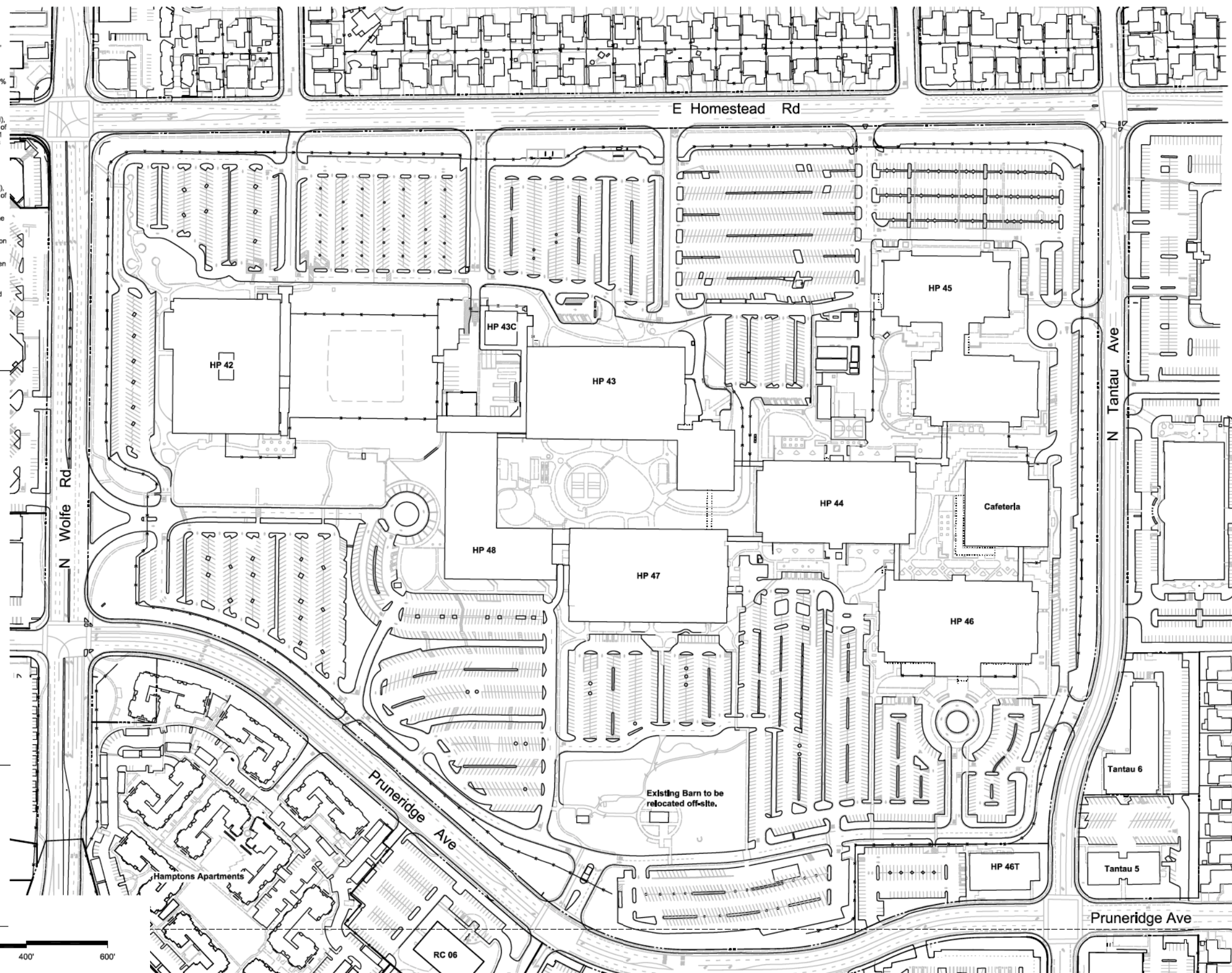
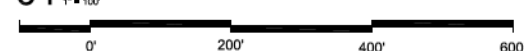
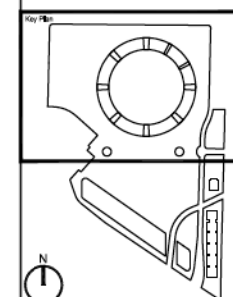


1. Benchmark: BM-134 Santa Clara Valley Water District Benchmark, Brass Disk on northern headwall at the northeast corner of the bridge at Calabasas Creek and Interstate 280, Elevation: 172.92 feet, Datum: NAVD 1988,
2. A.P.N.s: 316-06-033, 316-06-039, 316-06-045, 316-06-046, 316-06-048, 316-06-049, 316-06-049, 316-06-050, 316-06-051, 316-06-052 316-07-044, 316-07-045 and 316-07-046,
3. Flood Zone Note:
 a. Flood Zone "X": Areas of 0.2% annual chance flood areas of 1% annual chance flood areas of protected levees from 1% annual chance flood, Per Flood Insurance Rate Map Community No. 060339 0209 H dated May 18, 2009, (On-Site)
5. Flood Zone "AO": Areas of the 1% annual flood (100-year flood), also known as the base flood, is the flood that has a 1% chance of being equaled or exceeded in any given year; Flood depths of 1 to 3 feet (usually steep flow on sloping terrain); average depths determined, For areas of alluvial fan flooding, velocities also determined, Per Flood Insurance Rate Map Community No. 060339 0209 H dated May 18, 2009, (Within North Tantau Avenue from Pruneridge Avenue south to Calabasas Creek)
6. Flood Zone "AE": Areas of the 1% annual flood (100-year flood), also known as the base flood, is the flood that has a 1% chance of being equaled or exceeded in any given year; Base Flood elevations determined, Per Flood Insurance Rate Map Community No. 060339 0209 H dated May 18, 2009, (Within the banks of Calabasas Creek)
7. Basis of Bearings: The bearing of North 49°06'20" West taken on the monument line of Pruneridge Avenue as shown on that certain Parcel Map filed for record on October 1, 1976 in Book 380 of Maps at 060339, Santa Clara County Records was taken as the Basis of all bearings shown hereon.
8. This map was prepared using computer assisted, photogrammetric methods by HJW GeoSpatial, Inc. in Oakland, California. In areas of dense vegetation, accuracy of contours may deviate from accepted accuracy standards. The date of Photography was February 9, 2011 as Job No. 8502-026.

