

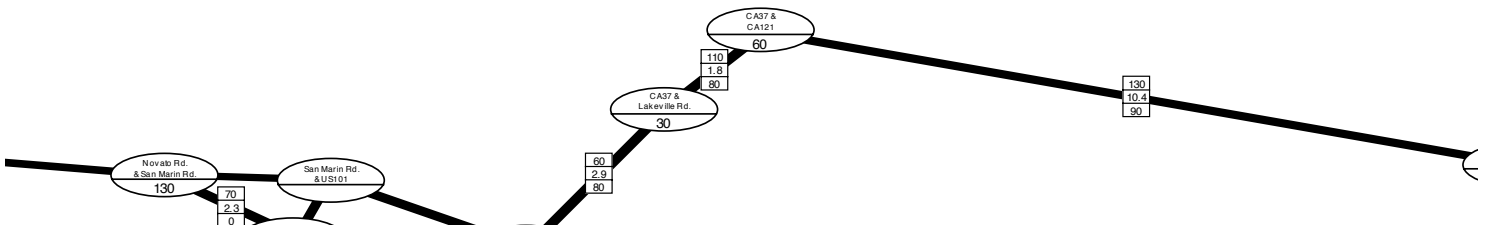
San Francisco Bay Area Altitude/Distance Biking Graph, Rev. 2.2

Edge Label	Node Label	Page Number
gross climbing north direction	node name	2
distance	altitude	
gross climbing south direction		

-  paved road
-  unpaved road
-  restricted access

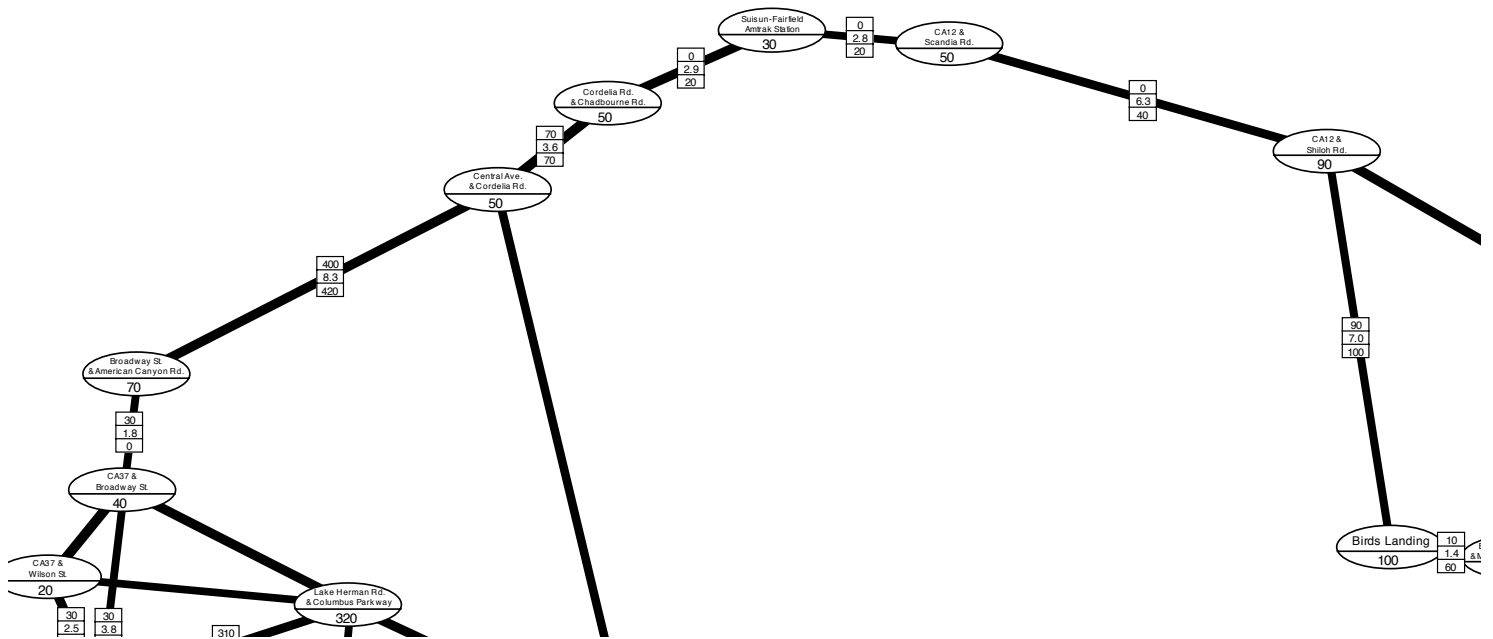


Distance is measured in statute miles; altitude and gross climbing is measured in feet.
 Scale is approximately 2 miles to the inch. Graph covers sixteen letter-sized pages.
 ©1992, 1998, 2004, 2010 - William D. Bushnell, for-profit distribution prohibited without written permission of the author.
 Please direct comments and questions to the author at email address: bill.bushnell@pcbox.com.






San Francisco Bay Area Altitude/Distance Biking Graph, Rev. 2.2

Edge Label	Node Label	Page Number
gross climbing north direction distance gross climbing south direction	node name altitude	<div style="border: 2px solid black; width: 40px; height: 40px; margin: 0 auto; display: flex; align-items: center; justify-content: center;"> 3 </div> <div style="text-align: center; margin-top: 5px;"> N ↑ </div>
<div style="border-bottom: 2px solid black; width: 100%;"></div>		
<div style="border-bottom: 2px dashed black; width: 100%;"></div>		
<p>Distance is measured in statute miles; altitude and gross climbing is measured in feet. Scale is approximately 2 miles to the inch. Graph covers sixteen letter-sized pages.</p> <p>©1992, 1998, 2004, 2010 - William D. Bushnell, for-profit distribution prohibited without written permission of the author. Please direct comments and questions to the author at email address: bill.bushnell@pobox.com.</p>		



San Francisco Bay Area Altitude/Distance Biking Graph, Rev. 2.2

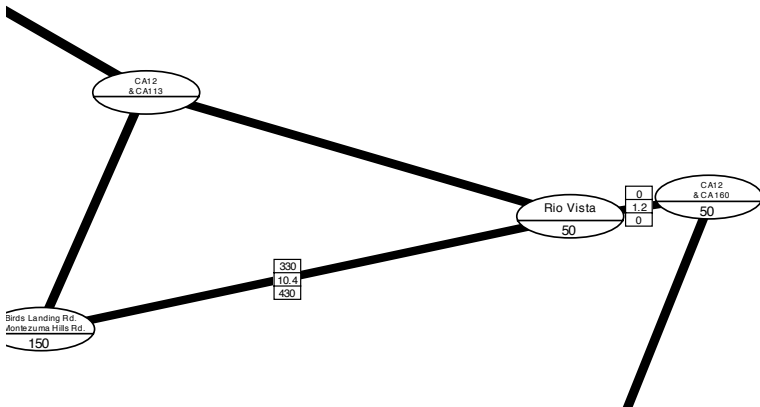
Edge Label	Node Label	Page Number
gross climbing north direction	node name	4
distance	altitude	
gross climbing south direction		

