LEGEND

I. Stable
Areas of 0-5 percent slope that are underlain by stable bedrock and not by landslide deposits.

II. Generally stable
Areas of 5-10 percent slope that are underlain by moderately stable bedrock and not by landslide deposits.

III. Marginally stable
Areas that are either of 0-10 percent slope and underlain by generally unstable bedrock or that are 0-10 percent slope and underlain by moderately stable bedrock and not by landslide deposits.

IV. Moderately unstable
Areas that are steeper than 10 percent slope and underlain by generally unstable bedrock and not by landslide deposits.

V. Unstable
Areas of any slope that are underlain by or immediately adjacent to landslide deposits.

NOTE
This map should be regarded as a general guide to slope stability in the area of the park, but it is helpful to be a reference for future land investigations, which should precede any land planning decisions. Boundaries between soil type zones are not precisely shown on this map. However, in areas where high-confidence soil zones are adjacent, the slope stability zones to which they would normally apply. This map was created to assist district planners and designers in identifying areas of potential slope instability and to identify potential areas for further investigation.

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NOTES:

DRAFT MASTER PLAN PROJECT
SANTA TERESA PARK
SLOPE STABILITY

FPA CONTRACT #41
JANUARY 30, 1995

scale:
2 500 1000

1000 2000