APPENDIX A - LEGAL DESCRIPTION

PARCEL MAP NO. 17550

STATE OF CALIFORNIA.

BEING A SUBDIVISION OF ALL OF PARCEL 2 OF PARCEL MAP NO. 18056, AS PER MAP FILED IN BOOK 199, PAGES 96 AND 97 OF PARCEL MAPS, IN THE OFFICE OF THE COUNTY RECORDER OF SAID COUNTY, AND ALL OF LOTS 1, 4, 5, AND ALL OF THE REMAINDER OF TRACT MAP NO. 16666, AS PER MAP FILED IN BOOK 32, PAGES 55 AND 56 OF MAPS IN THE OFFICE OF THE COUNTY RECORDER OF SAID COUNTY.

LENNY GUYETT P.L.S. 7993 FEBRUARY 15, 2006

OWNER'S STATEMENT

WE HEREBY STATE THAT WE ARE ALL AND THE ONLY PARTIES HAVING ANY RECORD TITLE INTEREST IN THE LAND SUBDIVIDED AS SHOWN ON THE ANNEXED MAP, AND WE HEREBY CONSENT TO THE PREPARATION AND RECORDATION OF THIS PARCEL MAP.

WE HEREBY RESERVE FOR OURSELVES, OUR SUCCESSORS AND ASSIGNS A PRIVATE EASEMENT FOR STREET, PRIVATE UTILITY, AND MAINTENANCE PURPOSES IN, OVER, UNDER, AND ACROSS PRIVATE STREETS VIA ASTI, VIA PLEMONTE, VIA ALBA, VIA VILLAGIO, AND VIA TURIN AS SHOWN ON THE ANNEXED MAP.

WE HEREBY DEDICATE TO THE CITY OF ONTARIO FOR PUBLIC STREET AND UTILITY PURPOSES, ONTARIO CENTER PARKWAY AS SHOWN ON THE ANNEXED MAP.

WE HEREBY DEDICATE TO THE CITY OF ONTARIO A 10 FOOT EASEMENT FOR PEDESTRIAN ACCESS PURPOSES, TO BE MAINTAINED BY THE PROPERTY OWNERS, AS SHOWN ON THE ANNEXED MAP.

WE HEREBY DEDICATE TO THE CITY OF ONTARIO A 10.5 FOOT EASEMENT FOR PEDESTRIAN ACCESS AND PUBLIC UTILITY PURPOSES, TO BE MAINTAINED BY THE PROPERTY OWNERS, AS SHOWN ON THE ANNEXED MAP.

WE HEREBY DEDICATE TO THE CITY OF ONTARIO A PUBLIC EASEMENT FOR EMERGENCY ACCESS. AND PUBLIC UTILITY PURPOSES IN, OVER, UNDER, AND ACROSS PRIVATE STREETS VIA ASTI, VIA PIEMONTE, VIA ALBA, VIA VILLAGIO, AND VIA TURIN AS SHOWN ON THE ANNEXED MAP.

THE CITY OF ONTARIO, A CALIFORNIA MUNICIPAL CORPORATION

BY: - ROBERT HEITZMAN

BY: - Wal State ROBERT HEITZMAN

NOTARY ACKNOWLEDGMENT

COUNTY OF SAN BERNAR DINO

ON SEPTEMBER II, 2006. BEFORE ME, Tracir Medinier, Notary. PERSONALLY APPEARED ROBART HELTEMAN. PERSONALLY KNOWN TO ME (OR PROVED TO ME ON THE BASIS OF SATISFACTORY EVIDENCE) TO BE THE PERSON(+) WHOSE MAME(+) IS(ARE) SUBSCRIBED TO THE WITHIN INSTRUMENT AND ACKNOME.DEDDE TO ME THAT HE PREFET EXECUTED THE SME! IN HISTAMENT AND ACKNOME.DEDDE TO ME THAT HE PREFET EXECUTED THE SME! IN HISTAMENT AND ACKNOME.DEDDE TO ME THAT HE PREFET EXECUTED THE SME! IN HISTAMENT AND AUTHORIZED CAPACITY(+E**). AND THAT BY HISTAMENT IN SIGNATURE(+) ON THE INSTRUMENT THE PERSON(+) OR THE ENTITY UPON BEHALF OF WHICH THE PERSON(+) ACTED, EXECUTED THE INSTRUMENT.

WITNESS MY HAND AND OFFICIAL SEAL SIGNATURE SACE P. Sirley TRACE R. MCGINLEY SIGNATURE VACE ACT / Stockey

TRACE R. MCGINLEY

NOTARY PUBLIC IN AND FOR SAID COUNTY AND STATE
MY FRINCIPAL PLACE OF BUSINESS IS SAN BERNARDING COUNTY.

NOTARY ADMINISTRATE OF BUSINESS IS SAN BERNARDING COUNTY.

(DMM/SS/DN # 1483449

NOTARY ACKNOWLEDGMENT

STATE OF CALIFORNIA

COUNTY OF SAN BERNARDING)

ON SEPTEMBER II, ADOLD BEFORE ME, TRRUR MCGLALLEY, NOTHERY PERSONALLY APPEARED ROBERT HELTZ-MAN PERSONALLY KNOWN TO ME (OR PROVED TO ME ON THE BASIS OF SATISFACTORY EVIDENCE) TO BE THE PERSON(A) WHOSE NAME(A) IS(MARY SUBSCRIBED TO THE WITHIN INSTRUMENT AND ACKNOME DEDED TO ME THAT HE/FREFFINE EXECUTED THE SAME IN HIS/APPEAPHER AUTHORIZED CAPACITY(FRS), AND THAT BY HIS/APPEAPHER SIGNATURE(A) ON THE INSTRUMENT THE PERSON(B) OR THE ENTITY UPON BEHALF OF WHICH THE PERSON(S) ACTED, EXECUTED THE INSTRUMENT.

WITNESS MY HAND AND OFFICIAL SEAL SIGNATURE LOCE & MCGINLEY

TRACI R. MCGINLEY AND STATE

NOTARY PUBLIC IN AND FOR SAID COUNTY AND STATE

MY PAINCIPAL PLACE OF BUSINESS IS SAN BERNARDINO COUNTY.

ABANDONMENT NOTE

PURSUANT TO SECTION 66499.20—1/2 OF THE SUBDIVISION MAP ACT, THE FILING OF THIS MAP CONSTITUTES ABANDOMENT OF THAT CERTAIN EASSMENT FOR STREET AND HIGHMAY PURPOSES IN FAVOR OF THE CITY OF ONTARIO AS SHOWN ON TRACT MAP NO. 16866 IN BOOK 302, PAGES 35 AND 56 OF MAPS.

SIGNATURE OMISSION

THE SIGNATURE OF THE CITY OF ONTAFIO, THE OWNER OF AN EASEMENT STORM DRAIN PURPOSES, DISCUSSED BY INSTRUMENT NO. 1989-010122, RECORDS OF SAM BERNARDING COUNTY HAVE BEEN OUTTED UNGER THE PROVISIONS OF SECTION BRAIS OF THE SUBDIVISION HAP ACT OF THE STATE OF CALIFORNIA. ITS INTEREST CANNOT RIPEN INTO A FEE.

SURVEYOR'S STATEMENT

I, LENNY GUYETT, HERBEY STATE THAT I AM A LICENSED LAND SURVEYOR OF THE STATE OF CALIFORNIA AND THAT THIS MAP, CONSISTING OF FOURTEEN SACETS, IS A TRUE AND COMPLETE REPRESENTATION OF A SURVEY MADE BY ME OF MODER MY INTERCTION IN MAD COMPLETE REPRESENTATION OF A SURVEY MADE BY ME OF MODER MY INTERCTION IN MAD MAD COMPLET AND COCCUPY THE POSITIONS MAD MAD COMPLETED AND COCCUPY THE POSITIONS WITHIN ONE YEAR OF THE RECORDATION OF THIS MAP, IN COMPLIANCE WITH SECTION 66495 AND 66496 OF THE SUBDIVISION MAP ACT, AND ARE OF WILL BE SUFFICIENT TO EMBLE THE SURVEY TO BE REFRACED. I HERBEY STATE THAT THIS PARCEL MAP SUBSTANTIALLY CONFORMS TO THE APPROVED OF CONDITIONALLY PAPROVED ENTAITS TENTATIONALLY POWER OF WITH SET WITH THIS PARCEL MAP SUBSTANTIALLY CONFORMS TO

Meny Lyuth ENNY COUYETT, PLS 7993 8/24/06

REGISTRATION EXPIRES: 12-31-06 <u>CITY ENGINEER'S STATEMENT</u>

I HEREBY STATE THAT I HAVE EXAMINED THIS MAP, AND THAT THE SUBDIVISION SHOWN HEREON IS SUBSTANTIALLY THE SAME AS IT APPEARED ON THE TENTATIVE MAP AND ANY APPROVED ALTERATIONS TEREOT, AND THAT ALL THE PROVISIONS OF THE SUBDIVISION MAP ACT AND THE CITY OF ONTARIO MUNICIPAL CODE HAVE BEEN COMPLIED WITH AND I AN SATISFIED THAT THIS MAP IS TECHNICALLY CORRECT.

