

Appendix 1: Potential RHNA Allocation, Income Distribution

Alameda

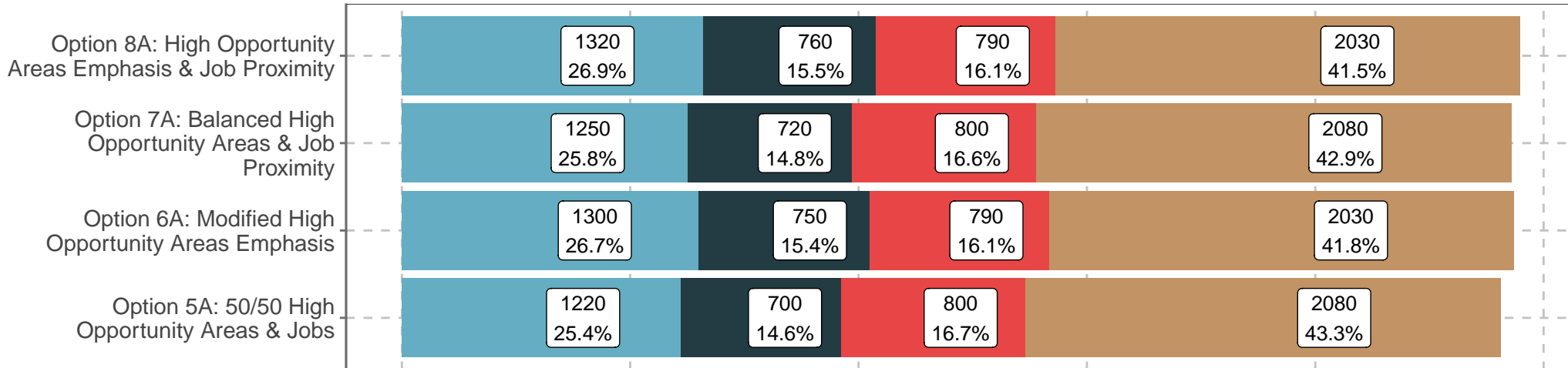
(2019 households: 30742)

(Alameda County)

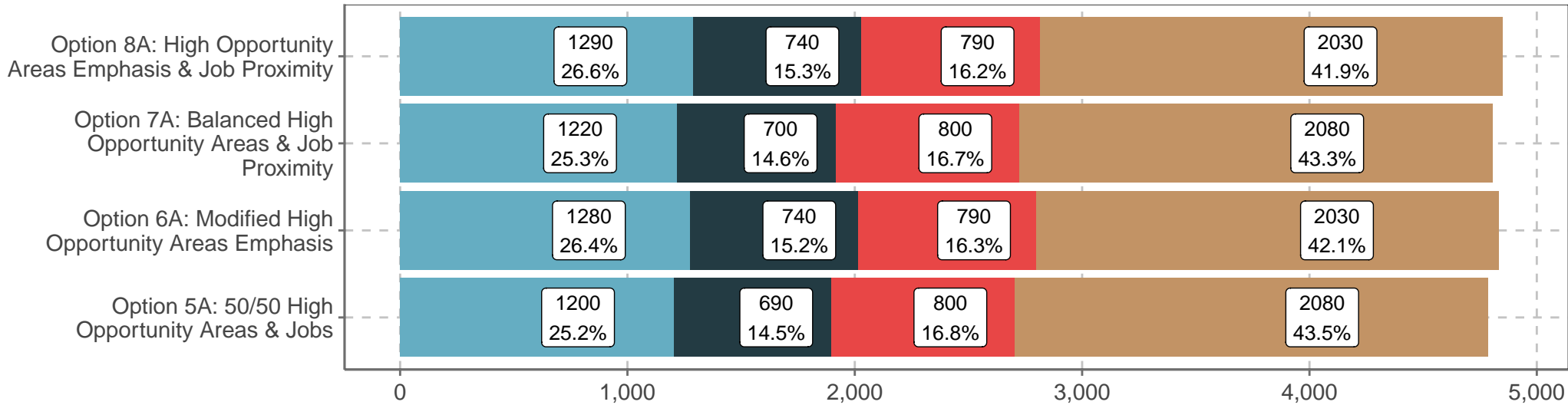
Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