Building No.	Address	Square Feet
HP 42	11000 Wolfe Rd	Unavailable
HP 43	19410 - 19420 Homestead Rd	Unavailable
HP 43C	No Address	Unavailable
HP 44	19111 Pruneridge Ave	Unavailable
HP 45	10955 Tantau Ave	1,448,026
HP 46	19091 Pruneridge Ave	Unavailable
HP 46T	19055 Pruneridge Ave	26,160
HP 47	19447 Pruneridge Ave	Unavailable
HP 48	19483 Homestead Rd	Unavailable
Tantau 01	10300 N.Tantau Ave	100,650
Tantau 02	10400 N.Tantau Ave	45,740
Tantau 03	10590 - 10596 N.Tantau Ave	64,680
Tantau 04	10600 N.Tantau Ave	Unavailable
Tantau 05	10670 N.Tantau Ave	21,580
Tantau 06	10700 - 10710 N.Tantau Ave	25,850
RC 01	10435 N.Tantau Ave	103,047
RC 02	10501 N.Tantau Ave	100,800
RC 03	19050 Pruneridge Ave	Unavailable
RC 04	10600 Ridgeview Ct	110,684
RC 05	10555 Ridgeview Ct	139,285
RC 06	19320 Pruneridge Ave	40,180
RC 07	19310 Pruneridge Ave	40,180
RC 08A	10400 Ridgeview Ct	116,830
RC 08B	10450 Ridgeview Ct	116,830
RC 09	10480 - 10500 Ridgeview Ct	Unavailable
Cafeteria	No Address	Unavailable

Property Line	_____
Adjacent Property Line	=====
Centerline	_____
Building Line	_____
Building Overhang	
Curb	_____
Concrete	_____
Fence	_____
Retaining Wall	_____
Edge Of Pavement	_____
Building Designation	HP 10

01 Existing Site Plan - North

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Romney, 88 Haver Road
London SW11 4AN
T +44 (0)20 7738 0455
F +44 (0)20 7738 2197

ARUP
 Arup North America Ltd.
 900 Madison Street, Suite 700
 San Francisco, CA 94103 USA
 Tel: (415) 774-2000 Fax: (415) 774-2005
arup@arup.com

 **KIER & WRIGHT**
3350 Scott Boulevard, Building 22
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Client
Apple, Inc.

Project	Apple Campus 2
---------	----------------

Existing Site Plan
North

Project No. A11020-1	Date 08/09/2011	Scale @ Arch'E1 1"=100'
Number P-1.30		Revision 00

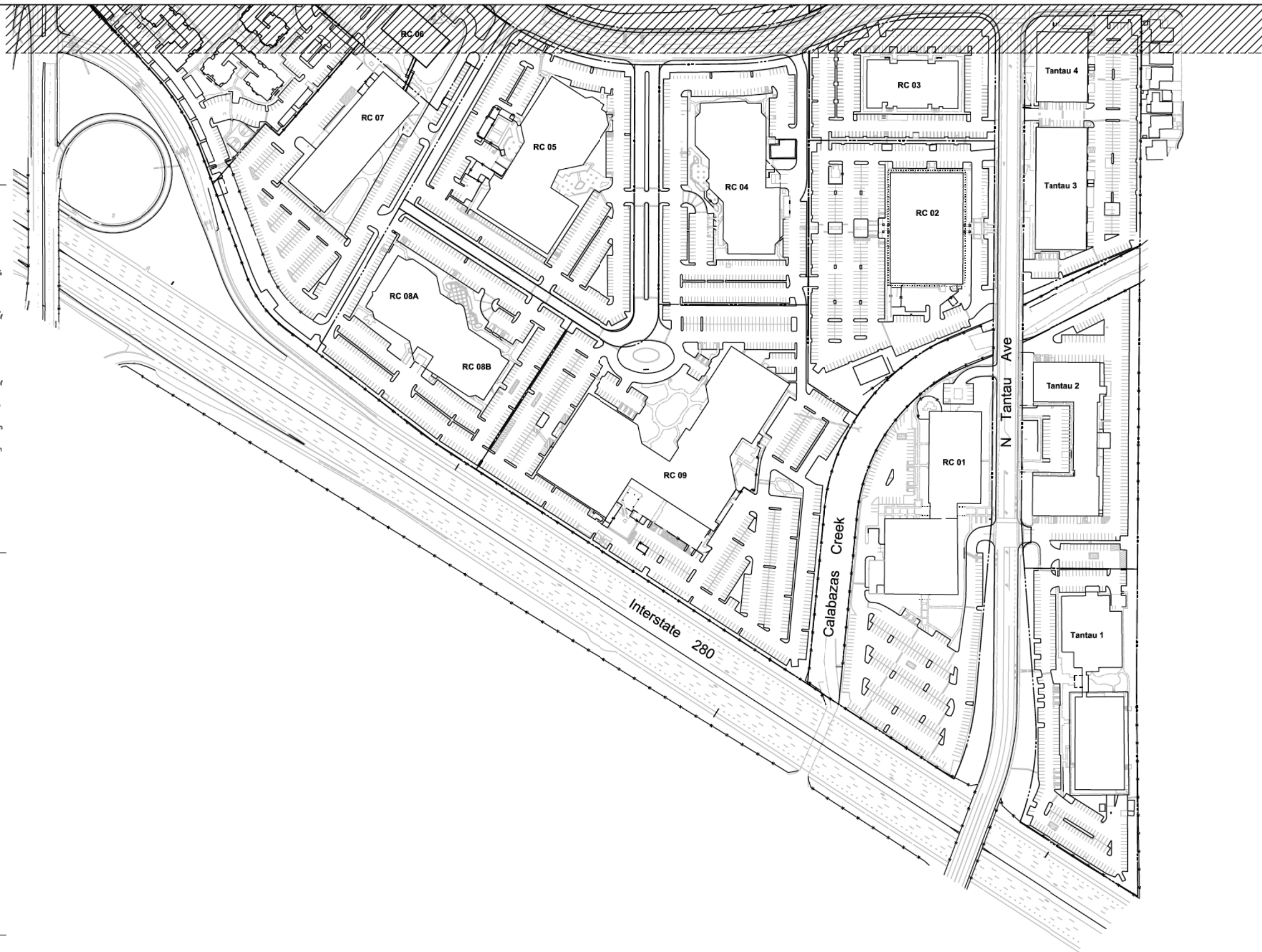
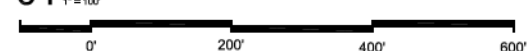
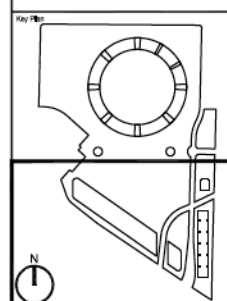
1. Benchmark: BM-134 Santa Clara Valley Water District Benchmark, Brass Disk on northern headwall at the northeast corner of the bridge at Calabasas Creek and Interstate 280, Elevation: 172.92 feet, Datum: NAVD 1988,
2. A.P.N.s: 316-06-033, 316-06-039, 316-06-045, 316-06-046, 316-06-048, 316-06-049, 316-06-050, 316-06-051, 316-06-052, 316-07-044, 316-07-045 and 316-07-046.
3. Flood Zone Note:
4. Flood Zone "X": Areas of 0.2% annual chance flood areas of 1% annual chance flood areas of protected levees from 1% annual chance flood, Per Flood Insurance Rate Map Community No. 060339 0209 H dated May 18, 2009, (On-Site)
5. Flood Zone "AG": Areas of the 1% annual flood (100-year flood), also know as the base flood, is the flood that has a 1% chance of being equaled or exceeded in any given year; Flood depths of 3 to 3 feet (usually steep flow on sloping terrain); average depths determined. For areas of alluvial fan flooding, velocities also determined. Per Flood Insurance Rate Map Community No. 060339 0209 H dated May 18, 2009, (Within North Tantau Avenue from Pruneridge Avenue south to Calabasas Creek)
6. Flood Zone "AE": Areas of the 1% annual flood (100-year flood), also know as the base flood, is the flood that has a 1% chance of being equaled or exceeded in any given year; Base Flood elevations determined. Per Flood Insurance Rate Map Community No. 060339 0209 H dated May 18, 2009, (Within the banks of Calabasas Creek).
7. Basis of Bearings: The bearing of North 49°06'20" West taken on the monument line of Pruneridge Avenue as shown on that certain Parcel Map filed for record on October 1, 1970 in Book 380 of Maps at Page 339, Santa Clara County Records was taken as the Basis of all Bearings shown hereon.
8. This map was prepared using computer assisted, photogrammetric methods by HJW GeoSpatial, Inc. in Oakland California. In areas of dense vegetation, vertical accuracy of contours may deviate from accepted surveying standards. The date of Photography was February 9, 2011 as Job No. 8502-026.