8.30-06



PLANNING COMMISSION'S STATEMENT

I DO HEREBY STATE THAT THE SUBDIVISION SHOWN ON THE ANNEXED MAP IS IN ACCORDANCE WITH THE TENTATIVE MAP APPROVED AT A MEETING OF THE PLANNING COMMISSION OF THE CITY OF ONTARIO, COUNTY OF SAN BERNARDINO, STATE OF CALIFORNIA, HELD ON THE TWENTY-EIGHTH DAY OF FEBRUARY, 2006.

DATED: 8.29.06

CITY COUNCIL'S STATEMENT

CHIEF COUNCIL'S STATEMENT

I HEREY STATE THAT THE CITY COUNCIL OF THE CITY OF ONTARIO BY A MOTION, BY RESOLUTION, DLY SECONDED, PASSED MAD APPROVED THE AMMEND MAP ON THE ASSED MAD APPROVED THE AMMEND MAP ON THE ASSED MAD APPROVED THE AMMEND MAP OF STREET AND PUBLIC UTILITY PURPOSES AS SHOWN ON THE AMMEND MAP:
EXEMENTS FOR EMERGENCY CACCESS, AND PUBLIC UTILITY PURPOSES IN, OVER, UNDER, AND ARGUS PRIVATE STREET SYLA ASTI, VIA PLEMOTE, VIA ALBA, VIA VILLAGIO, AND ARGUS PRIVATE STREETS VIA ASTI, VIA PLEMOTE, VIA ALBA, VIA VILLAGIO, AND ARGUS PRIVATE STREETS VIA ASTI, VIA PLEMOTE, VIA ALBA, VIA VILLAGIO, AND ARGUS PRIVATE STREETS VIA ASTI, VIA PLEMOTE, VIA ALBA, VIA VILLAGIO, AND ARGUS PRIVATE STREETS VIA ASTI, VIA PLEMOTE, VIA ALBA, VIA VILLAGIO, AND ALSO SOUTH OF THE PROPERTIEMA ACCESS AS SHOWN ON THE AMMENDE MAP:
AND ALSO ACCEPTED THE ADMINISTRATION OF THE CENTRIN ASSEMENT FOR PEDESTRIPH ADMINISTRATION AS SHOWN ON TRACT MAP NO.
1666 IN BOOK 102, PAGES 55 AND 65 OF MAPS, AND AS SLESDIN FOR PEGES THE ADMINISTRATION OF THE AMMENDE MAP.

DATED: 08-31-06

BY: Staci XM Kinley
TRACH R. MCGINLEY
CITY OF ONTARIO, CALIFORNIA

AUDITOR'S STATEMENT

I HEREDY SEARCH THAT ACCORDING TO THE RECORDS OF THIS OFFICE, AS OF THIS DATE, THERE ARE NO LIENS AGAINST THE REAL PROPERTY SHOWN UPON THE ANNEXED MAP FOR UMPAIN STATE, COUNTY, MANUFALD PROCEDULATIONS, OF SPECIAL ASSESSMENTS NOT YET PATABLE, ESTIMATED TO BE OF CREATED.

LARRY WALKER, COUNTY AUDITOR CONTROLLE

09/15/06 DATED:

BY: Sun Mooney

BOARD OF SUPERVISOR'S STATEMENT

I HEREDY SECRET HAT A BOND IN THE SUM OF \$\frac{1}{2}\$ HAS BEEN EXECUTED IN THE BOUND OF SUPERVISORS GENERALLY OF THE WARD FLIED WITH THE BOUND OF SUPERVISORS GENERALLY OF THE PARKET OF THE PAR

NL DENA M. SMITH CLERK OF THE BOARD OF SUPERVISOR'S OF THE COUNTY OF SAN BERNARDINO

09/15/06

BY: DEPUTY Moonly

| | | | CERTIFICATE |
|-----------------|---------------|------------|-------------------|
| THIS MAP HAS BE | EN FILED UNDE | R DOCUMENT | NUMBER 2006-06321 |

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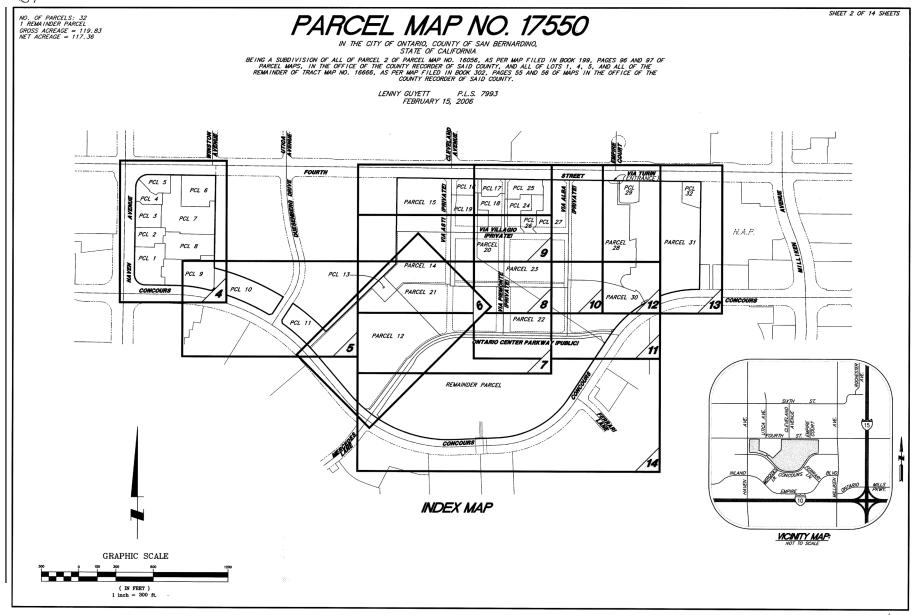
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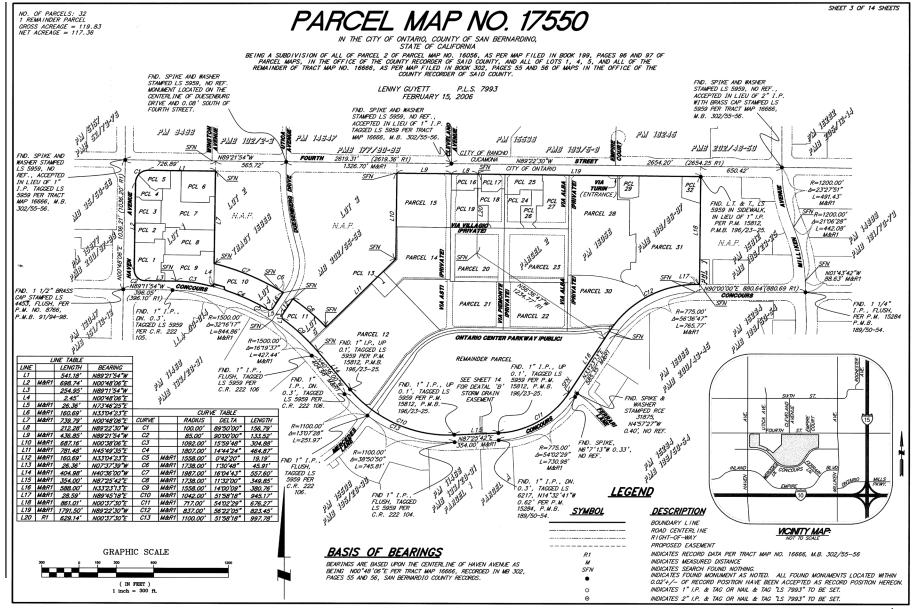
9/15/06 DATED:

BY Deana J. Hemana

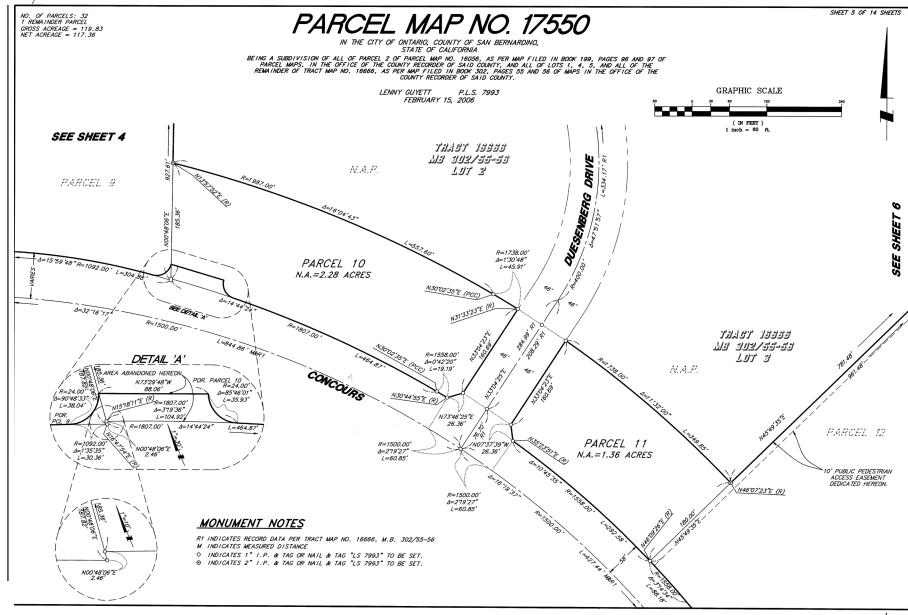
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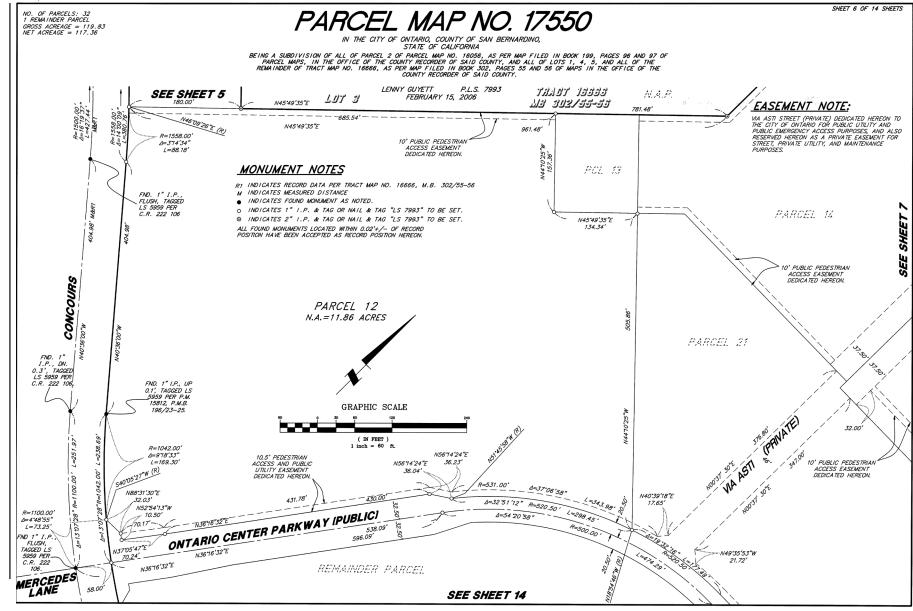


