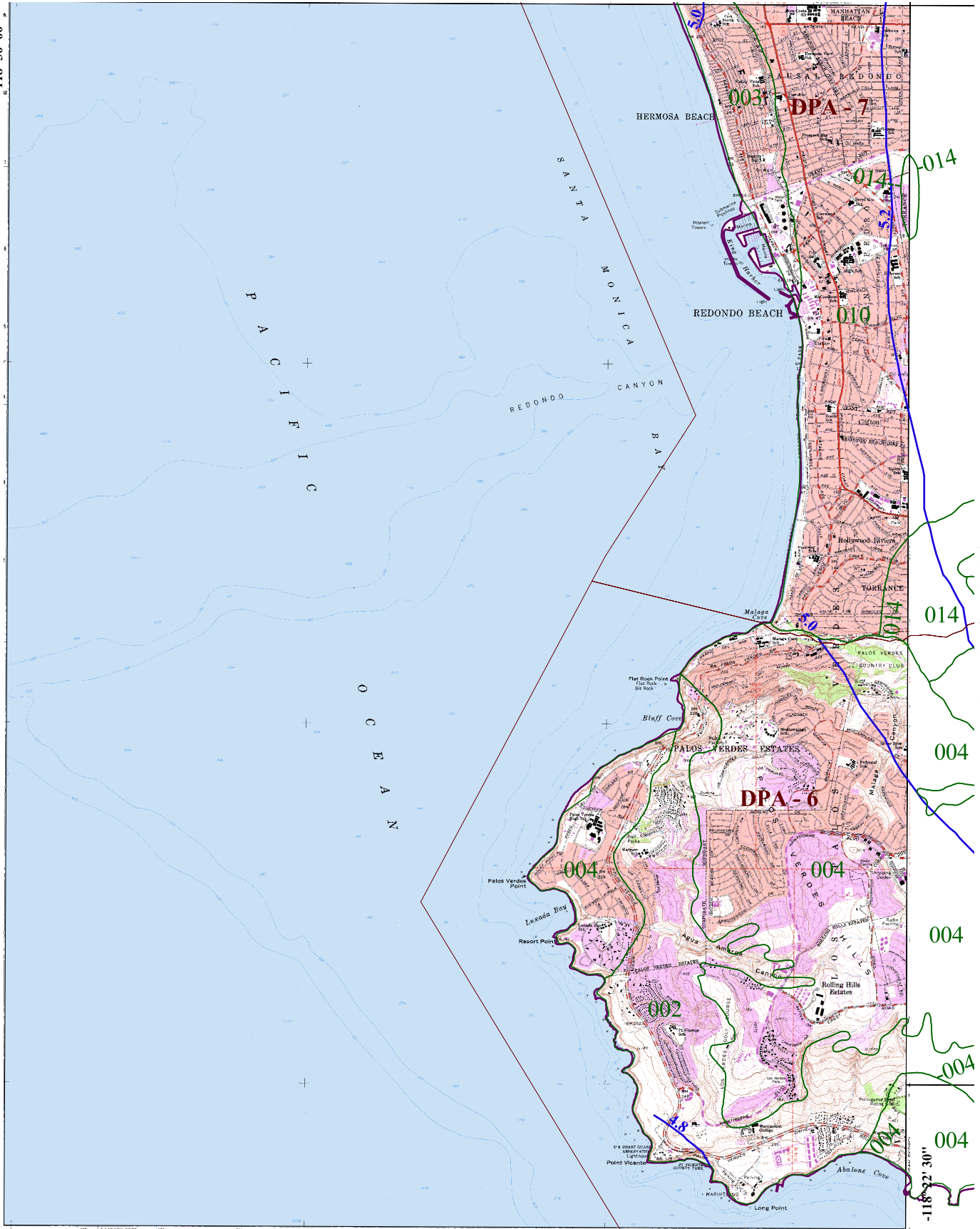


Appendix A Reference Documents

33° 52' 30"

VENICE 1-HI.7

-118° 30' 00"



33° 44' 00"



