

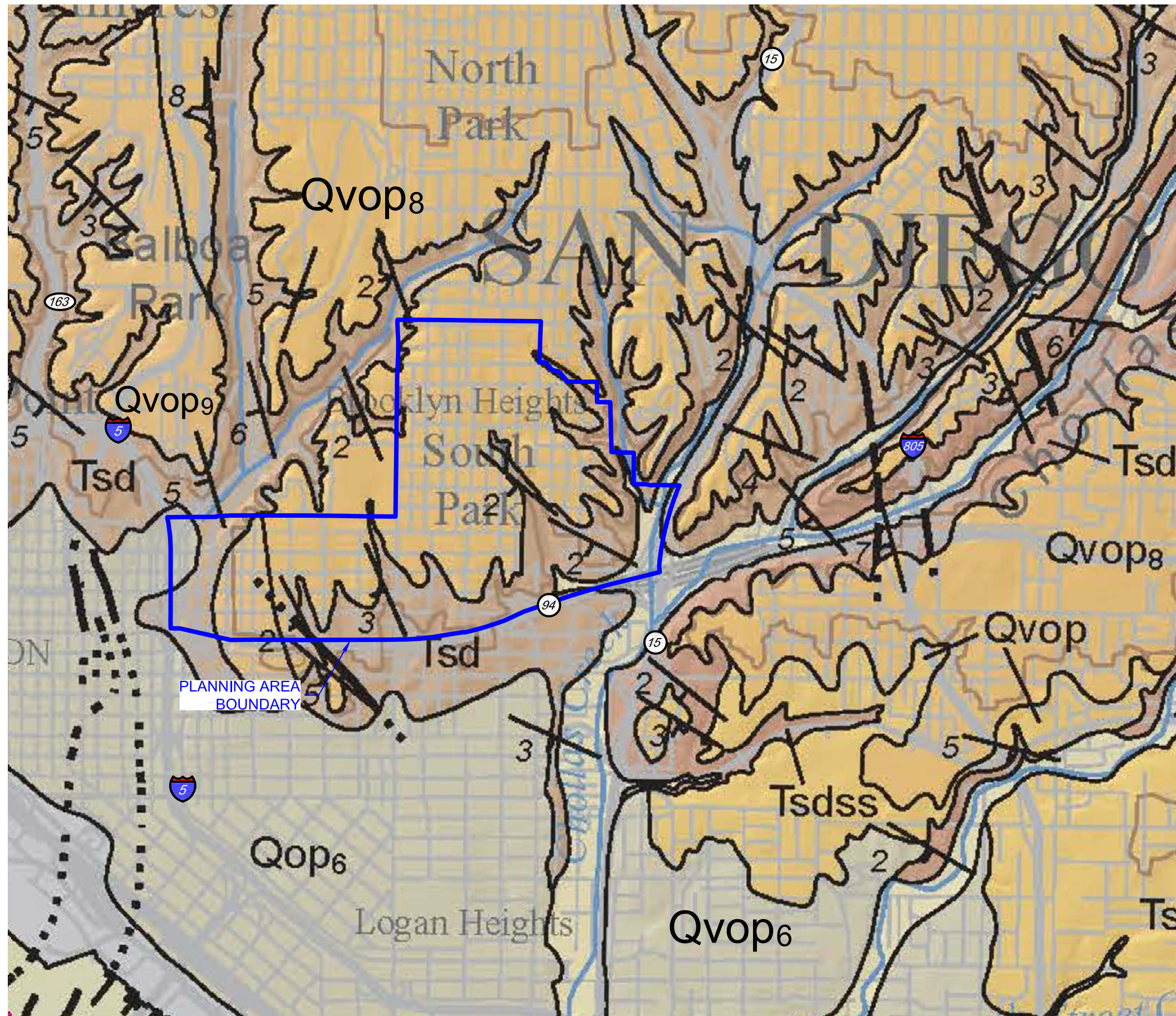
GREATER GOLDEN HILL COMMUNITY PLAN  
SAN DIEGO, CALIFORNIA

MAP UNITS

- Qop Old paralic deposits, undivided (late to middle Pleistocene)
- Qop6
- Qvoa Very old alluvial flood-plain deposits, undivided (middle to early Pleistocene)
- Qvop Very old paralic deposits, undivided (middle to early Pleistocene)
- Qvop6
- Qvop8
- Qvop9
- } Very Old Terrace Deposits
- Tsd San Diego Formation (early Pleistocene and late Pliocene)
- Tsdcg Tsd - undivided
- Tsdss Tsdcg - transitional marine and nonmarine pebble and cobble conglomerate
- Tsdss - marine sandstone



0' 1,000' 2,000' 3,000' 4,000'  
SCALE 1"=2,000'



GEOLOGIC MAP




**GEOCON**  
INCORPORATED  
GEO TECHNICAL ■ ENVIRONMENTAL ■ MATERIALS  
6960 FLANDERS DRIVE - SAN DIEGO, CALIFORNIA 92121 - 2974  
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PROJECT NO. G1737 - 42 - 01  
FIGURE 7  
DATE 06 - 10 - 2015