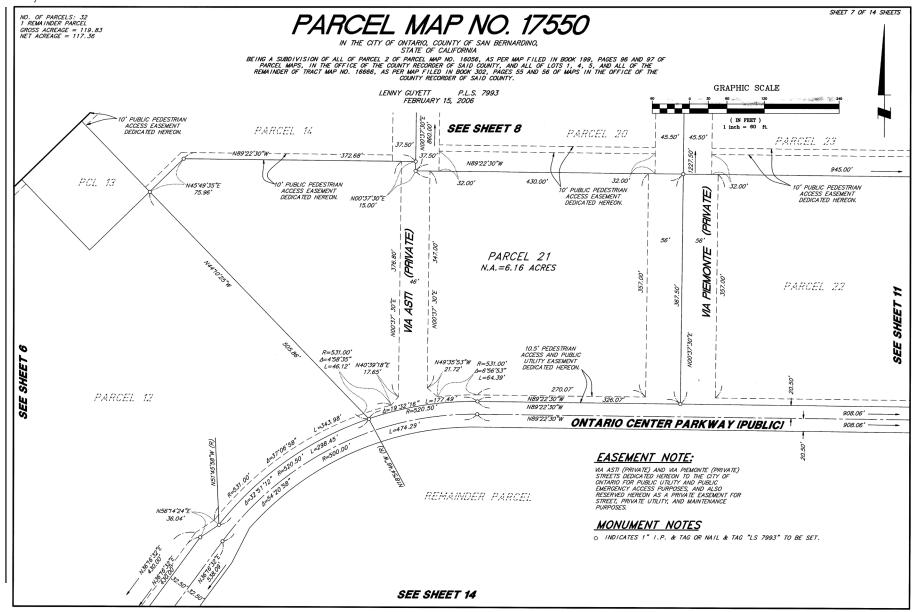




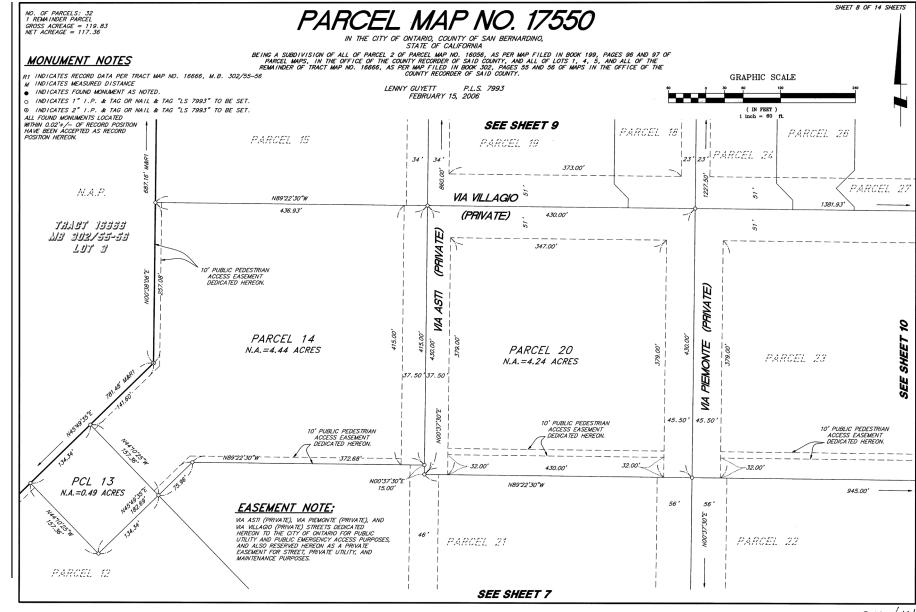
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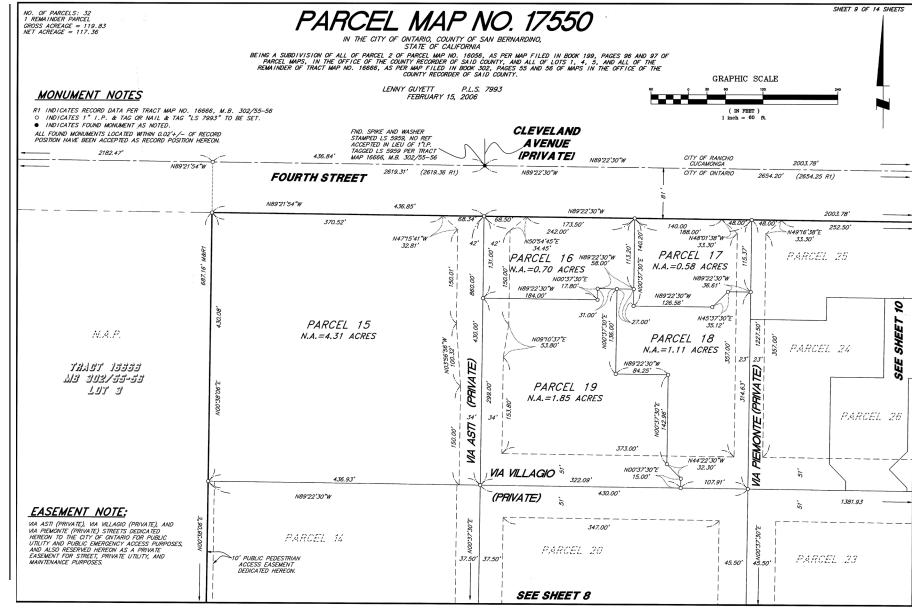