016

SOIL CLASSIFICATION AREA

7.2

INCHES OF RAINFALL

DPA - 6

DEBRIS POTENTIAL AREA

1 0 1 2 Miles

25-YEAR 24-HOUR ISOHYET REDUCTION FACTOR: 0.878
10-YEAR 24-HOUR ISOHYET REDUCTION FACTOR: 0.714

REDONDO BEACH 50-YEAR 24-HOUR ISOHYET

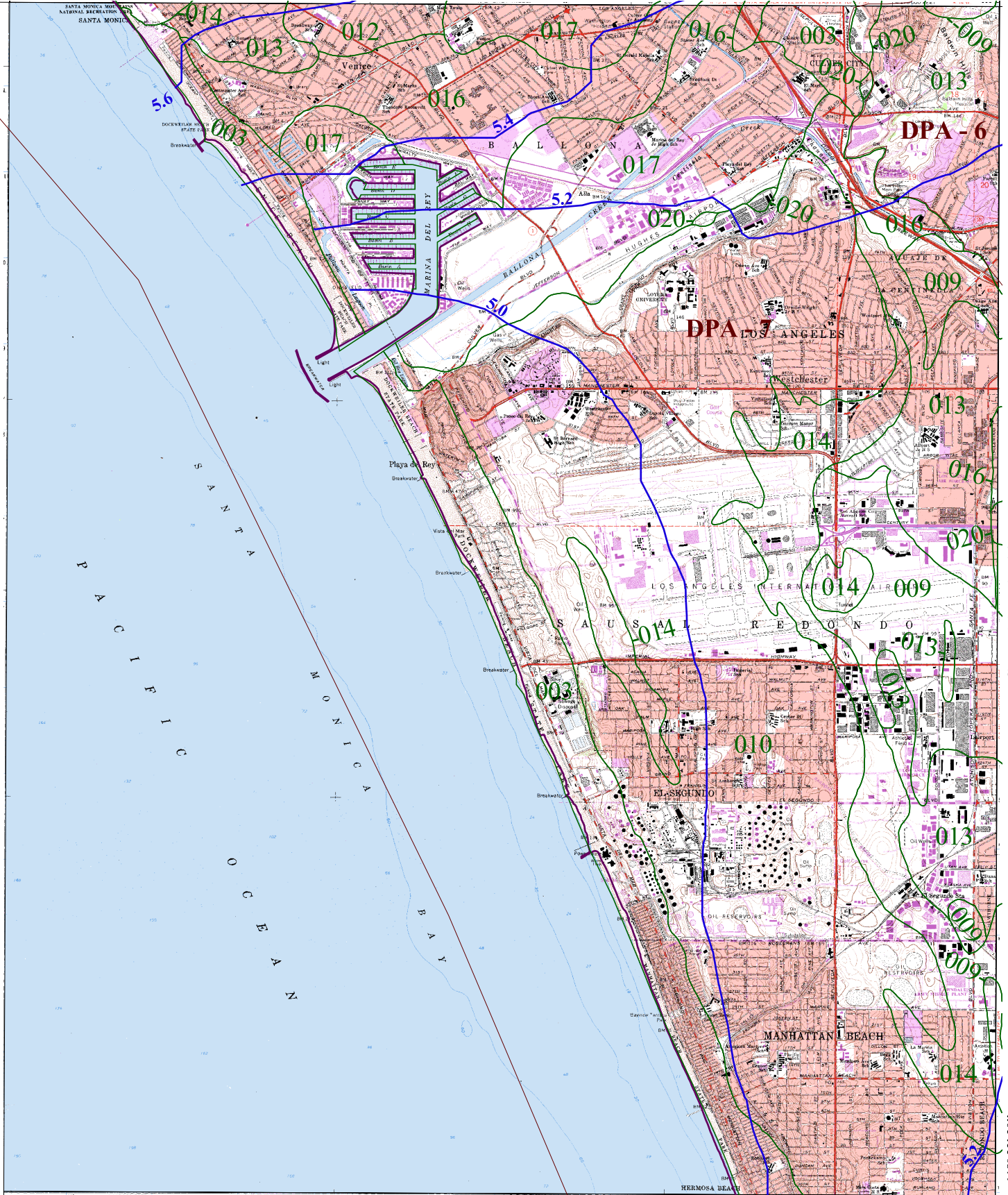
1-HI.3



34° 00' 00"

BEVERLY HILLS 1-H1.7

-118° 30' 00"



INGLEWOOD 1-H1.8

-118° 22' 30"

REDONDO BEACH 1-H1.3

33° 52' 30"