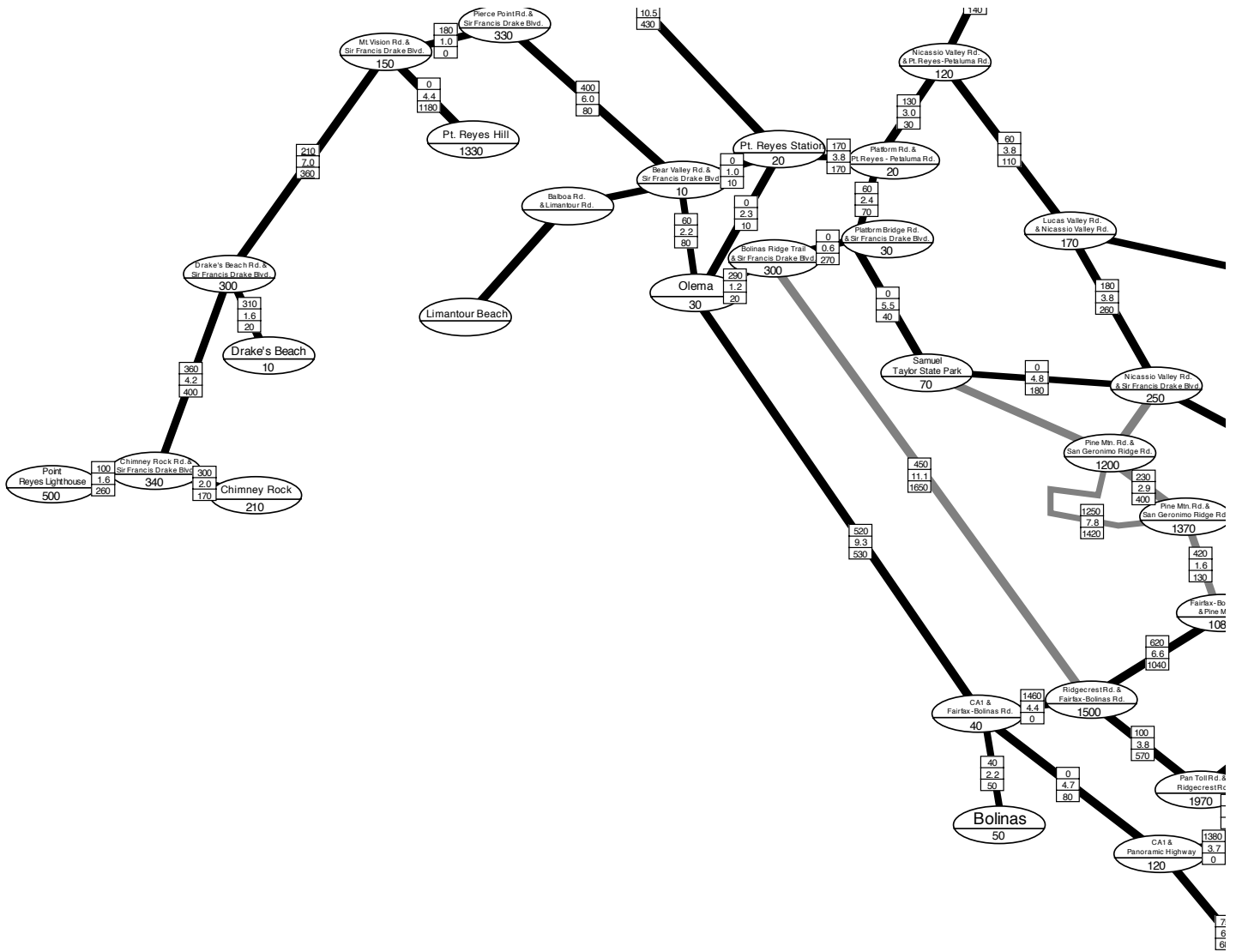
 paved road
 unpaved road
 restricted access

Distance is measured in statute miles; altitude and gross climbing is measured in feet.
 Scale is approximately 2 miles to the inch. Graph covers sixteen letter-sized pages.

©1992, 1998, 2004, 2010 - William D. Bushnell, for-profit distribution prohibited without written permission of the author.
 Please direct comments and questions to the author at email address: bill.bushnell@pbbox.com.

N
↑





San Francisco Bay Area Altitude/Distance Biking Graph, Rev. 2.2

Edge Label	Node Label	Page Number
gross climbing north direction	node name	5
distance		
gross climbing south direction		
altitude		
paved road		
unpaved road		
restricted access		

Distance is measured in statute miles; altitude and gross climbing is measured in feet. Scale is approximately 2 miles to the inch. Graph covers sixteen letter-sized pages.

©1992, 1998, 2004, 2010 - William D. Bushnell, for-profit distribution prohibited without written permission of the author. Please direct comments and questions to the author at email address: bill.bushnell@pbbox.com.