UPTOWN COMMUNITY PLAN  
SAN DIEGO, CALIFORNIA



LEGEND

Geologic Hazard Categories






FAULT ZONES

-  11 Active, Alquist-Priolo Earthquake Fault Zone
-  12 Potentially Active, Inactive, Presumed Inactive, or Activity Unknown
-  13 Downtown special fault zone

LIQUEFACTION

-  31 High Potential -- shallow groundwater major drainages, hydraulic fills
-  32 Low Potential -- fluctuating groundwater minor drainages

OTHER TERRAIN

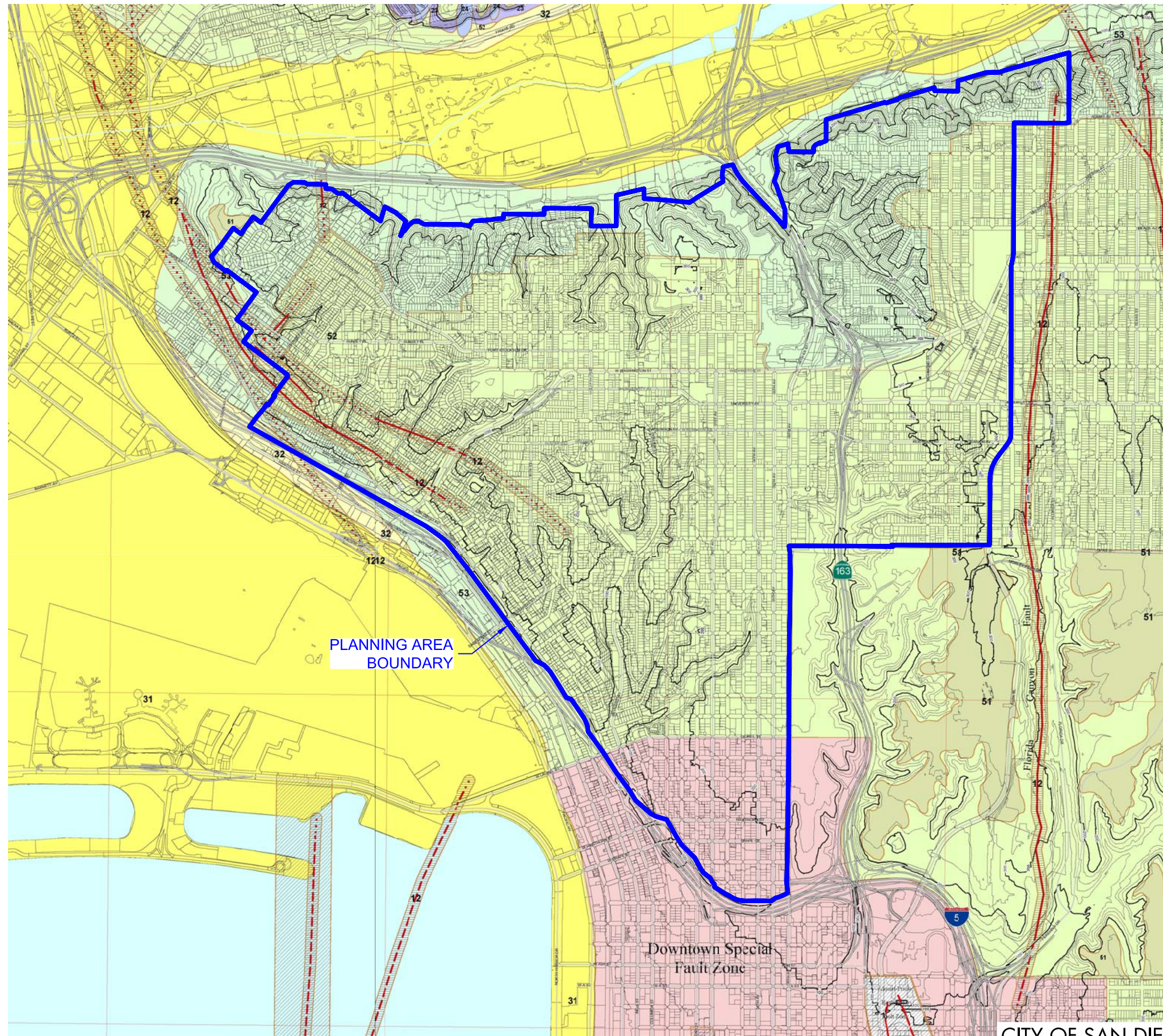
-  51 Level mesas -- underlain by terrace deposits and bedrock nominal risk
-  52 Other level areas, gently sloping to steep terrain, favorable geologic structure, Low risk
-  53 Level or sloping terrain, unfavorable geologic structure, Low to moderate risk
-  54 Steeply sloping terrain, unfavorable or fault controlled geologic structure, Moderate risk
-  55 Modified terrain (graded sites) Nominal risk

Water (Bays and Lakes)