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HP 46T	19055 Pruneridge Ave	26,160
HP 47	19447 Pruneridge Ave	Unavailable
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Tantau 01	10300 N.Tantau Ave	100,650
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Tantau 03	10590 - 10596 N.Tantau Ave	64,680
Tantau 04	10600 N.Tantau Ave	Unavailable
Tantau 05	10670 N.Tantau Ave	21,580
Tantau 06	10700 - 10710 N.Tantau Ave	25,850
RC 01	10435 N.Tantau Ave	103,047
RC 02	10501 N.Tantau Ave	100,800
RC 03	19050 Pruneridge Ave	Unavailable
RC 04	10600 Ridgeview Ct	110,684
RC 05	10555 Ridgeview Ct	139,285
RC 06	19320 Pruneridge Ave	40,180
RC 07	19310 Pruneridge Ave	40,180
RC 08A	10400 Ridgeview Ct	116,830
RC 08B	10450 Ridgeview Ct	116,830
RC 09	10480 - 10500 Ridgeview Ct	Unavailable
Cafeteria	No Address	Unavailable

Property Line
Adjacent Property Line
Centerline
Building Line
Building Overhang
Curb
Concrete
Fence
Retaining Wall
Edge Of Pavement
Building Designation

HP 10

01 Existing Site Plan - South

[illegible]**Foster + Partners**

Remains, 992 Foster Road
London, E1W 4AN
Tel: +44 (0)20 7768 0400
Fax: +44 (0)20 7768 2107

ARUP
Arup North America Ltd.
800 Mission Street, Suite 700
San Francisco, CA 94103 USA
Tel (415) 774-8000 Fax (415) 774-8000

 **KIER & WRIGHT**
3350 Scott Boulevard, Building 22
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Client:
Apple, Inc.

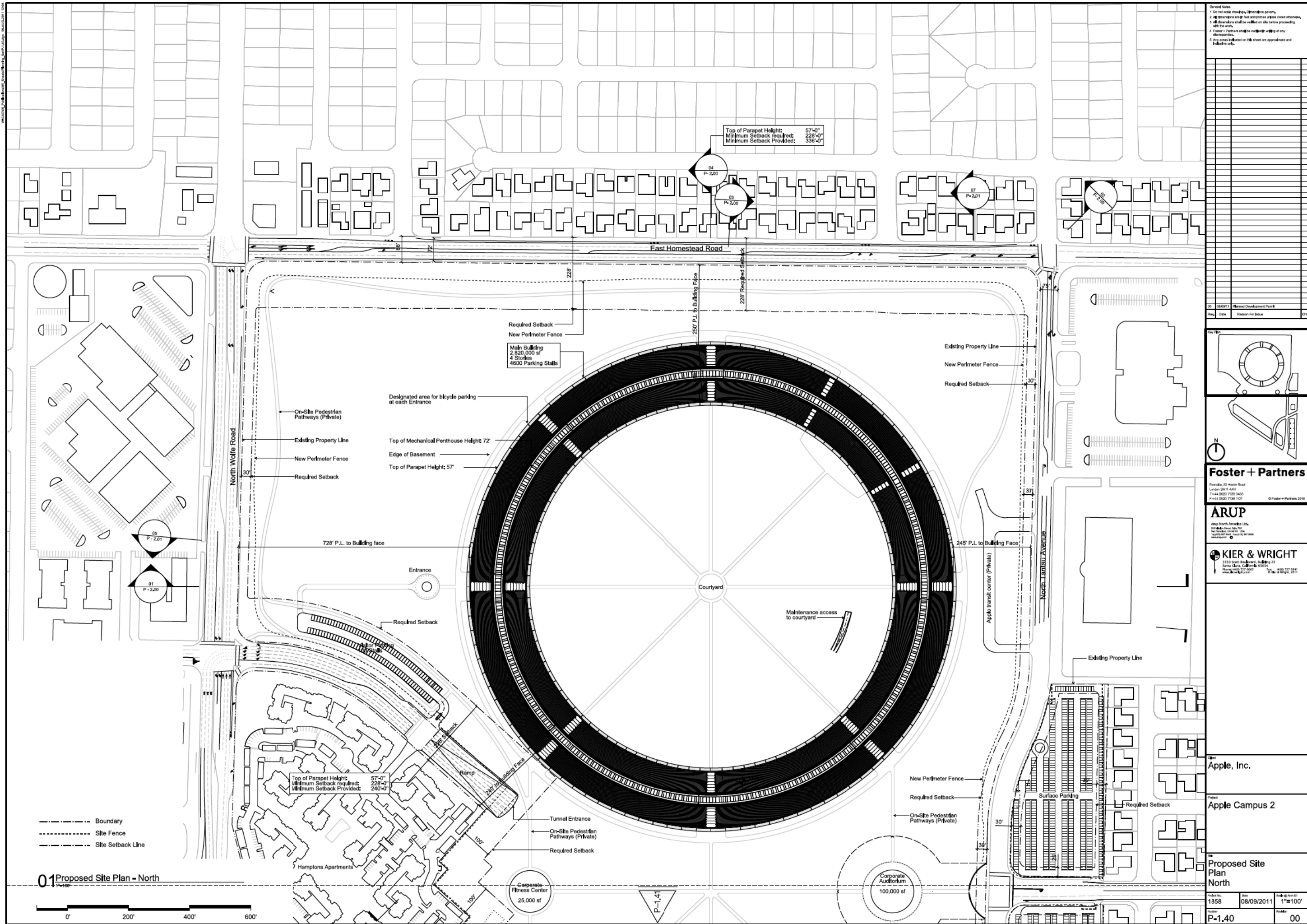
Project	Apple Campus 2
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Scale