San Francisco Bay Area Altitude/Distance Biking Graph, Rev. 2.2

Edge Label

Node Label

Page Number

gross climbing north direction
distance
gross climbing south direction

node name
altitude

6

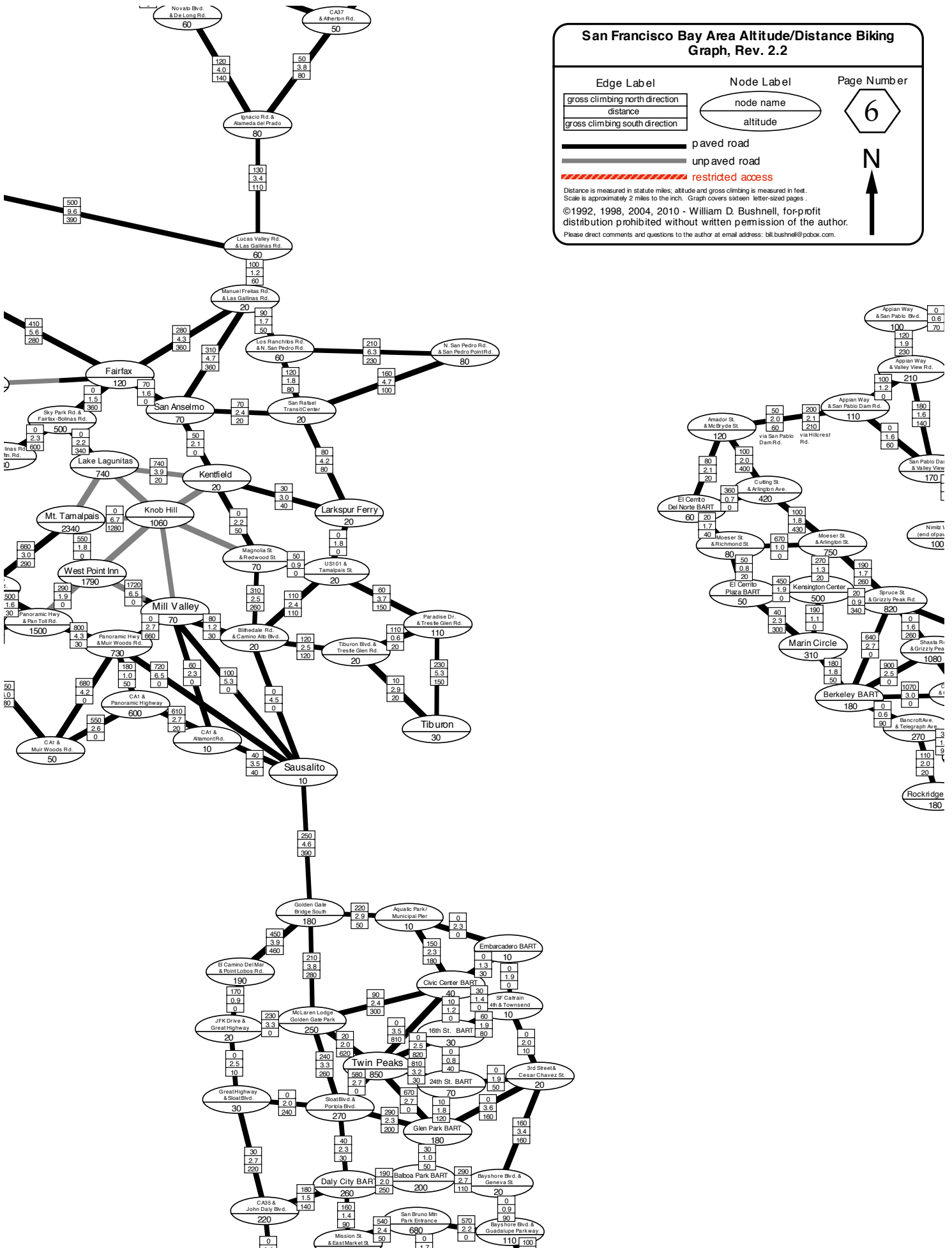
 paved road
 unpaved road
 restricted access



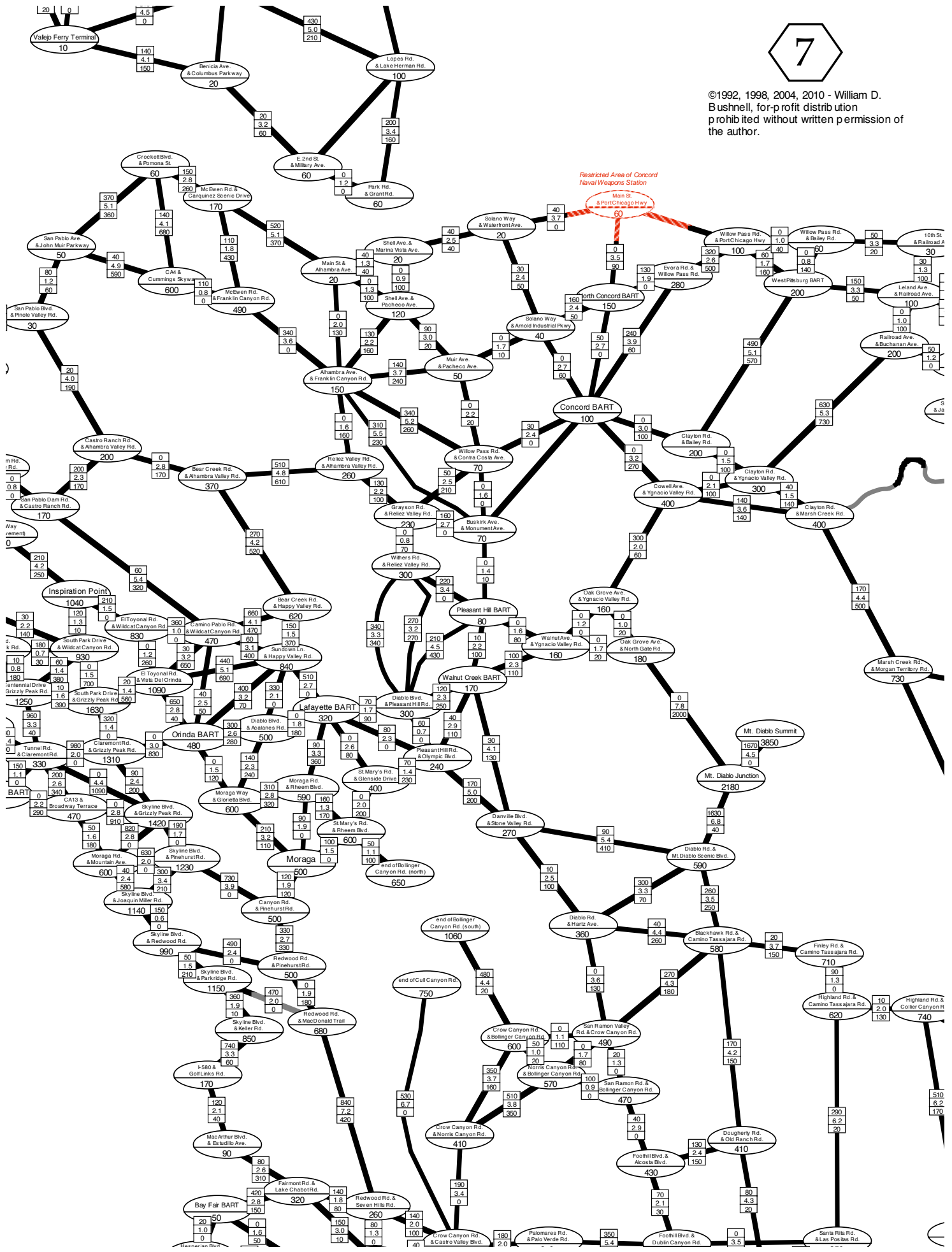
Distance is measured in statute miles; altitude and gross climbing is measured in feet. Scale is approximately 2 miles to the inch. Graph covers sixteen letter-sized pages.

©1992, 1998, 2004, 2010 - William D. Bushnell, for-profit distribution prohibited without written permission of the author.

Please direct comments and questions to the author at email address: bill.bushnell@pobox.com.



