



BOULEVARD phases 2-3

Dublin, California



SITE PLAN
NEIGHBORHOOD 17

0' 200' 400' 800'

APRIL 11, 2017



L7.1



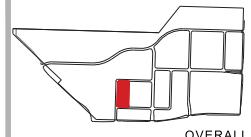
APRIL 11, 2017

C.7.1

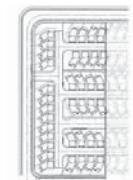
phases 2-3

BOULEVARD

DUBLIN, CALIFORNIA



OVERALL



HUNTINGTON

LAND USE SUMMARY

NEIGHBORHOOD 17
0 40 80 120 FEET

APRIL 11, 2017

C.7.2

NH 17 (ALLEY LOADED) DEVELOPMENT STANDARDS		Per Dublin Crossing Specific Plan Table 2-5	Proposed Site Plan
Lot Size (minimum)	2200 sf	2200 sf	
Lot Width (minimum)	30 feet	34 feet	
SETBACKS (MINIMUM) (1) (2) (3)			
Front			
Living	10 feet	5 feet to Paseo 10 feet to ROW on Private Street 12 feet to El Dorado St/Columbus St/ Nugget Way	
Porch	5 feet	2 feet to Paseo 5 feet to ROW Private Street 8 feet to El Dorado St/Columbus St/ Nugget Way	
Side ⁽⁴⁾			
Interior	4 feet	3 feet	
Corner			
Living	8 feet	8 feet	
Porch	5 feet	5 feet	
Rear ⁽⁵⁾			
Living	3 feet	N/A	
Garage	3 feet	3 feet	
Number of Stories (maximum)	3 Stories	3 Stories	

Notes (From the Dublin Crossing Specific Plan):

(1) Building setbacks are measured from edge of building foundation to property line.

(2) All setbacks at corner lots shall meet the intersection sight distance design criteria of the Zoning Ordinance. All setbacks for front areas shall ensure safe sight distances for pedestrians and vehicles as approved by the City Engineer

(3) Architectural projections such as porches and patios, landings, roof eaves, steps, bay windows, media nooks, fireplaces and other similar features are allowed to project into the setback as long as three feet clear is maintained for access into rear yard.

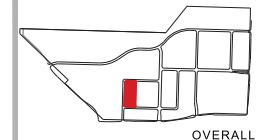
(4) Zero lot line configuration are permitted provided a minimum building separation of an aggregate of 8 feet is provided. Articulated lot lines and Reciprocal Use Easements (RUE) are allowed.

(5) Minimum garage setback for a driveway is 18 feet. Maximum garage setback for no parking driveway is 3 feet.

phases 2-3

BOULEVARD

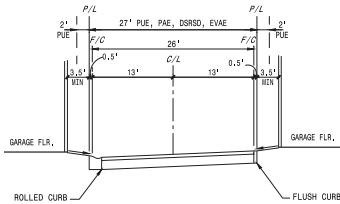
DUBLIN, CALIFORNIA



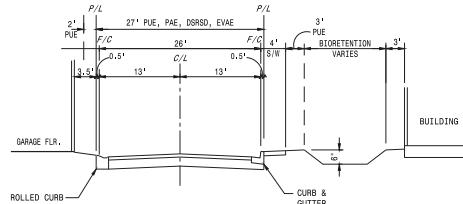
HUNTINGTON

STREET SECTIONS

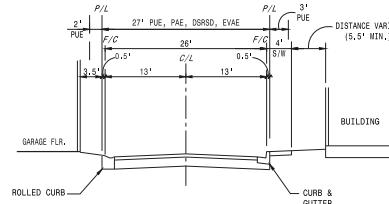
NEIGHBORHOOD 17



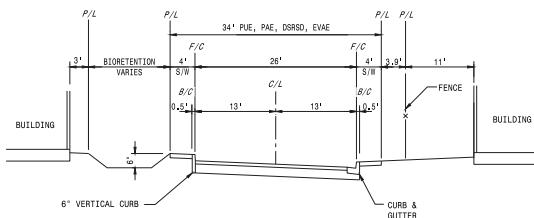
SECTION A-A
STREET GG, COURT AA, COURT Z
NTS



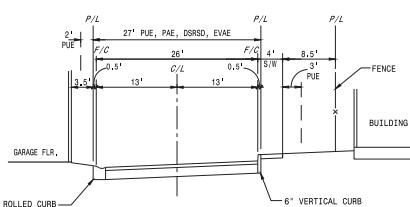
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STREET FF
NTS



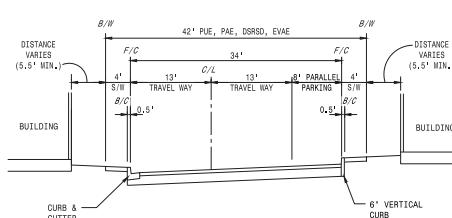
SECTION C-C
STREET FF
NTS



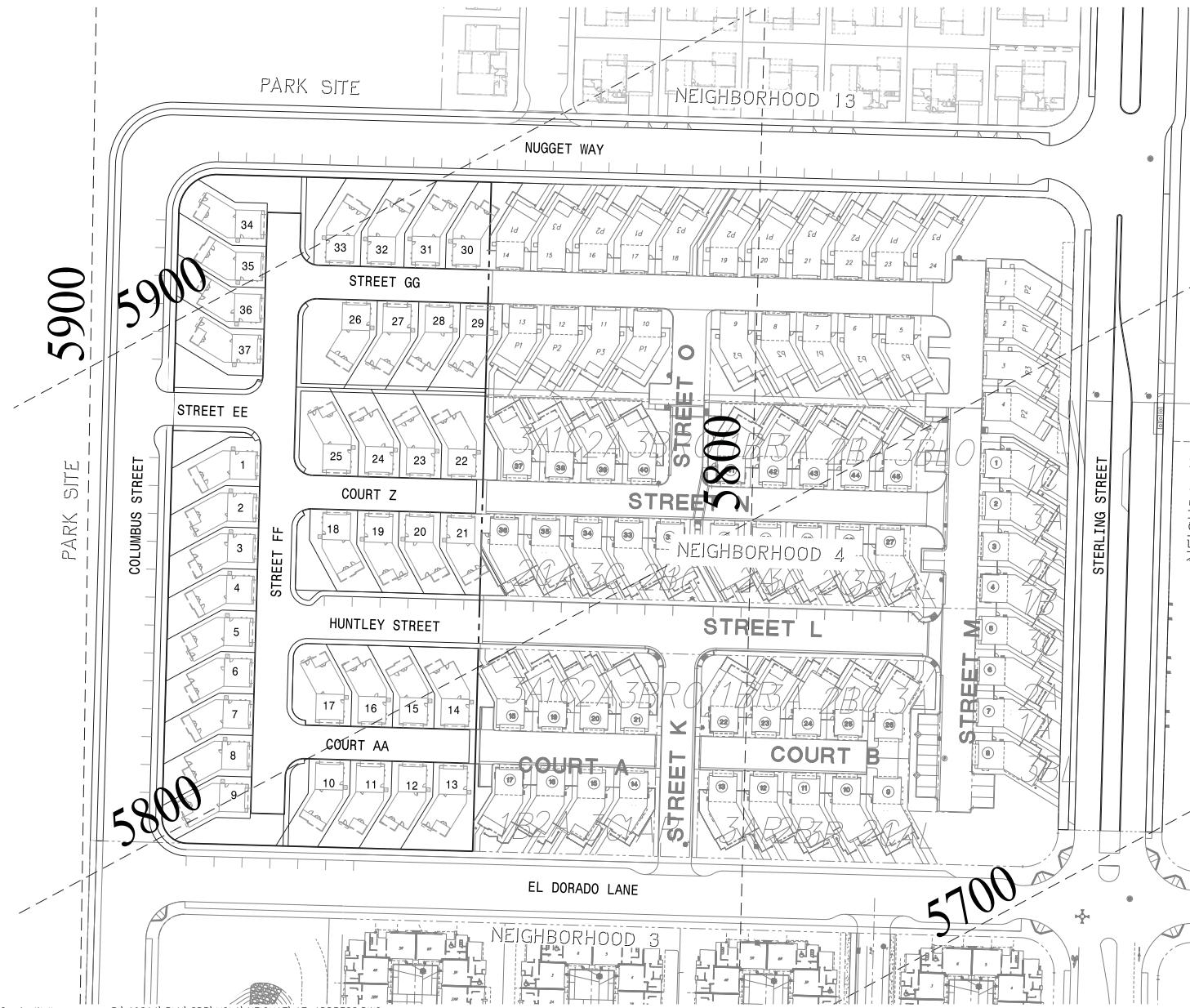
SECTION D-D
STREET EE
NTS



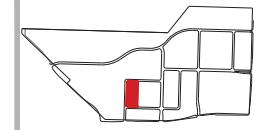
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STREET FF
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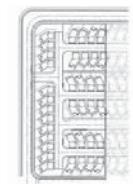
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NTS



DUBLIN, CALIFORNIA



OVERALL

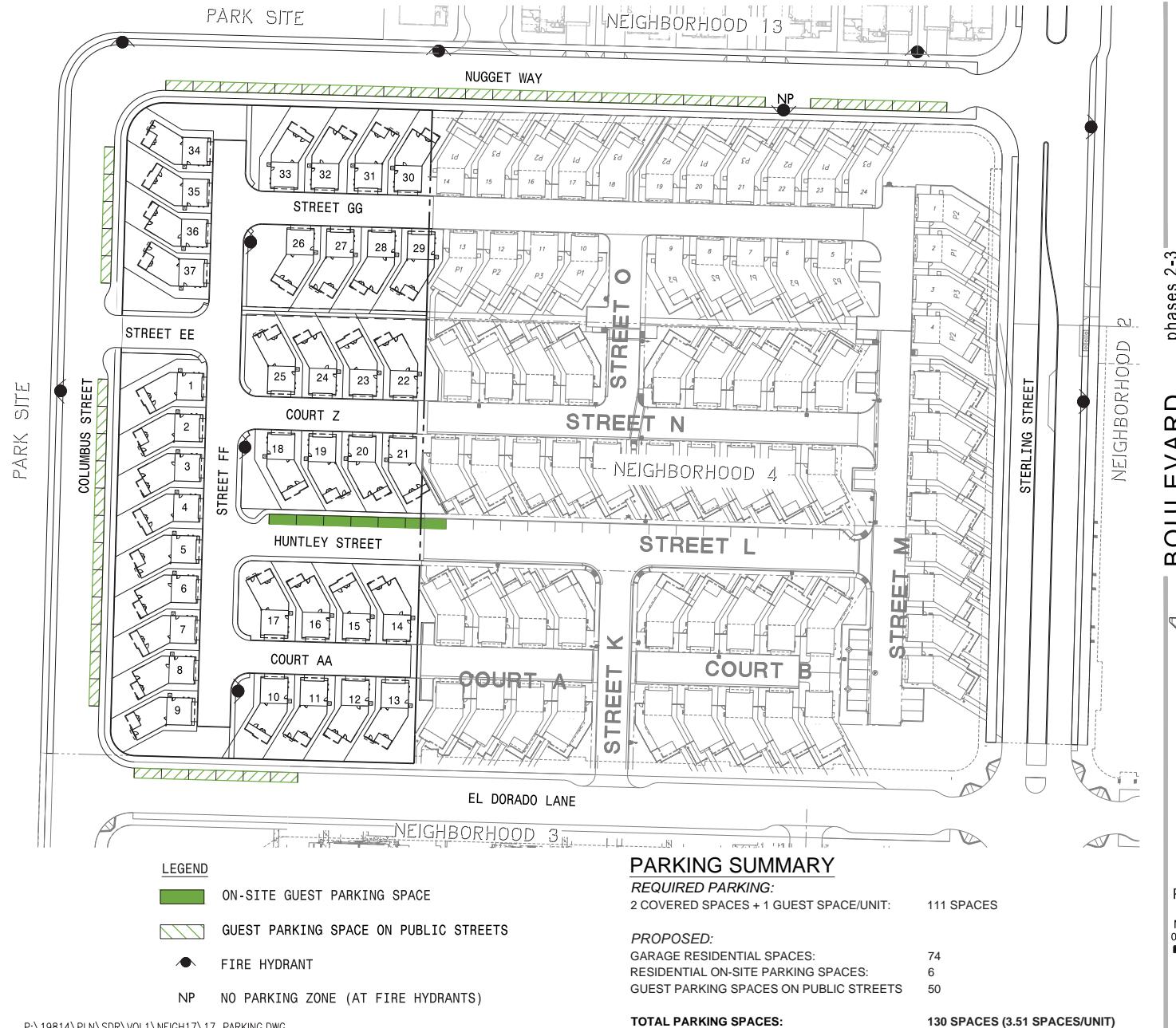


HUNTINGTON ADDRESS PLAN

NEIGHBORHOOD 17
0 40 80 120 FEET

APRIL 11, 2017

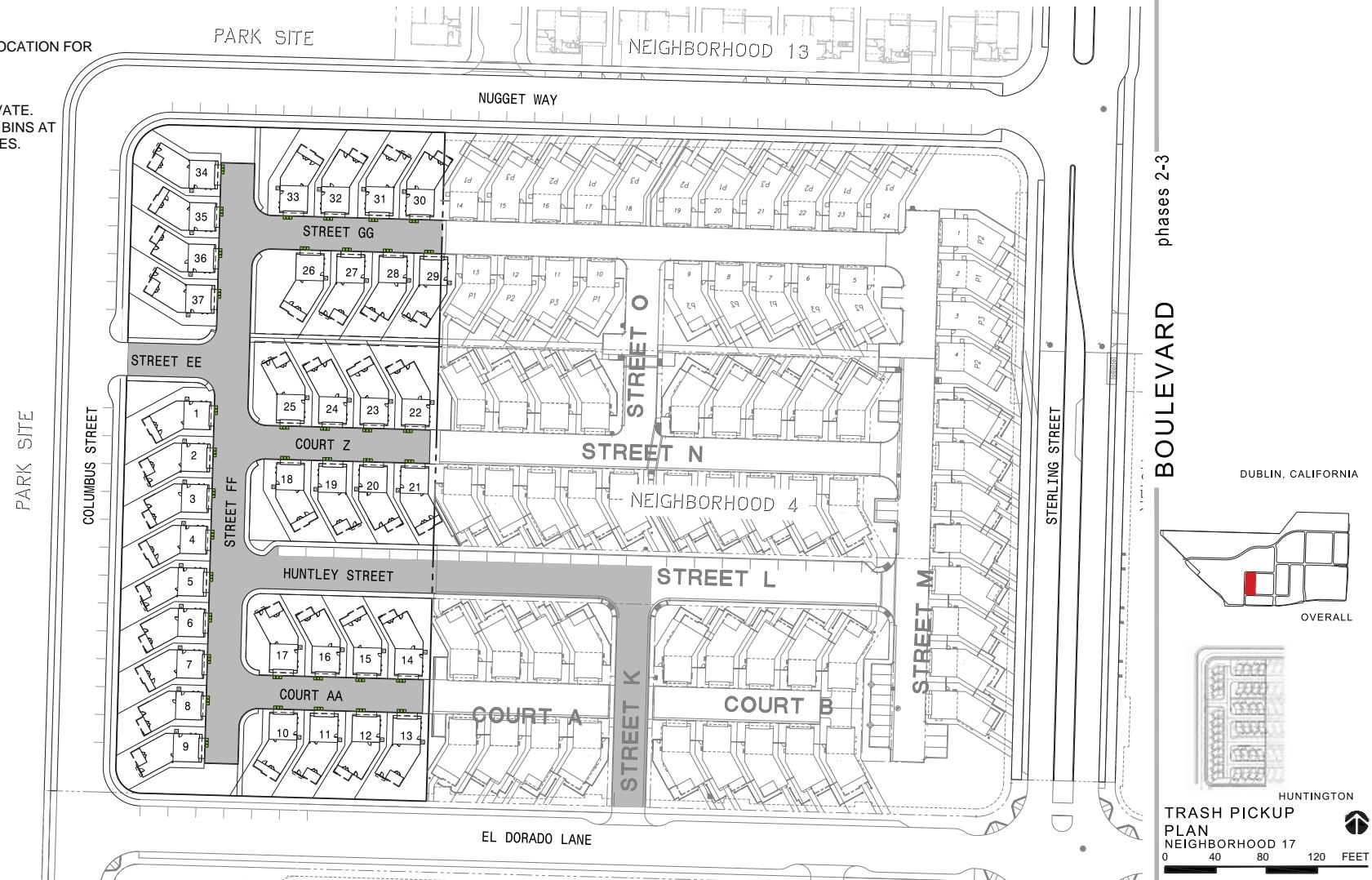
C.7.4

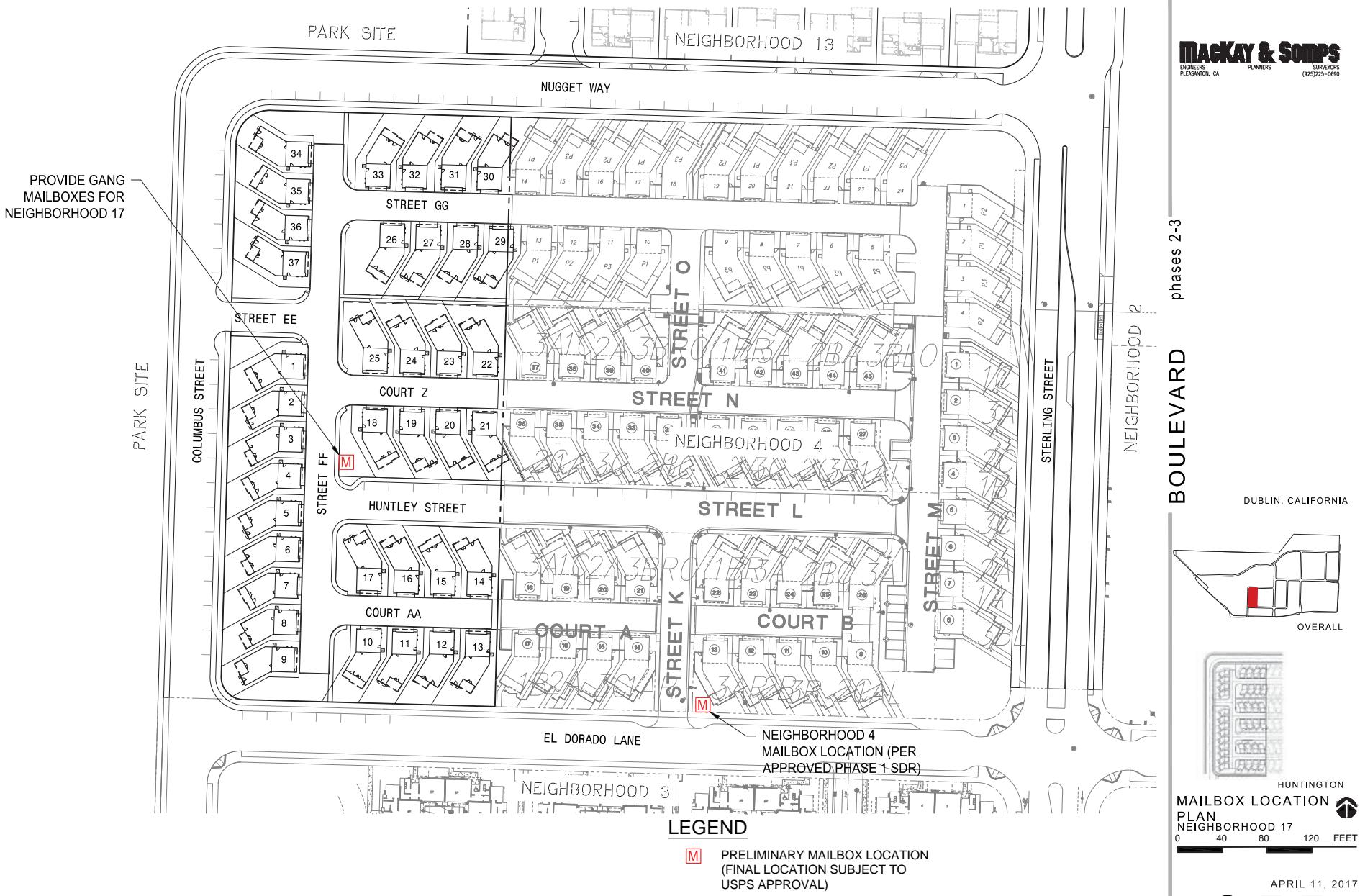


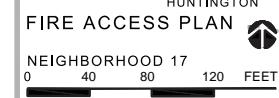
LEGEND



NOTE: ALL STREETS ARE PRIVATE.
TRASH WILL BE PICKED UP IN BINS AT THE END OF INDIVIDUAL DRIVES.







APRIL 11, 2017

C.7.8



APRIL 11, 2017

C.7.9

LEGEND

UDO Compliant - Primary Residence
 * Some units require walkway slope gradient to 8.33% max. This designation assumes pedestrian walks to front door entry from public way via the walkway.

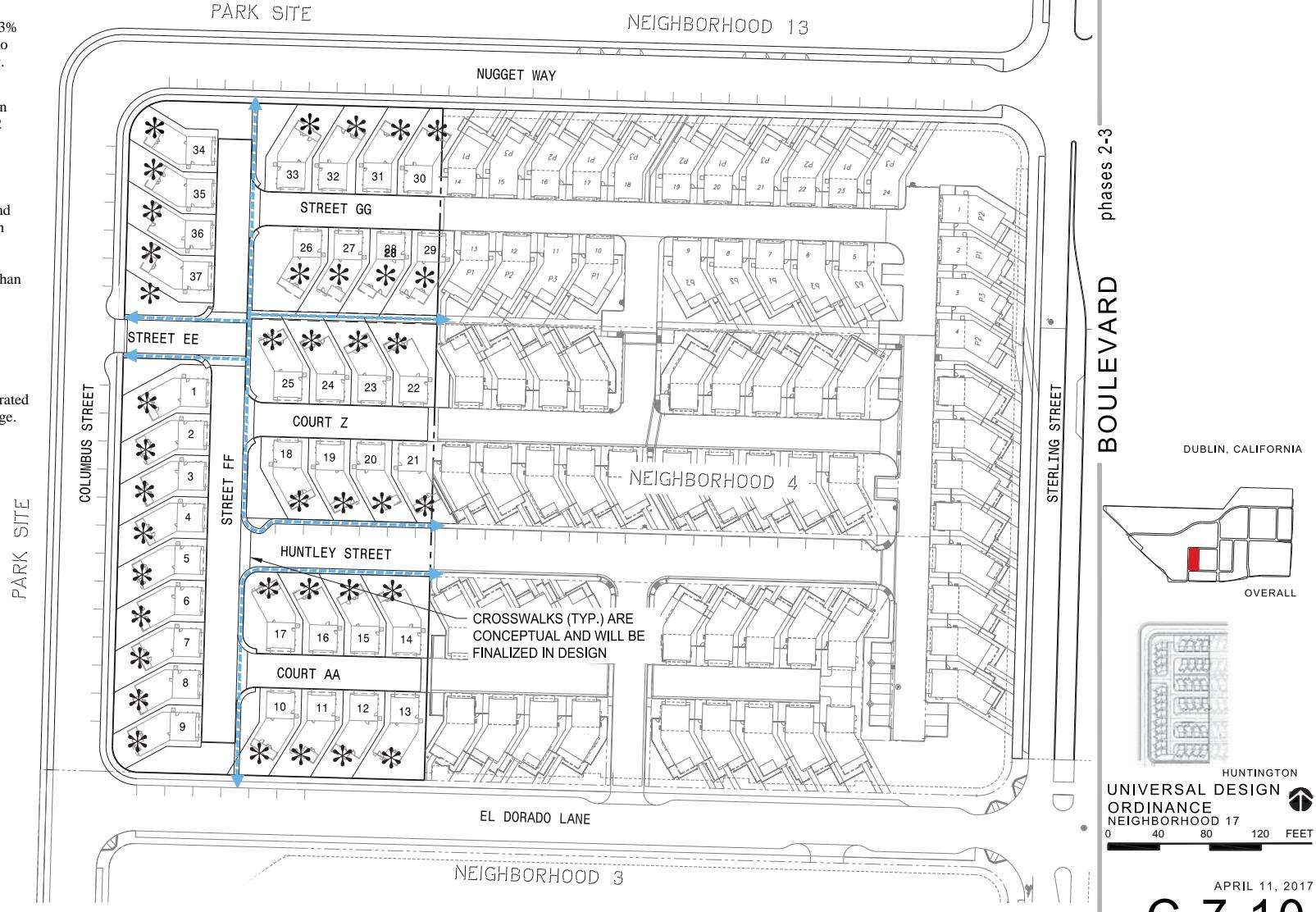
X UDO Compliant/Exception - Primary Residence.
 X For units with walkway slope gradient greater than 8.33%, Units are compliant through options 1 & 2 below:

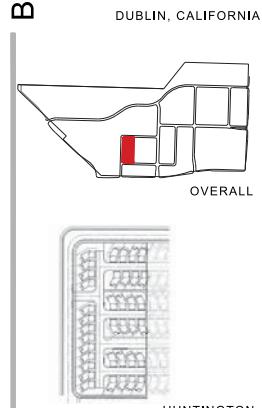
— Schematic Accessible Path of Travel

1. Access to home by parking in garage and entering home through garage door with optional ramp.
2. Access from sidewalk to front door via walkway with a slope gradient greater than 8.33%. Handrails may be required.

Notes:

1. For all Primary Residences, the home builder shall offer to the home buyer a portable ramp that can be placed at the exterior door to the Primary Unit.
2. House plans, model, and setbacks illustrated here are conceptual and subject to change.





MAINTENANCE
RESPONSIBILITY PLAN
NEIGHBORHOOD 17

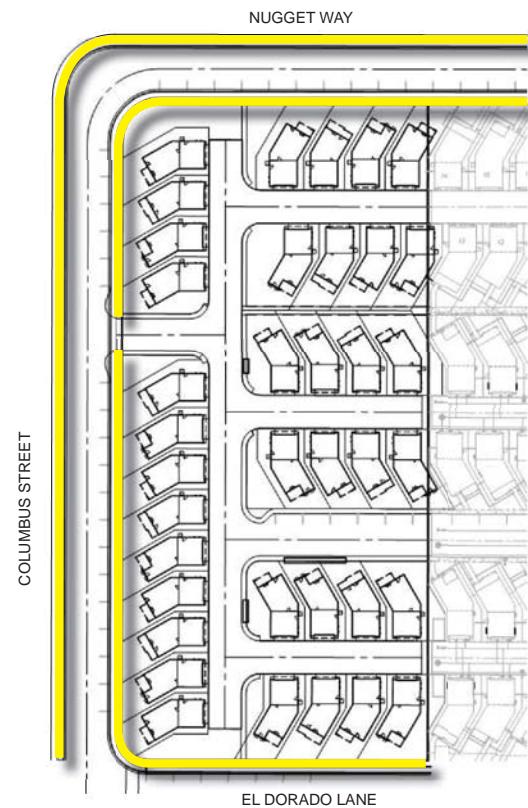
0 40 80 120 FEET

APRIL 11, 2017

C.7.11

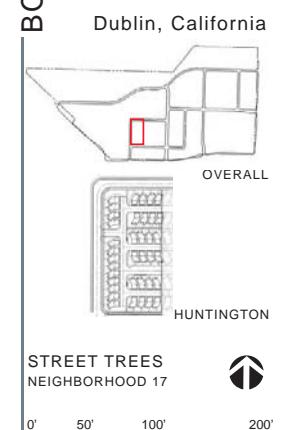


BOULEVARD phases 2-3



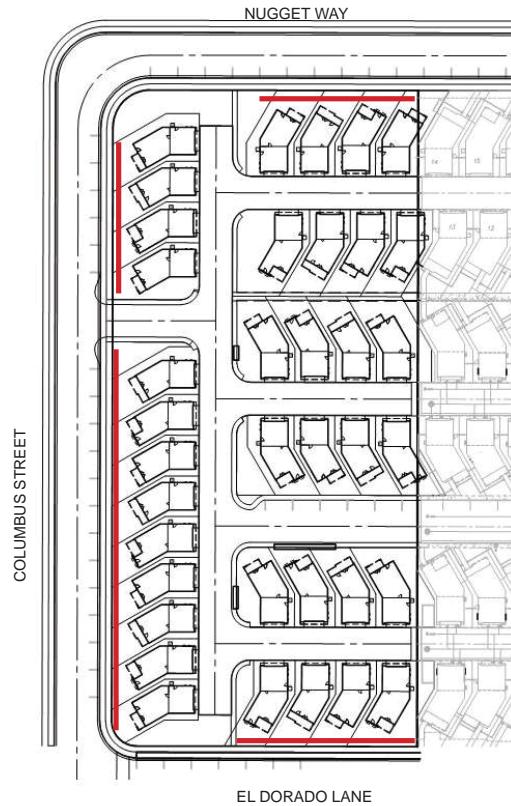
LEGEND

Pistacia chinensis 'Keith Davey'
Chinese Pistache



APRIL 11, 2017

L7.2



LEGEND

 3' Low Stucco Wall with Cap

1. All Walls and Fences to be located outside of the PSE.
2. The height of walls, gates, signs, monuments, pilasters and any other architectural and landscape features shall be kept below 30" inside the intersection visibility zone. These zones shall be determined by the city traffic engineer.

BOULEVARD phases 2-3

Dublin, California

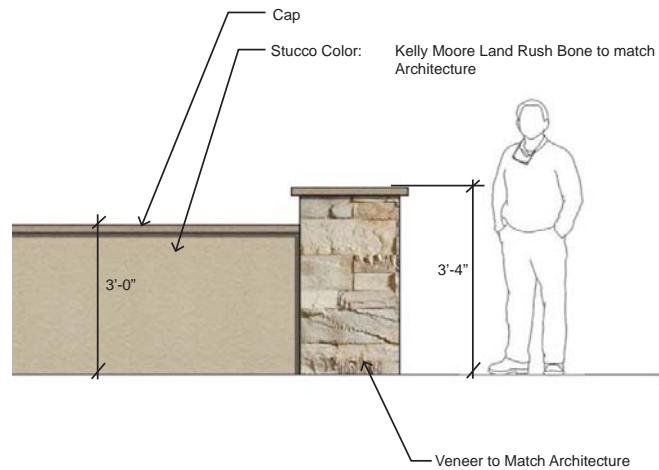


WALLS AND FENCING
NEIGHBORHOOD 17

0' 50' 100' 200'

APRIL 11, 2017

L7.3



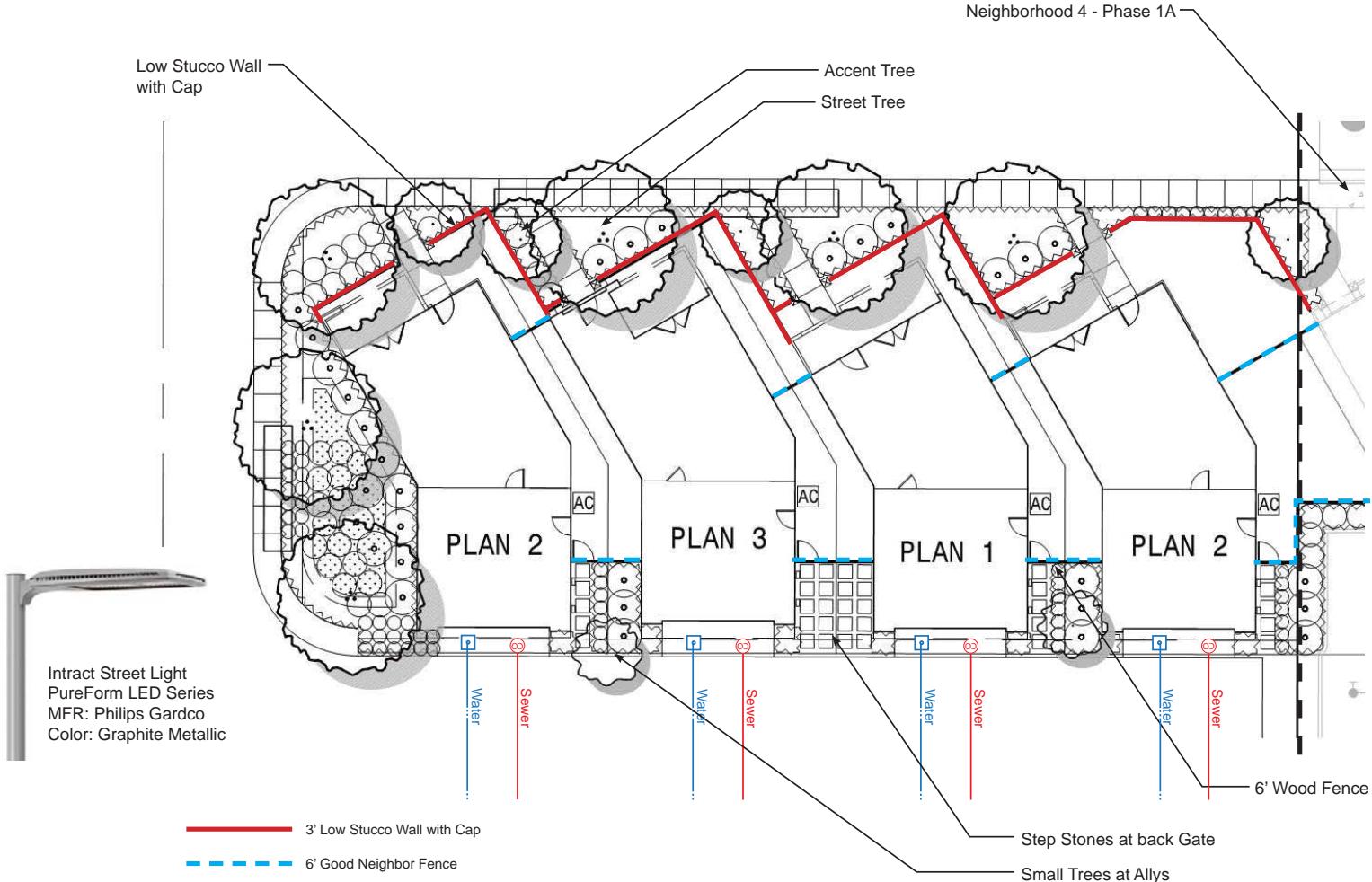
6'HT GOOD NEIGHBOR FENCE

BOULEVARD phases 2-3

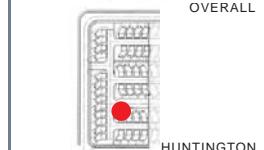
WALLS AND FENCING
NEIGHBORHOOD 17

APRIL 11, 2017

L7.4



BOULEVARD phases 2-3

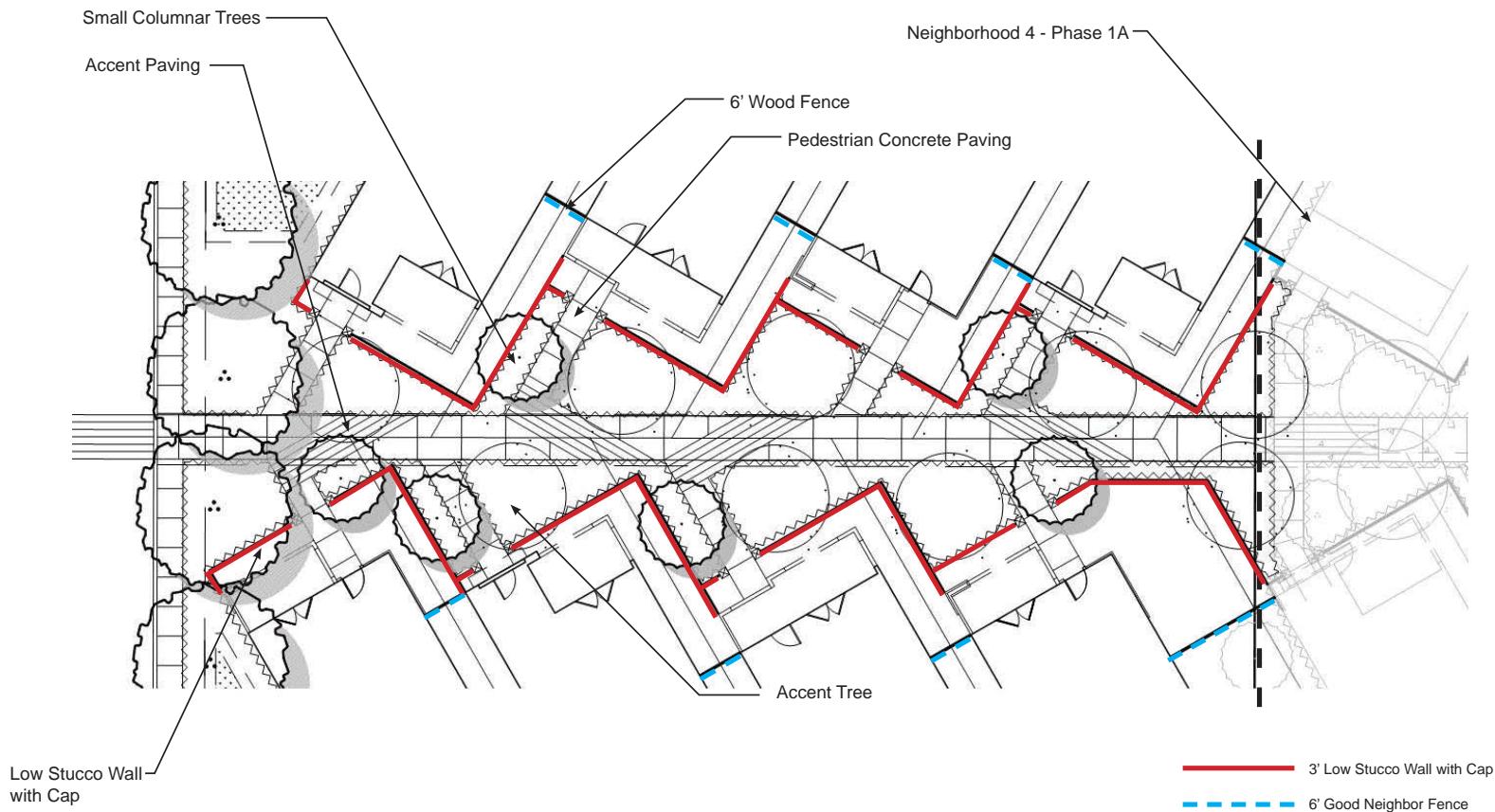


0' 8' 16' 32'

APRIL 11, 2017

L7.5

BOULEVARD phases 2-3



0' 8' 16' 32'

APRIL 11, 2017

L7.6



BOULEVARD phases 2-5



SINGLE FAMILY DETACHED
Street scene

0 2 4 8 12 FEET

APRIL 11, 2017

A7.00

BOULEVARD phases 2-5

MATERIALS

1. STUCCO - SAND FINISH
2. FIBER CEMENT BOARD
3. SYNTHETIC STONE VENEER
4. VELVET GLASS
5. HORIZONTAL METAL RAILINGS
6. OPEN METAL / MESH CANOPES
7. FLAT CONCRETE TILE ROOFING
8. STEEL GARAGE DOOR
9. FIBERGLASS ENTRY DOOR
10. EXTERIOR LIGHT
11. ADDRESS SIGN



ELEVATION '1A'
Scheme 1



ELEVATION '1B'
Scheme 3

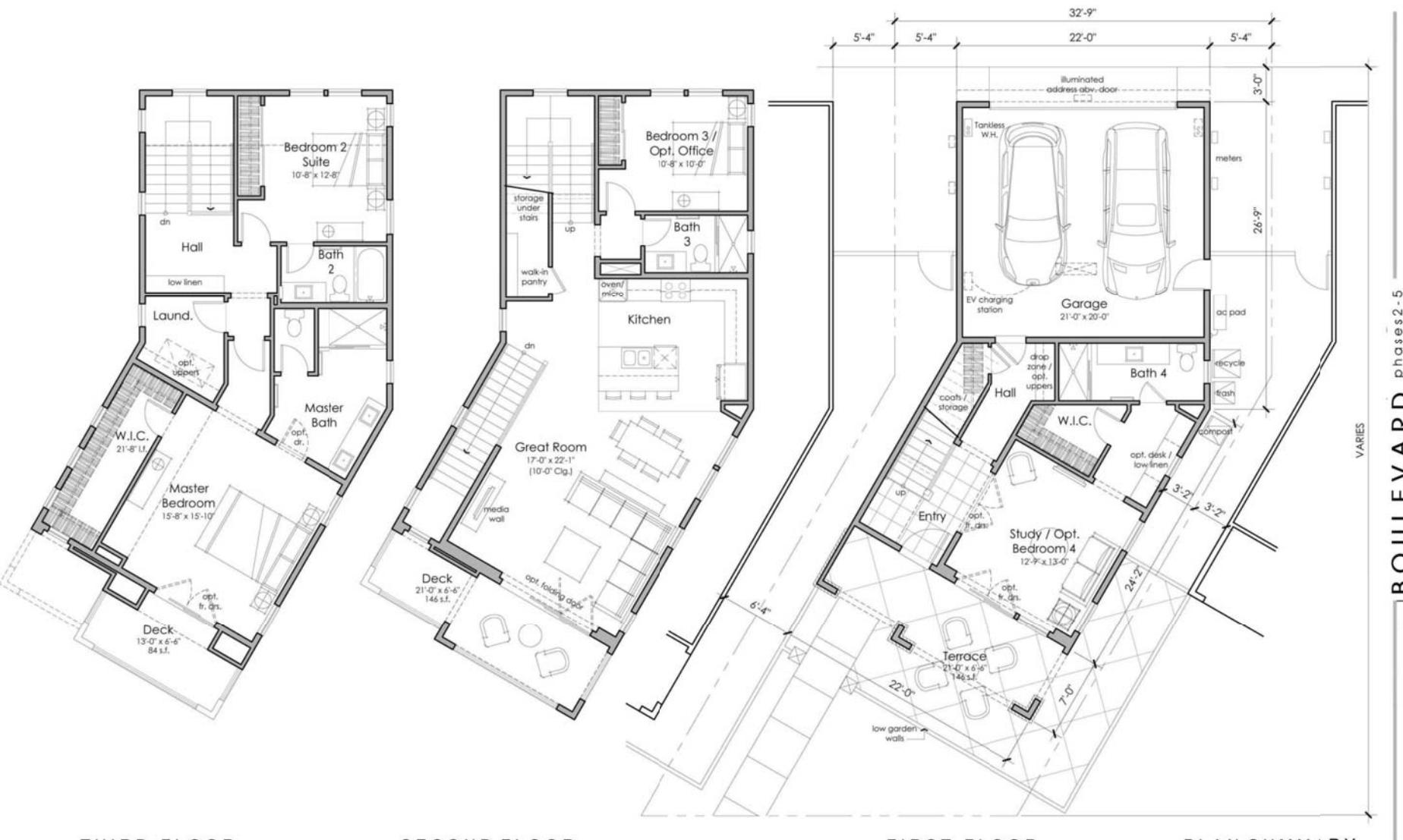


ELEVATION '1C'
Scheme 5



APRIL 11, 2017

A7.01



THIRD FLOOR

SECOND FLOOR

FIRST FLOOR

PLAN SUMMARY

3 Bedrooms + Study
Opt. Bedroom 4
Opt. Office
4 Baths
2457 s.f.

SINGLE FAMILY DETACHED PLAN 1A FLOOR PLANS

0 2 4 8 12 FEET

APRIL 11, 2017

A7.00

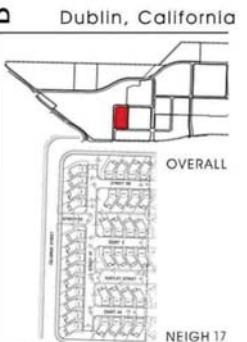
AZ 00

A7.00

A7.02

... 10

BOULEVARD phases 2-5



SINGLE FAMILY DETACHED
 Exterior Elevations 1A

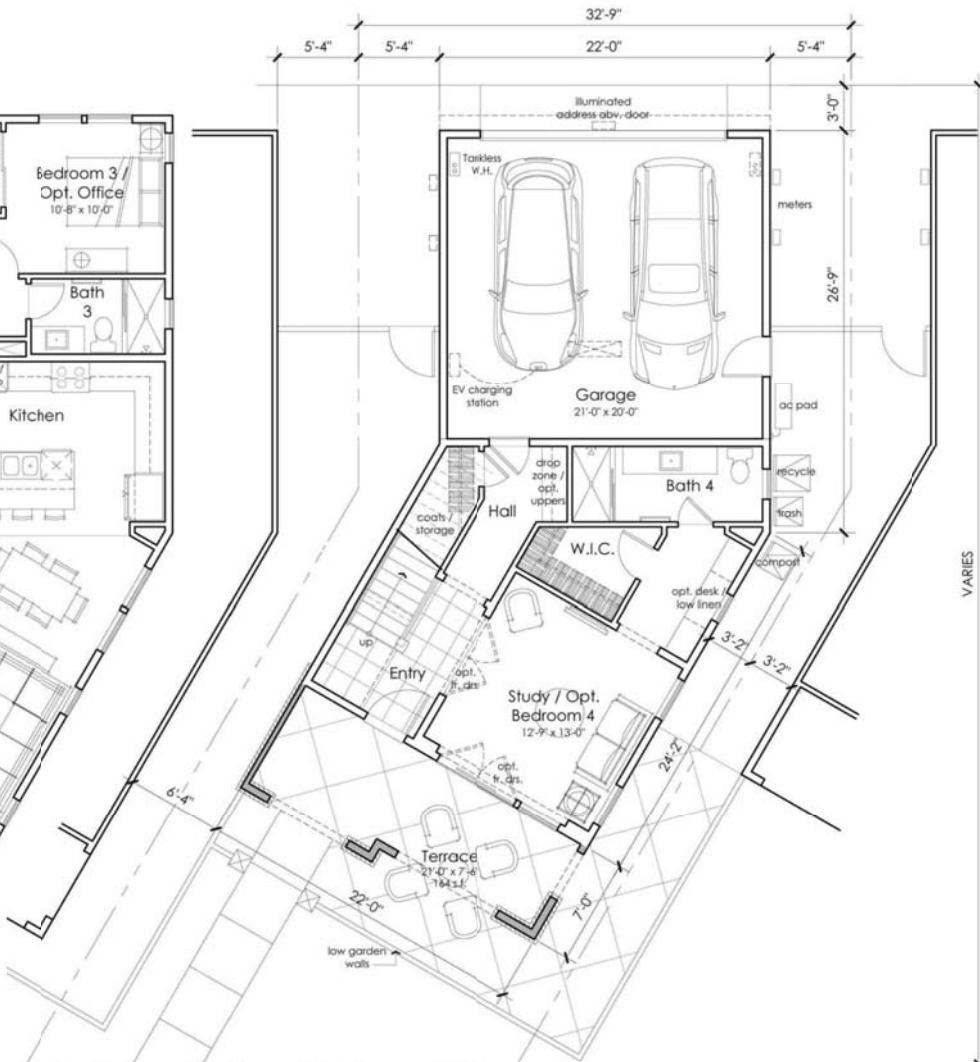
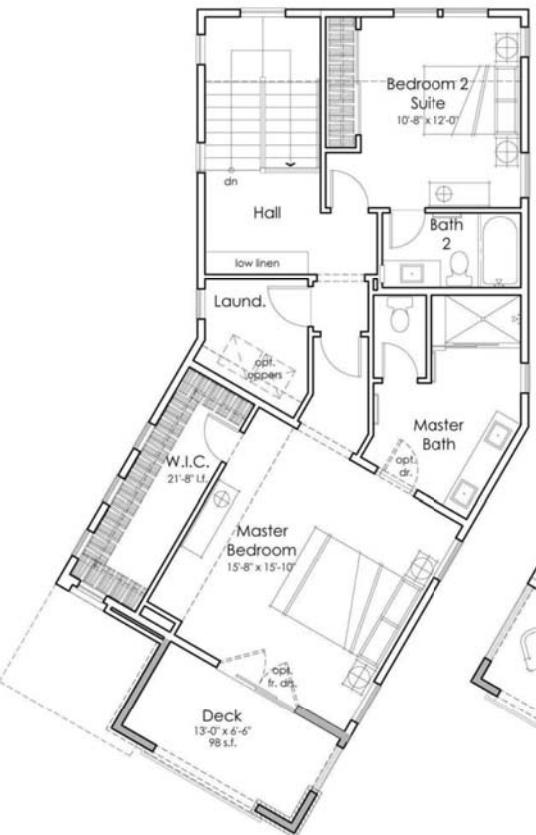
0 4 8 16 24 FEET

APRIL 11, 2017



A7.03

BOULEVARD phases 2-5



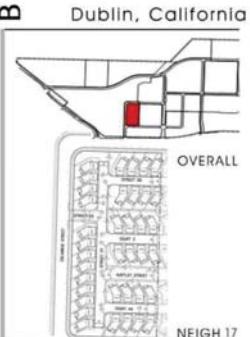
PLAN SUMMARY
3 Bedrooms + Study
Opt. Bedroom 4
Opt. Office
4 Baths
2457 s.f.

