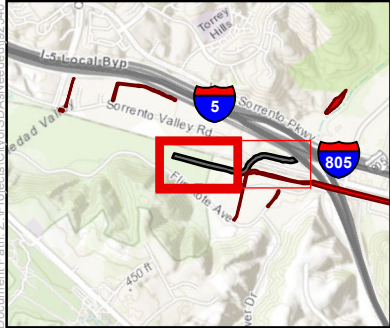


APPENDIX G

Baseline Resource Mapping

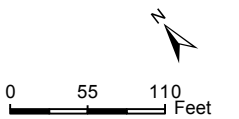


- Proposed WMP Project Facilities (FMPs)
(labeled by segment name and number)
- Other Facility Survey Area(s)
- 300-foot Survey Boundary

Type

- Animal
- Plant

*See Figure 5 for Letter Codes

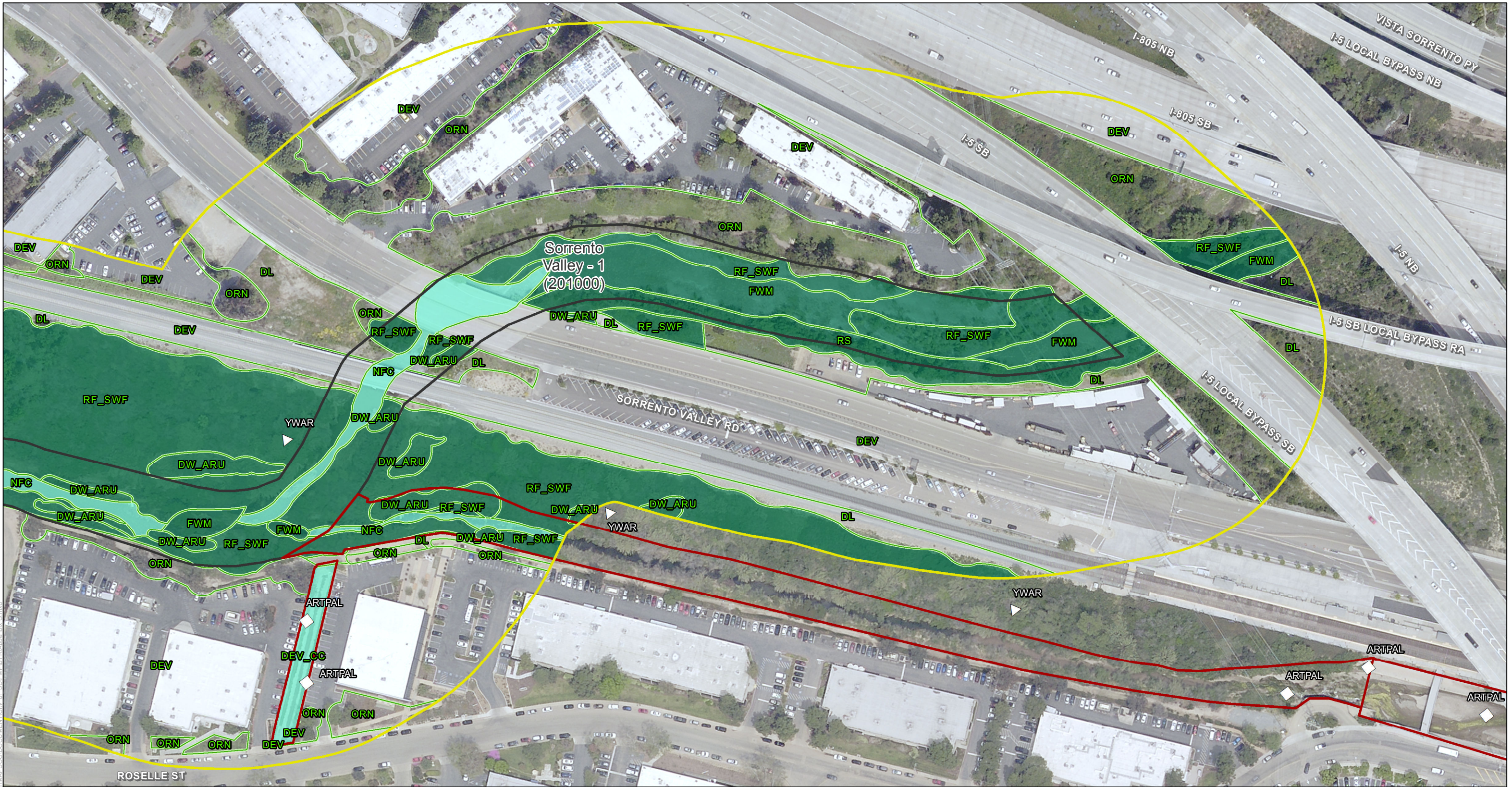


DUDEK

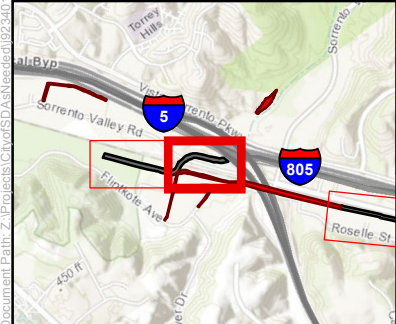
The City of
SAN DIEGO

SOURCE: SANDAG, 2014
Municipal Waterways Maintenance Plan
Biological Resources Technical Report

Los Peñasquitos Watershed Management Area
Los Peñasquitos Canyon Creek - Sorrento
Appendix G - Figure 1 - Biological Resource Map



Document Path: Z:\Projects\ChuvSD\Aerials\022401\MAPDOC\DOCUMENT\City of SD\EMP\BTR\Appendix G.mxd

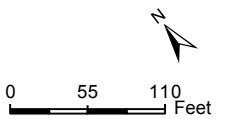


- Proposed WMP Project Facilities (FMPs)
(labeled by segment name and number)
- Other Facility Survey Area(s)
- 300-foot Survey Boundary

