



- Proposed MWMP Project Facilities (FMPs) (labeled by segment name and number)
- 300-foot Survey Boundary
- Vegetation*

- Jurisdiction Delineation**
- ACOE/RWQCB/CDFW/City Non-Wetland Waters
 - ACOE/RWQCB/CDFW/City Wetland
- Previously Permitted Impacts**
- No

*See Figure 5 for Letter Codes



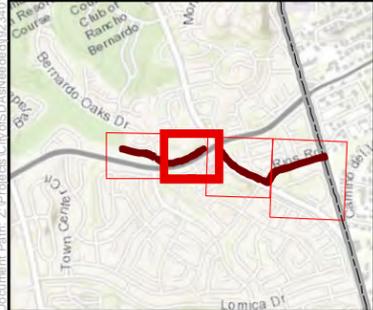
DUDEK

The City of
SAN DIEGO

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

San Dieguito River Watershed
Green Valley Creek - Pomerado

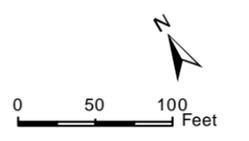
Figure 7-1 - Jurisdictional Resource Map with Proposed FMP Impacts



- Proposed MWMP Project Facilities (FMPs) (labeled by segment name and number)
- 300-foot Survey Boundary
- Vegetation*

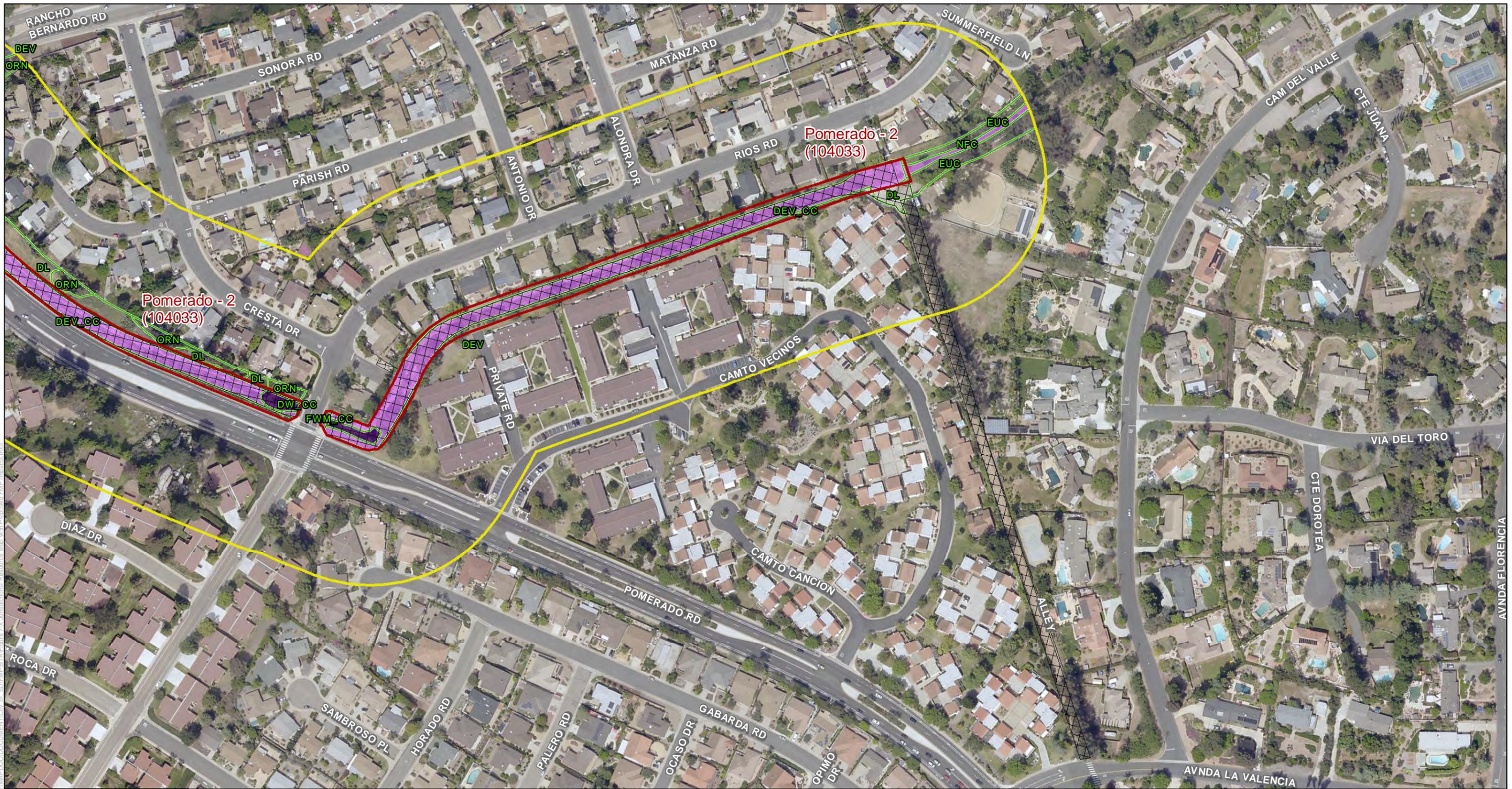
- Jurisdiction Delineation
ACOE/RWQCB/CDFW/City Non-Wetland Waters
- ACOE/RWQCB/CDFW/City Wetland
- Previously Permitted Impacts
No

*See Figure 5 for Letter Codes



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

San Dieguito River Watershed
 Green Valley Creek - Pomerado
 Figure 7-2 - Jurisdictional Resource Map with Proposed FMP Impacts



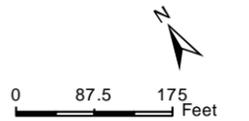
Document Path: Z:\Projects\CitySD\A\New\2014\Map\DOC\DOCUMENT\City of SD\FMP\BTR\Figure 7.4 Jurisdictional Resource Map with Proposed FMP Impacts.mxd



- Proposed MWMP Project Facilities (FMPs)
(labeled by segment name and number)
- 300-foot Survey Boundary
- Vegetation*

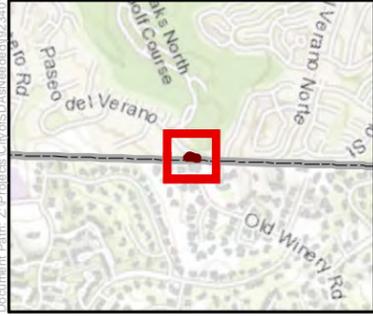
- Jurisdiction Delineation**
- ACOE/RWQCB/CDFW/City Non-Wetland Waters
- ACOE/RWQCB/CDFW/City Wetland
- Previously Permitted Impacts**
- No

*See Figure 5 for Letter Codes



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

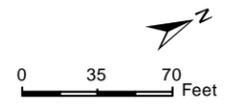
San Dieguito River Watershed
 Green Valley Creek - Pomerado
 Figure 7-4 - Jurisdictional Resource Map with Proposed FMP Impacts



- Proposed MWMP Project Facilities (FMPs) (labeled by segment name and number)
- 300-foot Survey Boundary
- Vegetation*

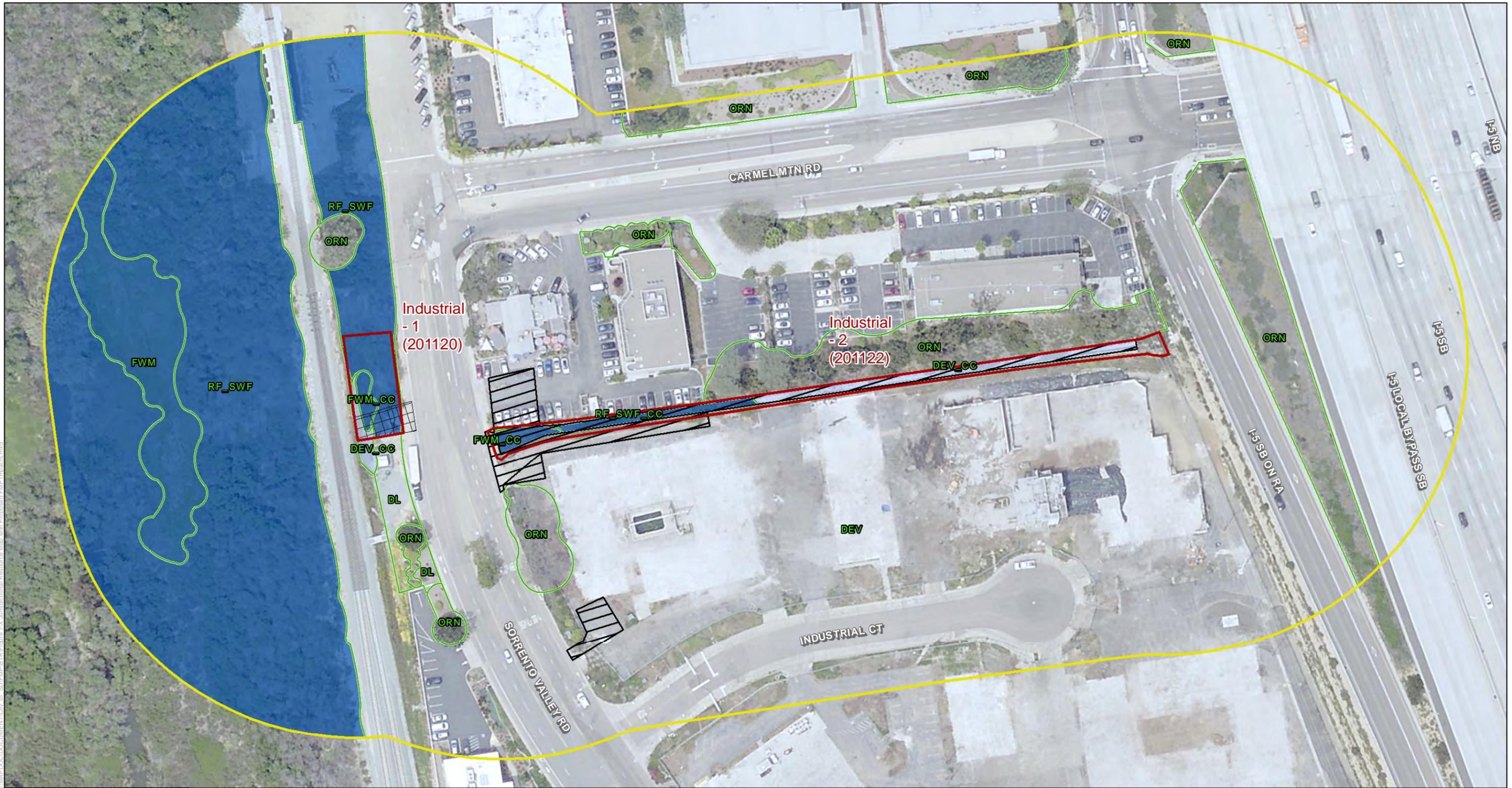
- Jurisdiction Delineation
- ACOE/RWQCB/CDFW/City Wetland
- Previously Permitted Impacts
- No

*See Figure 5 for Letter Codes



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

San Diego River Watershed
 Green Valley Creek - Paseo del Verano
 Figure 7-5 - Jurisdictional Resource Map with Proposed FMP Impacts



- Proposed MWMP Project Facilities (FMPs) (labeled by segment name and number)
- 300-foot Survey Boundary
- Vegetation*

- Jurisdiction Delineation**
- ACOE/RWQCB/CDFW/CCC/City Non-Wetland Waters
 - ACOE/RWQCB/CDFW/CCC/City Wetland
- Previously Permitted Impacts**
- No
 - Yes

*See Figure 5 for Letter Codes

0 37.5 75 Feet



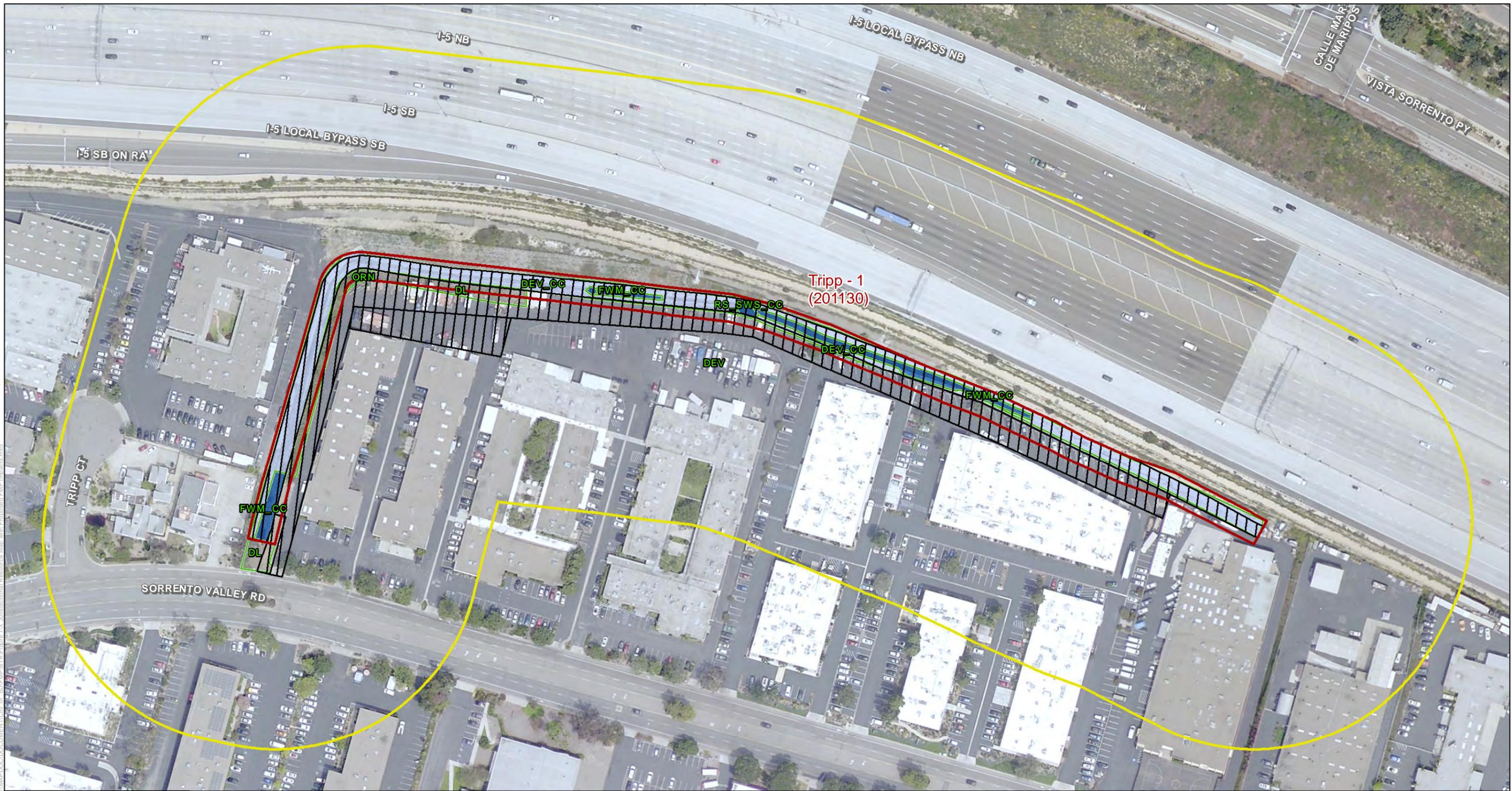
SOURCE: SANDAG, 2014

Municipal Waterways Maintenance Plan

Biological Resources Technical Report

Los Peñasquitos Watershed
Los Peñasquitos Lagoon - Industrial

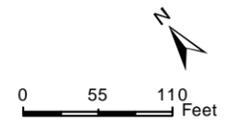
Figure 7-6 - Jurisdictional Resource Map with Proposed FMP Impacts



- Proposed MWMP Project Facilities (FMPs) (labeled by segment name and number)
- 300-foot Survey Boundary
- Vegetation*

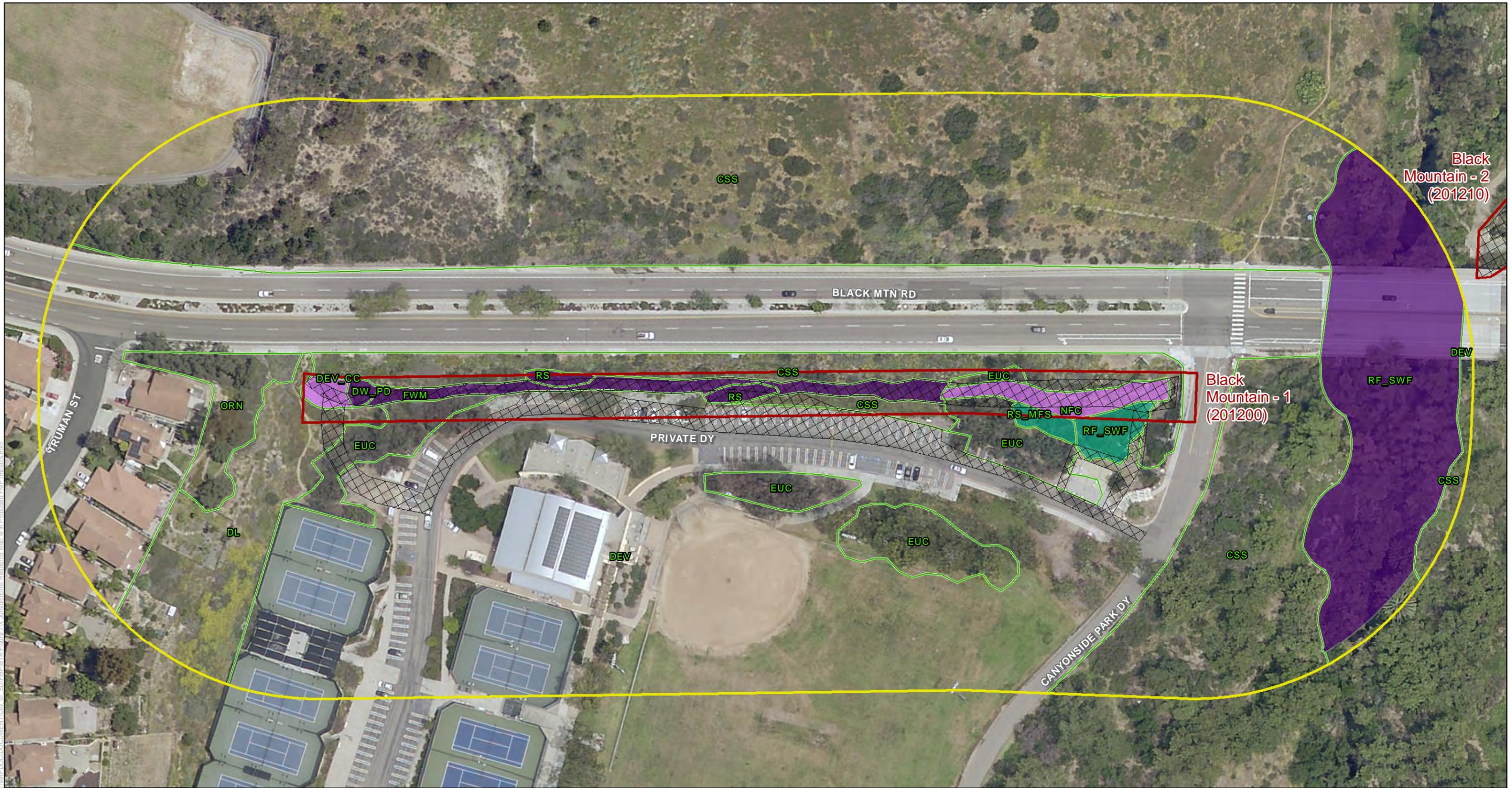
- Jurisdiction Delineation**
- ACOE/RWQCB/CDFW/CCC/City Non-Wetland Waters
 - ACOE/RWQCB/CDFW/CCC/City Wetland
- Previously Permitted Impacts**
- Yes

*See Figure 5 for Letter Codes



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

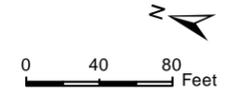
Los Peñasquitos Watershed
 Los Peñasquitos Lagoon - Tripp
 Figure 7-7 - Jurisdictional Resource Map with Proposed FMP Impacts



- Proposed MWMP Project Facilities (FMPs) (labeled by segment name and number)
- 300-foot Survey Boundary
- Vegetation*

- | | |
|---|---|
| <p>Jurisdiction Delineation</p> <ul style="list-style-type: none"> ACOE/RWQCB/CDFW/City Non-Wetland Waters ACOE/RWQCB/CDFW/City Wetland CDFW/City Wetland | <p>Previously Permitted Impacts</p> <ul style="list-style-type: none"> No |
|---|---|

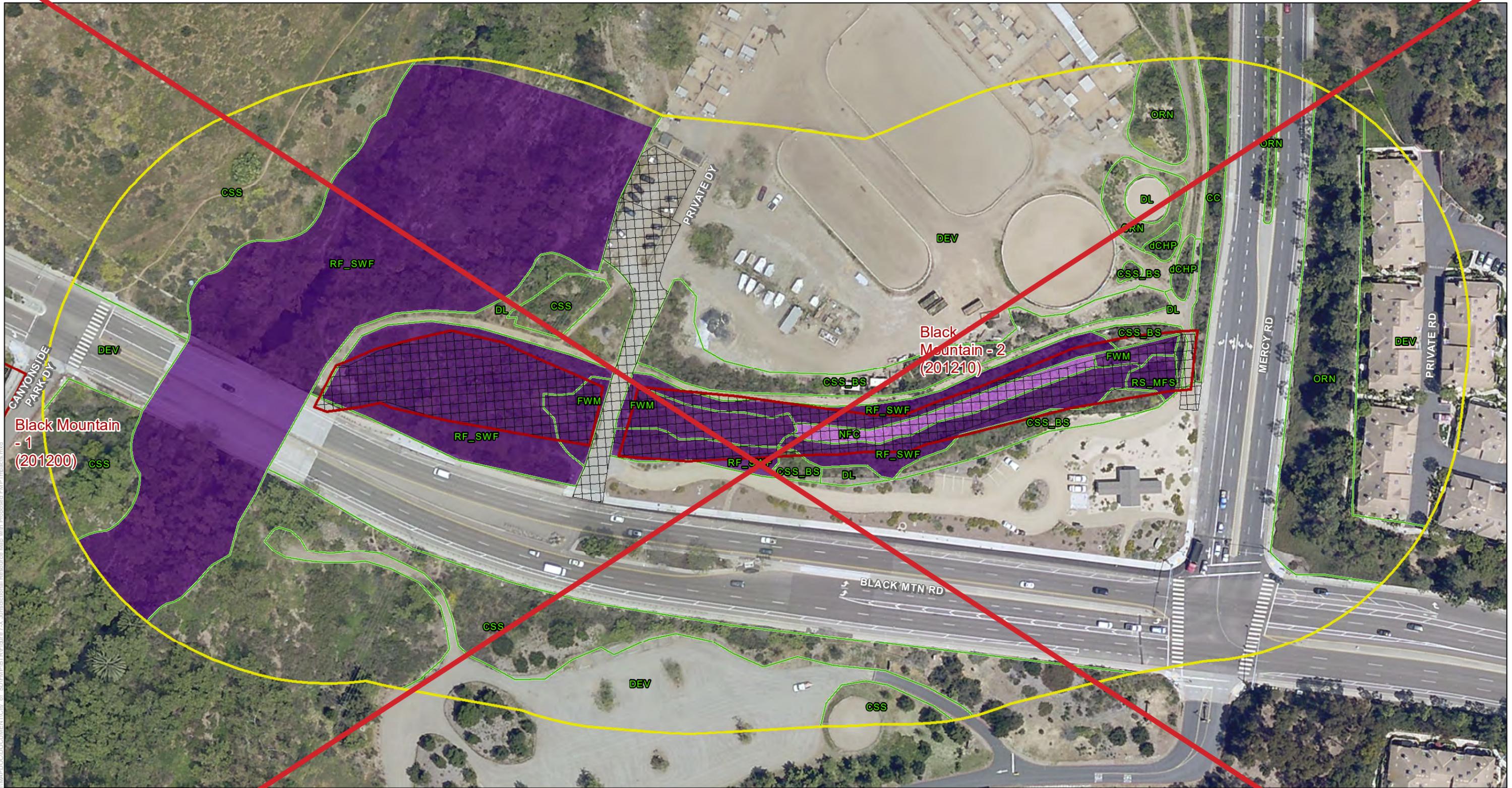
*See Figure 5 for Letter Codes



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

Los Peñasquitos Watershed
 Los Peñasquitos Canyon Creek - Black Mountain
 Figure 7-8 - Jurisdictional Resource Map with Proposed FMP Impacts

Document Path: Z:\Projects\CitySD\A\New\09232011\MAP\DOC\DOCUMENT\City of SD\EIP\BTR\Figures 7.X Jurisdictional Resource Map with Proposed FMP Impacts.mxd



Document Path: Z:\Projects\CitySD\A\New\2012\201201\MapDocs\DOCUMENT\Ch. of SD\EM\BTR\Eligible 7.X Jurisdictional Resources Map with Proposed FMP Impacts.mxd



<ul style="list-style-type: none"> Proposed MWMP Project Facilities (FMPs) (labeled by segment name and number) 300-foot Survey Boundary Vegetation* 	<p>Jurisdiction Delineation</p> <ul style="list-style-type: none"> ACOE/RWQCB/CDFW/City Non-Wetland Waters ACOE/RWQCB/CDFW/City Wetland <p>Previously Permitted Impacts</p> <ul style="list-style-type: none"> No
--	---

SOURCE: SANDAG, 2014

The City of SAN DIEGO

Municipal Waterways Maintenance Plan

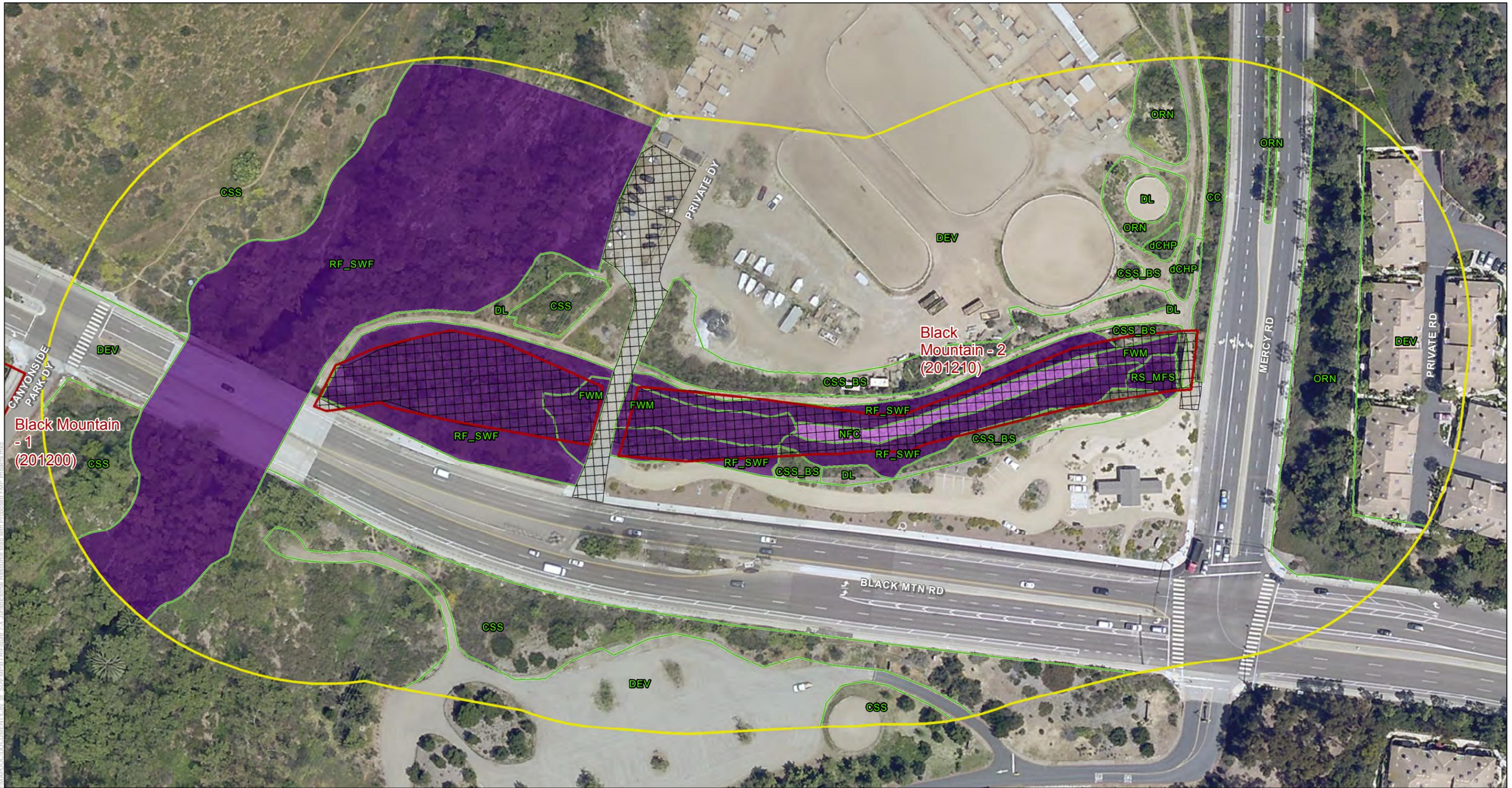
Biological Resources Technical Report

*See Figure 5 for Letter Codes

0 40 80 Feet

Los Peñasquitos Watershed
 Los Peñasquitos Canyon Creek - Black Mountain

Figure 7-9 - Jurisdictional Resource Map with Proposed FMP Impacts



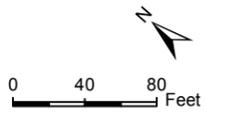
Document Path: Z:\Projects\GIS\SDA\MapDocs\DOCUMENT\Chg of SD\HEP\BIB\Elmurs_7.X_MADDOC\DOCUMENT\Chg of SD\HEP\BIB\Elmurs_7.X_Jurisdictional Resources Map with Proposed FMP Impacts.mxd