0 2 4 8 12 FEET

APRIL 11, 2017

A7.04

BOULEVARD phases 2-5



SINGLE FAMILY DETACHED
 Exterior Elevations 1B

0 4 8 16 24 FEET

APRIL 11, 2017

A7.05



MATERIALS

1. STUCCO - SAND FINISH
2. FIBER CEMENT BOARD
3. STAINLESS STEEL VENEER
4. VINYL WINDOWS
5. HORIZONTAL METAL RAILINGS
6. OPEN METAL / MESH CANOPES
7. FLAT CONCRETE TILE ROOFING
8. STEEL GARAGE DOOR
9. FIBERGLASS ENTRY DOOR
10. EXTERIOR LIGHT
11. ADDRESS SIGN

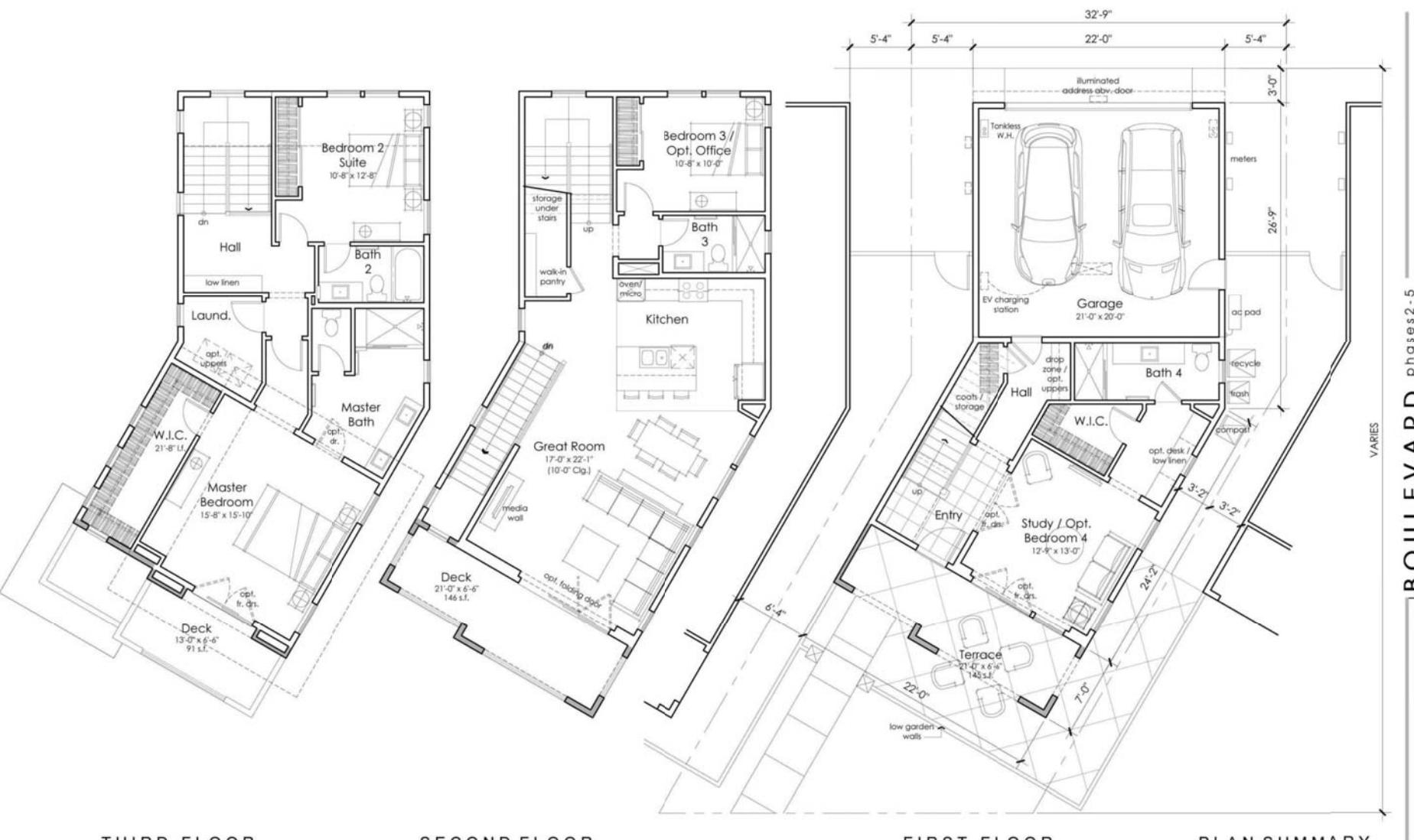


ROOF PLAN



20'0" MAX. Depth D to Top of Deck Box Per Enclosure
 10'1"

0 4 8 16 24 FEET



ARCHITECTS:
 ktgy
 Architecture + Planning

BOULEVARD phases 2-5

Dublin, California



PLAN SUMMARY

PLAN SUMMARY
3 Bedrooms + Study
Opt. Bedroom 4
Opt. Office
4 Baths
2457 s.f.

SINGLE FAMILY DETACHED PLAN 1C FLOOR PLANS

0 2 4 8 12 FEET

APRIL 11, 2017

A7.06



LEFT 8 2



ROOF PLAN

MATERIALS

1. STUCCO - SAND FINISH
 2. FIBER CEMENT BOARD
 3. SYNTHETIC STONE VENEER
 4. VINYL WINDOWS
 5. HORIZONTAL METAL RAILINGS
 6. OPEN METAL / MESH CANOPIES
 7. FLAT CONCRETE TILE ROOFING
 8. STEEL GARAGE DOOR
 9. FIBERGLASS ENTRY DOOR
 10. EXTERIOR LIGHT
 11. ADDRESS SIGN



RIGHT



REAR

BOULEVARD phases 2-5

Dublin, California

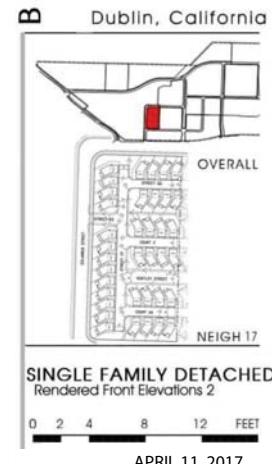


SINGLE FAMILY DETACHED
Exterior Elevations 1C

0 4 8 16 24 FEET

APRIL 11, 2017

BOULEVARD phases 2-5



ELEVATION '2A'
 Scheme 2

MATERIALS

1. STUCCO - SAND FINISH
2. FIBER CEMENT BOARD
3. SYNTHETIC STONE VENEER
4. VINYL WINDOW FRAME
5. HORIZONTAL METAL RAILINGS
6. OPEN METAL / MESH CANOPES
7. COMPOSITION SHINGLE ROOF
8. STEEL GARAGE DOOR
9. FIBERGLASS ENTRY DOOR
10. EXTERIOR LIGHT
11. ADDRESS SIGN



ELEVATION '2B'
 Scheme 4

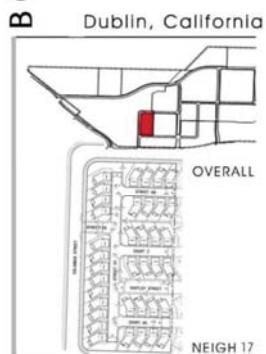


ELEVATION '2C'
 Scheme 6

A7.08



PLAN SUMMARY
 3 Bedrooms + Office
 Opt. Bedroom 4
 Opt. Loft
 3.5 Baths
 2541 s.f.



SINGLE FAMILY DETACHED
PLAN 2A FLOOR PLANS

0 2 4 8 12 FEET

APRIL 11, 2017
A7.09

BOULEVARD phases 2-5



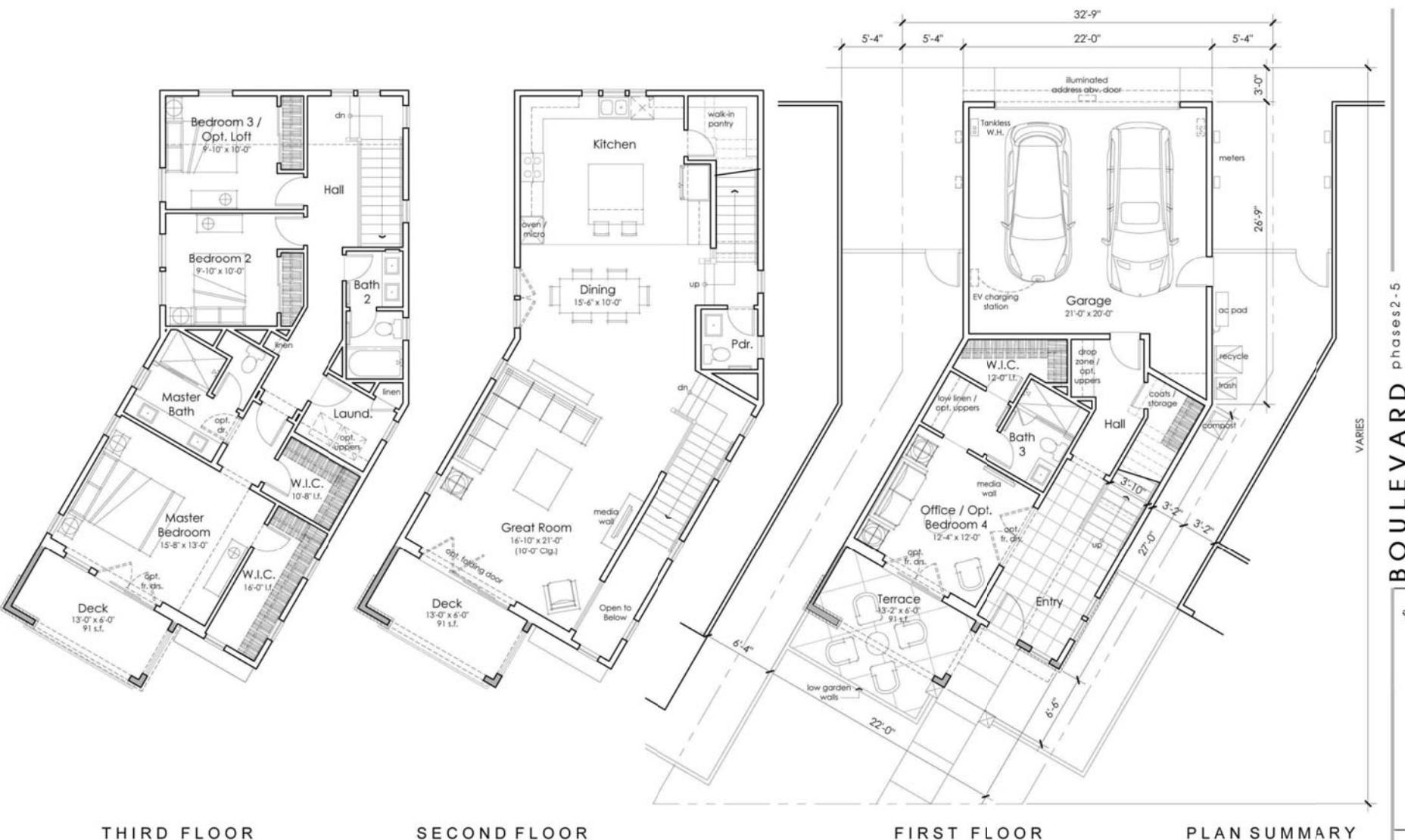
SINGLE FAMILY DETACHED
 Exterior Elevations 2A

0 4 8 16 24 FEET

APRIL 11, 2017

A7.10





THIRD FLOOR

SECOND FLOOR

FIRST FLOOR

PLAN SUMMARY

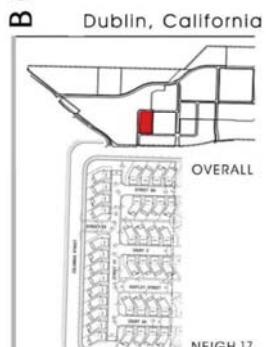
3 Bedrooms + Office
 Opt. Bedroom 4
 Opt. Loft
 3.5 Baths
 2547 s.f.

SINGLE FAMILY DETACHED
 PLAN 2B FLOOR PLANS

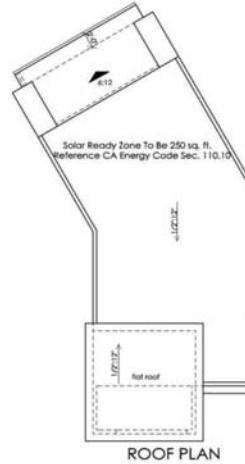
0 2 4 8 12 FEET

APRIL 11, 2017

A7.11



BOULEVARD phases 2-5



MATERIALS

1. STUCCO - SAND FINISH
2. FIBER CEMENT BOARD
3. STAINLESS STEEL VENEER
4. VINYL WINDOWS
5. HORIZONTAL METAL RAILINGS
6. OPEN METAL / MESH CANOPIES
7. FLAT CONCRETE TILE ROOFING
8. STEEL GARAGE DOOR
9. FIBERGLASS ENTRY DOOR
10. EXTERIOR LIGHT
11. ADDRESS SIGN

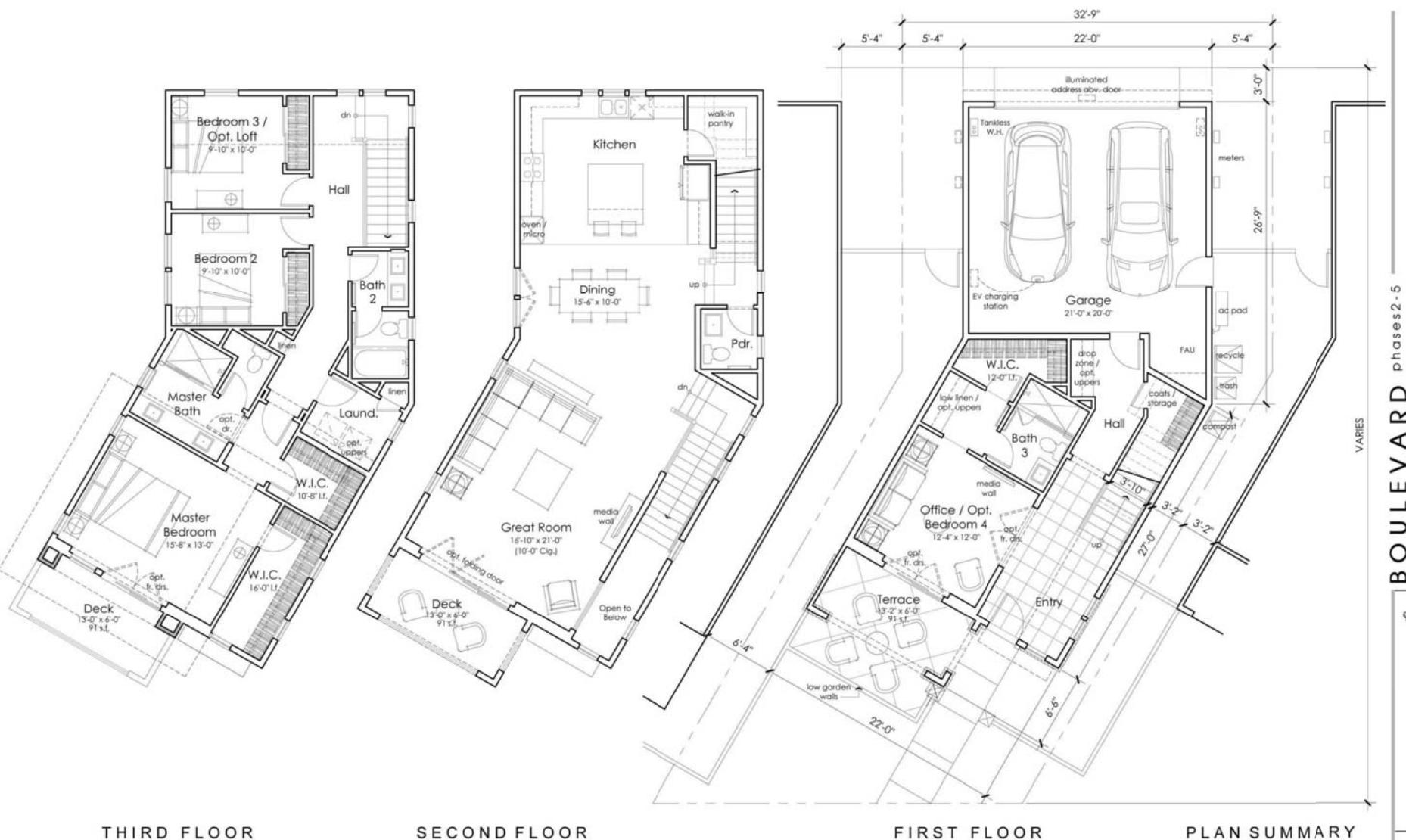


SINGLE FAMILY DETACHED
 Exterior Elevations 2B

0 4 8 16 24 FEET

APRIL 11, 2017

A7.12



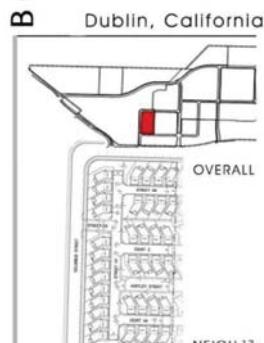
PLAN SUMMARY
 3 Bedrooms + Office
 Opt. Bedroom 4
 Opt. Loft
 3.5 Baths
 2541 s.f.

NEIGH 17
 OVERALL
 SINGLE FAMILY DETACHED
 PLAN 2C FLOOR PLANS

0 2 4 8 12 FEET

APRIL 11, 2017

BOULEVARD phases 2-5



A7.13

BOULEVARD phases 2-5



SINGLE FAMILY DETACHED
 Exterior Elevations 2C

0 4 8 16 24 FEET
 APRIL 11, 2017



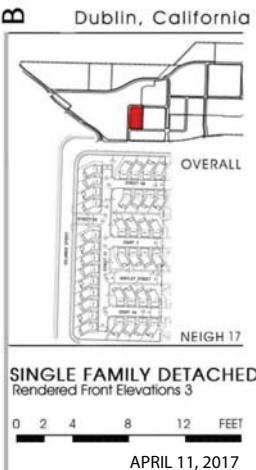
MATERIALS

1. STUCCO - SAND FINISH
2. FIBER CEMENT BOARD
3. STAINLESS STEEL VENEER
4. VINYL WINDOWS
5. HORIZONTAL METAL RAILINGS
6. OPEN METAL / MESH CANOPES
7. FLAT CONCRETE TILE ROOFING
8. STEEL GARAGE DOOR
9. FIBERGLASS ENTRY DOOR
10. EXTERIOR LIGHT
11. ADDRESS SIGN



A7.14

BOULEVARD phases 2-5



ELEVATION '3A'
 Scheme 1

MATERIALS

1. STUCCO - SAND FINISH
2. FIBER CEMENT BOARD
3. TAN HORIZONTAL SIDING VENEER
4. VINYL WINDOWS
5. HORIZONTAL METAL / MESH RAILINGS
6. OPEN METAL / MESH CANOPES
7. COMPOSITION SHINGLE ROOF
8. STEEL GARAGE DOOR
9. FIBERGLASS ENTRY DOOR
10. EXTERIOR LIGHT
11. ADDRESS SIGN



ELEVATION '3B'
 Scheme 3



ELEVATION '3C'
 Scheme 5

A7.15



PLAN SUMMARY

Floor Plan
3 Bedrooms + Office + Study
Opt. Bedrooms 4 & 5
4 Baths
2691 s.f.



0 2 4 8 12 FEET

APRIL 11, 2017

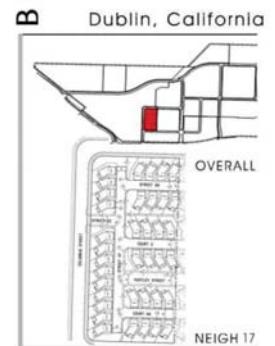
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ROOF PLAN



BOULEVARD phases 2-5

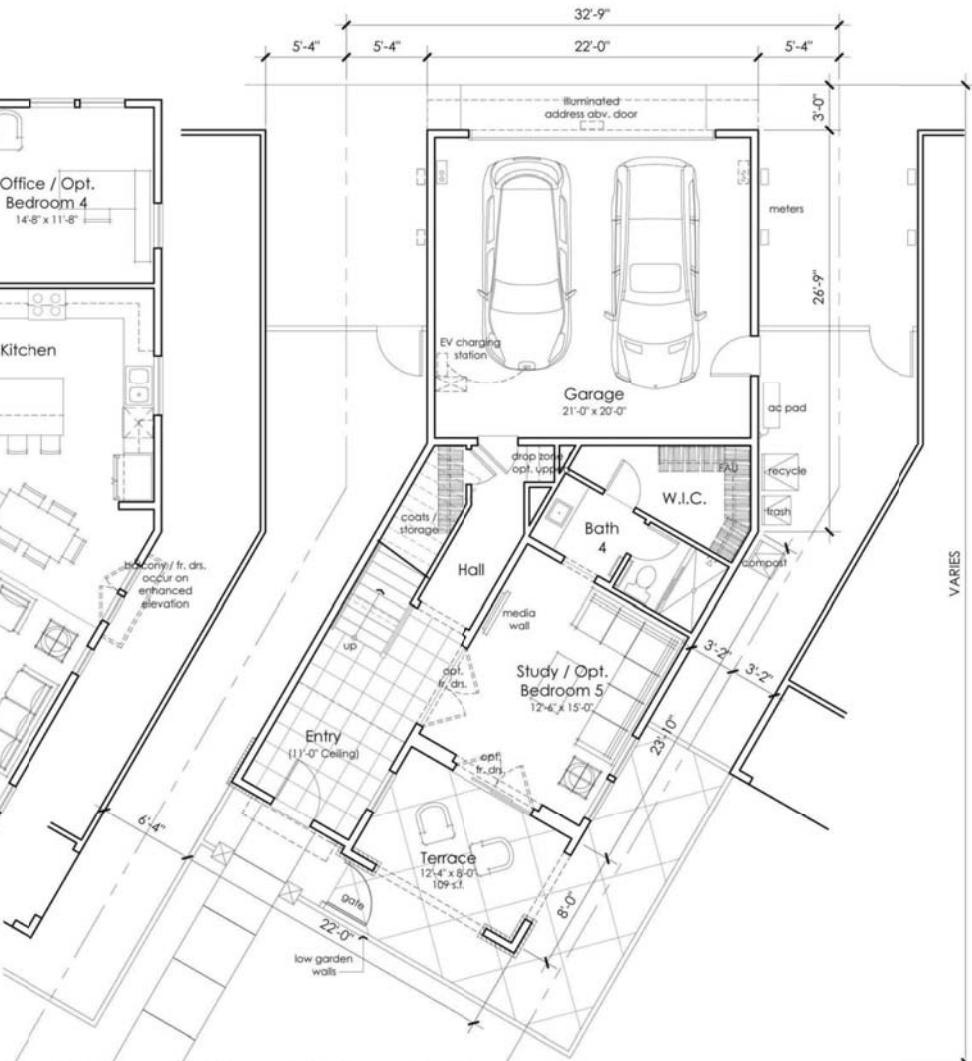
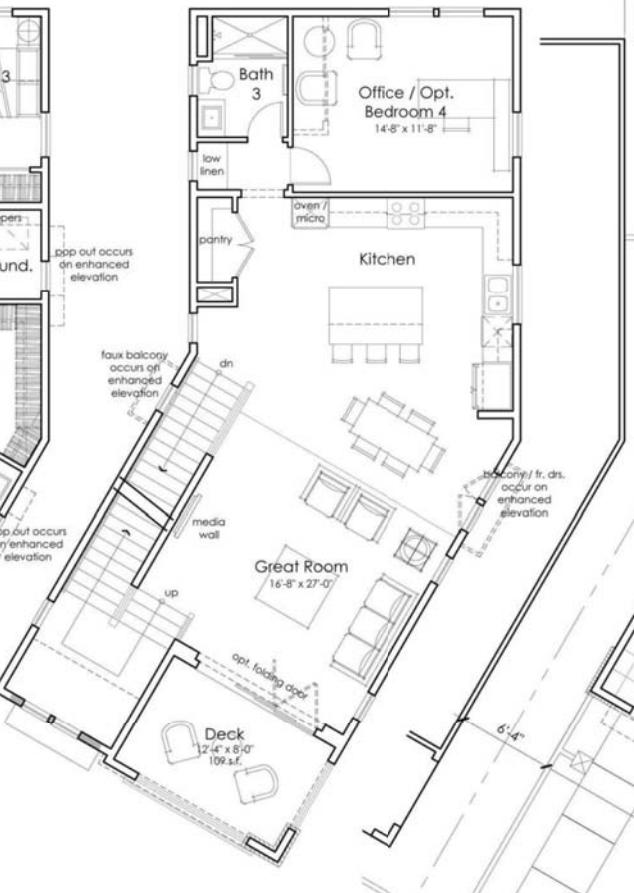


SINGLE FAMILY DETACHED
 Exterior Elevations 3A

0 4 8 16 24 FEET
 APRIL 11, 2017

A7.17

BOULEVARD phases 2 + 5



PLAN SUMMARY

Floor Plan
3 Bedrooms + Office + Study
Opt. Bedrooms 4 & 5
4 Baths
2691 s.f.

SINGLE FAMILY DETACHED
PLAN 3B FLOOR PLANS

0 2 4 8 12 FEET

APRIL 11, 2017
A7.18

BOULEVARD phases 2-5



SINGLE FAMILY DETACHED
 Exterior Elevations 3B

0 4 8 16 24 FEET
 APRIL 11, 2017

A7.19



ROOF PLAN

MATERIALS

1. STUCCO - SAND FINISH
2. FIBER CEMENT BOARD
3. STAINLESS STEEL VENEER
4. VINYL WINDOWS
5. HORIZONTAL METAL RAILINGS
6. OPEN METAL / MESH CANOPIES
7. FLAT CONCRETE TILE ROOFING
8. STEEL GARAGE DOOR
9. FIBERGLASS ENTRY DOOR
10. EXTERIOR LIGHT
11. ADDRESS SIGN





BOULEVARD phases 2-5



0 2 4 8 12 FEET
 APRIL 11, 2017

A7.20

BOULEVARD phases 2 & 5



SINGLE FAMILY DETACHED
 Exterior Elevations 3C

0 4 8 16 24 FEET

APRIL 11, 2017

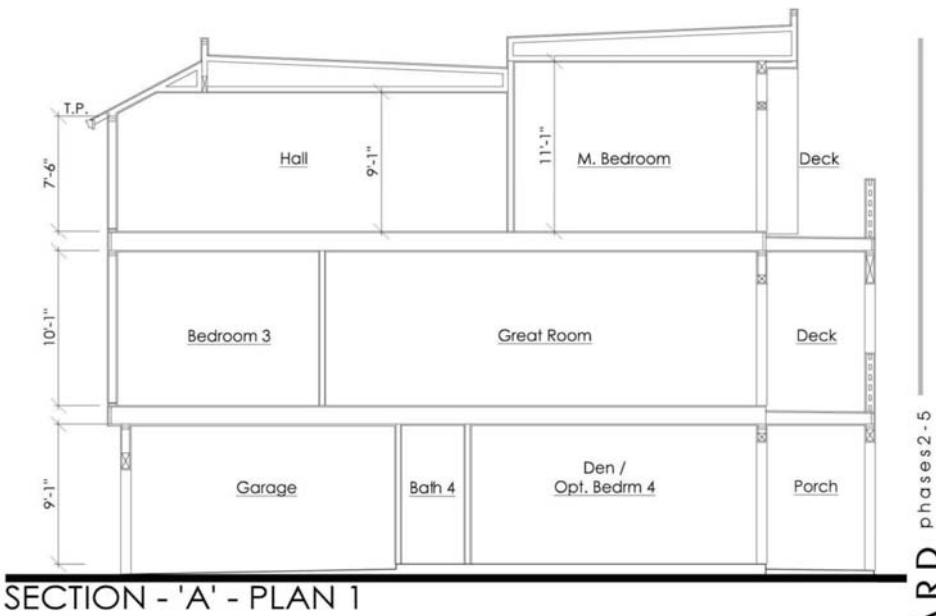


MATERIALS

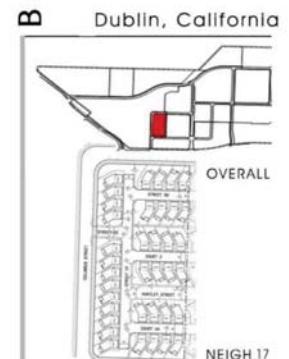
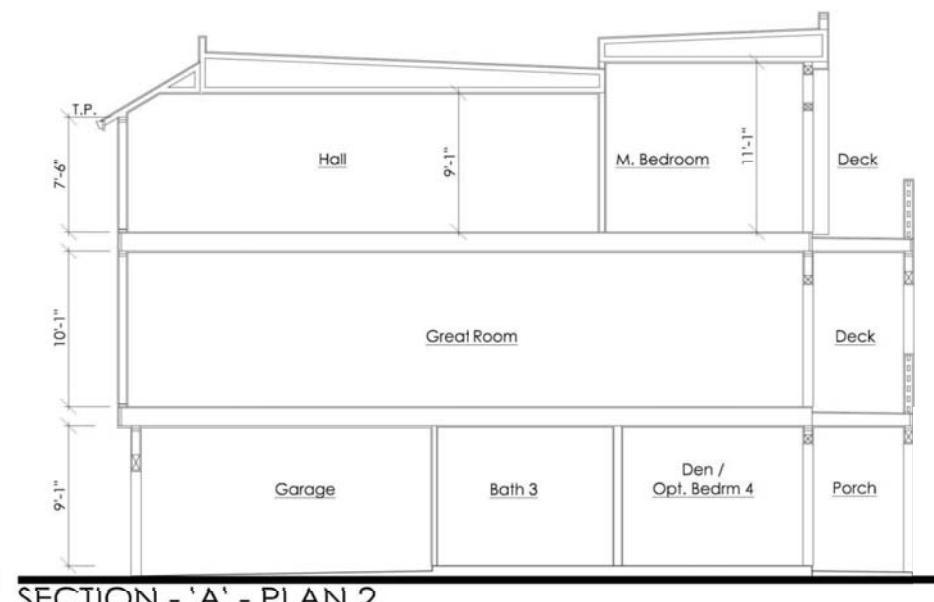
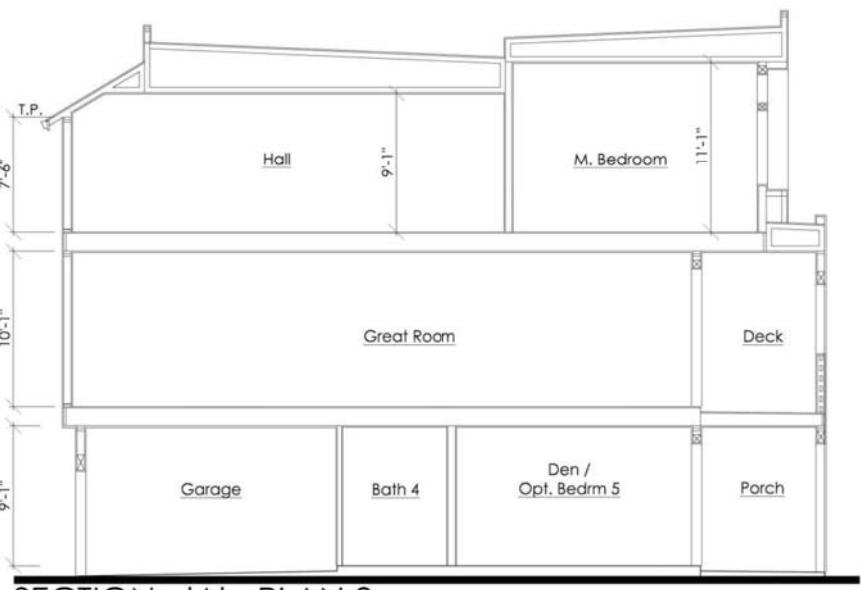
1. STUCCO - SAND FINISH
2. FIBER CEMENT BOARD
3. EXTERIOR LIGHT VENEER
4. VINYL WINDOWS
5. HORIZONTAL METAL RAILINGS
6. OPEN METAL / MESH CANOPIES
7. FLAT CONCRETE TILE ROOFING
8. STEEL GARAGE DOOR
9. FIBERGLASS ENTRY DOOR
10. EXTERIOR LIGHT
11. ADDRESS SIGN



A7.21



BOULEVARD phases 2-5



0 2 4 8 12 FEET

APRIL 11, 2017

A7.22



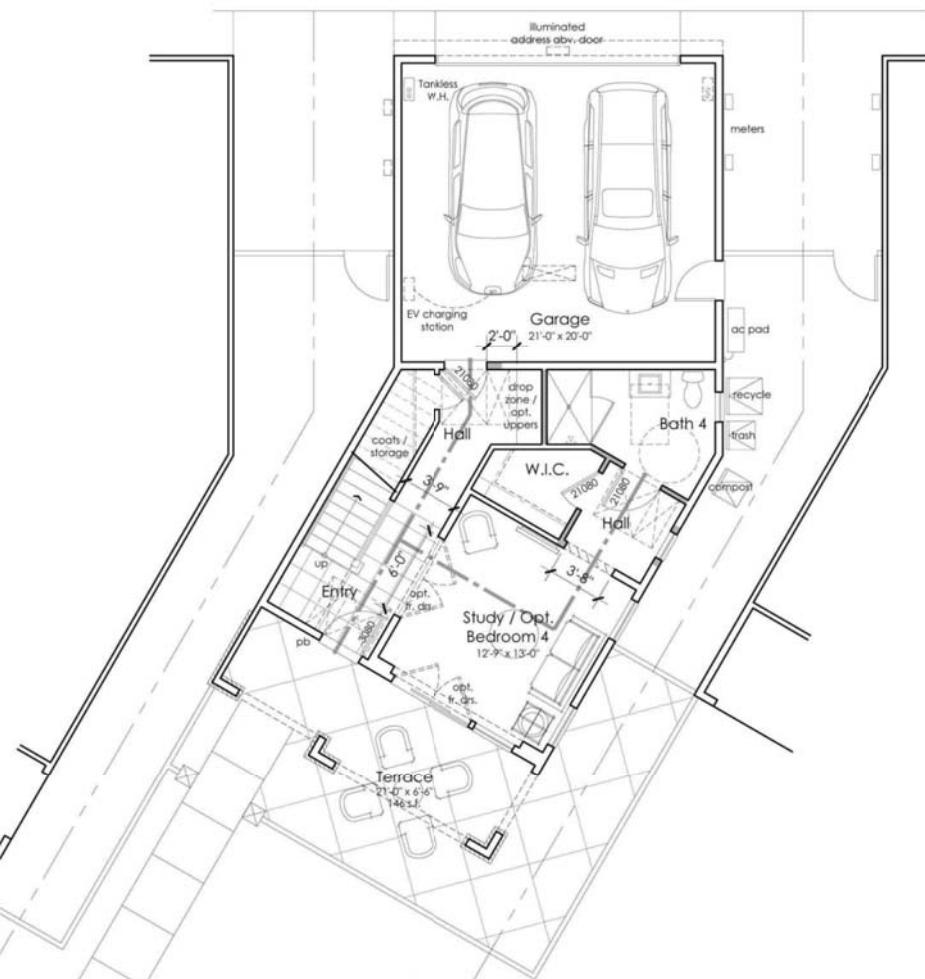
SINGLE FAMILY DETACHED
PLAN 1 UNIVERSAL DESIGN PLAN

NEIGH 17

0 2 4 8 12 FEET

APRIL 11, 2017

A7.23



FIRST FLOOR

UNIVERSAL DESIGN LEGEND



48 INCH CIRCLE CLEAR SPACE



48" X 60" CLEAR SPACE

Universal Design Requirement	PLAN 1 NEIGH 4
PRIMARY ENTRANCE: ONE DOORBELL IS TO BE INSTALLED FOR THE ACCESSIBLE ENTRY DOOR, ONE THAT IS BETWEEN FORTY-TWO (42) INCHES AND FORTY-EIGHT (48) INCHES FROM THE FINISH FLOOR.	AT ENTRY DOOR
PRIMARY ENTRANCE: (COMPLIES WITH CBC CH11A AND 34" CLEAR, SECOND EXTERIOR DOOR WITH 32" CLEAR, 24" CLEAR AT STRIKE SIDE) SEE CIVIL DRAWINGS FOR EXTERIOR PATH OF TRAVEL.	WIDEN DOOR FROM GARAGE TO HALL FOR PRIMARY ENTRANCE. MOVE DROP ZONE / BATH 4 WALL FOR CLEARANCE.
PRIMARY ENTRANCE: WHERE EYEHOLE IS PROVIDED IS ACCESSIBLE ENTRY, ONE (1) SHALL BE AT STANDARD HEIGHT AND A SECOND ONE (1) THAT IS BETWEEN FORTY-TWO (42) INCHES AND FORTY-FOUR (44) INCHES FROM FINISH FLOOR. (ORD. 21-07 PART 1)	AT ENTRY DOOR
PRIMARY FLOOR POWDER/BATH (ONE (1) BATH OR POWDER WITH A BATHTUB OR SHOWER MEETING THE REQUIREMENTS OF ANSI A117.1	BATH 4
PRIMARY FLOOR POWDER/BATH (ONE (1) BATH OR POWDER WITH A CLEAR SPACE CONSISTENT WITH THE REQUIREMENTS OF CBC CH11A OR OUTSIDE OF THE SWING OF THE DOOR AND EITHER A FORTY-EIGHT (48) INCH CIRCLE, FORTY-EIGHT (48) INCHES BY SIXTY (60) INCHES OR A SIXTY (60) INCH DIAMETER CIRCLE.	BATH 4
PRIMARY FLOOR POWDER/BATH (ONE (1) BATH OR POWDER TO MEET THE CBC CH11A REQUIREMENTS FOR GRAB BAR REINFORCEMENT AT WATER CLOSET (TOILET) AND SHOWER OR BATHTUB; GRAB BARS FOR WATER CLOSET (TOILET) SHOWER/BATH OR LAVATORY OR ANY COMBINATION THEREOF; LAVATORY / SINK AND WATER CLOSET (TOILET); AND COMPLIANT FIXTURES AND ACCESSORIES.	BATH 4
INTERIOR ROUTES FROM ACCESSIBLE ENTRANCE TO A POWDER/BATH, A COMMON USE ROOM AND KITCHEN (MIN. 42" WIDTH WITH 32" CLEAR DOORS, OR MIN. 39" WIDTH WITH 34" CLEAR DOORS, OR 36" WIDTH WITH 36" CLEAR DOORS).	REVISE OPENING INTO HALL IN STUDY / BEDROOM 4 TO BATH 4. WIDEN DOOR FOR CLEARANCE.
BEDROOM (IF THERE IS A BEDROOM ON THE PRIMARY LEVEL, 32" NET OPENING AT CLOSET).	WIDEN DOOR OF BEDROOM 4 WIC
MISC. AREAS , I.E. PATIO OR YARD (ACCESSIBLE ROUTE THROUGH OR AROUND UNIT FROM ACCESSIBLE ENTRANCE).	STANDARD PLAN COMPLIES
GENERAL COMPONENTS (ACCESSIBLE ROUTE IN AN INTERIOR HALLWAY, INTERIOR DOORS/OPENINGS FOR ROOMS AND ROUTES OF TRAVEL CONSISTENT WITH CH 11A).	REVISE OPENING FROM PRIMARY ENTRANCE TO HALL FOR CLEARANCE.

UNIVERSAL DESIGN ORDINANCE COMPLIANCE MATRIX

PROJECT WILL COMPLY WITH UNIVERSAL DESIGN ORDINANCE BY OFFERING, FOR THE UNITS COMPLYING WITH THE VARIOUS SECTIONS OF THE UDO, THE APPROPRIATE OPTIONS TO ALL PROSPECTIVE BUYERS PRIOR TO THE TIME THAT A REQUEST FOR A BUILDING PERMIT IS SUBMITTED TO THE CITY OF DUBLIN FOR THAT PARTICULAR LOT. DEVELOPER SHALL SUBMIT A UDO CHECKLIST DURING THE MASTER PLAN CHECK INDICATING "CUT OFF" TIMES WHEN IT IS NO LONGER PRACTICAL TO OFFER CERTAIN ITEMS.