Existing Site Plan
South

Project No. A11020-1	Date 08/09/2011	Scale @ Arch E1 1"=100'
Number P-1.31		Revision 00

01 Proposed Site Plan - North



General Notes:

1. Do not scale drawings. Dimensions govern.
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01 Proposed Site Plan - North

1858 08/09/2011 1"=100' P-1.40 00

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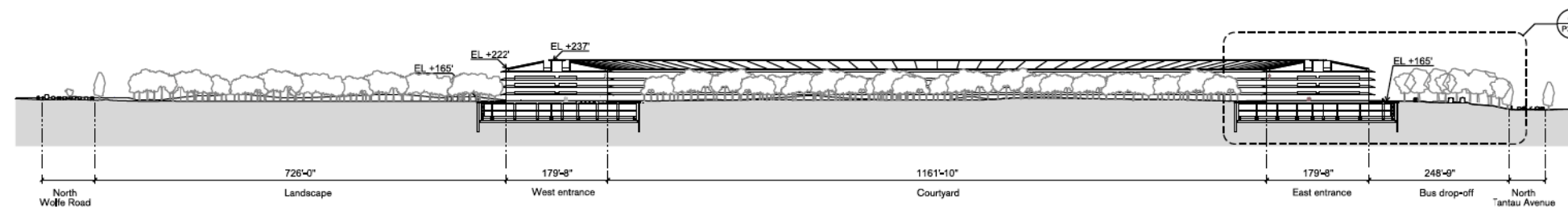
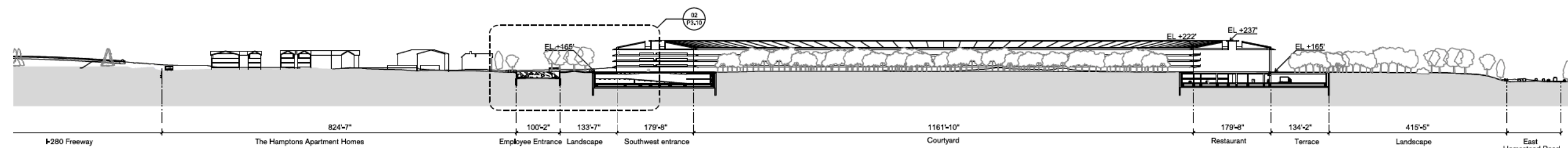
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10000 Wilshire Blvd, Suite 1000
Beverly Hills, CA 90210
T +1 (310) 271-4000
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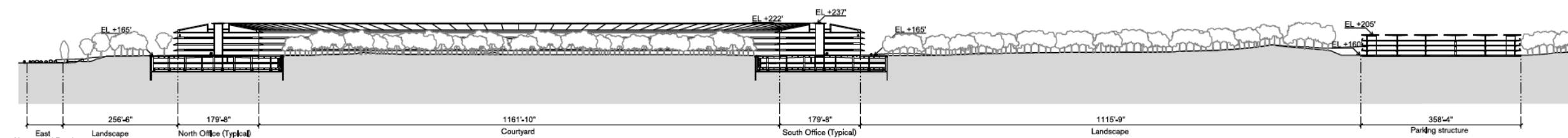
Client: Apple, Inc.

Project: Apple Campus 2

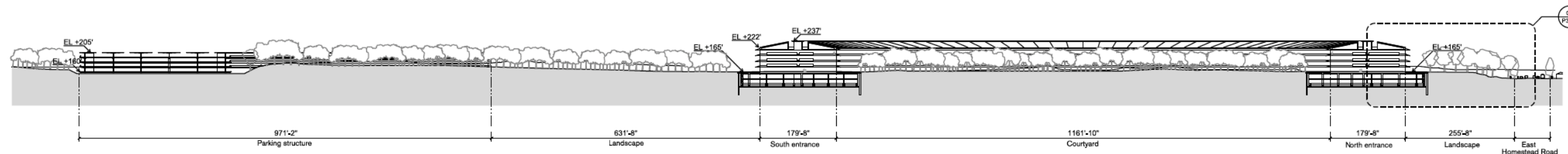
Proposed Site Plan North

01 Section West-East
1" = 100'

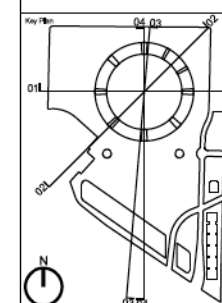
02 Section Southwest-Northeast (Restaurant/Entrance)



03 Section Southwest-Northeast (Offices)

04 Section South-North
1" = 100'

- General Notes:**
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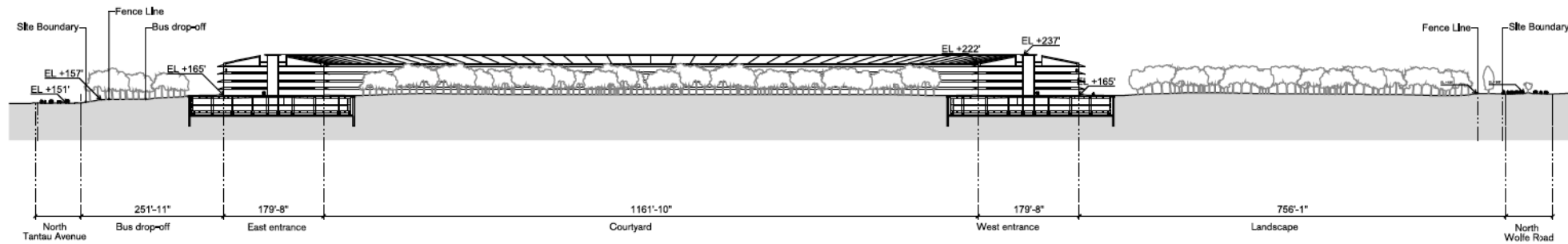
Client
Apple, Inc.