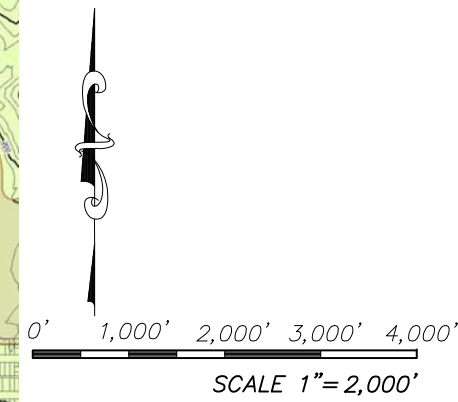
FAULTS

-  Fault
-  Inferred Fault
-  Concealed Fault
-  Shear Zone



PLANNING AREA  
BOUNDARY

Downtown Special  
Fault Zone



CITY OF SAN DIEGO SEISMIC HAZARD MAP

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PROJECT NO. G1737 - 42 - 01  
FIGURE 8  
DATE 06 - 10 - 2015

# NORTH PARK COMMUNITY PLAN SAN DIEGO, CALIFORNIA



## LEGEND

### Geologic Hazard Categories






#### FAULT ZONES

-  11 Active, Alquist-Priolo Earthquake Fault Zone
-  12 Potentially Active, Inactive, Presumed Inactive, or Activity Unknown
-  13 Downtown special fault zone

#### LIQUEFACTION

-  31 High Potential -- shallow groundwater major drainages, hydraulic fills
-  32 Low Potential -- fluctuating groundwater minor drainages

#### OTHER TERRAIN

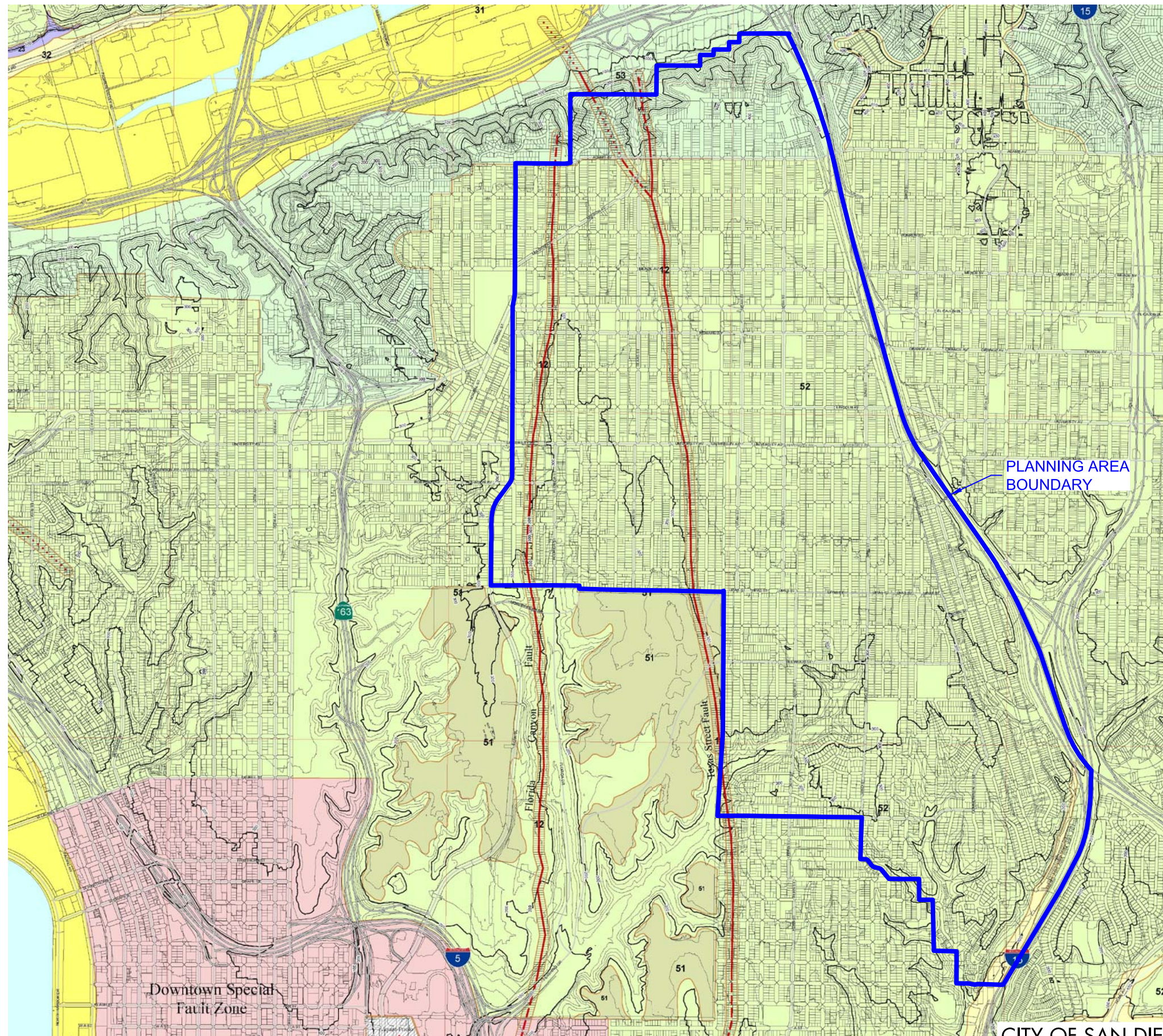
-  51 Level mesas -- underlain by terrace deposits and bedrock nominal risk
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-  54 Steeply sloping terrain, unfavorable or fault controlled geologic structure, Moderate risk
-  55 Modified terrain (graded sites) Nominal risk