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FEET

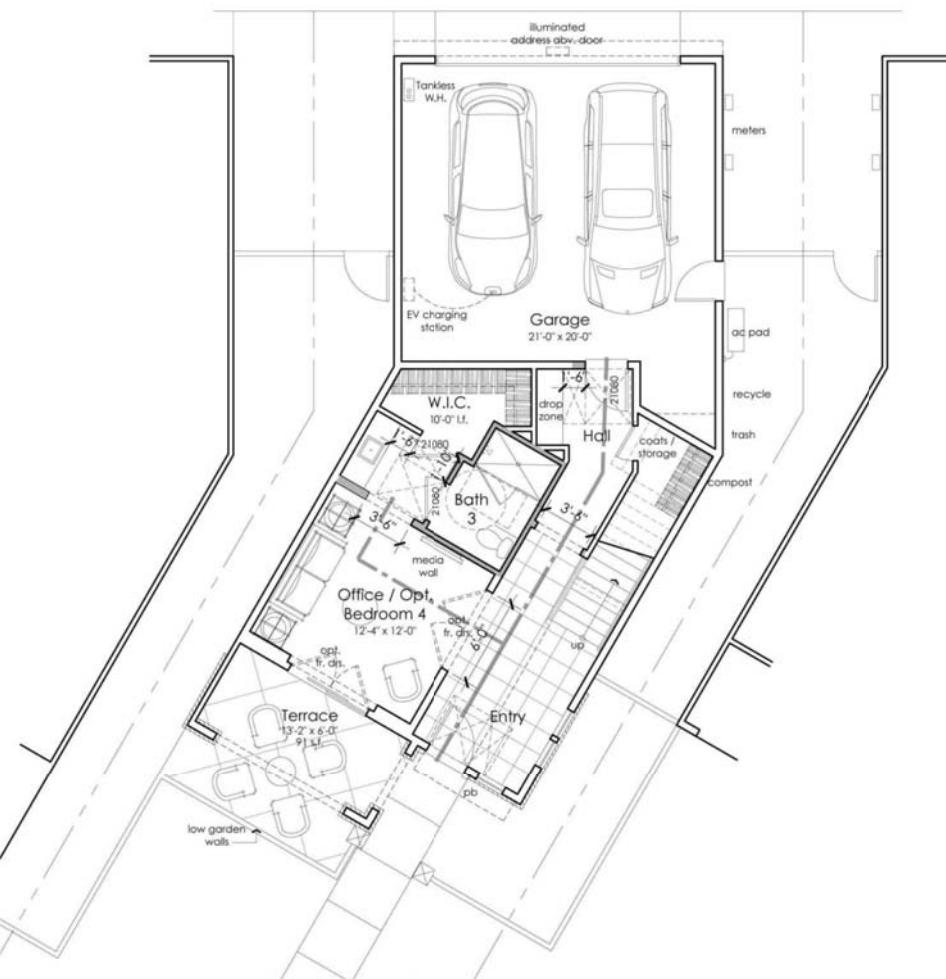


SINGLE FAMILY DETACHED
PLAN 2 UNIVERSAL DESIGN PLAN

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APRIL 11, 2017

A7.24



FIRST FLOOR

UNIVERSAL DESIGN LEGEND



48 INCH CIRCLE CLEAR SPACE

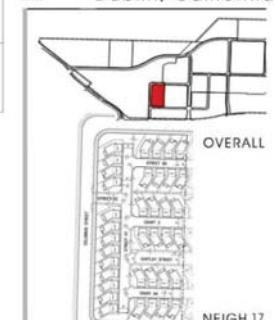


48' x 60' CLEAR SPACE

Universal Design Requirement	PLAN 2 NEIGH 4
PRIMARY ENTRANCE: ONE DOORBELL IS TO BE INSTALLED FOR THE ACCESSIBLE ENTRY DOOR, ONE THAT IS BETWEEN FORTY-TWO (42) INCHES AND FORTY-EIGHT (48) INCHES FROM THE FINISH FLOOR.	AT ENTRY DOOR
PRIMARY ENTRANCE: (COMPLIES WITH CBC CH11A AND 34" CLEAR, SECOND EXTERIOR DOOR WITH 32" CLEAR, 24" CLEAR AT STRIKE SIDE) SEE CIVIL DRAWINGS FOR EXTERIOR PATH OF TRAVEL.	WIDEN DOOR FROM GARAGE TO HALL FOR PRIMARY ENTRANCE. MOVE DROP ZONE / W.I.C. WALL FOR CLEARANCE
PRIMARY ENTRANCE: WHERE EYEHOLE IS PROVIDED IS ACCESSIBLE ENTRY, ONE (1) SHALL BE AT STANDARD HEIGHT AND A SECOND ONE (1) THAT IS BETWEEN FORTY-TWO (42) INCHES AND FORTY-FOUR (44) INCHES FROM FINISH FLOOR. (ORD. 21-07 PART 1)	AT ENTRY DOOR
PRIMARY FLOOR POWDER/BATH (ONE (1) BATH OR POWDER WITH A BATHTUB OR SHOWER MEETING THE REQUIREMENTS OF ANSI A117.1	BATH 3
PRIMARY FLOOR POWDER/BATH (ONE (1) BATH OR POWDER WITH A CLEAR SPACE CONSISTENT WITH THE REQUIREMENTS OF CBC CH11A OR OUTSIDE OF THE SWING OF THE DOOR AND EITHER A FORTY-EIGHT (48) INCH CIRCLE, FORTY-EIGHT (48) INCHES BY SIXTY (60) INCHES OR A SIXTY (60) INCH DIAMETER CIRCLE.	BATH 3
PRIMARY FLOOR POWDER/BATH (ONE (1) BATH OR POWDER TO MEET THE CBC CH11A REQUIREMENTS FOR GRAB BAR REINFORCEMENT AT WATER CLOSET (TOILET) AND SHOWER OR BATHTUB; GRAB BARS FOR WATER CLOSET (TOILET) SHOWER/BATH OR LAVATORY OR ANY COMBINATION THEREOF; LAVATORY / SINK AND WATER CLOSET (TOILET); AND COMPLIANT FIXTURES AND ACCESSORIES.	BATH 3
INTERIOR ROUTES FROM ACCESSIBLE ENTRANCE TO A POWDER/BATH, A COMMON USE ROOM AND KITCHEN (MIN. 42" WIDTH WITH 32" CLEAR DOORS, OR MIN. 39" WIDTH WITH 34" CLEAR DOORS, OR 36" WIDTH WITH 36" CLEAR DOORS).	REVISE OPENING INTO BATH 3 IN OFFICE / BEDROOM 4 AND WIDEN DOOR INTO W.C./SHOWER COMP. FOR CLEARANCE.
BEDROOM (IF THERE IS A BEDROOM ON THE PRIMARY LEVEL, 32" NET OPENING AT CLOSET).	WIDEN DOOR OF BEDROOM 4 WIC
MISC. AREAS , I.E. PATIO OR YARD (ACCESSIBLE ROUTE THROUGH OR AROUND UNIT FROM ACCESSIBLE ENTRANCE).	STANDARD PLAN COMPLIES
GENERAL COMPONENTS (ACCESSIBLE ROUTE IN AN INTERIOR HALLWAY, INTERIOR DOORS/OPENINGS FOR ROOMS AND ROUTES OF TRAVEL CONSISTENT WITH CH 11A).	REVISE OPENING FROM PRIMARY ENTRANCE TO HALL FOR CLEARANCE.

UNIVERSAL DESIGN ORDINANCE COMPLIANCE MATRIX

PROJECT WILL COMPLY WITH UNIVERSAL DESIGN ORDINANCE BY OFFERING, FOR THE UNITS COMPLYING WITH THE VARIOUS SECTIONS OF THE UDO, THE APPROPRIATE OPTIONS TO ALL PROSPECTIVE BUYERS PRIOR TO THE TIME THAT A REQUEST FOR A BUILDING PERMIT IS SUBMITTED TO THE CITY OF DUBLIN FOR THAT PARTICULAR LOT. DEVELOPER SHALL SUBMIT A UDO CHECKLIST DURING THE MASTER PLAN CHECK INDICATING "CUT OFF" TIMES WHEN IT IS NO LONGER PRACTICAL TO OFFER CERTAIN ITEMS.

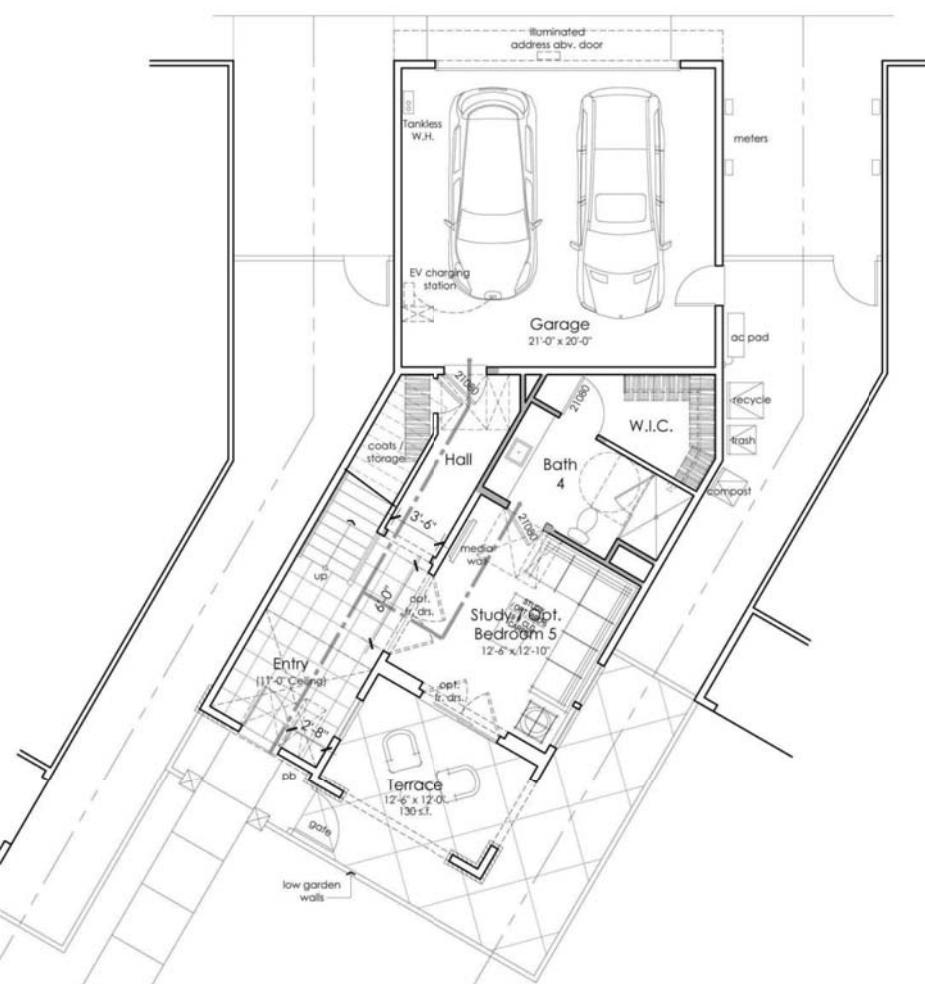


SINGLE FAMILY DETACHED
PLAN 3 UNIVERSAL DESIGN PLAN

0 2 4 8 12 FEET

APRIL 11, 2017

A7.25



FIRST FLOOR

UNIVERSAL DESIGN LEGEND



48 INCH CIRCLE CLEAR SPACE

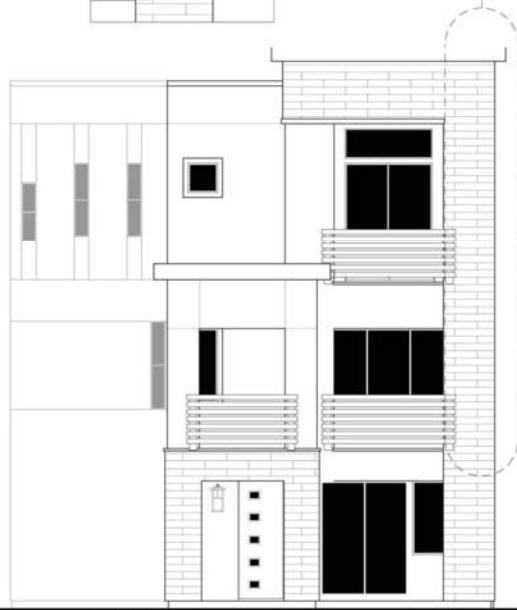
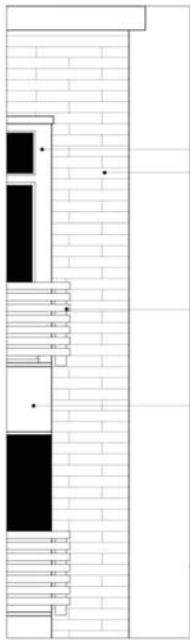


48' X 60' CLEAR SPACE

Universal Design Requirement	PLAN 3 NEIGH 4
PRIMARY ENTRANCE: ONE DOORBELL IS TO BE INSTALLED FOR THE ACCESSIBLE ENTRY DOOR, ONE THAT IS BETWEEN FORTY-TWO (42) INCHES AND FORTY-EIGHT (48) INCHES FROM THE FINISH FLOOR.	AT ENTRY DOOR
PRIMARY ENTRANCE: (COMPLIES WITH CBC CH11A AND 34" CLEAR, SECOND EXTERIOR DOOR WITH 32" CLEAR, 24" CLEAR AT STRIKE SIDE) SEE CIVIL DRAWINGS FOR EXTERIOR PATH OF TRAVEL.	WIDEN DOOR FROM GARAGE TO HALL FOR PRIMARY ENTRANCE. REMOVE DROP ZONE AND WALL FOR CLEARANCE.
PRIMARY ENTRANCE: WHERE EYEHOLE IS PROVIDED IS ACCESSIBLE ENTRY, ONE (1) SHALL BE AT STANDARD HEIGHT AND A SECOND ONE (1) THAT IS BETWEEN FORTY-TWO (42) INCHES AND FORTY-FOUR (44) INCHES FROM FINISH FLOOR. (ORD. 21-07 PART 1)	AT ENTRY DOOR
PRIMARY FLOOR POWDER/BATH (ONE (1) BATH OR POWDER WITH A BATHTUB OR SHOWER MEETING THE REQUIREMENTS OF ANSI A117.1	BATH 4
PRIMARY FLOOR POWDER/BATH (ONE (1) BATH OR POWDER WITH A CLEAR SPACE CONSISTENT WITH THE REQUIREMENTS OF CBC CH11A OR OUTSIDE OF THE SWING OF THE DOOR AND EITHER A FORTY-EIGHT (48) INCH CIRCLE, FORTY-EIGHT (48) INCHES BY SIXTY (60) INCHES OR A SIXTY (60) INCH DIAMETER CIRCLE.	BATH 4
PRIMARY FLOOR POWDER/BATH (ONE (1) BATH OR POWDER TO MEET THE CBC CH11A REQUIREMENTS FOR GRAB BAR REINFORCEMENT AT WATER CLOSET (TOILET) AND SHOWER OR BATHTUB; GRAB BARS FOR WATER CLOSET (TOILET) SHOWER/BATH OR LAVATORY OR ANY COMBINATION THEREOF; LAVATORY / SINK AND WATER CLOSET (TOILET); AND COMPLIANT FIXTURES AND ACCESSORIES.	BATH 4
INTERIOR ROUTES FROM ACCESSIBLE ENTRANCE TO A POWDER/BATH, A COMMON USE ROOM AND KITCHEN (MIN. 42" WIDTH WITH 32" CLEAR DOORS, OR MIN. 39" WIDTH WITH 34" CLEAR DOORS, OR 36" WIDTH WITH 36" CLEAR DOORS).	WIDEN BATH 4 ENTRANCE AND W.C. / SHOWER COMP. DOORS FOR CLEARANCE.
BEDROOM (IF THERE IS A BEDROOM ON THE PRIMARY LEVEL, 32" NET OPENING AT CLOSET).	WIDEN DOOR OF BEDROOM 5 WIC
MISC. AREAS , I.E. PATIO OR YARD (ACCESSIBLE ROUTE THROUGH OR AROUND UNIT FROM ACCESSIBLE ENTRANCE).	STANDARD PLAN COMPLIES
GENERAL COMPONENTS (ACCESSIBLE ROUTE IN AN INTERIOR HALLWAY, INTERIOR DOORS/OPENINGS FOR ROOMS AND ROUTES OF TRAVEL CONSISTENT WITH CH 11A).	REVISE OPENING FROM PRIMARY ENTRANCE TO HALL FOR CLEARANCE.

UNIVERSAL DESIGN ORDINANCE COMPLIANCE MATRIX

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ELEVATION '1B'



ELEVATION '1A'

MATERIALS

1. STUCCO - SAND FINISH
2. FIBER CEMENT BOARD
3. STONE VENEER
4. VINYL WINDOWS
5. HORIZONTAL METAL RAILINGS
6. METAL REGLET
7. FIBER CEMENT KICKER
8. OPEN METAL / MESH CANOPIES



ELEVATION '1C'

ARCHITECTS:
ktgry
Architecture+Planning

BOULEVARD phases 2-5

Dublin, California



OVERALL
NEIGH 17

SINGLE FAMILY DETACHED
Front Elevations 1 Details

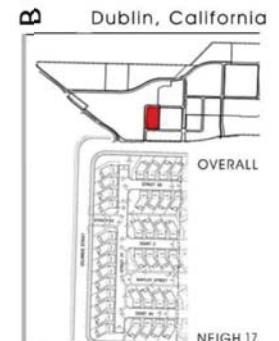
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APRIL 11, 2017

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'3, 2017

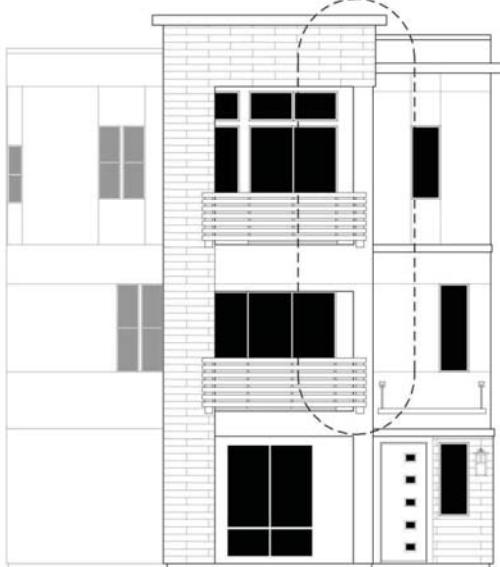
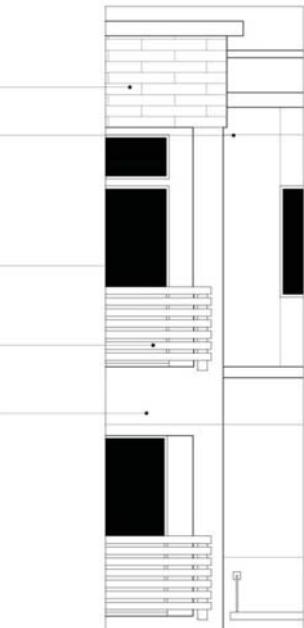
BOULEVARD phases 2-5



SINGLE FAMILY DETACHED
 Front Elevations 2 Details

0 2 4 8 12 FEET

APRIL 11, 2017
 A7.27 Y 3, 2017



ELEVATION '2B'

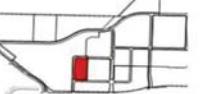
MATERIALS

1. STUCCO - SAND FINISH
2. FIBER CEMENT BOARD
3. SYNTHETIC STONE VENEER
4. VINYL WINDOWS
5. HOLLOW METAL RAILINGS & METAL REGLET
6. FIBER CEMENT CORBEL
7. OPEN METAL / MESH CANOPIES



BOULEVARD phases 2-5

Dublin, California



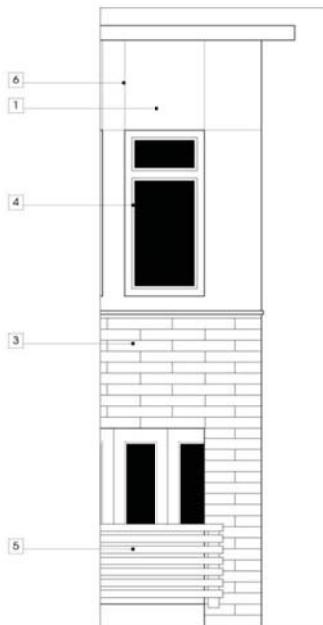
OVERALL

NEIGH 17

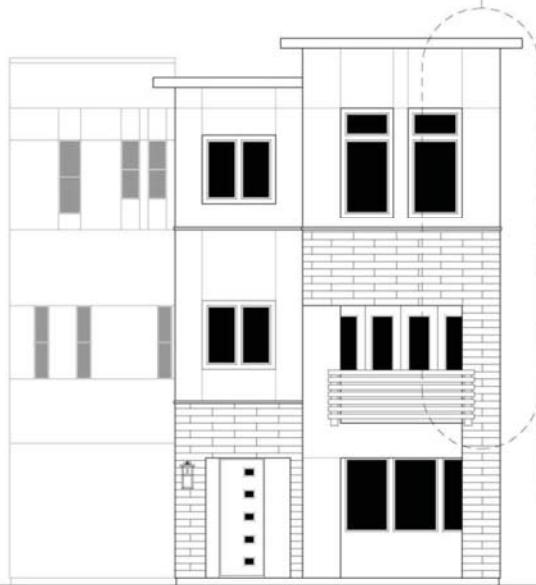
SINGLE FAMILY DETACHED
Front Elevations 3 Details

0 2 4 8 12 FEET
APRIL 11, 2017

A7.28 Y 3, 2017



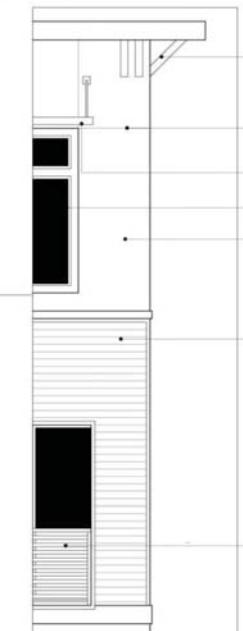
ELEVATION '3A'

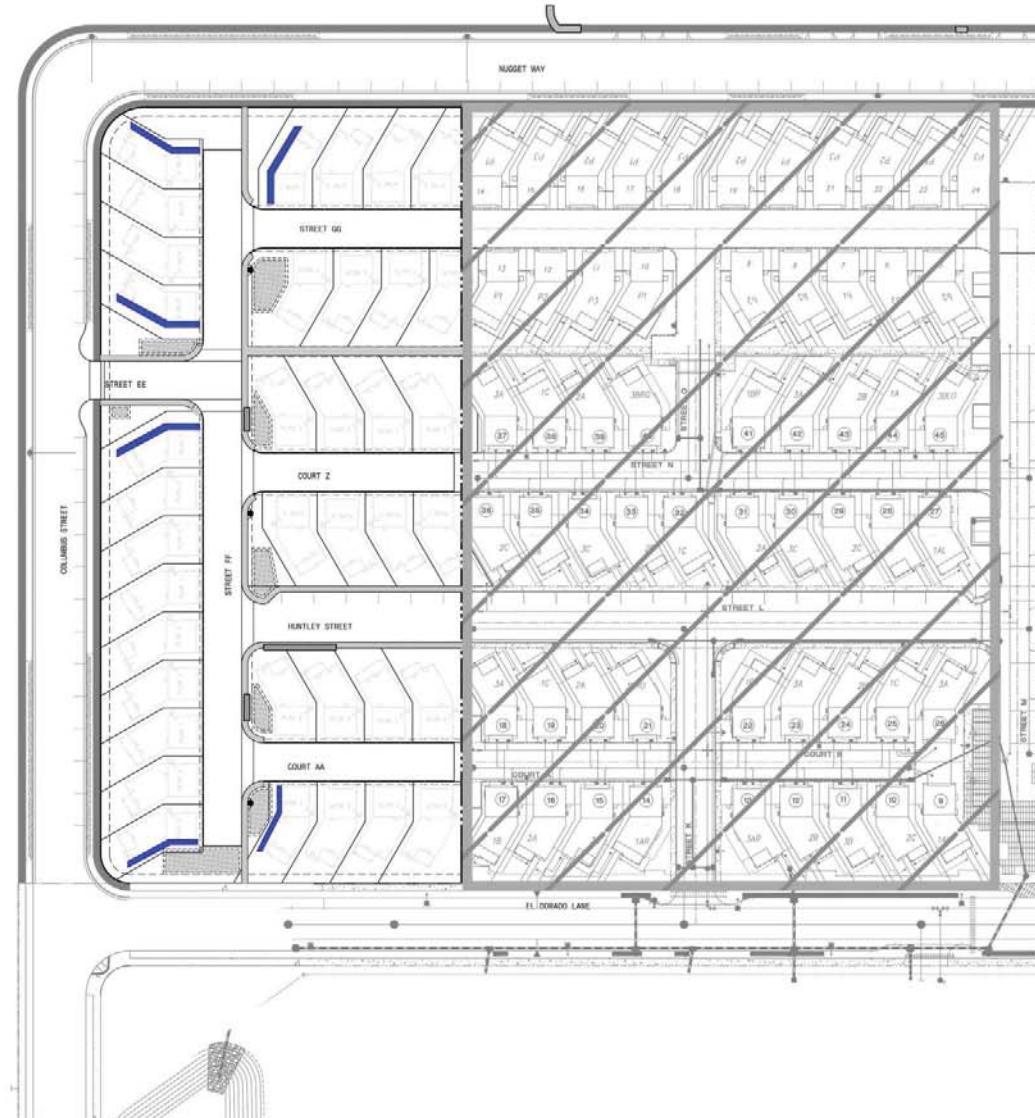


ELEVATION '3B'



ELEVATION '3C'





NOT PART OF THIS
 SUBMITTAL PHASE

BOULEVARD phases 2-5

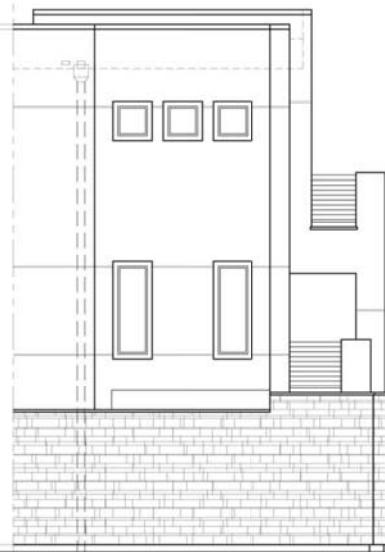


SINGLE FAMILY DETACHED
 Site Plan - Enhancement Location

0 2 4 8 12 FEET

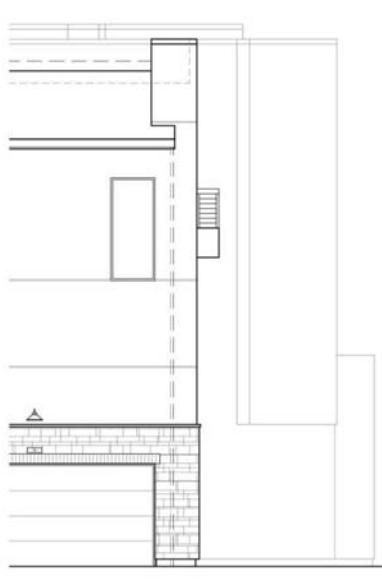
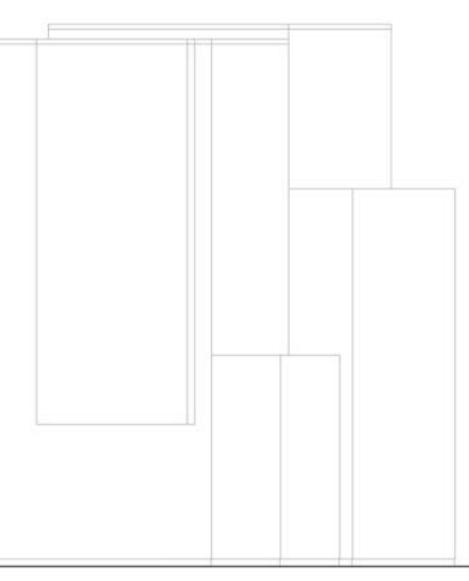
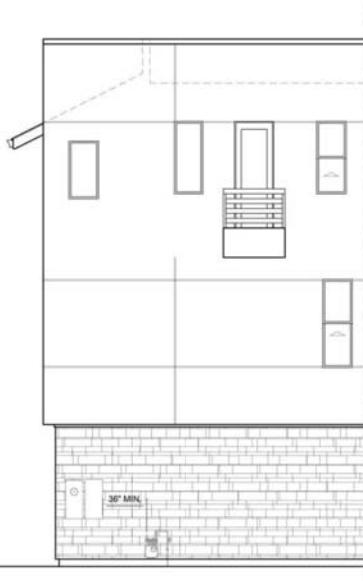
APRIL 11, 2017

A7.06



BOULEVARD phases 2-5

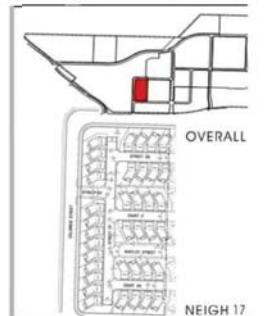
ARCHITECTS:
ktgy
Architecture+Planning



LEFT (REAR) ELEVATION

PARTIAL REAR ELEVATION

Dublin, California



SINGLE FAMILY DETACHED
1A Left Enhanced Elevation with Balcony

0 2 4 8 12 FEET

APRIL 11, 2017

A7.30



RIGHT (FRONT) ELEVATION

PARTIAL FRONT ELEVATION



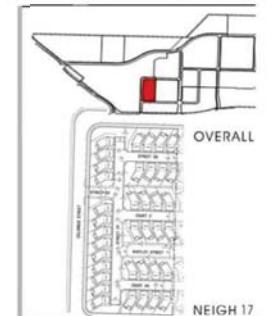
RIGHT (REAR) ELEVATION

PARTIAL REAR ELEVATION

ARCHITECTS:
ktgy
Architecture+Planning

BOULEVARD phases 2-5

Dublin, California

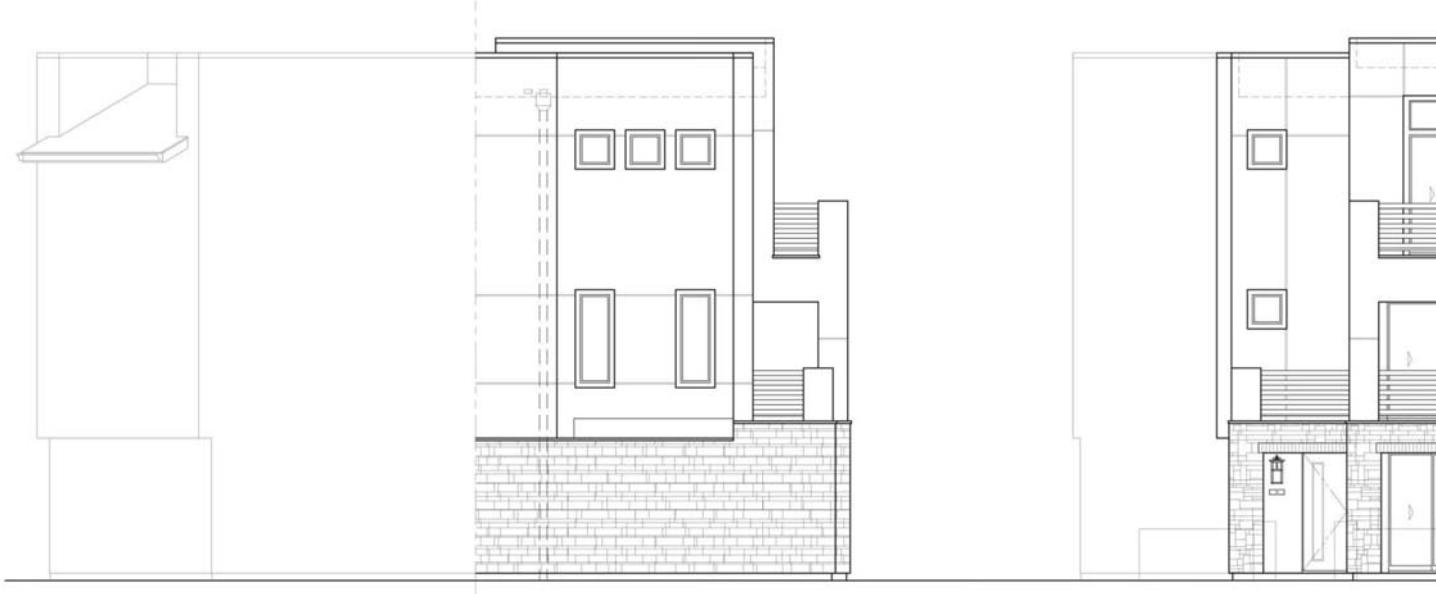


OVERALL
NEIGH 17

SINGLE FAMILY DETACHED
1A Right Enhanced Elevation with Balcony

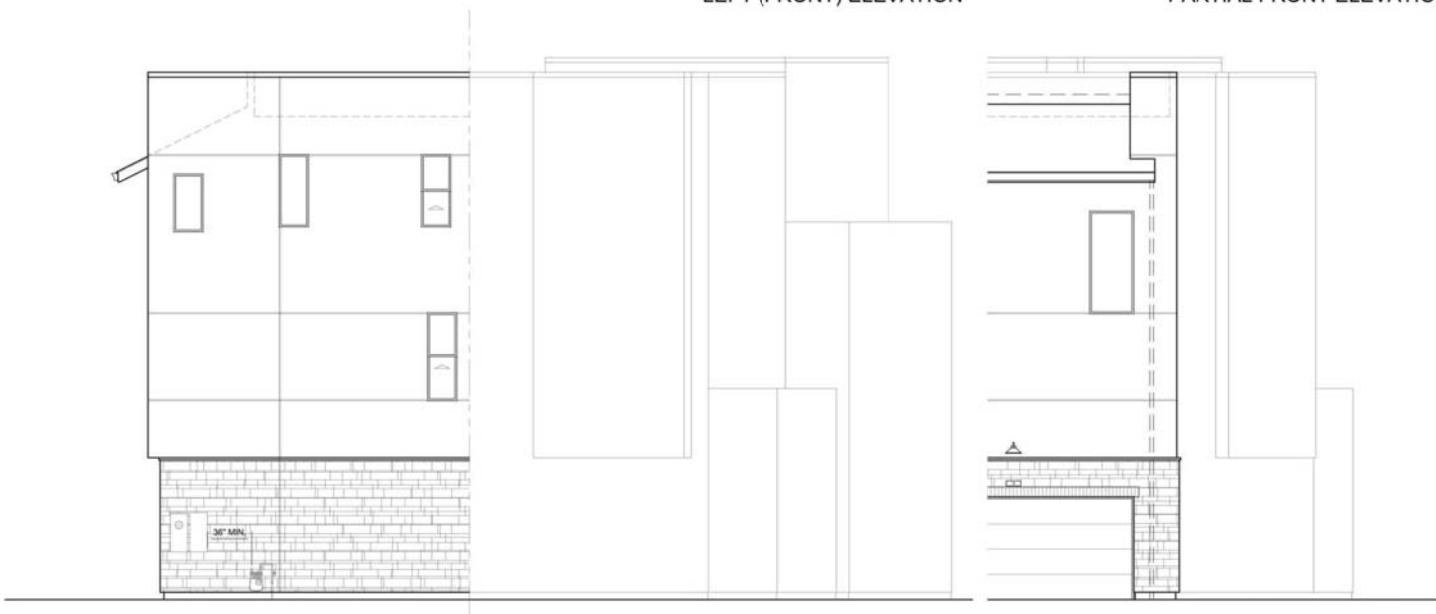
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APRIL 11, 2017

A7.31



LEFT (FRONT) ELEVATION

PARTIAL FRONT ELEVATION

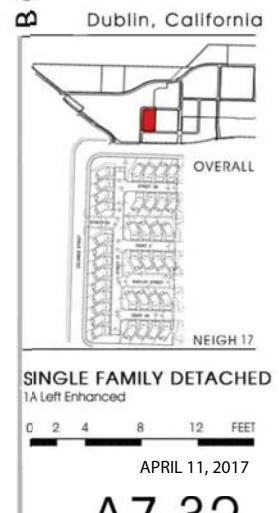


LEFT (REAR) ELEVATION

PARTIAL REAR ELEVATION

ARCHITECTS:
ktgy
Architecture+Planning

Boulevard phases 2-5

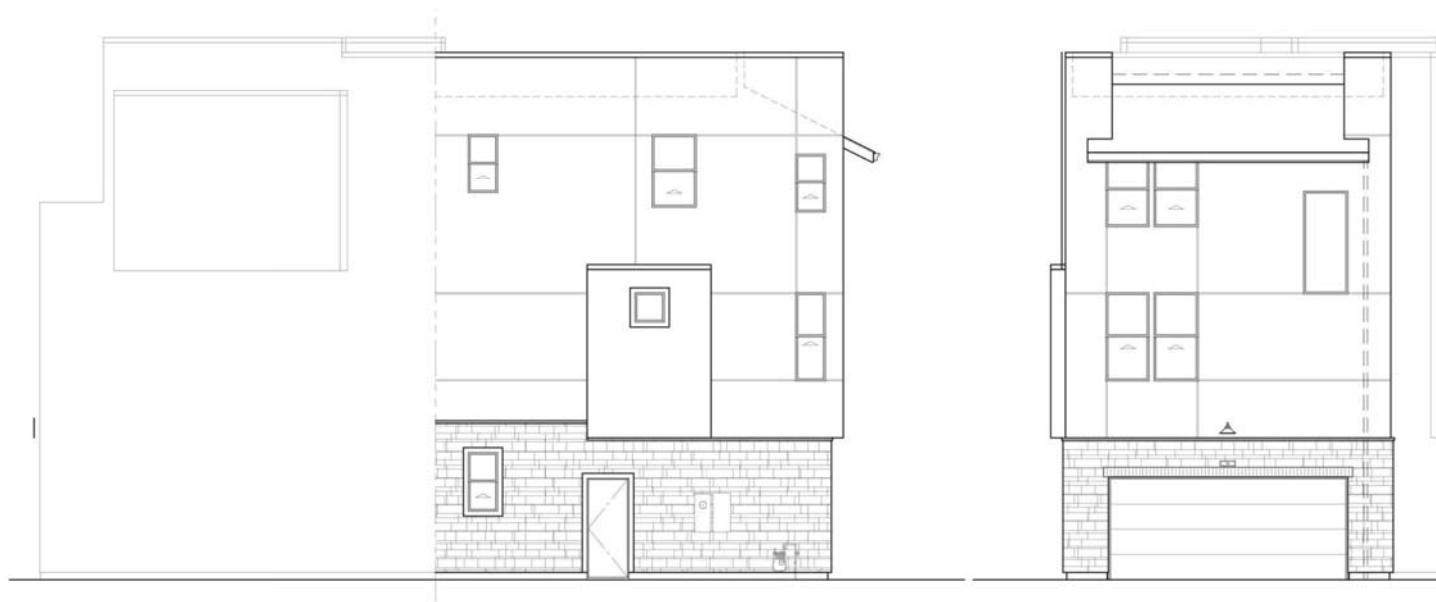


A7.32



RIGHT (FRONT) ELEVATION

PARTIAL FRONT ELEVATION



RIGHT (REAR) ELEVATION

PARTIAL REAR ELEVATION

ARCHITECTS:
ktgy
Architecture+Planning

BOULEVARD phases 2-5

Dublin, California



SINGLE FAMILY DETACHED
1A Right Enhanced

0 2 4 8 12 FEET
APRIL 11, 2017

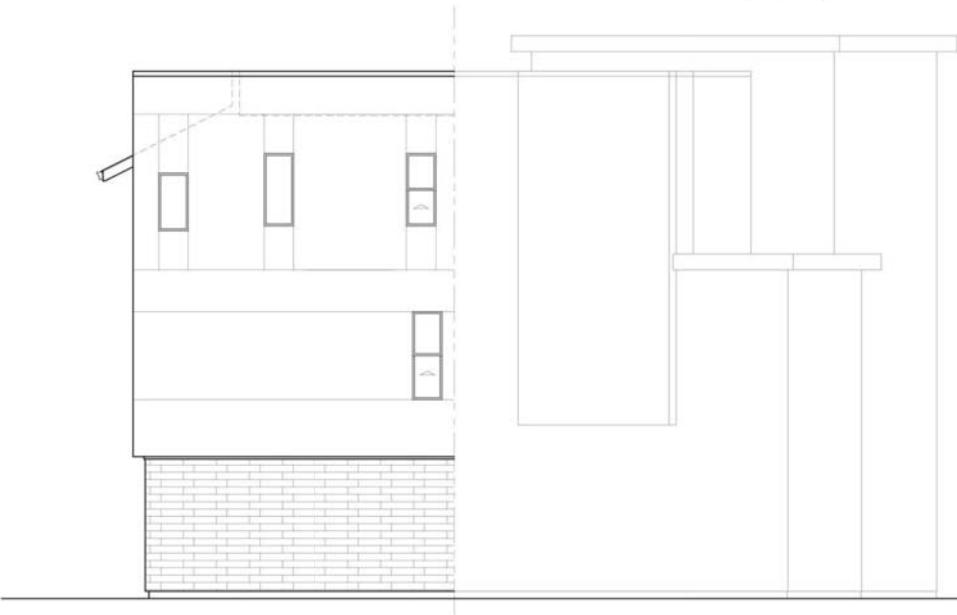
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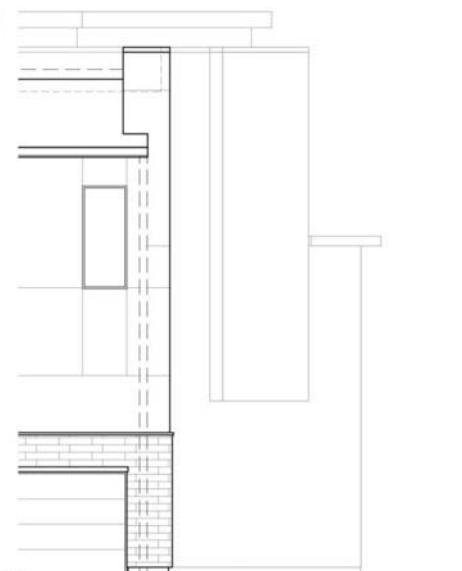
LEFT (FRONT) ELEVATION



PARTIAL FRONT ELEVATION



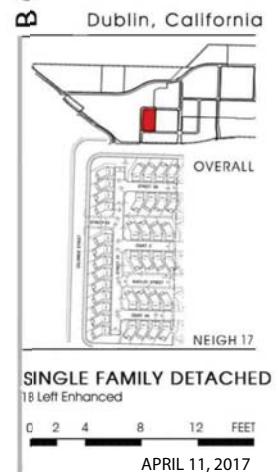
LEFT (REAR) ELEVATION



PARTIAL REAR ELEVATION

ARCHITECTS:
ktgy
Architecture+Planning

BOULEVARD phases 2-5



A7.34



RIGHT (FRONT) ELEVATION

PARTIAL FRONT ELEVATION



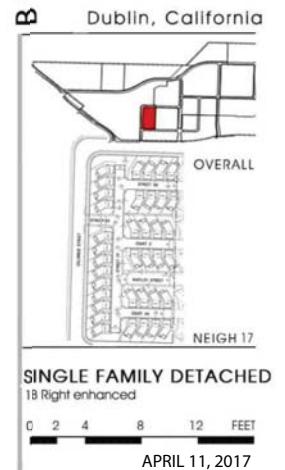
RIGHT (REAR) ELEVATION



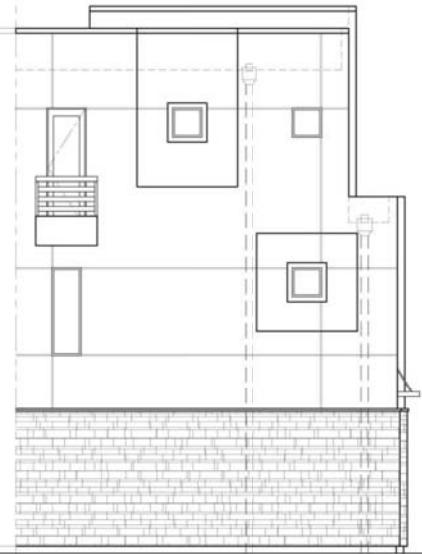
PARTIAL REAR ELEVATION

ARCHITECTS:
ktgy
Architecture+Planning

BOULEVARD phases 2-5



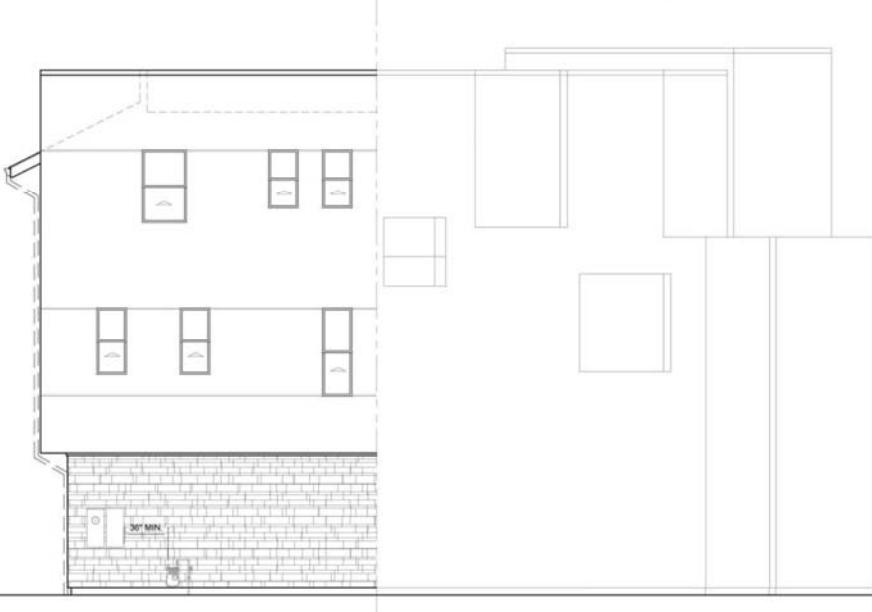
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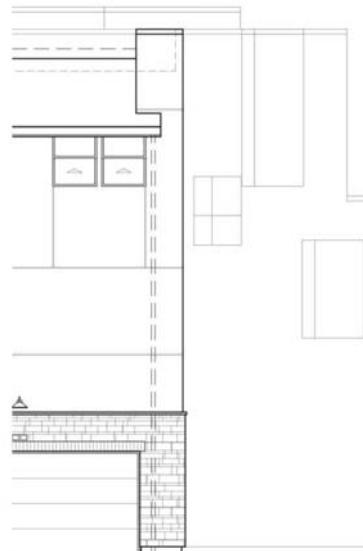
LEFT (FRONT) ELEVATION