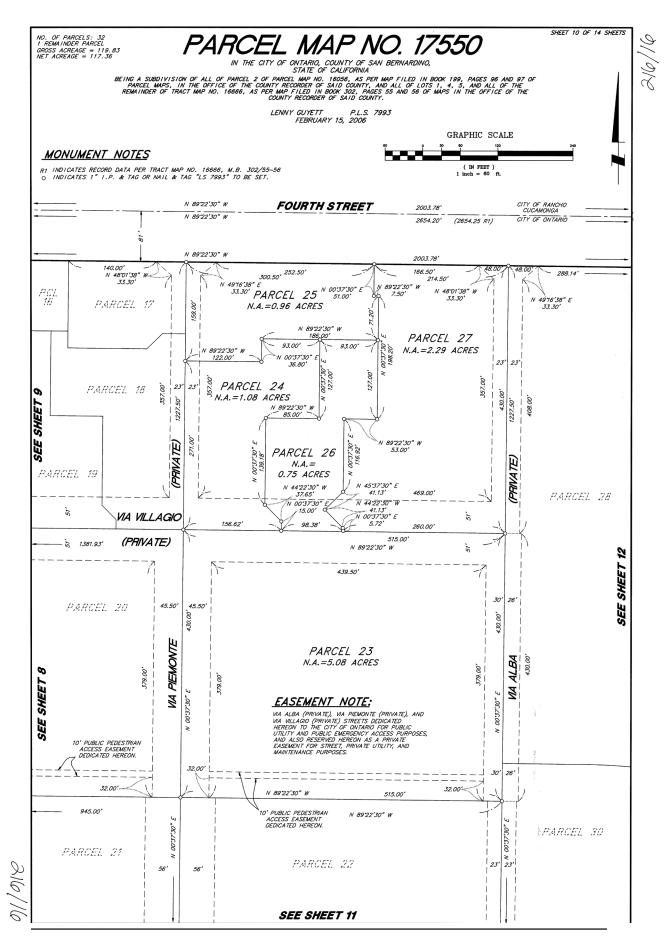




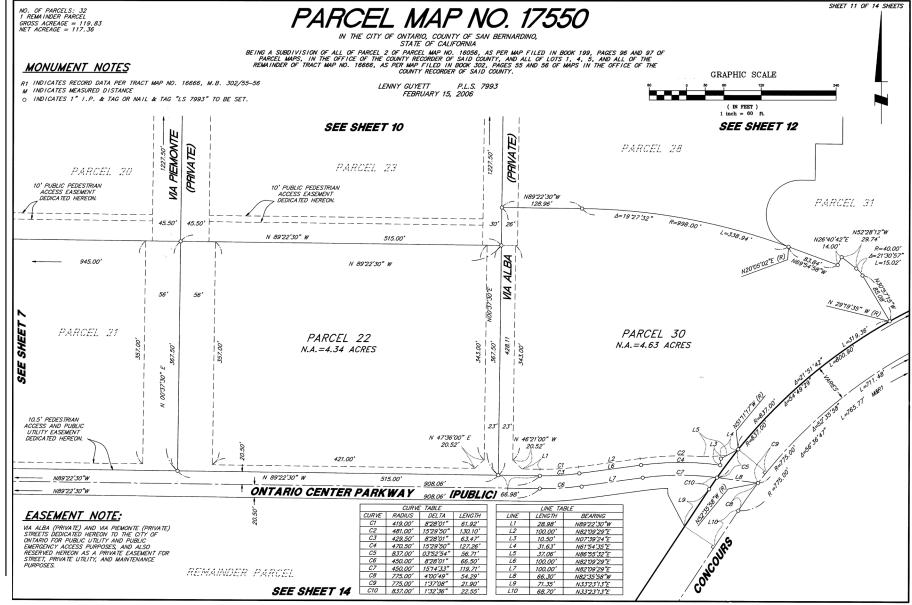


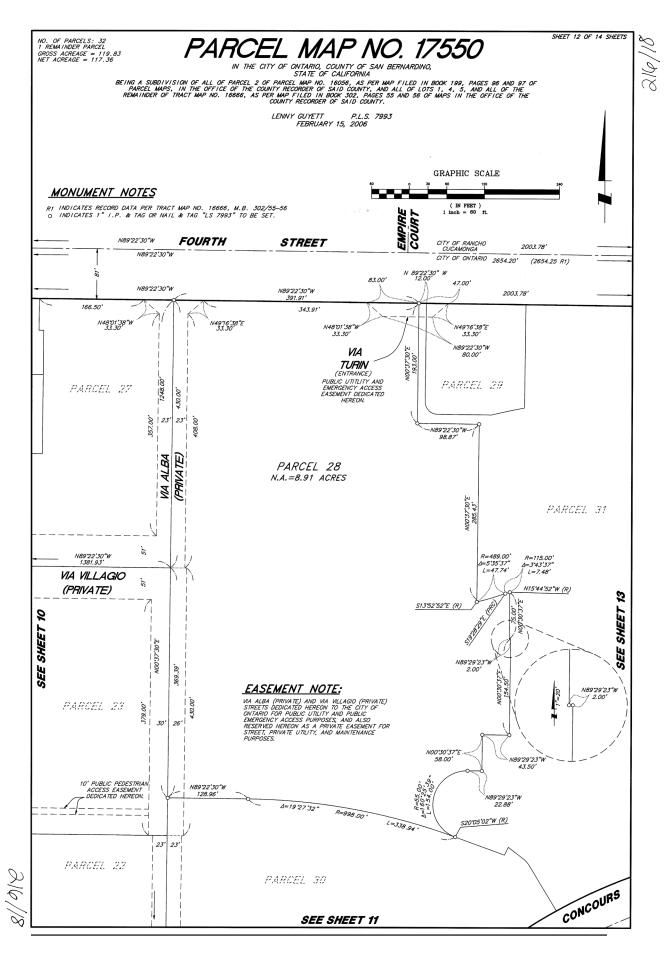
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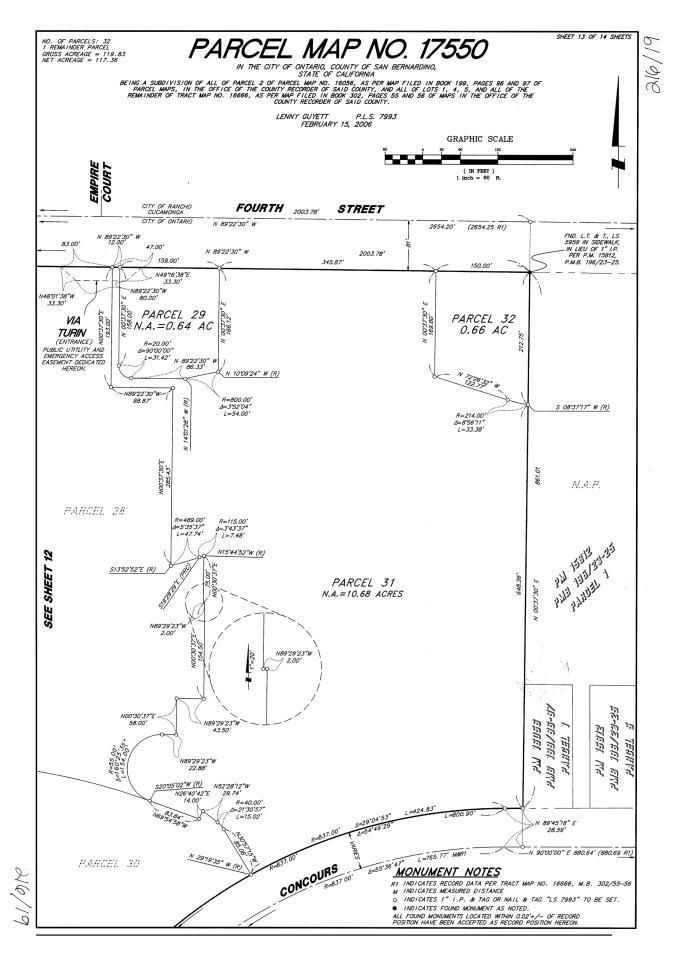




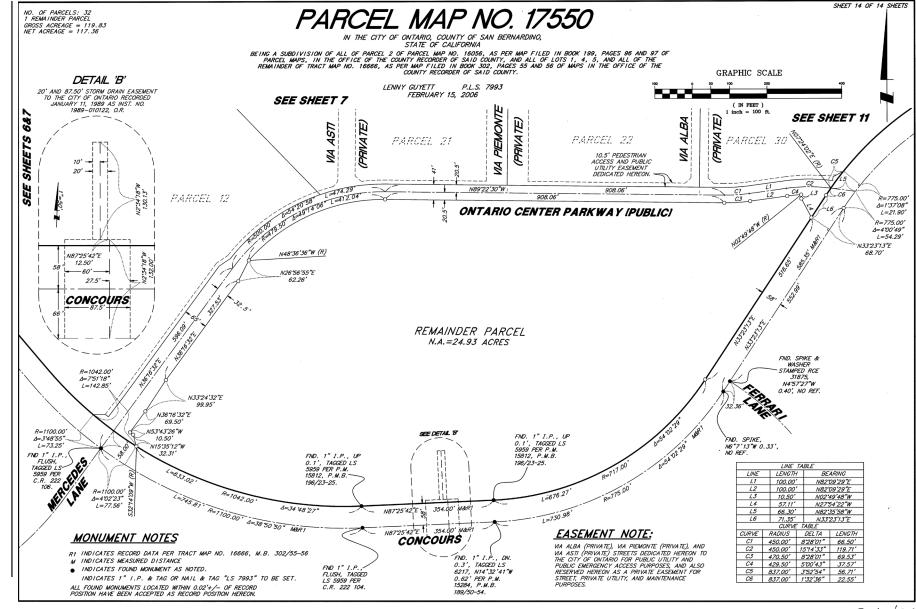












NO. OF PARCELS: 1 24.93 ACRES GROSS 24.93 ACRES NET

PARCEL MAP NO. 17978

IN THE CITY OF ONTARIO, COUNTY OF SAN BERNARDINO, STATE OF CALIFORNIA

ALL OF THE REMAINDER PARCEL OF PARCEL MAP NO. 17550, AS PER MAP FILED IN BOOK 216, PAGES 7 THROUGH 20, IN THE OFFICE OF THE COUNTY RECORDER OF SAID COUNTY.

MARISSA CROWTHER P.L.S. 6152 FEBRUARY 15, 2006

OWNER'S STATEMENT

WE HEREBY STATE THAT WE ARE ALL AND THE ONLY PARTIES HAVING ANY RECORD TITLE INTEREST IN THE LAND SUBDIVIDED AS SHOWN ON THE ANNEXED MAP, AND ME HEREBY CONSENT TO THE PREPARATION AND RECORDATION OF THIS PARCEL MAP!

WE HEREBY DEDICATE TO THE CITY OF ONTARIO A 10.5 FOOT EASEMENT FOR PEDESTRIAN ACCESS AND PUBLIC UTILITY PURPOSES, TO BE MAINTAINED BY THE PROPERTY OWNERS, AS SHOWN ON THE ANNEXED MAP.

THE CITY OF ONTARIO, A CALIFORNIA MUNICIPAL CORPORATION

BY: Strgory C. Serrout

THE ONTARIO REDEVELOPEMENT AGENCY, A PUBLIC BODY, CORPORATE AND POLITIC

BY: Spring C. Surviaux

NOTARY ACKNOWLEDGMENT

COUNTY OF SAN BERNARDING)

ON SEPTEMBER 27, 2006. BEFORE HE, TRANSPONDENT PROJECT, PERSONALLY APPEARED SECONDEY CONTROLLED PERSONALLY KNOWN TO DEVER EACH PERSONALLY KNOWN TO DEVER EACH PERSONALLY KNOWN TO DEVER EACH PERSONAL PROSECUTION OF THE BASIS OF SATISFACTORY EVIDENCE) TO BE THE PERSONAL WHOSE NAME (B) IS (ARE) SUBSCRIBED TO THE MITHIN INSTRUMENT AND ACKNOWN EDGED TO ME THAT HE APPLIETER PERSONAL THE SAME HIS MERSONAL REPORT OF THE MISSTRUMENT THE PERSONAL OR THE ENTITY UPON BEHALF OF WHICH THE PERSON(S) ACTED, EXECUTED THE INSTRUMENT.