©1992, 1998, 2004, 2010 - William D. Bushnell, for-profit distribution prohibited without written permission of the author.



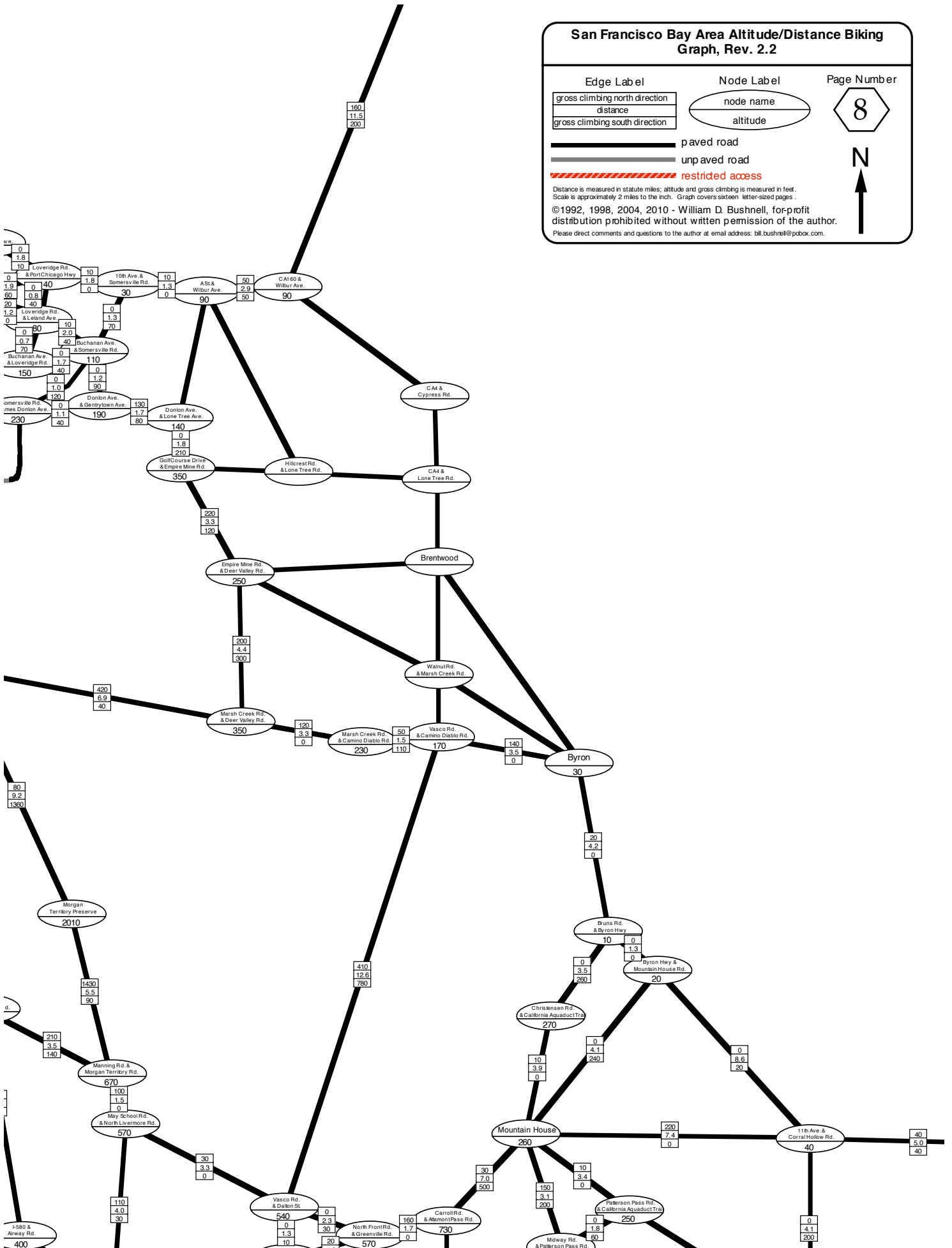
San Francisco Bay Area Altitude/Distance Biking Graph, Rev. 2.2

Edge Label	Node Label	Page Number
gross climbing north direction	node name	8
distance	altitude	
gross climbing south direction		






 paved road
 unpaved road
 restricted access

Distance is measured in statute miles; altitude and gross climbing is measured in feet. Scale is approximately 2 miles to the inch. Graph covers sixteen letter-sized pages.

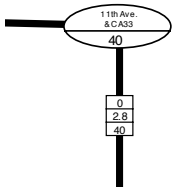
©1992, 1998, 2004, 2010 - William D. Bushnell, for-profit distribution prohibited without written permission of the author. Please direct comments and questions to the author at email address: bill.bushnell@pbbox.com.



**San Francisco Bay Area Altitude/Distance Biking
Graph, Rev. 2.2**

Edge Label	Node Label	Page Number					
<table border="1"> <tr><td>gross climbing north direction</td></tr> <tr><td>distance</td></tr> <tr><td>gross climbing south direction</td></tr> </table>	gross climbing north direction	distance	gross climbing south direction	<table border="1"> <tr><td>node name</td></tr> <tr><td>altitude</td></tr> </table>	node name	altitude	
gross climbing north direction							
distance							
gross climbing south direction							
node name							
altitude							
 paved road  unpaved road  restricted access							

Distance is measured in statute miles; altitude and gross climbing is measured in feet.
 Scale is approximately 2 miles to the inch. Graph covers sixteen letter-sized pages.
 ©1992, 1998, 2004, 2010 - William D. Bushnell, for-profit
 distribution prohibited without written permission of the author.
 Please direct comments and questions to the author at email address: bill.bushnell@pbbox.com.