PARTIAL FRONT ELEVATION



LEFT (REAR) ELEVATION

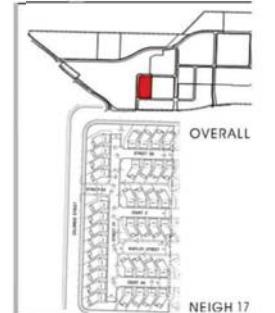


PARTIAL REAR ELEVATION

ARCHITECTS:
ktgy
Architecture+Planning

BOULEVARD phases 2-5

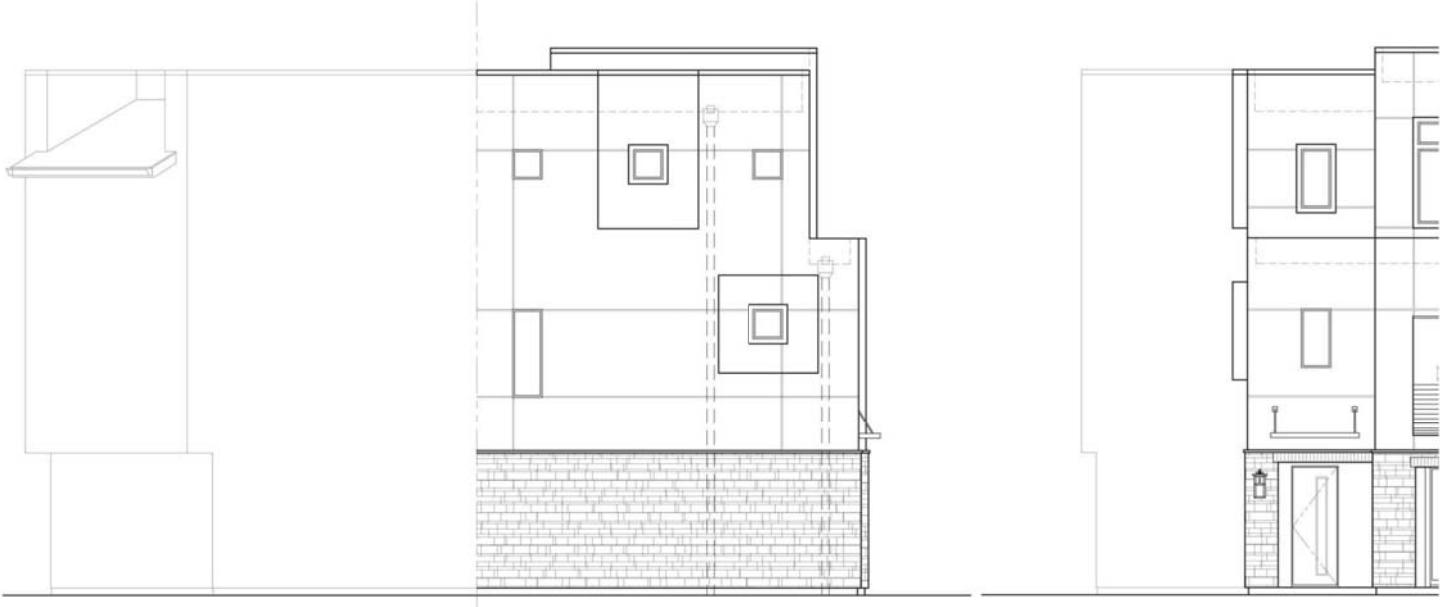
Dublin, California



SINGLE FAMILY DETACHED
3A Left Enhanced with Balcony

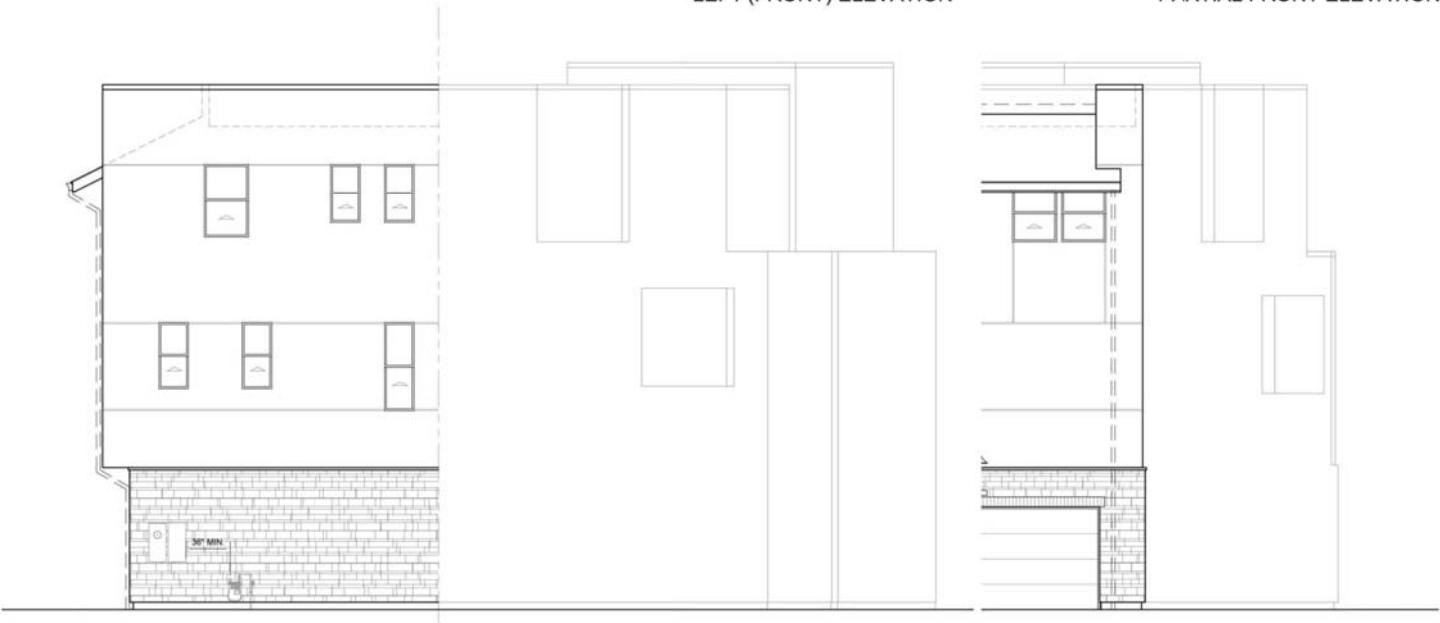
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APRIL 11, 2017

A7.36



LEFT (FRONT) ELEVATION

PARTIAL FRONT ELEVATION

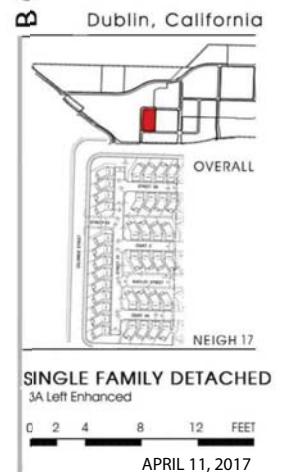


LEFT (REAR) ELEVATION

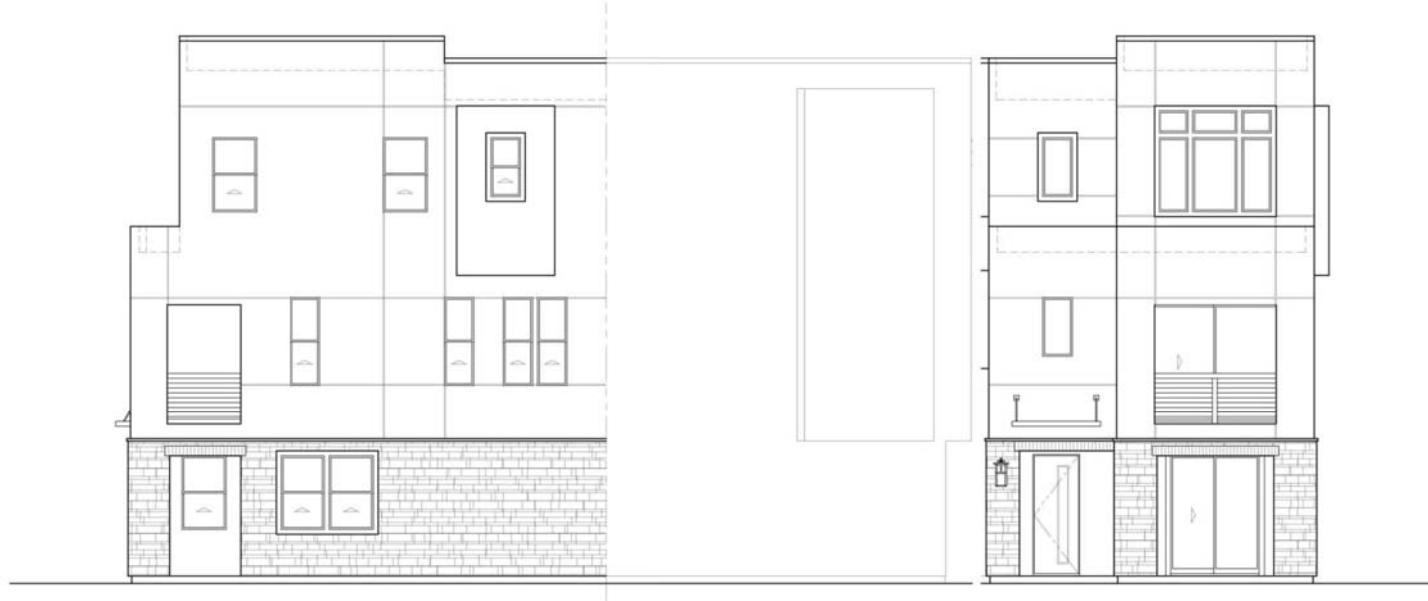
PARTIAL REAR ELEVATION

ARCHITECTS:
ktgy
Architecture+Planning

Boulevard phases 2-5



A7.37



RIGHT (FRONT) ELEVATION

PARTIAL FRONT ELEVATION



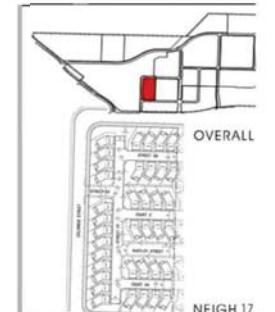
RIGHT (REAR) ELEVATION

PARTIAL REAR ELEVATION

ARCHITECTS:
ktgy
Architecture+Planning

BOULEVARD phases 2-5

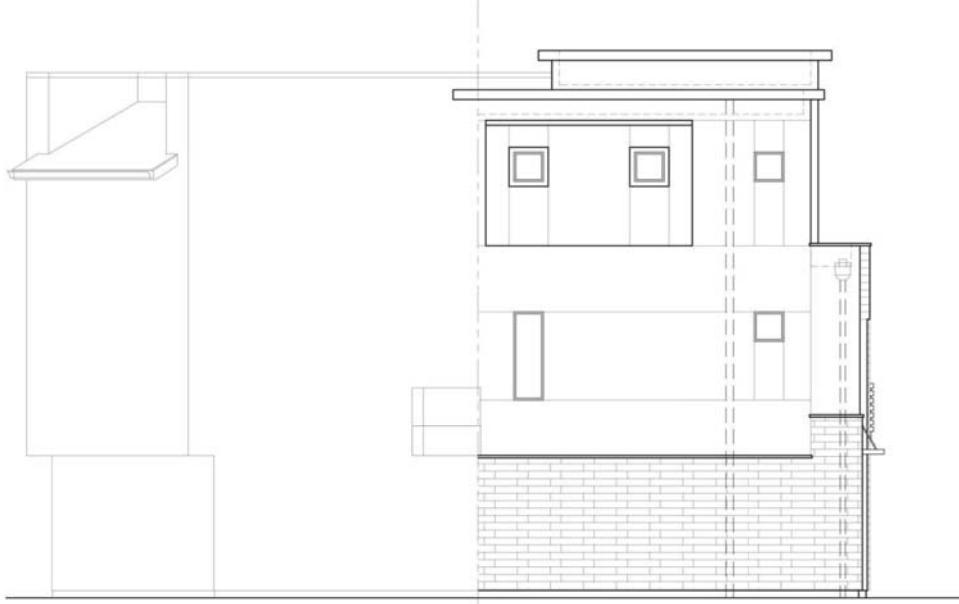
Dublin, California



SINGLE FAMILY DETACHED
3A Right Enhanced

0 2 4 8 12 FEET
APRIL 11, 2017

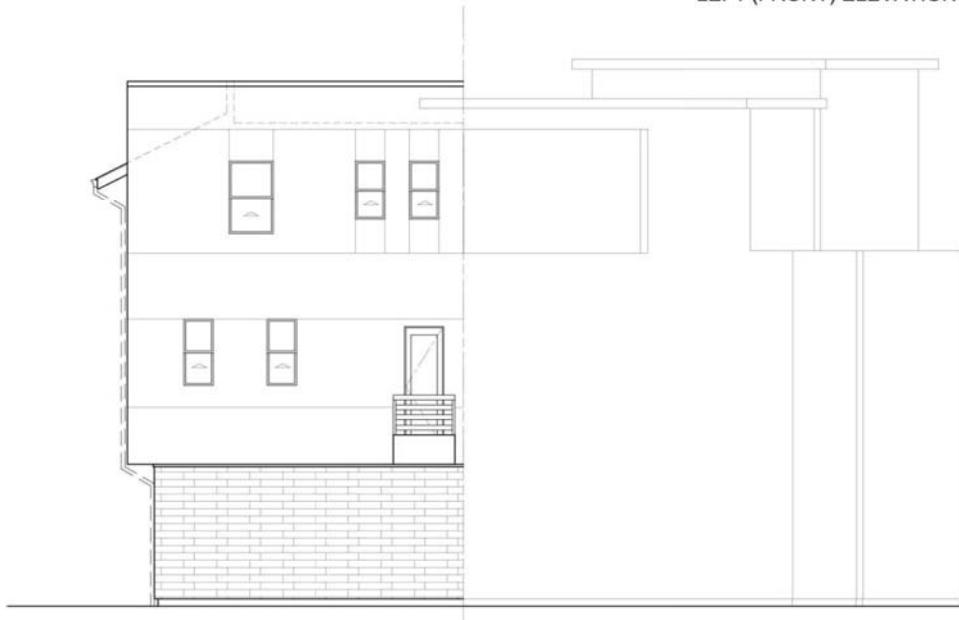
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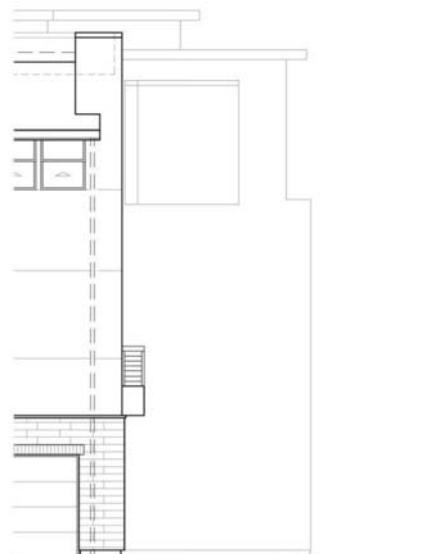
LEFT (FRONT) ELEVATION



PARTIAL FRONT ELEVATION



LEFT (REAR) ELEVATION

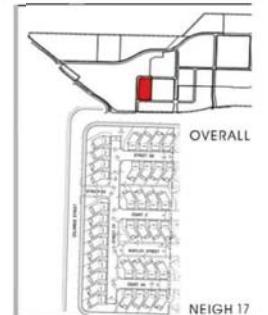


PARTIAL REAR ELEVATION

ARCHITECTS:
ktgy
Architecture+Planning

BOULEVARD phases 2-5

Dublin, California

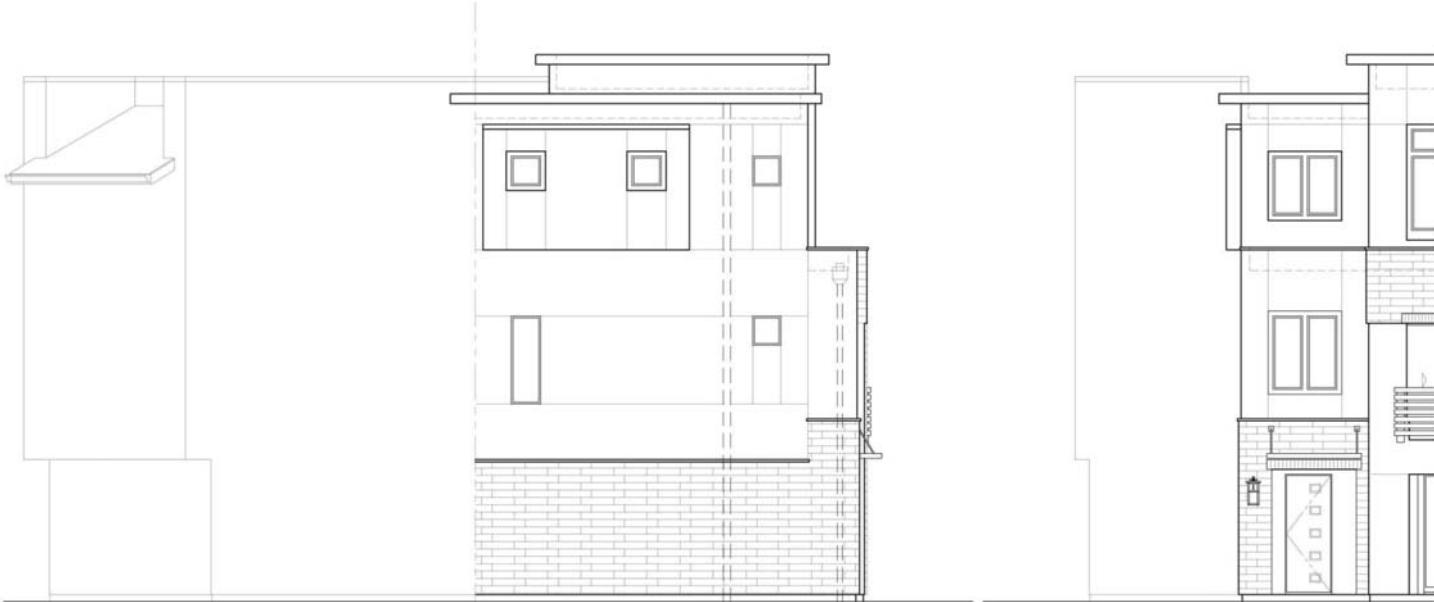


SINGLE FAMILY DETACHED
38 Left Enhanced with Balcony

0 2 4 8 12 FEET

APRIL 11, 2017

A7.39



LEFT (FRONT) ELEVATION

PARTIAL FRONT ELEVATION

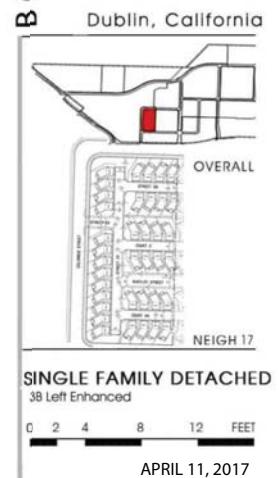


LEFT (REAR) ELEVATION

PARTIAL REAR ELEVATION

ARCHITECTS:
ktgy
Architecture+Planning

BOULEVARD phases 2-5



A7.40



RIGHT (FRONT) ELEVATION

PARTIAL FRONT ELEVATION

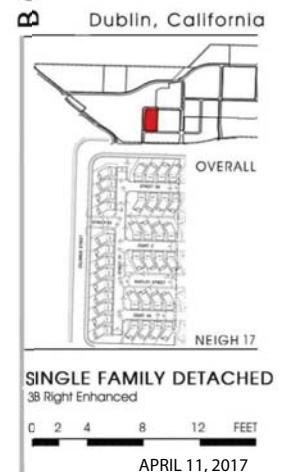


RIGHT (REAR) ELEVATION

PARTIAL REAR ELEVATION

ARCHITECTS:
ktgy
Architecture+Planning

BOULEVARD phases 2-5



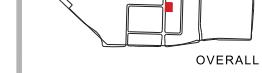
A7.41

TABBED PAGE - REC CENTER

phases 2-3

BOULEVARD

DUBLIN, CALIFORNIA



OVERALL

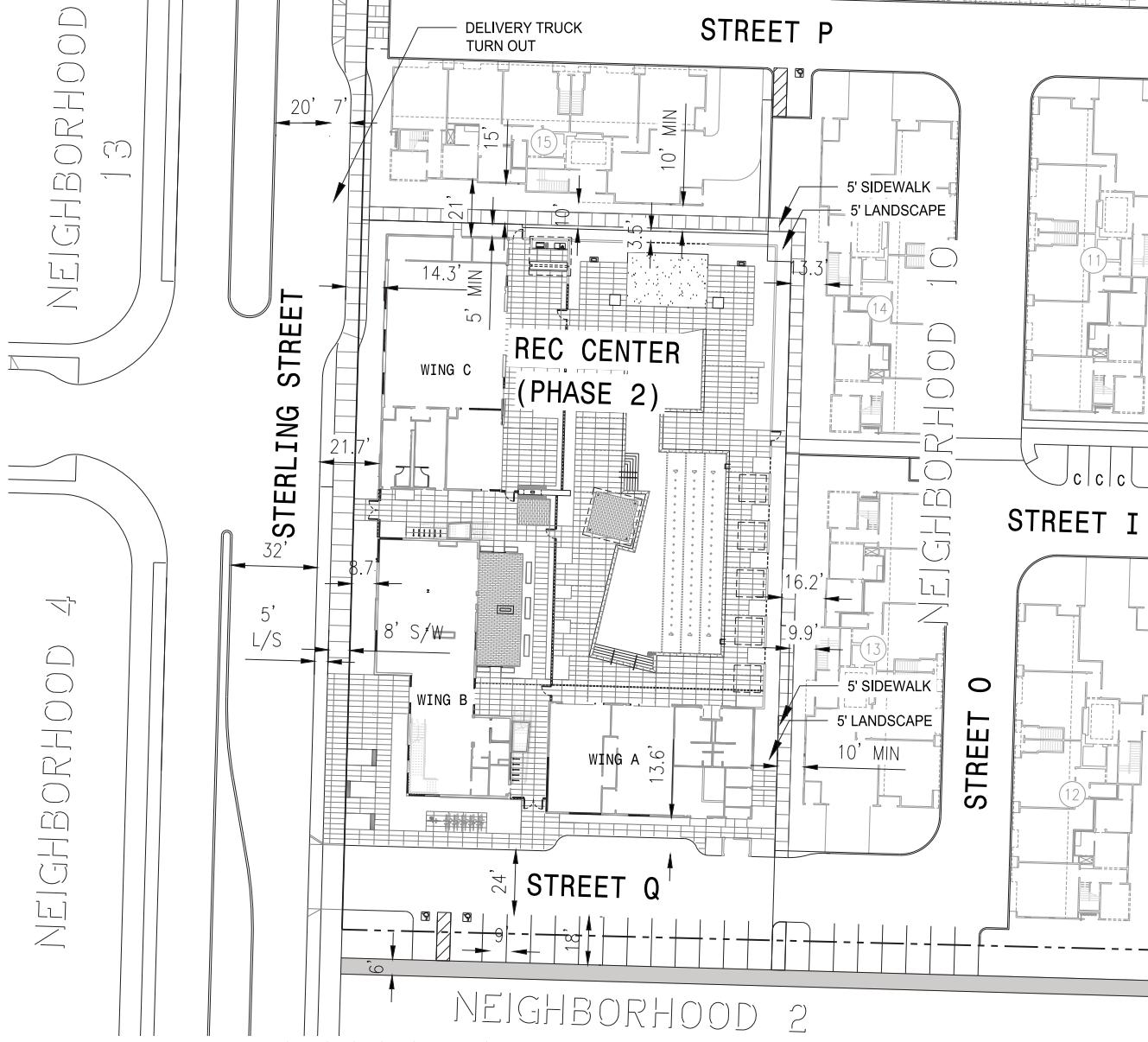
SITE PLAN

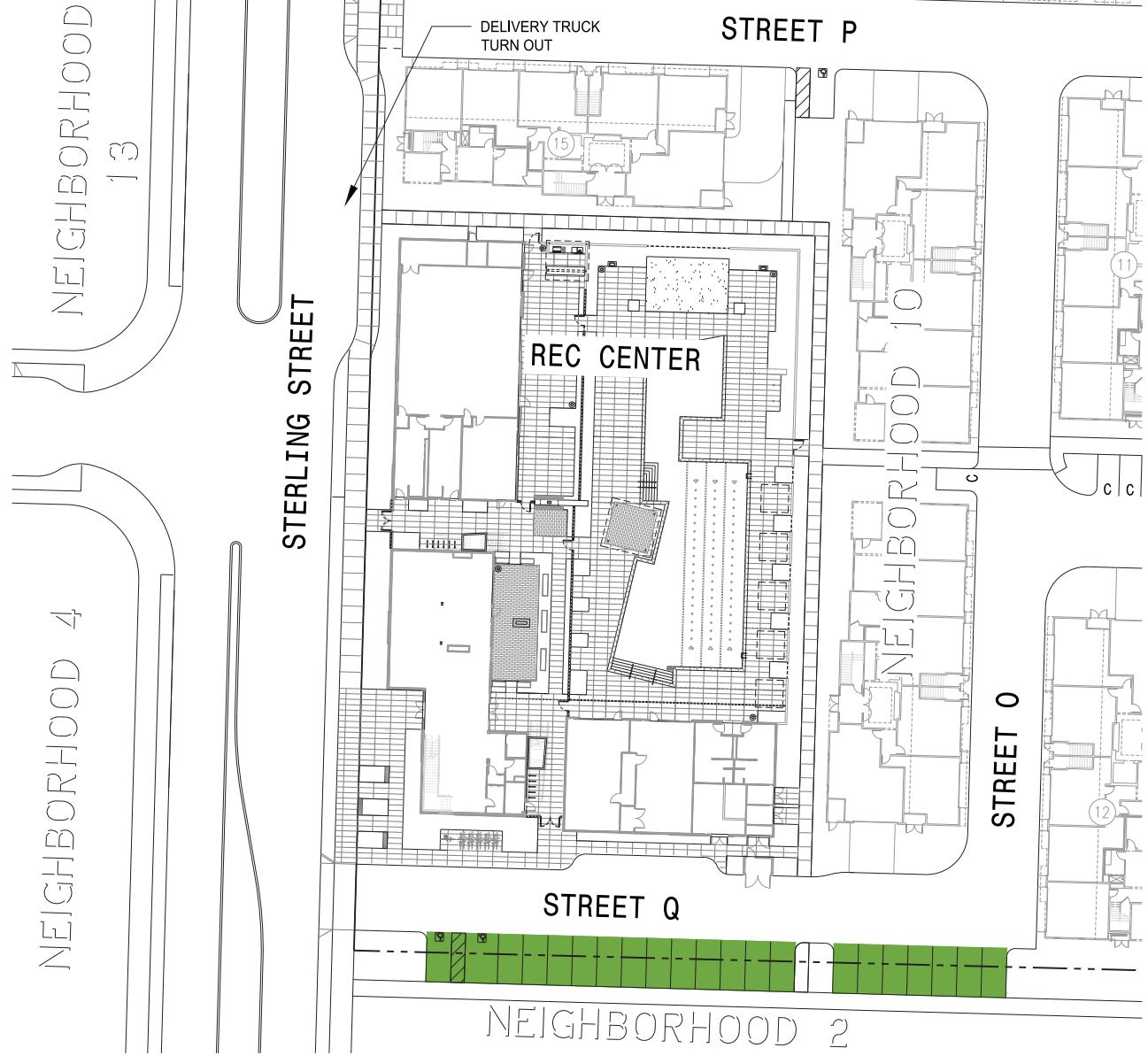
REC CENTER

0 20 40 60 FEET

APRIL 11, 2017

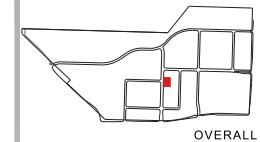
C.1





BOULEVARD phases 2-3

DUBLIN, CALIFORNIA



PARKING PLAN



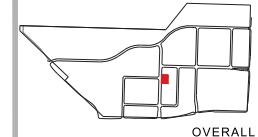
APRIL 11, 2017

C.2

phases 2-3

BOULEVARD

DUBLIN, CALIFORNIA



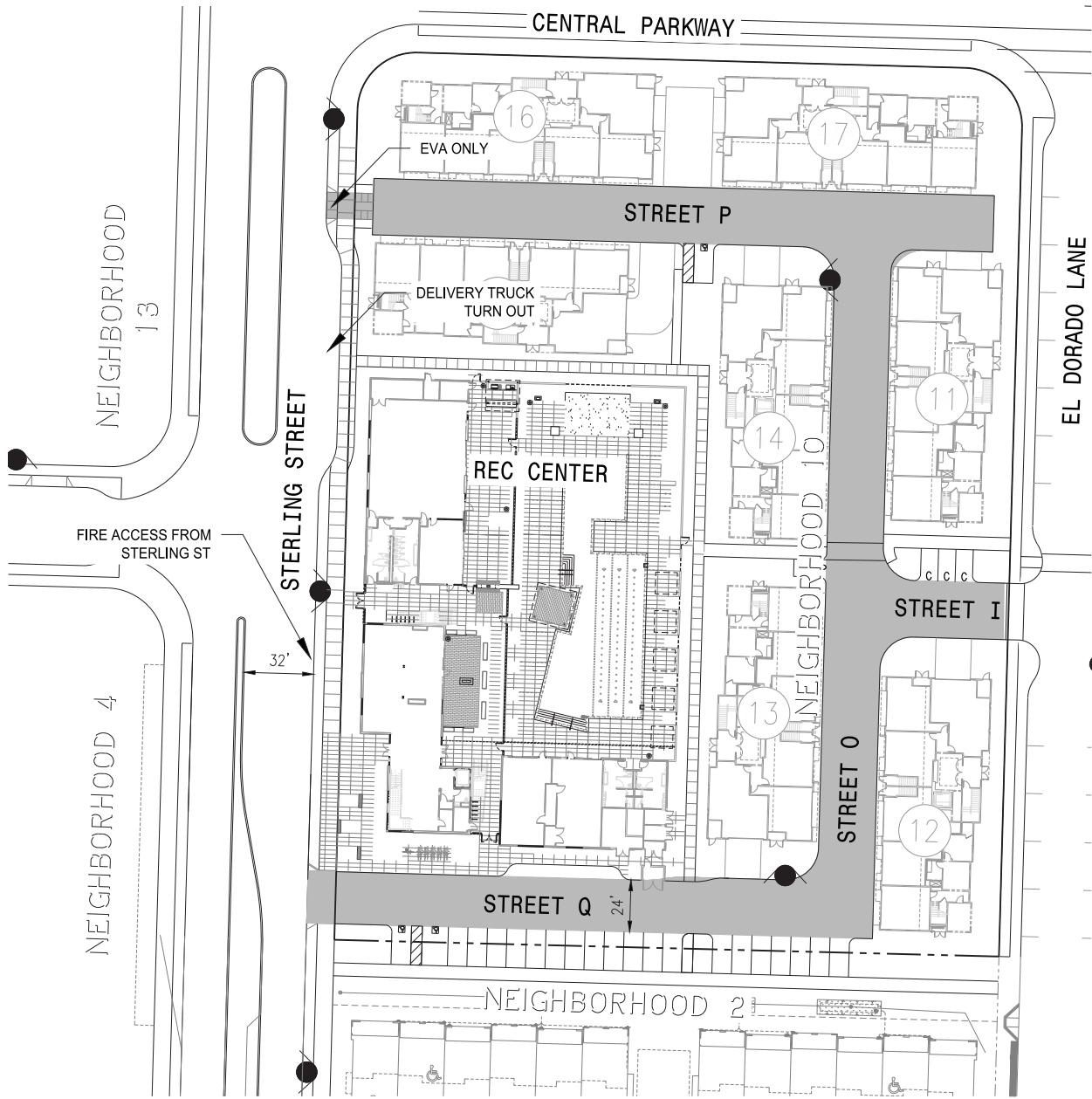
OVERALL

FIRE ACCESS PLAN

REC CENTER
0 25 50 75 FEET

APRIL 11, 2017

C.3



LEGEND

- FIRE DEPARTMENT ACCESS ROUTE:** Shown as thick grey lines.
- PROPOSED FIRE HYDRANT(FH):** Shown as a black dot with a circle.

NOTE:

1. REC CENTER BUILDING IS 2 STORIES WITH AN EAVE HEIGHT UNDER 30'.
2. FIRE APPARATUS ROADS SHOWN HAVE A MINIMUM WIDTH OF 22'-26'.

LEGEND

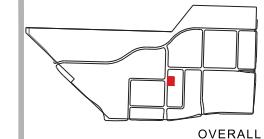
TRASH SERVICES ROUTE

NOTE:
GARBAGE RECEPTACLE(S) WILL BE
ROLLED INTO STREET Q DROP OFF
LANE BY REC CENTER EMPLOYEES AT
TIME OF GARBAGE COLLECTION

phases 2-3

BOULEVARD

DUBLIN, CALIFORNIA



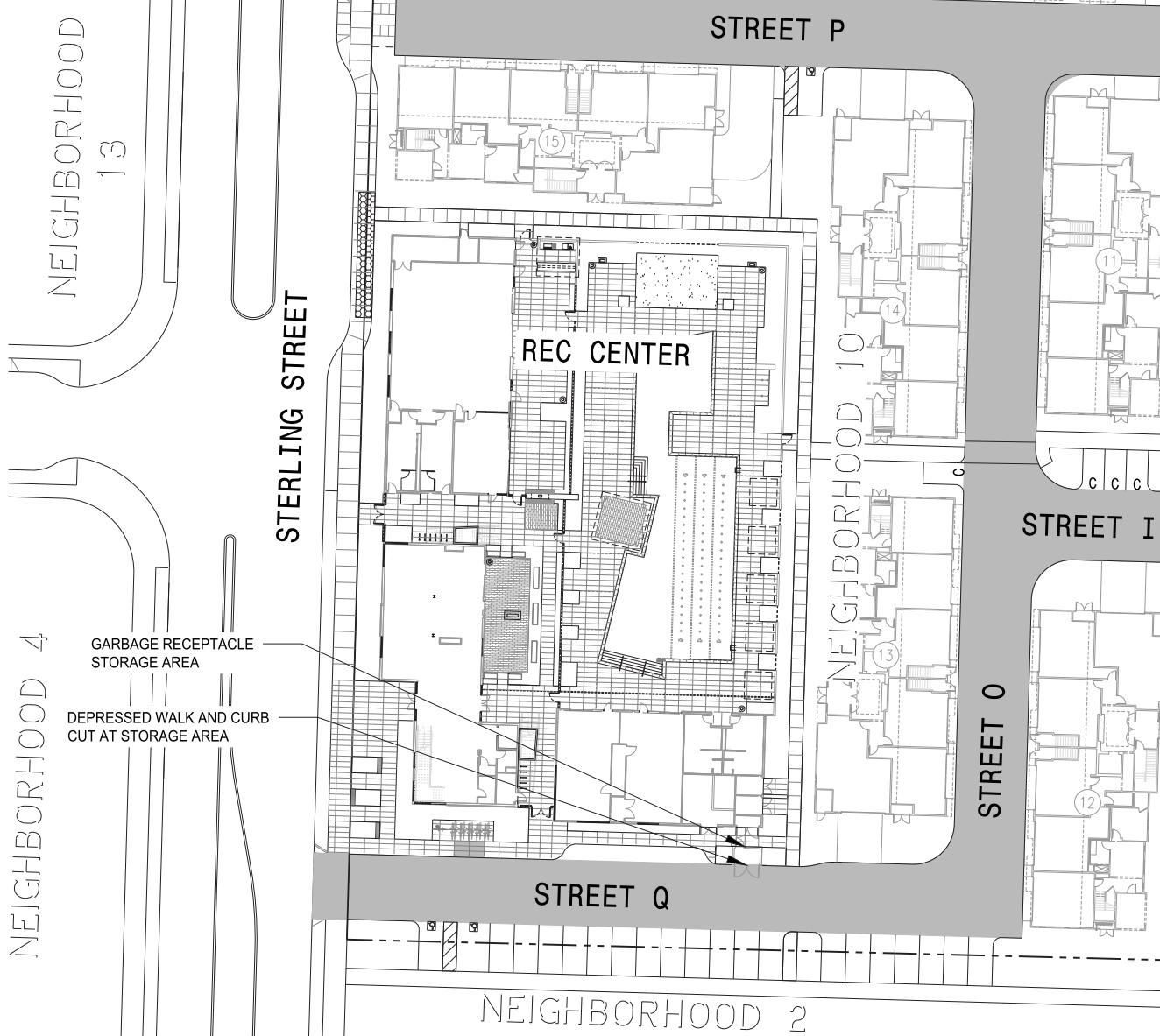
OVERALL

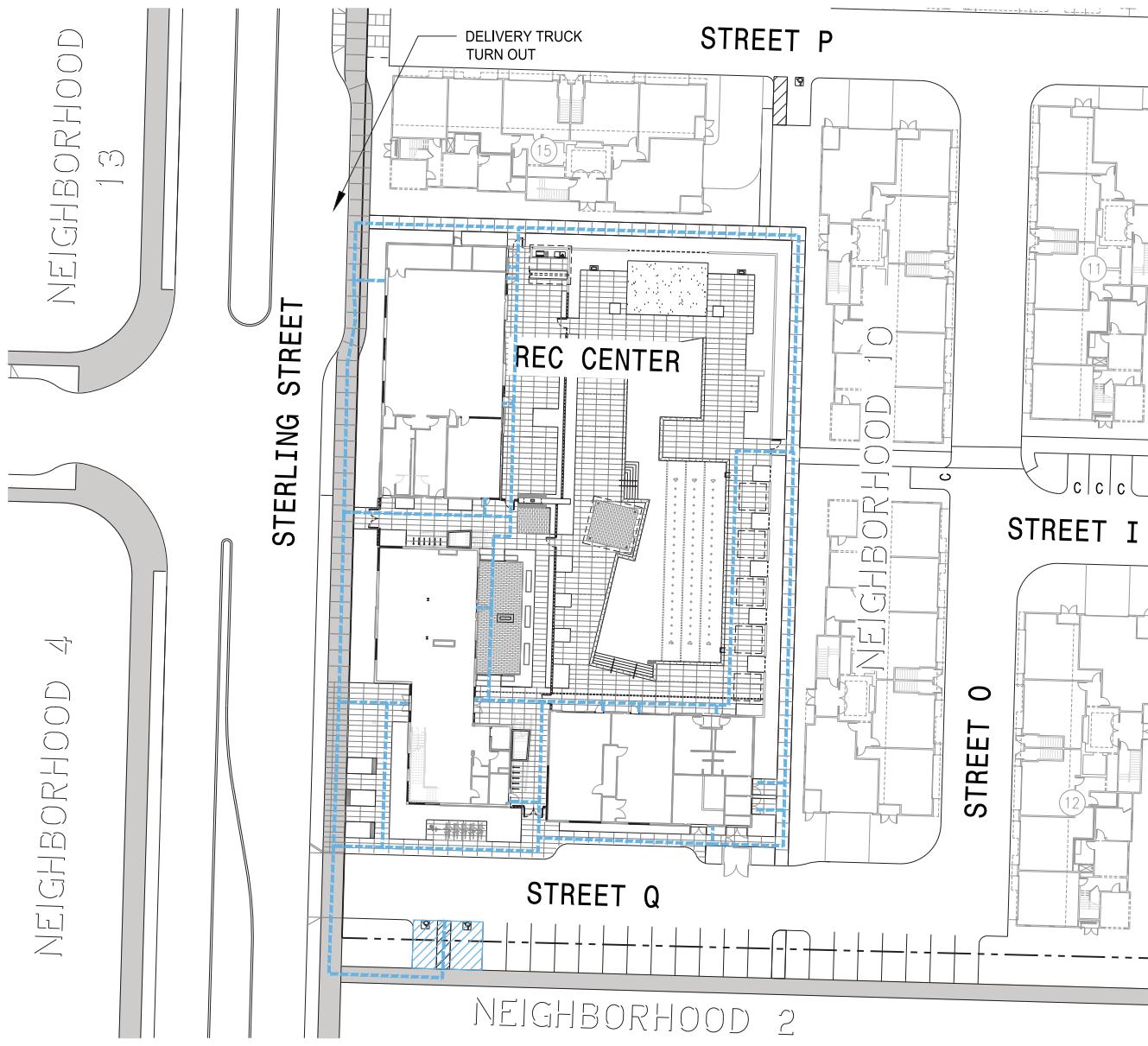
TRASH SERVICES PLAN

REC CENTER
0 20 40 60 FEET

APRIL 11, 2017

C.4





LEGEND

■ ACCESSIBLE PARKING SPACES

- - - ACCESSIBLE PATH

MACKAY & SOMPS
ENGINEERS PLANNERS SURVEYORS
PLEASANTON, CA (925) 225-0690

phases 2-3

BOULEVARD

DUBLIN, CALIFORNIA



ACCESSIBILITY PLAN

REC CENTER
0 20 40 60 FEET

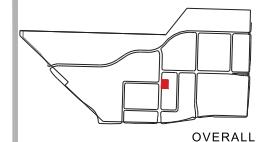
APRIL 11, 2017

C.5

phases 2-3

BOULEVARD

DUBLIN, CALIFORNIA



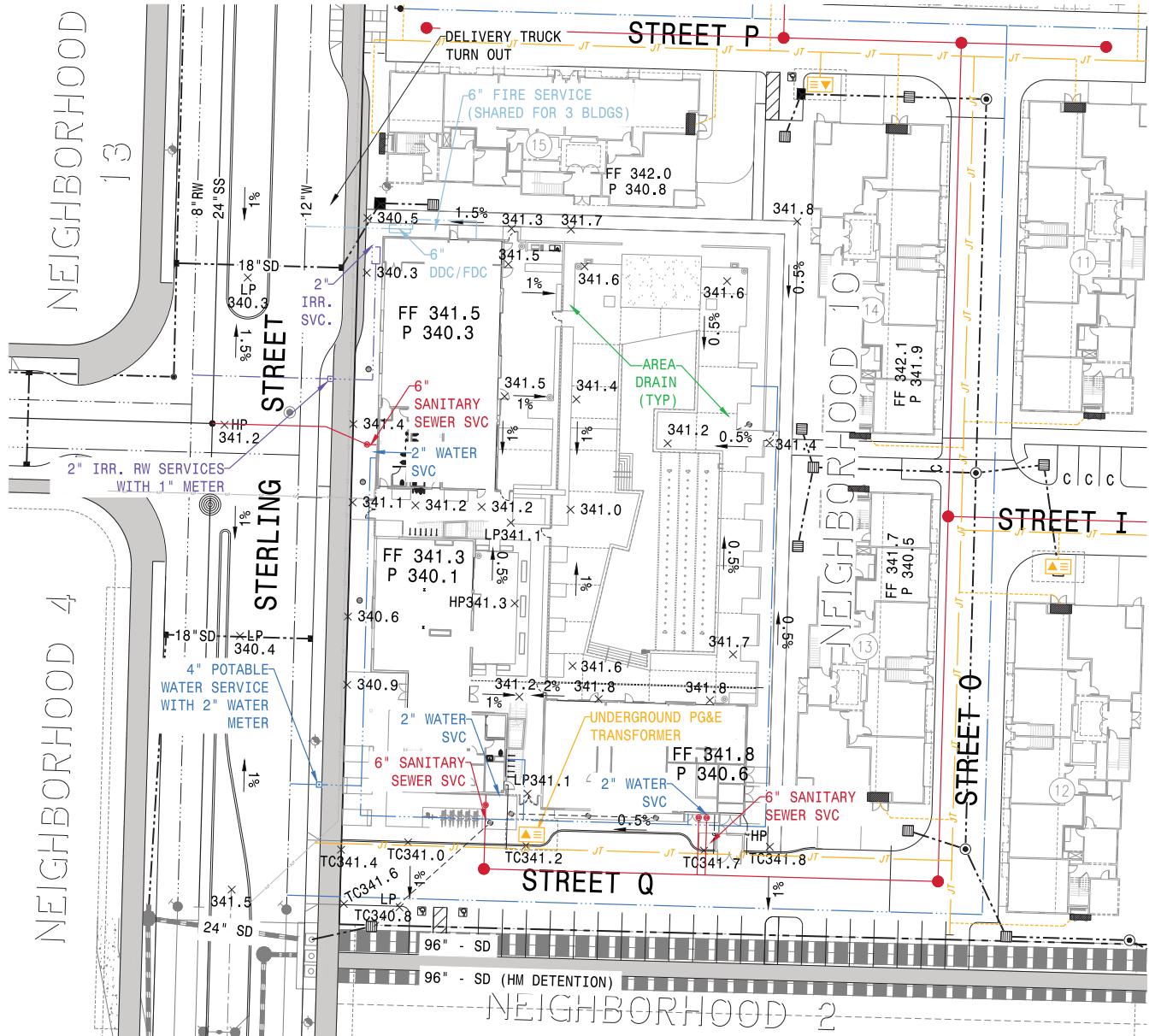
OVERALL

PRELIMINARY
GRADING/UTILITIES
PLAN

REC CENTER
0 20 40 60 FEET

APRIL 11, 2017

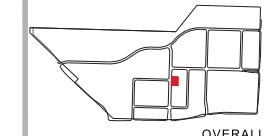
C.6



phases 2-3

BOULEVARD

DUBLIN, CALIFORNIA



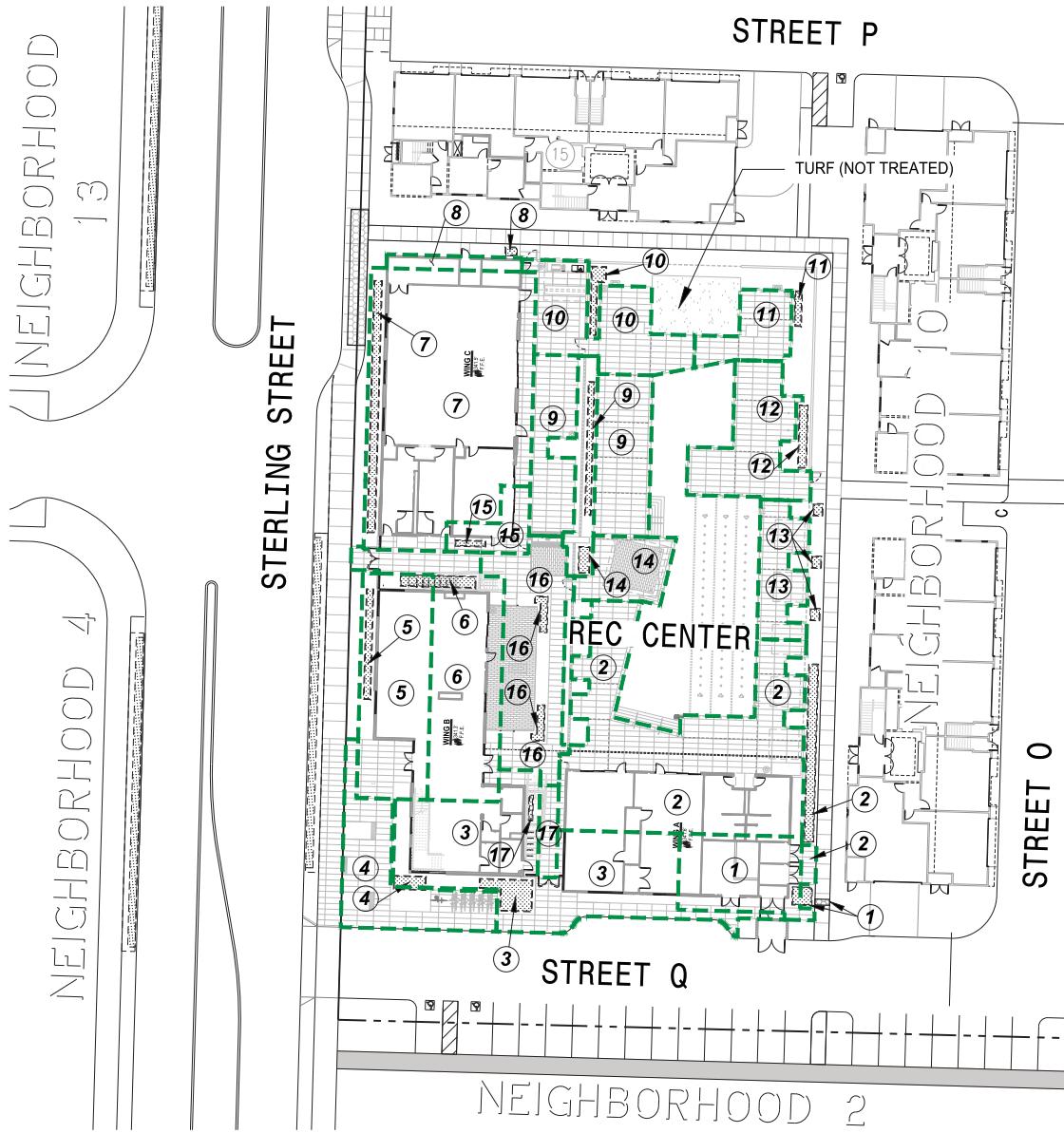
OVERALL

PRELIMINARY
STORMWATER
SITE PLAN

REC CENTER
0 20 40 60 FEET

APRIL 11, 2017

C.7



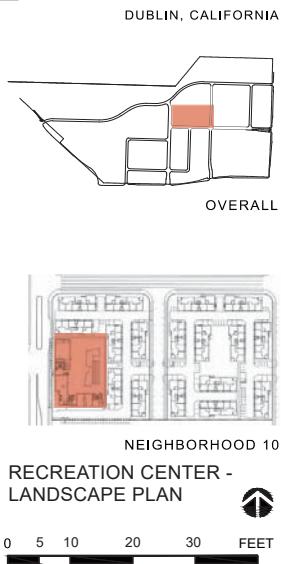
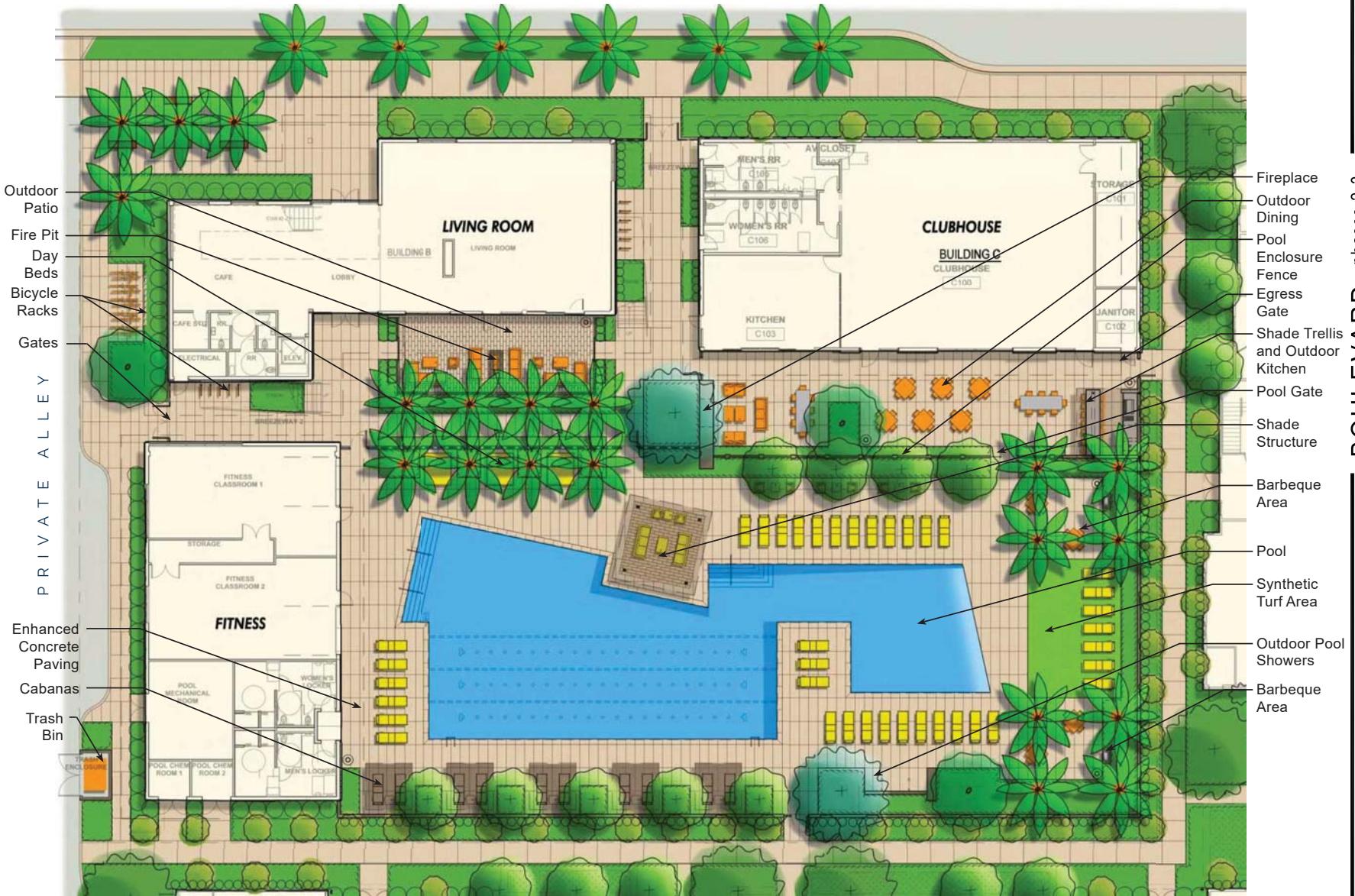
LEGEND