WITNESS MY HAND AND OFFICIAL SEAL SIGNATURE SIGNATURE STORE R. MCGINLEY

COMMISSION # 1483449 ARIL 13 2008
NOTARY PUBLIC IN AND FOR SAID COUNTY AND STATE MY COMMISSION EXPIRES

NOTARY ACKNOWLEDGMENT

STATE OF CALIFORNIA

COUNTY OF SAN BERNARDING

ON SETTEMBER 27. DOOD. BEFORE ME, TONOR METANY PERSONALLY APPEARED LY ROOM TO ME OF THE SET OF THE

WITNESS MY HAND AND OFFICIAL SEAL SIGNATURE STRACE R. MCGINLEY TRACER. MCGINLEY

COMMISSION # 1483449

NOTARY PUBLIC IN AND FOR SAID COUNTY AND STATE

MY COMMISSION EXPIRES

ABANDONMENT NOTE

PURSUANT TO SECTION B6499.20-1/2 OF THE SUBDIVISION MAP ACT. THE FILING OF THIS MAP CONSTITUTES ABANDOMMENT OF THAT CERTAIN EASEMENT FOR STORM DBAIL PUMPOSES IN FAVOR OF THE CITY OF ONTAIN O RECORDED JANUARY II, 1989 PER INSTRUMENT NO. 1989-010122 OF OFFICIAL RECORDS OF SAN BERNARDINO COUNTY.

SURVEYOR'S STATEMENT

THE THAT IN A LICINED LAW SIPPLETON OF THE SAME IS AND SIPPLETON OF THE SAME OF CALL WITHOUT AND INT FITS AND COMESTING OF MISSING O

ari Craok MARISSA CROWTHER, PLS 6152 REGISTRATION EXPIRES: 3-31-08

SHEET 1 OF 2 SHEETS

CITY ENGINEER'S STATEMENT

I HEREBY STATE THAT I HAVE EXAMINED THIS MAP, AND THAT THE HEREON IS SUBSTANTIALLY THE SAME AS IT APPEARED ON THE TEN APPROVED AL TERMINONS THEREOF, AND THAT ALL THE PROVISIONS MAP ACT AND CITY OF ONTARIO MANICIPAL CODE HAVE BEEN COMPL SATISFIED THAT THIS MAP IS TECHNICALLY CORRECT.

JOHN P. SULLIVAN CITY ENGINEER, R. C. E. 24079 CITY OF ONTARIO, CALIFORNIA REGISTRATION EXPIRES: 12/31/07

PLANNING COMMISSION'S STATEMENT

DO MEREBY STATE THAT THE SUBDIVISION SHOWN ON THE AMERIED MAP IS IN NA ACCORDANCE WITH THE FENTATIVE MAP APPROVED AT A MEETING OF THE PLANNING COMMISSION OF THE CITY OF OWTARIO, COUNTY OF SAN BERNARDINO, STATE OF COLLEGATION, HELD ON THE TWENTY-FITH DAY OF APPIL, 2006.

9.21.06 DATED:

BY: A SULAN J Bland SEPRETARY OF THE ONTARIO PLANNING COMMISSION

CITY COUNCIL'S STATEMENT

HREBY STATE THAT THE CITY COMENT. OF THE CITY OF ONTARIO BY RESOLUTION NO. 200 - 23 DULY SECONDED, PASSED AND APPROVED THE ANNEXED MAP ON THE CONTROL OF THE CITY OF ONTARIO OF A 10.5 FOOT EASEMENT FOR PEDESTRIAN ACCESS AND PUBLIC UTILITY OF ONTARIO OF A 10.5 FOOT EASEMENT FOR PEDESTRIAN ACCESS AND PUBLIC UTILITY PROPROSES, SUBJECT TO THE IMPROVEMENT IN ACCORDANCE WITH CITY STANDARDS, AS SHOWN ON THE ANNEXED MAP, AND ALSO ACCEPTED THE ABANDAMENT OF THAT CERTAIN EXSEMENT FOR STORD BRAIN PURPOSES IN FAURD OF THE CITY OF ONTARIO RECORDS OF SAN BERNARD MAP COUNTY,

09-26-06 DATED:

Debora Thomsen
CITY CLERK, PEPUTY
CITY OF ONTARIO, CALIFORNIA

AUDITOR'S STATEMENT

I HEREBY STATE THAT ACCORDING TO THE RECORDS OF THIS OFFICE, AS OF THIS DATE, THERE ARE NO LIENS AGAINST THE REAL PROPERTY SHOWN UPON THE ANNEXED MAP FOR UMPHIO STATE, COUNTY, MINICIPAL OR LOCAL TAKES, OR SPECIAL ASSESSMENTS COLLECTED AS THESE EXCEPT TAKES OR SPECIAL ASSESSMENTS NOT TET PAYABLE, ESTIMATED TO BE

LARRY WALKER, COUNTY AUDITOR/CONTROLDER

10/02/06

BY: Sun Mooney

DEPUTY

BOARD OF SUPERVISOR'S STATEMENT

I HEREBY STATE THAT A BOND IN THE SIM OF \$\infty\$ THE COUNTY OF SM
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BERMADING, STATE OF CALL (FIRM)A, CONDIT ONED UPON THE PAYMENT OF ALL TAXES,
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HAS FILED WITH ME A CERTIFICATE BY THE PROPER OFFICER GIVING HIS ESTIMATE OF
THE MANUAL OF SAID TAXES AND, ASSESSMENTS, AND SAID BOND I HEREFY ACCEPTED.

**COLLEGE OF THE BOARD OF SUPERVISOR'S OF
THE COUNTY OF SAM BERNARDINO

**COLLEGE OF THE BOARD OF SUPERVISOR'S OF

10/02/06

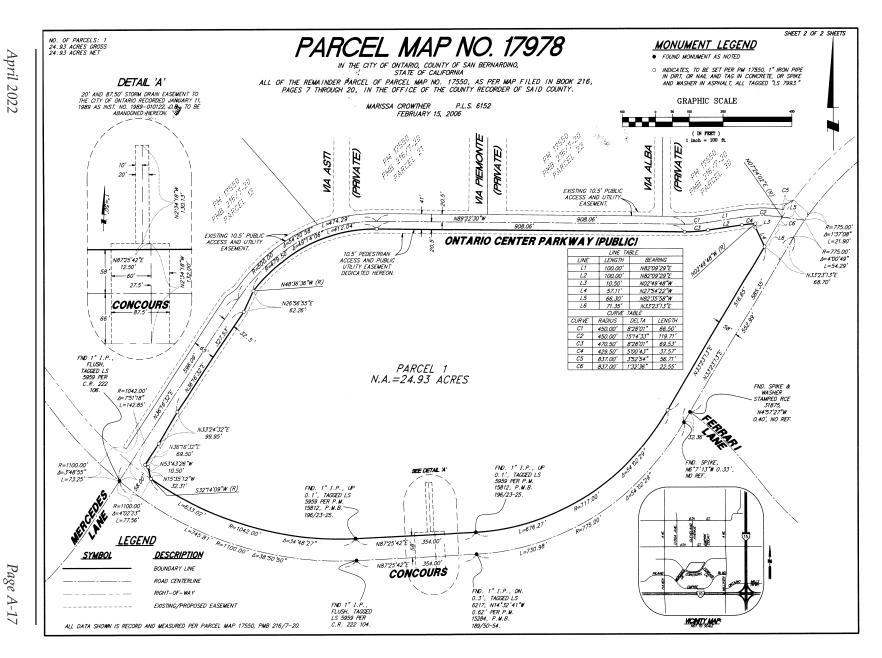
BY: Sunthooney

COUNTY RECORDER'S CERTIFICATE
THIS WAS BEEN FILED UNDER POCCURE IT NAMER SIGNE - 0013/15, 1445, 14 THE RESOLUTION OF THE STATE OF THE S

Recorded in Official Records County of San Bernsrdino Doc#: 2006 – 0673115 10/02/2006 1:00 PM

LARRY WALKER, COUNTY AUDITOR

BY: DIAMA T. HELMANDEZ



Appendix

APPENDIX B - SUBAREAS

Table B.1: 2021 Piemonte Overlay OCSP Parcels/Subarea Correlation

| OCSP Parcel Numbers or Portions Thereof | Subareas |
|--|----------------|
| 1, 2, 3, 4, 5, 6, 7, 8, 9 | 1 |
| 10 | 2 |
| 11 | 3 |
| 12, 13 | 4 |
| 14, 15 | 5 |
| 16, 17, 18, 19 | 6 |
| 20 | 7, 8 |
| 21 | 9 |
| 22 | 10 |
| 23 | 11, 12 |
| 24, 25, 26, 27 | 13 |
| 28, 29, 31, 32 | 14 |
| 30 | 15 |
| Remainder Parcel | 16, 17, 18, 19 |