Project
Apple Campus 2

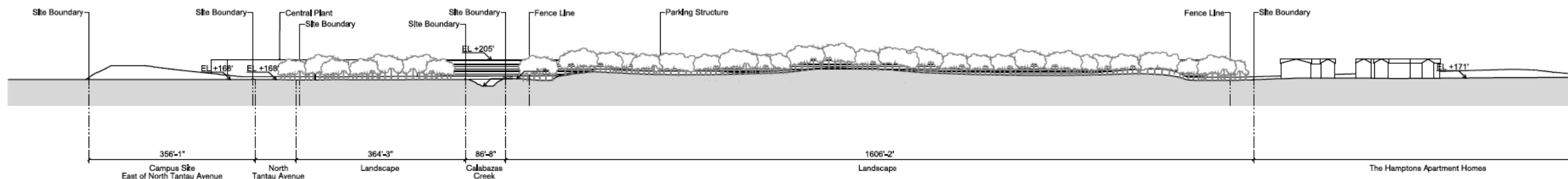
Proposed Site Section

Project No. 1858	Date 08/09/11	Scale @ Arch: 1" = 10'
Number P-2.00		Revision 0

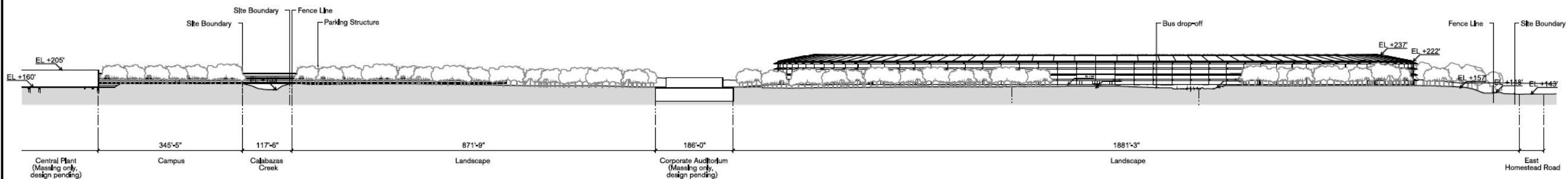
\\020202_Plan\Drawings\Apple_Campus_2\05-08-11\05-08-11.dwg



05 Section East-West
1" = 100'



06 Section East-West (N of Parking Structure)
1" = 100'

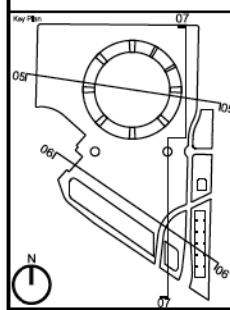


07 Stepped Section South-North
1" = 100'



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Rev.	Date	Reason For Issue	By
05	08/09/11	Planned Development Permit	CH



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10000 Apple Way
Santa Clara, CA 95051
Tel: +1 408 996 8000
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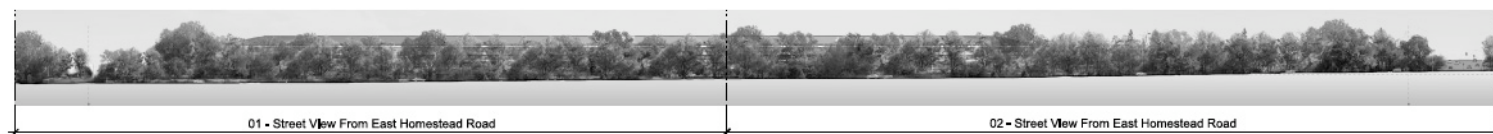
2150 San Jose Avenue, Suite 200
Santa Clara, CA 95051
Tel: +1 408 252 5541
Fax: +1 408 252 5542
www.kierwright.com

Client: **Apple, Inc.**

Project: **Apple Campus 2**

Proposed Site Sections

Project No.	Date	Scale
1858	08/09/11	1" = 100'
Revision		Number
P-2.01		00



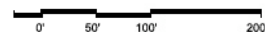
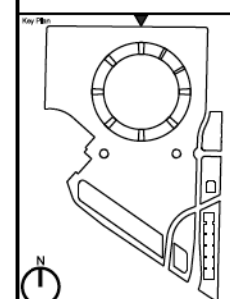
Key Elevation



01 Street View From East Homestead Road
1"=40'



02 Street View From East Homestead Road - Continued
1"=40'

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London SW11 4AH
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600 Mission Street, Suite 700
San Francisco, CA 94105 USA
Tel (415) 397 0445 Fax (415) 397 0000

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3350 Scott Boulevard, Building 22
Santa Clara, California 95054
Phone: (408) 727-6645 Fax: (408) 727-6641
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Client
Apple, Inc.

Project

Apple Campus 2

110
Proposed Street
Elevation
East Homestead Road

Project No. 1858	Date 08/09/11	Scale @ Arch:IT 1"=40'
Number P-3.00		Revision 00

\\p02001\p02001_Plan\p02001_Plan\p02001_Plan.dwg 08/09/11 11:00:00



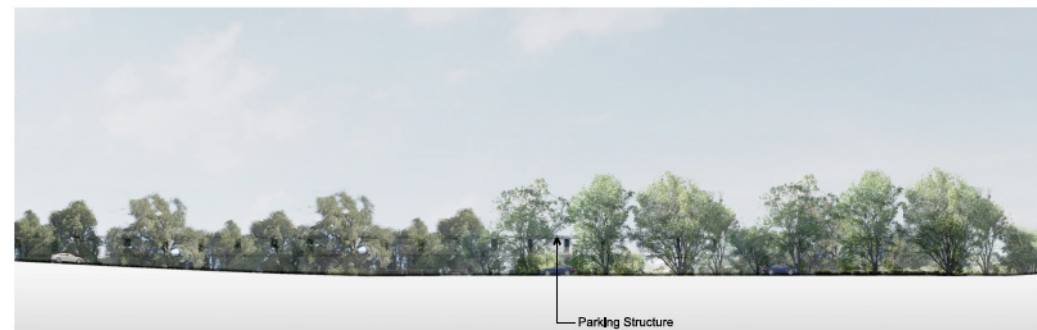
Key Elevation



01 Street View Form North Wolfe Road
1"=40'



02 Street View Form North Wolfe Road - Continued
1"=40'

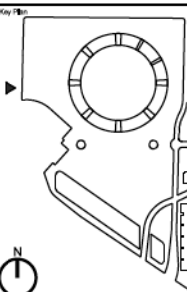


03 Street View Form North Wolfe Road - Continued
1"=40'

0' 50' 100' 200'

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1. Do not scale drawings. Dimensions govern.
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100 North Main Street
San Francisco, CA 94105
Tel: 415.774.2000
Fax: 415.774.2001

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Tel: 619.594.1000
Fax: 619.594.1001

Apple, Inc.