- DRAINAGE MANAGEMENT AREA (DMA) LIMITS
- SILVA CELL AREA
- BIO-RETENTION CELL AREA
- ② DMA # AND CORRESPONDING SILVA CELL OR BIO-RETENTION TREATMENT AREA #

NOTES:

1. THE CALCULATIONS SHOWN IN TABLE HEREON ARE BASED ON ALAMEDA COUNTY CLEAN WATER PROGRAM, C.3 STORMWATER TECHNICAL GUIDANCE JANUARY 1, 2015.
2. EFFECTIVE IMPERVIOUS AREA = IMPERVIOUS AREA + 10% OF PERVIOUS AREA
3. RAINFALL INTENSITY = 0.2 IN/HR
4. BIOPRETENTION SOIL MIX TO HAVE A MINIMUM 5 IN/HR INFILTRATION RATE
5. THE TREATMENT AREA REQUIRED IS BASED ON A SIZING CRITERIA OF (0.2 IN/HR)/(5 IN/HR)=0.04
6. INTERCEPTOR TREES WILL BE IDENTIFIED IN DESIGN TO REDUCE THE EFFECTIVE IMPERVIOUS AREA.

DMA	IMPERVIOUS AREA (SF)	PERVERS AREA (SF)	TOTAL AREA (SF)	EFFECTIVE IMPERVIOUS AREA (SF)		TREATMENT AREA REQUIRED (SF)	TREATMENT AREA PROVIDED (SF)
				IMPERVIOUS AREA	PERVERS AREA		
1	1103	0	1103	1103	0	44	46
2	4152	283	4435	3223	159	172	172
3	3173	105	3278	3184	127	128	128
4	1022	283	1305	1050	42	45	45
5	1826	0	1826	1826	33	34	34
6	2152	0	2152	2152	88	88	88
7	4935	0	4935	4935	197	198	198
8	1717	0	2117	2117	3	3	3
9	1881	0	1881	1881	75	76	76
10	1327	0	1327	1327	53	53	53
11	556	0	556	556	22	23	23
12	1138	0	1138	1138	47	52	52
13	678	0	678	678	27	32	32
14	618	0	618	618	25	29	29
15	436	0	436	436	16	16	16
16	1435	0	1435	1435	57	58	58
17	198	0	198	198	8	8	8



April 11, 2017

L1



G R O U P 4

ARCHITECTURE
R E S E A R C H +
P L A N N I N G , I N C

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S O , S A N F R A N C I S C O
C A 9 4 0 8 0 U S A
6 5 0 . 8 7 1 . 0 7 0 9

BOULEVARD phases 2-5



④ VIEW FROM POOL TOWARDS BREEZEWAY 2
NTS



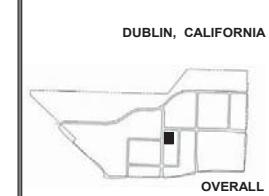
② CORNER VIEW FROM STERLING ST.
NTS



③ VIEW FROM POOL TOWARDS BUILDING
NTS



① VIEW FROM COURTYARD TOWARDS BREEZEWAY 1
NTS



EXTERIOR
PERSPECTIVES
REC CENTER



APRIL 11, 2017

A1



G R O U P 4

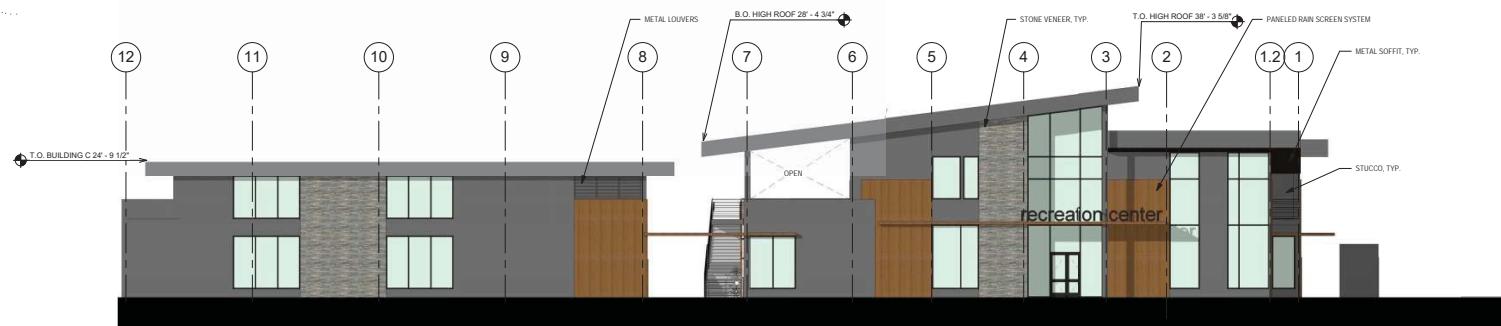
ARCHITECTURE
R E S E A R C H +
P L A N N I N G , I N C

211 LINDEN AVENUE
S O , SAN FRANCISCO
C A 9 4 0 8 0 , U S A
6 5 0 8 7 1 0 7 0 9

BOULEVARD phases 2-5



① SOUTH ELEVATION - BUILDINGS A & B
1/8" = 1'-0"



② WEST ELEVATION
3/32" = 1'-0"



EXTERIOR
ELEVATIONS
REC CENTER



APRIL 11, 2017

A2

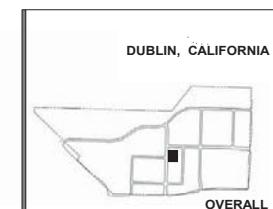
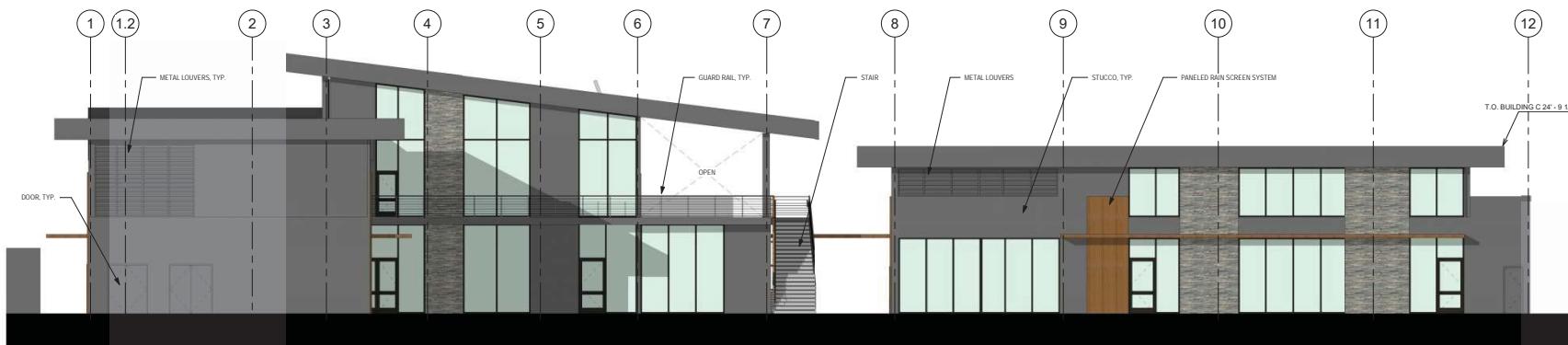


G R O U P 4

ARCHITECTURE
R E S E A R C H +
P L A N N I N G , I N C

211 LINDEN AVENUE
S O , SAN FRANCISCO
C A 9 4 0 8 0 , U S A
6 5 0 8 7 1 0 7 0 9

BOULEVARD phases 2-5



EXTERIOR
ELEVATIONS
REC CENTER



APRIL 11, 2017

A3

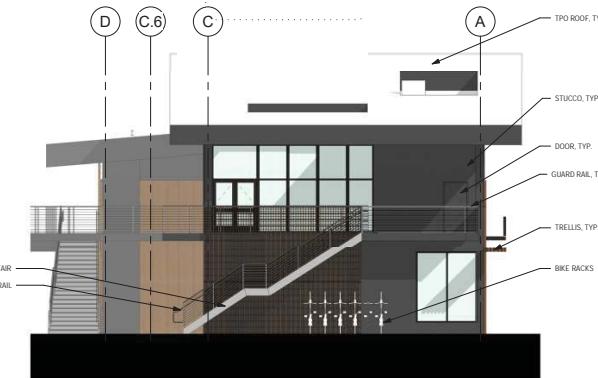


G R O U P 4

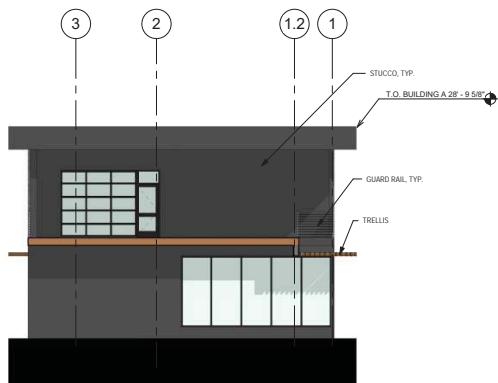
A R C H I T E C T U R E
R E S E A R C H +
P L A N N I N G , I N C

211 LINDEN AVENUE
S O . SAN FRANCISCO
C A 9 4 0 8 0 , U S A
6 5 0 8 7 1 0 7 0 9

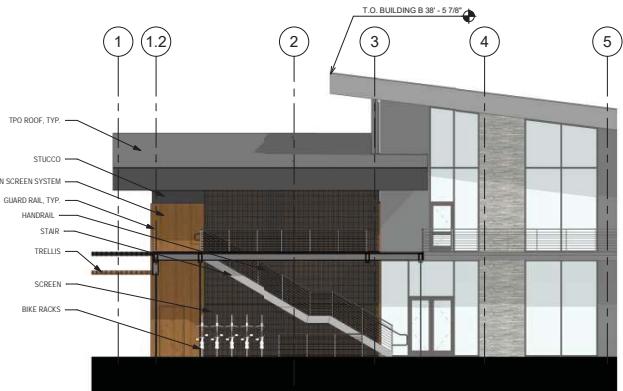
BOULEVARD phases 2-5



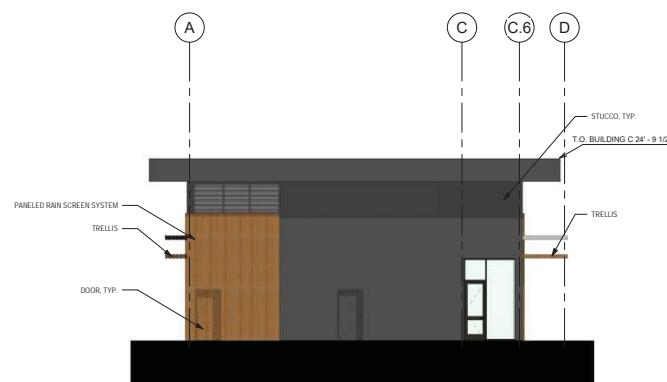
② NORTH ELEVATION - BUILDINGS A & B
1/8" = 1'-0"



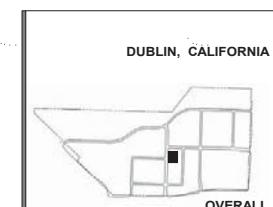
④ WEST ELEVATION BUILDING A
1/8" = 1'-0"



③ EAST ELEVATION BUILDING B
1/8" = 1'-0"



① SOUTH ELEVATION BUILDING C
1/8" = 1'-0"



DUBLIN, CALIFORNIA

OVERALL

BREEZEWAY
ELEVATIONS
REC CENTER



APRIL 11, 2017

A4

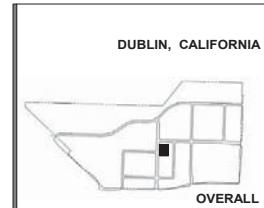


G R O U P 4

ARCHITECTURE
RESEARCH +
PLANNING, INC

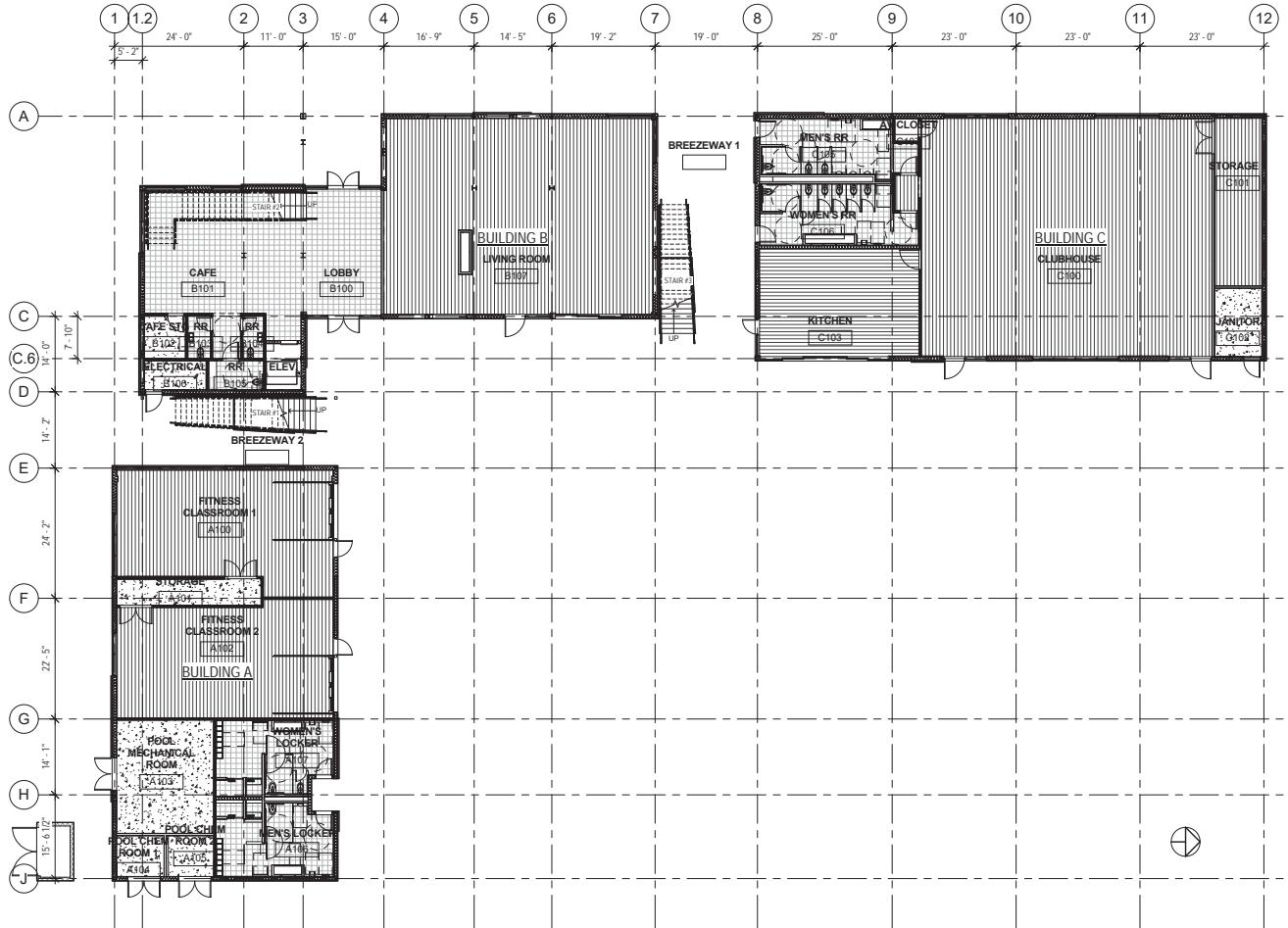
211 LINDEN AVENUE
SO. SAN FRANCISCO
CA 94080 USA
650·871·0709

BOULEVARD phases 2-5



FIRST FLOOR FINISH PLAN REC CENTER

1



1 FIRST FLOOR FINISH PLAN
3/32" = 1'-0"

APRIL 11, 2017

A5

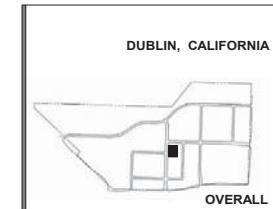


G R O U P 4

ARCHITECTURE
R E S E A R C H +
P L A N N I N G , I N C

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S O , SAN FRANCISCO
C A 9 4 0 8 0 U S A
6 5 0 8 7 1 0 7 0 9

BOULEVARD phases 2-5



FINISH LEGEND

	PORCELAIN TILE
	STAINED CONCRETE
	LVT
	SEALED CONCRETE
	CARPET TILE
	RUBBER FLOORING
	RESILIENT FLOORING
	CONCRETE DECK TILES



SECOND FLR
FINISH PLAN
REC CENTER



APRIL 11, 2017

A6

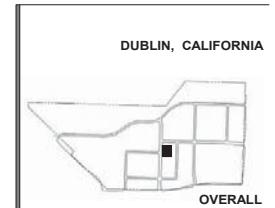
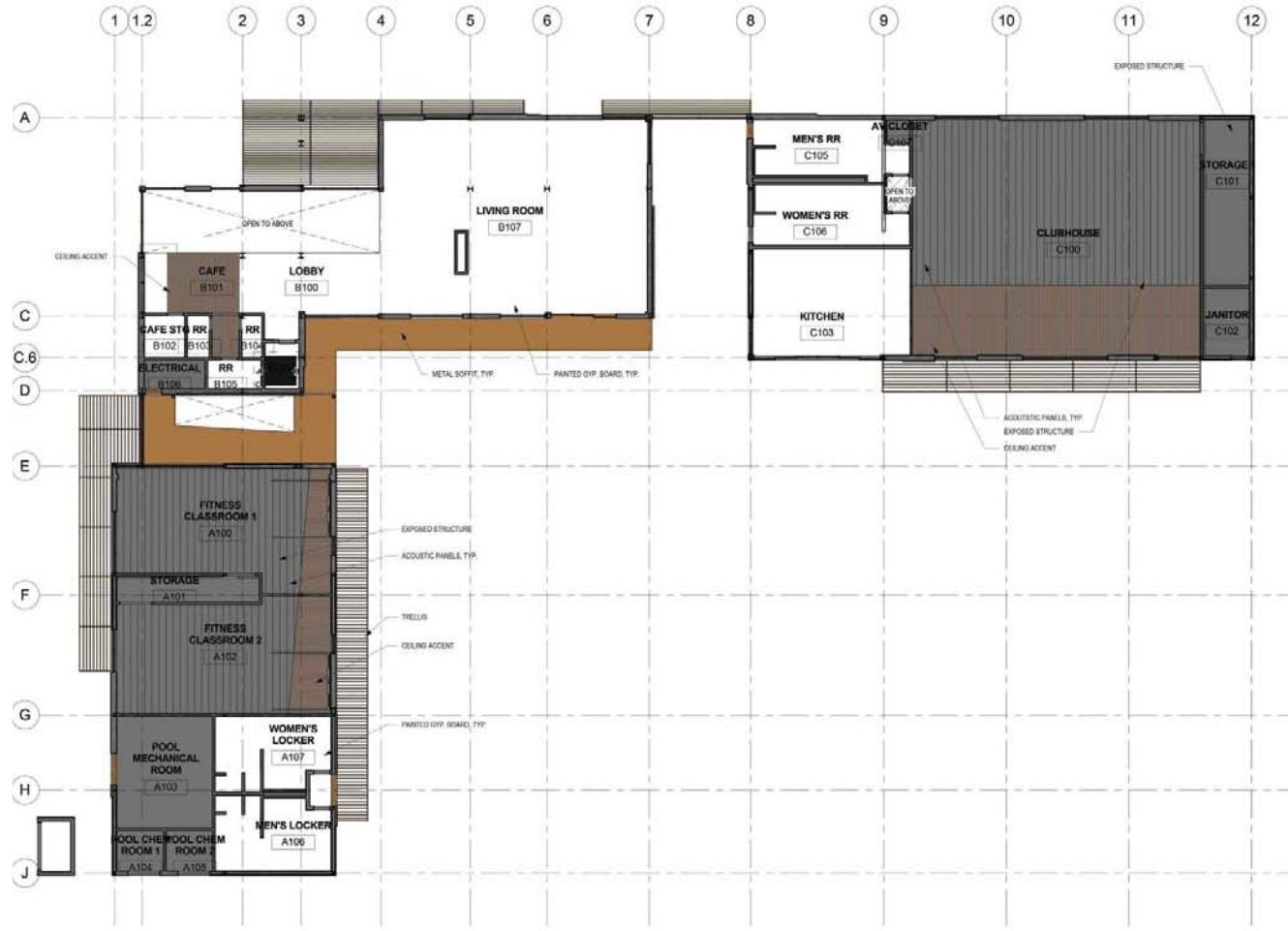


G R O U P 4

ARCHITECTURE
R E S E A R C H +
P L A N N I N G , I N C

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C A 9 4 0 8 0 U S A
6 5 0 8 7 1 0 7 0 9

BOULEVARD phases 2-5



RCP FIRST
FLOOR
REC CENTER



APRIL 11, 2017

A7

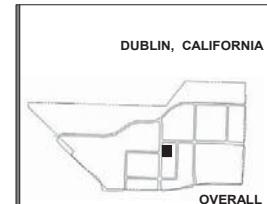


G R O U P 4

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RESEARCH +
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BOULEVARD phases 2-5



RCP SECOND
FLOOR
REC CENTER



① SECOND FLOOR REFLECTED CEILING PLAN
3/16" = 1'-0"

APRIL 11, 2017

A8

VESTING TENTATIVE MAP

BENCHMARK:
A BRASS DISC SET IN THE MOST EASTERLY CORNER OF A CONCRETE
HEADWALL OF FLOOD CONTROL CHANNEL AT FOOT OG GRADE GOING
EASTERLY ON AMADOR VALLEY BLVD ON THE NORTHERLY SIDE OF AMADOR
VALLEY BLVD, WEST OF WILLOW ROAD, DSIR STAMPED "AMA-FLOOD 1977".
ELEVATION = 361.742 NOV 29 (1974 NGS AGD)

VESTING TENTATIVE MAP

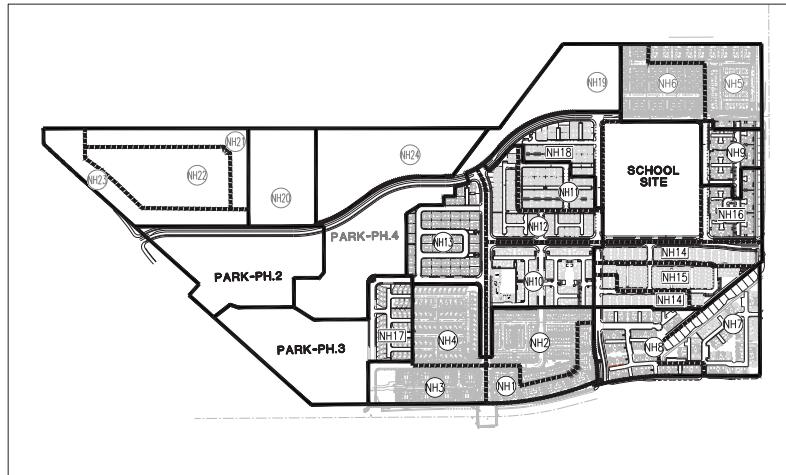
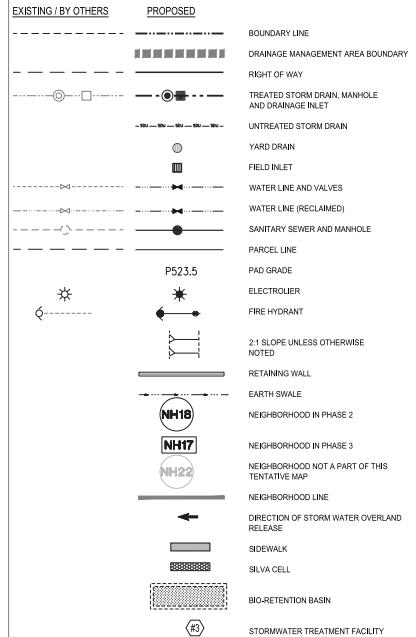
TRACTS 8360, 8361, 8362, 8363, 8364, 8365, 8366, 8367, 8368