APPENDIX C ONTARIO CENTER SPECIFIC PLAN STATISTICAL SUMMARY

Table C.1: Statistical Areas D & E / Planning Areas 7, 8, 9, 10, 12 & 15

| Development | MAXIMUM GFA (IN SF) | Maximum No. DUs |
|--|------------------------|--------------------|
| Existing or Entitled_Development | | |
| 955 N Duesenberg Dr (Vintage Apartments) - 300 DUs | | 309 |
| 950 N Duesenberg Dr (Camden Landmark Apartments) - 472 DUs | | 491 |
| 4000 E Ontario Center Parkway (Arena) | 200,020 | |
| 1051 N Milliken Ave (Kohl's) | 96,736 | |
| 1041 N Milliken Ave (Starbucks) | 1,500 | |
| 1021 N Milliken Ave (Applebee's) | 4,603 | |
| 4290 E Fourth St (El Pollo Loco) | 2,406 | |
| 4275 E Concours St (Home Thai/Professional Nail/Sunrise Optometry) | 8,528 | |
| 4295 E Concours St (Comerica Bank) | 3,262 | |
| 901 N Via Piemonte (5-story Office) | 125,685 | |
| 4150 E Fourth St (Spa/Wax Center/Weight Watchers) | 8,385 | |
| 4190 E Fourth St (Jeweler/Hair Salon/Dentist) | 7,320 | |
| 4240 E Fourth St (Wells Fargo) | 4,845 | |
| 4120 E Fourth St (Big Al's/Petsmart/DSW Shoes) | 91,280 | |
| 4200 E Fourth St (Target = 140,941 SF + 10,800 SF garden center) | 151,742 | |
| 900 N Via Piemonte (Marriott - Element Ontario Hotel, 131 rooms) | 92,823 | |
| 901 N Via Piemonte (Office) | 125,685 | |
| Southwest Corner of N Via Alba & E Via Villagio - 72 DUs | | 72 |
| Northeast Corner of Ontario Center Pkwy & N Via Alba - 110 DUs | | 110 |
| Total | 924,823 | 982 |
| REMAINING ALLOCATION | | |
| Office/Commercial | 608,488 | |
| Hotel 1 - 131 Rooms | 87,177 | |
| Hotel 2 - 100 Rooms | 110,400 | |
| Residential Units | 483,600 | **1,500 |
| Total | 1,382,488 | |
| GRAND TOTAL | 2,840,000 | 2,300 |

Note: ** Residential units replace office/retail gross floor area (GFA) at the rate of one dwelling unit for each 600 SF of office/commercial GFA (based on equivalent traffic generation, water demand, and wastewater generation rates).

Table C.2: Statistical Area D / Planning Area 7

| Development | MAXIMUM GFA (IN SF) |
|------------------------------|---------------------|
| Existing Development | |
| Vintage Apartments - 300 DUs | 290,151 |
| Total | 290,151 |
| REMAINING ALLOCATION | |
| Office/Commercial | 239,449 |
| Hotel - 100 Rooms | 110,400 |
| Total | 349,849 |
| GRAND TOTAL | 640,000 |

Table C.3: Statistical Area E / Planning Areas 8, 9 & 10

| Development | MAXIMUM GFA (IN SF) |
|--|---------------------|
| Existing or Entitled Development | |
| Camden Apartments - 472 DUs | 461,049 |
| Arena | 200,020 |
| Kohl's | 96,736 |
| Starbucks | 1,500 |
| Applebee's | 4,603 |
| El Pollo Loco | 2,406 |
| Home Thai/Nails/Optometry | 8,528 |
| Comerica Bank | 3,262 |
| 5-Story Office | 125,685 |
| Spa/Waxing/Weight Watchers | 8,385 |
| Jeweler/Hair Salon/Dentist | 7,320 |
| Wells Fargo | 4,845 |
| Big Al's/Petsmart/DSW Shoes | 91,280 |
| Target | 151,742 |
| Marriott - Element Ontario Hotel (131 rooms) | 92,823 |
| 901 N Via Piemonte (Office) | 125,685 |
| Southwest Corner of N Via Alba & E Via Villagio (72 units) | |
| Northeast Corner of Ontario Center Pkwy & N Via Alba (110 units) | |
| Total | 1,385,859 |
| REMAINING ALLOCATION | |
| Office/Commercial | 243,354 |
| Hotel - 105 Rooms | 87,177 |
| Residential - 806 DUs | 483,600 |
| Total | 1,032,639 |
| GRAND TOTAL | 2,200,000 |

Page C-2 April 2022

APPENDIX D - 2006 OVERLAY LAND USE ALLOCATION & MAXIMUM DEVELOPMENT INTENSITY ANALYZED FOR TRAFFIC GENERATION

The 2006 traffic analysis for the Piemonte at Ontario Center Project Addendum to the Ontario Center EIR (Applied Planning Inc., February 2006) used the anticipated development shown in Table D.1: 2006 Piemonte Overlay Intensity Allocation by Subarea for Traffic Analysis to determine the remaining traffic capacity for the Overlay area. That traffic analysis used lower numbers that were permitted by the 2006 Overlay. However, it also concluded that the 2006 Piemonte Overlay only used 28% of the daily trips, 29% of the peak daily evening trips and 92% of the peak morning trips.

Table D.1: 2006 Piemonte Overlay Intensity Allocation by Subarea for Traffic Analysis

| | | g | joi 1100j | | Maximum | | | |
|---------------|--------------|------------|----------------|---------------------|---------|-------------|-----------------------|----------------|
| Sub- Areas | NET ACRES | Commercial | Entertainment/ | Special Use (Hotel) | Offices | Residential | MAXIMUM FLOOR AREA | Dwelling Units |
| 1 | 13.02 | • | • | 100 Rooms | • | | 220,713 | |
| 2 | 2.28 | | | | • | | 24,800 | |
| 3 | 1.36 | • | | | • | | 18,000 | |
| 4 | 12.35 | | | | • | | 251,370 | |
| 5 | 8.29 | | | | | • | | 403 |
| 6 | 3.20 | • | • | | • | | 43,300 | |
| 7 | 2.68 | | | | | | 25 200 | 170 |
| 8 | 0.76 | • | • | | | • | 25,300 | 170 |
| 9* | 5.16 | | | | • | | 125,685 | |
| 10 | 3.24 | | | 236 Rooms | | | 180,000 | |
| 11 | 0.91 | | _ | | | _ | 22 200 | 210 |
| 12 | 2.49 | | • | | | • | 32,300 | 218 |
| 13 | 4.07 | | • | | | | 49,200 | |
| 14* | 20.35 | • | | | • | | 228,400 | |
| 15 | 4.27 | | | | • | | 93,000 | |
| Totals | 84.43 | | | | | | 1,292,068 | 791 |
| * Built-o | ut Subar | ea | | | | | | |

APPENDIX E - PIEMONTE TRIP GENERATION COMPARISON AND THE PIEMONTE/EMPIRE LAKES 4TH STREET ACCESS CONFIGURATION - FEHR & PEERS MEMORANDUM (DATED JUNE 8, 2016)

Fehr & Peers completed a draft Transportation Impact Study (TIS) for the proposed Empire Lakes project in the City of Rancho Cucamonga. That study documented potential transportation impacts associated with the proposed project.

Since completing that study, we have completed a trip generation estimate for the Piemonte Site based on their most recent site plan that will be submitted to the City of Ontario. We also completed additional work in support of designing the 4th Street access to both the Piemonte Site and the Empire Lakes site. The purpose of this memorandum is to document the methodology, recommendations, and results of the project access assessment.

Piemonte Trip Generation Estimates

Piemonte Trip Generation As Approved

As part of the Empire Lakes traffic study, the portion of the Piemonte Site that has not yet been developed was estimated using information from the Piemonte at Ontario Center Project Addendum to the Ontario Center EIR (Applied Planning Inc., February 2006). Table E-1: Piemonte Trip Generation – As Currently Approved summarizes the trip generation estimate used in the Empire Lakes traffic study:

Table E-1: Piemonte Trip Generation – As Approved in 2006

| Use | DAILY | AN | 1 Реак Н | OUR | PM Peak Hour | | |
|---------------------------------|--------|-------|-----------------|-------|--------------|-------|-------|
| USE | DAILY | In | Оит | Total | In | Out | Total |
| Total Net Piemonte (From Study) | 29,800 | 1,284 | 812 | 2,096 | 1,124 | 1,471 | 2,595 |
| Parcel 1 (Constructed) | 4,990 | 71 | 46 | 117 | 150 | 162 | 312 |
| Parcel 2 (Constructed) | 3,182 | 69 | 54 | 123 | 99 | 104 | 203 |
| Parcel 10 (Constructed) | 1,107 | 154 | 21 | 175 | 29 | 140 | 169 |
| Undeveloped Piemonte | 20,521 | 990 | 691 | 1,681 | 846 | 1,065 | 1,911 |

Source: Piemonte at Ontario Center Project Addendum to the Ontario Center EIR (Applied Planning Inc., February 2006).

As shown in Table E-1: Piemonte Trip Generation – As Currently Approved, the portion of Piemonte that is not yet developed is estimated to generate 20,521 daily trips, 1,681 AM peak hour trips, and 1,911 PM peak hour trips. These trips were utilized in the Empire Lakes traffic study.

Piemonte Trip Generation As Currently Proposed

The site concept for the Piemonte site provided by Lewis Operating Companies (dated March 11, 2016) is attached. Using this site plan, Fehr & Peers estimated the trip generation for the project site as shown in Table E-2: Piemonte Trip Generation – As Proposed in 2016 on the following page.