Type

- Animal
- Plant

*See Figure 5 for Letter Codes

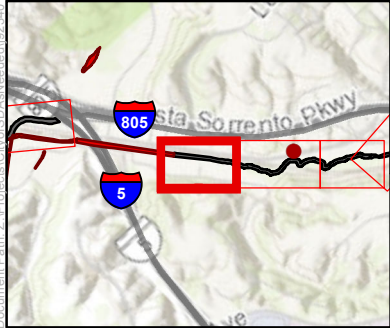


DUDEK

The City of
SAN DIEGO

SOURCE: SANDAG, 2014
Municipal Waterways Maintenance Plan
Biological Resources Technical Report

Los Peñasquitos Watershed Management Area
Los Peñasquitos Canyon Creek - Sorrento
Appendix G - Figure 2 - Biological Resource Map



- Proposed WMP Project Facilities (FMPs)
(labeled by segment name and number)
- Other Facility Survey Area(s)
- 300-foot Survey Boundary

- Type
- Animal
 - Plant

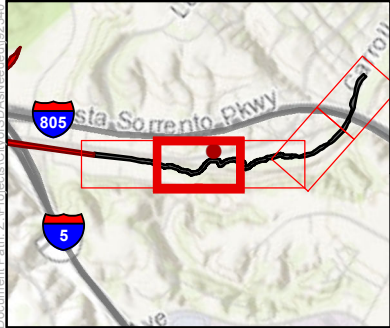
*See Figure 5 for Letter Codes

0 60 120 Feet



SOURCE: SANDAG, 2014
Municipal Waterways Maintenance Plan
Biological Resources Technical Report

Los Peñasquitos Watershed Management Area
Soledad Canyon Creek - Sorrento
Appendix G - Figure 3 - Biological Resource Map

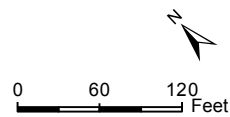


- Other Facility Survey Area(s)
- 300-foot Survey Boundary
- Type
- Plant

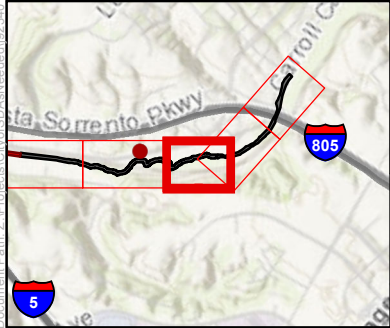


SOURCE: SANDAG, 2014
Municipal Waterways Maintenance Plan
Biological Resources Technical Report

*See Figure 5 for Letter Codes



Los Peñasquitos Watershed Management Area
Soledad Canyon Creek - Sorrento
Appendix G - Figure 4 - Biological Resource Map



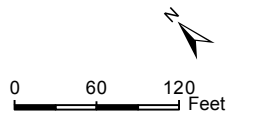
- Other Facility Survey Area(s)
300-foot Survey Boundary
- Type
- Plant

DUDEK

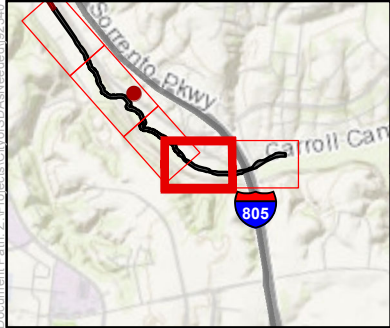
The City of
SAN DIEGO

SOURCE: SANDAG, 2014
Municipal Waterways Maintenance Plan
Biological Resources Technical Report

*See Figure 5 for Letter Codes



Los Peñasquitos Watershed Management Area
Soledad Canyon Creek - Sorrento
Appendix G - Figure 5 - Biological Resource Map



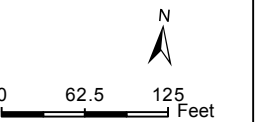
- Other Facility Survey Area(s)
- 300-foot Survey Boundary