Apple Campus 2

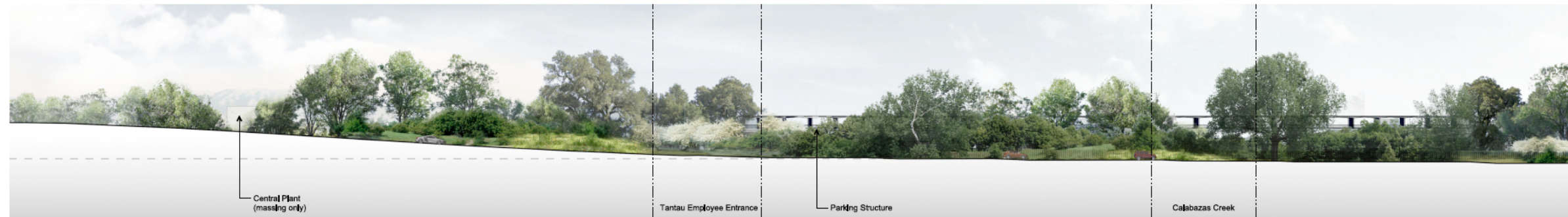
**Proposed Street
Elevation
North Wolfe Road**

Project No. 1858 Date 08/09/11 Scale 1"=40'

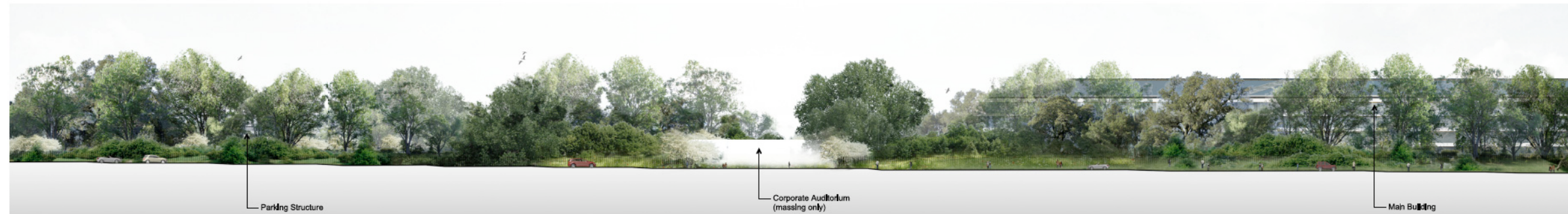
Sheet P-3.01 of 00



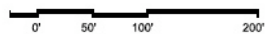
Key Elevation



01 Street View From North Tantau Avenue

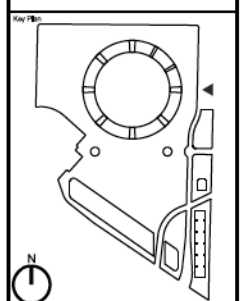
02 Street View From North Tantau Avenue - Continued
1"=40'

03 Street View From North Tantau Avenue - Continued
1"=40'



General Notes

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 555 Market Street, Suite 700
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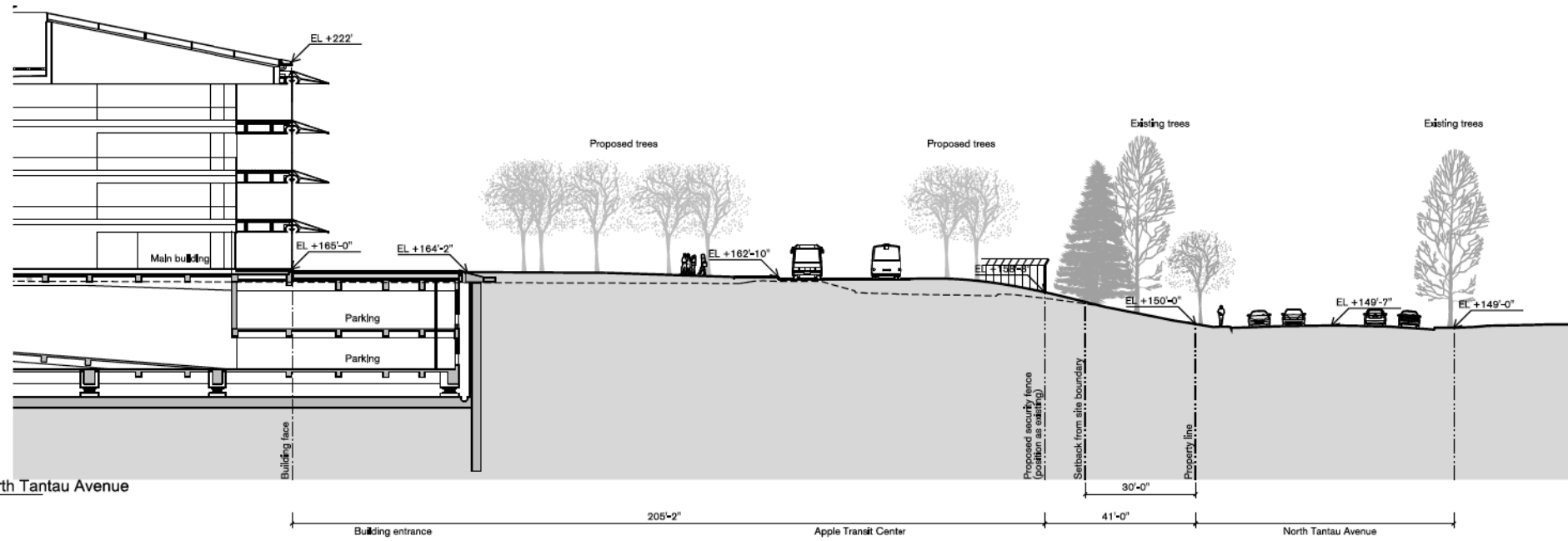
Apple, Inc.