As shown in Table E-2: Piemonte Trip Generation – As Proposed in 2016, with the proposed site plan the undeveloped portion of Piemonte would be projected to generate 13,905 daily trips, 957 AM peak hour trips, and 1,357 PM peak hour trips.

Table E-3: Piemonte Trip Generation Comparison of 2006 and 2016 Data compares the as-approved trip generation to the currently proposed trip generation. As shown in the table, the undeveloped portion of Piemonte, as currently proposed, is anticipated to generate 6,616 fewer daily trips, 724 fewer AM peak hour trips, and 554 fewer PM peak hour trips.

Given that the currently proposed development in Piemonte is less than what was approved, the assumptions in the Empire Lakes traffic study is considered conservative as part of this effort.

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Table E-2: Piemonte Trip Generation – As Proposed in 2016

| | | AM Peak Hour | | | PM Peak Hour | | |
|--|--------|--------------|-----|-------------|--------------|-----|-------|
| Use | DAILY | In | Out | TOTAL | In | Out | TOTAL |
| Lewis and Lincoln Proposed Uses | | | | | | | |
| Zone 1 - Retail | 3,822 | 53 | 33 | 86 | 159 | 173 | 332 |
| Zone 2 - Office | 552 | 69 | 9 | 78 | 13 | 62 | 75 |
| Zone 3 - Residential | 1,915 | 29 | 118 | 147 | 116 | 63 | 179 |
| Zone 4 - Residential | 1,144 | 18 | 70 | 88 | 69 | 38 | 107 |
| Zone 4 - Retail | 3,565 | 50 | 30 | 80 | 149 | 161 | 310 |
| Zone 5 - Residential | 765 | 12 | 47 | 59 | 46 | 25 | 71 |
| TOTAL GROSS TRIP GENERATION PROPOSED | 11,763 | 231 | 307 | 538 | 552 | 522 | 1,074 |
| Internalization (Consistent with Previous Study) 17% Daily, 12% AM Peak Hour, 18% PM Peak Hour | -2,000 | -28 | -37 | - 65 | - 99 | -94 | -193 |
| Total Trip Generation | 9,763 | 203 | 270 | 473 | 453 | 428 | 881 |
| Parcel 6 Trip Generation (from previous study) | 1,928 | 81 | 52 | 133 | 74 | 65 | 139 |
| Parcel 13 Trip Generation (from previous study) | 2,214 | 309 | 42 | 351 | 57 | 280 | 337 |
| Total New Trips In Piemonte | 13,905 | 593 | 364 | 957 | 584 | 773 | 1,357 |

Source: Fehr & Peers, 2016. Site Plan provided by Lewis Operating Companies (March 2016). Note: Parcel 6 and Parcel 13 are not included in the Lewis Site Plan and trip generation from the previous Applied Planning dated February 2006 study is used.

Table E-3: Piemonte Trip Generation Comparison of 2006 and 2016 Data

| II | D | AM | І Реак Н | OUR | PM Peak Hour | | |
|------------------------------------|----------------|--------------|----------|--------------|--------------|-------|-------|
| Use | DAILY | In | Оит | Total | In | Оит | TOTAL |
| Undeveloped Piemonte (as approved) | 20,521 | 990 | 691 | 1,681 | 846 | 1,065 | 1,911 |
| Undeveloped Piemonte (as proposed) | 13,905 | 593 | 364 | 957 | 584 | 773 | 1,357 |
| Net Difference | - 6,616 | - 397 | -327 | - 724 | - 262 | -292 | -554 |

Source: Fehr & Peers, 2016

4Th Street Access Methodology

Given the proximity of up-stream and down-stream intersections to the proposed site access, micro-simulation was utilized to evaluate traffic operations. Micro-simulation utilizes driver behavior parameters to simulate how driver decisions affect traffic operations. Additionally, micro-simulation has the ability to evaluate how vehicles queues can extend over space and time and account for the operational effects associated with those queues.

To evaluate the network, Fehr & Peers utilized the SimTraffic 8.0 software which is consistent with the Highway Capacity Manual methodology (Transportation Research Board, 2010). Assumptions utilized in this assessment specific to this software are documented below:

- Lane configurations utilized are based on the proposed design shown in Attachment A
- Signal timing information began with existing timing data provided by the City and were optimized for the corridor related to signal timing splits and timing offsets
- A base saturation flow rate of 1,900 vehicles per hour per lane
- A peak hour factor of 0.95 was applied
- A total of 20 simulations were completed with different random seeds
- The results are based on the average of all 20 runs as there were no "outliers" in the simulation results
- The simulation results were utilized to assist in designing the intersection for both level of service and to accommodate expected queues
- Fehr & Peers updated the trip assignment information to/from the Piemonte to reflect the trip generation information noted above based on the locations of land use provided on the attached site plan.

Please note that the analysis for site access focused on the forecasts developed for the cumulative scenario. This provides the highest volume of traffic and is considered the most appropriate scenario for sizing infrastructure.

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4Th Street Access Analysis Results

The level of service (LOS) was calculated for both the 4th Street/Cleveland Avenue and 4th Street/The Vine study intersections to evaluate traffic operations. LOS is a qualitative measure of traffic operating conditions whereby a letter grade, from A (the best) to F (the worst), is assigned. These grades represent the perspective of drivers and are an indication of the comfort and convenience associated with driving. Table E-4: Intersection HCM LOS Criteria describes the LOS thresholds for signalized intersections identified in the HCM. Table E-5: Cumulative Plus Project Conditions Intersection LOS (2016) summarizes the AM and PM peak hour level of service results for the two study intersections. Table E-6: Cumulative Plus Project Left-Turn Queues (2016) summarizes the queues at the intersections.

Table E-4: Intersection HCM LOS Criteria

| LOS | Description | SIGNALIZED DELAY (SECONDS) | | | | |
|--|---|----------------------------|--|--|--|--|
| A | Operations with very low delay occurring with favorable progression and/or short cycle length. | < 10.0 | | | | |
| В | Operations with low delay occurring with good progression and/or short cycle lengths. | > 10.0 to 20.0 | | | | |
| С | Operations with average delays resulting from fair progression and/ or longer cycle lengths. Individual cycle failures begin to appear. | > 20.0 to 35.0 | | | | |
| D | Operations with longer delays due to a combination of unfavorable progression, long cycle lengths, or high V/C ratios. Many vehicles stop and individual cycle failures are noticeable. | > 35.0 to 55.0 | | | | |
| Е | Operations with high delay values indicating poor progression, long cycle lengths, and high V/C ratios. Individual cycle failures are frequent occurrences. | > 55.0 to 80.0 | | | | |
| F | Operation with delays unacceptable to most drivers occurring due to over saturation, poor progression, or very long cycle lengths. | > 80.0 | | | | |
| Source: Highway Capacity Manual (Transportation Research Board, 2010). | | | | | | |

Table E-5: Cumulative Plus Project Conditions Intersection LOS (2016)

| Intersection | | Traffic Control | Peak Hour | DELAY | LOS |
|--------------|--------------------------------------|--------------------|--------------|-------|-----|
| 19 | 4th Street/Cleveland Avenue | Signal | AM | 16.0 | В |
| | | | PM | 20.8 | С |
| 20 | 4th Street/The Vine (Project Access) | Signal | AM | 14.8 | В |
| | | | PM | 16.7 | В |

Notes:

Source: Fehr & Peers, 2016

Table E-6: Cumulative Plus Project Left-Turn Queues (2016)

| Location | AM | PM | | | | |
|--|------|------|--|--|--|--|
| 4TH STREET/CLEVELAND AVENUE INTERSECTION | | | | | | |
| Eastbound Left-Turn (225') | 225′ | 77′ | | | | |
| Westbound Left-Turn (142' Storage) | 140′ | 133′ | | | | |
| 4TH STREET/THE VINE INTERSECTION | | | | | | |
| Eastbound Left-Turn ¹ (310' Storage) | 106′ | 257′ | | | | |
| Westbound Left-Turn ¹ (250' Storage) | 191′ | 206′ | | | | |

Notes:

Queues reported from Synchro and represent the 95th-percentile queue.

BOLD indicates where queue exceeds available storage.

1. Proposed Configuration has dual lanes. Total queue in both lanes reported

Source: Fehr & Peers, 2016

As shown in Table E-5: Cumulative Plus Project Conditions Intersection LOS (2016), both study intersections are projected to operate at acceptable levels of service during both peak hours. Additionally, as shown in Table E-6: Cumulative Plus Project Left-Turn Queues (2016), the queues are accommodated in the proposed turn pockets.

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^{1.} Delay is calculated using SimTraffic Micro-Simulation using HCM 2010 Methodology

APPENDIX F - TOYOTA ARENA MIXED-USE DEVELOPMENT TRAFFIC IMPACT ANALYSIS - RK Engineering Group (September 17, 2021)

RK Engineering Group, Inc. completed a draft Transportation Impact Analysis (TIA) for the proposed mixed-use development. That study documented potential transportation impacts associated with the proposed project.

The purpose of this memorandum is to document the methodology, recommendations, and results of the project access assessment.