DUDEK

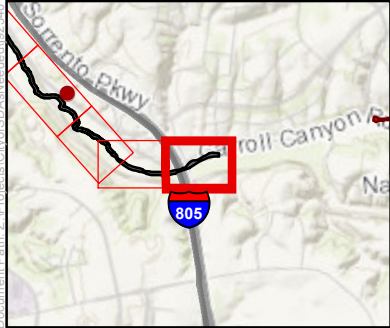
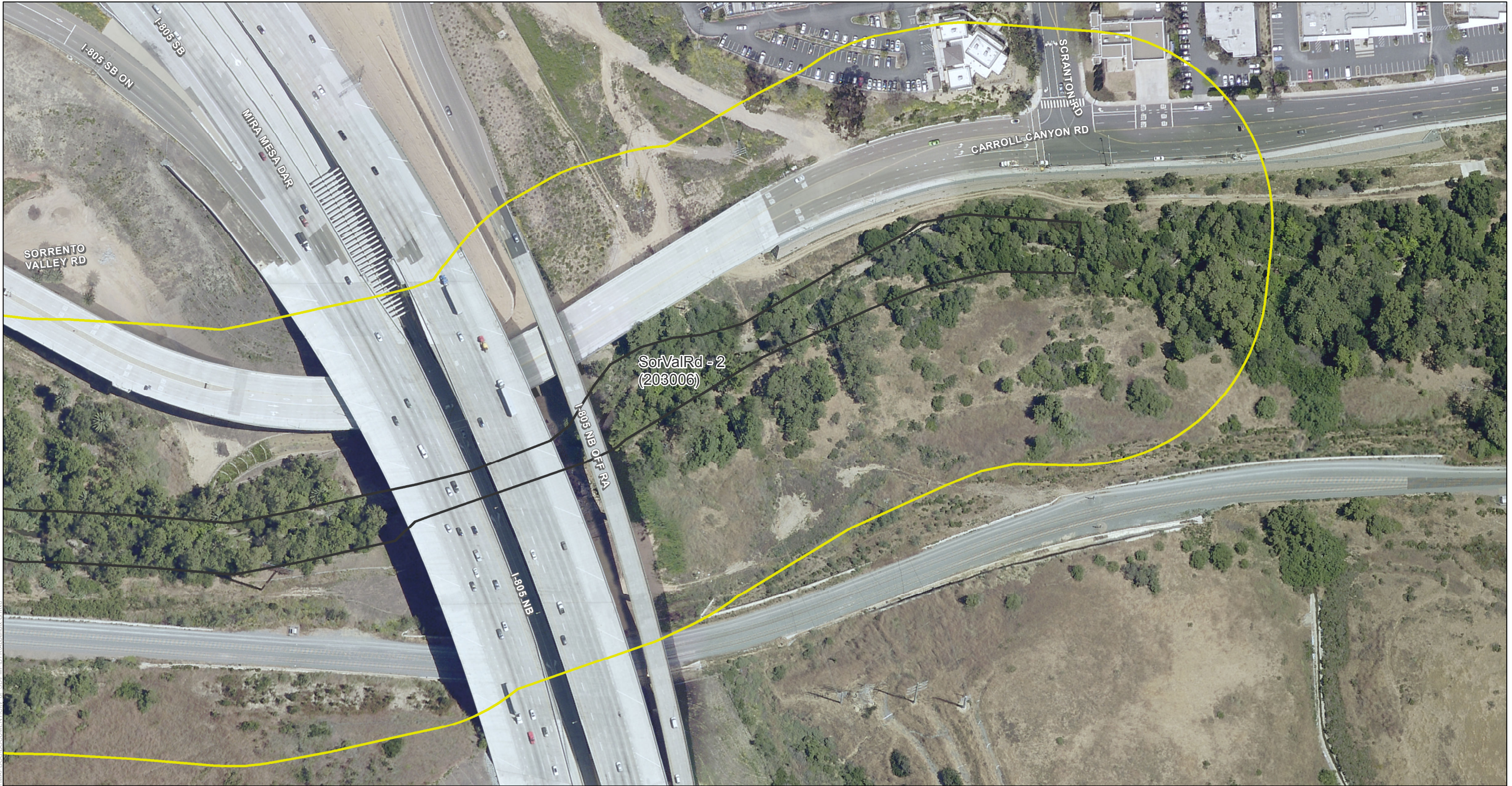
The City of
SAN DIEGO

SOURCE: SANDAG, 2014
Municipal Waterways Maintenance Plan
Biological Resources Technical Report

*See Figure 5 for Letter Codes



Los Peñasquitos Watershed Management Area
Soledad Canyon Creek - Sorrento
Appendix G - Figure 6 - Biological Resource Map



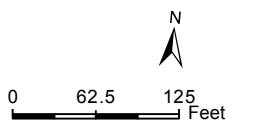
- Other Facility Survey Area(s)
- 300-foot Survey Boundary

DUDEK

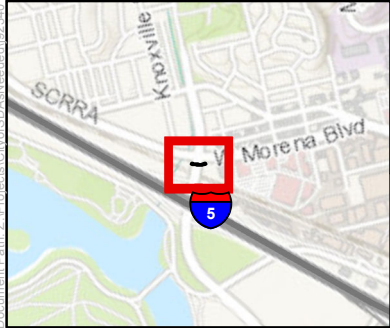
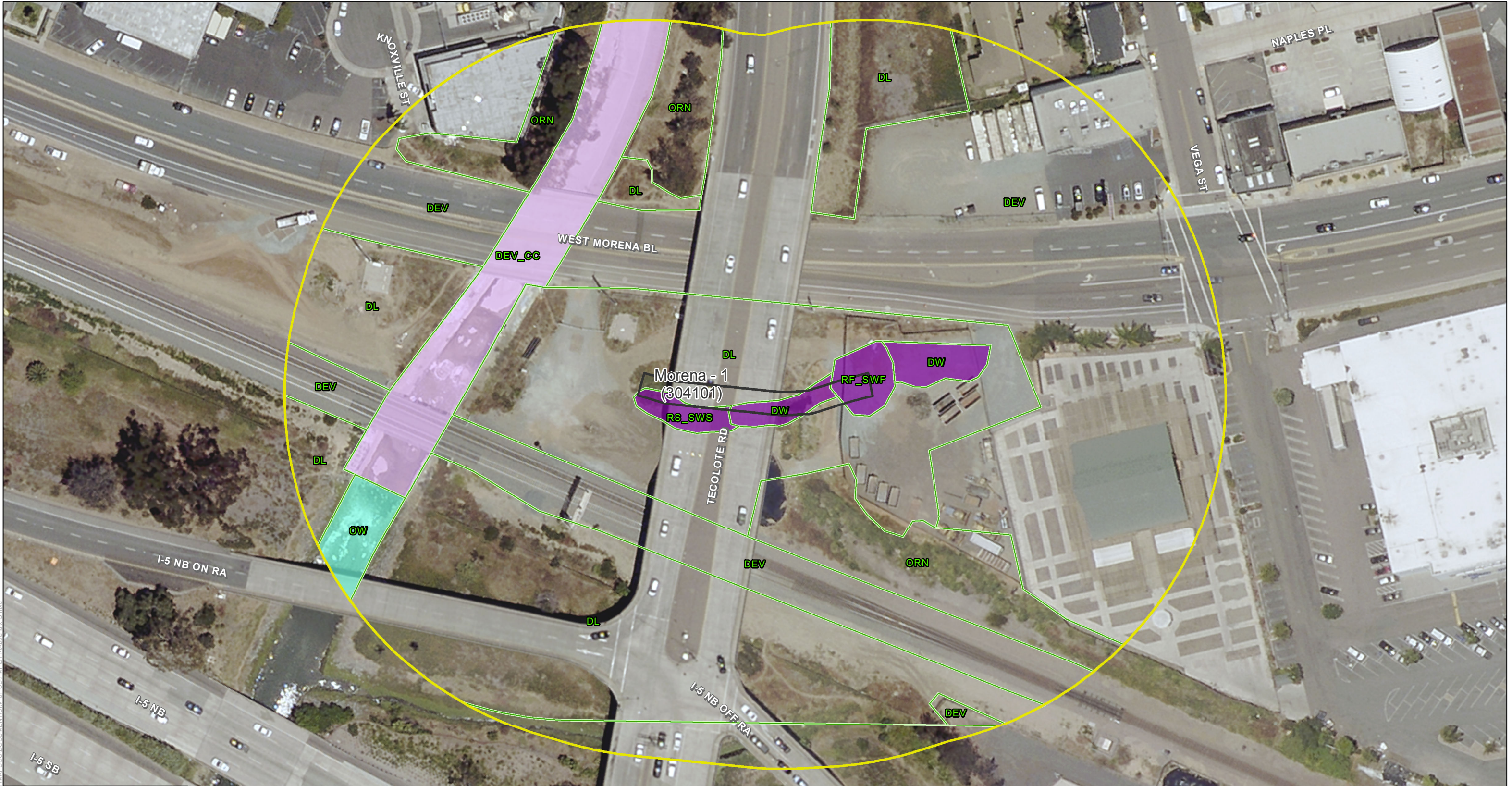
The City of
SAN DIEGO