- Proposed MWMP Project Facilities (FMPs) (labeled by segment name and number)
- 300-foot Survey Boundary
- Vegetation*

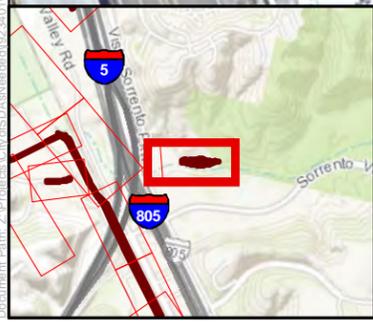
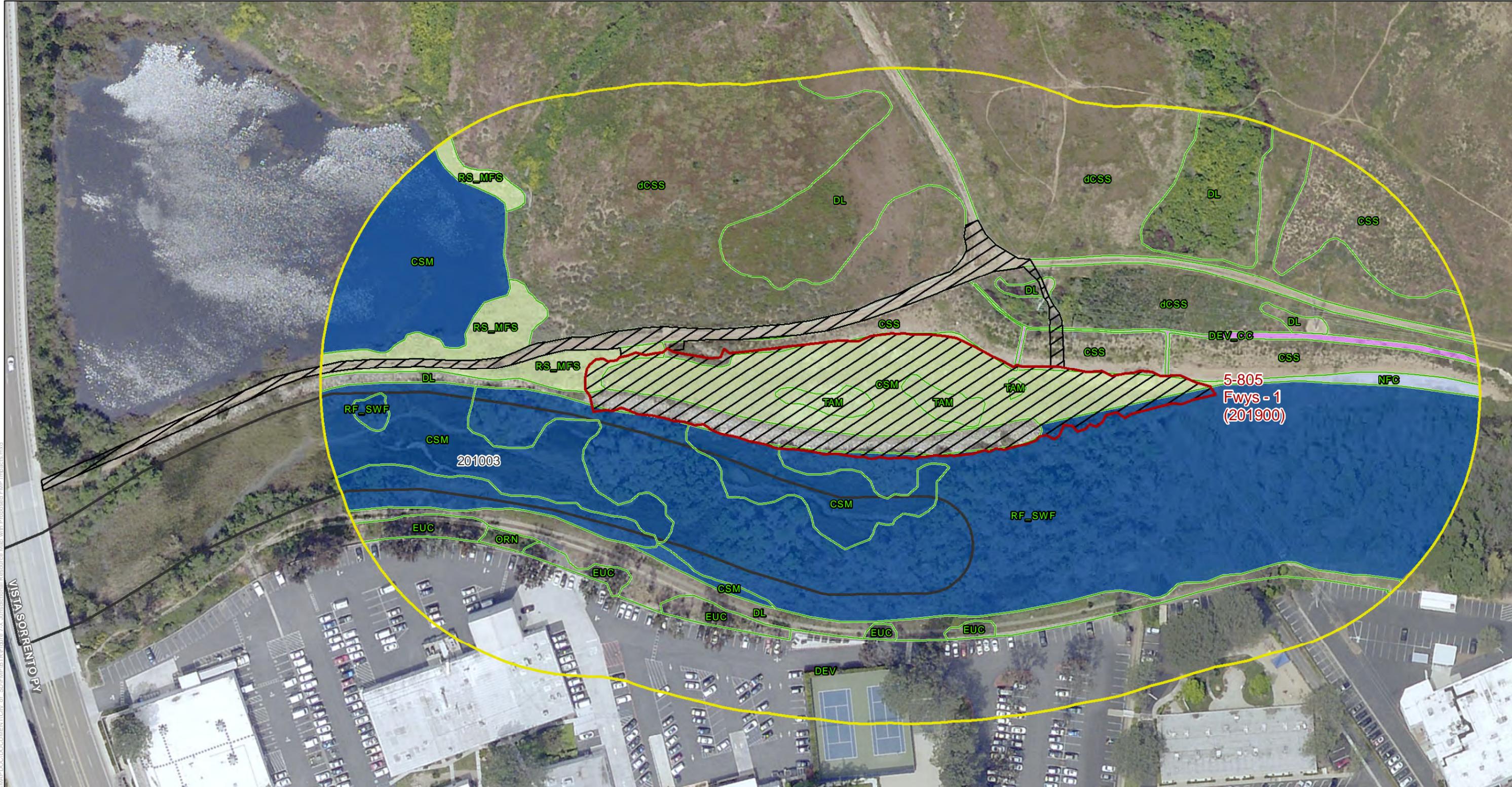
- Jurisdiction Delineation**
- ACOE/RWQCB/CDFW/City Non-Wetland Waters
 - ACOE/RWQCB/CDFW/City Wetland
- Previously Permitted Impacts**
- No

*See Figure 5 for Letter Codes



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

Los Peñasquitos Watershed
 Los Peñasquitos Canyon Creek - Black Mountain
 Figure 7-9 - Jurisdictional Resource Map with Proposed FMP Impacts

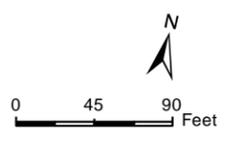


- Proposed MWMP Project Facilities (FMPs) (labeled by segment name and number)
- Other Facility Inspection Area(s)
- 300-foot Survey Boundary
- Vegetation*

- Jurisdiction Delineation**
- ACOE/RWQCB/CDFW/CCC/City Non-Wetland Waters
 - ACOE/RWQCB/CDFW/CCC/City Wetland
 - ACOE/RWQCB/CDFW/City Non-Wetland Waters
 - CDFW/CCC/City Wetland

- Previously Permitted Impacts**
- Yes

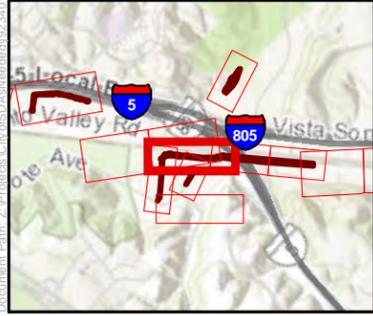
*See Figure 5 for Letter Codes



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

Los Peñasquitos Watershed
 Los Peñasquitos Canyon Creek - 5-805 Basin

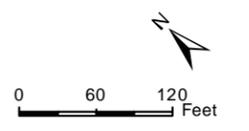
Figure 7-10 - Jurisdictional Resource Map with Proposed FMP Impacts



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

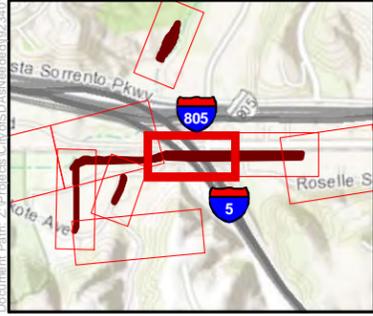
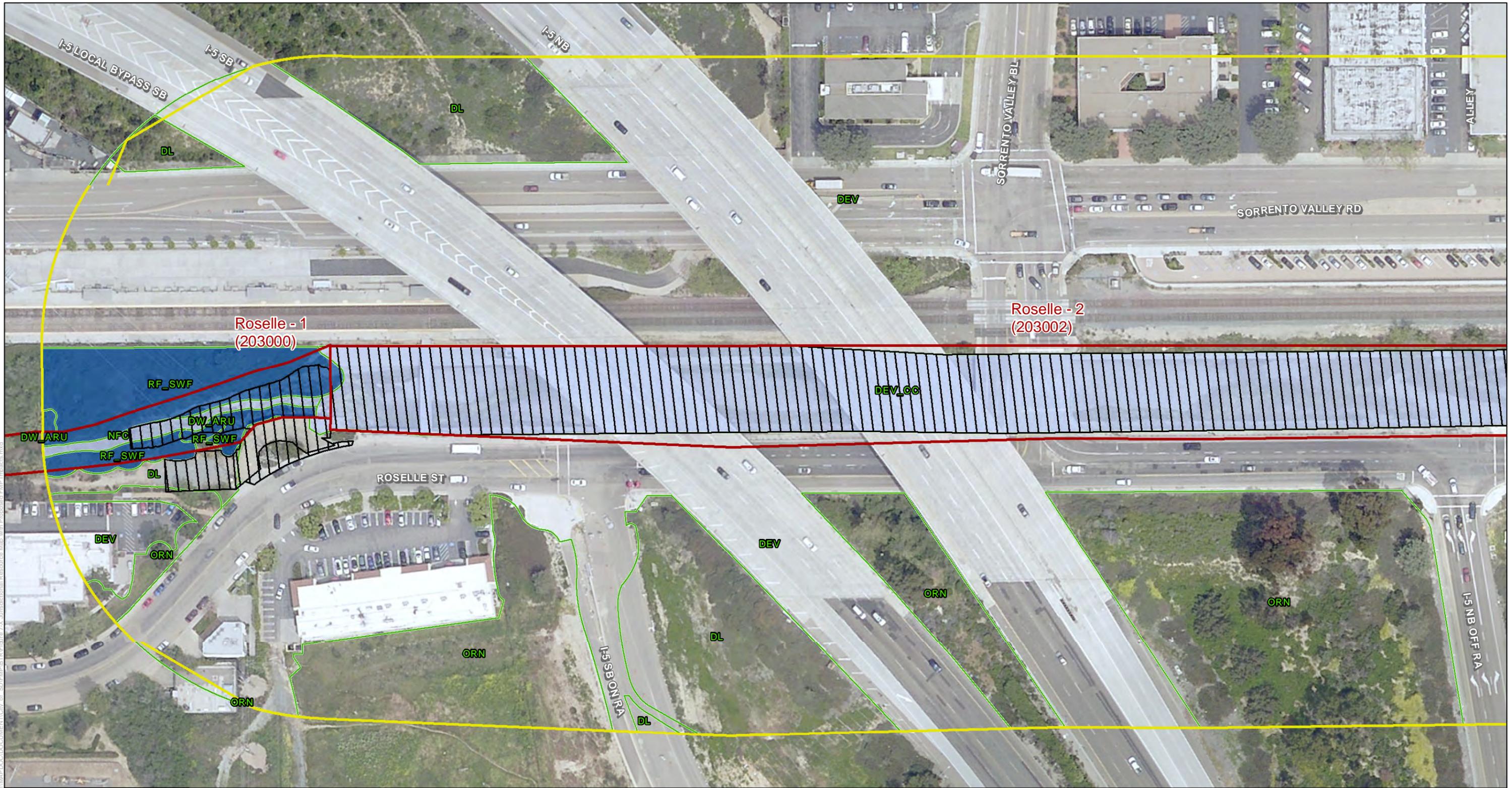
- Jurisdiction Delineation
- ACOE/RWQCB/CDFW/CCC/City Non-Wetland Waters
 - ACOE/RWQCB/CDFW/CCC/City Wetland
- Previously Permitted Impacts
- No
 - Yes

*See Figure 5 for Letter Codes



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

Los Peñasquitos Watershed
 Soledad Canyon Creek - Sorrento
 Figure 7-11 - Jurisdictional Resource Map with Proposed FMP Impacts



- Proposed MWMP Project Facilities (FMPs) (labeled by segment name and number)
- 300-foot Survey Boundary
- Vegetation*

- Jurisdiction Delineation**
- ACOE/RWQCB/CDFW/CCC/City Non-Wetland Waters
 - ACOE/RWQCB/CDFW/CCC/City Wetland
- Previously Permitted Impacts**
- Yes

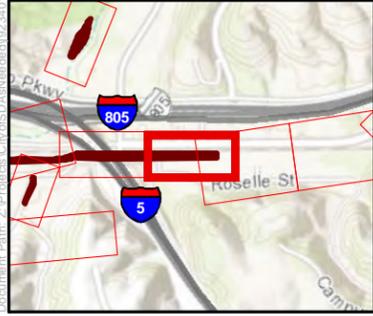
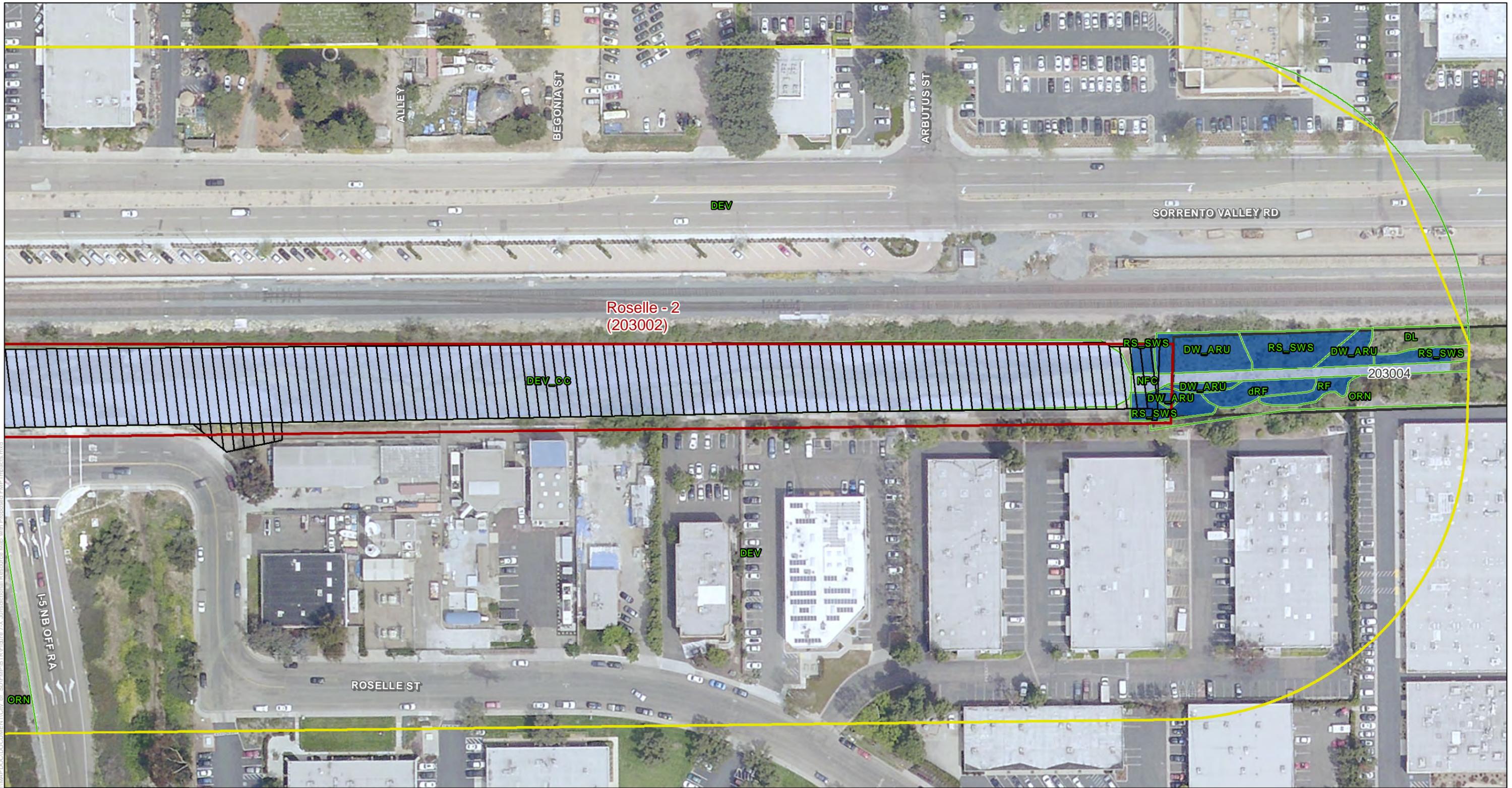
*See Figure 5 for Letter Codes 0 40 80 Feet



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

Los Peñasquitos Watershed
 Soledad Canyon Creek - Sorrento

Figure 7-12 - Jurisdictional Resource Map with Proposed FMP Impacts



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

 Jurisdiction Delineation
 ACOE/RWQCB/CDFW/CCC/City Non-Wetland Waters
 ACOE/RWQCB/CDFW/CCC/City Wetland
 Previously Permitted Impacts
 Yes

SOURCE: SANDAG, 2014

The City of SAN DIEGO

Municipal Waterways Maintenance Plan
 Biological Resources Technical Report

*See Figure 5 for Letter Codes

0 40 80 Feet

Los Peñasquitos Watershed
 Soledad Canyon Creek - Sorrento

Figure 7-13 - Jurisdictional Resource Map with Proposed FMP Impacts

Document Path: Z:\Projects\City\SDA\New\2022\01\MAP\DOC\DOCUMENT\City of SD\Map\BTR\Figures\7-13_Jurisdictional Resource Map with Proposed FMP Impacts.mxd



<ul style="list-style-type: none"> Proposed MWMP Project Facilities (FMPs) (labeled by segment name and number) Other Facility Inspection Area(s) 300-foot Survey Boundary Vegetation* 	<p>Jurisdiction Delineation</p> <ul style="list-style-type: none"> ACOE/RWQCB/CDFW/City Non-Wetland Waters ACOE/RWQCB/CDFW/City Wetland CDFW/City Wetland 	<p>Previously Permitted Impacts</p> <ul style="list-style-type: none"> No Yes 	<p>*See Figure 5 for Letter Codes</p>
---	--	---	---------------------------------------



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

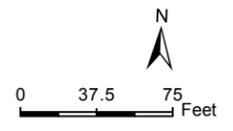
Los Peñasquitos Watershed
 Carroll Canyon Creek - Carroll

Figure 7-14 - Jurisdictional Resource Map with Proposed FMP Impacts



- | | | |
|---|--|---|
| <ul style="list-style-type: none"> Proposed MWMP Project Facilities (FMPs) (labeled by segment name and number) Other Facility Inspection Area(s) 300-foot Survey Boundary Vegetation* | <p>Jurisdiction Delineation</p> <ul style="list-style-type: none"> ACOE/RWQCB/CDFW/City Non-Wetland Waters ACOE/RWQCB/CDFW/City Wetland CDFW/City Wetland | <p>Previously Permitted Impacts</p> <ul style="list-style-type: none"> No Yes |
|---|--|---|

*See Figure 5 for Letter Codes



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

Los Peñasquitos Watershed
 Carroll Canyon Creek - Carroll

Figure 7-14 - Jurisdictional Resource Map with Proposed FMP Impacts



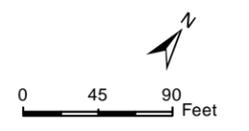
Document Path: Z:\Projects\CitySD\A\New\2014\2014\MAP\DOC\DOCUMENT\City of SD\EMP\BTR\Figures 7.X Jurisdictional Resource Map with Proposed FMP Impacts.mxd



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

- Jurisdiction Delineation**
- ACOE/RWQCB/CDFW/CCC/City Non-Wetland Waters
 - ACOE/RWQCB/CDFW/CCC/City Wetland
- Previously Permitted Impacts**
- Yes

*See Figure 5 for Letter Codes



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

Los Peñasquitos Watershed
 Soledad Canyon Creek - Flintkote
 Figure 7-15 - Jurisdictional Resource Map with Proposed FMP Impacts



Proposed MWMP Project Facilities (FMPs)
 (labeled by segment name and number)

300-foot Survey Boundary

Vegetation*

Jurisdiction Delineation

ACOE/RWQCB/CDFW/CCC/City Non-Wetland Waters

ACOE/RWQCB/CDFW/CCC/City Wetland

Previously Permitted Impacts

No

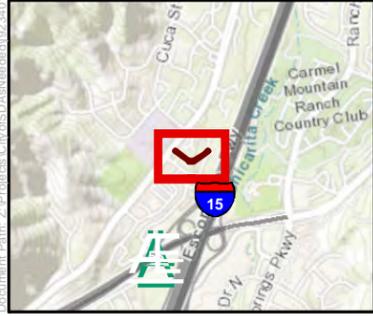
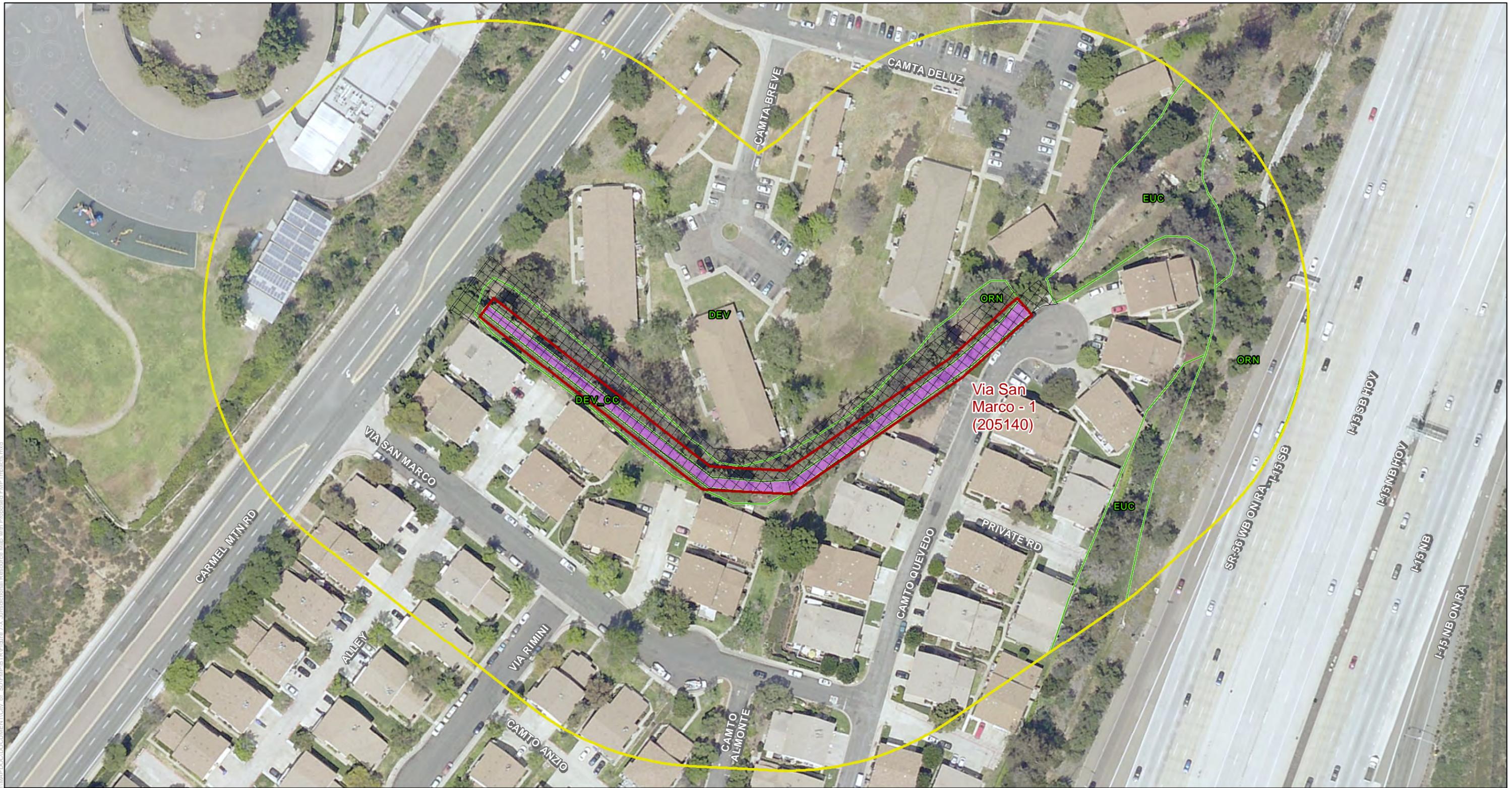
*See Figure 5 for Letter Codes

0 30 60 Feet

Los Peñasquitos Watershed
 Soledad Canyon Creek - Dunhill

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

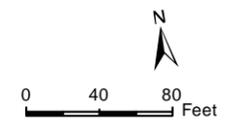
Figure 7-16 - Jurisdictional Resource Map with Proposed FMP Impacts



- Proposed MWMP Project Facilities (FMPs) (labeled by segment name and number)
- 300-foot Survey Boundary
- Vegetation*

- Jurisdiction Delineation**
- ACOE/RWQCB/CDFW/City Non-Welland Waters
- Previously Permitted Impacts**
- No

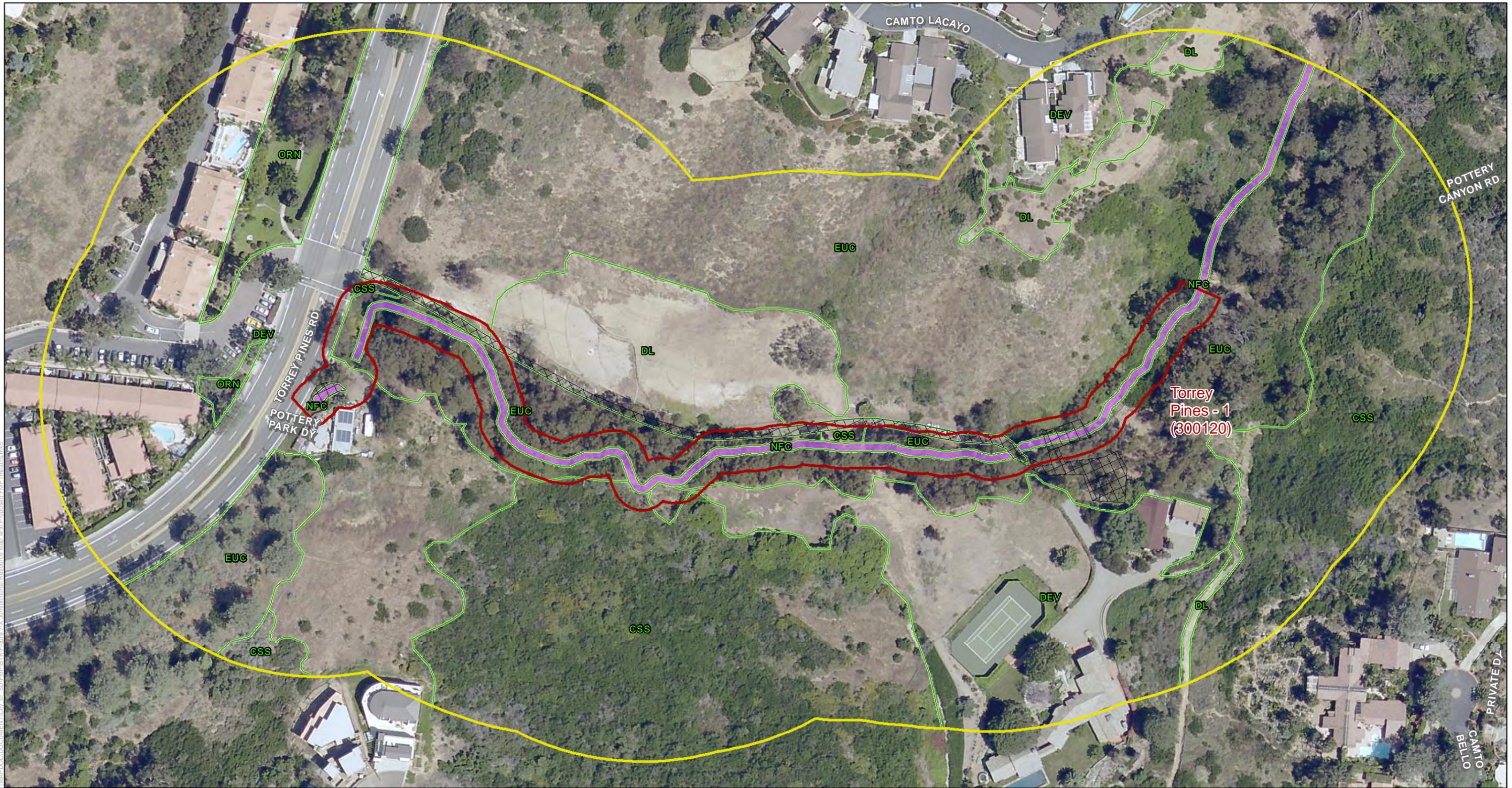
*See Figure 5 for Letter Codes



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

Los Peñasquitos Watershed
 Chicarita Creek - Via San Marco

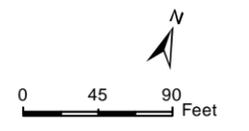
Figure 7-17 - Jurisdictional Resource Map with Proposed FMP Impacts