Project	Apple Campus 2
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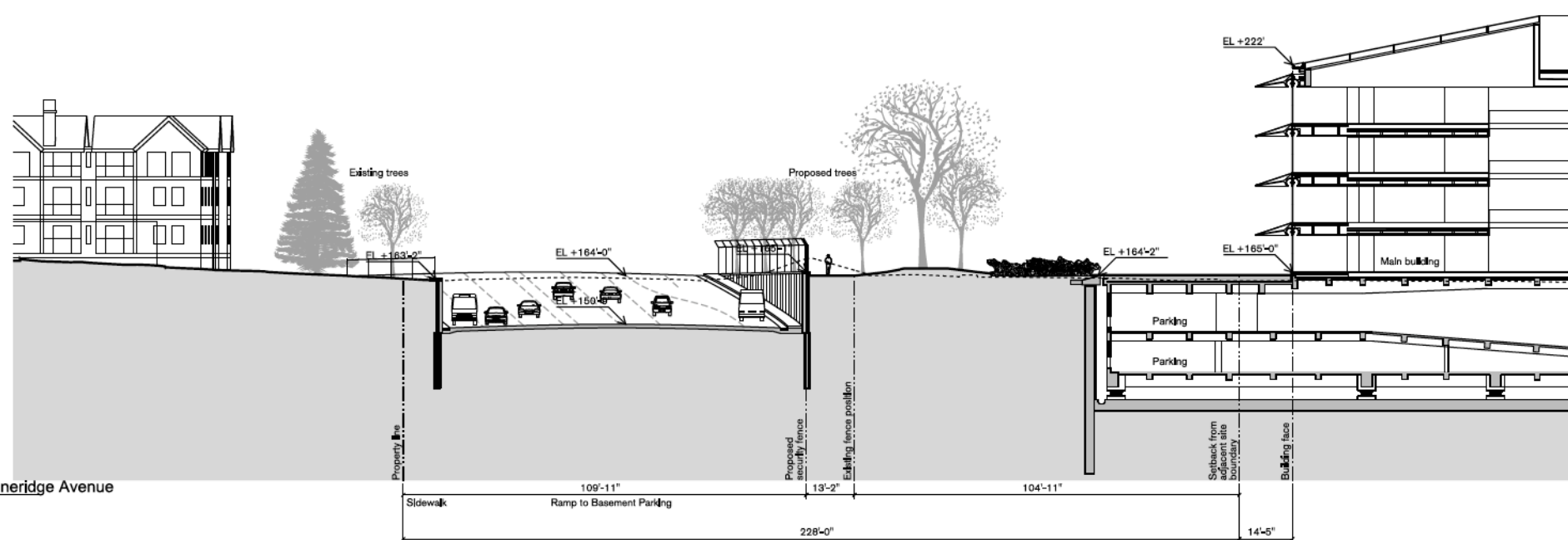
118	Proposed Street Elevation North Tantau Avenue
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Project No. 1858	Date 08/09/11	Scale @ Arch-E1 1"=40'
Number P-3.02		Revision 00

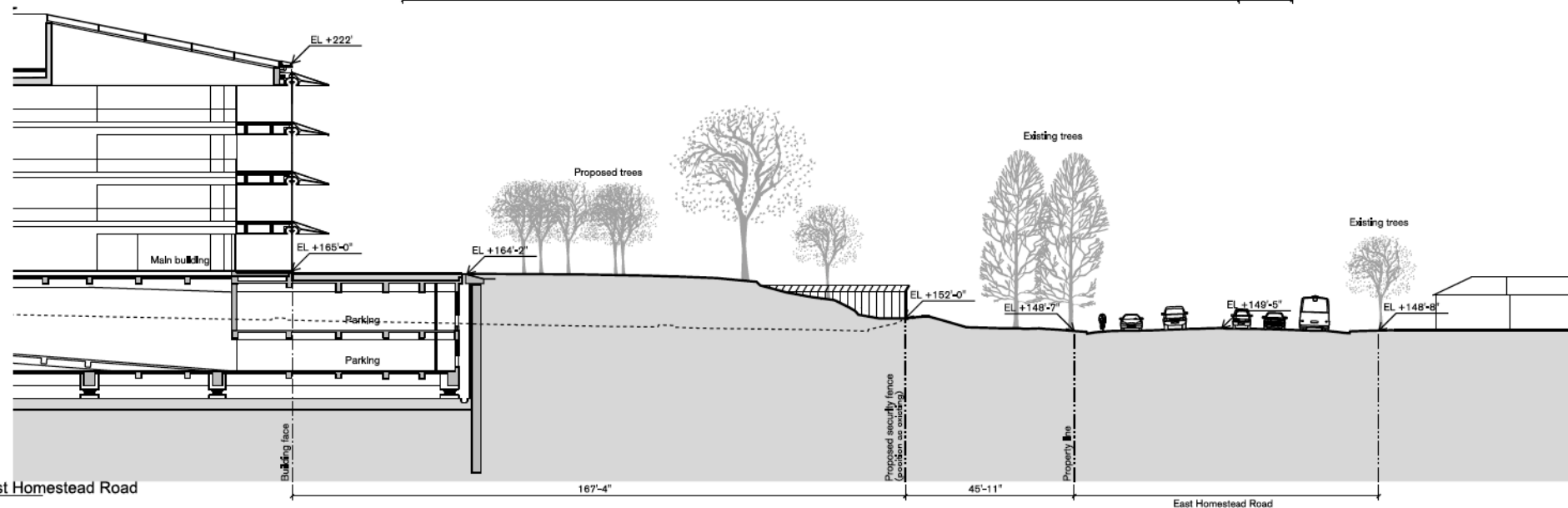
SECTION: P-3.10, Boundary Conditions at North Tantau Avenue, 08/09/11



01 Boundary Condition at North Tantau Avenue
1/8"=1'



02 Boundary Condition at Pruneridge Avenue
1/8"=1'



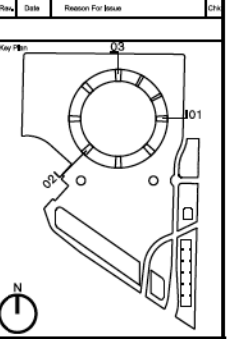
03 Boundary Condition at East Homestead Road
1/8"=1'



----- Existing Site level

- General Notes:
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Rev.	Date	Reason For Issue	By
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100 North Main Street
San Jose, CA 95128
T +1 (415) 774 2000
F +1 (415) 774 2001

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2110 San Jose Avenue
San Jose, CA 95128
T +1 (415) 774 2000
F +1 (415) 774 2001

Client
Apple, Inc.

Project
Apple Campus 2

Sheet
Boundary Conditions at Street

Project No.	1858	Date	08/09/11	Scale	1/16" = 1'
Sheet No.	P-3.10	Page No.	00		

Tree Summary

	Quantity
Existing Standard Trees	4,439 Trees
Existing Heritage Trees	None
Existing Specimen Trees	67 Trees
Total Existing Trees	4,506 Trees

Tree Species Breakdown

	Quantity
Redwood Species	974 Trees
Ash Species	908 Trees
Gum Species	459 Trees
Fruit Trees (Various)	395 Trees
Pine Species	304 Trees
Chinese Elm	250 Trees
London Plane	167 Trees
Maple Species	143 Trees
Oak Species	75 Trees
Other (less than 75 per)	831 Trees

Tree Condition Breakdown

	Quantity
Unacceptable	36 Trees
Very Poor	42 Trees
Poor	736 Trees
Fair/Poor	684 Trees
Fair	1,879 Trees
Fair/Good	503 Trees
Good	581 Trees
Uncertain	45 Trees

Notes

- See arborist report, dated August 1, 2011, prepared by Kier & Wright & Dave Muffy - Apple Arborist, for tree specifications.
- Not all tree tags shown for clarity purposes.