SOURCE: SANDAG, 2014
Municipal Waterways Maintenance Plan
Biological Resources Technical Report

*See Figure 5 for Letter Codes



Los Peñasquitos Watershed Management Area
Soledad Canyon Creek - Sorrento
Appendix G - Figure 7 - Biological Resource Map



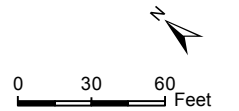
- Other Facility Survey Area(s)
- 300-foot Survey Boundary

DUDEK

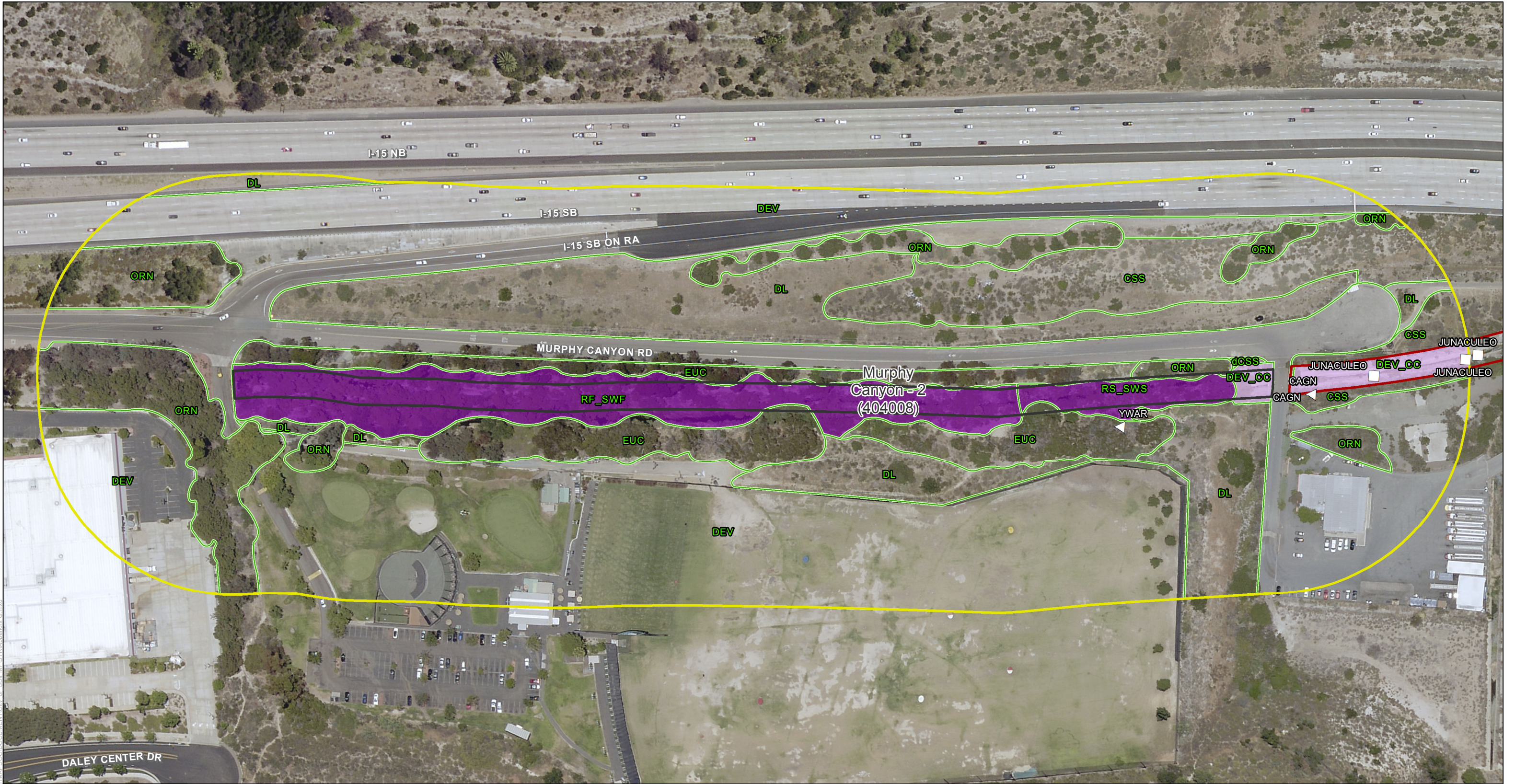
The City of
SAN DIEGO

SOURCE: SANDAG, 2014
Municipal Waterways Maintenance Plan
Biological Resources Technical Report

*See Figure 5 for Letter Codes



Mission Bay Watershed Management Area
Tecolote Creek - Morena
Appendix G - Figure 8 - Biological Resource Map