- Proposed MWMP Project Facilities (FMPs) (labeled by segment name and number)
- 300-foot Survey Boundary
- Vegetation*

- Jurisdiction Delineation ACOE/RWQCB/CDFW/City Non-Welland Waters
- Previously Permitted Impacts
- No

*See Figure 5 for Letter Codes



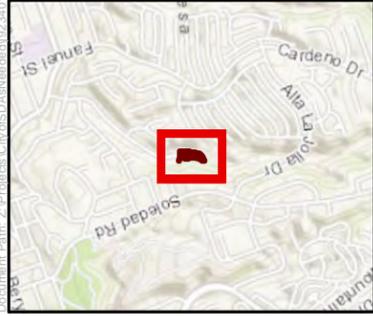
SOURCE: SANDAG, 2014
 Municipal Waterways Maintenance Plan
 Biological Resources Technical Report

Mission Bay Watershed
 Torrey Pines - Torrey

Figure 7-18 - Jurisdictional Resource Map with Proposed FMP Impacts



Document Path: Z:\Projects\CitySD\A\New\2014\MapDocs\DOCUMENT\City of SD\EMP\BTR\Figures\7.19_Jurisdictional Resource Map with Proposed FMP Impacts.mxd



- Proposed MWMP Project Facilities (FMPs) (labeled by segment name and number)
- 300-foot Survey Boundary
- Vegetation*

- Jurisdiction Delineation**
- ACOE/RWQCB/CDFW/City Non-Wetland Waters
 - CDFW/City Wetland
- Previously Permitted Impacts**
- Yes

*See Figure 5 for Letter Codes

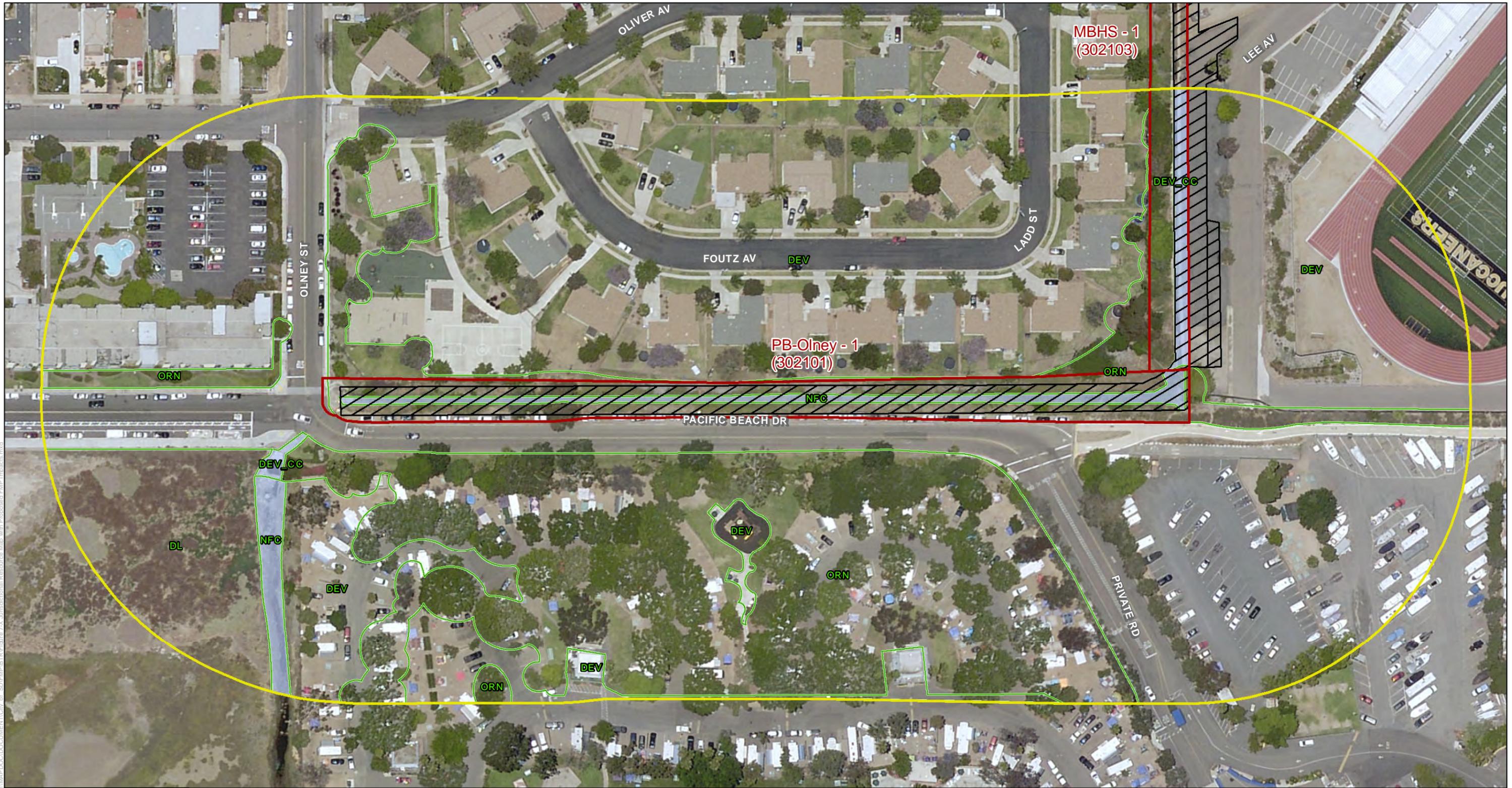


SOURCE: SANDAG, 2014

Municipal Waterways Maintenance Plan

Biological Resources Technical Report

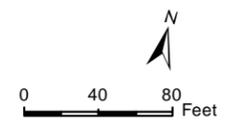
Mission Bay Watershed
 Alta La Jolla - Vickie
 Figure 7-19 - Jurisdictional Resource Map with Proposed FMP Impacts



- Proposed MWMP Project Facilities (FMPs) (labeled by segment name and number)
- 300-foot Survey Boundary
- Vegetation*

- Jurisdiction Delineation
- ACOE/RWQCB/CDFW/CCC/City Non-Wetland Waters
- Previously Permitted Impacts
- Yes

*See Figure 5 for Letter Codes



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

Mission Bay Watershed
 Mission Bay - MBHS

Figure 7-20 - Jurisdictional Resource Map with Proposed FMP Impacts

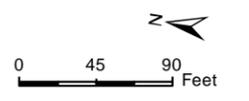
Document Path: Z:\Projects\CitySD\A\New\0922101\MAP\DOC\DOCUMENT\Civ. of SD\FMP\BTR\Figures\Fig 7.20 - Jurisdictional Resource Map with Proposed FMP Impacts.mxd



- Proposed MWMP Project Facilities (FMPs) (labeled by segment name and number)
- 300-foot Survey Boundary
- Vegetation*

- Jurisdiction Delineation
- ACOE/RWQCB/CDFW/CCC/City Non-Wetland Waters
- Previously Permitted Impacts
- Yes

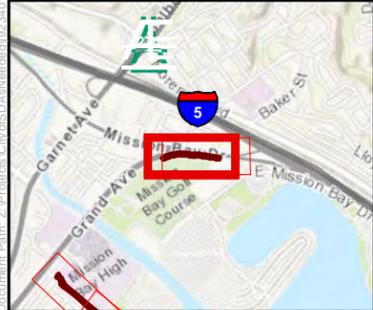
*See Figure 5 for Letter Codes



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

Mission Bay Watershed
 Mission Bay - MBHS

Figure 7-21 - Jurisdictional Resource Map with Proposed FMP Impacts

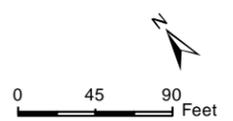


- Proposed MWMP Project Facilities (FMPs)
(labeled by segment name and number)
- 300-foot Survey Boundary
- Vegetation*

- Jurisdiction Delineation**
- ACOE/RWQCB/CDFW/CCC/City Non-Wetland Waters
 - ACOE/RWQCB/CDFW/CCC/City Wetland
 - CDFW/CCC/City Wetland

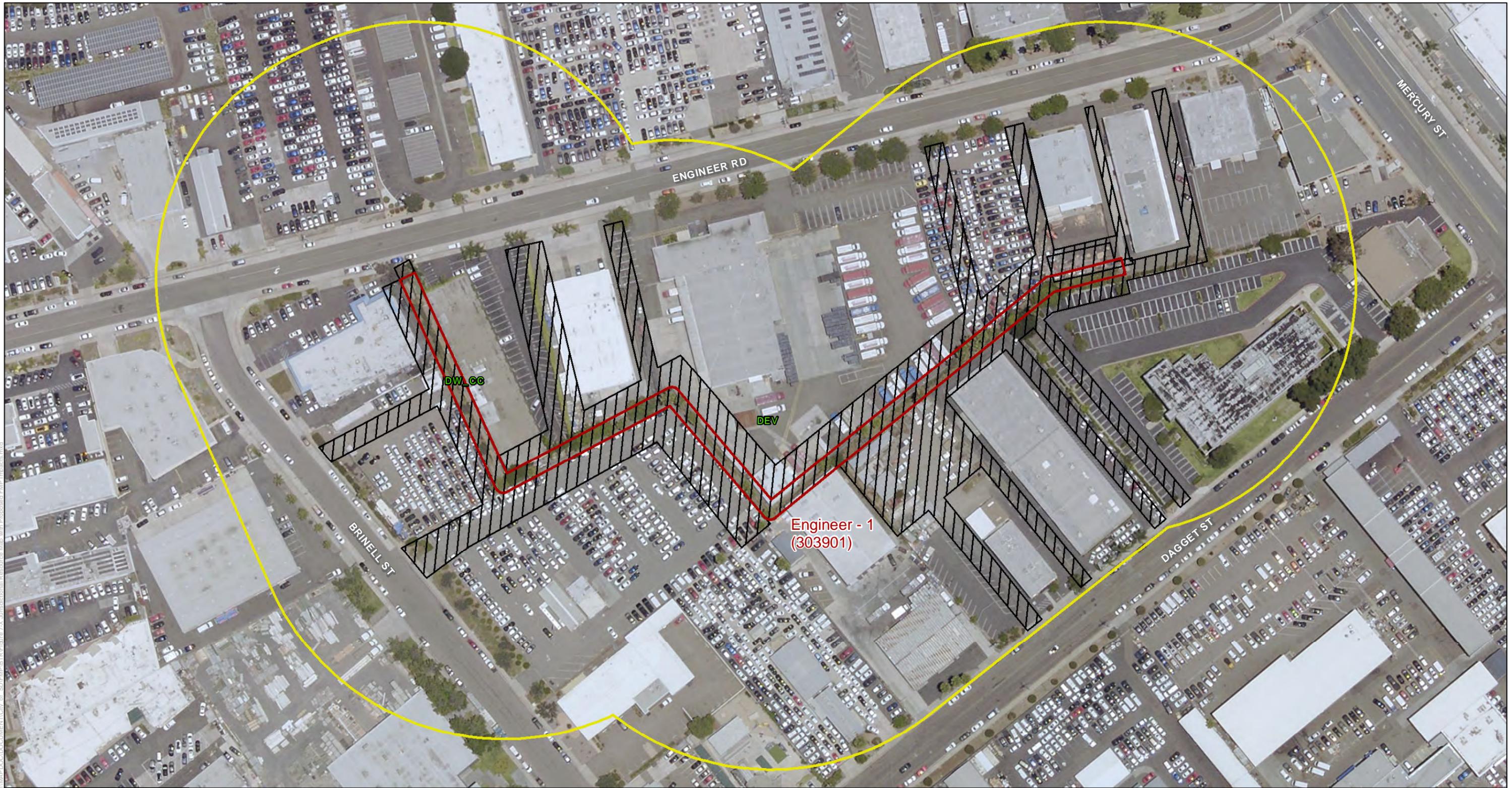
- Previously Permitted Impacts**
- No

*See Figure 5 for Letter Codes



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

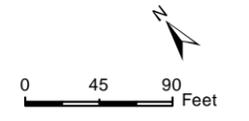
Mission Bay Watershed
 Mission Bay - Mission Bay Drive
 Figure 7-22 - Jurisdictional Resource Map with Proposed FMP Impacts



- Proposed MWMP Project Facilities (FMPs)
(labeled by segment name and number)
- 300-foot Survey Boundary
- Vegetation*

- Previously Permitted Impacts
- Yes

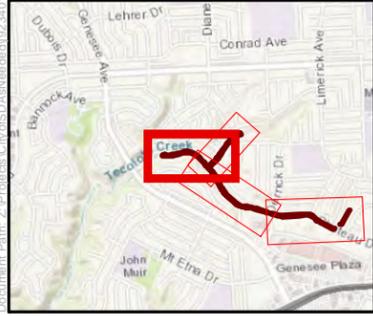
*See Figure 5 for Letter Codes



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

Mission Bay Watershed
 Miramar - Engineer

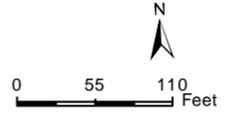
Figure 7-23 - Jurisdictional Resource Map with Proposed FMP Impacts



- Proposed MWMP Project Facilities (FMPs) (labeled by segment name and number)
- 300-foot Survey Boundary
- Vegetation*

- Jurisdiction Delineation
ACOE/RWQCB/CDFW/City Non-Welland Waters
- Previously Permitted Impacts
No

*See Figure 5 for Letter Codes



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

Mission Bay Watershed
 Tecolote Creek - Chateau

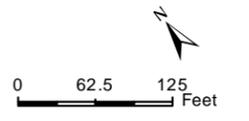
Figure 7-24 - Jurisdictional Resource Map with Proposed FMP Impacts



- Proposed MWMP Project Facilities (FMPs) (labeled by segment name and number)
- 300-foot Survey Boundary
- Vegetation*

- Jurisdiction Delineation
ACOE/RWQCB/CDFW/City Non-Welland Waters
- Previously Permitted Impacts
No

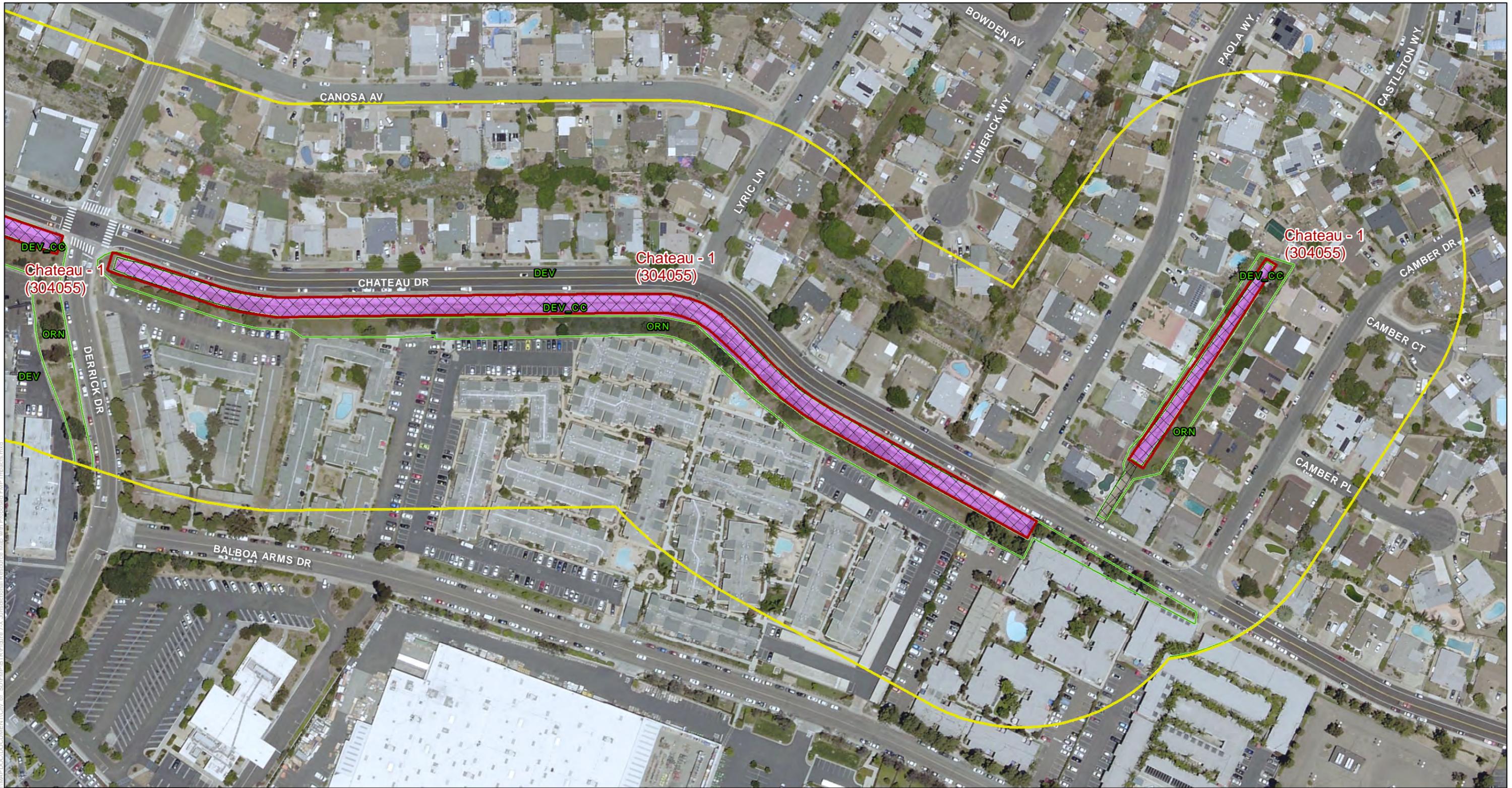
*See Figure 5 for Letter Codes



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

Mission Bay Watershed
 Tecolote Creek - Chateau

Figure 7-25 - Jurisdictional Resource Map with Proposed FMP Impacts



 Proposed MWMP Project Facilities (FMPs)
(labeled by segment name and number)
 300-foot Survey Boundary
 Vegetation*

 Jurisdiction Delineation
 ACOE/RWQCB/CDFW/City Non-Welland Waters
 Previously Permitted Impacts
 No

SOURCE: SANDAG, 2014

Municipal Waterways Maintenance Plan

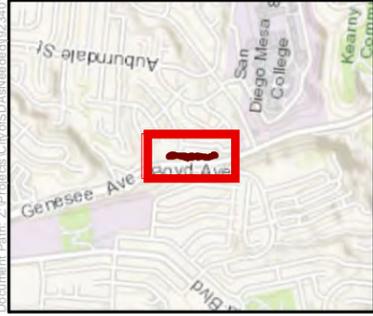
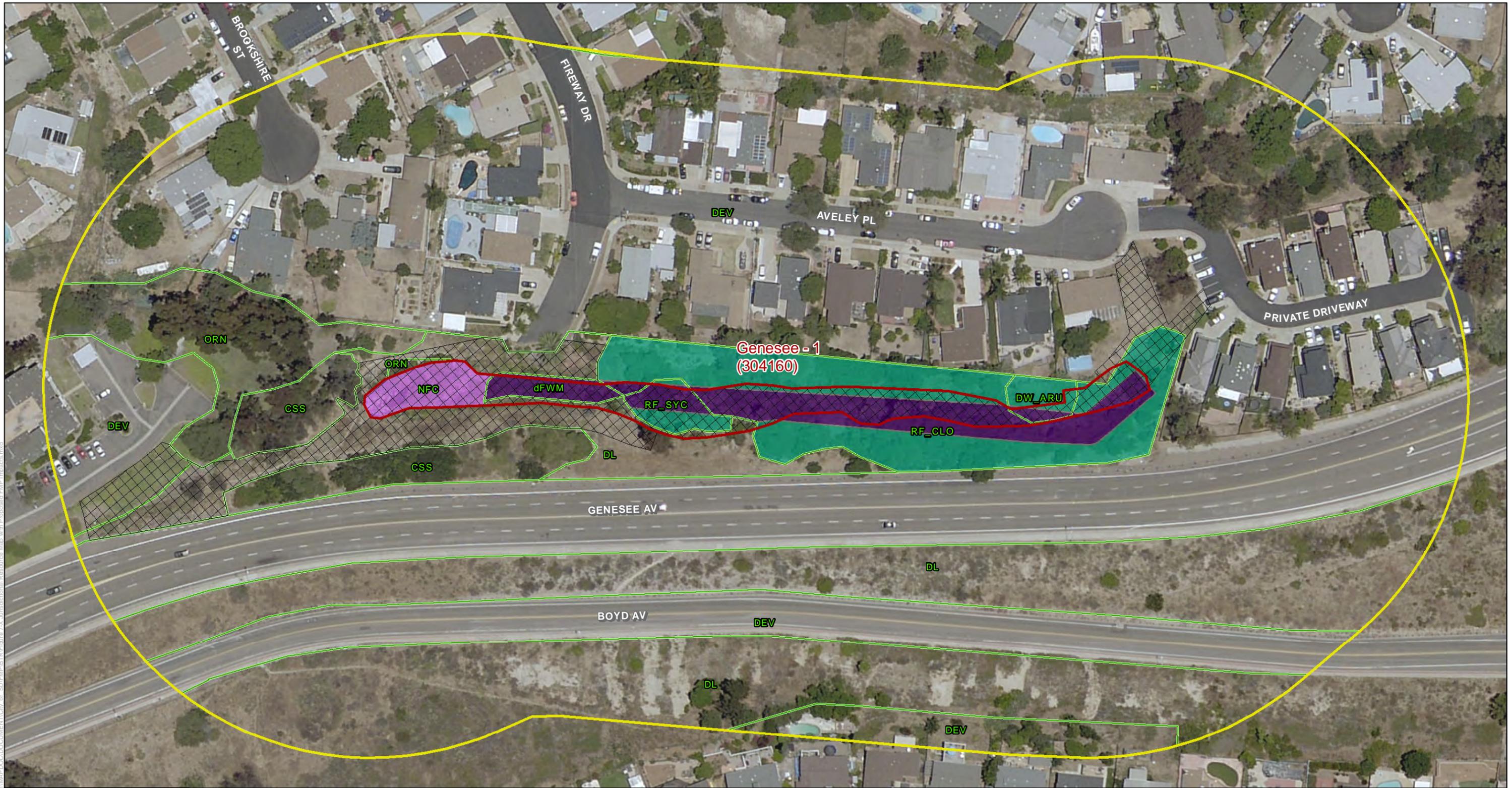
Biological Resources Technical Report

*See Figure 5 for Letter Codes

Mission Bay Watershed
 Tecolote Creek - Chateau

Figure 7-26 - Jurisdictional Resource Map with Proposed FMP Impacts

Document Path: Z:\Projects\City\SDA\Needs\0223101\MAP\DOC\DOCUMENT\City of SD\EMP\BTR\Figures 7.X\Jurisdictional Resource Map with Proposed FMP Impacts.mxd

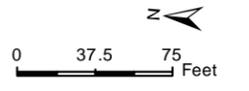


- Proposed MWMP Project Facilities (FMPs) (labeled by segment name and number)
- 300-foot Survey Boundary
- Vegetation*

- Jurisdiction Delineation**
- ACOE/RWQCB/CDFW/City Non-Wetland Waters
 - ACOE/RWQCB/CDFW/City Wetland
 - CDFW/City Wetland

- Previously Permitted Impacts**
- No

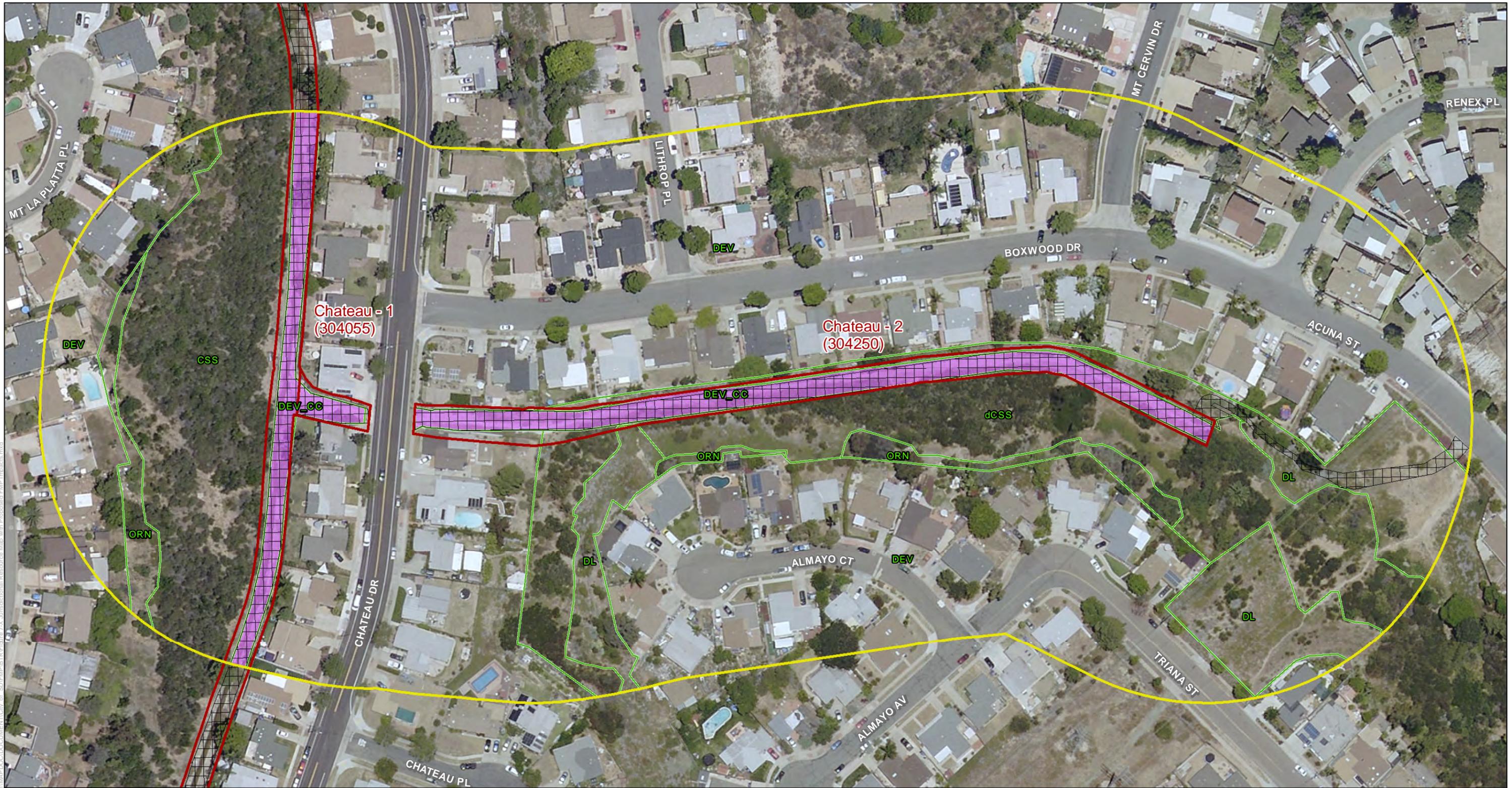
*See Figure 5 for Letter Codes



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

Mission Bay Watershed
 Tecolote Creek - Genesee

Figure 7-27 - Jurisdictional Resource Map with Proposed FMP Impacts



Proposed MWMP Project Facilities (FMPs) (labeled by segment name and number)
 300-foot Survey Boundary
 Vegetation*