#### Water (Bays and Lakes)

-  Water (Bays and Lakes)

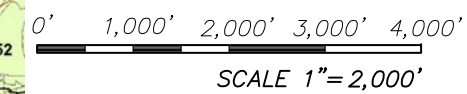
#### FAULTS

-  Fault
-  Inferred Fault
-  Concealed Fault
-  Shear Zone



PLANNING AREA  
BOUNDARY

Downtown Special  
Fault Zone



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CITY OF SAN DIEGO SEISMIC HAZARD MAP




FIGURE 9  
DATE 06 - 10 - 2015

GREATER GOLDEN HILL COMMUNITY PLAN  
SAN DIEGO, CALIFORNIA



LEGEND

Geologic Hazard Categories






FAULT ZONES

-  11 Active, Alquist-Priolo Earthquake Fault Zone
-  12 Potentially Active, Inactive, Presumed Inactive, or Activity Unknown
-  13 Downtown special fault zone

LIQUEFACTION

-  31 High Potential -- shallow groundwater major drainages, hydraulic fills
-  32 Low Potential -- fluctuating groundwater minor drainages

OTHER TERRAIN

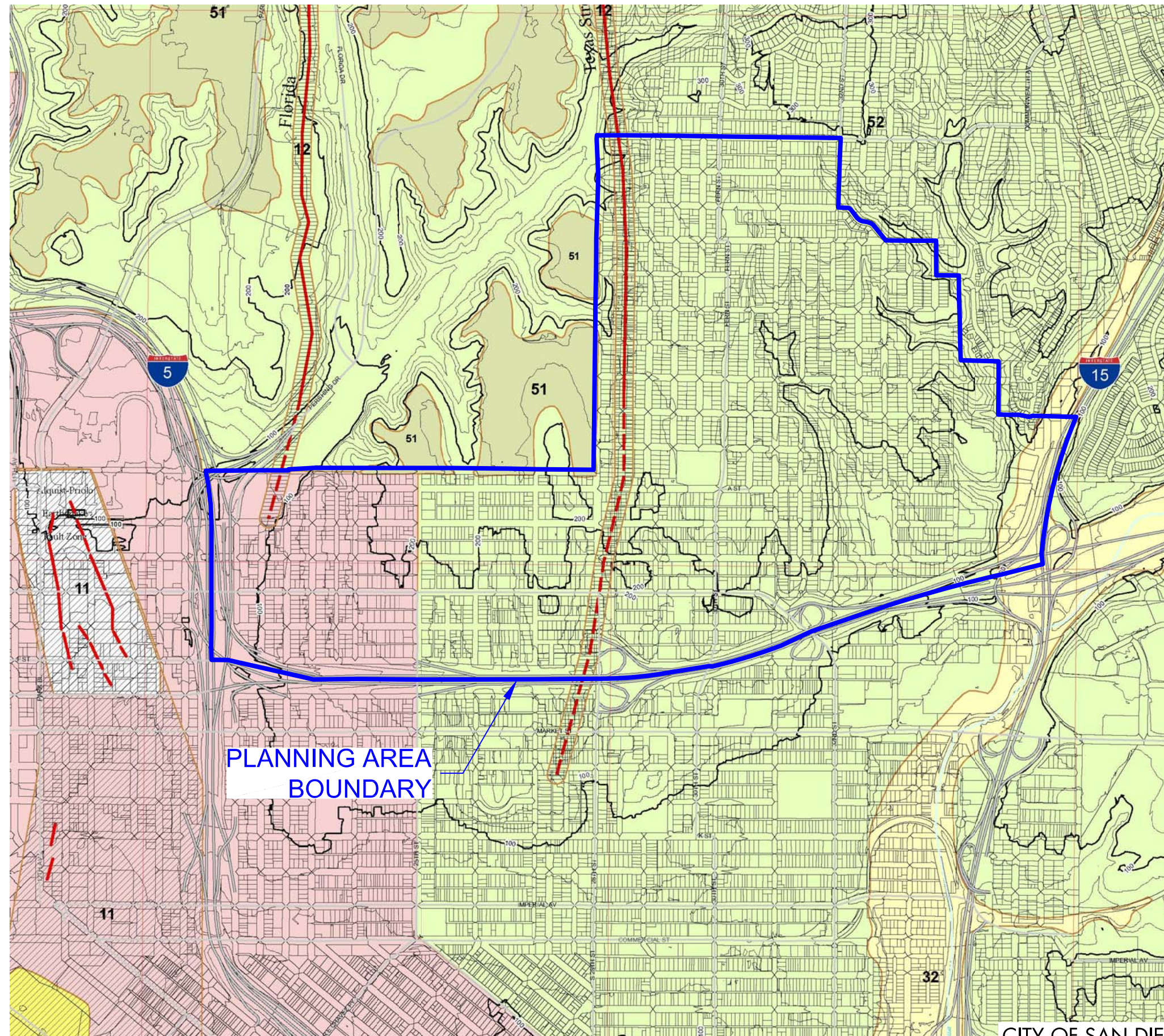
-  51 Level mesas -- underlain by terrace deposits and bedrock nominal risk
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Water (Bays and Lakes)