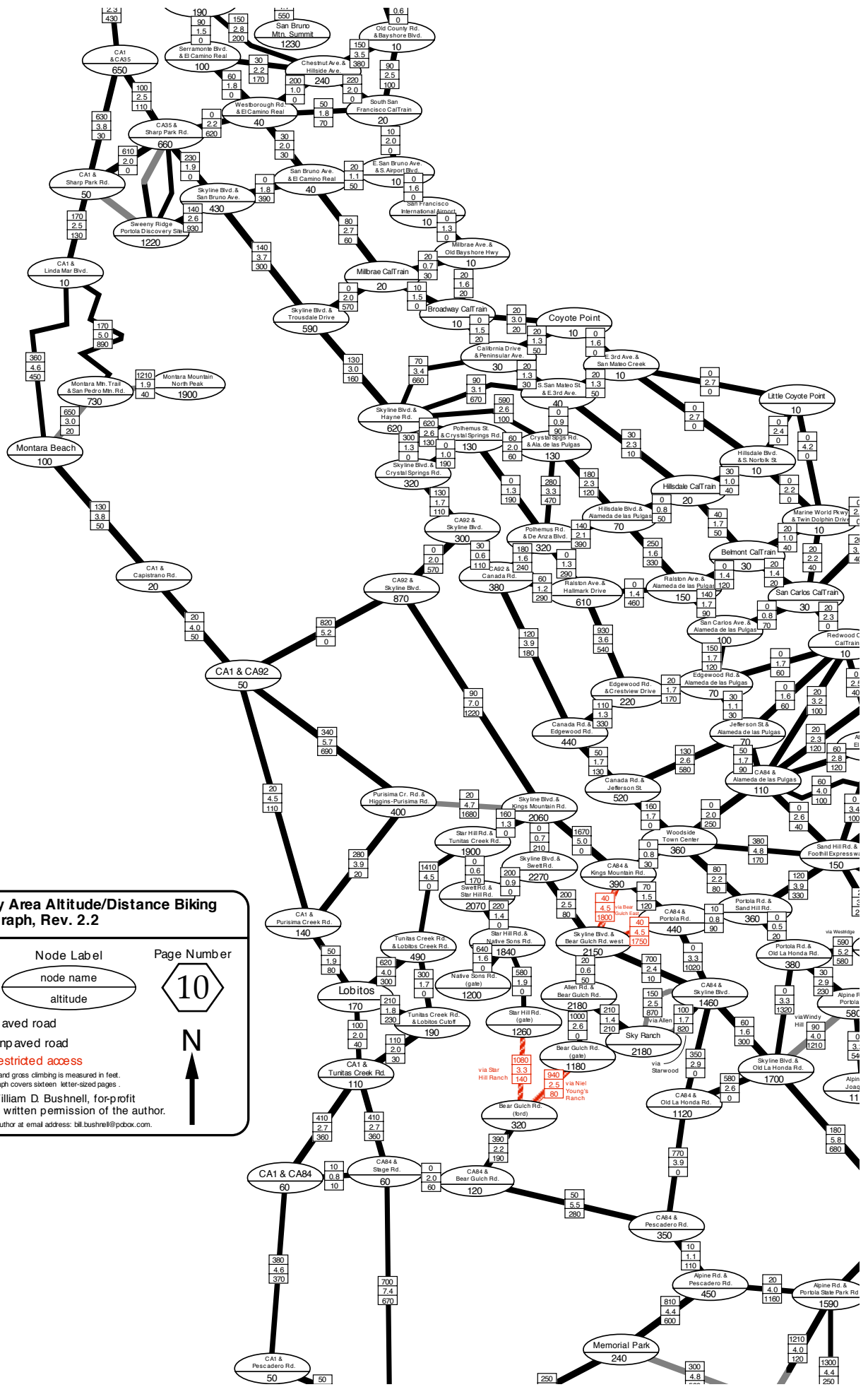
San Francisco Bay Area Altitude/Distance Biking Graph, Rev. 2.2

Edge Label	Node Label	Page Number
<div style="display: flex; justify-content: space-between; font-size: 0.8em;"> gross climbing north direction distance gross climbing south direction </div>	<div style="border: 1px solid black; border-radius: 50%; padding: 5px; display: inline-block;">node name</div> <div style="border: 1px solid black; border-radius: 50%; padding: 5px; display: inline-block;">altitude</div>	<div style="border: 1px solid black; border-radius: 50%; padding: 10px; display: inline-block; font-size: 1.5em;">10</div>

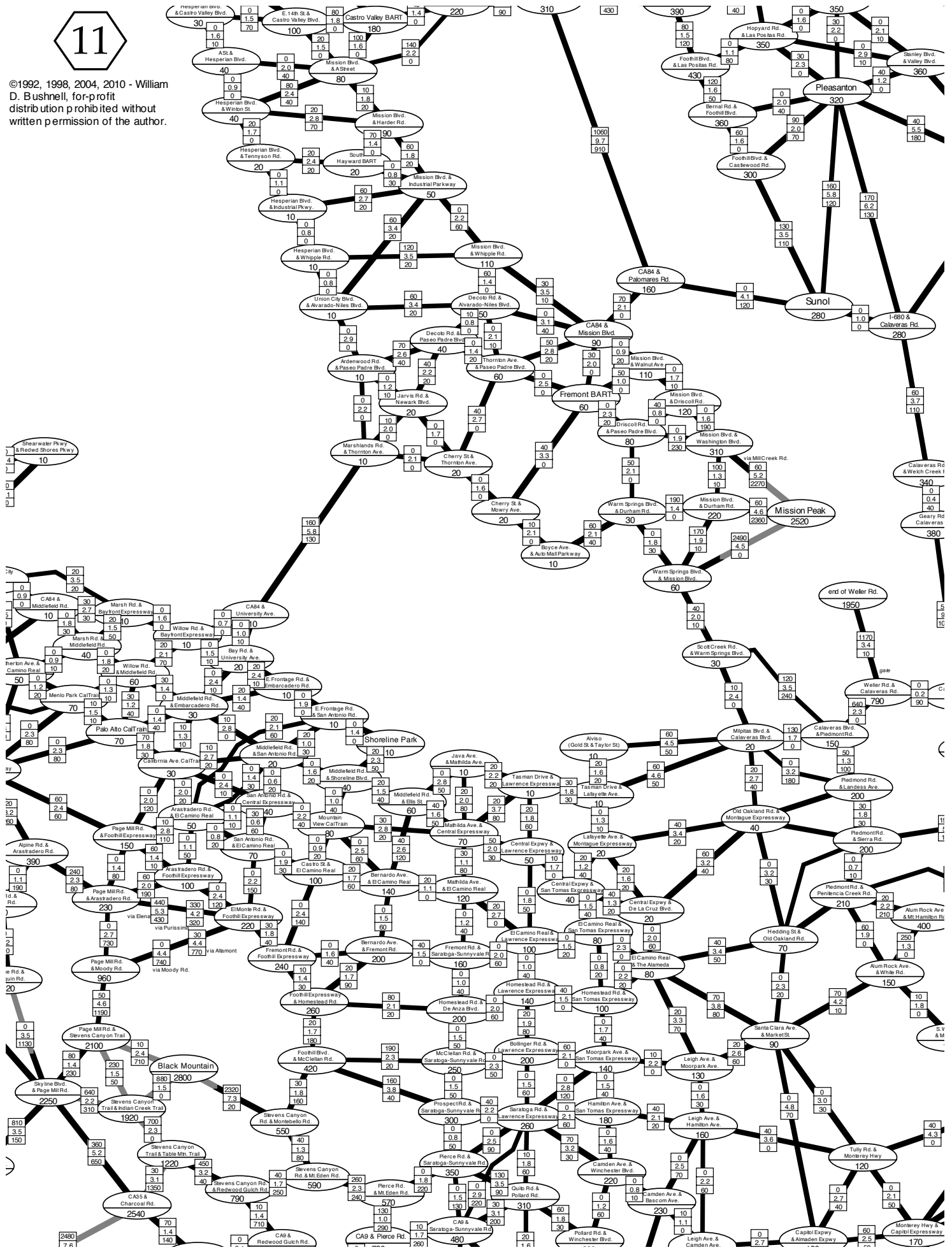
paved road
 unpaved road
 restricted access