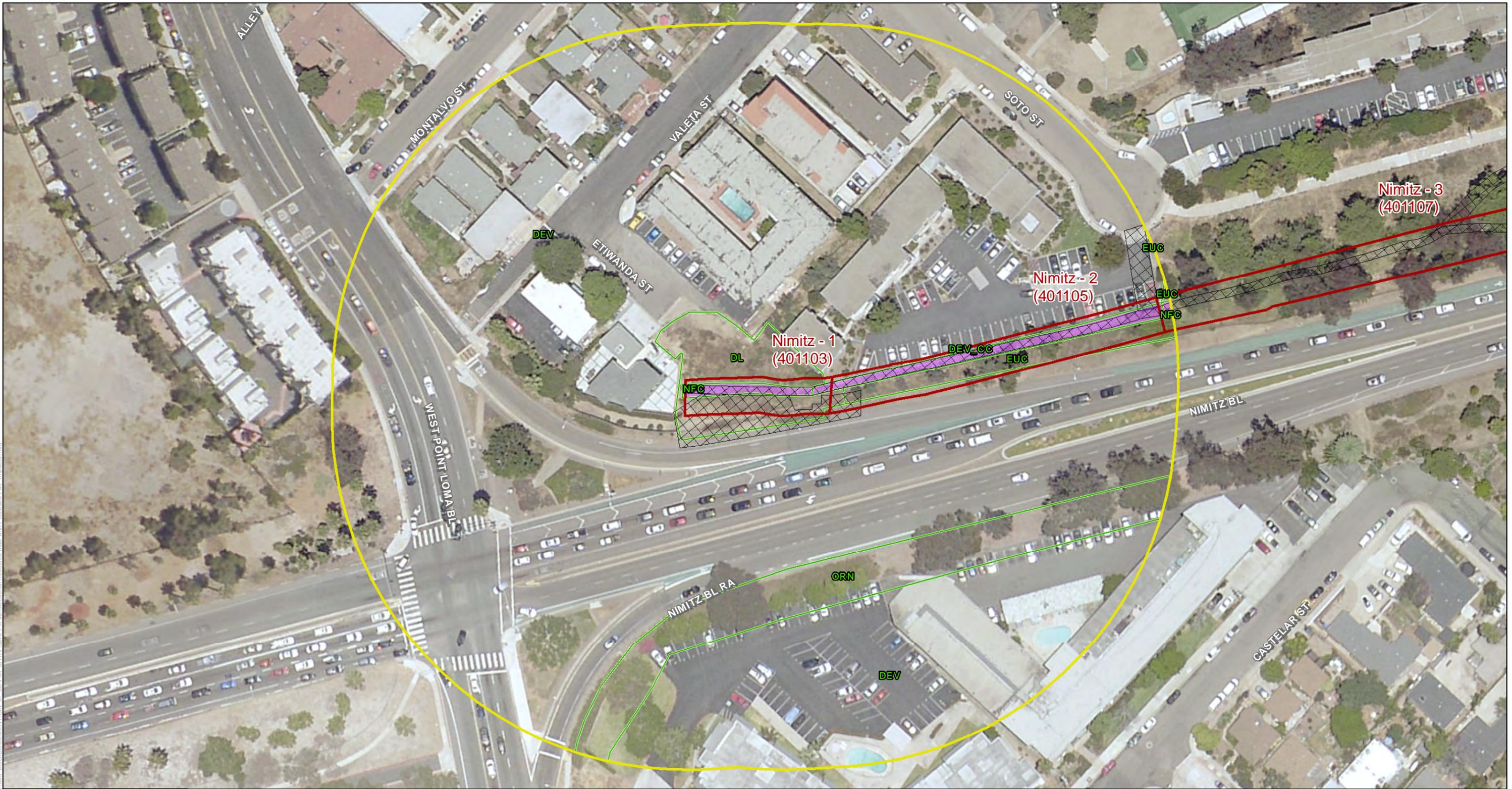
Jurisdiction Delineation
 ACOE/RWQCB/CDFW/City Non-Welland Waters
Previously Permitted Impacts
 No

*See Figure 5 for Letter Codes



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

Mission Bay Watershed
 Tecolote Creek - Chateau
 Figure 7-28 - Jurisdictional Resource Map with Proposed FMP Impacts



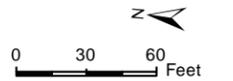
Document Path: Z:\Projects\CitySDA\Bioscience\022401\MAP\DOC\DOCUMENT\City of SD\FMP\BTR\Figure 7.9 Jurisdictional Resource Map with Proposed FMP Impacts.mxd



- Proposed MWMP Project Facilities (FMPs)
(labeled by segment name and number)
- 300-foot Survey Boundary
- Vegetation*

- Jurisdiction Delineation**
- ACOE/RWQCB/CDFW/City Non-Welland Waters
- Previously Permitted Impacts**
- No

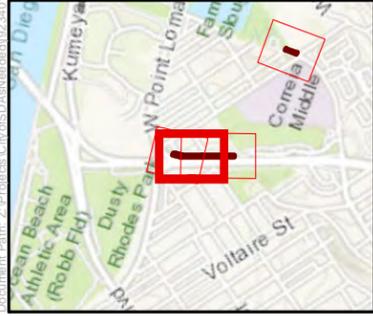
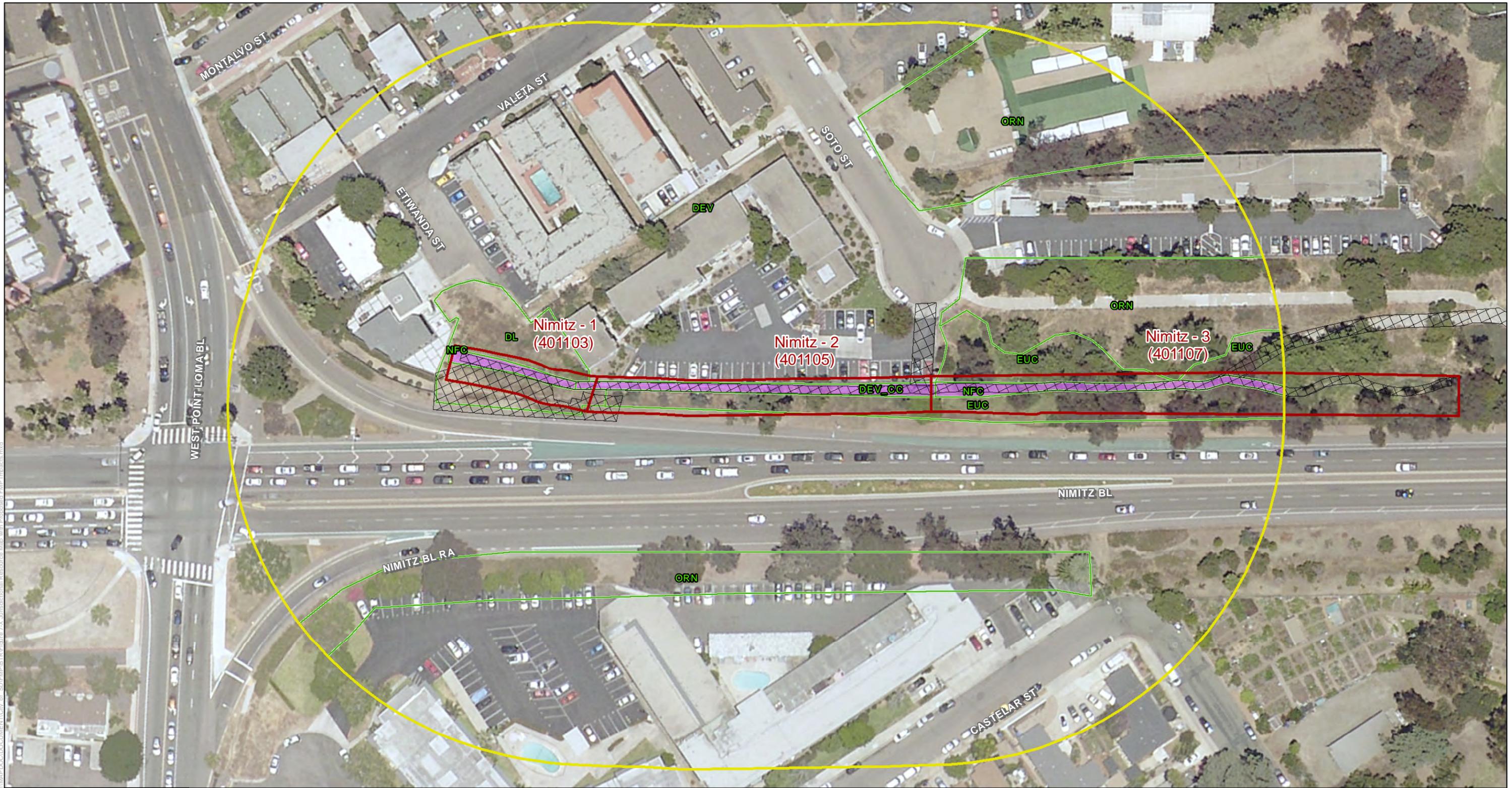
*See Figure 5 for Letter Codes



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

San Diego River Watershed
 San Diego River - Nimitz

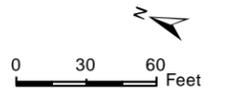
Figure 7-29 - Jurisdictional Resource Map with Proposed FMP Impacts



- Proposed MWMP Project Facilities (FMPs) (labeled by segment name and number)
- 300-foot Survey Boundary
- Vegetation*

- Jurisdiction Delineation**
- ACOE/RWQCB/CDFW/City Non-Welland Waters
- Previously Permitted Impacts**
- No

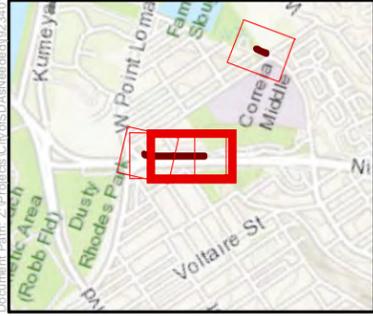
*See Figure 5 for Letter Codes



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

San Diego River Watershed
 San Diego River - Nimitz

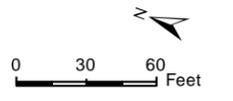
Figure 7-30 - Jurisdictional Resource Map with Proposed FMP Impacts



- Proposed MWMP Project Facilities (FMPs) (labeled by segment name and number)
- 300-foot Survey Boundary
- Vegetation*

- Jurisdiction Delineation
ACOE/RWQCB/CDFW/City Non-Welland Waters
- Previously Permitted Impacts
No

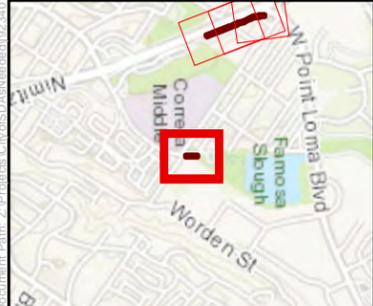
*See Figure 5 for Letter Codes



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

San Diego River Watershed
 San Diego River - Nimitz

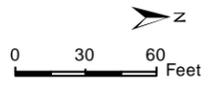
Figure 7-31 - Jurisdictional Resource Map with Proposed FMP Impacts



- Proposed MWMP Project Facilities (FMPs) (labeled by segment name and number)
- 300-foot Survey Boundary
- Vegetation*

- Jurisdiction Delineation
ACOE/RWQCB/CDFW/City Wetland
- Previously Permitted Impacts
No

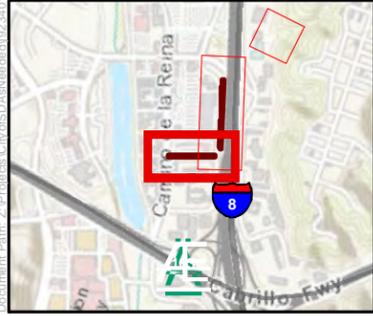
*See Figure 5 for Letter Codes



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

San Diego River Watershed
 San Diego River - Valeta

Figure 7-32 - Jurisdictional Resource Map with Proposed FMP Impacts



- Proposed MWMP Project Facilities (FMPs) (labeled by segment name and number)
- 300-foot Survey Boundary
- Vegetation*

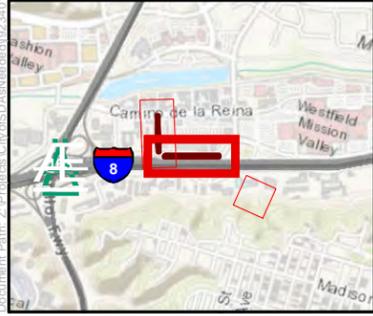
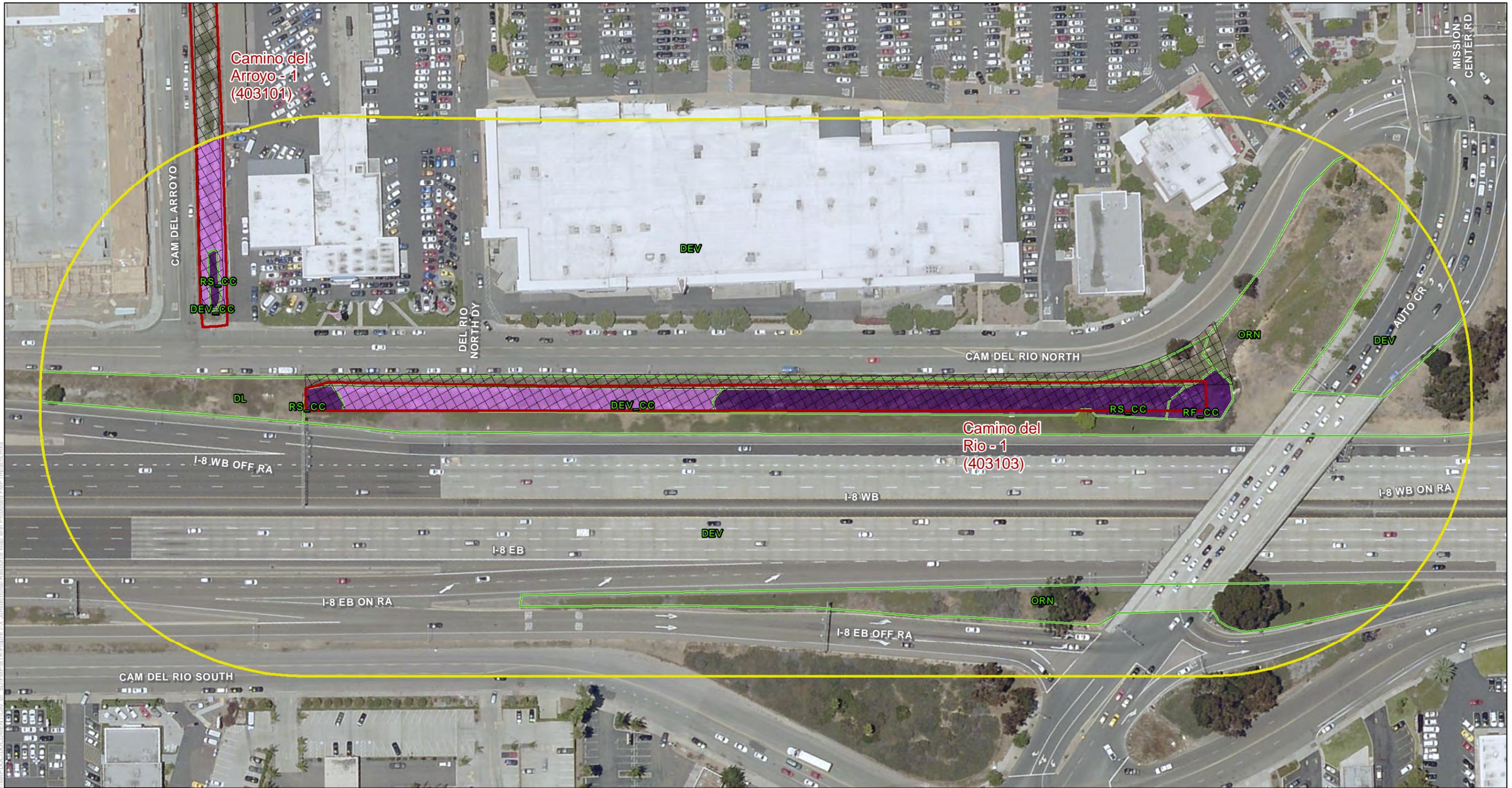
- Jurisdiction Delineation**
- ACOE/RWQCB/CDFW/City Non-Welland Waters
 - ACOE/RWQCB/CDFW/City Wetland
- Previously Permitted Impacts**
- No

*See Figure 5 for Letter Codes



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

San Diego River Watershed
 San Diego River - Camino del Rio
 Figure 7-33 - Jurisdictional Resource Map with Proposed FMP Impacts



 Proposed MWMP Project Facilities (FMPs) (labeled by segment name and number)
 300-foot Survey Boundary
 Vegetation*

 Jurisdiction Delineation
 ACOE/RWQCB/CDFW/City Wetland
 ACOE/RWQCB/CDFW/City Non-Wetland Waters
 Previously Permitted Impacts
 No

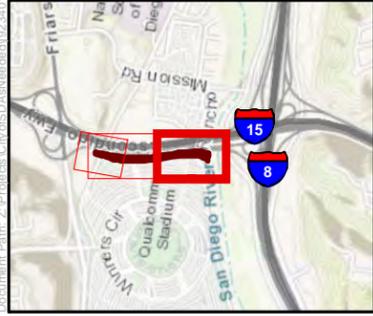
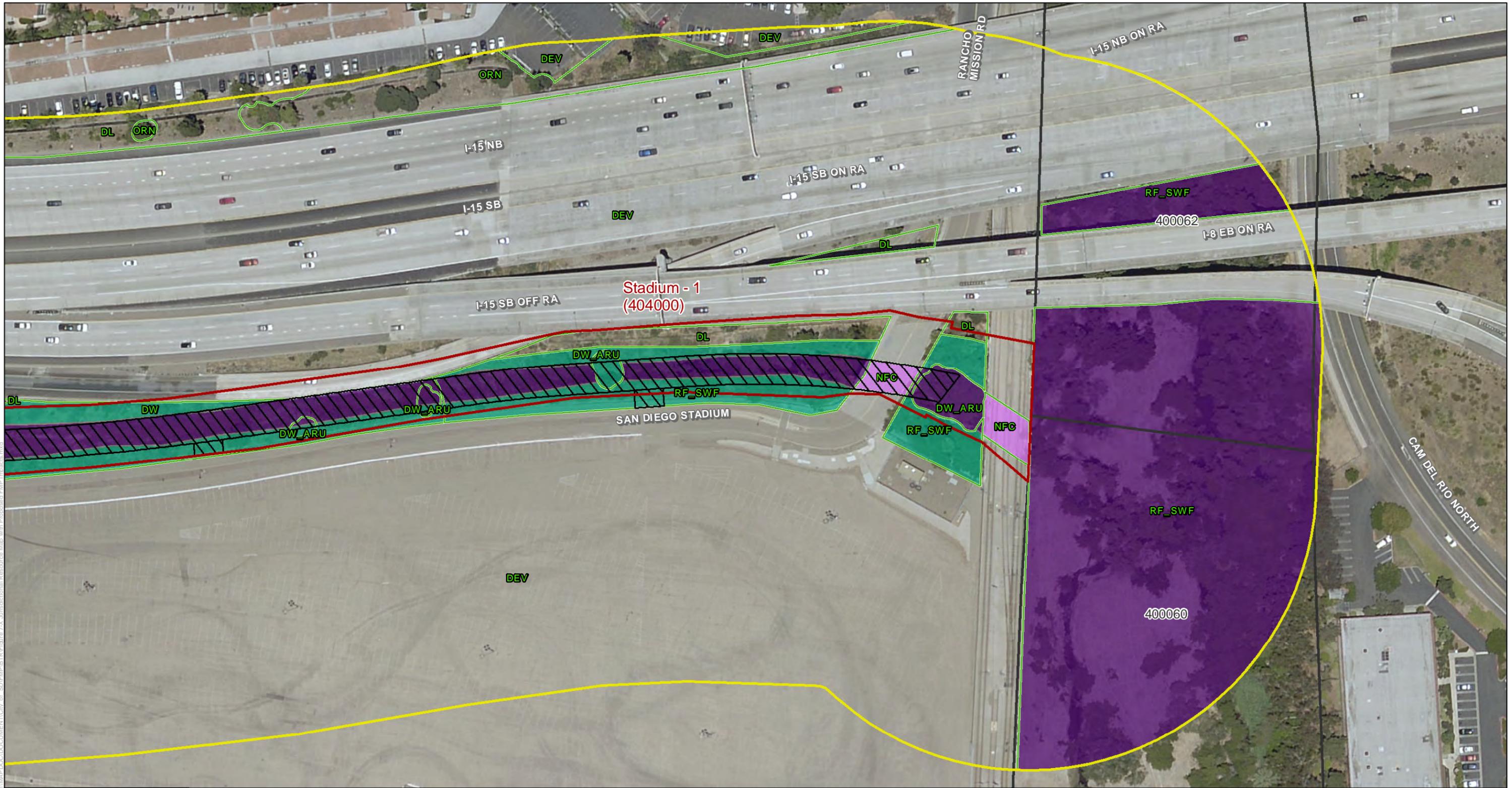
DUDEK The City of **SAN DIEGO**

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

*See Figure 5 for Letter Codes
 0 40 80 Feet

San Diego River Watershed
 San Diego River - Camino del Rio

Figure 7-34 - Jurisdictional Resource Map with Proposed FMP Impacts



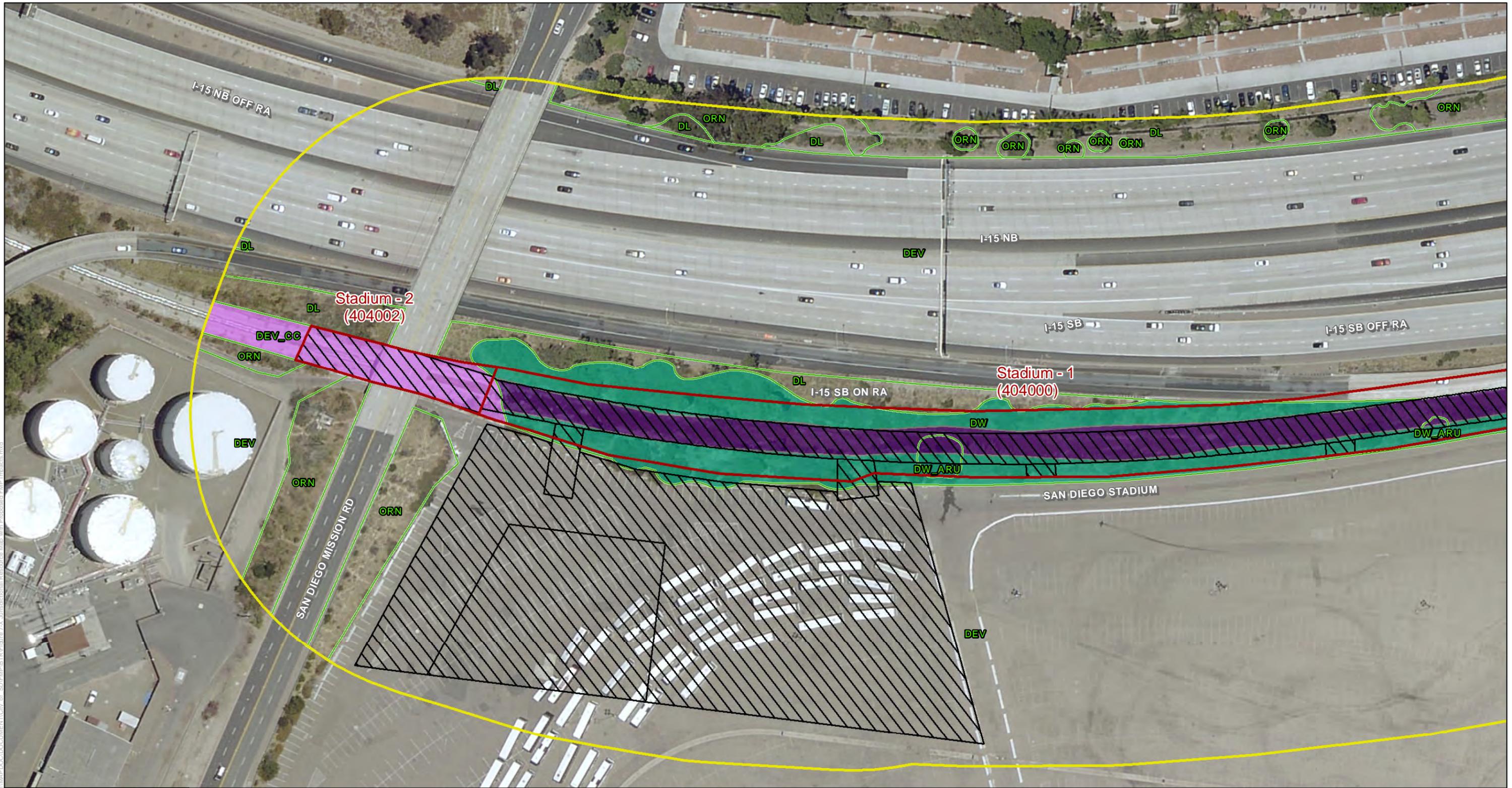
- | | | |
|---|--|---|
| <ul style="list-style-type: none"> Proposed MWMP Project Facilities (FMPs)
(labeled by segment name and number) Other Facility Inspection Area(s) 300-foot Survey Boundary Vegetation* | <p>Jurisdiction Delineation</p> <ul style="list-style-type: none"> ACOE/RWQCB/CDFW/City Non-Wetland Waters ACOE/RWQCB/CDFW/City Wetland CDFW/City Wetland | <p>Previously Permitted Impacts</p> <ul style="list-style-type: none"> Yes |
|---|--|---|

*See Figure 5 for Letter Codes 0 40 80 Feet



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

San Diego River Watershed
 Murphy Canyon Creek - Stadium
 Figure 7-35 - Jurisdictional Resource Map with Proposed FMP Impacts

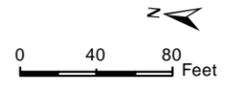


- Proposed MWMP Project Facilities (FMPs) (labeled by segment name and number)
- 300-foot Survey Boundary
- Vegetation*

- Jurisdiction Delineation**
- ACOE/RWQCB/CDFW/City Non-Wetland Waters
 - ACOE/RWQCB/CDFW/City Wetland
 - CDFW/City Wetland