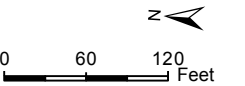


- Proposed WMP Project Facilities (FMPs)
(labeled by segment name and number)
- Other Facility Survey Area(s)
- 300-foot Survey Boundary

Type

- Animal
- Plant

*See Figure 5 for Letter Codes



DUDEK

The City of
SAN DIEGO

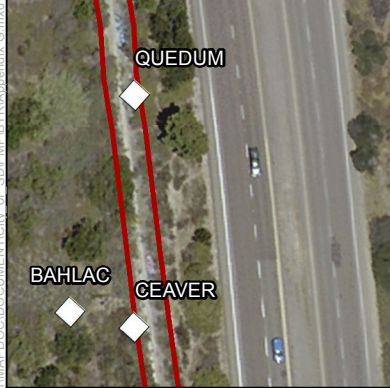
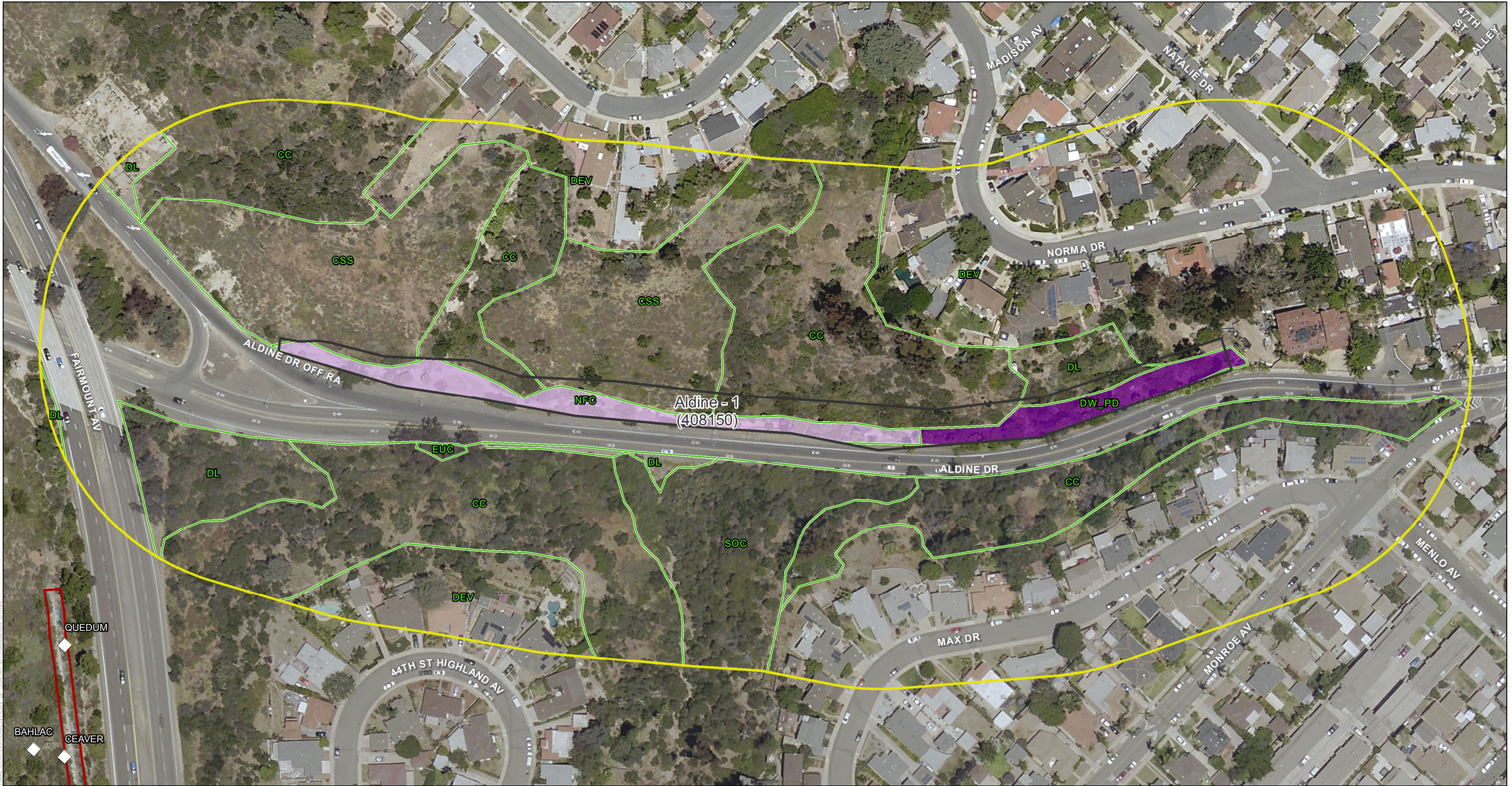
SOURCE: SANDAG, 2014

Municipal Waterways Maintenance Plan

Biological Resources Technical Report

San Diego River Watershed Management Area
Murphy Canyon Creek - Stadium

Appendix G - Figure 9 - Biological Resource Map



- Proposed WMP Project Facilities (FMPs)
(labeled by segment name and number)
- Other Facility Survey Area(s)
- 300-foot Survey Boundary