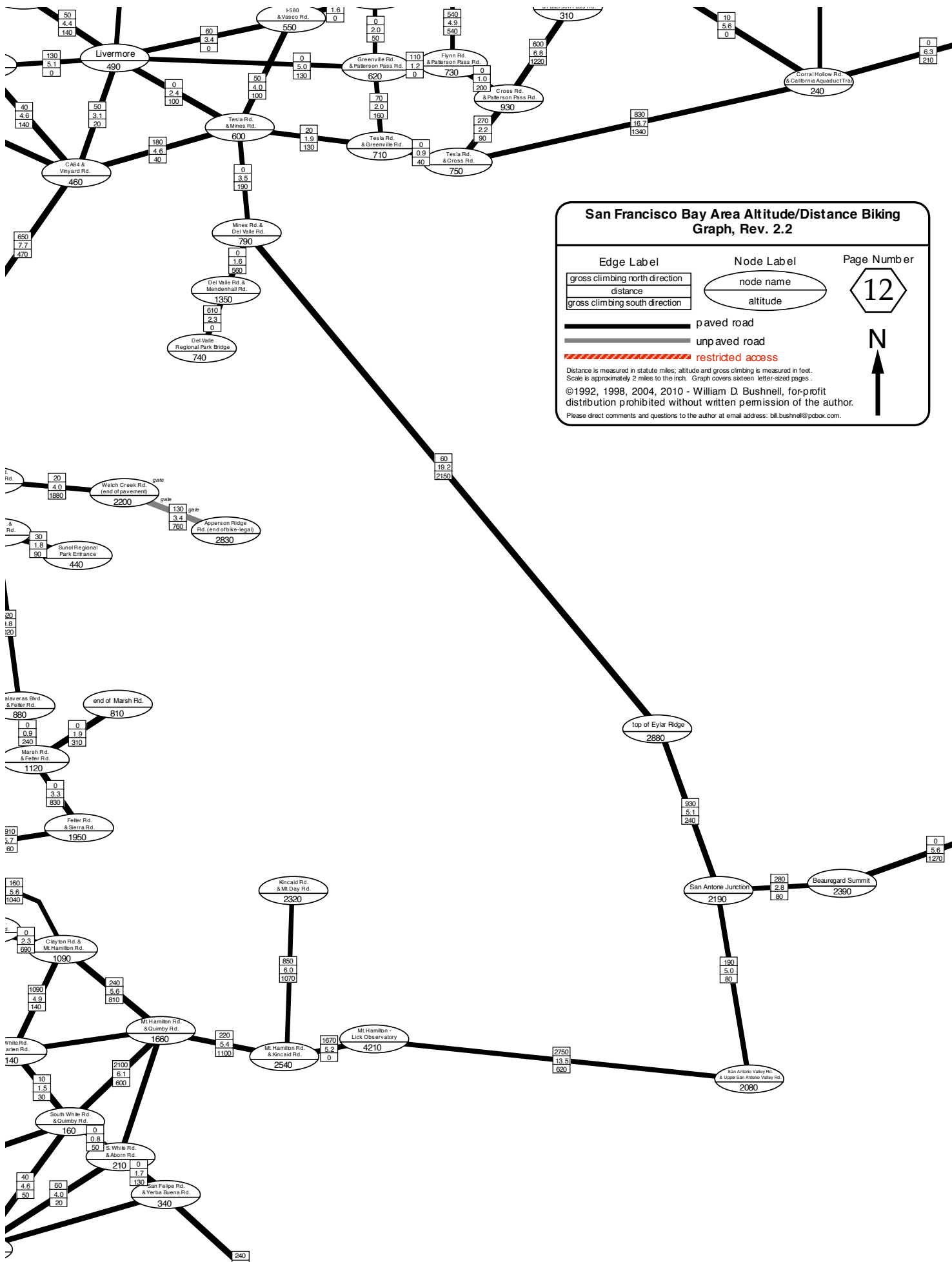
Distance is measured in statute miles; altitude and gross climbing is measured in feet. Scale is approximately 2 miles to the inch. Graph covers sixteen letter-sized pages.

©1992, 1998, 2004, 2010 - William D. Bushnell, for-profit distribution prohibited without written permission of the author. Please direct comments and questions to the author at email address: bill.bushnell@pbbox.com.



©1992, 1998, 2004, 2010 - William D. B. Ushnell, for-profit distribution prohibited without written permission of the author.