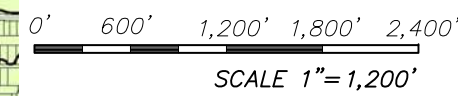
-  Water (Bays and Lakes)

FAULTS

-  Fault
-  Inferred Fault
-  Concealed Fault
-  Shear Zone



PLANNING AREA  
BOUNDARY



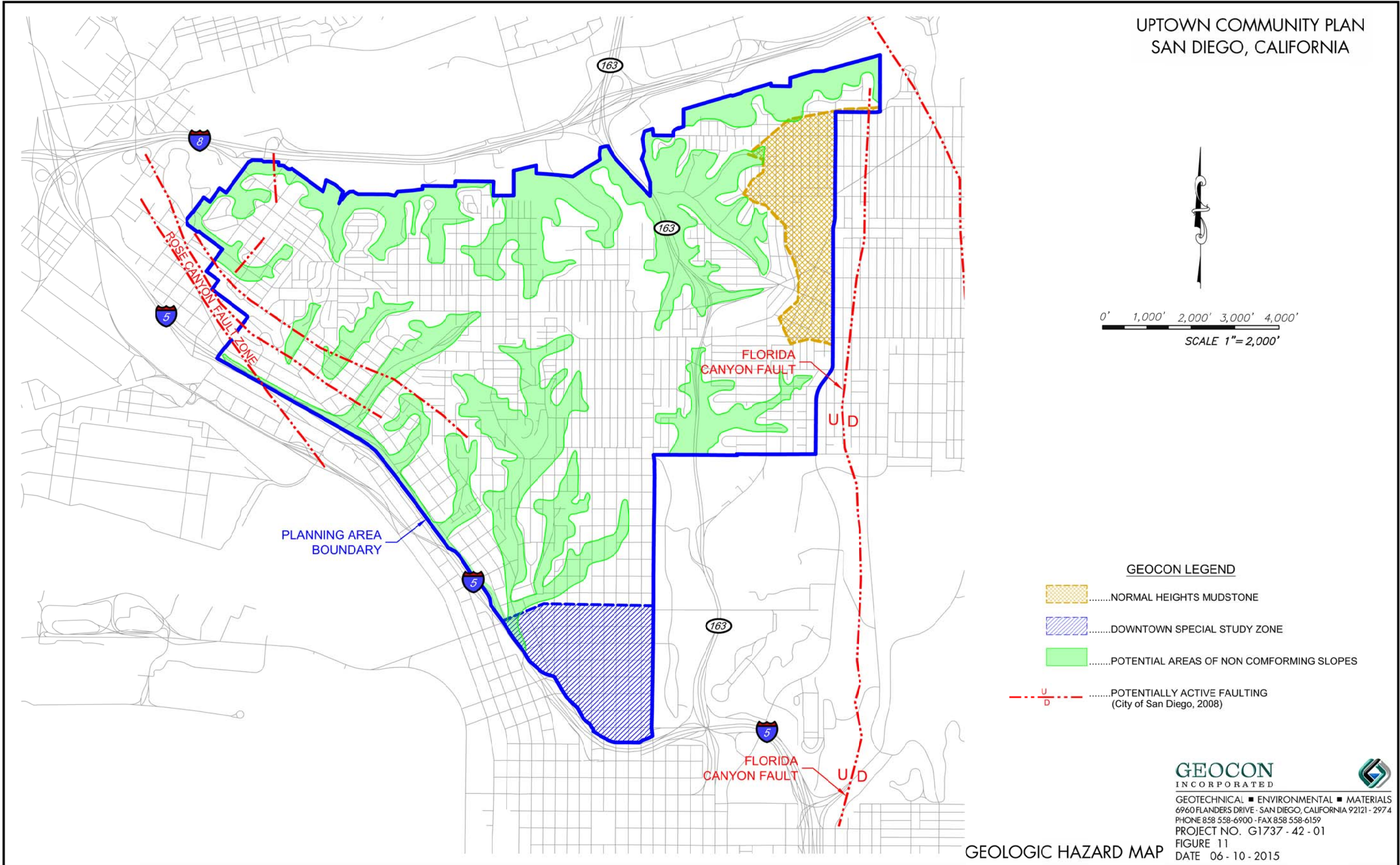
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PROJECT NO. G1737 - 42 - 01  
FIGURE 10  
DATE 06 - 10 - 2015