BOULEVARD - PHASES 2 & 3

CITY OF DUBLIN, ALAMEDA COUNTY, CALIFORNIA

FEBRUARY 2017

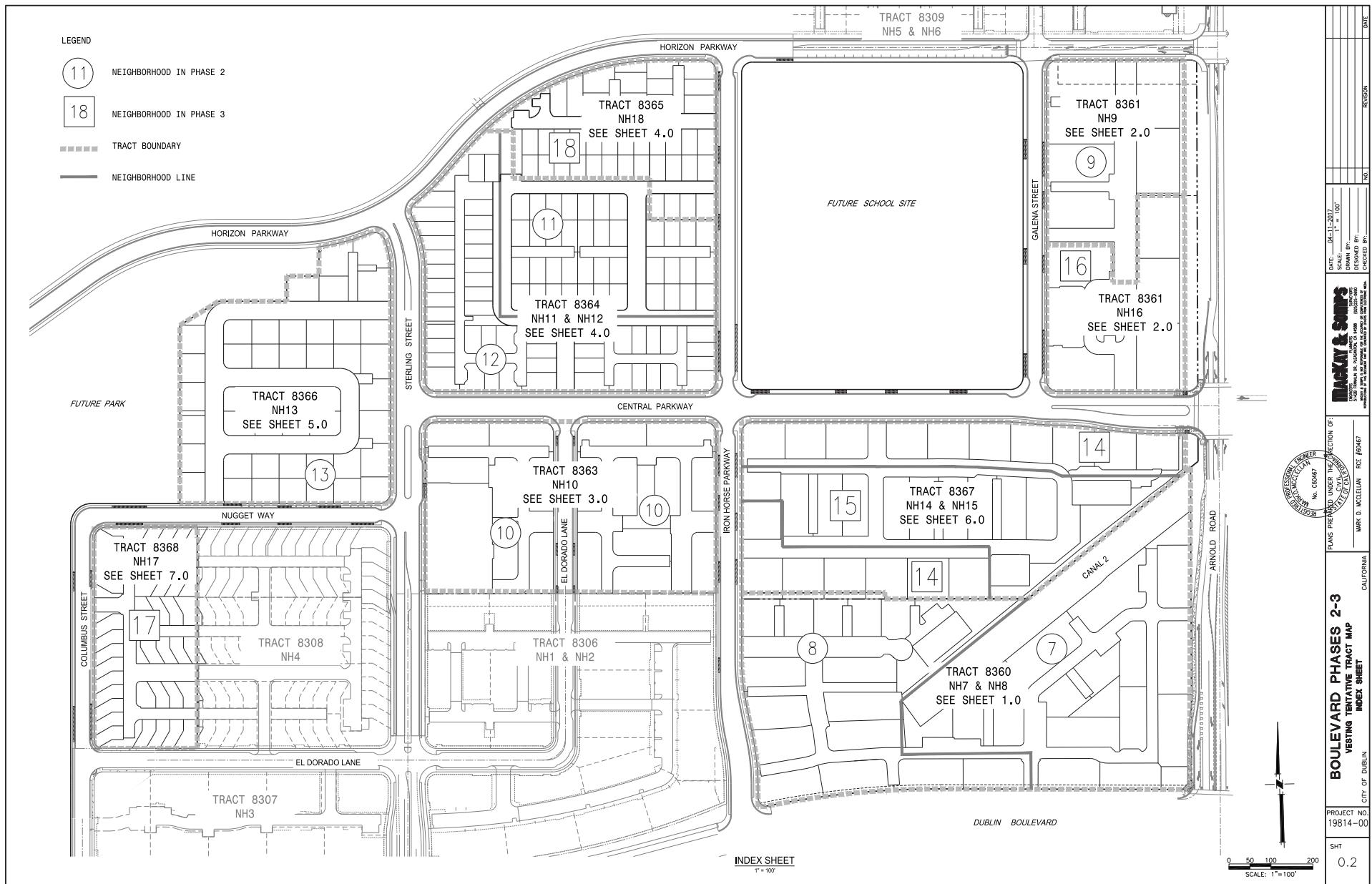
LEGEND

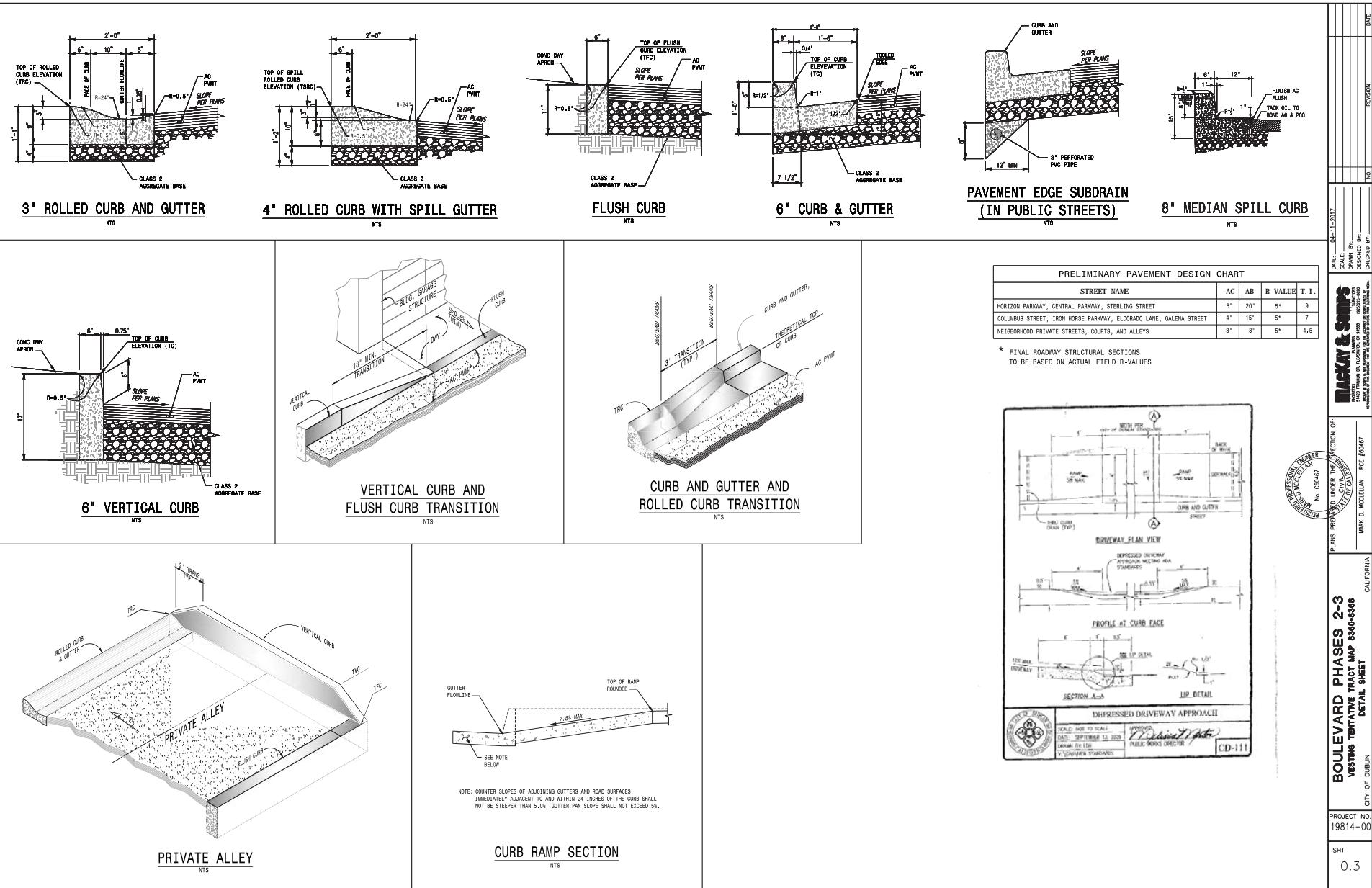


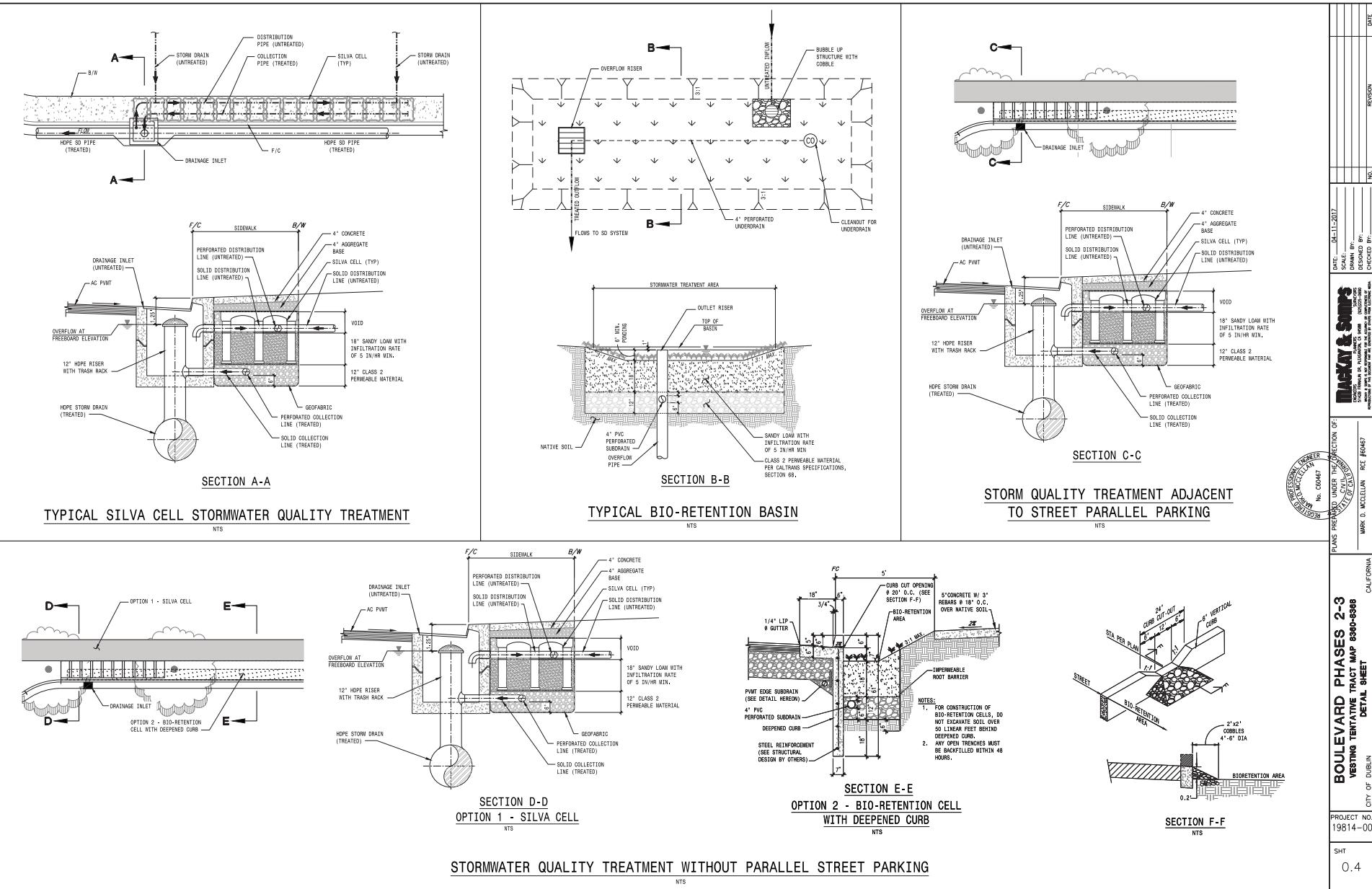
INDEX OF TENTATIVE MAP SHEETS

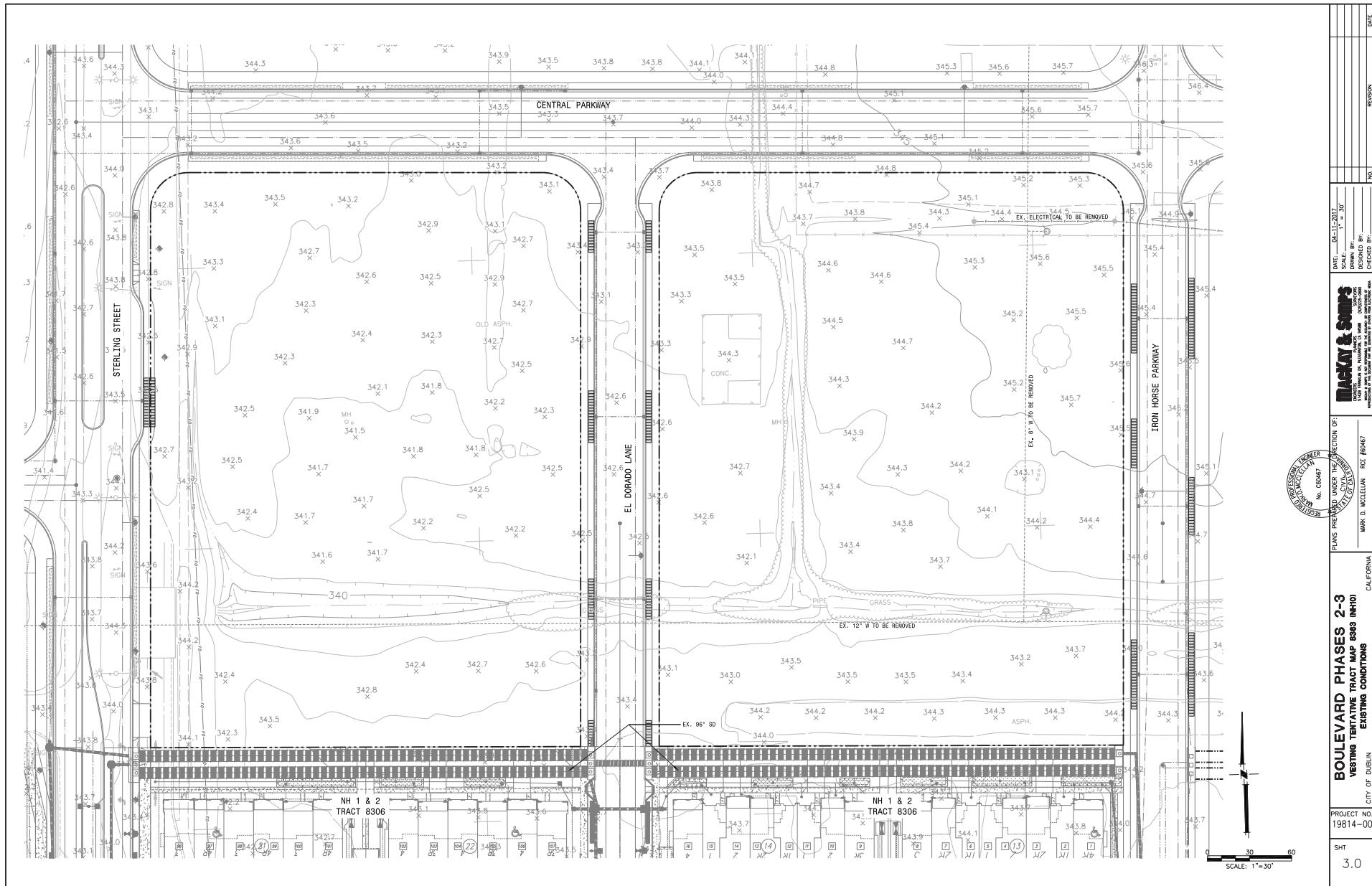
3.5 SECTIONS AND DETAILS

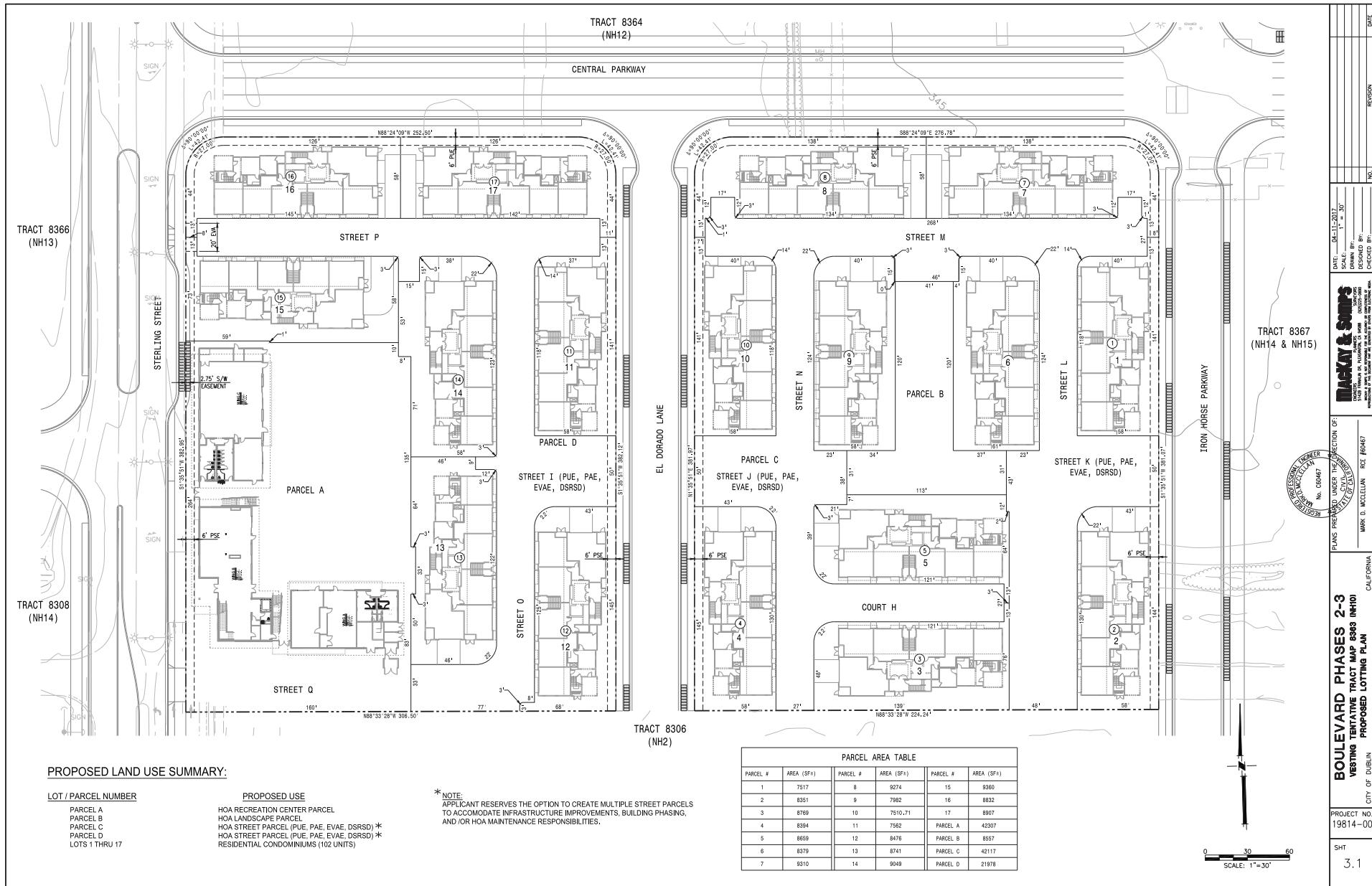
SHEET	DESCRIPTION
0.1	COVER SHEET
0.2	INDEX SHEET
0.3	DETAIL SHEET
0.4	DETAIL SHEET
TRACT 8360 (NH1, NH12) PH 2,	TRACT 8360 (NH1, NH12) PH 2,
TRACT 8365 (NH1) PH 3	TRACT 8365 (NH1) PH 3
4.0	EXISTING CONDITIONS
4.1	EXISTING CONDITIONS
4.2	TENTATIVE MAP
4.3	GRADING AND DRAINAGE PLAN
4.4	UTILITY PLAN
4.5	STORM WATER MANAGEMENT PLAN
4.6	SECTIONS AND DETAILS
TRACT 8366 (NH18) PH 3	TRACT 8366 (NH18) PH 3
5.0	EXISTING CONDITIONS
5.1	TENTATIVE MAP
5.2	GRADING AND DRAINAGE PLAN
5.3	UTILITY PLAN
5.4	STORM WATER MANAGEMENT PLAN
5.5	SECTIONS AND DETAILS
TRACT 8367 (NH14, NH15) PH 3	TRACT 8367 (NH14, NH15) PH 3
6.0	EXISTING CONDITIONS
6.1	TENTATIVE MAP
6.2	GRADING AND DRAINAGE PLAN
6.3	UTILITY PLAN
6.4	STORM WATER MANAGEMENT PLAN
6.5	SECTIONS AND DETAILS
TRACT 8368 (NH19) PH 3	TRACT 8368 (NH19) PH 3
7.0	EXISTING CONDITIONS
7.1	TENTATIVE MAP
7.2	GRADING AND DRAINAGE PLAN
7.3	UTILITY PLAN
7.4	STORM WATER MANAGEMENT PLAN
7.5	SECTIONS AND DETAILS
TRACT 8369 (NH13) PH 3	TRACT 8369 (NH13) PH 3
8.0	EXISTING CONDITIONS
8.1	TENTATIVE MAP
8.2	GRADING AND DRAINAGE PLAN
8.3	UTILITY PLAN
8.4	STORM WATER MANAGEMENT PLAN
TRACT 8370 (NH11, NH12) PH 3	TRACT 8370 (NH11, NH12) PH 3
9.0	EXISTING CONDITIONS
9.1	TENTATIVE MAP
9.2	GRADING AND DRAINAGE PLAN
9.3	UTILITY PLAN
TRACT 8371 (NH1) PH 3	TRACT 8371 (NH1) PH 3
10.0	EXISTING CONDITIONS
10.1	TENTATIVE MAP
10.2	GRADING AND DRAINAGE PLAN
10.3	UTILITY PLAN
TRACT 8372 (NH1) PH 3	TRACT 8372 (NH1) PH 3
11.0	EXISTING CONDITIONS
11.1	TENTATIVE MAP
11.2	GRADING AND DRAINAGE PLAN
11.3	UTILITY PLAN
TRACT 8373 (NH1) PH 3	TRACT 8373 (NH1) PH 3
12.0	EXISTING CONDITIONS
12.1	TENTATIVE MAP
12.2	GRADING AND DRAINAGE PLAN
12.3	UTILITY PLAN
TRACT 8374 (NH1) PH 3	TRACT 8374 (NH1) PH 3
13.0	EXISTING CONDITIONS
13.1	TENTATIVE MAP
13.2	GRADING AND DRAINAGE PLAN
13.3	UTILITY PLAN
TRACT 8375 (NH1) PH 3	TRACT 8375 (NH1) PH 3
14.0	EXISTING CONDITIONS
14.1	TENTATIVE MAP
14.2	GRADING AND DRAINAGE PLAN
14.3	UTILITY PLAN
TRACT 8376 (NH1) PH 3	TRACT 8376 (NH1) PH 3
15.0	EXISTING CONDITIONS
15.1	TENTATIVE MAP
15.2	GRADING AND DRAINAGE PLAN
15.3	UTILITY PLAN
TRACT 8377 (NH1) PH 3	TRACT 8377 (NH1) PH 3
16.0	EXISTING CONDITIONS
16.1	TENTATIVE MAP
16.2	GRADING AND DRAINAGE PLAN
16.3	UTILITY PLAN
TRACT 8378 (NH1) PH 3	TRACT 8378 (NH1) PH 3
17.0	EXISTING CONDITIONS
17.1	TENTATIVE MAP
17.2	GRADING AND DRAINAGE PLAN
17.3	UTILITY PLAN
TRACT 8379 (NH1) PH 3	TRACT 8379 (NH1) PH 3
18.0	EXISTING CONDITIONS
18.1	TENTATIVE MAP
18.2	GRADING AND DRAINAGE PLAN
18.3	UTILITY PLAN
TRACT 8380 (NH1) PH 3	TRACT 8380 (NH1) PH 3
19.0	EXISTING CONDITIONS
19.1	TENTATIVE MAP
19.2	GRADING AND DRAINAGE PLAN
19.3	UTILITY PLAN
TRACT 8381 (NH1) PH 3	TRACT 8381 (NH1) PH 3
20.0	EXISTING CONDITIONS
20.1	TENTATIVE MAP
20.2	GRADING AND DRAINAGE PLAN
20.3	UTILITY PLAN
TRACT 8382 (NH1) PH 3	TRACT 8382 (NH1) PH 3
21.0	EXISTING CONDITIONS
21.1	TENTATIVE MAP
21.2	GRADING AND DRAINAGE PLAN
21.3	UTILITY PLAN
TRACT 8383 (NH1) PH 3	TRACT 8383 (NH1) PH 3
22.0	EXISTING CONDITIONS
22.1	TENTATIVE MAP
22.2	GRADING AND DRAINAGE PLAN
22.3	UTILITY PLAN
TRACT 8384 (NH1) PH 3	TRACT 8384 (NH1) PH 3
23.0	EXISTING CONDITIONS
23.1	TENTATIVE MAP
23.2	GRADING AND DRAINAGE PLAN
23.3	UTILITY PLAN
TRACT 8385 (NH1) PH 3	TRACT 8385 (NH1) PH 3
24.0	EXISTING CONDITIONS
24.1	TENTATIVE MAP
24.2	GRADING AND DRAINAGE PLAN
24.3	UTILITY PLAN
TRACT 8386 (NH1) PH 3	TRACT 8386 (NH1) PH 3
25.0	EXISTING CONDITIONS
25.1	TENTATIVE MAP
25.2	GRADING AND DRAINAGE PLAN
25.3	UTILITY PLAN
TRACT 8387 (NH1) PH 3	TRACT 8387 (NH1) PH 3
26.0	EXISTING CONDITIONS
26.1	TENTATIVE MAP
26.2	GRADING AND DRAINAGE PLAN
26.3	UTILITY PLAN
TRACT 8388 (NH1) PH 3	TRACT 8388 (NH1) PH 3
27.0	EXISTING CONDITIONS
27.1	TENTATIVE MAP
27.2	GRADING AND DRAINAGE PLAN
27.3	UTILITY PLAN
TRACT 8389 (NH1) PH 3	TRACT 8389 (NH1) PH 3
28.0	EXISTING CONDITIONS
28.1	TENTATIVE MAP
28.2	GRADING AND DRAINAGE PLAN
28.3	UTILITY PLAN
TRACT 8390 (NH1) PH 3	TRACT 8390 (NH1) PH 3
29.0	EXISTING CONDITIONS
29.1	TENTATIVE MAP
29.2	GRADING AND DRAINAGE PLAN
29.3	UTILITY PLAN
TRACT 8391 (NH1) PH 3	TRACT 8391 (NH1) PH 3
30.0	EXISTING CONDITIONS
30.1	TENTATIVE MAP
30.2	GRADING AND DRAINAGE PLAN
30.3	UTILITY PLAN
TRACT 8392 (NH1) PH 3	TRACT 8392 (NH1) PH 3
31.0	EXISTING CONDITIONS
31.1	TENTATIVE MAP
31.2	GRADING AND DRAINAGE PLAN
31.3	UTILITY PLAN
TRACT 8393 (NH1) PH 3	TRACT 8393 (NH1) PH 3
32.0	EXISTING CONDITIONS
32.1	TENTATIVE MAP
32.2	GRADING AND DRAINAGE PLAN
32.3	UTILITY PLAN
TRACT 8394 (NH1) PH 3	TRACT 8394 (NH1) PH 3
33.0	EXISTING CONDITIONS
33.1	TENTATIVE MAP
33.2	GRADING AND DRAINAGE PLAN
33.3	UTILITY PLAN
TRACT 8395 (NH1) PH 3	TRACT 8395 (NH1) PH 3
34.0	EXISTING CONDITIONS
34.1	TENTATIVE MAP
34.2	GRADING AND DRAINAGE PLAN
34.3	UTILITY PLAN
TRACT 8396 (NH1) PH 3	TRACT 8396 (NH1) PH 3
35.0	EXISTING CONDITIONS
35.1	TENTATIVE MAP
35.2	GRADING AND DRAINAGE PLAN
35.3	UTILITY PLAN
TRACT 8397 (NH1) PH 3	TRACT 8397 (NH1) PH 3
36.0	EXISTING CONDITIONS
36.1	TENTATIVE MAP
36.2	GRADING AND DRAINAGE PLAN
36.3	UTILITY PLAN
TRACT 8398 (NH1) PH 3	TRACT 8398 (NH1) PH 3
37.0	EXISTING CONDITIONS
37.1	TENTATIVE MAP
37.2	GRADING AND DRAINAGE PLAN
37.3	UTILITY PLAN
TRACT 8399 (NH1) PH 3	TRACT 8399 (NH1) PH 3
38.0	EXISTING CONDITIONS
38.1	TENTATIVE MAP
38.2	GRADING AND DRAINAGE PLAN
38.3	UTILITY PLAN
TRACT 8400 (NH1) PH 3	TRACT 8400 (NH1) PH 3
39.0	EXISTING CONDITIONS
39.1	TENTATIVE MAP
39.2	GRADING AND DRAINAGE PLAN
39.3	UTILITY PLAN
TRACT 8401 (NH1) PH 3	TRACT 8401 (NH1) PH 3
40.0	EXISTING CONDITIONS
40.1	TENTATIVE MAP
40.2	GRADING AND DRAINAGE PLAN
40.3	UTILITY PLAN
TRACT 8402 (NH1) PH 3	TRACT 8402 (NH1) PH 3
41.0	EXISTING CONDITIONS
41.1	TENTATIVE MAP
41.2	GRADING AND DRAINAGE PLAN
41.3	UTILITY PLAN
TRACT 8403 (NH1) PH 3	TRACT 8403 (NH1) PH 3
42.0	EXISTING CONDITIONS
42.1	TENTATIVE MAP
42.2	GRADING AND DRAINAGE PLAN
42.3	UTILITY PLAN
TRACT 8404 (NH1) PH 3	TRACT 8404 (NH1) PH 3
43.0	EXISTING CONDITIONS
43.1	TENTATIVE MAP
43.2	GRADING AND DRAINAGE PLAN
43.3	UTILITY PLAN
TRACT 8405 (NH1) PH 3	TRACT 8405 (NH1) PH 3
44.0	EXISTING CONDITIONS
44.1	TENTATIVE MAP
44.2	GRADING AND DRAINAGE PLAN
44.3	UTILITY PLAN
TRACT 8406 (NH1) PH 3	TRACT 8406 (NH1) PH 3
45.0	EXISTING CONDITIONS
45.1	TENTATIVE MAP
45.2	GRADING AND DRAINAGE PLAN
45.3	UTILITY PLAN
TRACT 8407 (NH1) PH 3	TRACT 8407 (NH1) PH 3
46.0	EXISTING CONDITIONS
46.1	TENTATIVE MAP
46.2	GRADING AND DRAINAGE PLAN
46.3	UTILITY PLAN
TRACT 8408 (NH1) PH 3	TRACT 8408 (NH1) PH 3
47.0	EXISTING CONDITIONS
47.1	TENTATIVE MAP
47.2	GRADING AND DRAINAGE PLAN
47.3	UTILITY PLAN
TRACT 8409 (NH1) PH 3	TRACT 8409 (NH1) PH 3
48.0	EXISTING CONDITIONS
48.1	TENTATIVE MAP
48.2	GRADING AND DRAINAGE PLAN
48.3	UTILITY PLAN
TRACT 8410 (NH1) PH 3	TRACT 8410 (NH1) PH 3
49.0	EXISTING CONDITIONS
49.1	TENTATIVE MAP
49.2	GRADING AND DRAINAGE PLAN
49.3	UTILITY PLAN
TRACT 8411 (NH1) PH 3	TRACT 8411 (NH1) PH 3
50.0	EXISTING CONDITIONS
50.1	TENTATIVE MAP
50.2	GRADING AND DRAINAGE PLAN
50.3	UTILITY PLAN
TRACT 8412 (NH1) PH 3	TRACT 8412 (NH1) PH 3
51.0	EXISTING CONDITIONS
51.1	TENTATIVE MAP
51.2	GRADING AND DRAINAGE PLAN
51.3	UTILITY PLAN
TRACT 8413 (NH1) PH 3	TRACT 8413 (NH1) PH 3
52.0	EXISTING CONDITIONS
52.1	TENTATIVE MAP
52.2	GRADING AND DRAINAGE PLAN
52.3	UTILITY PLAN
TRACT 8414 (NH1) PH 3	TRACT 8414 (NH1) PH 3
53.0	EXISTING CONDITIONS
53.1	TENTATIVE MAP
53.2	GRADING AND DRAINAGE PLAN
53.3	UTILITY PLAN
TRACT 8415 (NH1) PH 3	TRACT 8415 (NH1) PH 3
54.0	EXISTING CONDITIONS
54.1	TENTATIVE MAP
54.2	GRADING AND DRAINAGE PLAN
54.3	UTILITY PLAN
TRACT 8416 (NH1) PH 3	TRACT 8416 (NH1) PH 3
55.0	EXISTING CONDITIONS
55.1	TENTATIVE MAP
55.2	GRADING AND DRAINAGE PLAN
55.3	UTILITY PLAN
TRACT 8417 (NH1) PH 3	TRACT 8417 (NH1) PH 3
56.0	EXISTING CONDITIONS
56.1	TENTATIVE MAP
56.2	GRADING AND DRAINAGE PLAN
56.3	UTILITY PLAN
TRACT 8418 (NH1) PH 3	TRACT 8418 (NH1) PH 3
57.0	EXISTING CONDITIONS
57.1	TENTATIVE MAP
57.2	GRADING AND DRAINAGE PLAN
57.3	UTILITY PLAN
TRACT 8419 (NH1) PH 3	TRACT 8419 (NH1) PH 3
58.0	EXISTING CONDITIONS
58.1	TENTATIVE MAP
58.2	GRADING AND DRAINAGE PLAN
58.3	UTILITY PLAN
TRACT 8420 (NH1) PH 3	TRACT 8420 (NH1) PH 3
59.0	EXISTING CONDITIONS
59.1	TENTATIVE MAP
59.2	GRADING AND DRAINAGE PLAN
59.3	UTILITY PLAN
TRACT 8421 (NH1) PH 3	TRACT 8421 (NH1) PH 3
60.0	EXISTING CONDITIONS
60.1	TENTATIVE MAP
60.2	GRADING AND DRAINAGE PLAN
60.3	UTILITY PLAN
TRACT 8422 (NH1) PH 3	TRACT 8422 (NH1) PH 3
61.0	EXISTING CONDITIONS
61.1	TENTATIVE MAP
61.2	GRADING AND DRAINAGE PLAN
61.3	UTILITY PLAN
TRACT 8423 (NH1) PH 3	TRACT 8423 (NH1) PH 3
62.0	EXISTING CONDITIONS
62.1	TENTATIVE MAP
62.2	GRADING AND DRAINAGE PLAN
62.3	UTILITY PLAN
TRACT 8424 (NH1) PH 3	TRACT 8424 (NH1) PH 3
63.0	EXISTING CONDITIONS
63.1	TENTATIVE MAP
63.2	GRADING AND DRAINAGE PLAN
63.3	UTILITY PLAN
TRACT 8425 (NH1) PH 3	TRACT 8425 (NH1) PH 3
64.0	EXISTING CONDITIONS
64.1	TENTATIVE MAP
64.2	GRADING AND DRAINAGE PLAN
64.3	UTILITY PLAN
TRACT 8426 (NH1) PH 3	TRACT 8426 (NH1) PH 3
65.0	EXISTING CONDITIONS
65.1	TENTATIVE MAP
65.2	GRADING AND DRAINAGE PLAN
65.3	UTILITY PLAN
TRACT 8427 (NH1) PH 3	TRACT 8427 (NH1) PH 3
66.0	EXISTING CONDITIONS
66.1	TENTATIVE MAP
66.2	GRADING AND DRAINAGE PLAN
66.3	UTILITY PLAN
TRACT 8428 (NH1) PH 3	TRACT 8428 (NH1) PH 3
67.0	EXISTING CONDITIONS
67.1	TENTATIVE MAP
67.2	GRADING AND DRAINAGE PLAN
67.3	UTILITY PLAN
TRACT 8429 (NH1) PH 3	TRACT 8429 (NH1) PH 3
68.0	EXISTING CONDITIONS
68.1	TENTATIVE MAP
68.2	GRADING AND DRAINAGE PLAN
68.3	UTILITY PLAN
TRACT 8430 (NH1) PH 3	TRACT 8430 (NH1) PH 3
69.0	EXISTING CONDITIONS
69.1	TENTATIVE MAP
69.2	GRADING AND DRAINAGE PLAN
69.3	UTILITY PLAN
TRACT 8431 (NH1) PH 3	TRACT 8431 (NH1) PH 3
70.0	EXISTING CONDITIONS
70.1	TENTATIVE MAP
70.2	GRADING AND DRAINAGE PLAN
70.3	UTILITY PLAN
TRACT 8432 (NH1) PH 3	TRACT 8432 (NH1) PH 3
71.0	EXISTING CONDITIONS
71.1	TENTATIVE MAP
71.2	GRADING AND DRAINAGE PLAN
71.3	UTILITY PLAN
TRACT 8433 (NH1) PH 3	TRACT 8433 (NH1) PH 3
72.0	EXISTING CONDITIONS
72.1	TENTATIVE MAP
72.2	GRADING AND DRAINAGE PLAN
72.3	UTILITY PLAN
TRACT 8434 (NH1) PH 3	TRACT 8434 (NH1) PH 3
73.0	EXISTING CONDITIONS
73.1	TENTATIVE MAP
73.2	GRADING AND DRAINAGE PLAN
73.3	UTILITY PLAN
TRACT 8435 (NH1) PH 3	TRACT 8435 (NH1) PH 3
74.0	EXISTING CONDITIONS
74.1	TENTATIVE MAP
74.2	GRADING AND DRAINAGE PLAN
74.3	UTILITY PLAN
TRACT 8436 (NH1) PH 3	TRACT 8436 (NH1) PH 3
75.0	EXISTING CONDITIONS
75.1	TENTATIVE MAP
75.2	GRADING AND DRAINAGE PLAN
75.3	UTILITY PLAN
TRACT 8437 (NH1) PH 3	TRACT 8437 (NH1) PH 3
76.0	EXISTING CONDITIONS
76.1	TENTATIVE MAP
76.2	GRADING AND DRAINAGE PLAN
76.3	UTILITY PLAN
TRACT 8438 (NH1) PH 3	TRACT 8438 (NH1) PH 3
77.0	EXISTING CONDITIONS
77.1	TENTATIVE MAP
77.2	GRADING AND DRAINAGE PLAN
77.3	UTILITY PLAN
TRACT 8439 (NH1) PH 3	TRACT 8439 (NH1) PH 3
78.0	EXISTING CONDITIONS
78.1	TENTATIVE MAP
78.2	GRADING AND DRAINAGE PLAN
78.3	UTILITY PLAN
TRACT 8440 (NH1) PH 3	TRACT 8440 (NH1) PH 3
79.0	EXISTING CONDITIONS
79.1	TENTATIVE MAP
79.2	GRADING AND DRAINAGE PLAN
79.3	UTILITY PLAN
TRACT 8441 (NH1) PH 3	TRACT 8441 (NH1) PH 3
80.0	EXISTING CONDITIONS
80.1	TENTATIVE MAP
80.2	GRADING AND DRAINAGE PLAN
80.3	UTILITY PLAN
TRACT 8442 (NH1) PH 3	TRACT 8442 (NH1) PH 3
81.0	EXISTING CONDITIONS
81.1	

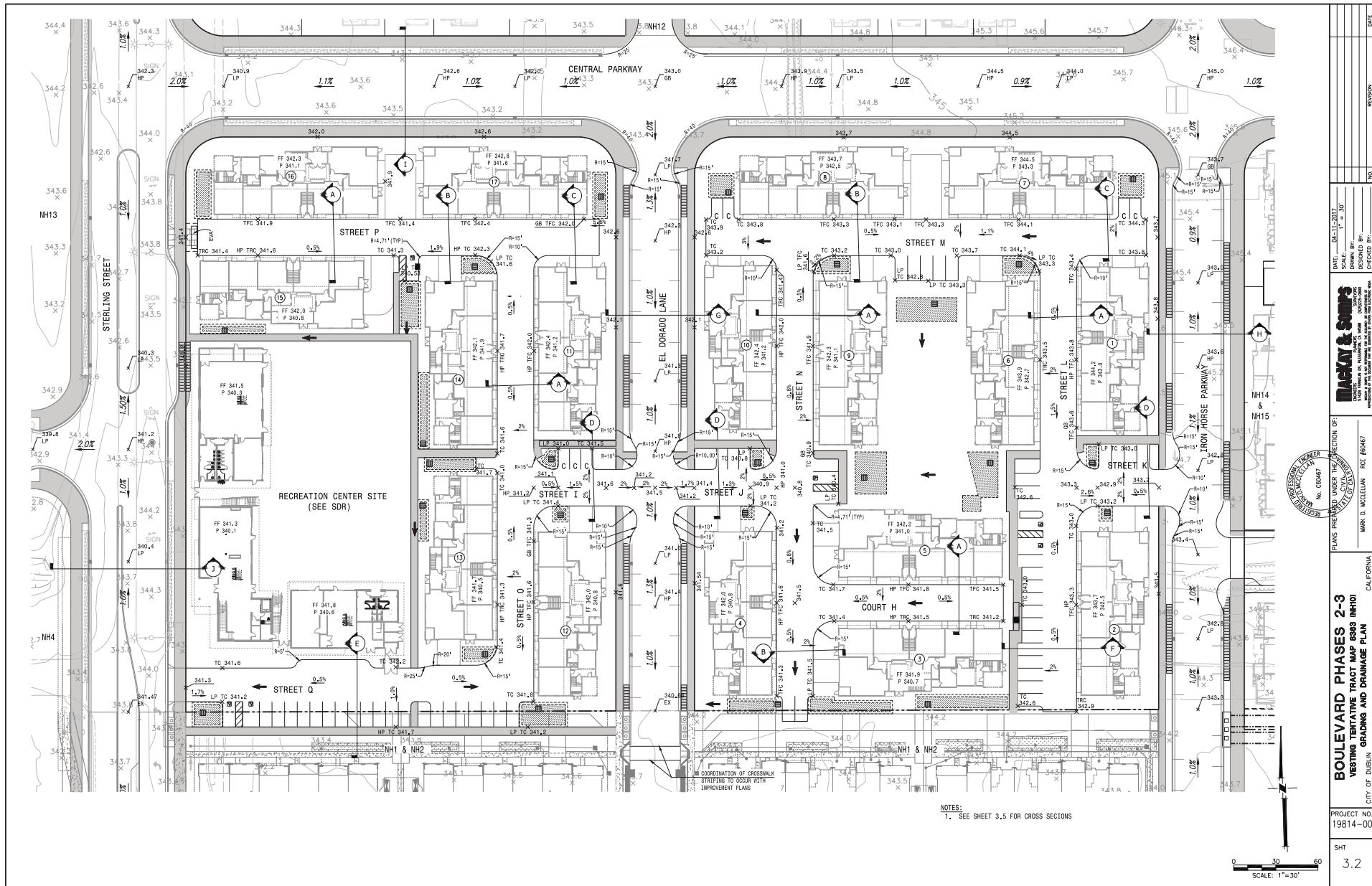


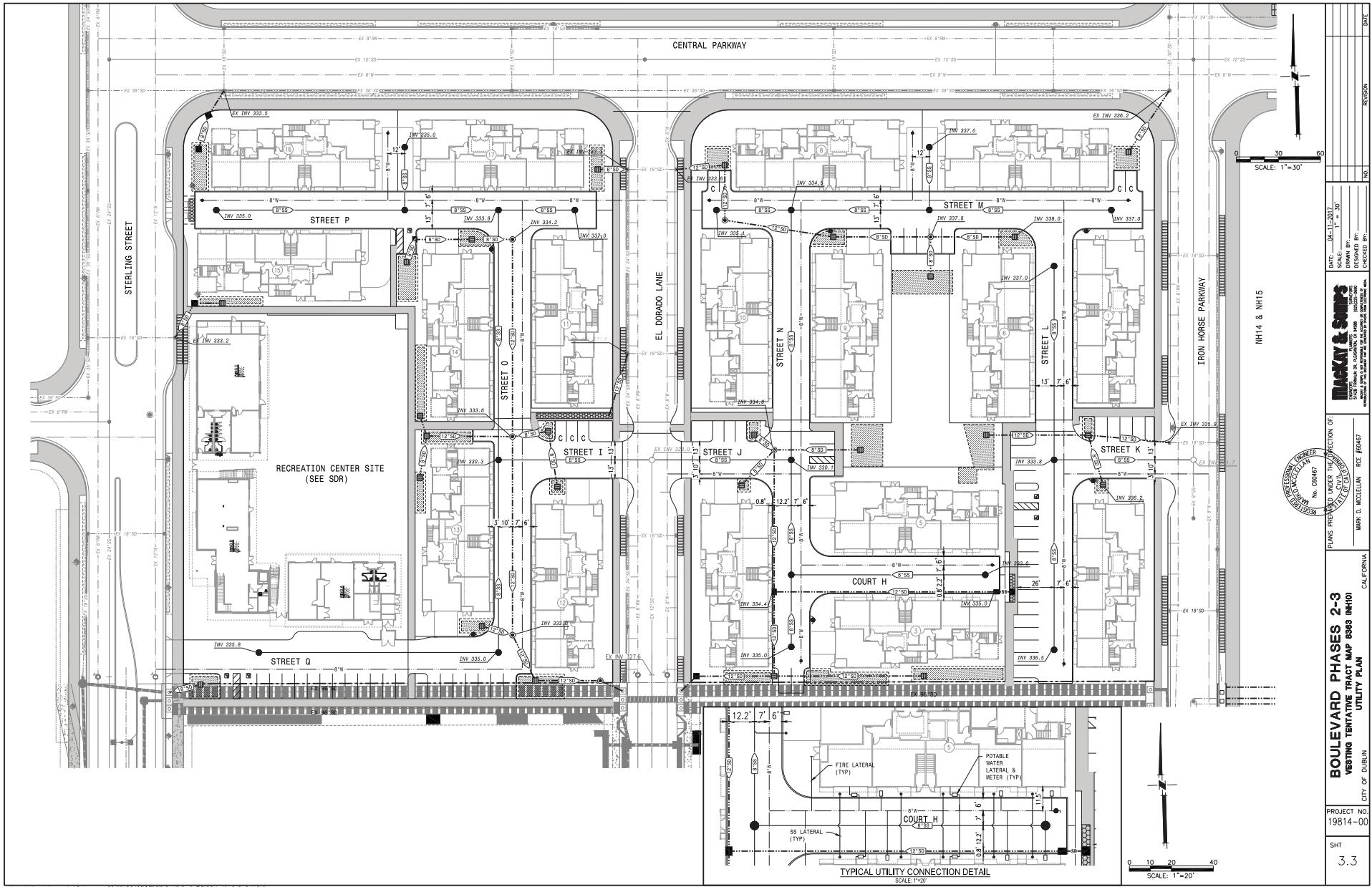


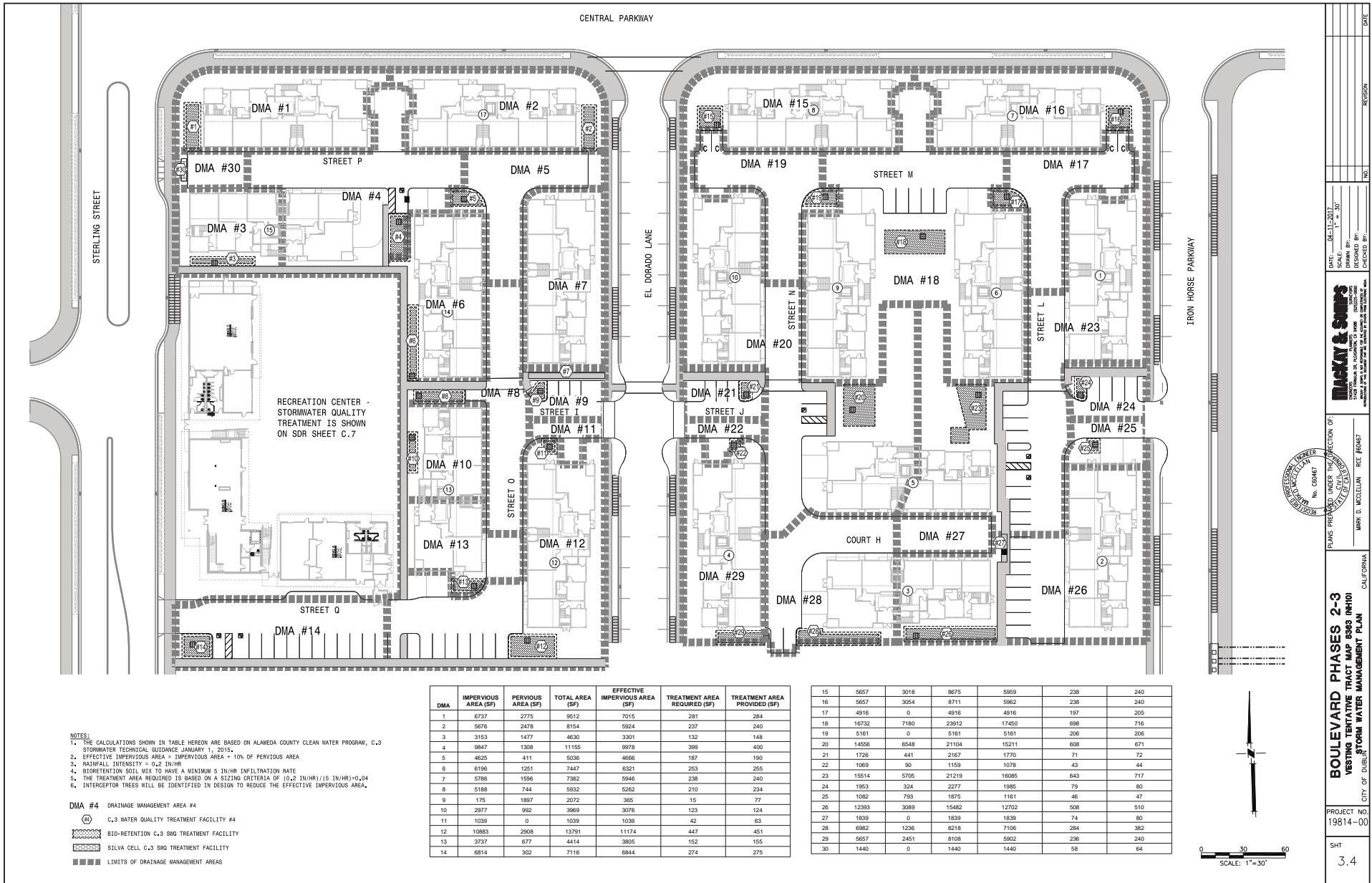


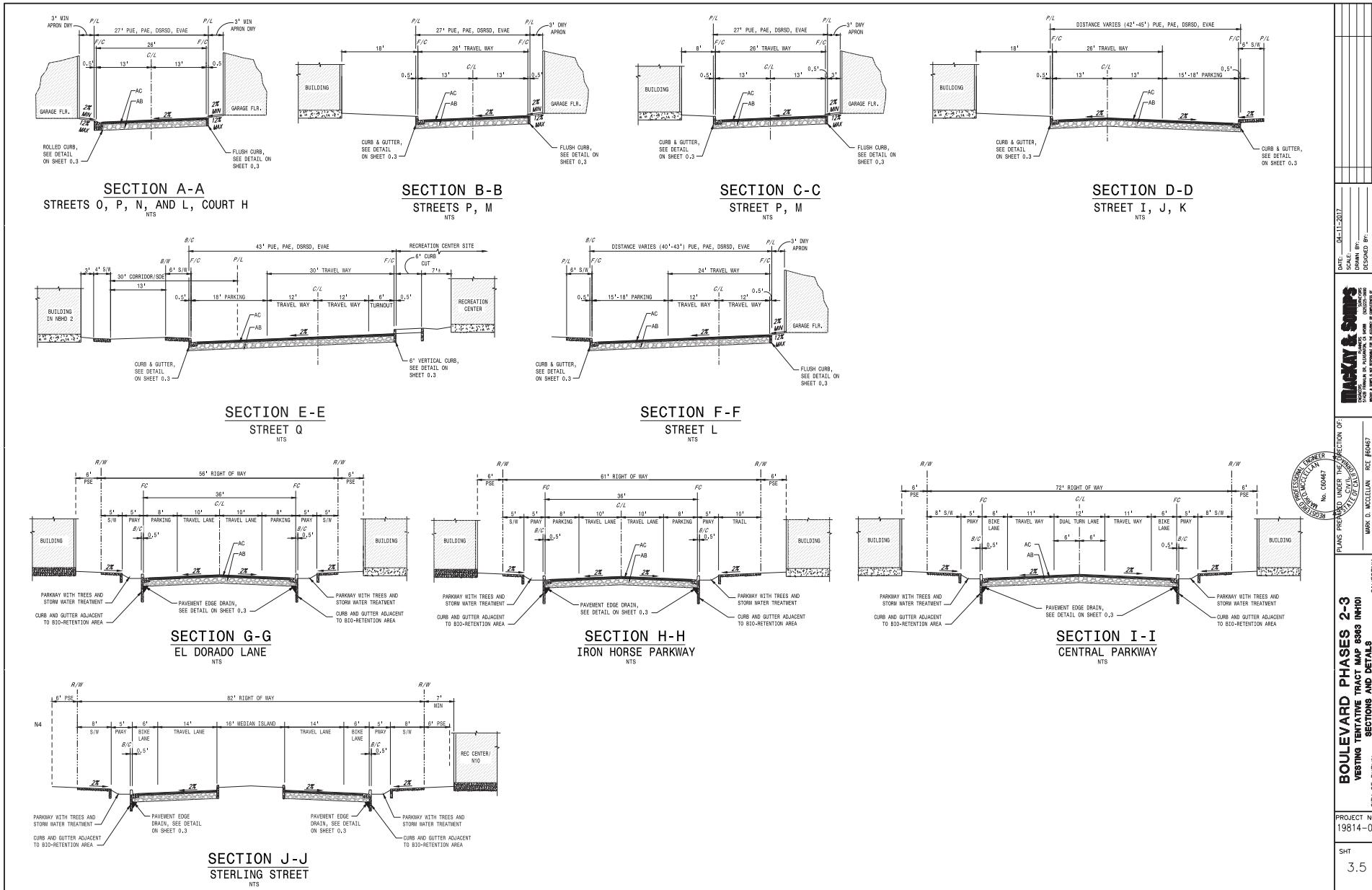


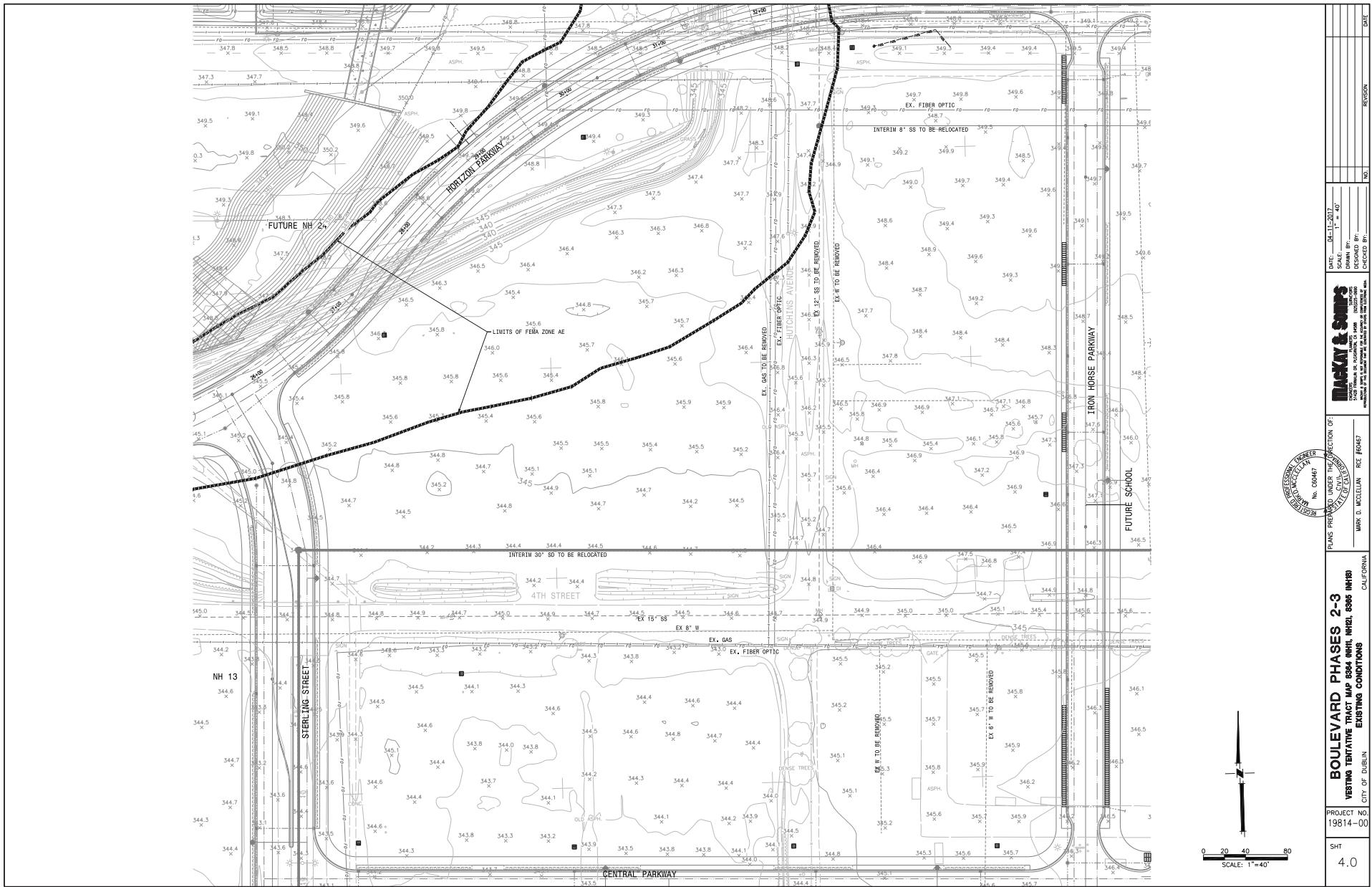


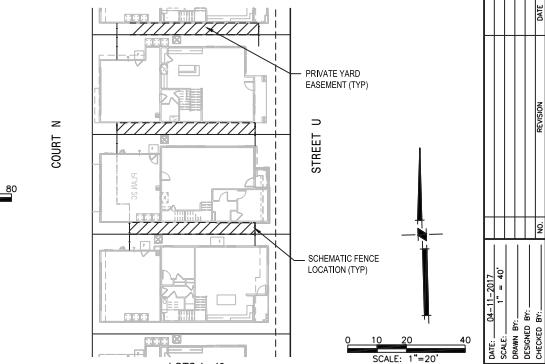
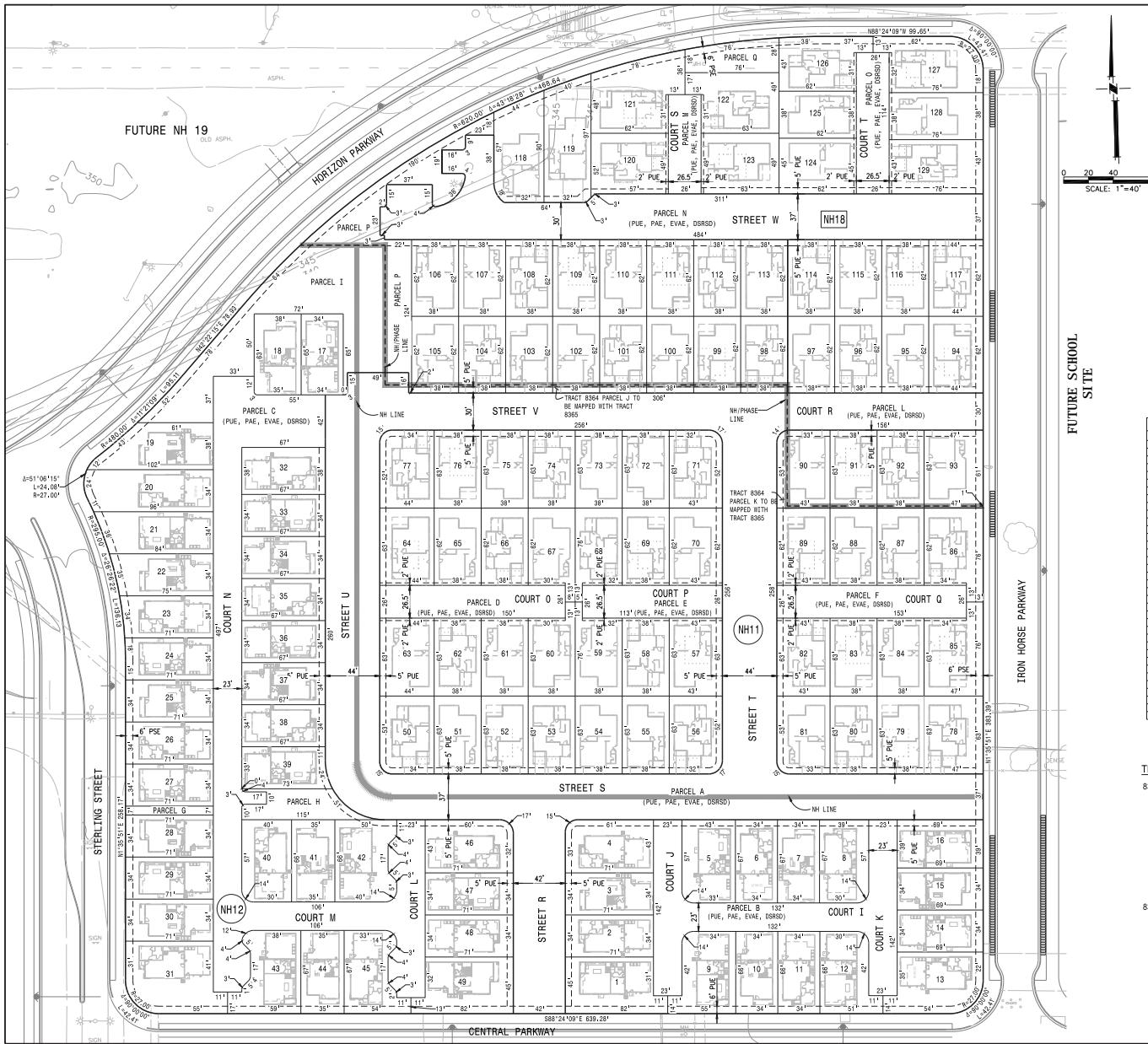












TYPICAL PRIVATE YARD EASEMENT
SCALE 1"=40'

NOTE:
PRIVATE YARD EASEMENT WILL BE DEFINED IN THE CONDITIONS, COVENANTS,
AND RESTRICTIONS (CC & RS) OF THE HOMEOWNERS ASSOCIATION (HOA), WHICH
WILL NOT BE SHOWN ON THE FINAL SUBDIVISION MAP.