San Francisco Bay Area Altitude/Distance Biking Graph, Rev. 2.2

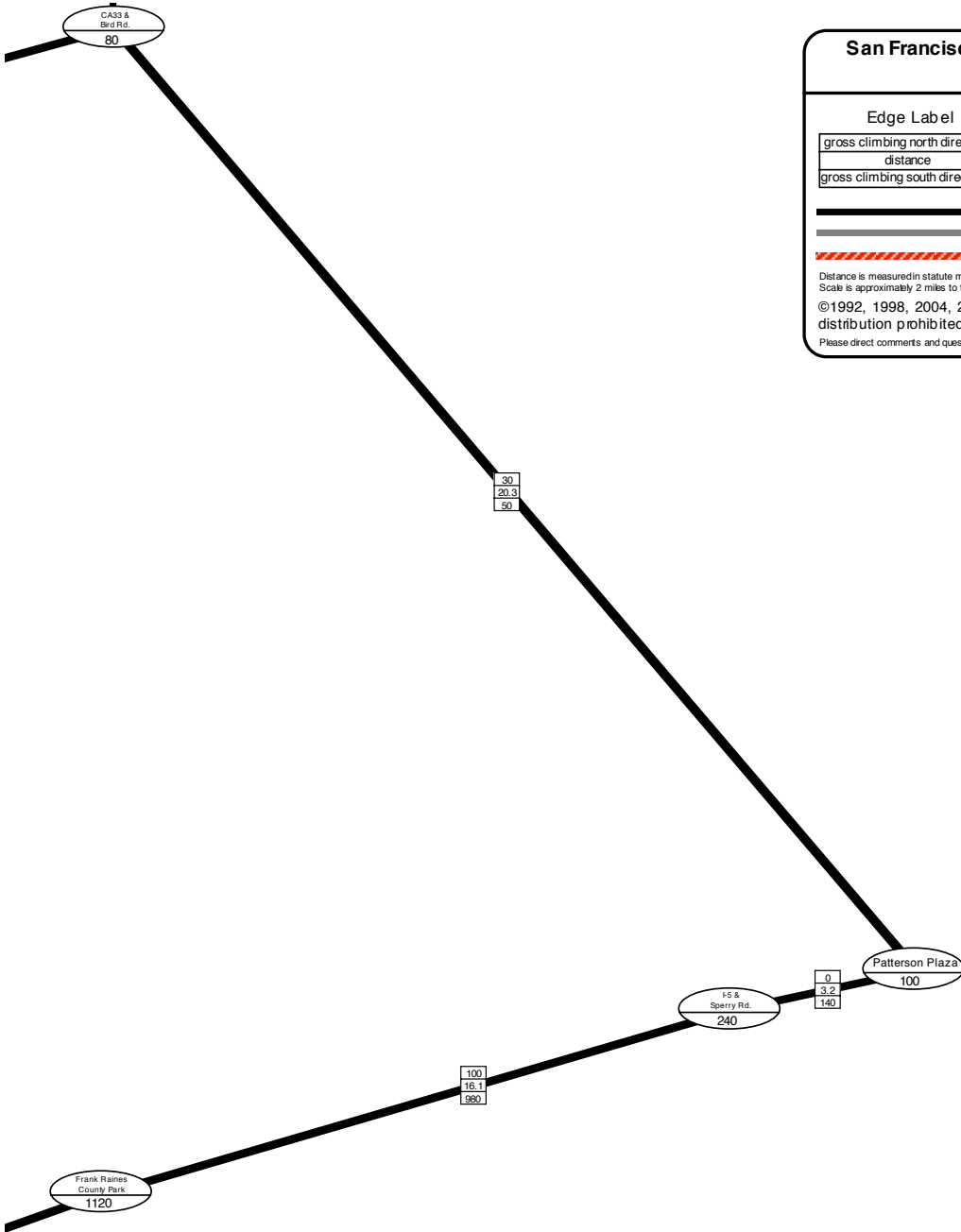
Edge Label	Node Label	Page Number
gross climbing north direction	node name	12
distance	altitude	
gross climbing south direction		

paved road
 unpaved road
 restricted access

Distance is measured in statute miles; altitude and gross climbing is measured in feet.
 Scale is approximately 2 miles to the inch. Graph covers sixteen letter-sized pages.

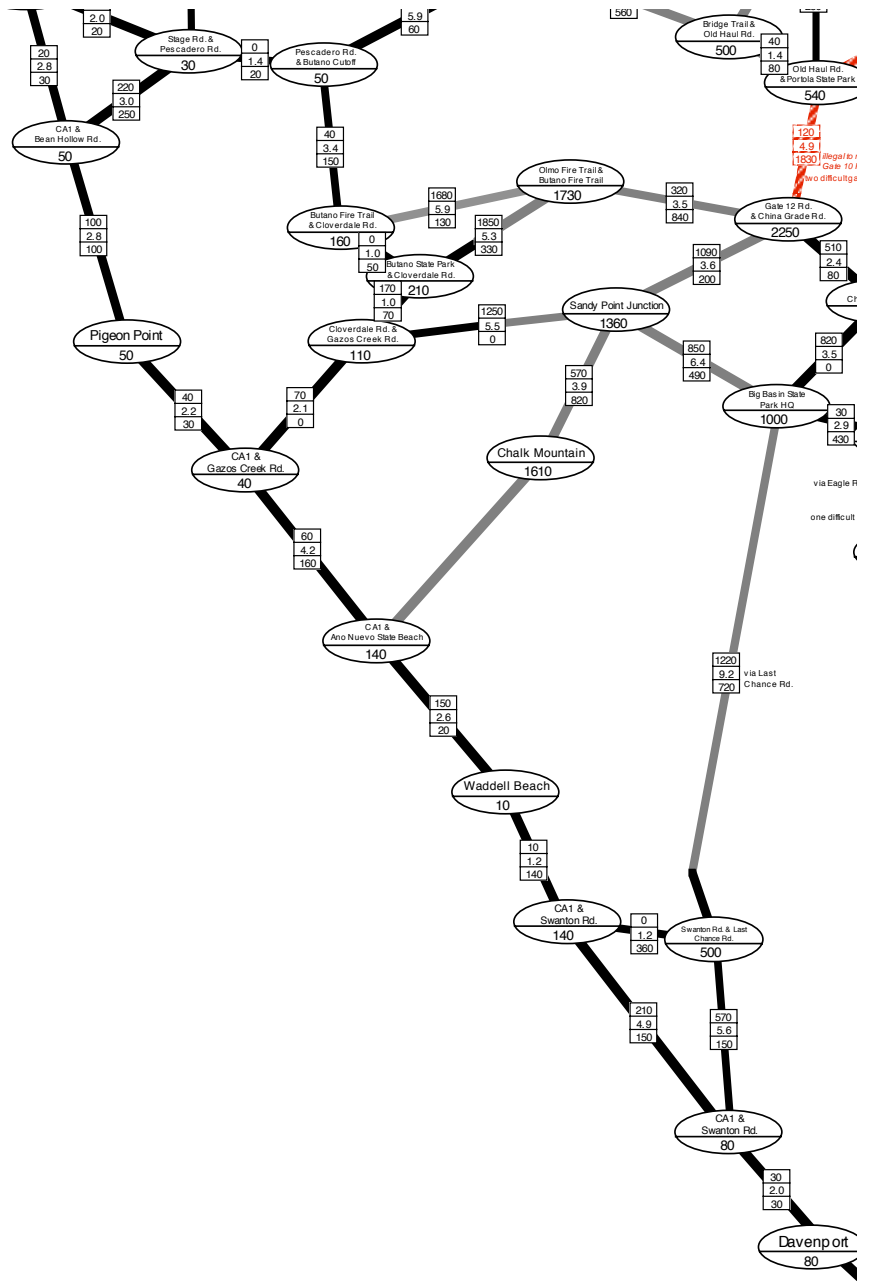
©1992, 1998, 2004, 2010 - William D. Bushnell, for-profit distribution prohibited without written permission of the author.
 Please direct comments and questions to the author at email address: bill.bushnell@pobox.com.