Type
□ Plant

*See Figure 5 for Letter Codes

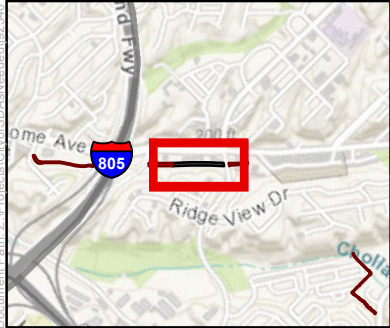
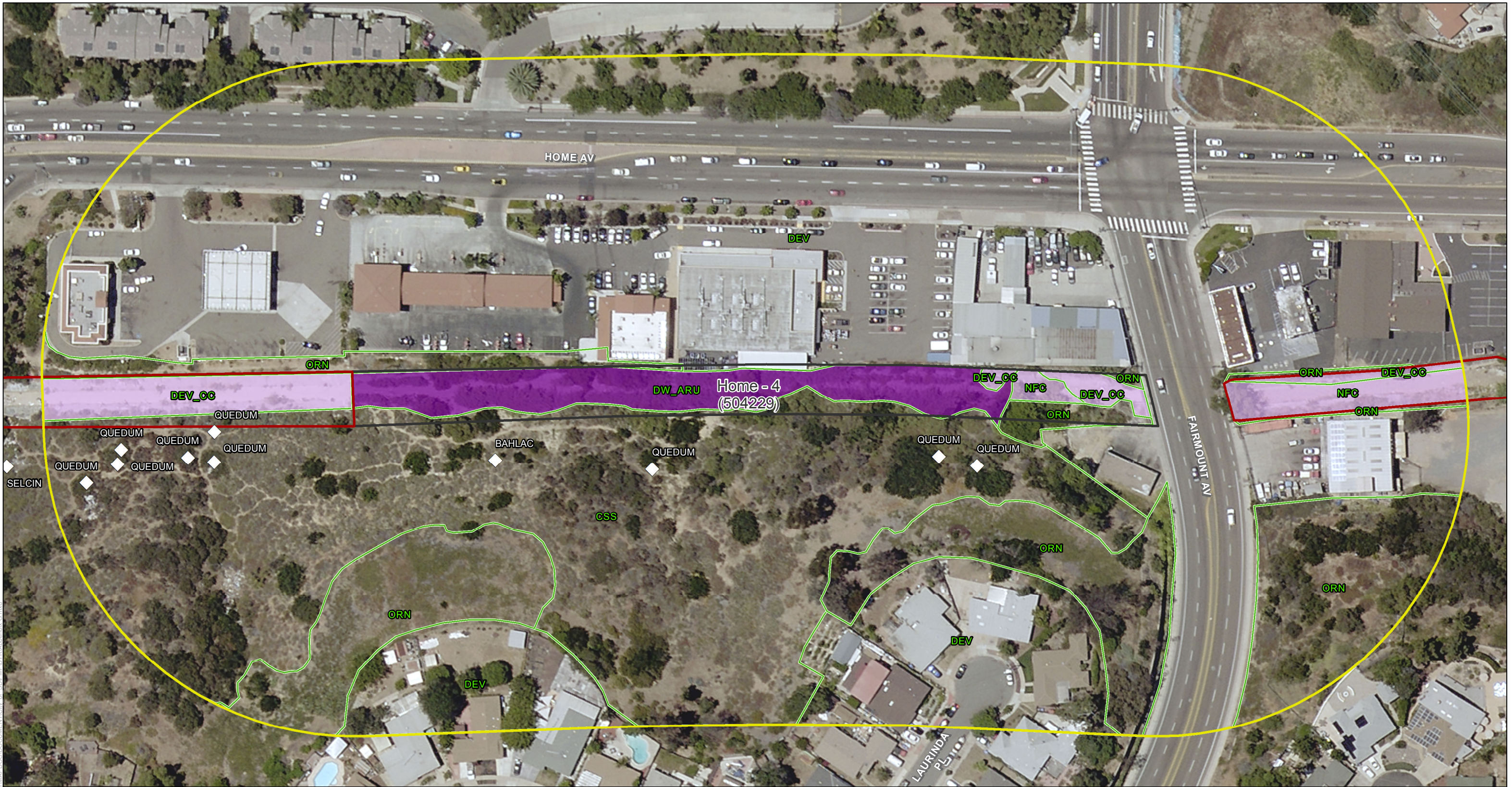
0 50 100 Feet

DUDEK

The City of
SAN DIEGO

SOURCE: SANDAG, 2014
Municipal Waterways Maintenance Plan
Biological Resources Technical Report

San Diego River Watershed Management Area
Norfolk Canyon Creek - Fairmount
Appendix G - Figure 10 - Biological Resource Map



- Proposed WMP Project Facilities (FMPs)
(labeled by segment name and number)
- Other Facility Survey Area(s)
- 300-foot Survey Boundary