- Previously Permitted Impacts**
- Yes

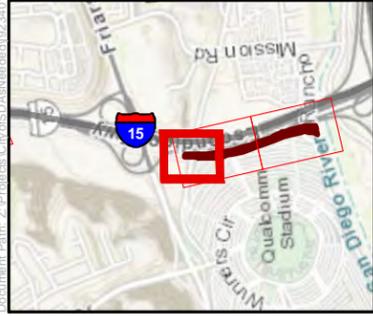
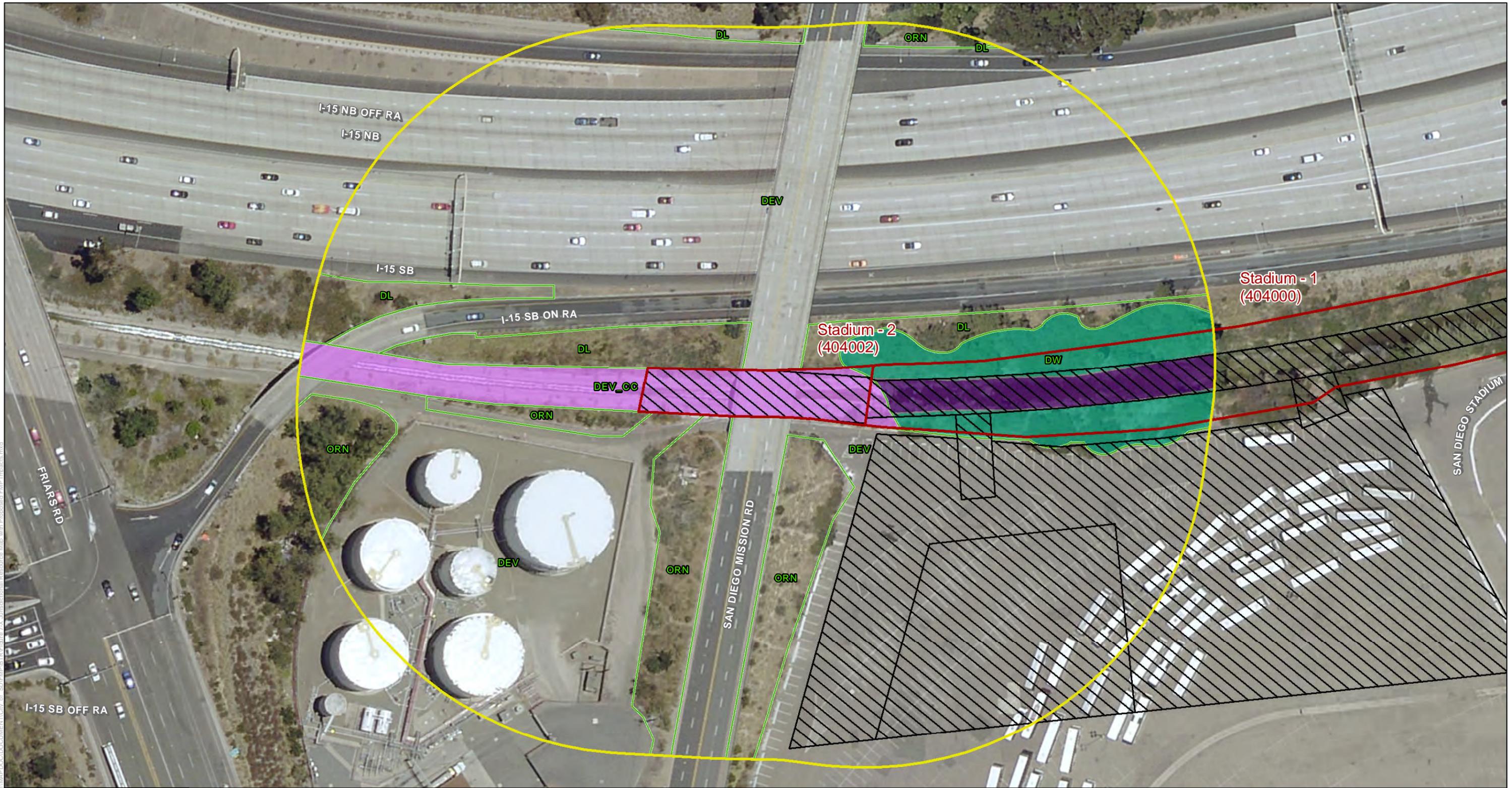
*See Figure 5 for Letter Codes



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

San Diego River Watershed
 Murphy Canyon Creek - Stadium
 Figure 7-36 - Jurisdictional Resource Map with Proposed FMP Impacts

Document Path: Z:\Projects\City of San Diego\Documents\Map\MapDocuments\City of San Diego\BTR\Figures\7.36 - Jurisdictional Resource Map with Proposed FMP Impacts.mxd



- | | | |
|--|---|---|
| <ul style="list-style-type: none"> Proposed MWMP Project Facilities (FMPs) (labeled by segment name and number) 300-foot Survey Boundary Vegetation* | <p>Jurisdiction Delineation</p> <ul style="list-style-type: none"> ACOE/RWQCB/CDFW/City Non-Wetland Waters ACOE/RWQCB/CDFW/City Wetland CDFW/City Wetland | <p>Previously Permitted Impacts</p> <ul style="list-style-type: none"> Yes |
|--|---|---|

*See Figure 5 for Letter Codes

0 30 60 Feet



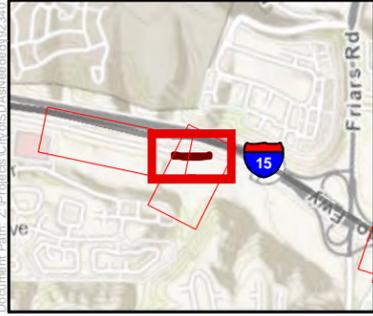
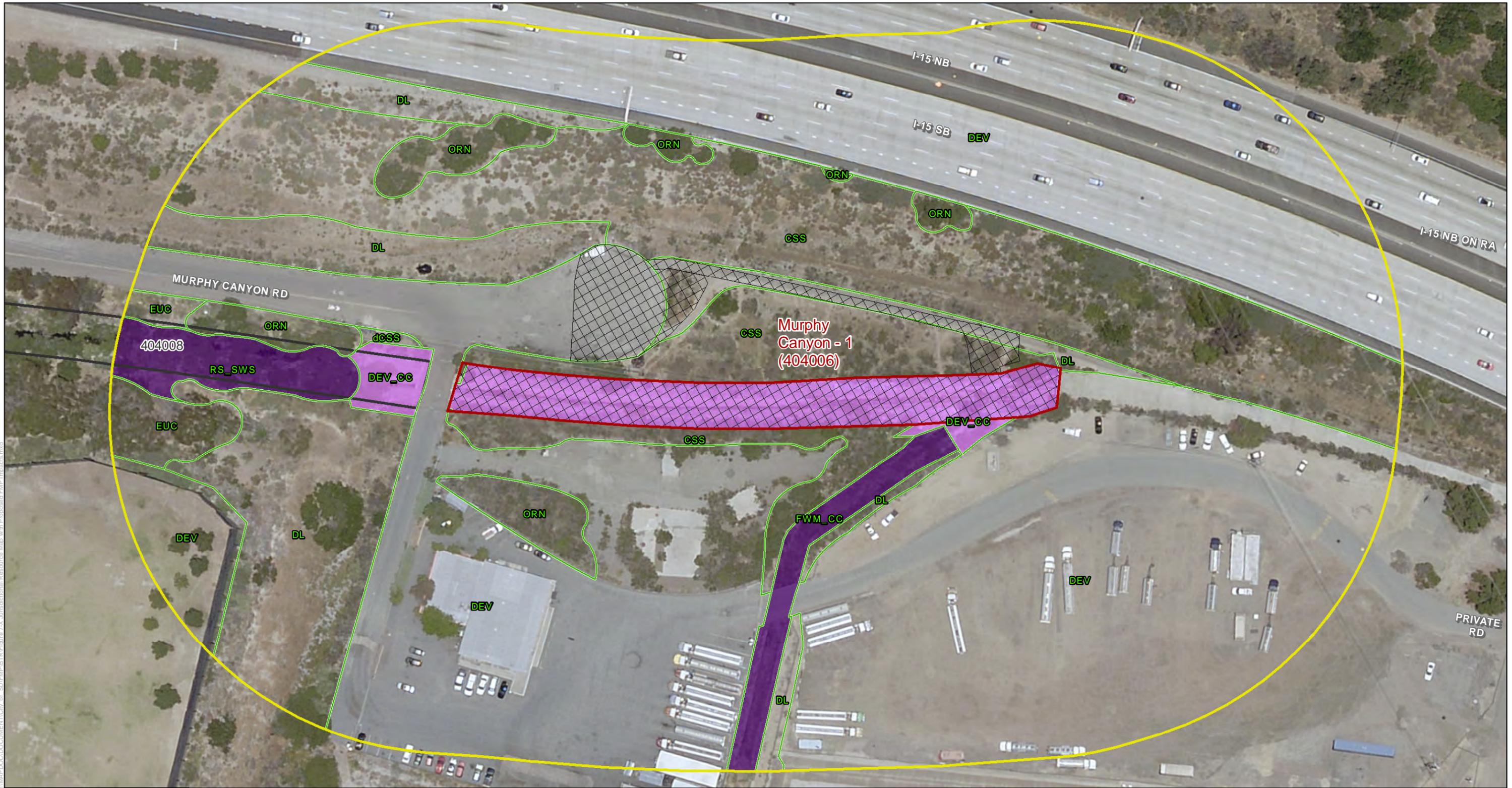
SOURCE: SANDAG, 2014

Municipal Waterways Maintenance Plan

Biological Resources Technical Report

San Diego River Watershed
Murphy Canyon Creek - Stadium

Figure 7-37 - Jurisdictional Resource Map with Proposed FMP Impacts



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

- Jurisdiction Delineation**
- ACOE/RWQCB/CDFW/City Non-Wetland Waters
 - ACOE/RWQCB/CDFW/City Wetland
- Previously Permitted Impacts**
- No

*See Figure 5 for Letter Codes

0 30 60 Feet



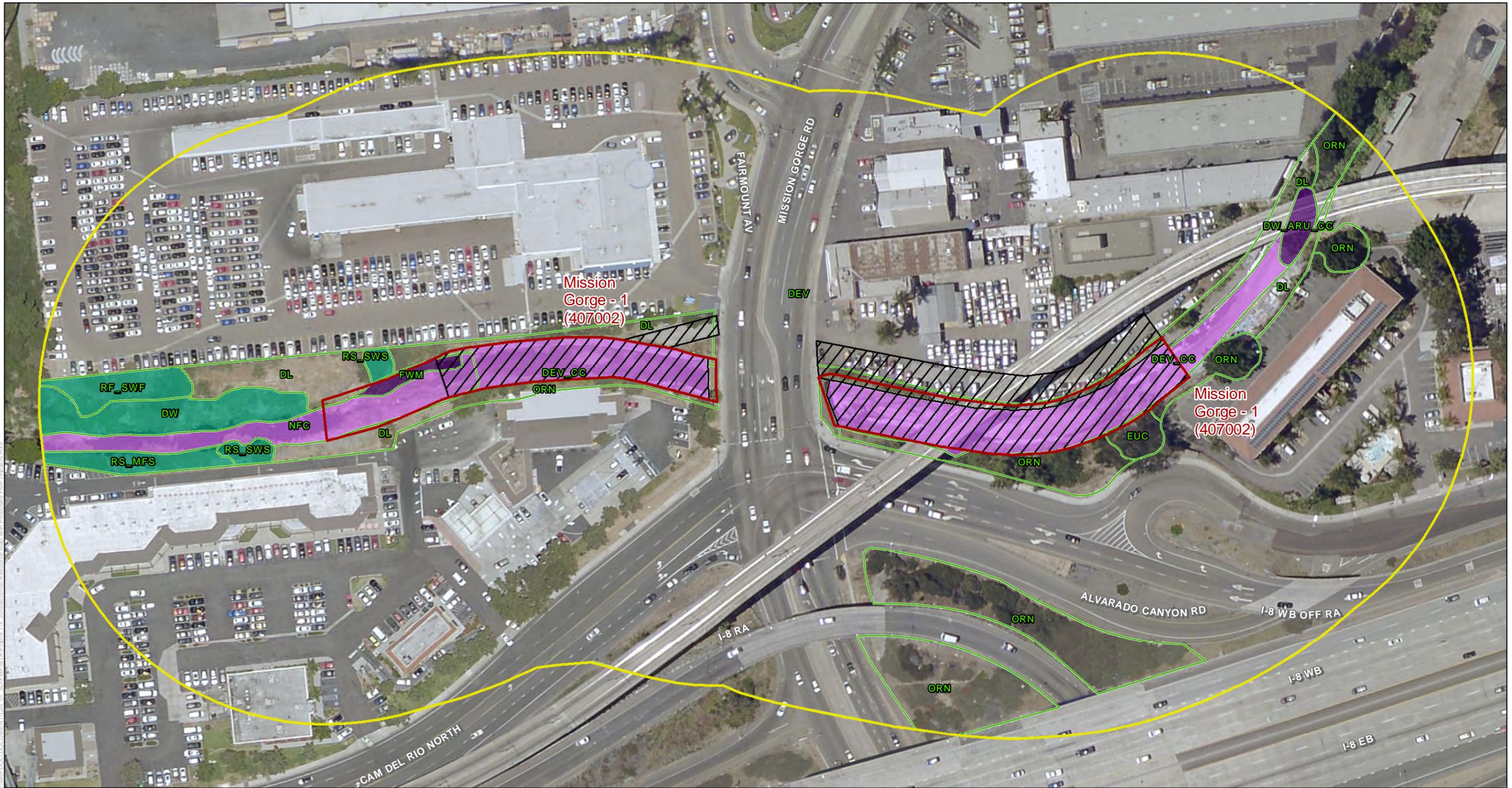
SOURCE: SANDAG, 2014

Municipal Waterways Maintenance Plan

Biological Resources Technical Report

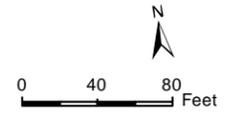
San Diego River Watershed
Murphy Canyon Creek - Stadium

Figure 7-38 - Jurisdictional Resource Map with Proposed FMP Impacts



- Proposed MWMP Project Facilities (FMPs) (labeled by segment name and number)
 - Other Facility Inspection Area(s)
 - 300-foot Survey Boundary
 - Vegetation*
- ACOE/RWQCB/CDFW/City Non-Wetland Waters
 - ACOE/RWQCB/CDFW/City Wetland
 - CDFW/City Wetland
- Previously Permitted Impacts
 - Yes

*See Figure 5 for Letter Codes



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

San Diego River Watershed
 Alvarado Canyon Creek - Mission Gorge
 Figure 7-39 - Jurisdictional Resource Map with Proposed FMP Impacts



- Proposed MWMP Project Facilities (FMPs) (labeled by segment name and number)
- 300-foot Survey Boundary
- Vegetation*

- Jurisdiction Delineation**
- ACOE/RWQCB/CDFW/City Non-Wetland Waters
 - ACOE/RWQCB/CDFW/City Wetland
- Previously Permitted Impacts**
- Yes

*See Figure 5 for Letter Codes 0 35 70 Feet

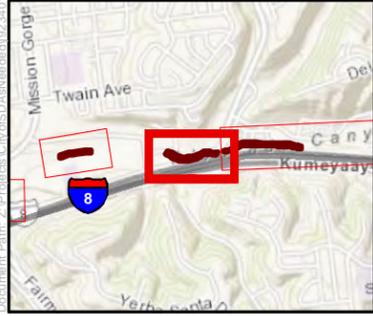


SOURCE: SANDAG, 2014
 Municipal Waterways Maintenance Plan
 Biological Resources Technical Report

San Diego River Watershed
 Alvarado Canyon Creek - Mission Gorge

Figure 7-40 - Jurisdictional Resource Map with Proposed FMP Impacts

Document Path: Z:\Projects\CitySD\Aerial\MapDocs\DOCUMENT\City of SD\FMP\BTR\Figures\7X_Jurisdictional Resource Map with Proposed FMP Impacts.mxd

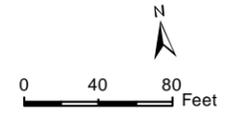


- Proposed MWMP Project Facilities (FMPs) (labeled by segment name and number)
- 300-foot Survey Boundary
- Vegetation*

- Jurisdiction Delineation**
- ACOE/RWQCB/CDFW/City Non-Wetland Waters
 - ACOE/RWQCB/CDFW/City Wetland
 - CDFW/City Wetland

- Previously Permitted Impacts**
- No

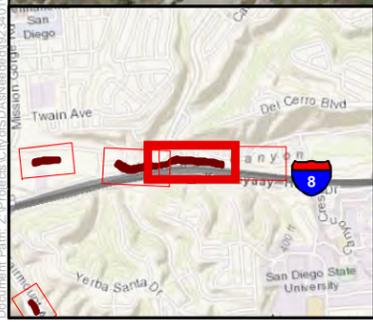
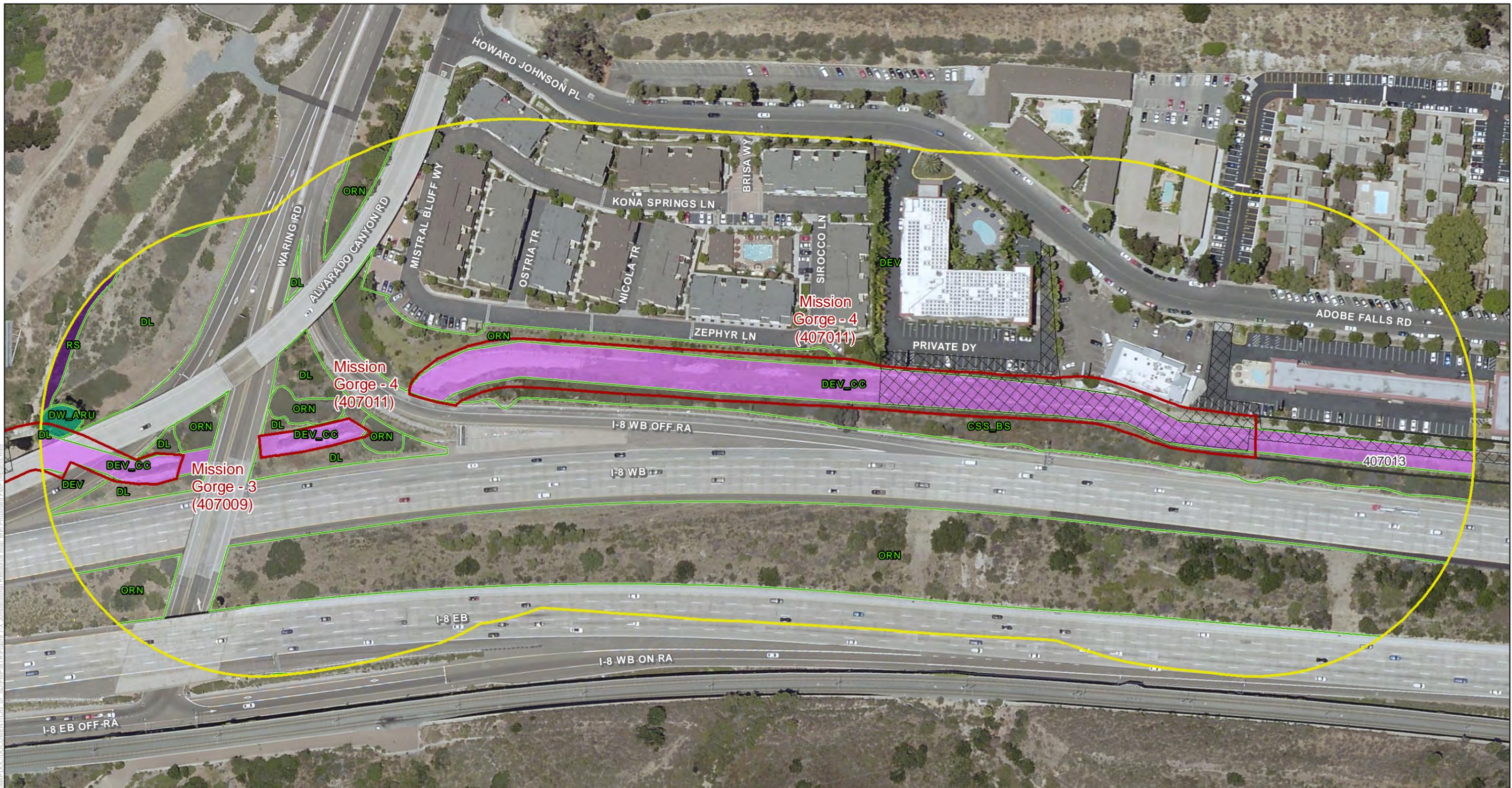
*See Figure 5 for Letter Codes



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

San Diego River Watershed
 Alvarado Canyon Creek - Mission Gorge

Figure 7-41 - Jurisdictional Resource Map with Proposed FMP Impacts



- | | | |
|--|--|--|
| <ul style="list-style-type: none"> Proposed MWMP Project Facilities (FMPs)
(labeled by segment name and number) Other Facility Inspection Area(s) 300-foot Survey Boundary Vegetation* | <p>Jurisdiction Delineation</p> <ul style="list-style-type: none"> ACOE/RWQCB/CDFW/City Non-Welland Waters ACOE/RWQCB/CDFW/City Wetland CDFW/City Wetland | <p>Previously Permitted Impacts</p> <ul style="list-style-type: none"> No |
|--|--|--|

*See Figure 5 for Letter Codes

0 50 100 Feet



SOURCE: SANDAG, 2014

Municipal Waterways Maintenance Plan

Biological Resources Technical Report

San Diego River Watershed
Alvarado Canyon Creek - Mission Gorge

Figure 7-42 - Jurisdictional Resource Map with Proposed FMP Impacts



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

- Jurisdiction Delineation**
- ACOE/RWQCB/CDFW/City Non-Wetland Waters
 - ACOE/RWQCB/CDFW/City Wetland
- Previously Permitted Impacts**
- No
 - Yes

*See Figure 5 for Letter Codes

0 45 90 Feet



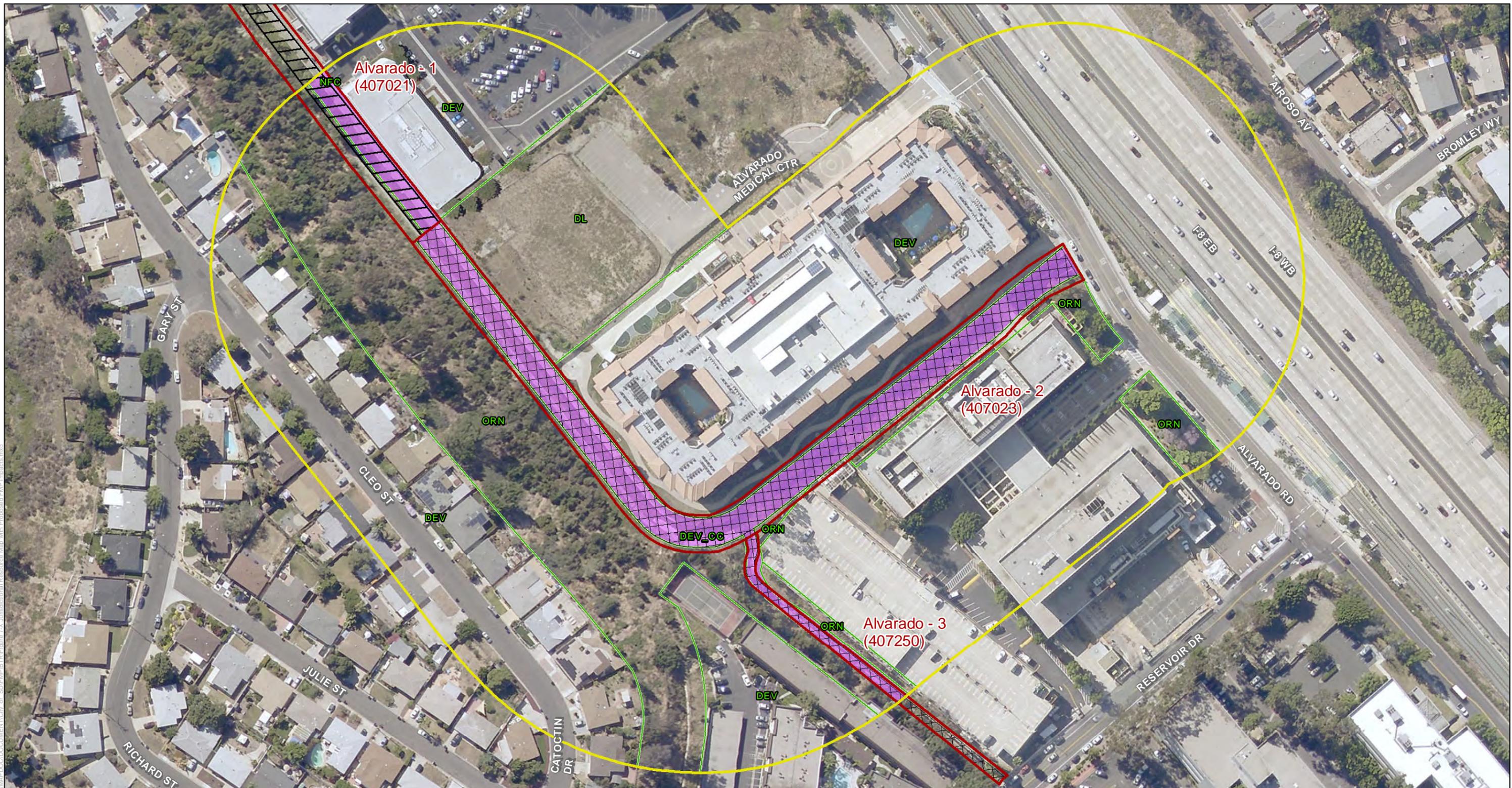
SOURCE: SANDAG, 2014

Municipal Waterways Maintenance Plan

Biological Resources Technical Report

San Diego River Watershed
Alvarado Canyon Creek - Alvarado

Figure 7-43 - Jurisdictional Resource Map with Proposed FMP Impacts



- Proposed MWMP Project Facilities (FMPs) (labeled by segment name and number)
- 300-foot Survey Boundary
- Vegetation*

- Jurisdiction Delineation**
- ACOE/RWQCB/CDFW/City Non-Welland Waters
- Previously Permitted Impacts**
- No
 - Yes

*See Figure 5 for Letter Codes

0 50 100 Feet



SOURCE: SANDAG, 2014

Municipal Waterways Maintenance Plan

Biological Resources Technical Report

San Diego River Watershed
 Alvarado Canyon Creek - Alvarado

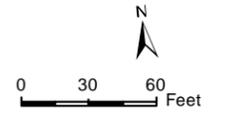
Figure 7-44 - Jurisdictional Resource Map with Proposed FMP Impacts



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

- Jurisdiction Delineation**
- ACOE/RWQCB/CDFW/City Non-Welland Waters
- Previously Permitted Impacts**
- No