CITY OF SAN DIEGO SEISMIC HAZARD MAP

UPTOWN COMMUNITY PLAN  
SAN DIEGO, CALIFORNIA



**GEOCON LEGEND**

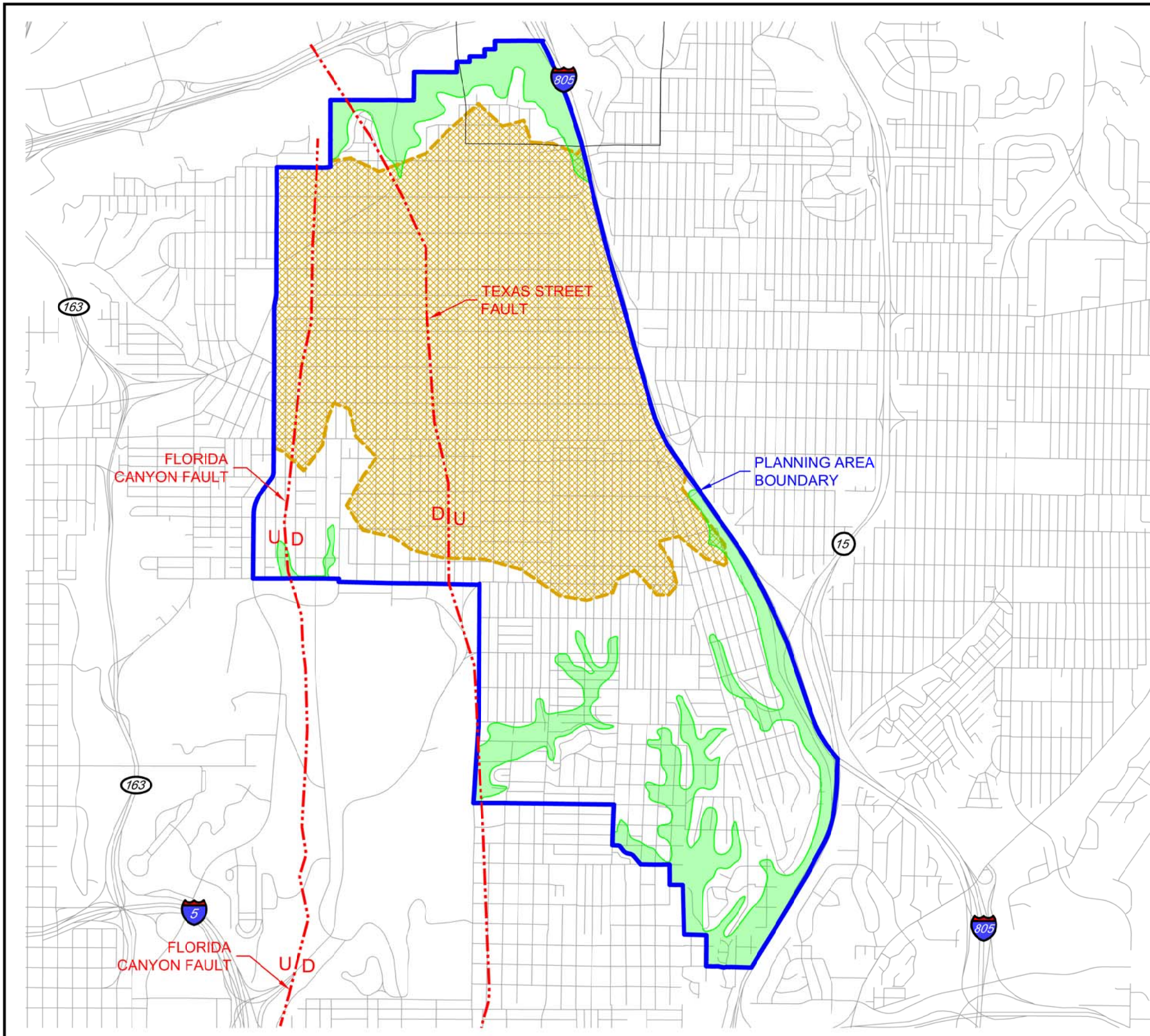
-  .....NORMAL HEIGHTS MUDSTONE
-  .....DOWNTOWN SPECIAL STUDY ZONE
-  .....POTENTIAL AREAS OF NON CONFORMING SLOPES
-  .....POTENTIALLY ACTIVE FAULTING (City of San Diego, 2008)

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PROJECT NO. G1737 - 42 - 01  
FIGURE 11  
DATE 06 - 10 - 2015




**GEOLOGIC HAZARD MAP**

NORTH PARK COMMUNITY PLAN  
SAN DIEGO, CALIFORNIA



0' 1,000' 2,000' 3,000' 4,000'  
SCALE 1"=2,000'