Mixed-Use Trip Generation Estimates

The mixed-use development capacity and trip generation associated with the 2022 Piemonte Overlay Specific Plan Amendment has been analyzed. Table F-1: OCSP Trip Generation Cmoparison with Proposed Mixed-Use Land Uses (SA 8, 11, 16 & 17) summarizes the trip generation estimate used in the traffic analysis:

Table F-1: OCSP Trip Generation Comparison with Proposed Mixed-use Land Uses (SA 8, 11, 16 & 17)

| | DAILY | AM PEAK HOUR | PM PEAK HOUR |
|--|--------|--------------|--------------|
| Allowable trips per OCSP | 98,837 | 1,961 | 7,556 |
| Total Net Adept-Piemonte Trips | 5,691 | 300 | 458 |
| Trip Generation Difference Between OCSP and proposed Overlay Amendment | 93,146 | 1,661 | 7,098 |
| Percent of Trips Use by proposed Overlay Amendment | 6.1% | 18% | 6.4% |

The Traffic Impact Analysis compared the proposed Mixed-use Land use trip generation to the available trip counts allowed under the Ontario Center Specific Plan. In summary, the OCSP has a remaining trip capacity of 98,837 daily trips, and the proposed Mixed-use is anticipated to generate a net trip count of 5,691, which is well within the remaining capacity established for the OCSP area. In addition, the peak hour trip counts for the proposed Mixed-use land uses, 300

trips in the AM and 458 trips in the PM, are also within the peek hour Allowable trips per OCSP.

CEQA Vehicle Miles Traveled Analysis

Development projects within the Piemonte Overlay are subject to a Vehicle Miles Traveled (VMT) analysis, purupsant to the recommendations and practices described in Planning Commission Resolution No. PC20-021.

According to City guidelines, land use projects located within a Transit Priority Area (TPA) and have the following project characteristics are presumed to have a less than significant impact absent substantial evidence to the contrary:

- Has a Floor Area Ratio of 0.75 or higher;
- Includes no more parking for residents, customers or employees than the City Development Code mandades;
- Is consisten with the Sustainable Communitys Strategy (SCS) as determined by the City with input from SCAG or SBCTA; and
- If there are existing affordable residential units, replaces those residential units with at least as many similarly affordable units and not with a smaller number of moderate or hight-income residential units.

Certain areas within the Piemonte Overlay are within the TPA and may qualify to be presumed to have a less than significant impact.

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APPENDIX G - OCSP PLANTING MATRIX

Table G.1: Applicable OCSP Planting Matrix

| Species (Latin name - Common name) | Concours Street | FOURTH STREET | Haven Avenue | PRIMARY ENTRANCE STATEMENT | Secondary Entrance Statement | |
|--|--------------------|------------------|-----------------|----------------------------------|------------------------------------|--|
| TREES (P = Primary Tree, S = Secondary Tree) | | | | | | |
| Acacia saligna – Willow Acacia | | S | | | | |
| Arbutus unedo – Strawberry Tree | | | | | X | |
| Bauhinia variegata – Orchid Tree | | | | | X | |
| Brachychiton acerfolius – Flame Tree | | S | | | | |
| Brachychiton populneum – Bottle Tree | S | S | | | | |
| Celtis australis – European Hackberry | | | | | X | |
| Chorisia speciosa – Floss-silk Tree | P | P | | X | X | |
| Cinnamomum camphora – Camphor Tree | | P | | X | X | |
| Cupaniopsis anacardiodes – Carrotwood | | | | Х | Х | |
| Eriobotrya deflexa – Loquat | | | | | X | |
| Ficus nitida – Ficus | S | | P | X | | |
| Ficus religiosa – Bo Tree | | | | X | | |
| Ficus rubiginosa – Rusty Leaf Fig | | | | X | X | |
| Fraxinus velutina 'Modesto' – | | | | X | | |
| Modesto Ash | | | | | | |
| Geijera parvifolia – Australian Willow | | | | | X | |
| Quercus kelloggii – California Black Oak | | | | | Х | |
| Quercus rubra – Red Oak | S | | | | | |
| Quercus suber – Cork Oak | P | | | | | |
| Schinus Molle – California Pepper * | | | S | | | |
| Sophora japonica – Japanese Pagoda Tree | | | | X | X | |
| <i>Ulmus parvifolia</i> – Chinese Evergreen Elm | S | | | | X | |
| Washingtonia robusta – Mexican Fan Palm | | | | X | X | |
| Washingtonia filifera – California Fan Palm | | S | S | X | X | |
| SHRUBS | | | | | | |
| Acacia spp. – Wattle | | | | | X | |
| Abelia grandiflora – Glossy Abelia | | | | X | X | |
| Abelia grandiflora 'Edward Goucher' – Dwarf Glossy Abelia | | | | Х | | |
| Agapanthus spp. – Lily of the Nile | | | | Х | X | |
| Callistemon spp. – Bottlebrush | | | | | X | |
| Carissa spp. – Natal Plum | | | | Х | X | |

Table G.1: Applicable OCSP Planting Matrix (Continued)

| Species (Latin name - Common name) | Concours Street | FOURTH STREET | Haven Avenue | Primary Entrance | |
|--|--------------------|------------------|-----------------|---------------------|---|
| Carissa grandiflora 'Tuttlei' – Dwarf Natal Plum | | | | X | |
| Cercis occidentalis – Western Redbud | | | | | Χ |
| Clivia Miniata – Clivia | | | | Х | Х |
| Cotneaster spp. – Cotoneaster | | | | | Х |
| Dietes vegeta – Fortnight Lily | | | | Х | Х |
| Grevillea noellii – NCN | | | | Х | Х |
| Hemerocallis spp. – Daylily | | | | Х | Х |
| Hypericum Calycinum – Aaron's Beard | | | | | Х |
| <i>Ilex spp.</i> – Holly | | | | Х | X |
| Iris spp. – Iris | | | | | Х |
| Juniperus spp. – Juniper | | | | Х | X |
| Kniphofia uvaria – Red Hot Poker | | | | | X |
| Lantana camara | | | | Х | X |
| Nandina domestica – Heavenly Bamboo | | | | Х | X |
| Nandina 'Harbor Dwarf' – Dwarf Bamboo | | | | Х | X |
| Nerium oleander – Oleander | | | | Х | X |
| Pennisetum setaceum – Fountain Grass | | | | | |
| Photinia spp. – Photinia | | | | Х | X |
| Pittosporum spp. – Pittosporum | | | | Х | X |
| Pittosporum tobira 'Wheeleri' – Dwarf Pittosporum | | | | Х | Х |
| Plumbago auriculata – Cape Plumbago | | | | | X |
| Podocarpus macrocarpa – Yew Pine | | | | X | X |
| Potentilla fruticosa – Cinquefoil | | | | Х | Х |
| Prunus Caroliniana – Carolina Laurel Cherry | | | | | Х |
| Pyracanthus spp. – Pyracantha | | | | | Х |
| Raphiolepis spp – Indian Hawthorn | | | | Х | X |
| Viburnum spp. – Viburnum | | | | | |
| Xylosma congestum – Shiny Xylosma | | | | Х | X |
| Yucca schottii | | | | | |

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Table G.1: Applicable OCSP Planting Matrix (Continued)

| Species (Latin name - Common name) | Concours Street | FOURTH STREET | Haven Avenue | Primary Entrance | | |
|---|--------------------|------------------|-----------------|---------------------|---|--|
| | GROUND | COVER | | | | |
| Ajuga reptans – Bronze Ajuga | | | | Х | X | |
| Anigozanthos spp. – Kangaroo Paw | | | | | Х | |
| Bouganvillea spp. | | | | X | X | |
| Carissa grandiflora | | | | X | X | |
| Carpobrotus edulis – Hottentot Fig | | | | X | X | |
| Cerastium tomentosum – Snow-in-Summer | | | | X | | |
| Delosperma alba – White Iceplant | | | | X | Χ | |
| Drosanthemum hispidum – Rosea Iceplant | | | | X | X | |
| Fragaria chiloensis – Wild Strawberry | | | | | X | |
| Gazania spendens – Clumping Gazania | | | | X | X | |
| Hedera helix ' Needlepoint' – Needlepoint Ivy | | | | | Х | |
| Jasminum humile – Italian Jasmine | | | | X | Χ | |
| Lantana spp. | | | | Х | Х | |
| Oenothera berlandieri – Mexican Evening Primrose | | | | | Х | |
| Pelargonium peitatum – Ivy Geranium | | | | Х | Х | |
| Potentilla verna – Spring Clinquefoil | | | | | Х | |
| Rosmarinus officinalis – Rosemary | | | | X | Х | |
| Santolina spp. – Lavender Cotton | | | | Х | Х | |
| Sedum spp. – Sedum | | | | Х | Х | |
| Tracheiospenium jasminoides – Star Jasmine | | | | Х | Х | |
| Verbena peruviana – Verbena | | | | | Х | |
| Vinca minor – Dwarf Periwinkle | | | | X | X | |
| Vinca rosea – Madagascar Periwinkle | | | | X | Χ | |
| VINES | | | | | | |
| Anemopaigma chamberlaynii – Yellow Trumpet Vine | | | | | Χ | |
| Bougainvillea – NCN | | | | Х | Х | |
| Clytostoma callistegiodes – Violet Trumpet Vine | | | | | Х | |
| Gelsemium – Carolina Jessamine | | | | Х | X | |
| Macfadyena unguis-cati – Cat's Claw | | | | | Х | |
| Parthenocissus tricuspidata – Boston Ivy | | | | Х | X | |
| Tecomaria capensis – Cape Honeysuckle | | | | Х | Х | |

Source: The Ontario Center Specific Plan (P&D Technologies) Updated April 2005.