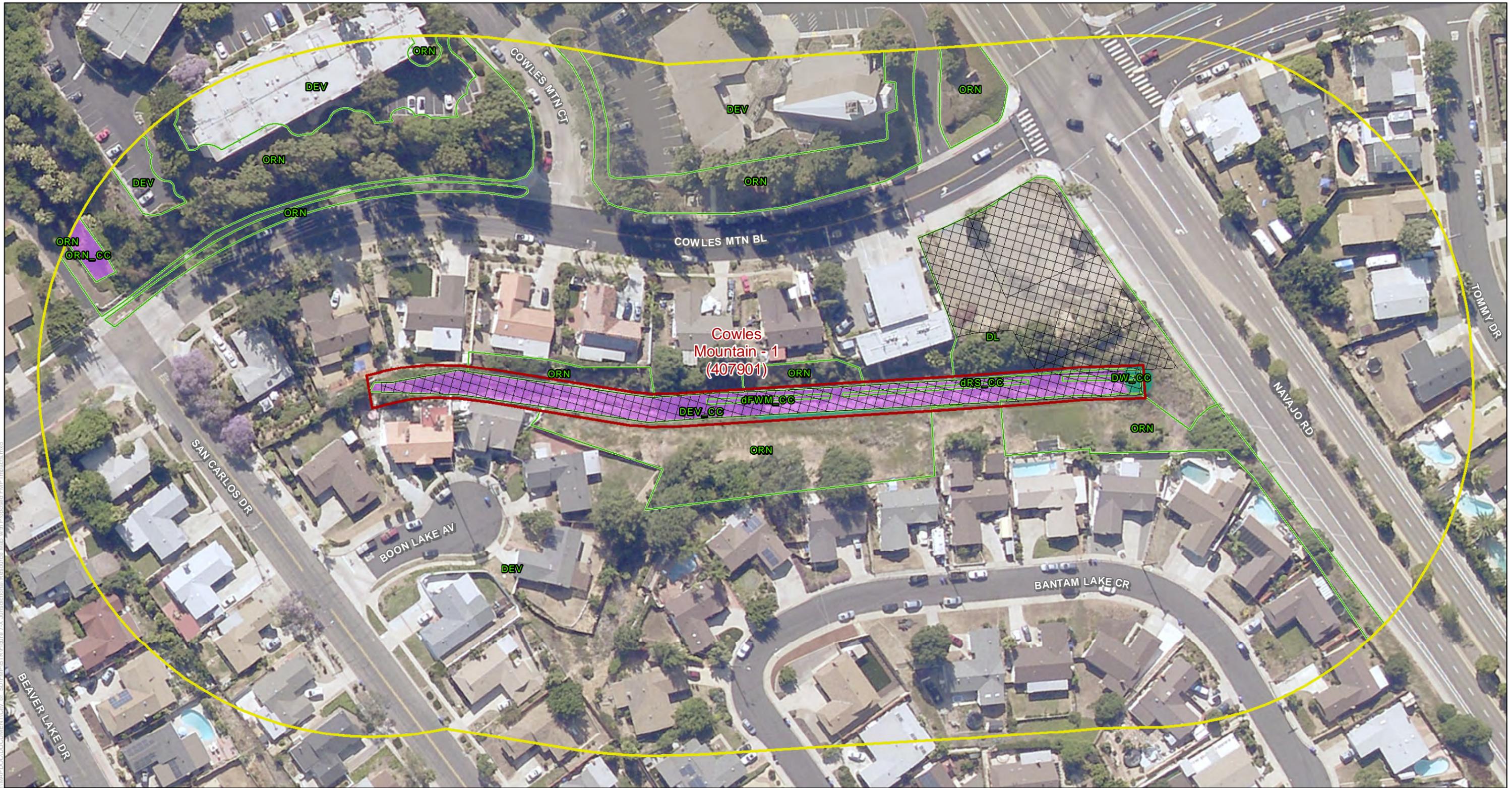
*See Figure 5 for Letter Codes



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

San Diego River Watershed
 Alvarado Canyon Creek - Alvarado

Figure 7-45 - Jurisdictional Resource Map with Proposed FMP Impacts



- Proposed MWMP Project Facilities (FMPs) (labeled by segment name and number)
- 300-foot Survey Boundary
- Vegetation*

- Jurisdiction Delineation**
- ACOE/RWQCB/CDFW/City Non-Wetland Waters
 - CDFW/City Wetland
- Previously Permitted Impacts**
- No

*See Figure 5 for Letter Codes



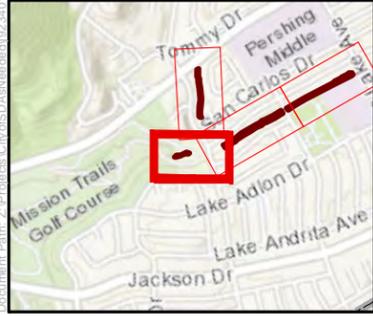
SOURCE: SANDAG, 2014

Municipal Waterways Maintenance Plan

Biological Resources Technical Report

San Diego River Watershed
Murray Reservoir - Cowles Mountain

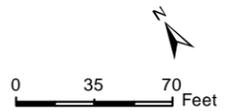
Figure 7-46 - Jurisdictional Resource Map with Proposed FMP Impacts



- Proposed MWMP Project Facilities (FMPs) (labeled by segment name and number)
- 300-foot Survey Boundary
- Vegetation*

- Jurisdiction Delineation
- ACOE/RWQCB/CDFW/City Non-Welland Waters
- Previously Permitted Impacts
- No

*See Figure 5 for Letter Codes

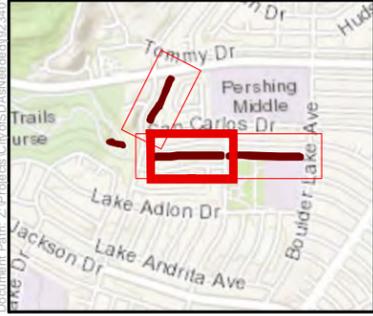
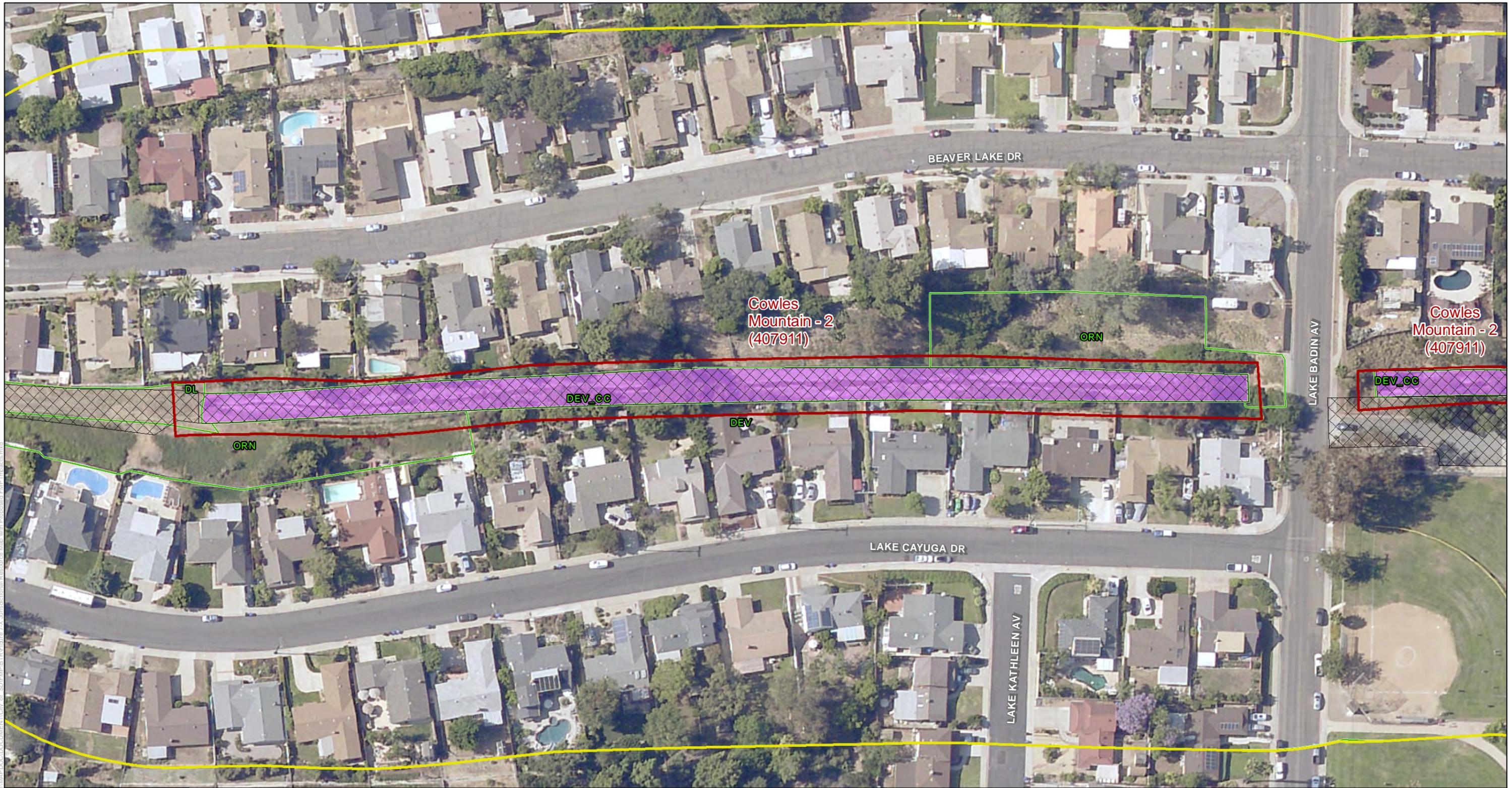


SOURCE: SANDAG, 2014
 Municipal Waterways Maintenance Plan
 Biological Resources Technical Report

San Diego River Watershed
 Murray Reservoir - Cowles Mountain

Figure 7-47 - Jurisdictional Resource Map with Proposed FMP Impacts

Document Path: Z:\Projects\CitySD\A\New\407911\MWMP\DOC\DOCUMENT\Civ. of SD\MWMP\BTR\Figures\Fig. 7.47 Jurisdictional Resource Map with Proposed FMP Impacts.mxd



- Proposed MWMP Project Facilities (FMPs) (labeled by segment name and number)
- 300-foot Survey Boundary
- Vegetation*

- Jurisdiction Delineation
ACOE/RWQCB/CDFW/City Non-Welland Waters
- Previously Permitted Impacts
No

*See Figure 5 for Letter Codes

N
0 35 70
Feet



SOURCE: SANDAG, 2014

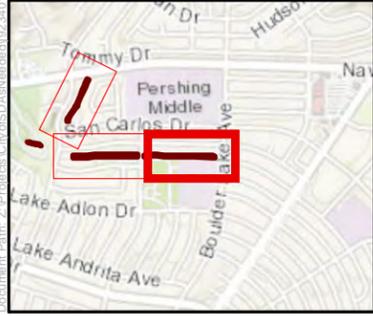
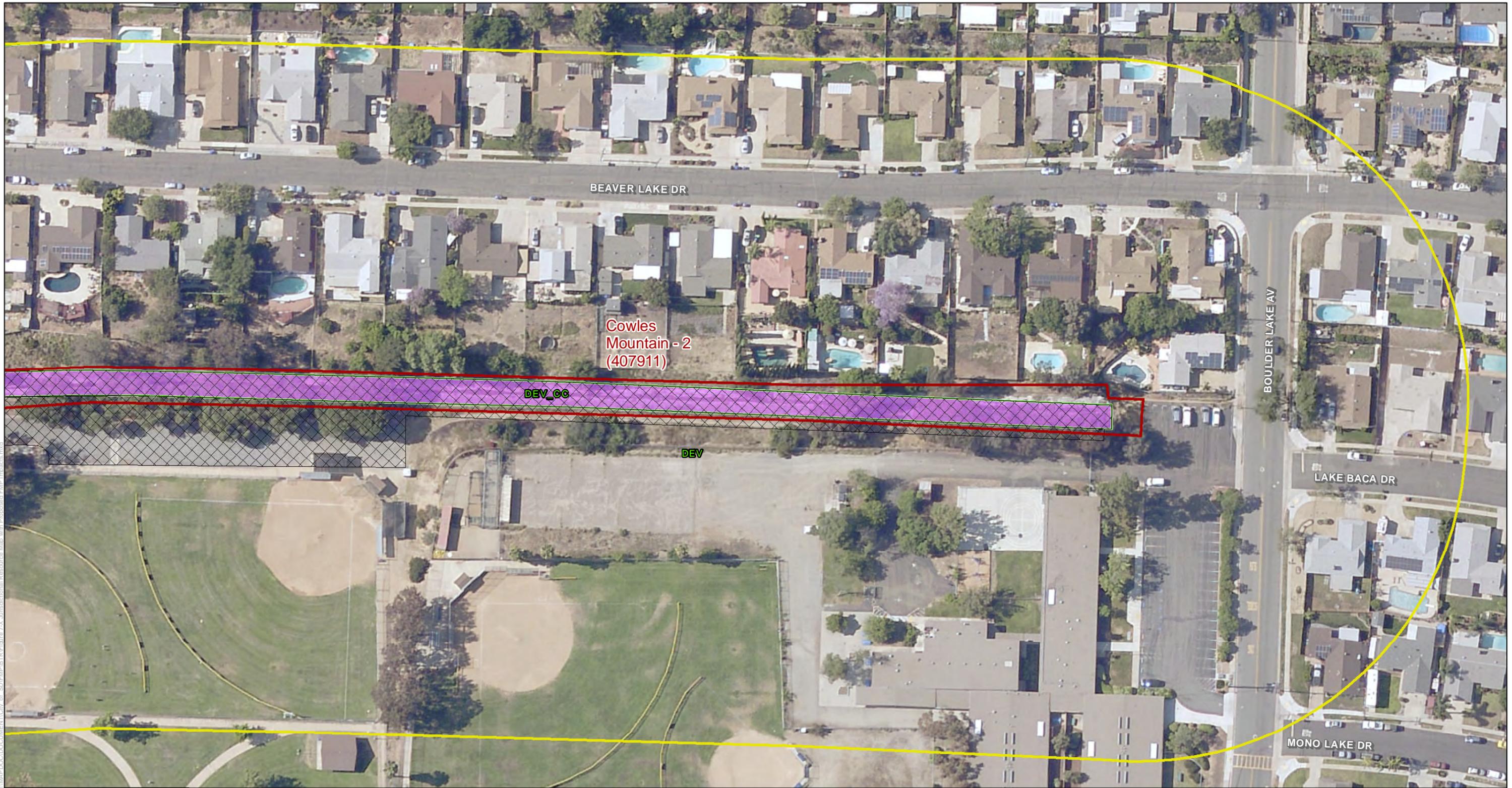
Municipal Waterways Maintenance Plan

Biological Resources Technical Report

San Diego River Watershed
Murray Reservoir - Cowles Mountain

Figure 7-48 - Jurisdictional Resource Map with Proposed FMP Impacts

Document Path: Z:\Projects\CitySD\AsNew\022401\MAP\DOC\DOCUMENT\City of SD\EMUP\BTR\Figures 7.X Jurisdictional Resource Map with Proposed FMP Impacts.mxd



- Proposed MWMP Project Facilities (FMPs)
(labeled by segment name and number)
- 300-foot Survey Boundary
- Vegetation*

- Jurisdiction Delineation**
- ACOE/RWQCB/CDFW/City Non-Welland Waters
- Previously Permitted Impacts**
- No

*See Figure 5 for Letter Codes

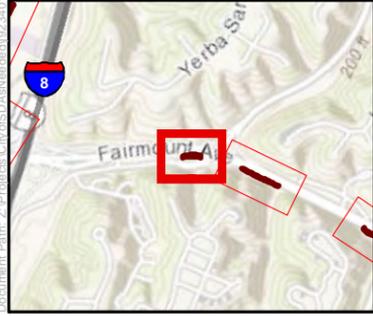
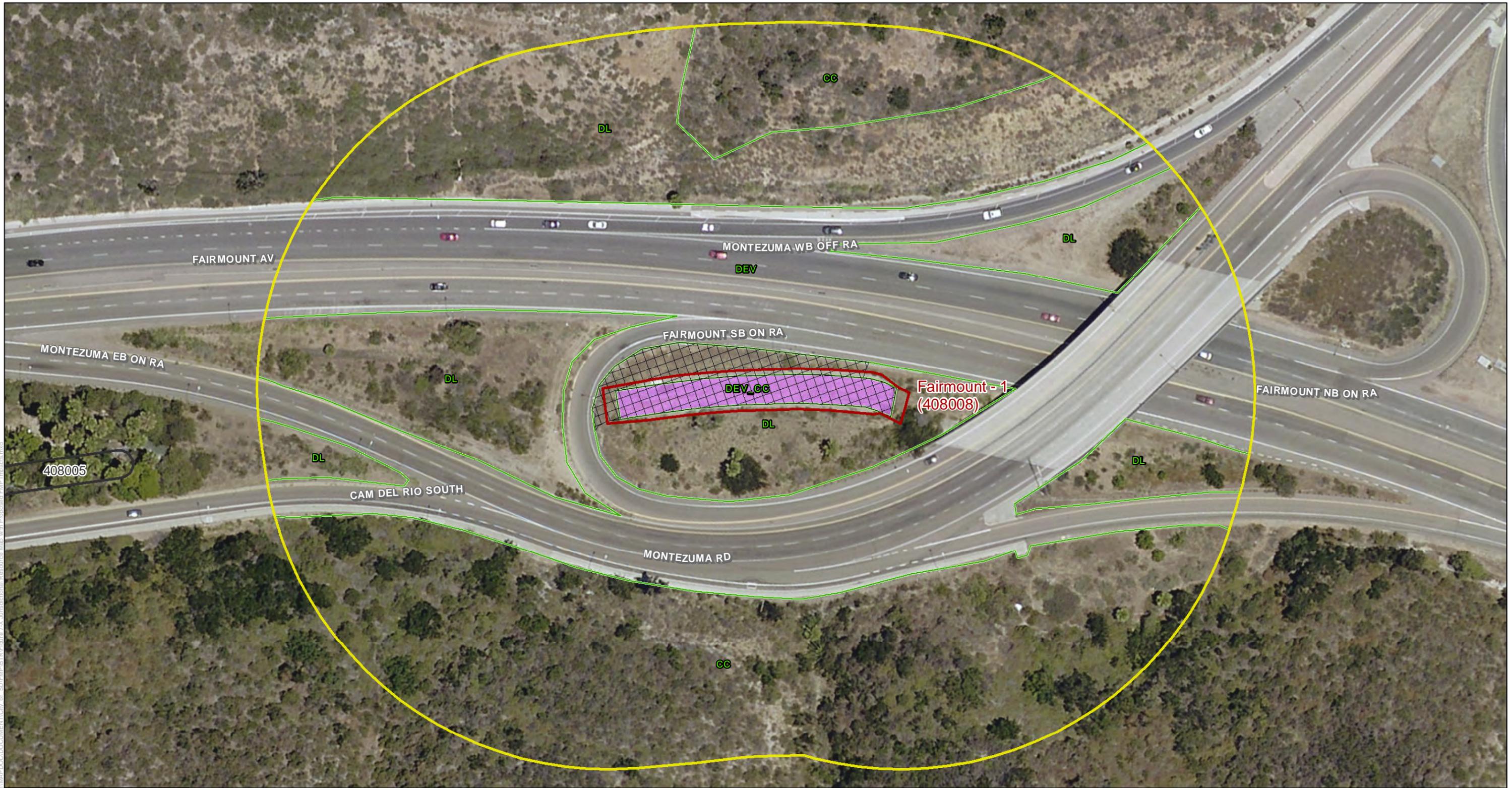


SOURCE: SANDAG, 2014
 Municipal Waterways Maintenance Plan
 Biological Resources Technical Report

San Diego River Watershed
 Murray Reservoir - Cowles Mountain

Figure 7-49 - Jurisdictional Resource Map with Proposed FMP Impacts

Document Path: Z:\Projects\CityofSD\Bioscience\0224101\MAPDOCS\DOCUMENT\City of SD\FMP\BTR\Figures\Fig 7-49 Jurisdictional Resource Map with Proposed FMP Impacts.mxd



<ul style="list-style-type: none"> Proposed MWMP Project Facilities (FMPs) (labeled by segment name and number) Other Facility Inspection Area(s) 300-foot Survey Boundary Vegetation* 	<p>Jurisdiction Delineation</p> <ul style="list-style-type: none"> ACOE/RWOCB/CDFW/City Non-Welland Waters <p>Previously Permitted Impacts</p> <ul style="list-style-type: none"> No
---	--

SOURCE: SANDAG, 2014

The City of SAN DIEGO

Municipal Waterways Maintenance Plan

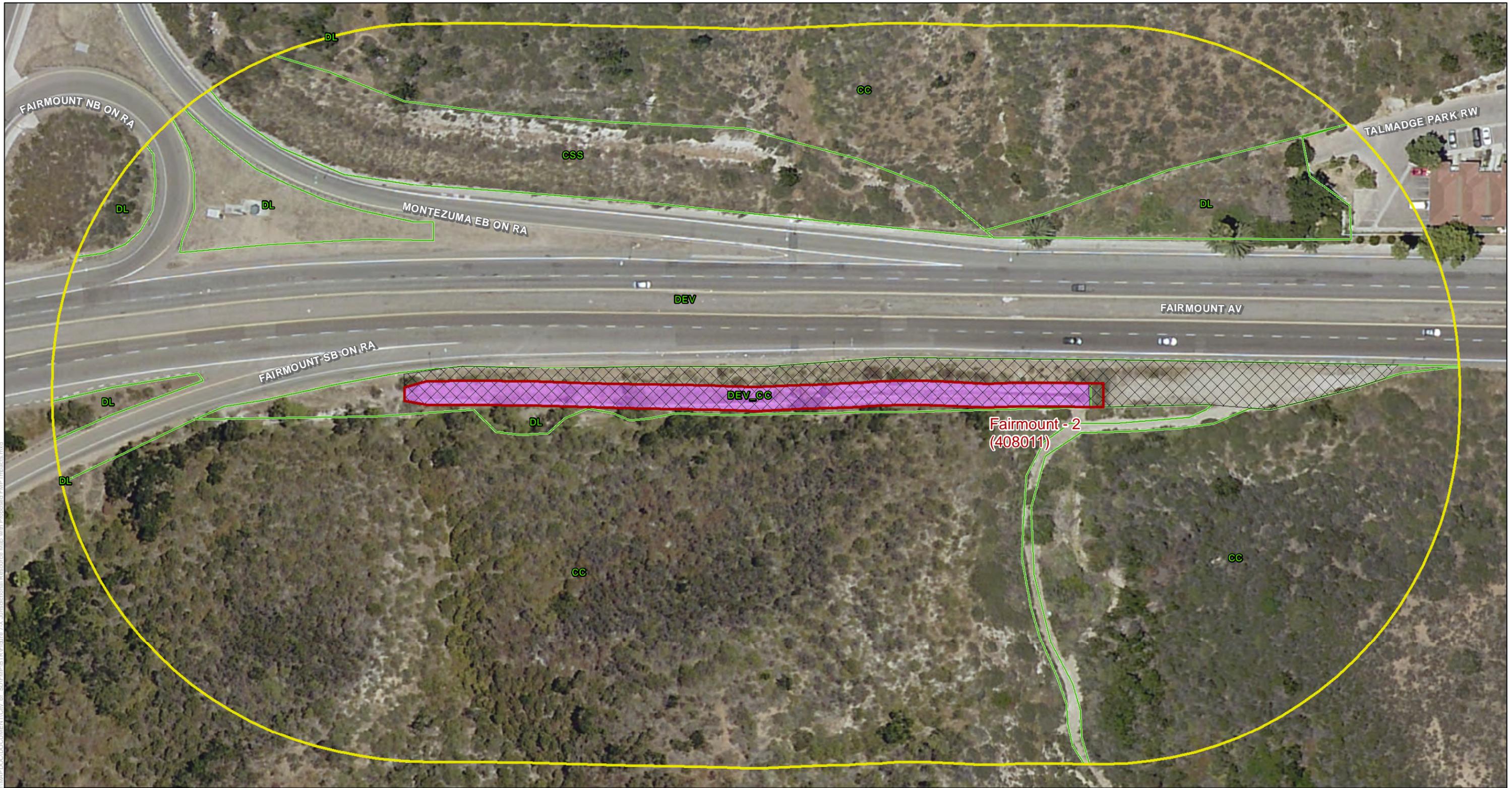
Biological Resources Technical Report

*See Figure 5 for Letter Codes

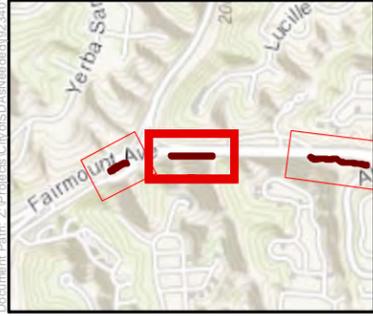
San Diego River Watershed
Norfolk Canyon Creek - Fairmount

Figure 7-50 - Jurisdictional Resource Map with Proposed FMP Impacts

Document Path: Z:\Projects\CitySD\Aerials\2014\201401\MAP\DOC\DOCUMENT\City of SD\EMUP\BTR\Figure 7.5 Jurisdictional Resource Map with Proposed FMP Impacts.mxd



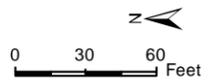
Document Path: Z:\Projects\CitySD\A\New\408011\MWMP\DOC\DOCUMENT\City of SD\MWMP\BTR\Figures 7-1 Jurisdictional Resource Map with Proposed FMP Impacts.mxd



- Proposed MWMP Project Facilities (FMPs) (labeled by segment name and number)
- 300-foot Survey Boundary
- Vegetation*

- Jurisdiction Delineation**
- ACOE/RWQCB/CDFW/City Non-Welland Waters
- Previously Permitted Impacts**
- No

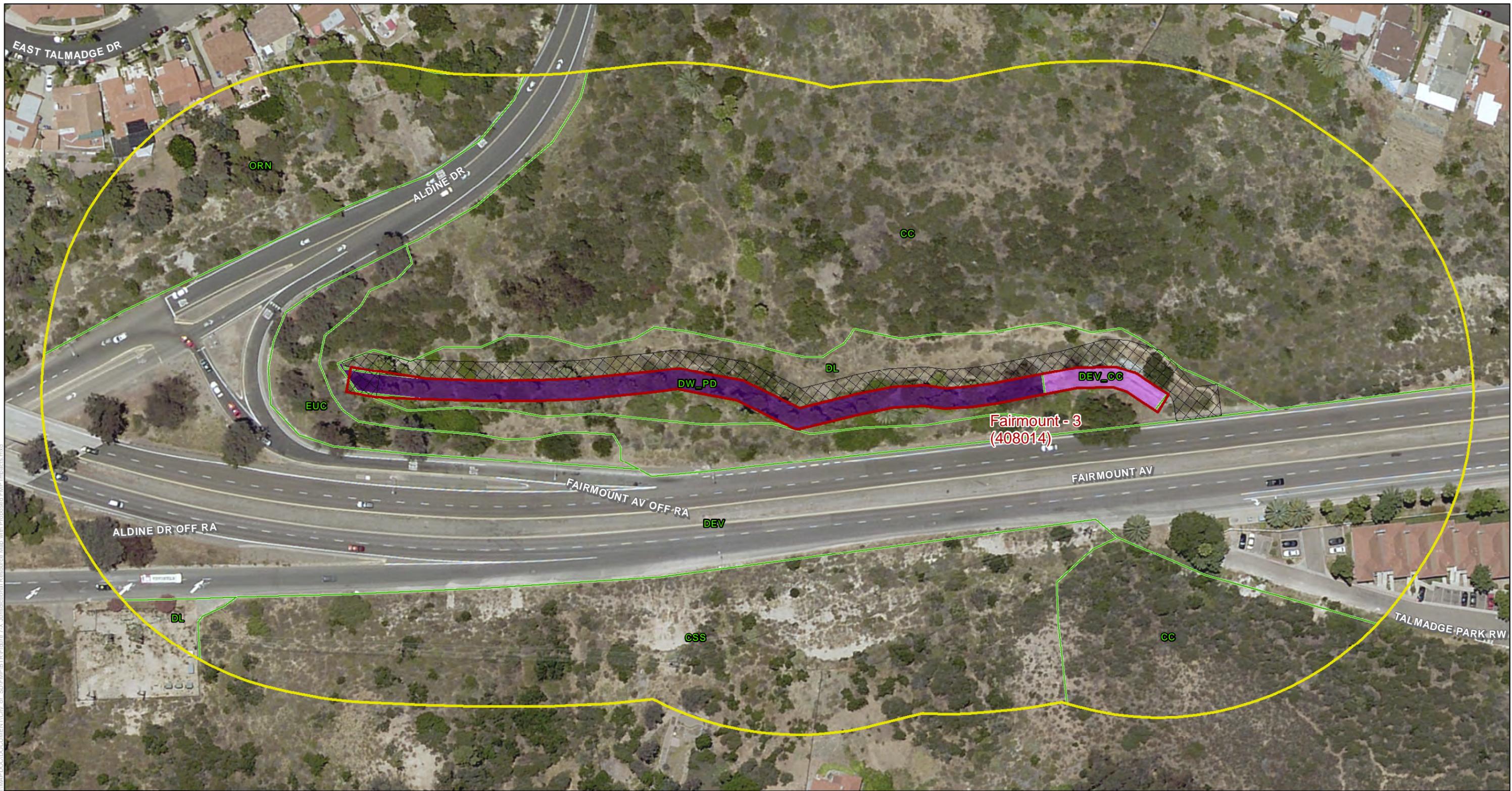
*See Figure 5 for Letter Codes



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

San Diego River Watershed
 Norfolk Canyon Creek - Fairmount

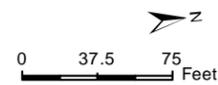
Figure 7-51 - Jurisdictional Resource Map with Proposed FMP Impacts