GEOCON LEGEND

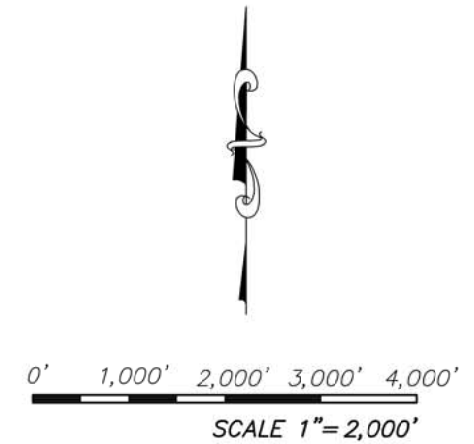
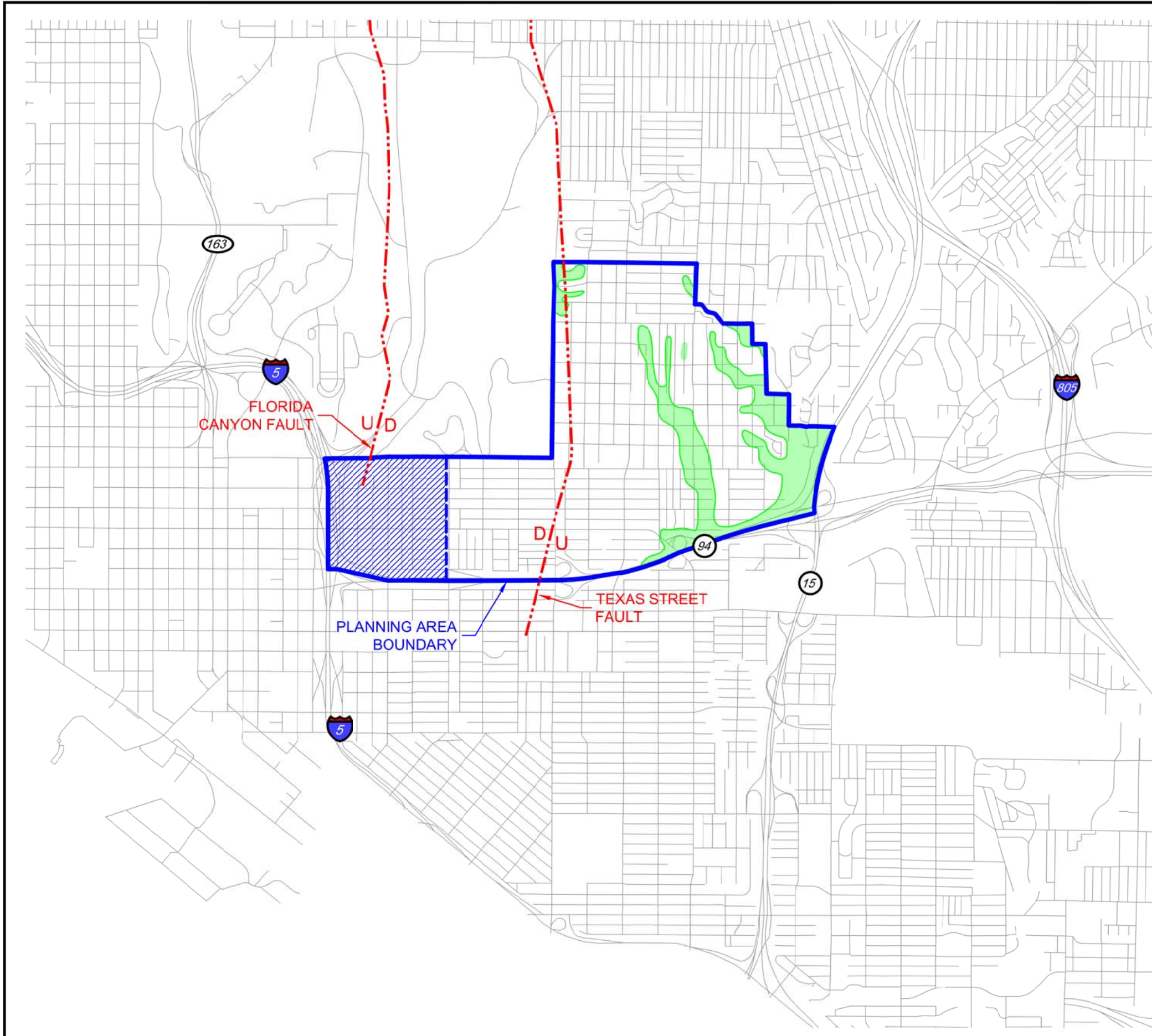
-  .....NORMAL HEIGHTS MUDSTONE
-  .....POTENTIAL AREAS OF NON COMFORMING SLOPES
-  .....POTENTIALLY ACTIVE FAULTING  
(City of San Diego, 2008)

**GEOCON**  
INCORPORATED



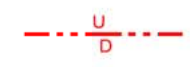
GEOTECHNICAL ■ ENVIRONMENTAL ■ MATERIALS  
6960 FLANDERS DRIVE - SAN DIEGO, CALIFORNIA 92121 - 2974  
PHONE 858 558-6900 - FAX 858 558-6159  
PROJECT NO. G1737 - 42 - 01  
FIGURE 12  
DATE 06 - 10 - 2015