N



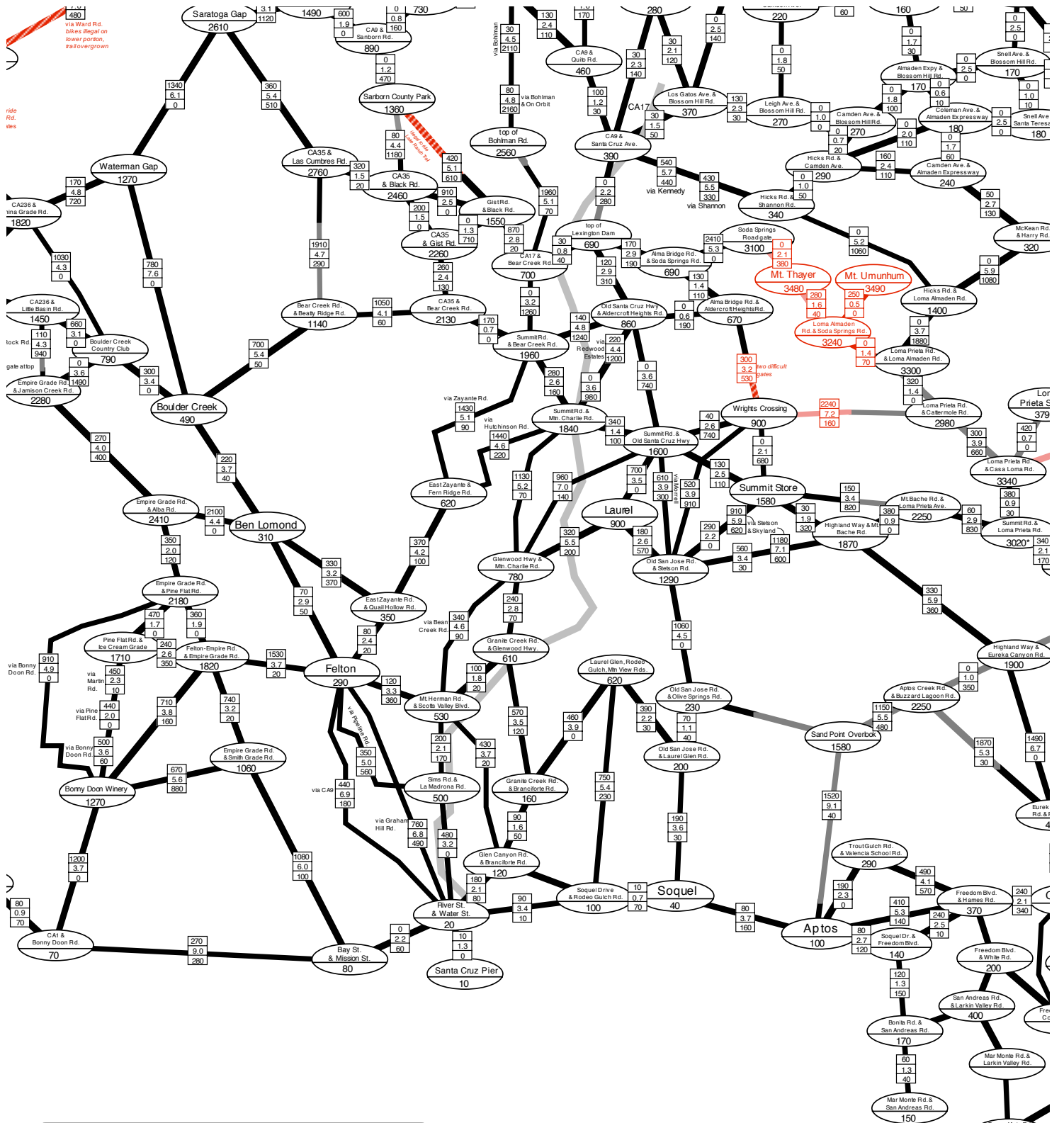
San Francisco Bay Area Altitude/Distance Biking Graph, Rev. 2.2

Edge Label	Node Label	Page Number
gross climbing north direction distance gross climbing south direction	node name altitude	13
<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="width: 60%;"> <p> paved road</p> <p> unpaved road</p> <p> restricted access</p> </div> <div style="width: 35%; text-align: center;"> <p>N</p> </div> </div>		
<p>Distance is measured in statute miles; altitude and gross climbing is measured in feet. Scale is approximately 2 miles to the inch. Graph covers sixteen letter-sized pages. ©1992, 1998, 2004, 2010 - William D. Bushnell, for-profit distribution prohibited without written permission of the author. Please direct comments and questions to the author at email address: bill.bushnell@pobox.com.</p>		



San Francisco Bay Area Altitude/Distance Biking Graph, Rev. 2.2

Edge Label	Node Label	Page Number
<div style="border: 1px solid black; padding: 2px; width: fit-content; margin: 0 auto;"> gross climbing north direction distance gross climbing south direction </div>	<div style="border: 1px solid black; border-radius: 50%; padding: 5px; width: 60px; margin: 0 auto;"> node name <hr style="border: 0; border-top: 1px solid black;"/> altitude </div>	<div style="border: 2px solid black; border-radius: 50%; padding: 10px; width: 40px; margin: 0 auto;"> 14 </div>
<div style="border-bottom: 2px solid black; width: 30px; margin: 0 auto;"></div>	paved road	
<div style="border-bottom: 2px dashed black; width: 30px; margin: 0 auto;"></div>	unpaved road	
<div style="border-bottom: 2px dashed red; width: 30px; margin: 0 auto;"></div>	restricted access	
<p style="font-size: small;">Distance is measured in statute miles; altitude and gross climbing is measured in feet. Scale is approximately 2 miles to the inch. Graph covers sixteen letter-sized pages.</p> <p style="font-size: small;">©1992, 1998, 2004, 2010 - William D. Bushnell, for-profit distribution prohibited without written permission of the author. Please direct comments and questions to the author at email address: bill.bushnell@pboc.com.</p>		
<div style="text-align: center;"> N ↑ </div>		



San Francisco Bay Area Altitude/Distance Biking Graph, Rev. 2.2

Edge Label	Node Label	Page Number
gross climbing north direction	node name	15
distance	altitude	
gross climbing south direction		

paved road
 unpaved road
 restricted access

Distance is measured in statute miles; altitude and gross climbing is measured in feet.
 Scale is approximately 2 miles to the inch. Graph covers sixteen letter-sized pages.
 © 1992, 1998, 2004, 2010 - William D. Bushnell, for-profit distribution prohibited without written permission of the author.
 Please direct comments and questions to the author at email address: bil.bushnell@pobox.com.

San Francisco Bay Area Altitude/Distance Biking Graph, Rev. 2.2

Edge Label

Node Label

Page Number

gross climbing north direction
distance
gross climbing south direction

node name
altitude

16



Distance is measured in statute miles; altitude and gross climbing is measured in feet. Scale is approximately 2 miles to the inch. Graph covers sixteen letter-sized pages.

©1992, 1998, 2004, 2010 - William D. Bushnell, for-profit distribution prohibited without written permission of the author. Please direct comments and questions to the author at email address: bil.bushnell@pobox.com.