Legend

Specimen Tree W/Tag #	
Standard Tree W/Tag #	

01 Existing Tree Conditions - North
1"=100'

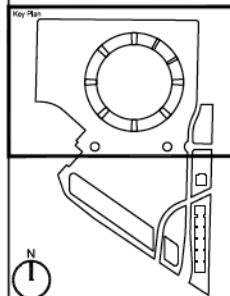
200' 400' 600'

E Homestead Rd

N Tantau Ave

Pruneridge Ave

Rev	Date	Reason For Issue	By
01	08/09/11	Planned Development Permit	CHA



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Planned Development Permit
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ARUP

ARUP North America Ltd.
100 Market Street, Suite 1200
San Francisco, CA 94102
415.774.2000

KIER & WRIGHT
3330 San Bernardino Avenue, Suite 200
Santa Clara, California 95051
Phone: 408.227.8888
www.kierwright.com

Client
Apple, Inc.

Project
Apple Campus 2

Existing Tree Conditions
North

Project
A11020-1

Date
08/09/2011

Scale
1"=100'

Author
P-7.00

Revised
00

Tree Summary

	Quantity
Existing Standard Trees	4,439 Trees
Existing Heritage Trees	None
Existing Specimen Trees	87 Trees
Total Existing Trees	4,506 Trees

Tree Species Breakdown

	Quantity
Redwood Species	974 Trees
Ash Species	908 Trees
Gum Species	459 Trees
Fruit Trees (Various)	395 Trees
Pine Species	304 Trees
Chinese Elm	250 Trees
London Plane	167 Trees
Maple Species	143 Trees
Oak Species	75 Trees
Other (less than 75 per)	831 Trees

Tree Condition Breakdown

	Quantity
Unacceptable	36 Trees
Very Poor	42 Trees
Poor	736 Trees
Fair/Poor	684 Trees
Fair	1,879 Trees
Fair/Good	503 Trees
Good	581 Trees
Uncertain	45 Trees

Notes

- See arborist report, dated August 1, 2011, prepared by Kier & Wright & Dave Muffy - Apple Arborist, for tree specifications.
- Not all tree tags shown for clarity purposes.

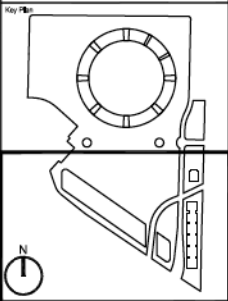
Legend

- Specimen Tree W/Tag # 
- Standard Tree W/Tag # 

01 Existing Tree Conditions - South



Rev	Date	Reason For Issue	By
02	08/09/11	Planned Development Permit	CWA



Foster + Partners
Riverside, 355 Foster Road
London SW1T 4JH
T +44 (0)20 7758 9400
F +44 (0)20 7758 1397

ARUP
ARUP North America LLC
100 Hudson Street, Suite 100
New York, NY 10013
www.arup.com

KIER & WRIGHT
3350 Scott Boulevard, Building 22
Santa Clara, California 95054
Phone: (408) 257-8888
www.kierwright.com

Client
Apple, Inc.

Project
Apple Campus 2

Tree
Existing Tree Conditions South

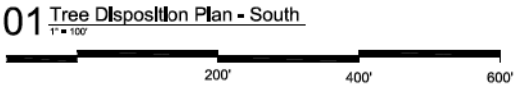
Project No.	Date	Scale
A11020-1	08/09/2011	1"=100'
Sheet No.	Sheet	
P-7.01	00	

Tree Summary	Quantity
Standard Trees To Remain	1,051 Trees
Specimen Trees To Remain	04 Trees
Standard Trees To Be Removed	3,388 Trees
Specimen Trees To Be Removed	63 Trees
Total Existing Trees To Be Removed	3,451 Trees

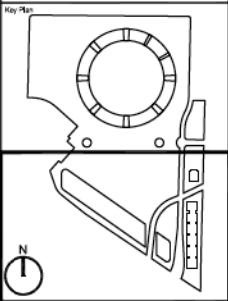
Notes

1. New tree locations & mitigation measures TBD.

Legend	
Existing Specimen Tree To Remain	● 3195
Existing Specimen Tree To Be Removed	● 3195
Existing Standard Tree To Remain	● 3194
Existing Standard Tree To Be Removed	●



Rev	Date	Revised Development Permit	Rev	Date	Reason For Issue	Rev	Date	Reason For Issue	Rev	Date	Reason For Issue
01	08/09/11	Planned Development Permit									



Foster + Partners
 1000 10th Street
 San Francisco, CA 94103
 T +1 415 774 8400
 F +1 415 774 8400
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ARUP
 ARUP North America LLC
 100 Market Street, Suite 100
 San Francisco, CA 94103
 T +1 415 774 8400
 F +1 415 774 8400
 © ARUP 2011

KIER & WRIGHT
 3350 Sycamore Boulevard, Suite 122
 Santa Clara, California 95051
 Phone: (408) 227-8000
 Fax: (408) 227-1881
 www.kierwright.com
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Client
 Apple, Inc.

Project
 Apple Campus 2

Title
 Tree Disposition Plan
 South

Project No.	Date	Scale
A11020-1	08/09/2011	1"=100'
Revision		
P-7.03		00



General Notes:

1. Do not scale drawings. Dimensions govern.
2. All dimensions are in feet and inches unless noted otherwise.
3. All elevations shall be noted on the plans preceding with the work.
4. Foster + Partners shall be notified by e-mail of any discrepancies.
5. Any areas indicated on this sheet are approximate and indicative only.

Rev	Date	Revised Development Permit	Reason For Issue
01	08/09/11		

Site Plan

North Arrow

Foster + Partners

Shedda, 22 Hester Road
London SW11 4AN
T +44 (0)20 7738 0465
F +44 (0)20 7738 1107

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ARUP

Arup North America Ltd.
10000 Rockledge Drive
Suite 1000
Rockledge, FL 32955
Tel: 407.596.7000
Fax: 407.596.7001

KIER & WRIGHT

3310 San Joaquin Blvd
Suite 100
San Jose, CA 95128
Tel: 408.252.5500
Fax: 408.252.5501
www.kierwright.com

Client: Apple, Inc.

Project: Apple Campus 2

Conceptual Landscape Plan North

Sheet No.	Date	Scale	Sheet No.
1858	08/09/2011	1"=100'	
P-7.10			00

- Note:**
This conceptual Landscape plan is still in development. More detailed Landscape plans to follow.
- Existing Trees to Remain
 - Tree Species Under Review:
 - Primary Trees**
 - Valley Oak
 - Native Green Oak
 - Secondary Trees**
 - Olive Trees
 - Atlas Cedar
 - Deciduous Magnolia
 - Japanese Maples
 - Jeffrey Pine
 - Orchard Trees**
 - Apples
 - Apricots
 - Plums
 - Persimmon
 - Quercus Lobata
 - Quercus Agrifolia
 - Olea Europaea
 - Magnolia Dodecapetala
 - Acer Palmatum
 - Pinus Jeffreyi
 - Malus Domestica
 - Prunus Ameriaca
 - Prunus Americana
 - Diospyros Kaki
- Total number of proposed Trees: 6,000