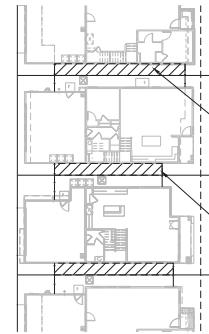
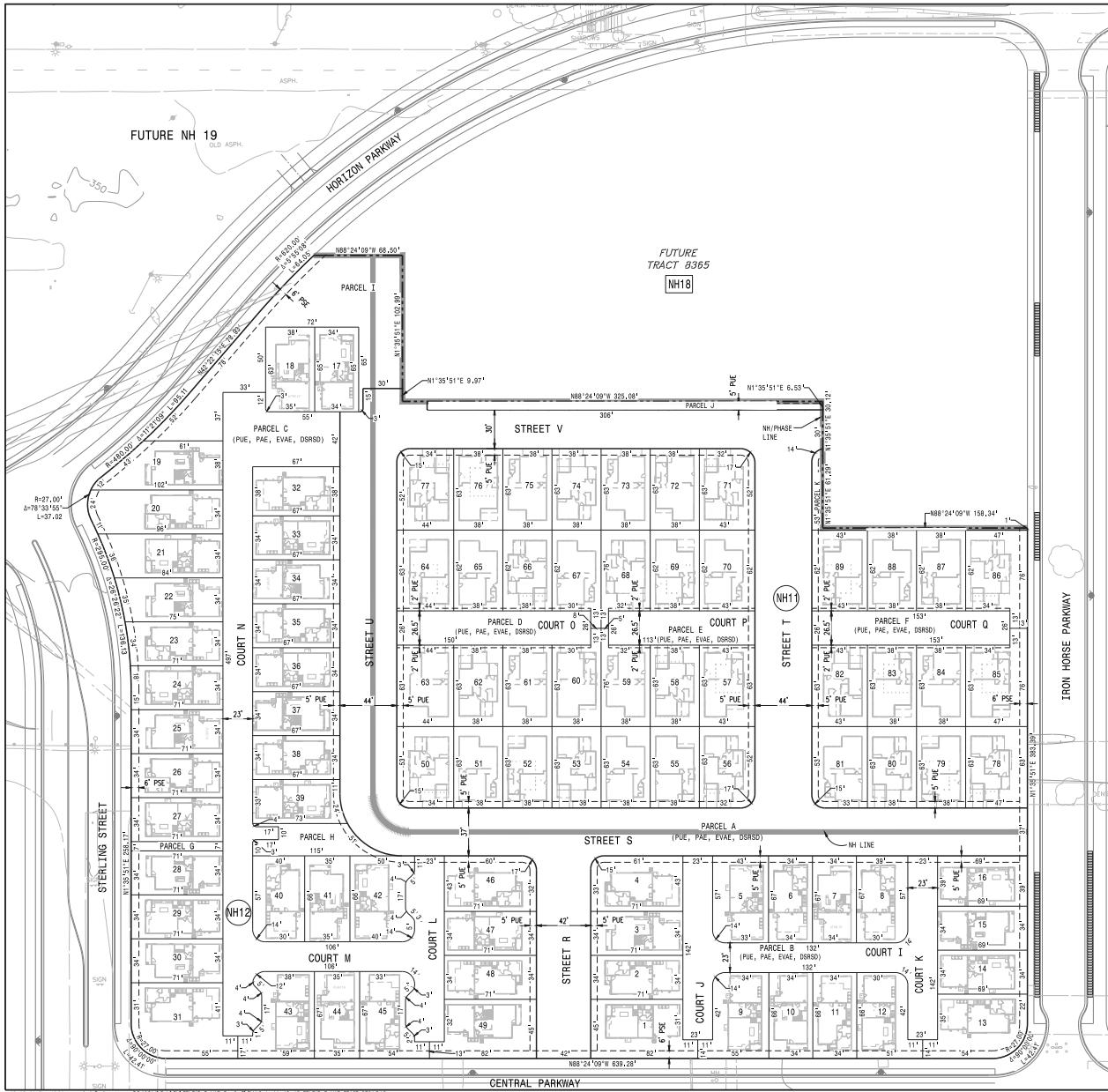
PARCEL AREA TABLE					
PARCEL #	AREA (SF)	PARCEL #	AREA (SF)	PARCEL #	AREA (SF)
1	3431	37	2295	73	2384
2	2423	38	2295	74	2384
3	2423	39	2339	75	2384
4	2423	40	2656	76	2384
5	2380	41	2339	77	2384
6	2388	42	3100	78	3010
7	2388	43	2339	79	2384
8	2388	44	2386	80	2384
9	3040	45	2785	81	2688
10	2388	46	2386	82	2384
11	2281	47	2423	83	2384
12	2275	48	2423	84	2384
13	2275	49	2355	85	2384
14	2383	50	2751	86	3168
15	2383	51	2384	87	2375
16	2383	52	2384	88	2375
17	2489	53	2384	89	2688
18	2225	54	2384	90	2688
19	2225	55	2384	91	2375
20	3482	56	2683	92	2384
21	3061	57	2709	93	3010
22	2281	58	2384	94	2384
23	2424	59	2469	95	2384
24	2410	60	2486	96	2384
25	2412	61	2384	97	2384
26	2414	62	2384	98	2384
27	2414	63	2772	99	2356
28	2414	64	2384	100	2375
29	2414	65	2375	101	1935
30	2414	66	2485	102	2356
31	4207	67	2485	103	2356
32	2965	68	2453	104	2127
33	2965	69	2453	105	2356
34	2285	70	2688	106	2356
35	2285	71	2683	107	2356
36	2285	72	2384	108	2356

PROPOSED LAND USE SUMMARY:

TRACT	LOT / PARCEL NUMBER	PROPOSED USE
8364	PARCEL A	PRIVATE STREET (PUE, PAE, EVAE, DSRSD)*
	PARCEL B	PRIVATE STREET (PUE, PAE, EVAE, DSRSD)*
	PARCEL C	PRIVATE STREET (PUE, PAE, EVAE, DSRSD)*
	PARCEL D	PRIVATE STREET (PUE, PAE, EVAE, DSRSD)*
	PARCEL E	PRIVATE STREET (PUE, PAE, EVAE, DSRSD)*
	PARCEL F	PRIVATE STREET (PUE, PAE, EVAE, DSRSD)*
	PARCEL G	HOA LANDSCAPE PARCEL
	PARCEL H	HOA LANDSCAPE PARCEL
	PARCEL I	HOA LANDSCAPE PARCEL (PARK)
	PARCEL J	PARCEL OF TRACT 8364
	PARCEL K	PARCEL OF TRACT 8364
	LOTS 1 THRU 89	SINGLE FAMILY RESIDENTIAL LOT
	PARCEL L	PRIVATE STREET (PUE, PAE, EVAE, DSRSD)
	PARCEL M	PRIVATE STREET (PUE, PAE, EVAE, DSRSD)
	PARCEL N	PRIVATE STREET (PUE, PAE, EVAE, DSRSD)
	PARCEL O	PRIVATE STREET (PUE, PAE, EVAE, DSRSD)
	PARCEL P	HOA LANDSCAPE PARCEL (PARK)
	PARCEL Q	HOA LANDSCAPE PARCEL
	LOTS 1 THRU 129	SINGLE FAMILY RESIDENTIAL LOT

* NOTE:
APPLICANT RESERVES THE OPTION TO CREATE MULTIPLE
STREET PARCELS TO ACCOMODATE INFRASTRUCTURE
IMPROVEMENTS, BUILDING PHASING, AND/OR HOA
MAINTENANCE RESPONSIBILITIES.

BOULEVARD PHASES 2-3		PLANS PREPARED UNDER THE DIRECTION OF:
VESTING TENATIVE TRACT MAP 8364 (NH11, NH12, NH18)		MARK D. MCCLELLAN, RCE #6467
PROPOSED LOTTING PLAN		CITY OF DUBLIN, CALIFORNIA
PROJECT NO. 09814-00		
SHT 4.1		



LOTS 1 - 49

TYPICAL PRIVATE YARD EASEMENT

SCALE 1" = 20'

NOTE:
PRIVATE YARD EASEMENT WILL BE DEFINED IN THE CONDITIONS,
COVENANTS, AND RESTRICTIONS (CC & R'S) OF THE HOMEOWNER
ASSOCIATION (HOA), WHICH WILL NOT BE SHOWN ON THE FINAL
SUBDIVISION MAP.

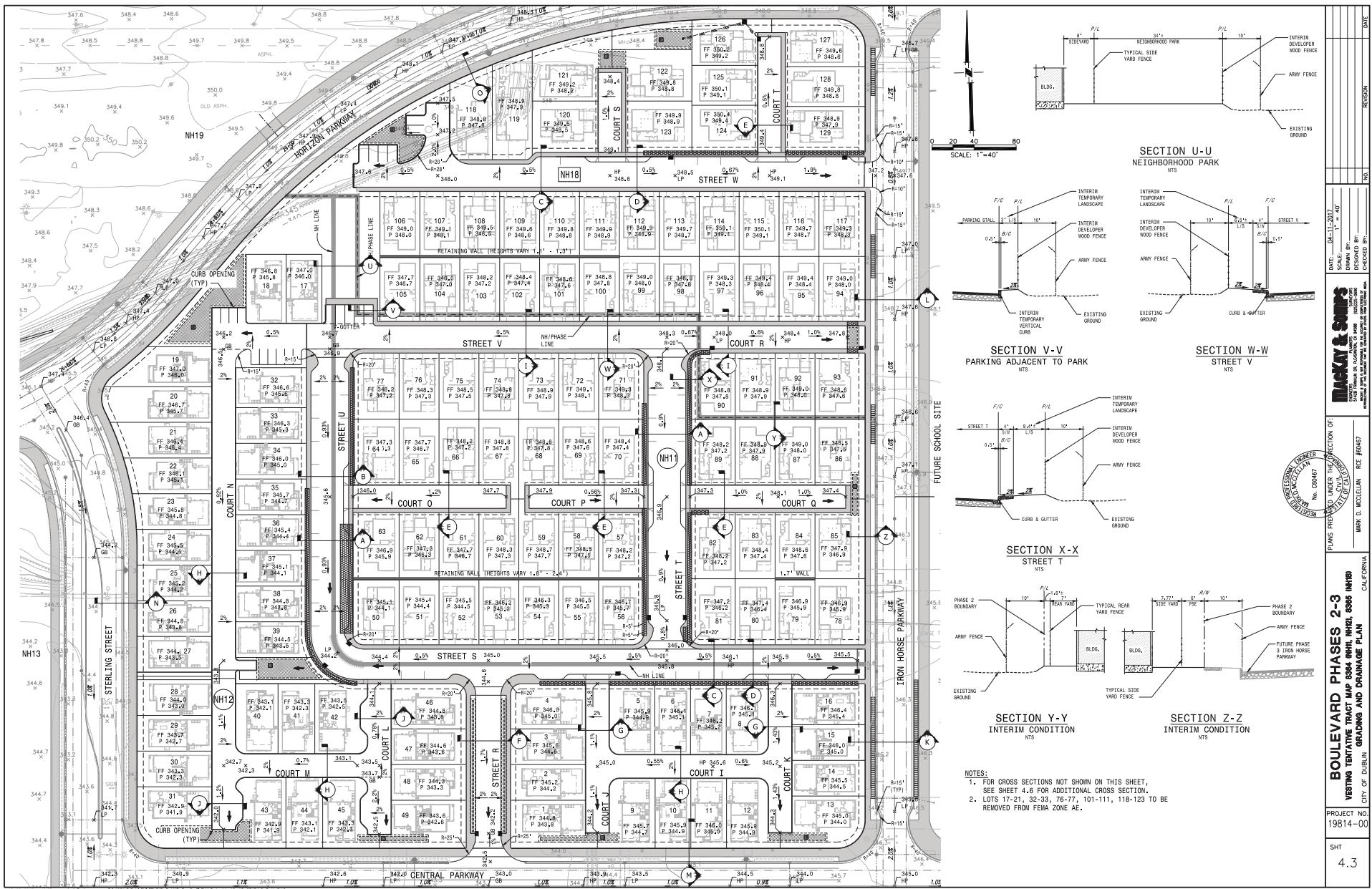
PARCEL AREA TABLE					
PARCEL #	AREA (SF)	PARCEL #	AREA (SF)	PARCEL #	AREA (SF)
1	3431	34	2295	87	2453
2	2423	35	2295	68	2454
3	2424	36	2295	70	2883
4	3043	37	2295	71	2884
5	2890	38	2295	71	2885
6	2747	39	2295	71	2886
7	2288	40	2656	73	2884
8	2658	41	2328	74	2884
9	2659	42	2656	74	2884
10	2281	43	3188	76	2751
11	2261	44	2536	77	2751
12	2262	45	2134	77	2751
13	3472	46	3039	79	2384
14	2563	47	2435	80	2384
15	2564	48	2435	80	2384
16	2711	49	3414	82	2709
17	2489	50	2751	83	2709
18	2565	51	2534	83	2709
19	3157	52	2394	85	3185
20	3482	53	2384	85	3189
21	3158	54	2534	85	3189
22	2704	55	2398	88	2375
23	2494	56	2683	88	2375
24	2143	57	2398	88	2375
25	2144	58	2398	88	2375
26	2144	59	2469	PARCEL L	1098
27	2144	60	2469	PARCEL L	1098
28	2144	61	2394	PARCEL R	3001
29	2144	62	2394	PARCEL R	3001
30	3144	63	2722	PARCEL R	3001
31	4207	64	2750	PARCEL R	1933
32	2565	65	2375	PARCEL R	1042
33	2566	66	2375	PARCEL R	1042

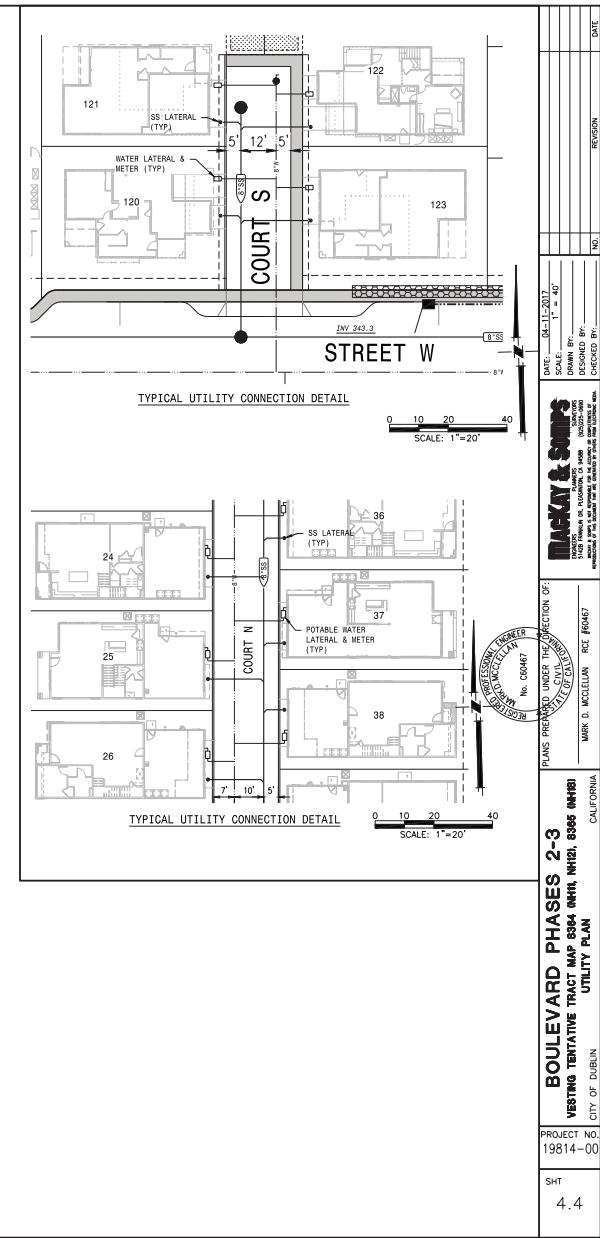
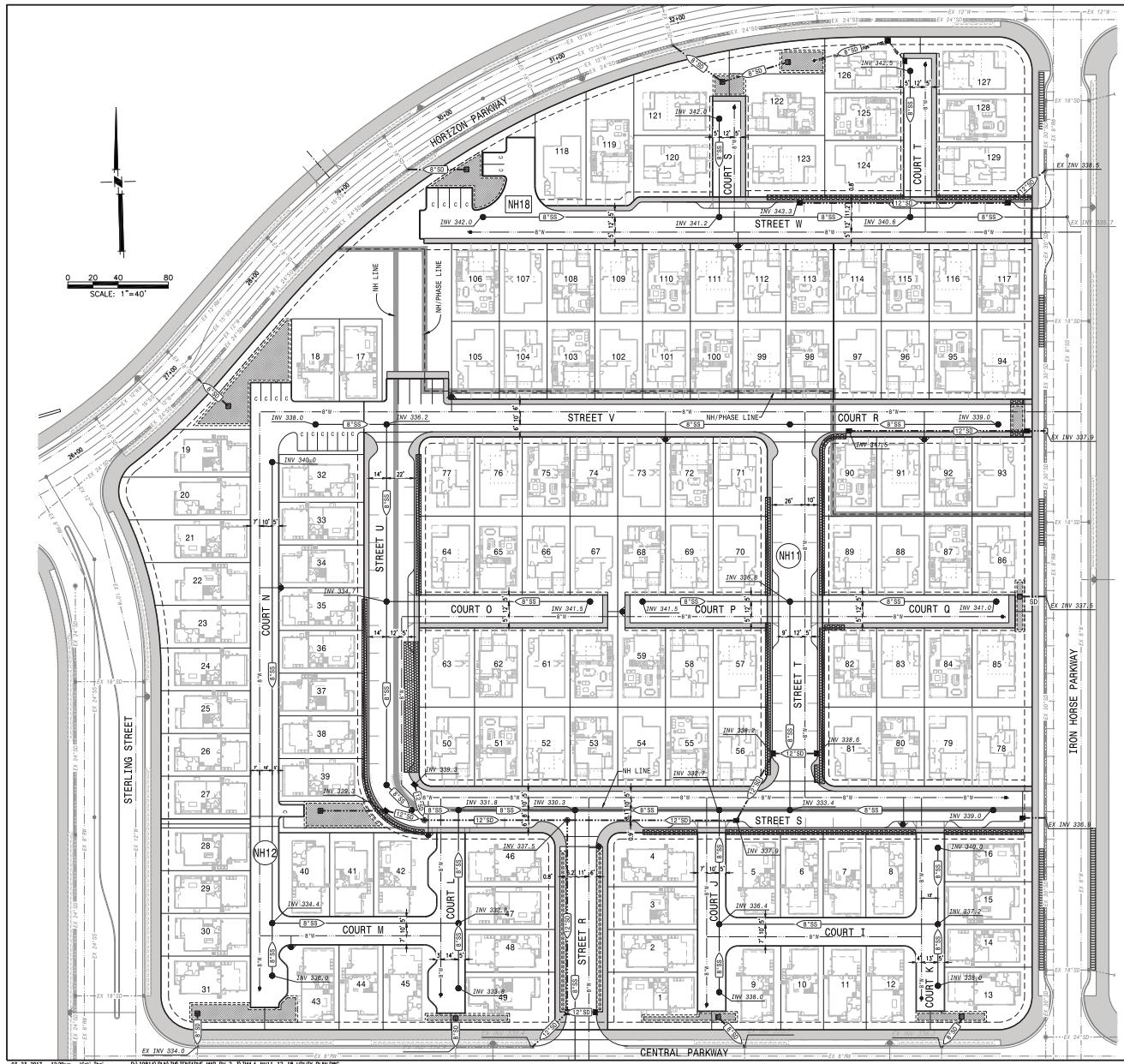
PROPOSED LAND USE SUMMARY

TRACT	LOT / PARCEL NUMBER	PROPOSED USE
B364	PARCEL A	PRIVATE STREET (PUE, PAE, EVAE, DRSRD) *
	PARCEL B	PRIVATE STREET (PUE, PAE, EVAE, DRSRD) *
	PARCEL C	PRIVATE STREET (PUE, PAE, EVAE, DRSRD) *
	PARCEL D	PRIVATE STREET (PUE, PAE, EVAE, DRSRD) *
	PARCEL E	PRIVATE STREET (PUE, PAE, EVAE, DRSRD) *
	PARCEL F	PRIVATE STREET (PUE, PAE, EVAE, DRSRD) *
	PARCEL G	HOA LANDSCAPE PARCEL
	PARCEL H	HOA LANDSCAPE PARCEL
	PARCEL I	PARCEL TO BE RETAINED BY OWNER FOR FUTURE DEVELOPMENT
	PARCEL J	PARCEL TO BE RETAINED BY OWNER FOR FUTURE DEVELOPMENT
	PARCEL K	SINGLE FAMILY RESIDENTIAL LOTS
LOTS 1-89		

* NOTE:
APPLICANT RESERVES THE OPTION TO CREATE MULTIPLE
STREET PARCELS TO ACCOMODATE INFRASTRUCTURE
IMPROVEMENTS, BUILDING PHASING, AND /OR HOA
MAINTENANCE RESPONSIBILITIES.

BOULEVARD PHASES 2-3		PLANS PRESENTED UNDER THE REGULATIONS OF THE CIVIL ENGINEERING BOARD
VESTING TENIMENT TRACT MAP #884 (NHRP), CITY OF DUBLIN PROPOSED LOTTING PLAN		SECTION OF: MARK D. MCCULLIN, RCE, #E0467
PROJECT NO. 19814-00	SHT 4.2	DATE 04-11-2017 SCALE 1" = 40' DRAWN BY STAN FRAZER, DR. OF SURVEYOR 10020265 DESIGNED BY BRIAN CHECKED BY REVISION NO.







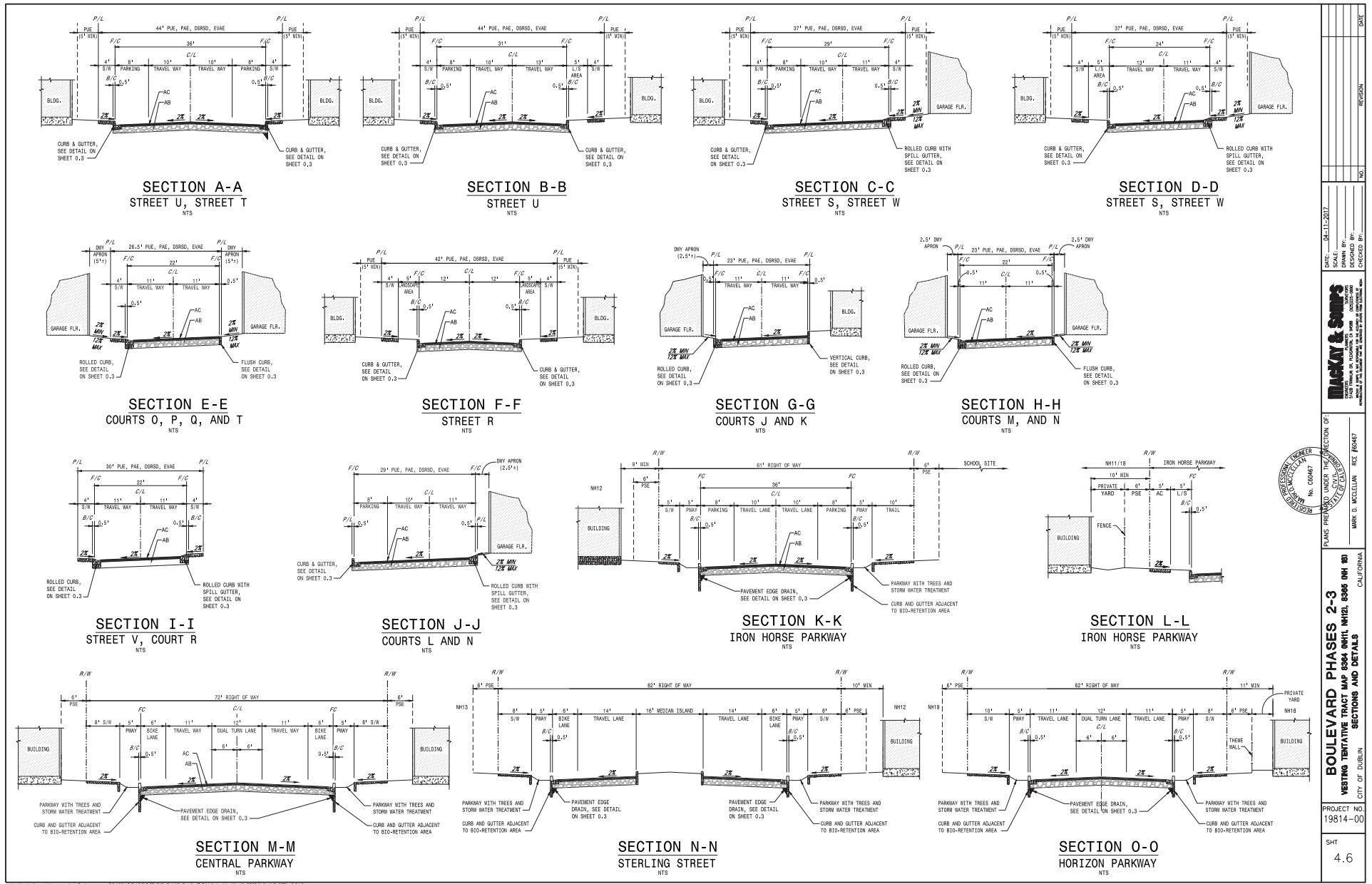
DMA	IMPERVIOUS AREA (SF)	PREVIOUS AREA (SF)	TOTAL AREA (SF)	EFFECTIVE IMPERVIOUS AREA (SF)	TREATMENT AREA REQUIRED (SF)	TREATMENT AREA PROVIDED (SF)
1	12332	9694	22026	13301	532	535
2	8166	7866	16032	8953	358	360
3	22829	10223	33052	23851	954	954
4	10098	2977	13075	10396	416	436
5	8147	2512	10659	8398	336	340
6	8286	4095	12382	8696	348	350
7	13848	4646	18494	14313	573	574
8	39458	27771	67229	42235	1689	1941
9	22941	14129	37070	24354	974	975
10	19918	6297	26215	20548	822	850
11	29389	10432	39821	30432	1217	1248
12	18854	5781	24635	19432	777	796
13	11930	4420	16350	12372	495	616
14	8066	4363	12429	8502	340	340
15	28494	4948	33342	28979	1159	1160
16	13863	7521	20884	14115	565	565
17	22999	11966	34865	24186	967	983
18	4325	2345	6670	4560	182	188
19	4325	2334	6659	4558	182	188
20	5867	4538	10405	6321	253	256
21	18604	10078	29682	19612	784	784

NOTES:
 1. THE CALCULATIONS SHOWN IN TABLE HEREIN ARE BASED ON ALAMEDA COUNTY CLEAN WATER PROGRAM, C.3 STORMWATER TECHNICAL GUIDANCE JANUARY 1, 2015.
 2. EFFECTIVE IMPERVIOUS AREA = IMPERVIOUS AREA + 10% OF PREVIOUS AREA
 3. RAINFALL INTENSITY = 0.2 IN/HR
 4. THE TREATMENT AREA PROVIDED IS A MINIMUM 5 IN/HR INFILTRATION RATE
 5. THE TREATMENT AREA REQUIRED IS BASED ON A SIZING CRITERIA OF $(0.2 \text{ IN/HR}) / (5 \text{ IN/HR}) = 0.04$
 6. INTERCEPTOR TREES WILL BE IDENTIFIED IN DESIGN TO REDUCE THE EFFECTIVE IMPERVIOUS AREA.

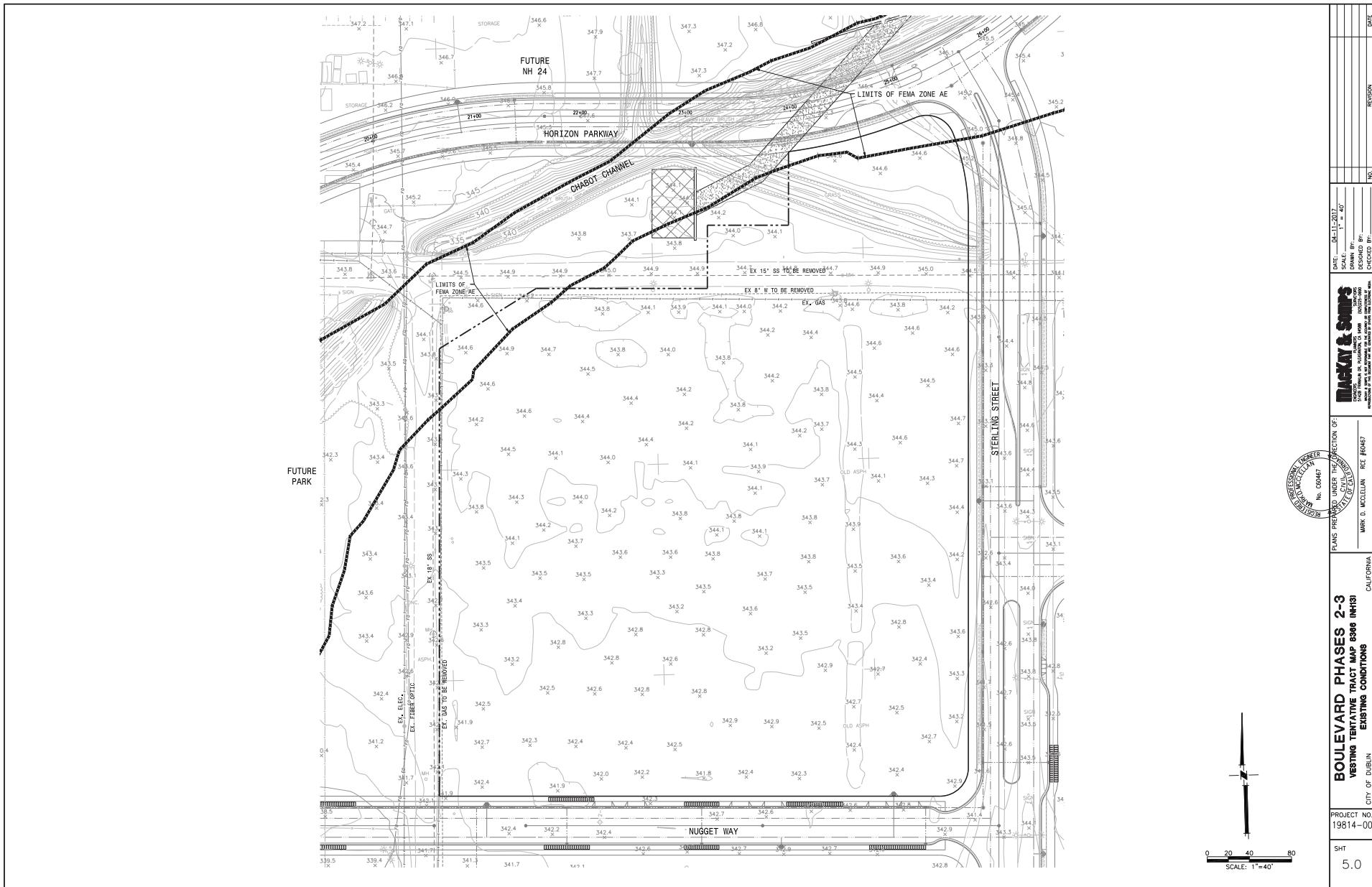
DMA #4 DRAINAGE MANAGEMENT AREA #4
 C.3 WATER QUALITY TREATMENT FACILITY #4
 BIO-RETENTION C.3 SWD TREATMENT FACILITY
 SILVA CELL C.3 SWD TREATMENT FACILITY
 LIMITS OF DRAINAGE MANAGEMENT AREAS

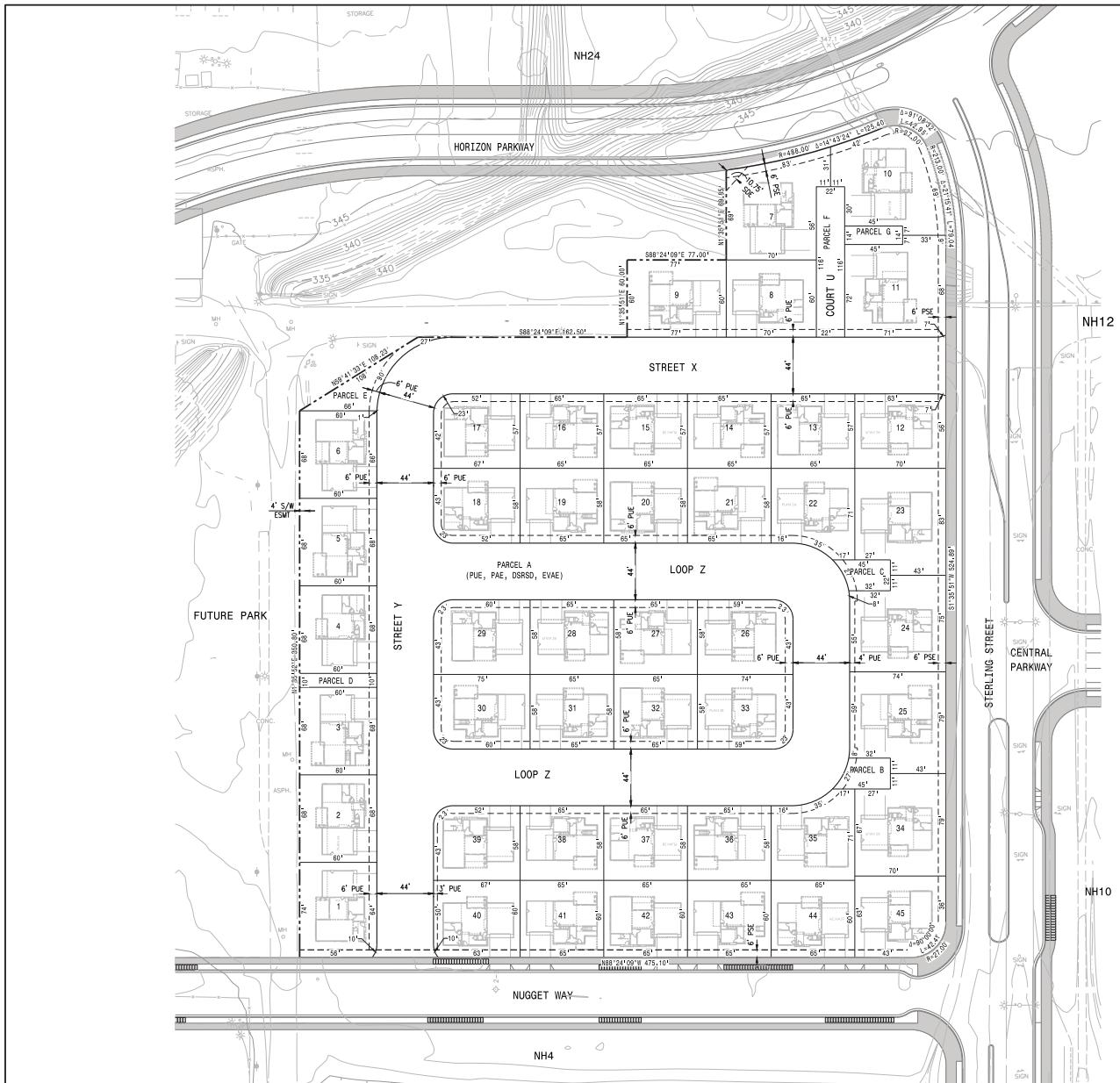
DATE: 04-11-2017	SCALE: 1" = 40'
DRAWN BY: D. MORRISON	DESIGNED BY: D. MORRISON
REVIEWED BY:	APPROVED BY:
PROJECT NO. 19814-00	
BOULEVARD PHASES 2-3	
VESTING TENTATIVE TRACT MAP 8384 (WHTL. MM#1) 8386 (MM#1)	
STORM WATER MANAGEMENT PLAN	
CITY OF DUBLIN CALIFORNIA	
MARK D. MCCLELLAN RCE #6467	
CIVIL ENGINEER No. C08467	
DRAFTS & PLANS BY MARK D. MCCLELLAN	
PRINTED & COPIED BY MARK D. MCCLELLAN	
RECORDED & INDEXED BY MARK D. MCCLELLAN	





03-23-2017 12:29pm Vicki Itoi P:\19814\PLN\IM\TENTATIVE MAP PH 2-3\IM4.6-NH11-12-18 SECTIONS AND DETAILS.DWG

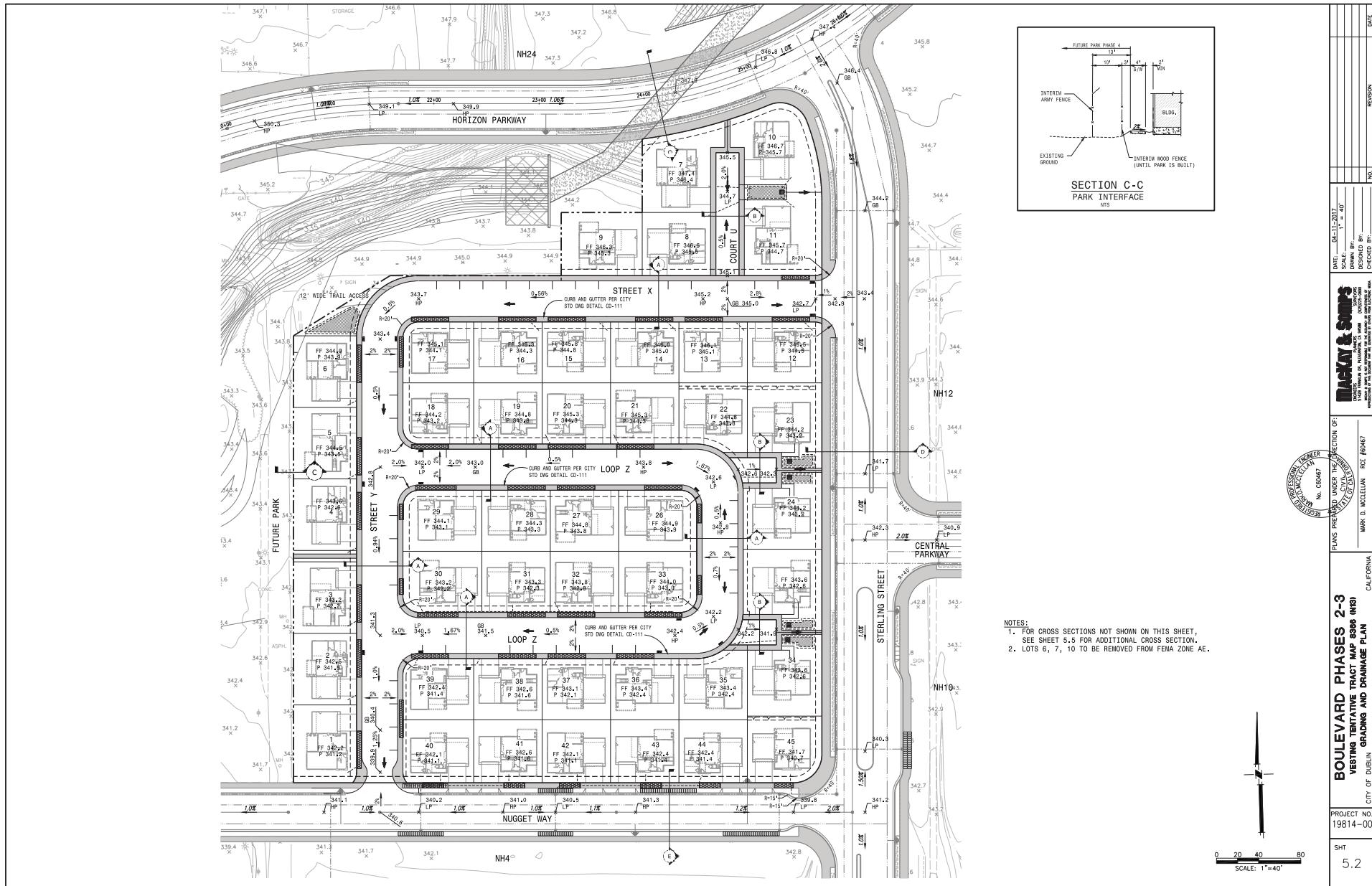


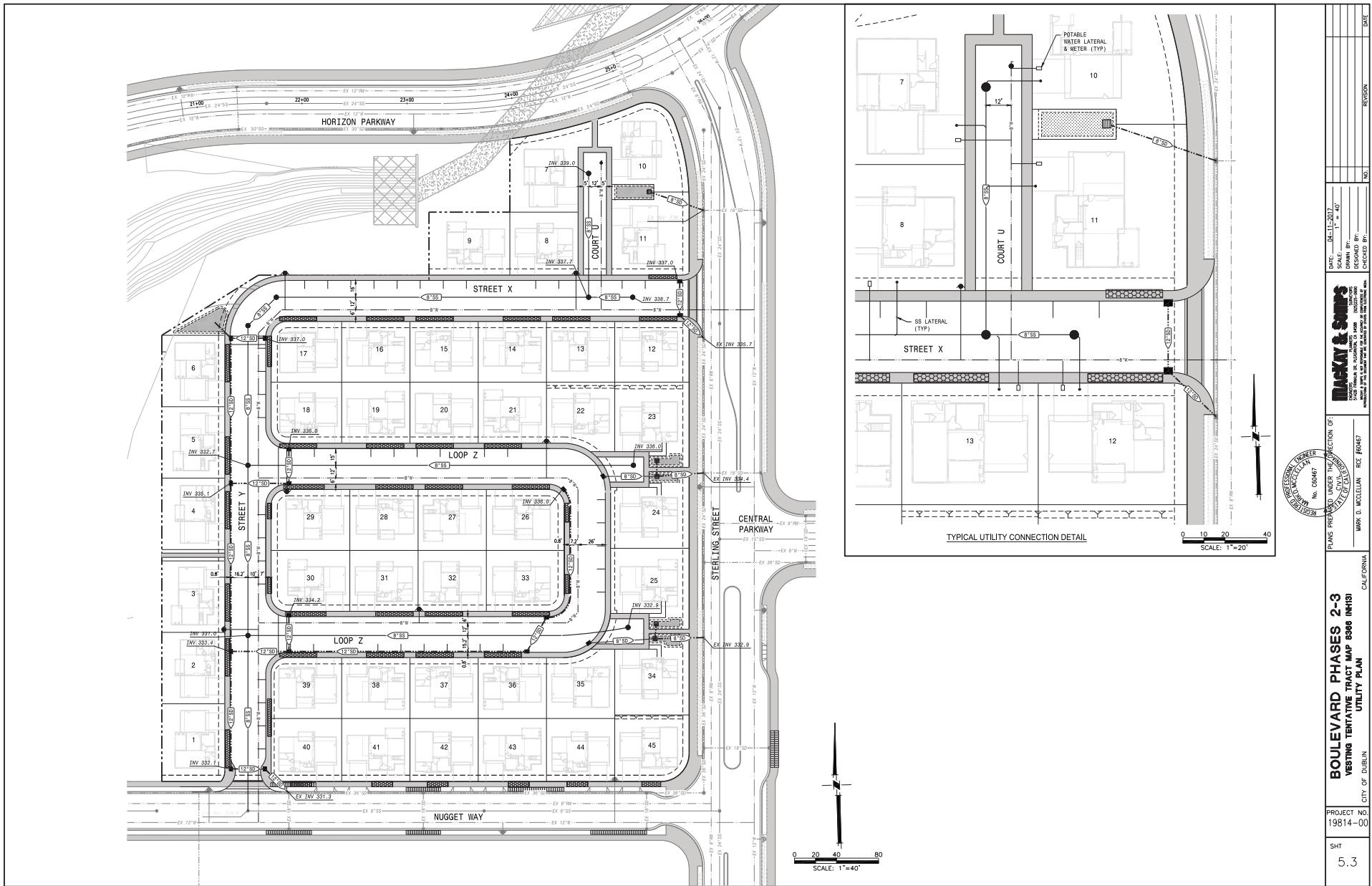


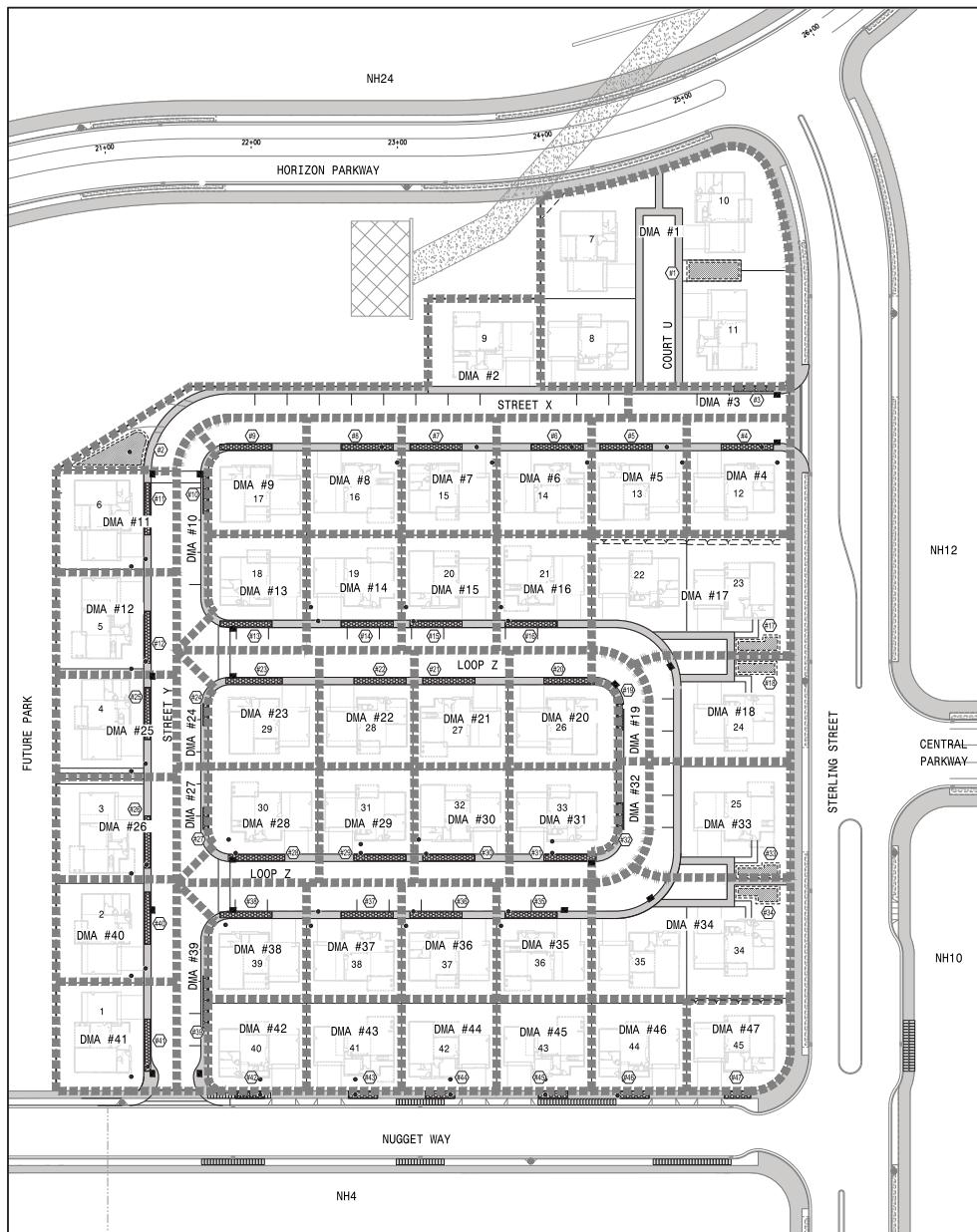
PARCEL AREA TABLE					
PARCEL #	AREA (SF±)	PARCEL #	AREA (SF±)	PARCEL #	AREA (SF±)
1	4219	19	3772	37	3770
2	4280	20	3777	38	3770
3	4281	21	3777	39	3853
4	4282	22	3720	40	3723
5	4283	23	3558	41	3800
6	4281	24	3526	42	3800
7	4282	25	3526	43	3800
8	4220	26	4258	44	3800
9	4282	27	3777	45	3774
10	3782	28	3770	PARCEL A	71029
11	5805	29	4302	PARCEL B	880
12	3783	30	3770	PARCEL C	880
13	3784	31	3770	PARCEL D	648
14	3784	32	3770	PARCEL E	1551
15	3784	33	3526	PARCEL F	1577
16	3784	34	3526	PARCEL G	645
17	3846	35	4124		
18	3859	36	3770		