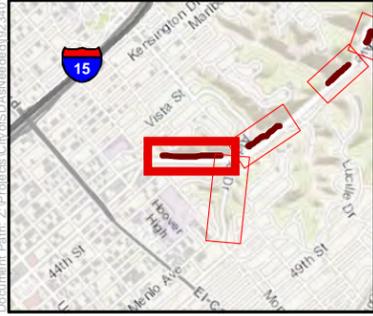
- Proposed MWMP Project Facilities (FMPs) (labeled by segment name and number)
- 300-foot Survey Boundary
- Vegetation*

- Jurisdiction Delineation**
- ACOE/RWQCB/CDFW/City Non-Wetland Waters
 - ACOE/RWQCB/CDFW/City Wetland
- Previously Permitted Impacts**
- No

*See Figure 5 for Letter Codes



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



Proposed MWMP Project Facilities (FMPs) (labeled by segment name and number)	Jurisdiction Delineation ACOE/RWQCB/CDFW/City Wetland
Other Facility Inspection Area(s)	Previously Permitted Impacts No
300-foot Survey Boundary	
Vegetation*	

SOURCE: SANDAG, 2014

The City of SAN DIEGO

Municipal Waterways Maintenance Plan

Biological Resources Technical Report

*See Figure 5 for Letter Codes

0 50 100 Feet

San Diego River Watershed
Norfolk Canyon Creek - Fairmount

Figure 7-53 - Jurisdictional Resource Map with Proposed FMP Impacts

Document Path: Z:\Projects\City\SDA\Bios\Map\DOC\DOCUMENT\Civ. of SD\EUP\BTR\Figure 7.3 Jurisdictional Resource Map with Proposed FMP Impacts.mxd



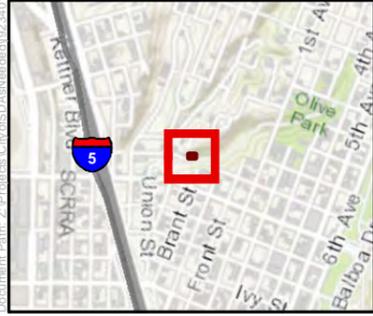
- Proposed MWMP Project Facilities (FMPs) (labeled by segment name and number)
- 300-foot Survey Boundary
- Vegetation*
- Jurisdiction Delineation
 ACOE/RWQCB/CDFW/City Non-Wetland Waters
 ACOE/RWQCB/CDFW/City Wetland
- Previously Permitted Impacts
 No
- Yes

*See Figure 5 for Letter Codes 0 65 130 Feet



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

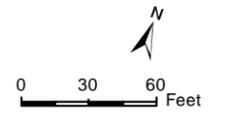
San Diego River Watershed
 Norfolk Canyon Creek - Fairmount
 Figure 7-54 - Jurisdictional Resource Map with Proposed FMP Impacts



- Proposed MWMP Project Facilities (FMPs) (labeled by segment name and number)
- 300-foot Survey Boundary
- Vegetation*

- Jurisdiction Delineation**
- ACOE/RWQCB/CDFW/City Non-Wetland Waters
 - CDFW/City Wetland
- Previously Permitted Impacts**
- No

*See Figure 5 for Letter Codes

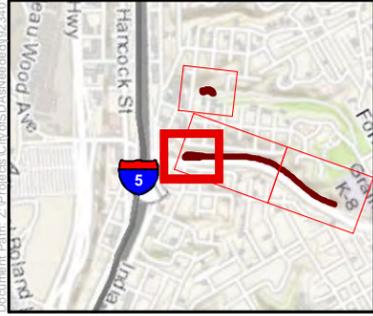


SOURCE: SANDAG, 2014
 Municipal Waterways Maintenance Plan
 Biological Resources Technical Report

San Diego Bay Watershed
 Maple Canyon Creek - Maple
 Figure 7-55 - Jurisdictional Resource Map with Proposed FMP Impacts



Document Path: Z:\Projects\CitySD\Asst\Neck\0922101\MAP\DOC\DOCUMENT\City of SD\FMP\BTR\Figures\7X_JurisdictionalResource_Map_with_Proposed_FMP_Impacts.mxd



- Proposed MWMP Project Facilities (FMPs)
(labeled by segment name and number)
- 300-foot Survey Boundary
- Vegetation*

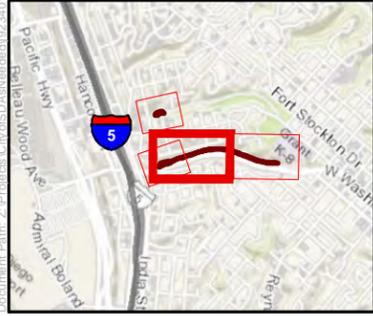
- Jurisdiction Delineation**
- ACOE/RWQCB/CDFW/City Non-Welland Waters
- Previously Permitted Impacts**
- Yes

*See Figure 5 for Letter Codes 0 35 70 Feet



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

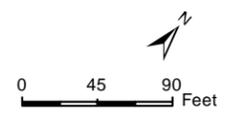
San Diego Bay Watershed
 Washington Canyon Creek - Washington
 Figure 7-56 - Jurisdictional Resource Map with Proposed FMP Impacts



- Proposed MWMP Project Facilities (FMPs) (labeled by segment name and number)
- 300-foot Survey Boundary
- Vegetation*

- Jurisdiction Delineation
- ACOE/RWQCB/CDFW/City Non-Welland Waters
- Previously Permitted Impacts
- Yes

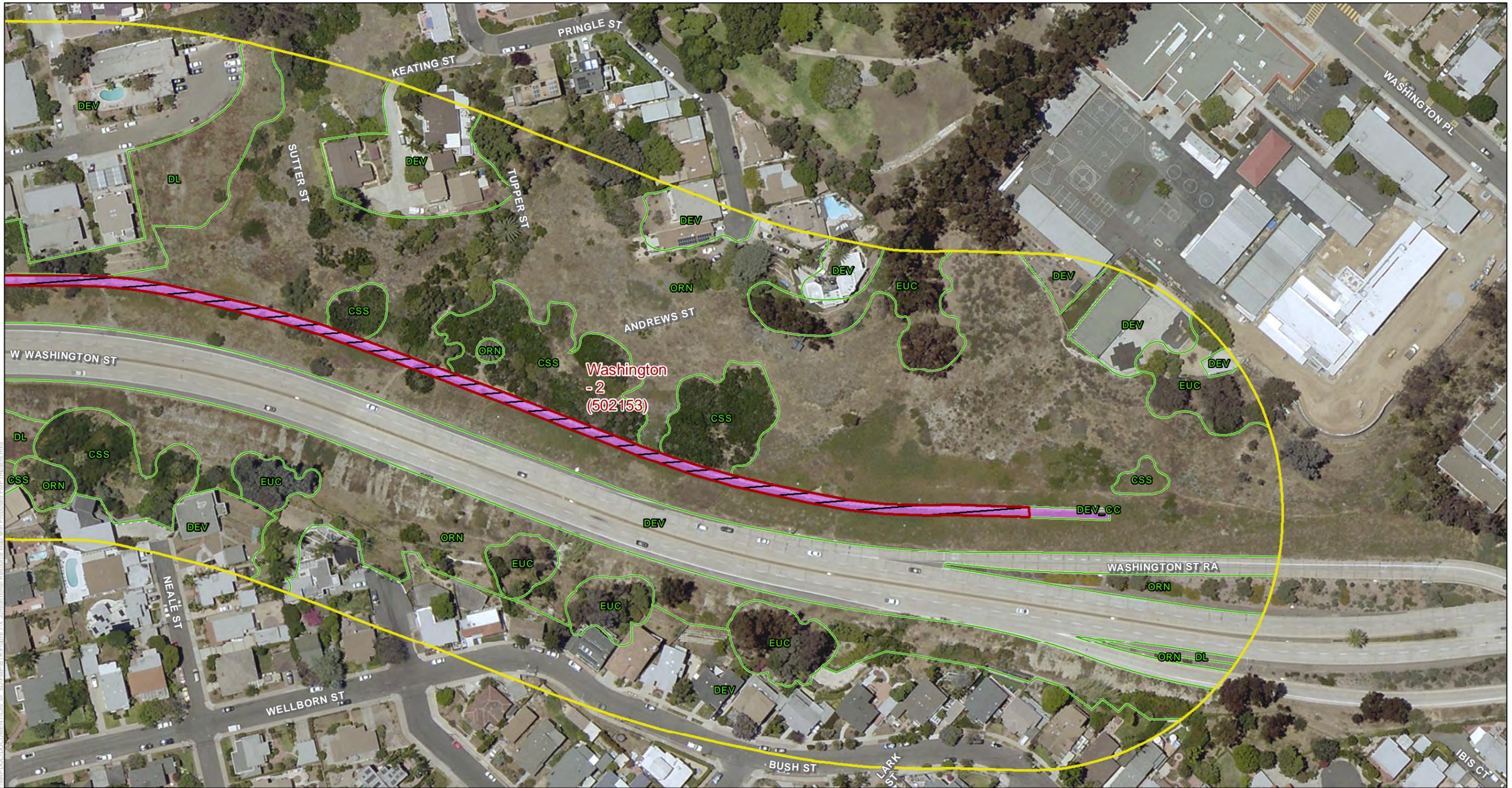
*See Figure 5 for Letter Codes



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

San Diego Bay Watershed
 Washington Canyon Creek - Washington

Figure 7-57 - Jurisdictional Resource Map with Proposed FMP Impacts



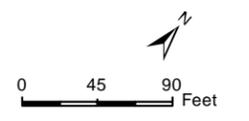
Document Path: Z:\Projects\CitySDA\Neck\022401\MAP\DOC\DOCUMENT\City of SD\EMP\BTR\Figures\Fig 7.8 Jurisdictional Resource Map with Proposed FMP Impacts.mxd



- Proposed MWMP Project Facilities (FMPs)
(labeled by segment name and number)
- 300-foot Survey Boundary
- Vegetation*

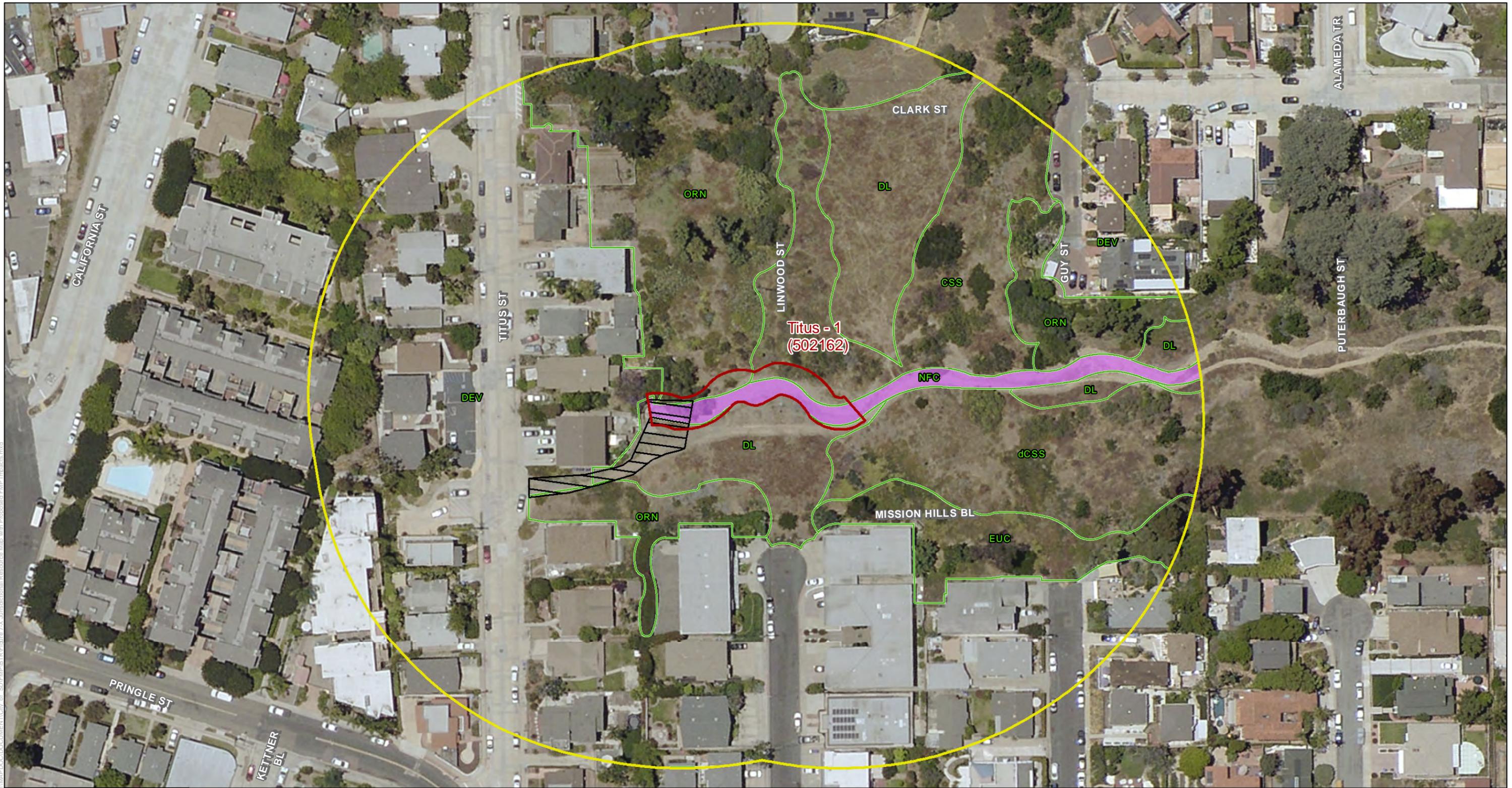
- Jurisdiction Delineation
- ACOE/RWQCB/CDFW/City Non-Wetland Waters
- Previously Permitted Impacts
- Yes

*See Figure 5 for Letter Codes



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

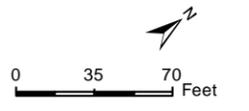
San Diego Bay Watershed
 Washington Canyon Creek - Washington
 Figure 7-58 - Jurisdictional Resource Map with Proposed FMP Impacts



- Proposed MWMP Project Facilities (FMPs) (labeled by segment name and number)
- 300-foot Survey Boundary
- Vegetation*

- Jurisdiction Delineation**
- ACOE/RWQCB/CDFW/City Non-Wetland Waters
- Previously Permitted Impacts**
- Yes

*See Figure 5 for Letter Codes



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

San Diego Bay Watershed
 Mission Hill Canyon Creek - Titus
 Figure 7-59 - Jurisdictional Resource Map with Proposed FMP Impacts

Document Path: Z:\Projects\City\SDA\Needs\02232011\MAPDOC\DOCUMENT\City of SD\MWMP\BTR\Figures\7X\Jurisdictional Resource Map with Proposed FMP Impacts.mxd



Document Path: Z:\Projects\CitySD\Aerials\922401\MAPDOC\DOCUMENT\CITY OF SAN DIEGO\BIB\BIB\Figures\7_X_Jurisdictional Resource Map with Proposed FMP Impacts.mxd



- Proposed MWMP Project Facilities (FMPs)
(labeled by segment name and number)
- 300-foot Survey Boundary
- Vegetation*

- Jurisdiction Delineation**
- ACOE/RWQCB/CDFW/City Non-Wetland Waters
 - ACOE/RWQCB/CDFW/City Wetland
- Previously Permitted Impacts**
- No

*See Figure 5 for Letter Codes

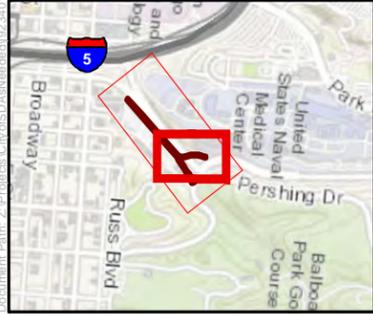
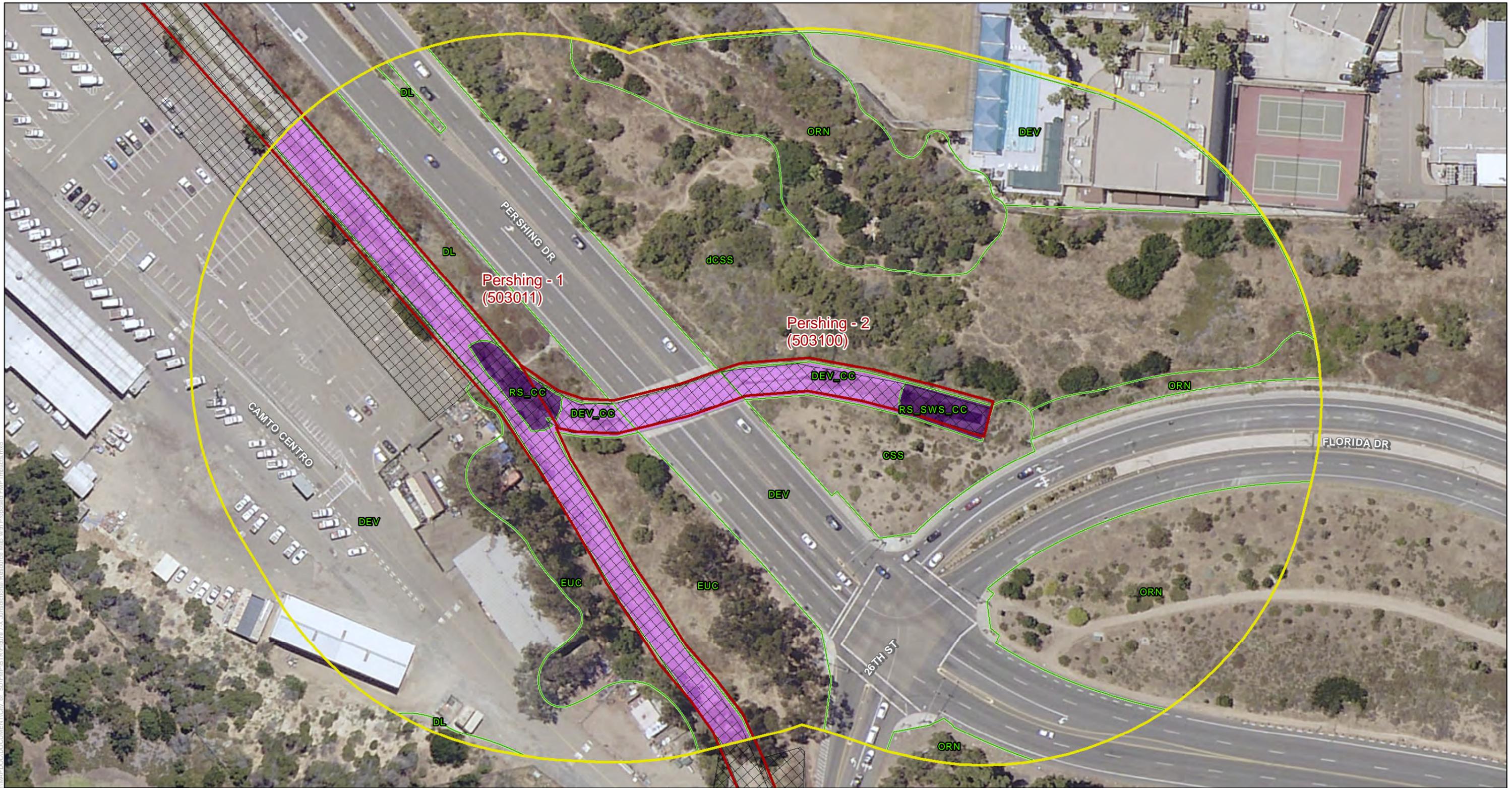


SOURCE: SANDAG, 2014

Municipal Waterways Maintenance Plan

Biological Resources Technical Report

San Diego Bay Watershed
 Powerhouse Canyon Creek - Pershing
 Figure 7-60 - Jurisdictional Resource Map with Proposed FMP Impacts



 Proposed MWMP Project Facilities (FMPs)
(labeled by segment name and number)

 300-foot Survey Boundary

 Vegetation*

 Jurisdiction Delineation
 ACOE/RWQCB/CDFW/City Non-Wetland Waters

 ACOE/RWQCB/CDFW/City Wetland

 Previously Permitted Impacts
 No

SOURCE: SANDAG, 2014

Municipal Waterways Maintenance Plan

Biological Resources Technical Report

*See Figure 5 for Letter Codes

San Diego Bay Watershed
 Powerhouse Canyon Creek - Pershing

Figure 7-61 - Jurisdictional Resource Map with Proposed FMP Impacts



- Proposed MWMP Project Facilities (FMPs) (labeled by segment name and number)
- 300-foot Survey Boundary
- Vegetation*

- Jurisdiction Delineation**
- ACOE/RWQCB/CDFW/City Non-Wetland Waters
 - ACOE/RWQCB/CDFW/City Wetland
- Previously Permitted Impacts**
- No

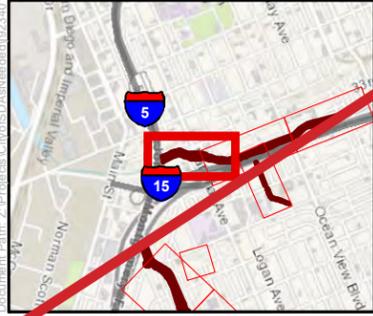
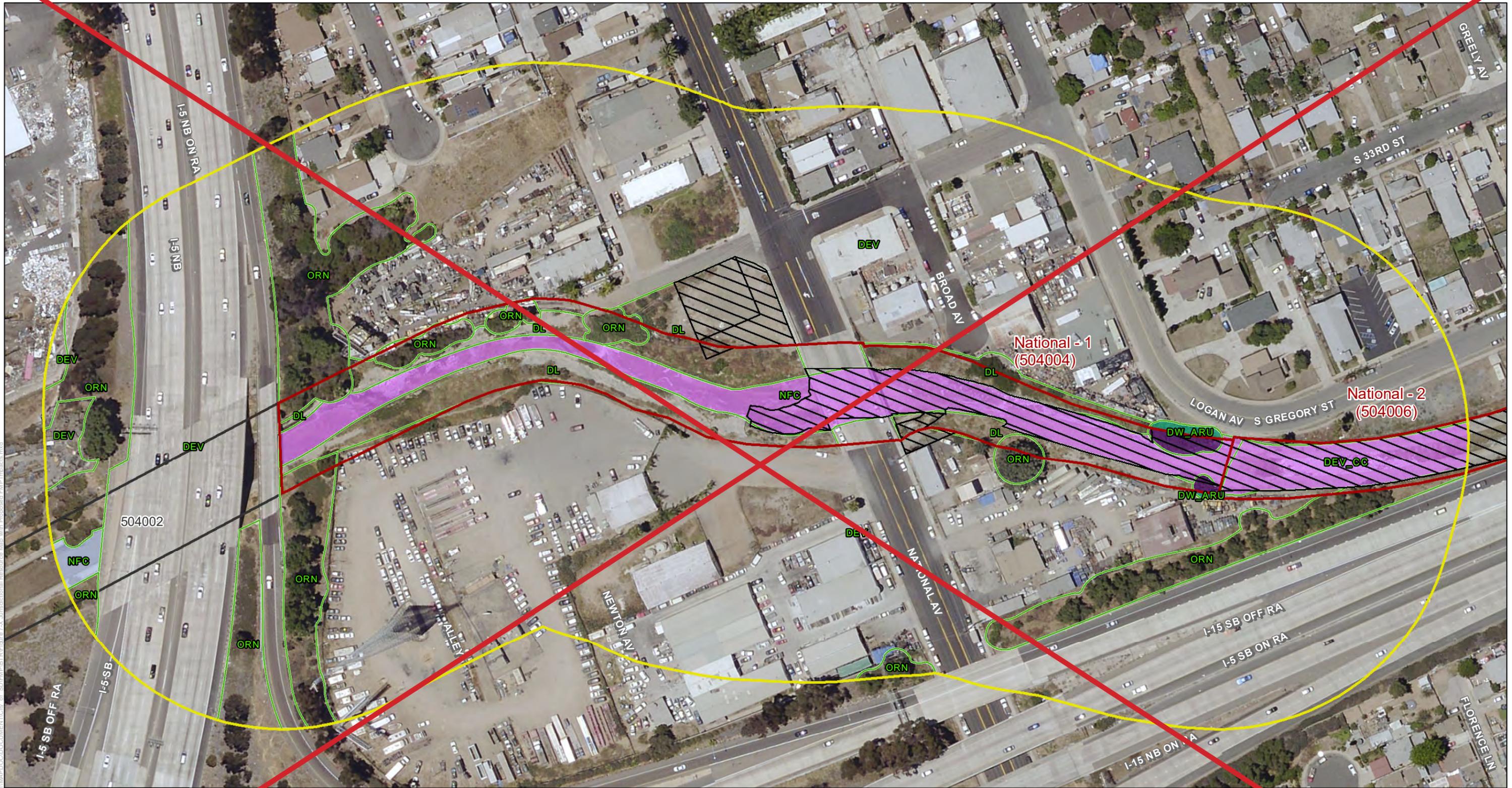
*See Figure 5 for Letter Codes



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

San Diego Bay Watershed
 San Diego Bay - 28th St
 Figure 7-62 - Jurisdictional Resource Map with Proposed FMP Impacts

Document Path: Z:\Projects\CitySDA\Newdesk\922401\MAP\DOC\DOCUMENT\City of San Diego\BTR\BTR\Figures\FX_JurisdictionalResources_Map_with_Proposed_FMP_Impacts.mxd



<ul style="list-style-type: none"> Proposed MWMP Project Facilities (FMPs) (labeled by segment name and number) Other Facility Inspection Area(s) 300-foot Survey Boundary Vegetation* 	<p>Jurisdiction Delineation</p> <ul style="list-style-type: none"> ACOE/RWQCB/CDFW/CCC/City Non-Wetland Waters ACOE/RWQCB/CDFW/City Non-Wetland Waters ACOE/RWQCB/CDFW/City Wetland CDFW/City Wetland 	<p>Previously Permitted Impacts</p> <ul style="list-style-type: none"> Yes
--	--	--

