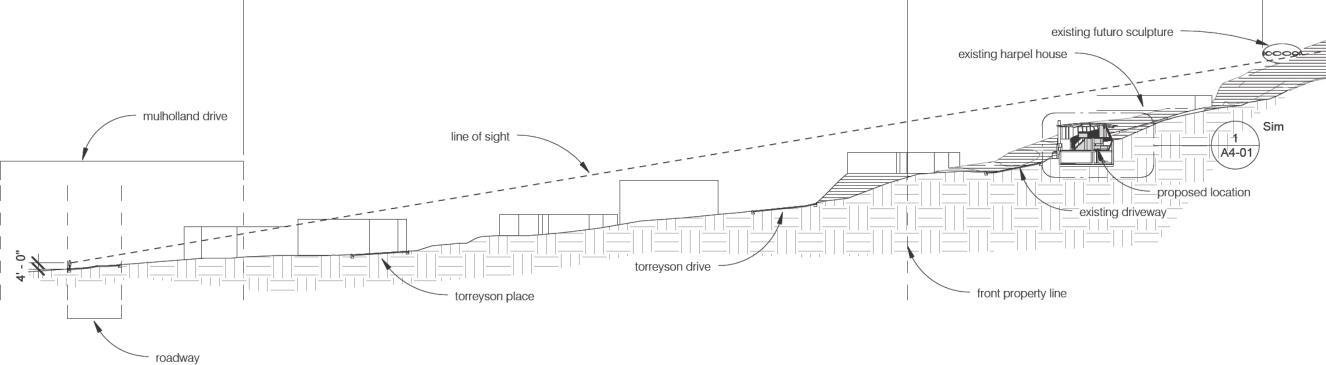
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Architecture
815 Silver Lake Boulevard, Los Angeles, California
90026 tel: 323 665 9100 fax: 323 665 9103
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7766 Torreyson Drive 90046 E-12 Fence Plan Fence & Wall Specifications & Elevations





Site Plan - Viewshed Analysis
1" = 100'-0"



442' - 9"

2 Section - Viewshed Analysis 1/64" = 1'-0"

815 Silver Lake Boulevard, Los Angeles, California 90026 tel: 323 665 9100 fax: 323 665 9103

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