016 SOIL CLASSIFICATION AREA

7.2 INCHES OF RAINFALL

DPA - 6 DEBRIS POTENTIAL AREA

1 0 1 2 Miles

25-YEAR 24-HOUR ISOHYET REDUCTION FACTOR: 0.878
 10-YEAR 24-HOUR ISOHYET REDUCTION FACTOR: 0.714

V E N I C E
50-YEAR 24-HOUR ISOHYET

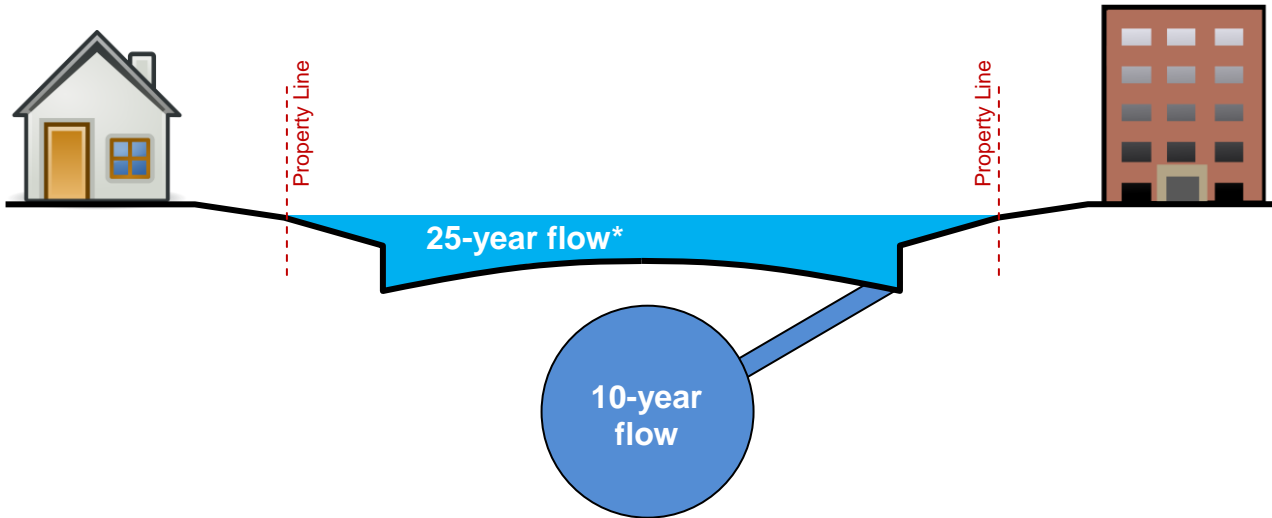
1-H1.7



LACFCD Drainage Design Standards

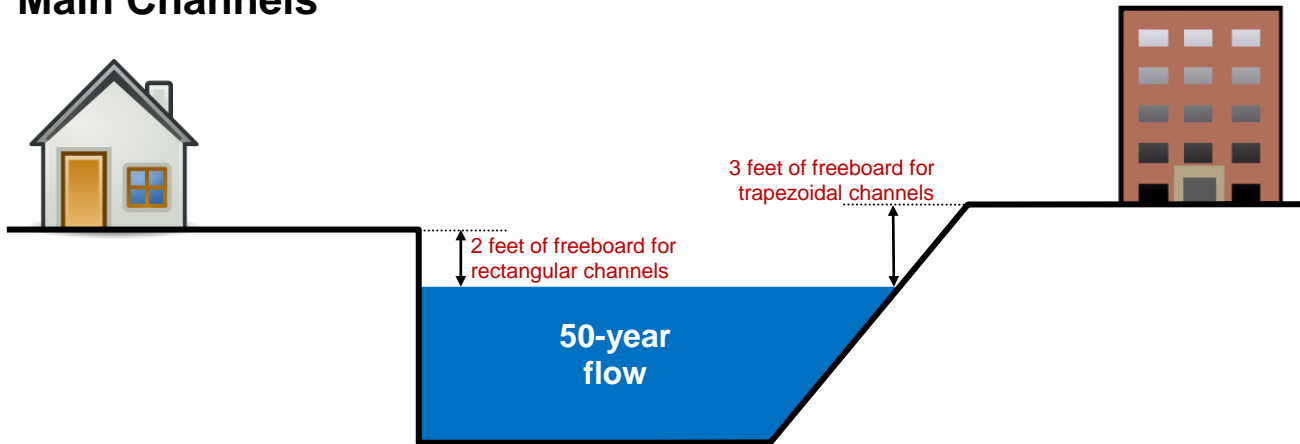


Urban Areas



	Frequency	Conveyance
10-year Storm	10-year	Drain
Urban Flood	25-year	Drain + Street up to Property Line
Urban Flood Sump Areas*	50-year	Property Line

Main Channels



	Frequency	Conveyance
Capital Flood	50-year	Main channel with 2 or 3 feet of freeboard
Capital Flood in undeveloped watersheds	50-year burned and bulked	