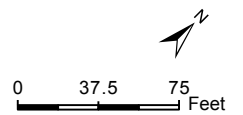
Type
 Plant

DUDEK

The City of
SAN DIEGO

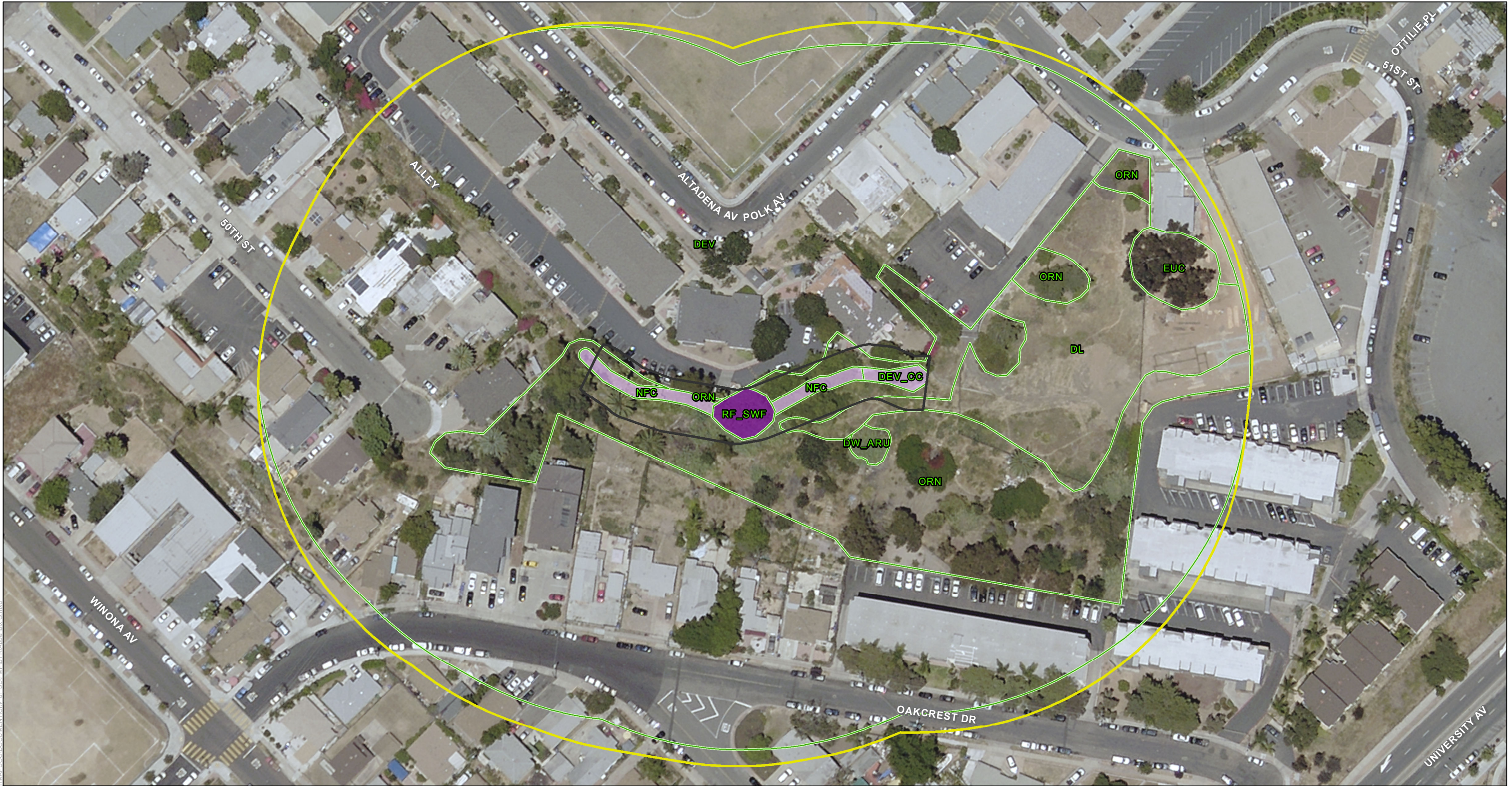
SOURCE: SANDAG, 2014
 Municipal Waterways Maintenance Plan
 Biological Resources Technical Report

*See Figure 5 for Letter Codes

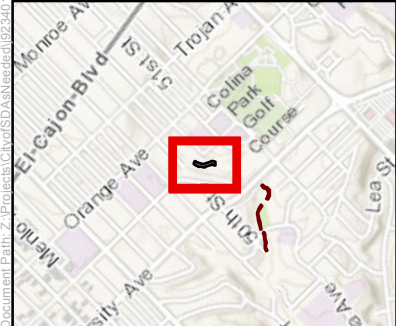


San Diego Bay Watershed Management Area
 Auburn Creek - Home

Appendix G - Figure 11 - Biological Resource Map



Document Path: Z:\Projects\ChuvS\Auburn\MapDocs\DOCUMENT\City of SD\EMP\BTR\Appendix G.mxd



- Other Facility Survey Area(s)
- 300-foot Survey Boundary

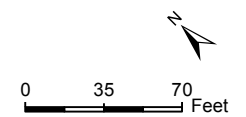


SOURCE: SANDAG, 2014

Municipal Waterways Maintenance Plan

Biological Resources Technical Report

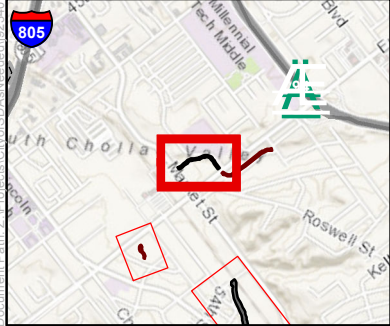
*See Figure 5 for Letter Codes



San Diego Bay Watershed Management Area

Auburn Creek - Oakcrest

Appendix G - Figure 12 - Biological Resource Map



- Proposed WMP Project Facilities (FMPs)
(labeled by segment name and number)
- Other Facility Survey Area(s)
- 300-foot Survey Boundary

Type
□ Plant

*See Figure 5 for Letter Codes

0 45 90 Feet

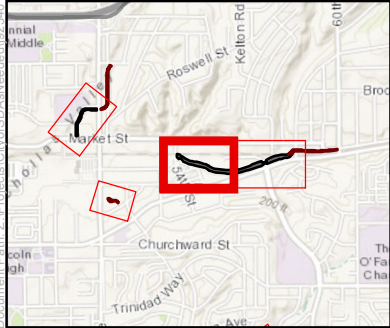
DUDEK

The City of
SAN DIEGO

SOURCE: SANDAG, 2014
Municipal Waterways Maintenance Plan
Biological Resources Technical Report

San Diego Bay Watershed Management Area
South Chollas Creek - Euclid

Appendix G - Figure 13 - Biological Resource Map



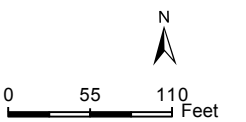
- Other Facility Survey Area(s)
- 300-foot Survey Boundary
- Type**
- Plant

DUDEK

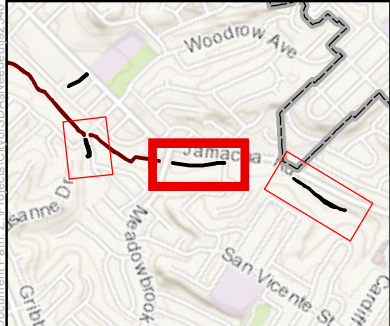
The City of
SAN DIEGO

SOURCE: SANDAG, 2014
Municipal Waterways Maintenance Plan
Biological Resources Technical Report