DATE: 04-11-2017	SCALE: 1" = 40'
DRAWN BY: D. McCLELLAN	DESIGNED BY: D. McCLELLAN
CHECKED BY: D. McCLELLAN	REVISION: NO.
BOULEVARD PHASES 2-3 VESTING TENTATIVE TRACT MAP 8386 (NH13) PROPOSED LOTTING PLAN	
PROJECT NO. 19814-00 CITY OF DUBLIN, CALIFORNIA	
SHT 5.1	

REGISTERED PROFESSIONAL ENGINEER
 No. 030467
 D. MCCLELLAN
 D. McClellan Engineering
 10000 Rockwood Drive
 Suite 100
 Dublin, CA 94568
 (925) 462-2200
 (925) 462-2201
 FAX: (925) 462-2202
 E-mail: dmcclellan@msn.com
 www.dmcclellan.com







DMA	IMPERVIOUS AREA (SF)	PREVIOUS AREA (SF)	TOTAL AREA (SF)	EFFECTIVE IMPERVIOUS AREA (SF)	TREATMENT AREA REQUIRED (SF)	TREATMENT AREA PROVIDED (SF)
1	12460	12301	24761	13690	548	550
2	8631	5020	13651	9133	365	568
3	2601	0	2601	104	104	108
4	3775	2493	6268	4024	161	164
5	3584	1584	5168	3742	150	158
6	3580	1588	5168	3739	150	158
7	3429	1739	5168	3603	144	158
8	3580	1588	5168	3739	150	158
9	3676	1666	5342	3843	154	158
10	2930	0	2930	2930	117	120
11	3677	2084	5761	3885	155	158
12	3687	2084	5775	3898	156	158
13	3732	1436	5168	3878	155	158
14	3580	1588	5168	3739	150	158
15	3584	1584	5168	3742	150	158
16	3580	1588	5168	3739	150	158
17	6362	4968	11330	6859	274	275
18	4394	2701	7095	4664	187	200
19	1784	0	1784	1784	71	72
20	3395	2072	5467	3602	144	158
21	3580	1588	5168	3739	150	158
22	3429	1739	5168	3603	144	158
23	4075	2175	6250	4293	172	174
24	1502	0	1502	1502	60	60
25	3536	2239	5775	3760	150	158
26	3691	2084	5775	3899	156	158
27	1502	0	1502	1502	60	60
28	4072	2178	6250	4290	172	174
29	3429	1739	5168	3603	144	158
30	3584	1584	5168	3742	150	158
31	3241	2226	5467	3494	139	158
32	1934	0	1934	1934	77	80
33	4659	3112	7771	4970	199	200
34	6208	5116	11324	6720	269	275
35	3580	1588	5168	3739	150	158
36	3429	1739	5168	3603	144	158
37	3580	1588	5168	3739	150	158
38	3887	1667	5554	4054	162	164
39	2878	0	2878	2878	115	142
40	3687	2088	5775	3896	156	158
41	3661	-1990	1671	3462	138	142
42	2031	2185	4216	2250	90	100
43	2182	1913	4096	2373	95	100
44	2166	1009	4095	2377	95	100
45	2162	1913	4095	2373	95	100
46	2031	2064	4095	2237	89	100
47	2186	2128	4314	2399	96	100

BOULEVARD PHASES 2-3		PLANS PREPARED UNDER THE DIRECTION OF:
WESTINGHOUSE TENTATIVE TRACT MAP #386 (NTS)		MARSH & SONS
STORM WATER MANAGEMENT PLAN		PROJECT NO. 19814-00
CITY OF DUBLIN, CALIFORNIA		DATE: 04-11-2017
		SCALE: 1" = 40'
		DRAWN BY: D. MCGEELAN
		DESIGNED BY: D. MCGEELAN
		CHECKED BY: D. MCGEELAN
		REVISION: NO.
 MARK D. MCCLELLAN, P.E. No. C08467		

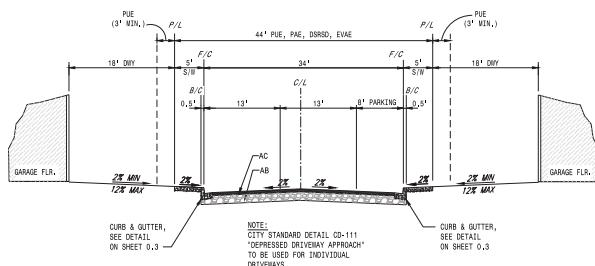
NOTES:
 1. THE CALCULATIONS SHOWN IN TABLE HEREON ARE BASED ON ALAMEDA COUNTY CLEAN WATER PROGRAM, C.3 STORMWATER MANAGEMENT DESIGN CRITERIA, 2015.
 2. EFFECTIVE IMPERVIOUS AREA = IMPERVIOUS AREA - 10% OF PREVIOUS AREA
 3. RAINFALL INTENSITY = 0.2 IN/HR
 4. BIORETENTION SOIL MUST HAVE A MINIMUM 5 INCH INFILTRATION RATE
 5. THE TREATMENT AREA REQUIRED IS BASED ON A SIZING CRITERIA OF $(0.2 \text{ IN/HR}) / (5 \text{ IN/HR}) = 0.04$
 6. INTERCEPTOR TREES WILL BE IDENTIFIED IN DESIGN TO REDUCE THE EFFECTIVE IMPERVIOUS AREA.

DMA #4 DRAINAGE MANAGEMENT AREA #4

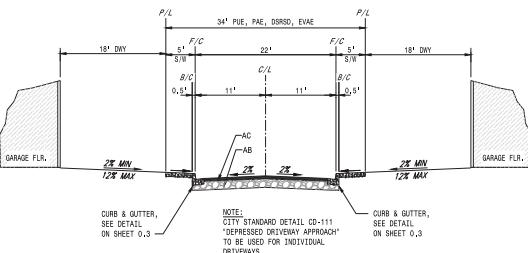
- (C) C.3 WATER QUALITY TREATMENT FACILITY #4
- (B) BIO-RETENTION C.3 SWQ TREATMENT FACILITY
- (S) SILVA CELL C.3 SWQ TREATMENT FACILITY
- (L) LIMITS OF DRAINAGE MANAGEMENT AREAS



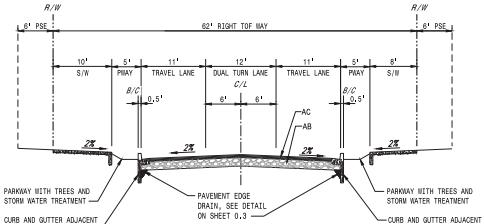
0 20 40 80
SCALE: 1"=40'
SHT 5.4



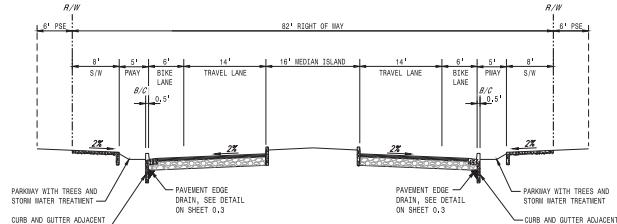
SECTION A-A
STREET X, STREET Y AND LOOP Z
NTS



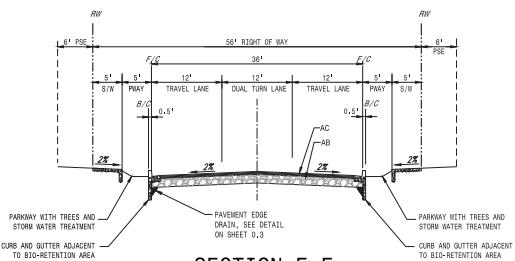
SECTION B-B
PRIVATE ALLEY
NTS



SECTION C-C
HORIZON PARKWAY
NTS



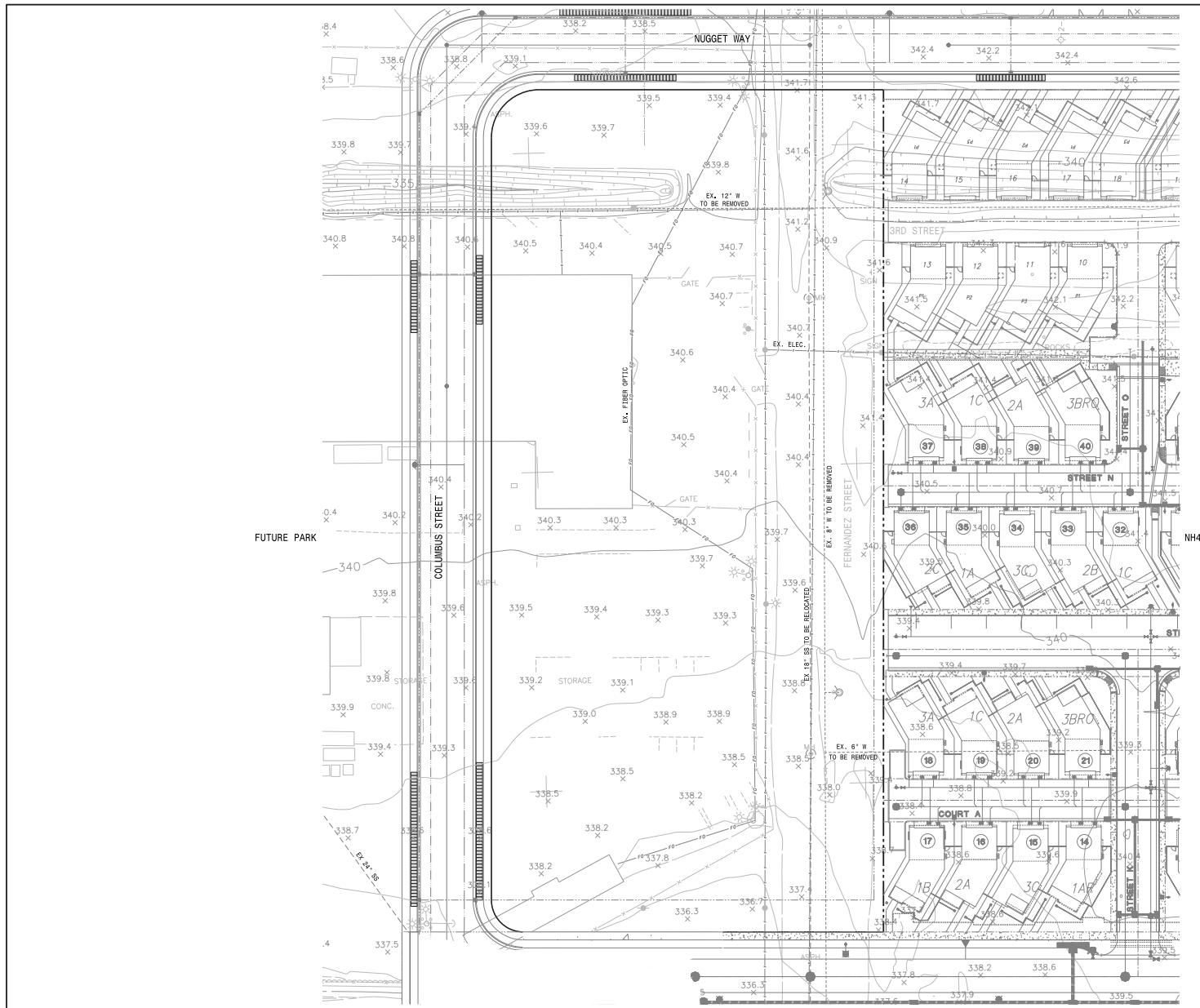
SECTION D-D
STERLING STREET
NTS



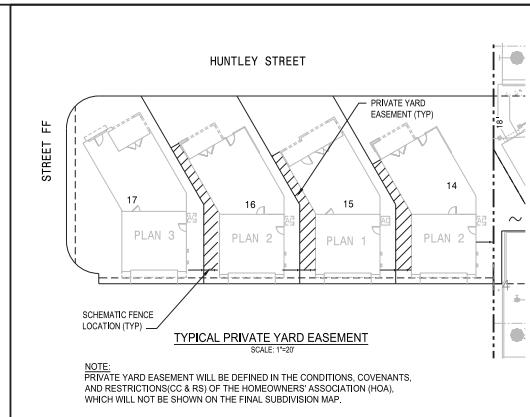
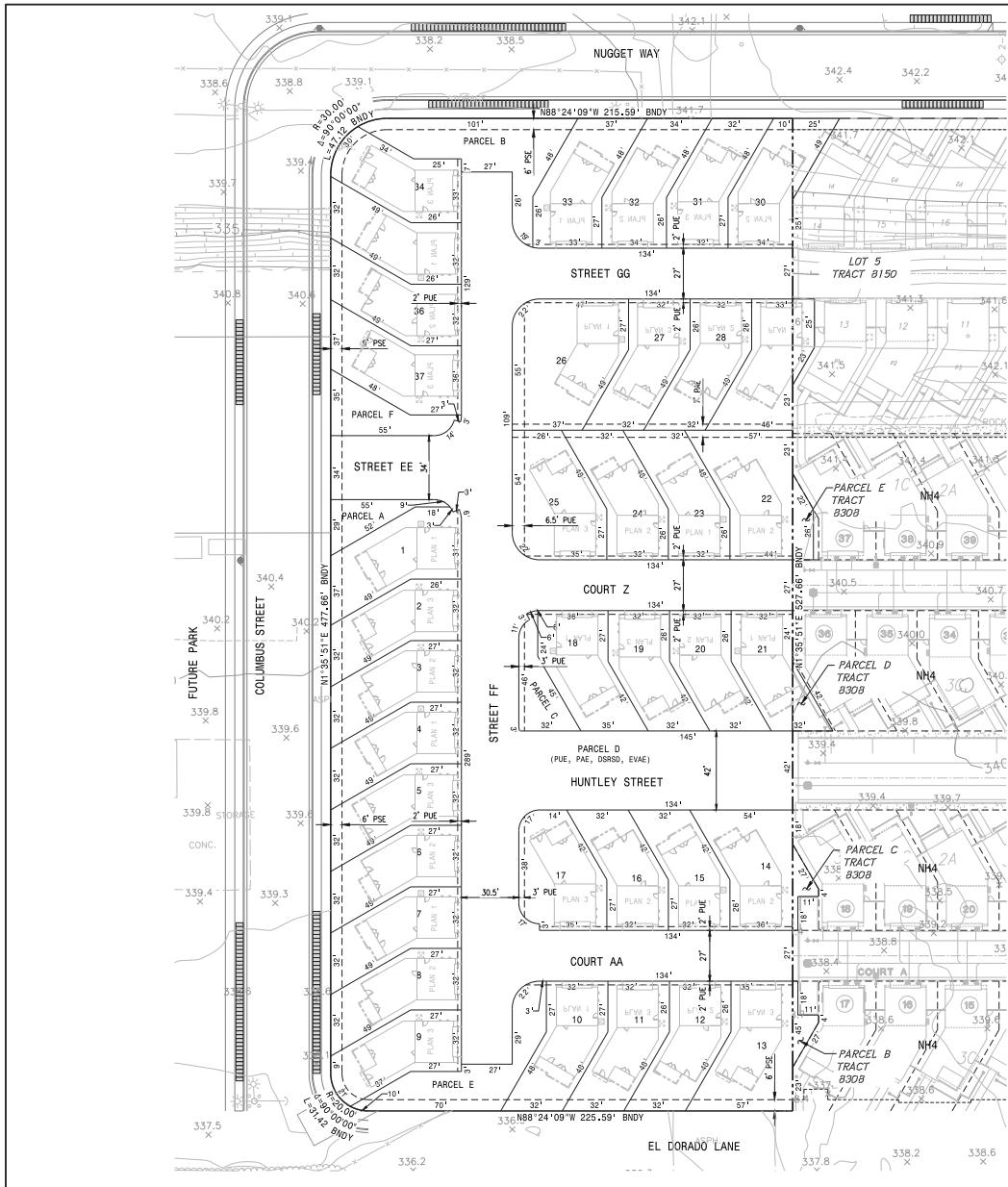
SECTION E-E
NUGGET WAY
NTS

BOULEVARD PHASES 2-3		PLANS PREPARED UNDER THE AUTHORITY OF THE REGISTRATION OF:
WESTINGHOUSE TRACT MAPS 8348 & 11H131		MARK O'NEILLAN RCE #60467
SECTION AND MAPS		CALIFORNIA
CITY OF DUBLIN		MACKAY & SONS
PROJECT NO.	19814-00	DATE — 04-11-2017
SHT	5.5	DRAWN BY — CHECKED BY — REVISION — DATE —

03-23-2017 12:56pm Vicki Thoi P:\19814\PLN\TM\TENTATIVE MAP PH 2-3\TM5.5-NH13 SECTIONS AND DETAILS.DWG



BOULEVARD PHASES 2-3		PLANS PREPARED UNDER THE DIRECTION OF:	DATE: 04-11-2017
VESTING TENTATIVE TRACT MAP 83468 (WHTI)		MACKAY & SONS REGISTERED PROFESSIONAL ENGINEERS State Engineers Board of Registration No. 10202-2000	DRAWN BY: 1 st = 30'
EXISTING CONDITIONS		MARK D. MULLINAN R.C.I. #6067	DESIGNED BY:
CITY OF DUBLIN		CALIFORNIA	CHECKED BY:
PROJECT NO.	19814-00	APPROVED BY:	
SHT	7.0	DATE: _____	
		NO.	REVISION



PROPOSED LAND USE SUMMARY:

PROPOSED USE

LOT / PARCEL NUMBER

PROPOSED USE

HOA LANDSCAPE PARCEL
HOA LANDSCAPE PARCEL
HOA LANDSCAPE PARCEL
HOA STREET PARCEL (PUE, PAE, EVAE, DSRSD) *

HOA LANDSCAPE PARCEL

SINGLE FAMILY RESIDENTIAL LOT

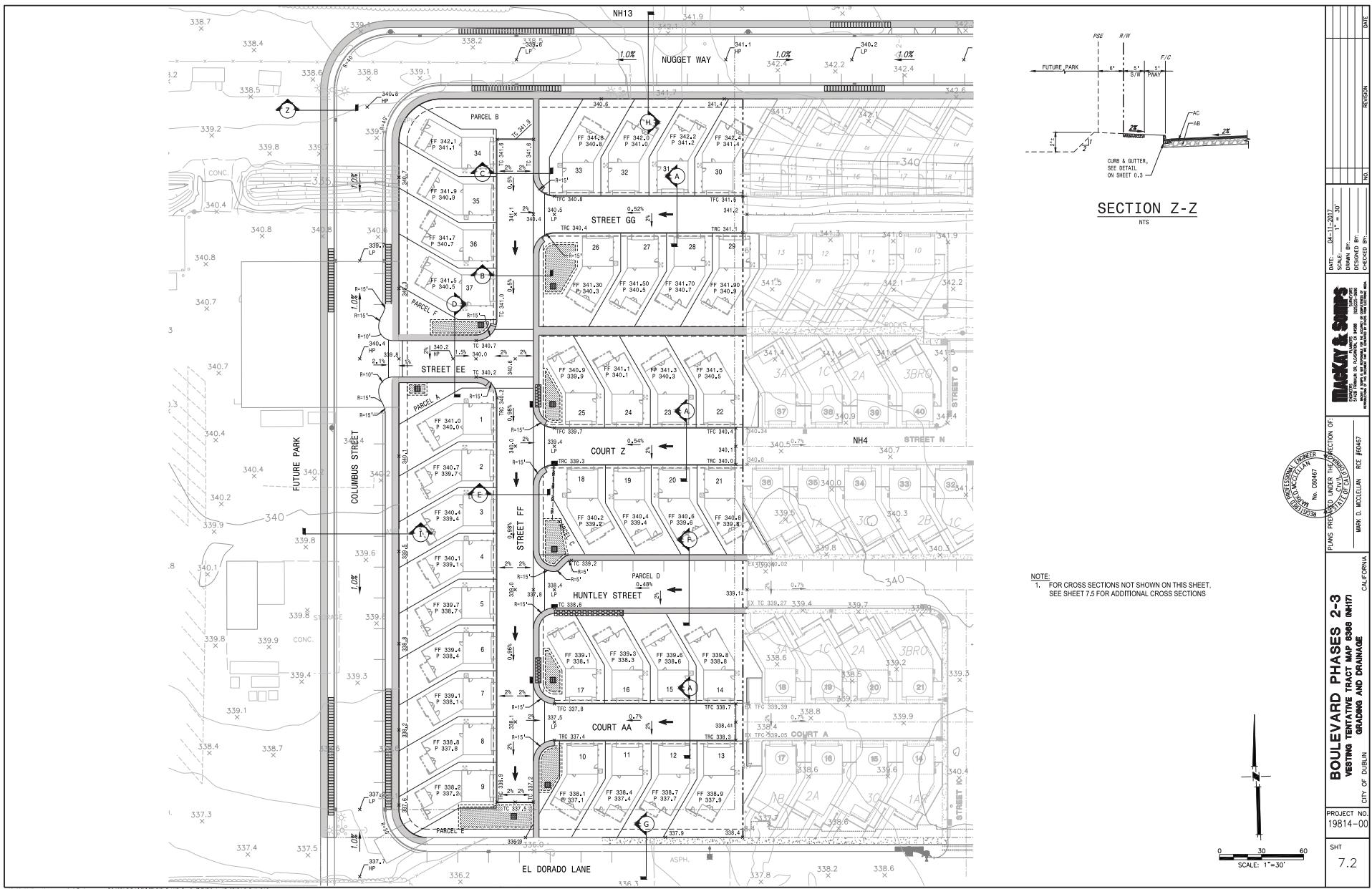
* NOTE

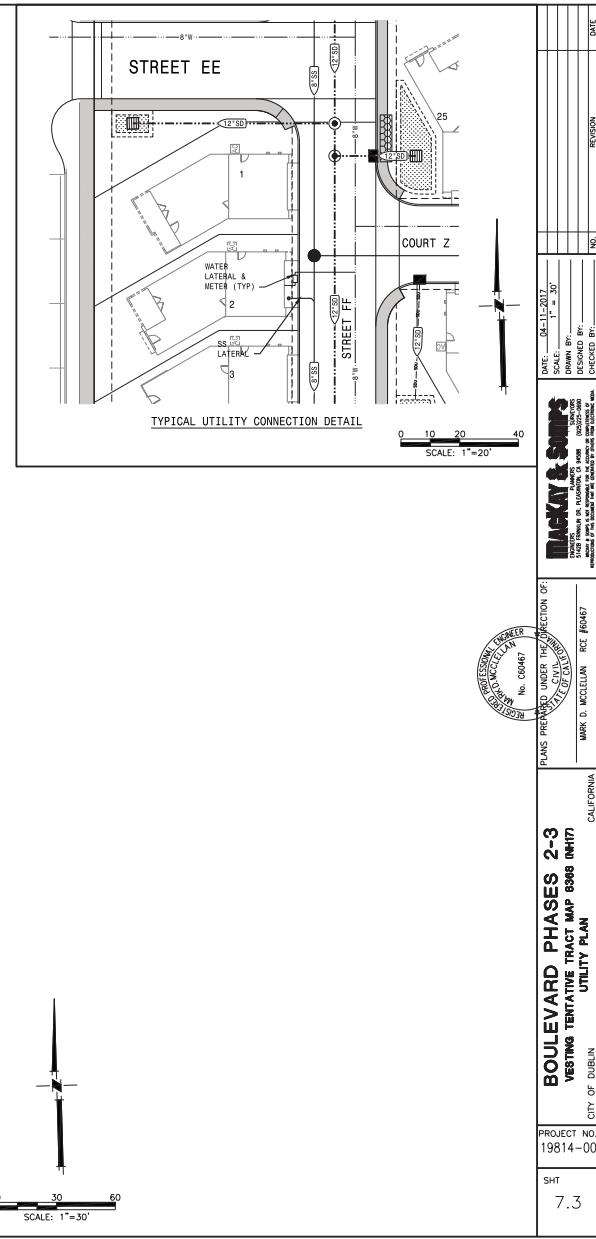
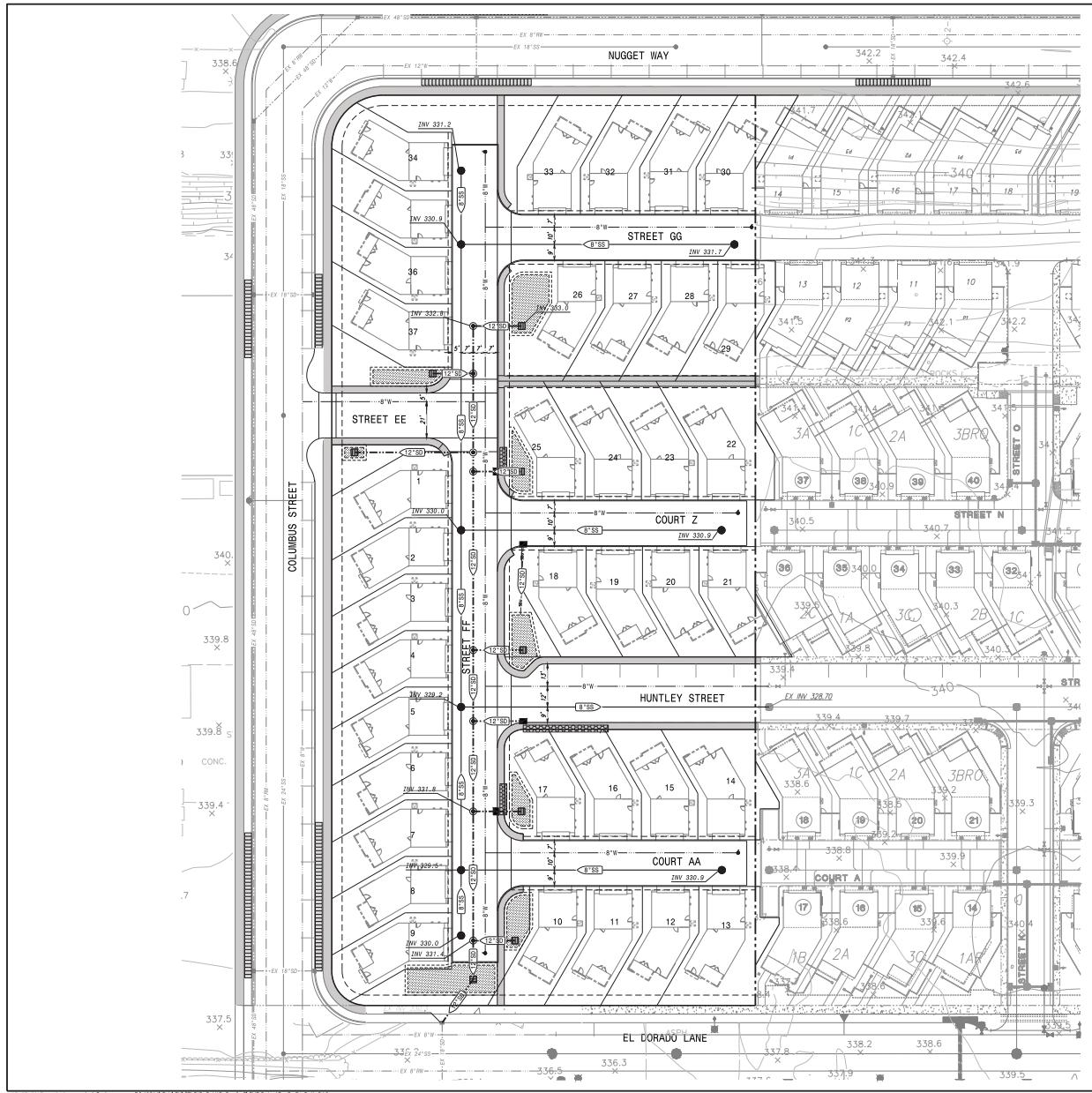
- NOTE:

 1. APPLICANT RESERVES THE OPTION TO CREATE MULTIPLE STREET PARCELS TO ACCOMMODATE INFRASTRUCTURE IMPROVEMENTS, BUILDING PHASING, AND/OR HOME MAINTENANCE RESPONSIBILITIES.
 2. LOTS 13, 14, 21 AND 22 TO BE MERGED WITH PARCELS B, C, D, E OF TRACT 8308.
 3. LOTS 29 AND 30 TO BE MERGED WITH LOT 5 OF TRACT 8150.

PARCEL AREA TABLE					
PARCEL #	AREA (SF)	PARCEL #	AREA (SF)	PARCEL #	AREA (SF)
1	2592	18	2033	31	2238
2	2274	19	2509	32	2371
3	2274	20	2034	33	2239
4	2274	19	2035	34	2239
5	2274	20	2034	35	2274
6	2274	21	2034	36	2274
7	2274	23	2254	PARCEL A	2262
8	2274	23	2254	PARCEL B	2282
9	2190	24	2254	PARCEL C	2888
10	2558	25	2912	PARCEL D	1057
11	2558	26	2912	PARCEL E	1057
12	2558	27	2833	PARCEL F	1228
13	3042	28	2833	PARCEL G	1228
14	2801	29	2466		

PROJECT NO. 19814-00		PLANS PREPARED UNDER THE DIRECTION OF:  CITY OF DUBLIN	
SHT 7.1		MARK D. MCCULLAGH, RCE #606467	
BOULEVARD PHASES 2-3 VESTING TENTATIVE TRACT MAP 80365 (NHTM) PROPOSED LOTTING PLAN		BARRY & SONS 1111 BROADWAY, SUITE 100 SAN FRANCISCO, CALIFORNIA 94103 PHONE: (415) 362-2000 FAX: (415) 362-2001 E-MAIL: BSB@AOL.COM WEBSITE: WWW.BARRYSONS.COM	
CITY OF DUBLIN CALIFORNIA		DATE: 04-04-11-2017 SCALE: 1" = 30' DESIGNED BY: BSB CHECKED BY: BSB NO. REVISION: DATE:	



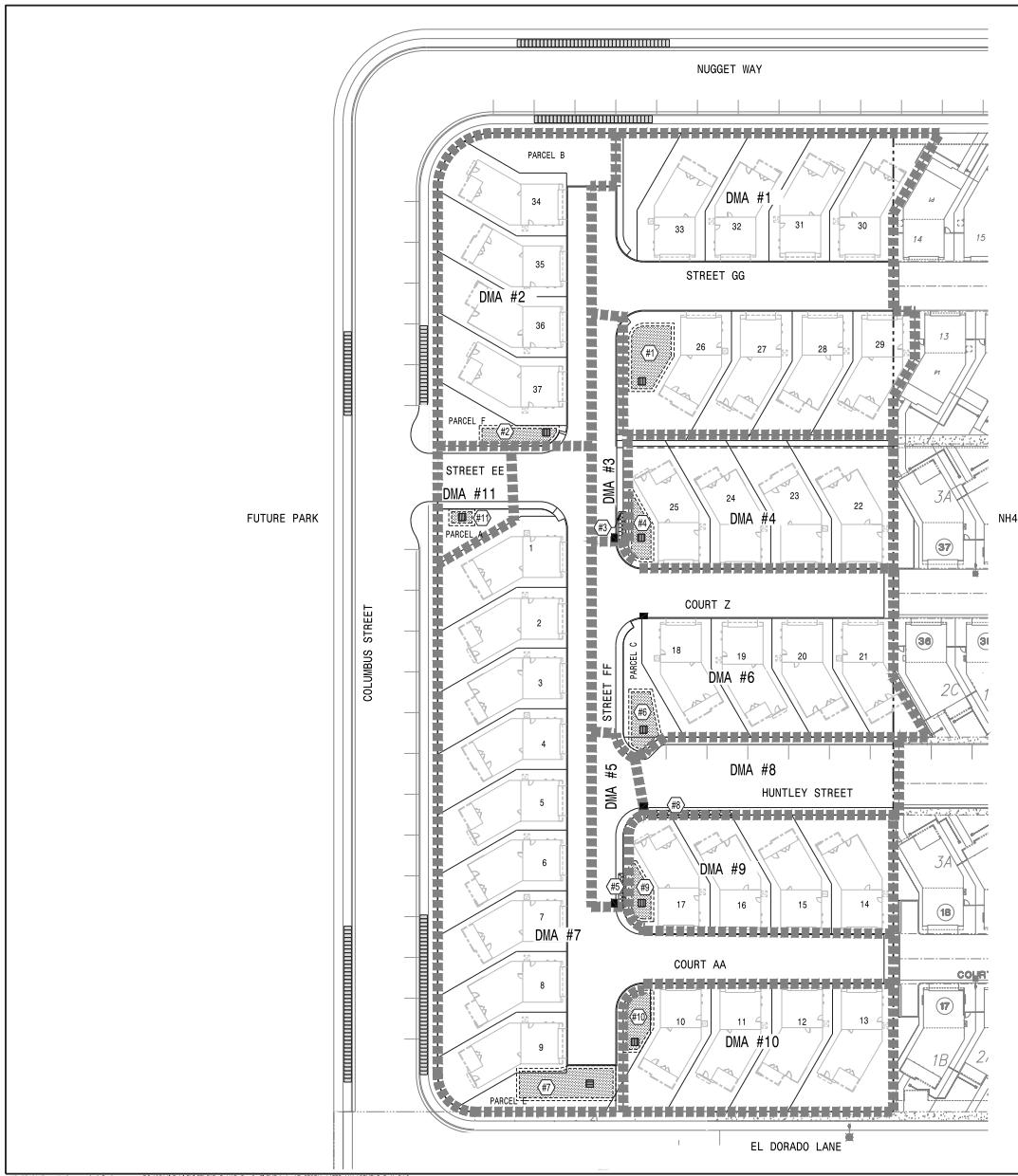


BOULEVARD PHASES 2-3
VESTING TENTATIVE TRACT MAP 6368 INHIT
UTILITY PLAN
PROJECT NO. 19814-00
CITY OF DUBLIN
SHT 7.3

PLANS PREPARED UNDER THE DIRECTION OF:
MARK D. MCCLELLAN, RCE #60467

DATE: 04-11-2017
SCALE: 1" = 30'
DRAWN BY: D. MORRISON
DESIGNED BY: D. MORRISON
CHECKED BY: D. MORRISON
REVISION: NO.
DATE: 04-11-2017
SCALE: 1" = 20'
DRAWN BY: D. MORRISON
DESIGNED BY: D. MORRISON
CHECKED BY: D. MORRISON
REVISION: NO.
DATE: 04-11-2017
SCALE: 1" = 30'
DRAWN BY: D. MORRISON
DESIGNED BY: D. MORRISON
CHECKED BY: D. MORRISON
REVISION: NO.

MACK & SONS
ARCHITECTURE & ENGINEERING
DESIGNERS & PLANNERS
1000 BANCROFT AVENUE, SUITE 100
DUBLIN, CALIFORNIA 94568
PHONE: 925.462.2200 FAX: 925.462.2201
E-MAIL: DUBLIN@MACKANDSONS.COM
WEBSITE: WWW.MACKANDSONS.COM



DMA	IMPERVIOUS AREA (SF)	PERVIOUS AREA (SF)	TOTAL AREA (SF)	EFFECTIVE IMPERVIOUS AREA (SF)	TREATMENT AREA REQUIRED (SF)	TREATMENT AREA PROVIDED (SF)
1	15630	10914	26544	16721	669	670
2	6778	6335	13113	7412	296	305
3	1450	0	1450	1450	58	64
4	6835	5625	12460	7398	296	300
5	1885	0	1885	1885	75	76
6	8654	4663	13317	9120	365	370
7	17770	8068	25836	18577	743	764
8	5879	100	5979	5889	236	254
9	8739	4094	12833	9148	366	370
10	8541	5343	13884	9075	363	366
11	1495	710	2205	1566	63	70

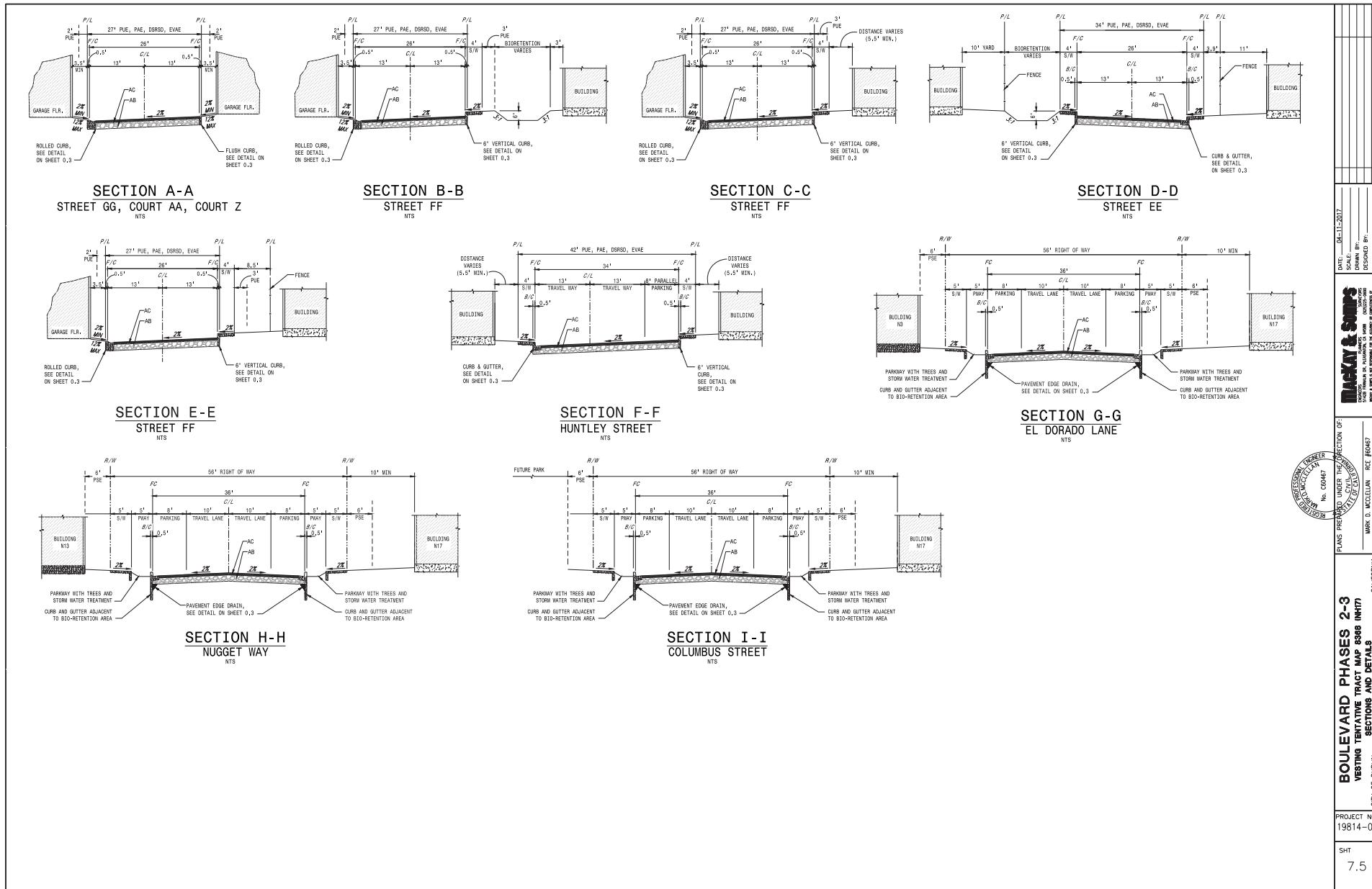
NOTES:

1. THE CALCULATIONS SHOWN IN TABLE HERON ARE BASED ON ALAMEDA COUNTY CLEAN WATER PROGRAM, C-3 STORMWATER TECHNICAL GUIDANCE JANUARY 1, 2015.
2. EFFECTIVE IMPERVIOUS AREA = IMPERVIOUS AREA + 10% OF PERVIOUS AREA
3. 1 INCH = 0.0254 METER = 25.4 MM
4. BIORETENTION SOIL MIX TO HAVE A MINIMUM 5 IN/HR INFILTRATION RATE
5. THE TREATMENT AREA REQUIRED IS BASED ON A SIZING CRITERIA OF $(0.2 \text{ IN}/\text{HR})/(5 \text{ IN}/\text{HR})=0.04$
6. INTERCEPTOR TREES WILL BE IDENTIFIED IN DESIGN TO REDUCE THE EFFECTIVE IMPERVIOUS AREA.

DMA #4 DRAINAGE MANAGEMENT AREA #4

- ④ C-3 WATER QUALITY TREATMENT FACILITY #4
- BIO-RETENTION C-3 SWO TREATMENT FACILITY
- SILVA CELL C-3 SWO TREATMENT FACILITY
- LIMITS OF DRAINAGE MANAGEMENT AREAS

BOULEVARD PHASES 2-3		PLANS PREPARED UNDER THE DIRECTION OF:
VESTING TENTATIVE TRACT MAP 6368 (INITIAL)		MARK D. MCCLELLAN, P.E., R.P.T. (CIVIL ENGINEER)
STORM WATER MANAGEMENT PLAN		MARK D. MCCLELLAN, RCE, RPP (ENVIRONMENTAL ENGINEER)
PROJECT NO. 19814-00		CITY OF DUBLIN, CALIFORNIA
SHT 7.4		SCALE: 1"=30'
0 30 60		
DATE: 04-11-2017 SCALE: 1" = 30' DRAWN BY: [Signature] DESIGNED BY: [Signature] CHECKED BY: [Signature] REVISION: [Signature]		



03-23-2017 12:34pm Vicki Thoi P:\19814\PLN\TM\TENTATIVE MAP PH 2-3\TM7.5-NH17 SECTIONS AND DETAILS.DWG