GEOLOGIC HAZARD MAP

GREATER GOLDEN HILL COMMUNITY PLAN  
SAN DIEGO, CALIFORNIA



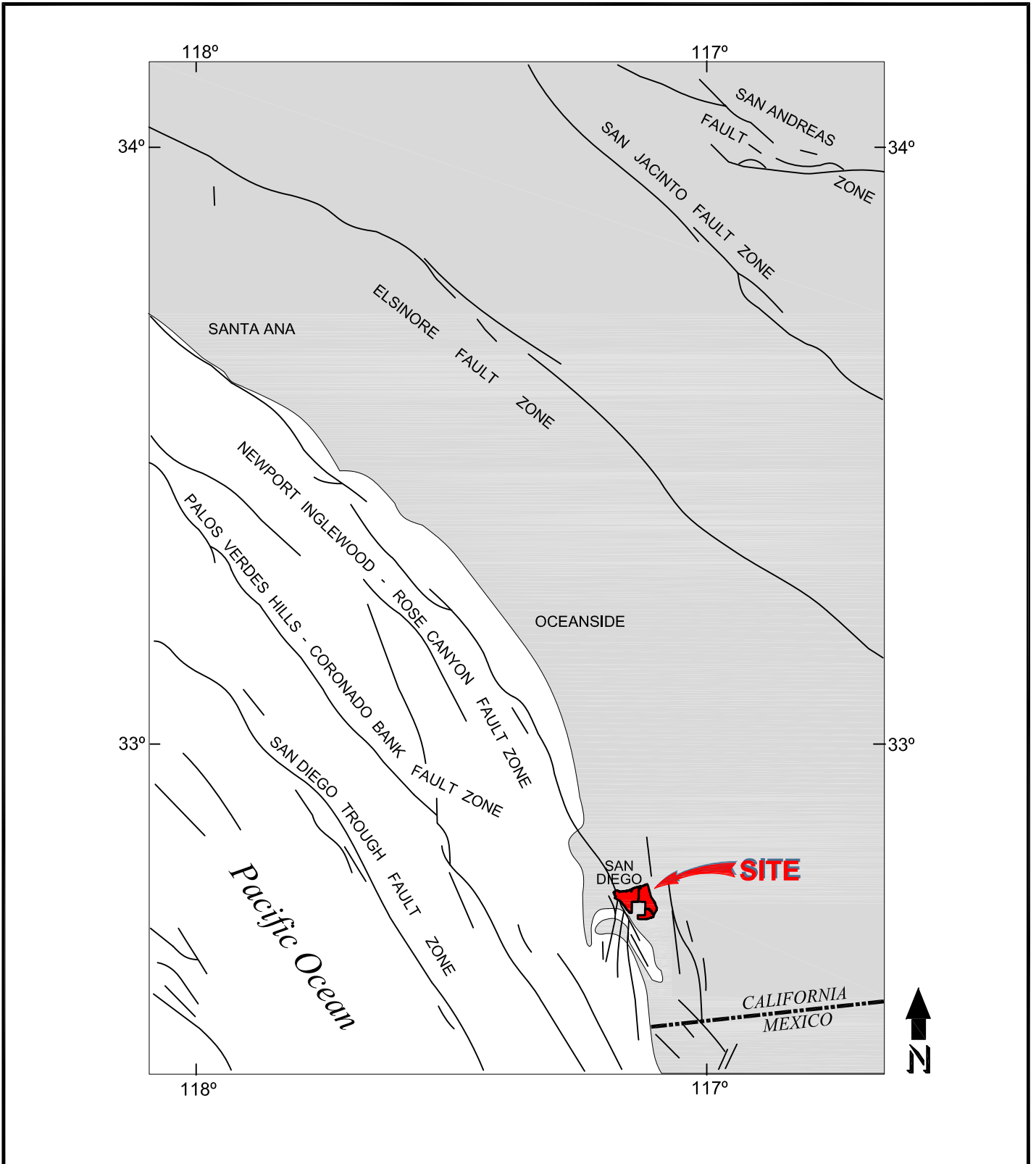
**GEOCON LEGEND**

-  .....DOWNTOWN SPECIAL STUDY ZONE
-  .....POTENTIAL AREAS OF NON CONFORMING SLOPES
-  .....POTENTIALLY ACTIVE FAULTING  
(City of San Diego, 2008)

**GEOCON**  
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PROJECT NO. G1737 - 42 - 01  
FIGURE 13  
DATE 06 - 10 - 2015

**GEOLOGIC HAZARD MAP**



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PHONE 858 558-6900 - FAX 858 558-6159

TR / AML		DSK/GTYPD
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**REGIONAL FAULT MAP**

UPTOWN, NORTH PARK, AND GREATER  
GOLDEN HILL COMMUNITY PLAN  
SAN DIEGO, CALIFORNIA

DATE 06 - 10 - 2015	PROJECT NO. G1737 - 42 - 01	FIG. 14
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