*See Figure 5 for Letter Codes



San Diego Bay Watershed Management Area
South Chollas Creek Encanto Branch - Imperial
Appendix G - Figure 14 - Biological Resource Map



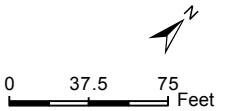
- Proposed WMP Project Facilities (FMPs)
(labeled by segment name and number)
- Other Facility Survey Area(s)
- 300-foot Survey Boundary

DUDEK

The City of
SAN DIEGO

SOURCE: SANDAG, 2014
Municipal Waterways Maintenance Plan
Biological Resources Technical Report

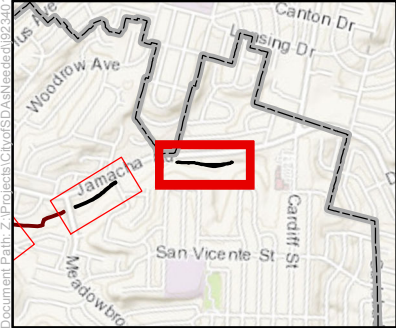
*See Figure 5 for Letter Codes



San Diego Bay Watershed Management Area
South Chollas Creek Encanto Branch - Jamacha
Appendix G - Figure 16 - Biological Resource Map



Document Path: Z:\Projects\City of San Diego\GIS\MapDocs\Appendix G.mxd



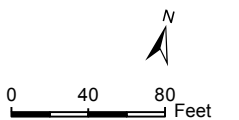
- Other Facility Survey Area(s)
- 300-foot Survey Boundary

DUDEK

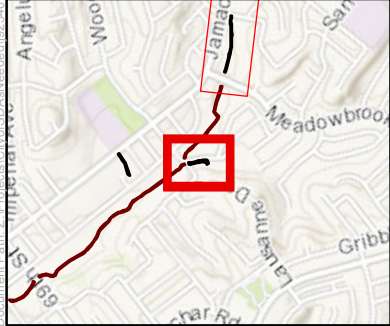
The City of
SAN DIEGO

SOURCE: SANDAG, 2014
Municipal Waterways Maintenance Plan
Biological Resources Technical Report

*See Figure 5 for Letter Codes



San Diego Bay Watershed Management Area
South Chollas Creek Encanto Branch - Jamacha
Appendix G - Figure 17 - Biological Resource Map



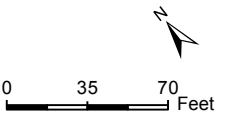
- ▬ Proposed WMP Project Facilities (FMPs)
(labeled by segment name and number)
- ▬ Other Facility Survey Area(s)
- ▬ 300-foot Survey Boundary

DUDEK

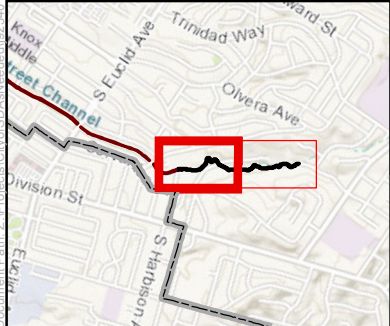
The City of
SAN DIEGO

SOURCE: SANDAG, 2014
Municipal Waterways Maintenance Plan
Biological Resources Technical Report

*See Figure 5 for Letter Codes



San Diego Bay Watershed Management Area
South Chollas Creek Encanto Branch - Jamacha
Appendix G - Figure 18 - Biological Resource Map



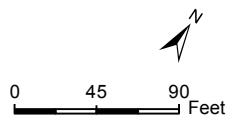
- ▬ Proposed WMP Project Facilities (FMPs)
(labeled by segment name and number)
- ▬ Other Facility Survey Area(s)
- ▬ 300-foot Survey Boundary

DUDEK

The City of
SAN DIEGO

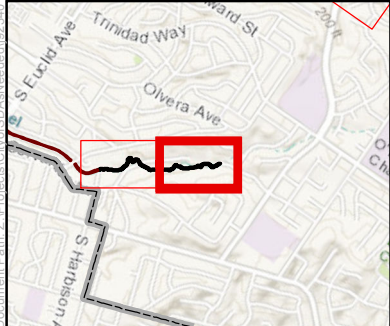
SOURCE: SANDAG, 2014
Municipal Waterways Maintenance Plan
Biological Resources Technical Report

*See Figure 5 for Letter Codes



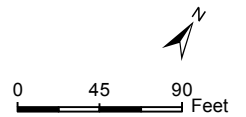
San Diego Bay Watershed Management Area
Paleta Creek - Solola

Appendix G - Figure 19 - Biological Resource Map



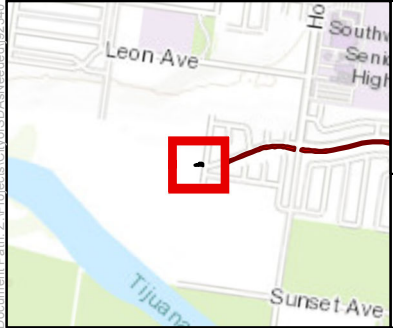
- Other Facility Survey Area(s)
- 300-foot Survey Boundary

*See Figure 5 for Letter Codes



SOURCE: SANDAG, 2014
Municipal Waterways Maintenance Plan
Biological Resources Technical Report

San Diego Bay Watershed Management Area
Paleta Creek - Solola
Appendix G - Figure 20 - Biological Resource Map



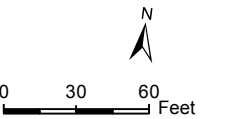
- Proposed WMP Project Facilities (FMPs)
(labeled by segment name and number)
- Other Facility Survey Area(s)
- 300-foot Survey Boundary

DUDEK

The City of
SAN DIEGO

SOURCE: SANDAG, 2014
Municipal Waterways Maintenance Plan
Biological Resources Technical Report

*See Figure 5 for Letter Codes



Tijuana River Watershed Management Area
Tijuana River - Tocayo

Appendix G - Figure 21 - Biological Resource Map