SOURCE: SANDAG, 2014

The City of SAN DIEGO

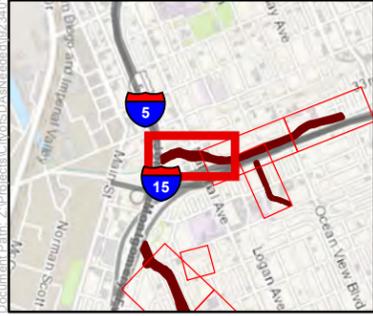
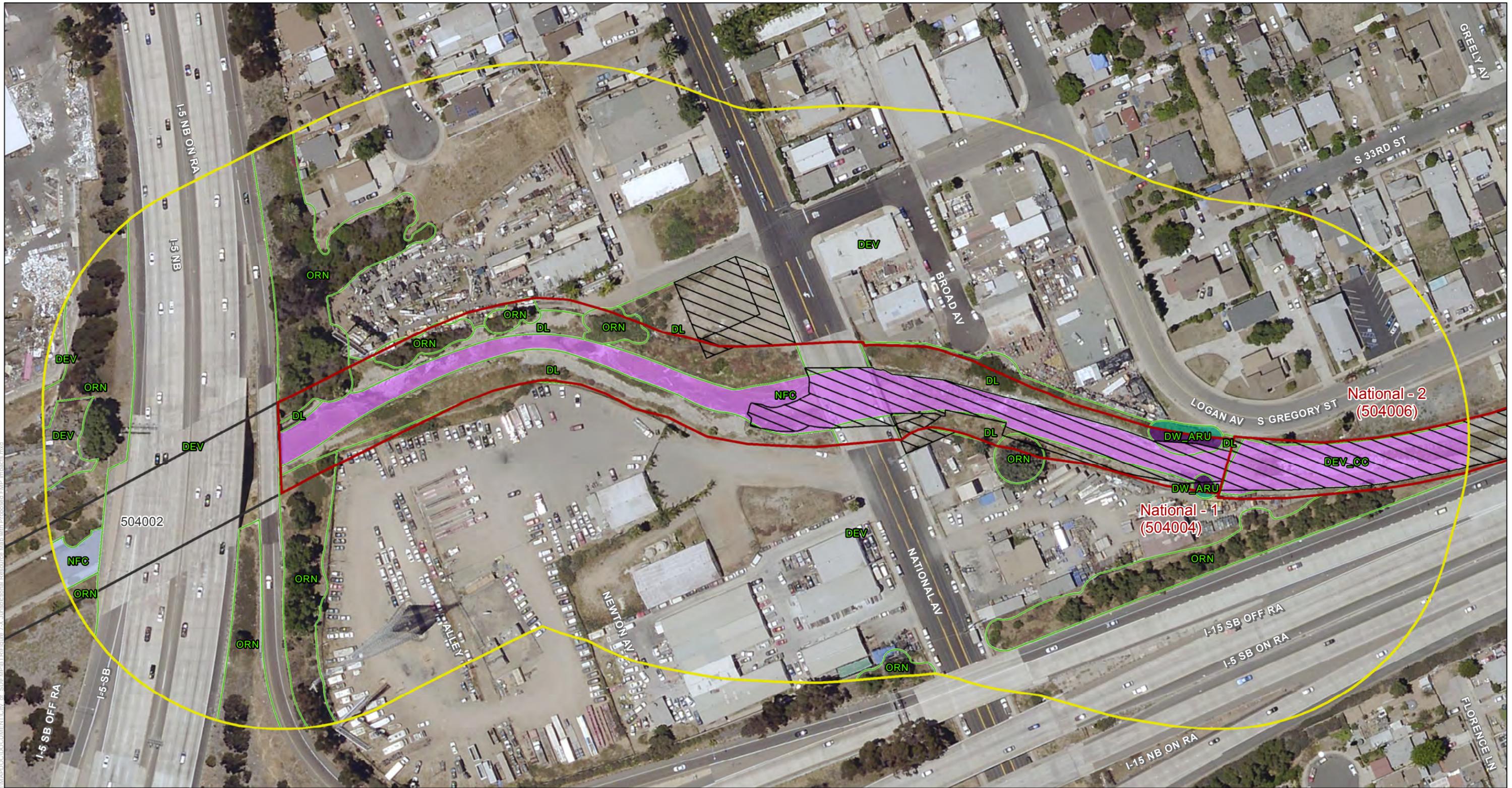
Municipal Waterways Maintenance Plan
Biological Resources Technical Report

*See Figure 5 for Letter Codes

0 50 100 Feet

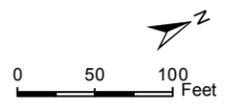
San Diego Bay Watershed
Chollas Creek - National

Figure 7-63 - Jurisdictional Resource Map with Proposed FMP Impacts



- | | | |
|---|---|--|
| <ul style="list-style-type: none"> Proposed MWMP Project Facilities (FMPs) (labeled by segment name and number) Other Facility Inspection Area(s) 300-foot Survey Boundary Vegetation* | <p>Jurisdiction Delineation</p> <ul style="list-style-type: none"> ACOE/RWQCB/CDFW/CCC/City Non-Wetland Waters ACOE/RWQCB/CDFW/City Non-Wetland Waters ACOE/RWQCB/CDFW/City Wetland CDFW/City Wetland | <p>Previously Permitted Impacts</p> <ul style="list-style-type: none"> Yes |
|---|---|--|

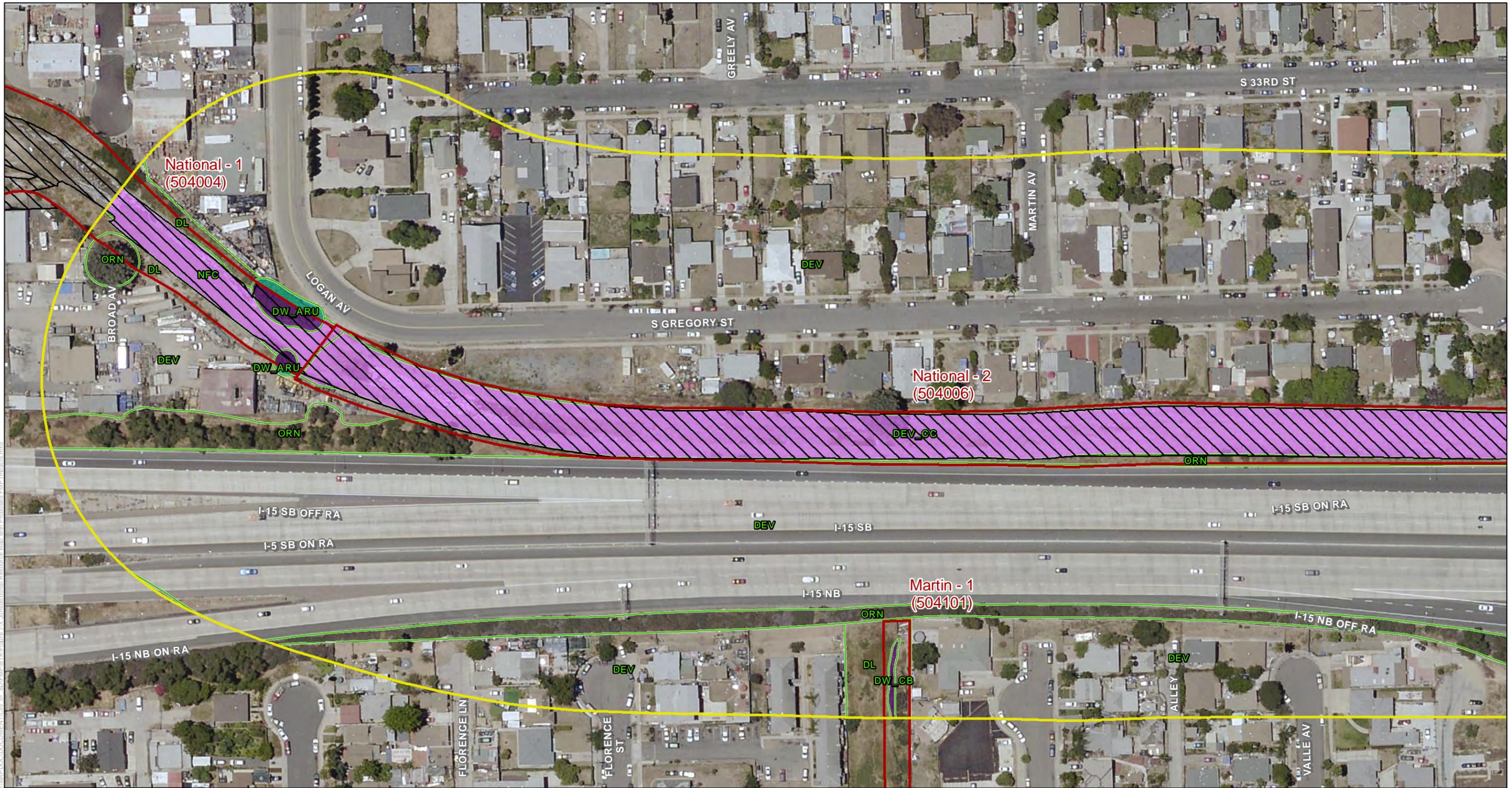
*See Figure 5 for Letter Codes



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

San Diego Bay Watershed
 Chollas Creek - National

Figure 7-63 - Jurisdictional Resource Map with Proposed FMP Impacts

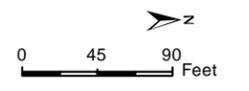


- Proposed MWMP Project Facilities (FMPs) (labeled by segment name and number)
- 300-foot Survey Boundary
- Vegetation*

- Jurisdiction Delineation**
- ACOE/RWQCB/CDFW/City Non-Wetland Waters
 - ACOE/RWQCB/CDFW/City Wetland
 - CDFW/City Wetland

- Previously Permitted Impacts**
- Yes

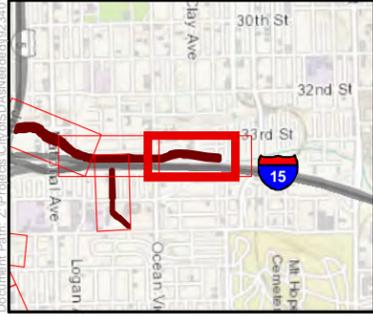
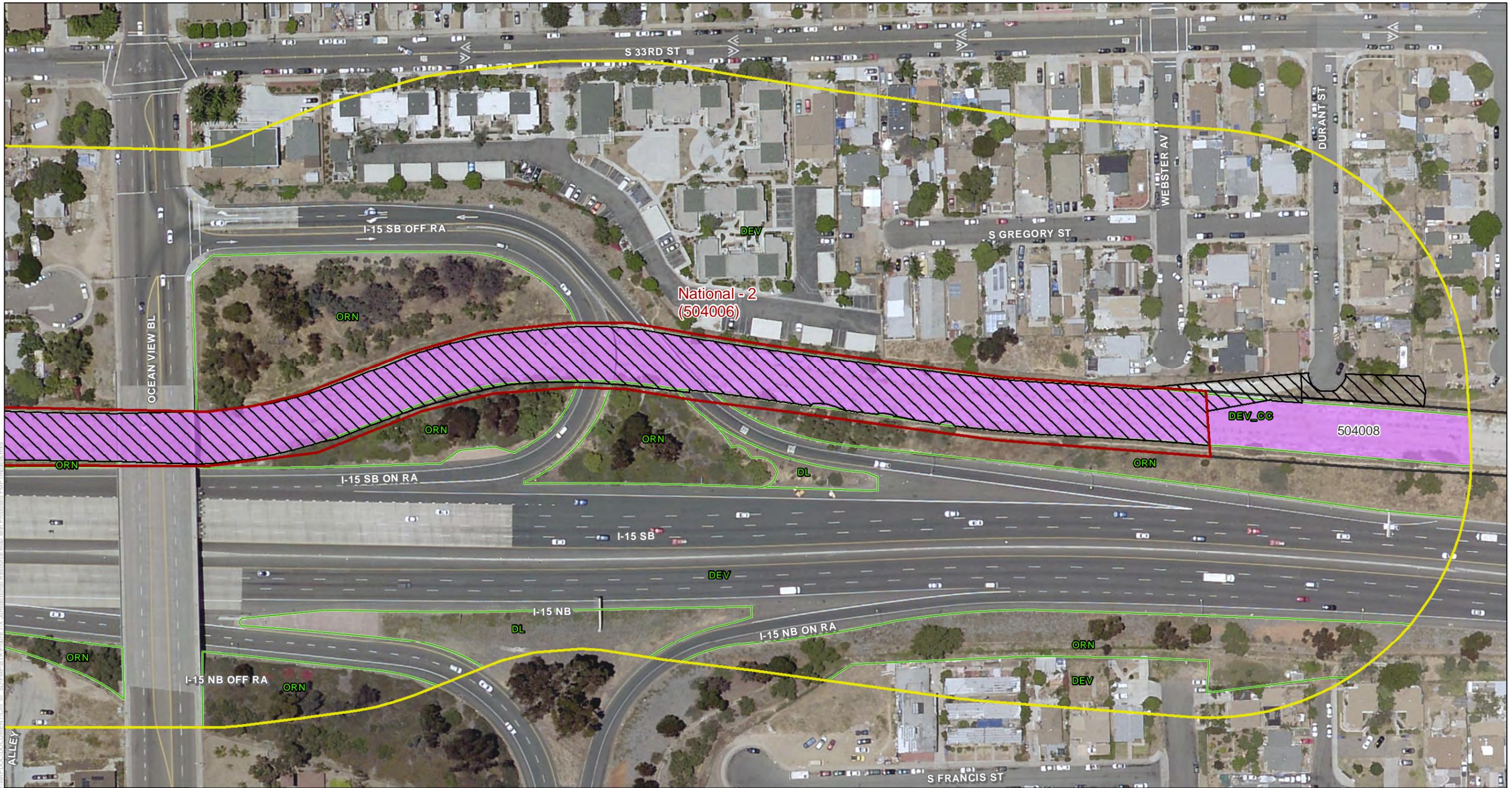
*See Figure 5 for Letter Codes



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

San Diego Bay Watershed
 Chollas Creek - National

Figure 7-64 - Jurisdictional Resource Map with Proposed FMP Impacts



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

DUDEK **The City of SAN DIEGO**

Jurisdiction Delineation
 ACOE/RWOCB/CDFW/City Non-Welland Waters
 Previously Permitted Impacts
 Yes

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

*See Figure 5 for Letter Codes 0 45 90 Feet

San Diego Bay Watershed
Chollas Creek - National

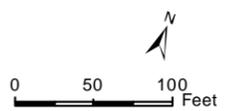
Figure 7-65 - Jurisdictional Resource Map with Proposed FMP Impacts



- Proposed MWMP Project Facilities (FMPs) (labeled by segment name and number)
- 300-foot Survey Boundary
- Vegetation*

- Jurisdiction Delineation**
- ACOE/RWQCB/CDFW/City Non-Welland Waters
- Previously Permitted Impacts**
- No

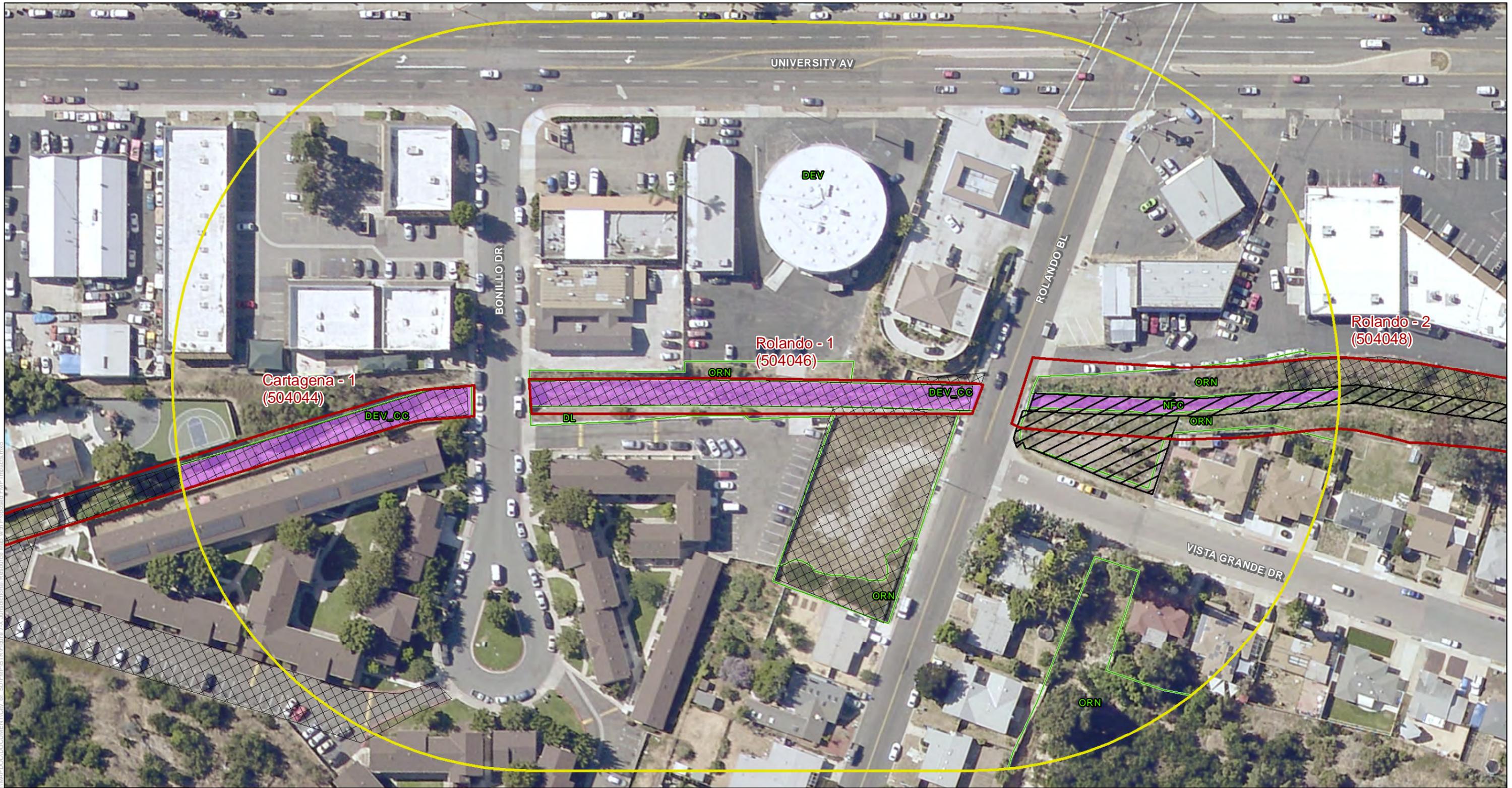
*See Figure 5 for Letter Codes



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

San Diego Bay Watershed
 Chollas Creek - Rolando

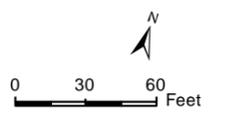
Figure 7-66 - Jurisdictional Resource Map with Proposed FMP Impacts



- Proposed MWMP Project Facilities (FMPs) (labeled by segment name and number)
- 300-foot Survey Boundary
- Vegetation*

- Jurisdiction Delineation**
- ACOE/RWQCB/CDFW/City Non-Welland Waters
- Previously Permitted Impacts**
- No
 - Yes

*See Figure 5 for Letter Codes



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

San Diego Bay Watershed
 Chollas Creek - Rolando

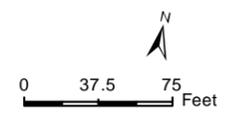
Figure 7-67 - Jurisdictional Resource Map with Proposed FMP Impacts



- Proposed MWMP Project Facilities (FMPs) (labeled by segment name and number)
- 300-foot Survey Boundary
- Vegetation*

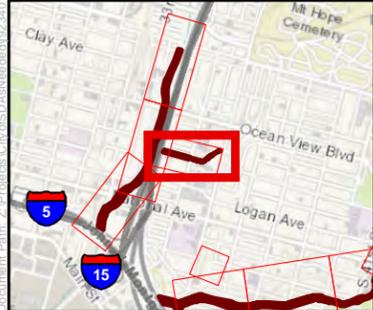
- Jurisdiction Delineation**
- ACOE/RWQCB/CDFW/City Non-Wetland Waters
 - ACOE/RWQCB/CDFW/City Wetland
- Previously Permitted Impacts**
- No
 - Yes

*See Figure 5 for Letter Codes



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

San Diego Bay Watershed
 Chollas Creek - Rolando
 Figure 7-68 - Jurisdictional Resource Map with Proposed FMP Impacts

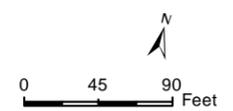


- Proposed MWMP Project Facilities (FMPs) (labeled by segment name and number)
- 300-foot Survey Boundary
- Vegetation*

- Jurisdiction Delineation**
- ACOE/RWQCB/CDFW/City Non-Wetland Waters
 - ACOE/RWQCB/CDFW/City Wetland
 - CDFW/City Wetland

- Previously Permitted Impacts**
- No
 - Yes

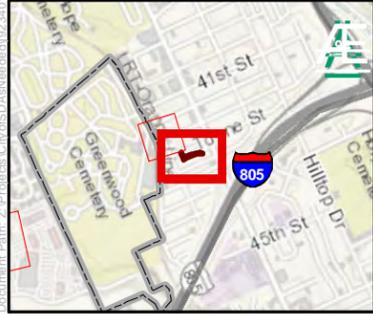
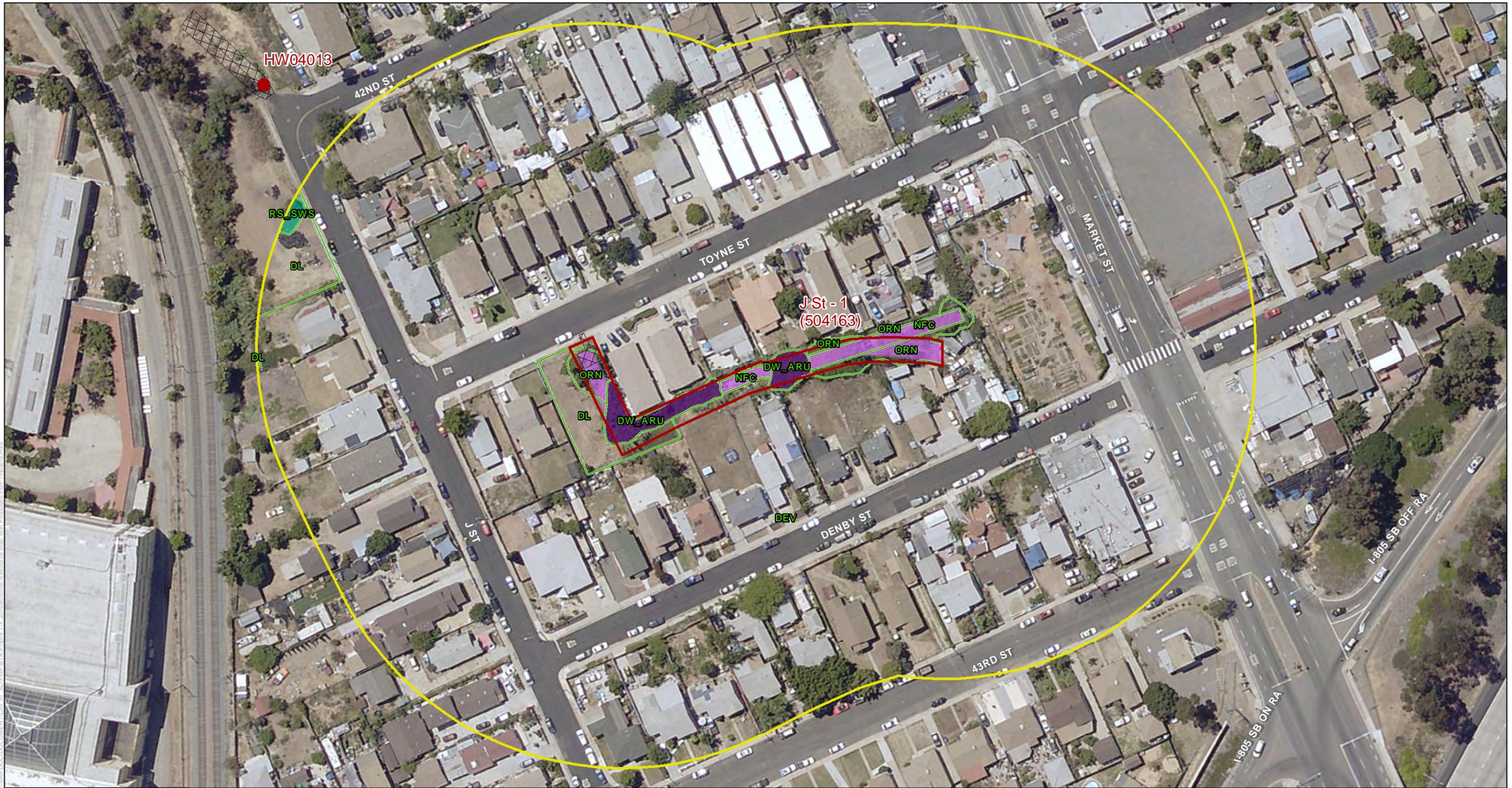
*See Figure 5 for Letter Codes



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

San Diego Bay Watershed
 Chollas Creek - Martin

Figure 7-69 - Jurisdictional Resource Map with Proposed FMP Impacts

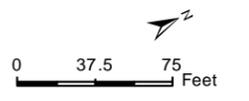


- Structure | IAMFLOC Number
- ▭ Proposed MWMP Project Facilities (FMPs) (labeled by segment name and number)
- 300-foot Survey Boundary
- Vegetation*

- Jurisdiction Delineation
- ACOE/RWQCB/CDFW/City Non-Wetland Waters
 - ACOE/RWQCB/CDFW/City Wetland
 - CDFW/City Wetland

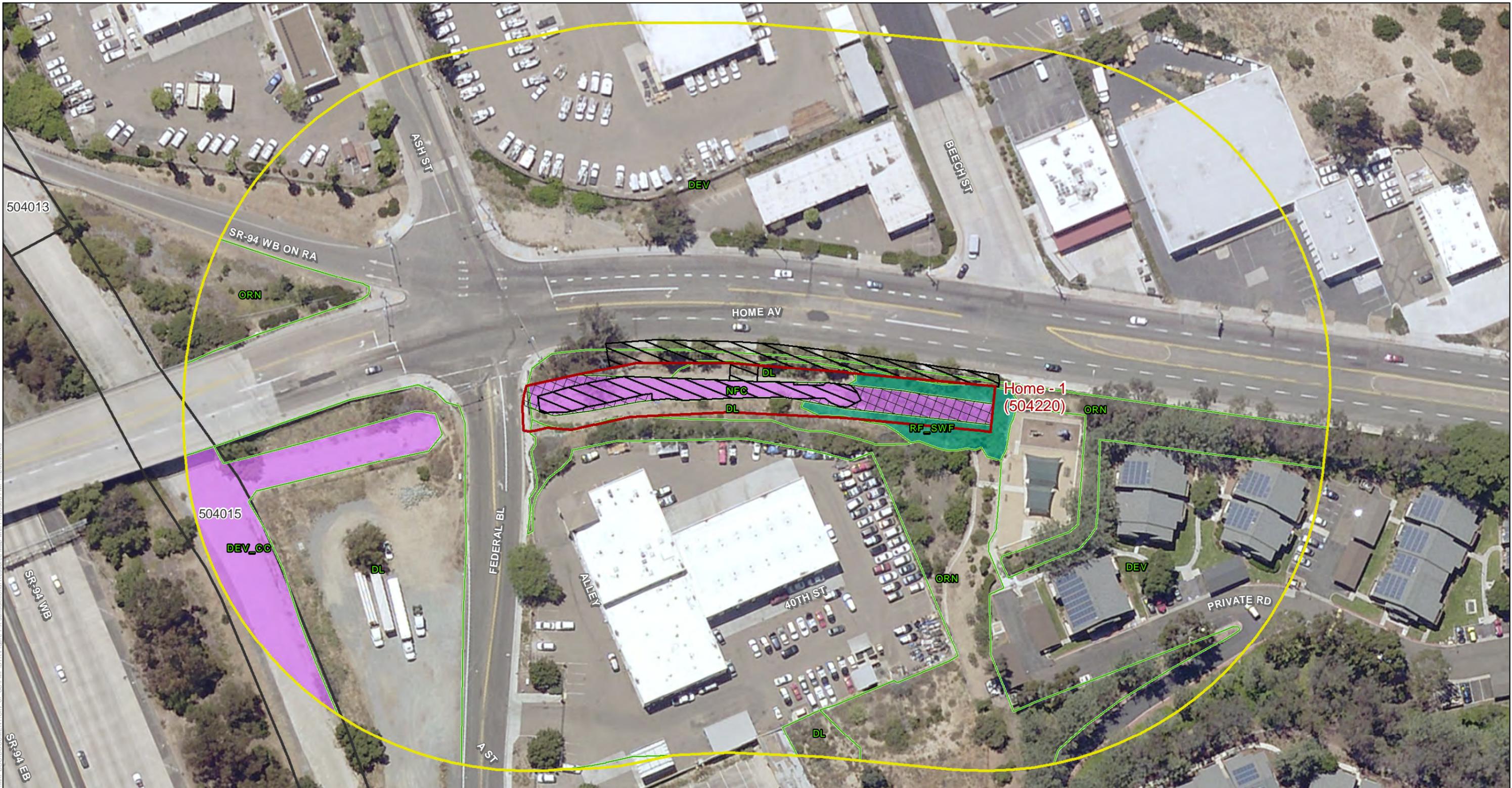
- Previously Permitted Impacts
- ☒ No

*See Figure 5 for Letter Codes



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

San Diego Bay Watershed
 Chollas Creek - J St
 Figure 7-70 - Jurisdictional Resource Map with Proposed FMP Impacts



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

DUDEK **The City of SAN DIEGO**

Jurisdiction Delineation
 ACOE/RWQCB/CDFW/City Non-Welland Waters
 CDFW/City Wetland
Previously Permitted Impacts
 No

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

Yes

*See Figure 5 for Letter Codes 0 35 70 Feet

San Diego Bay Watershed
Auburn Creek - Home
 Figure 7-71 - Jurisdictional Resource Map with Proposed FMP Impacts