Allocation With Equity Adjustment

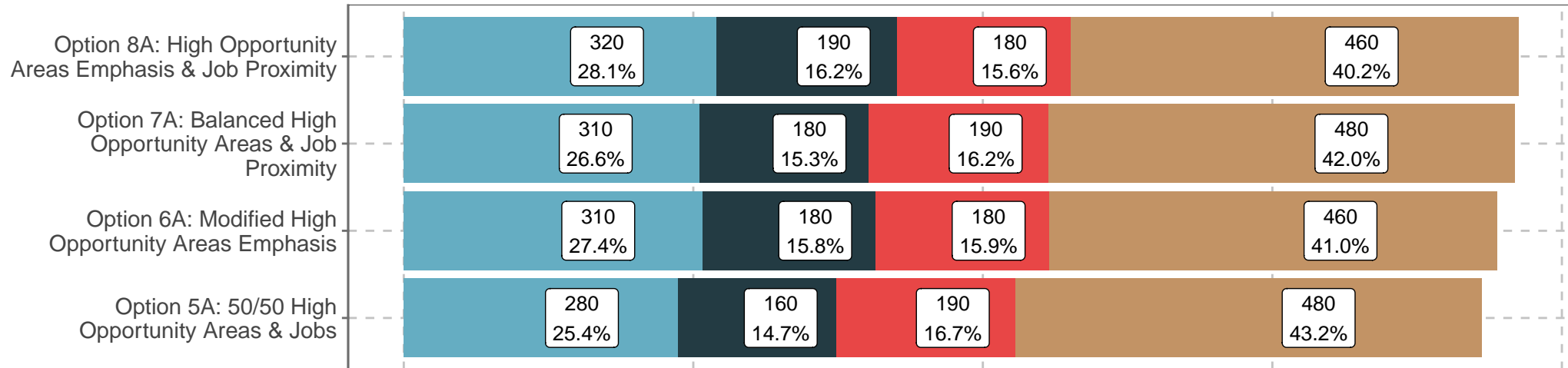


Very Low Low Moderate Above Moderate

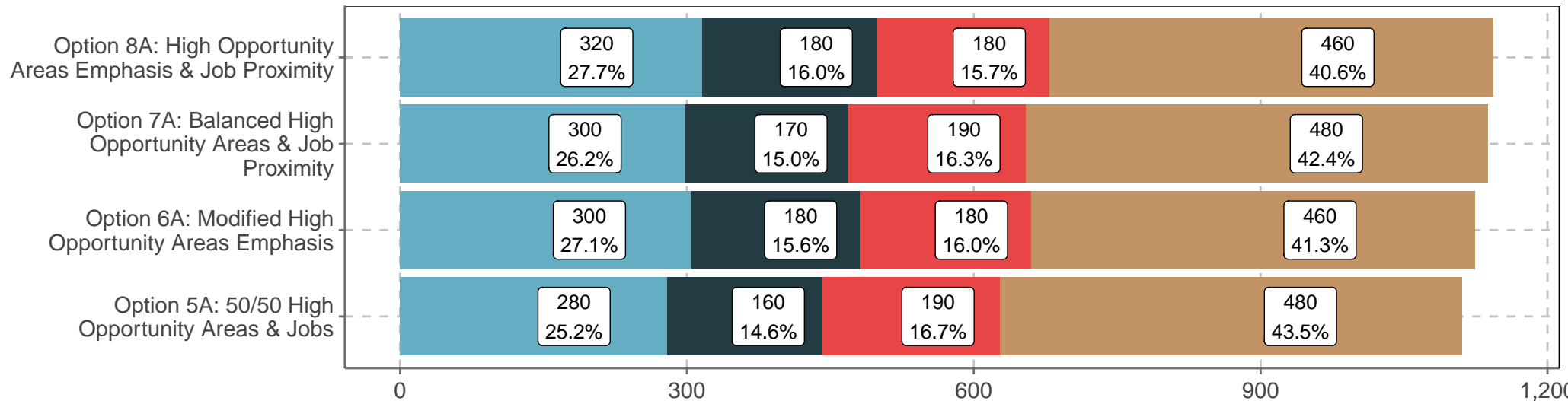
Appendix 1: Potential RHNA Allocation, Income Distribution Albany (2019 households: 6552) (Alameda County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



Allocation With Equity Adjustment

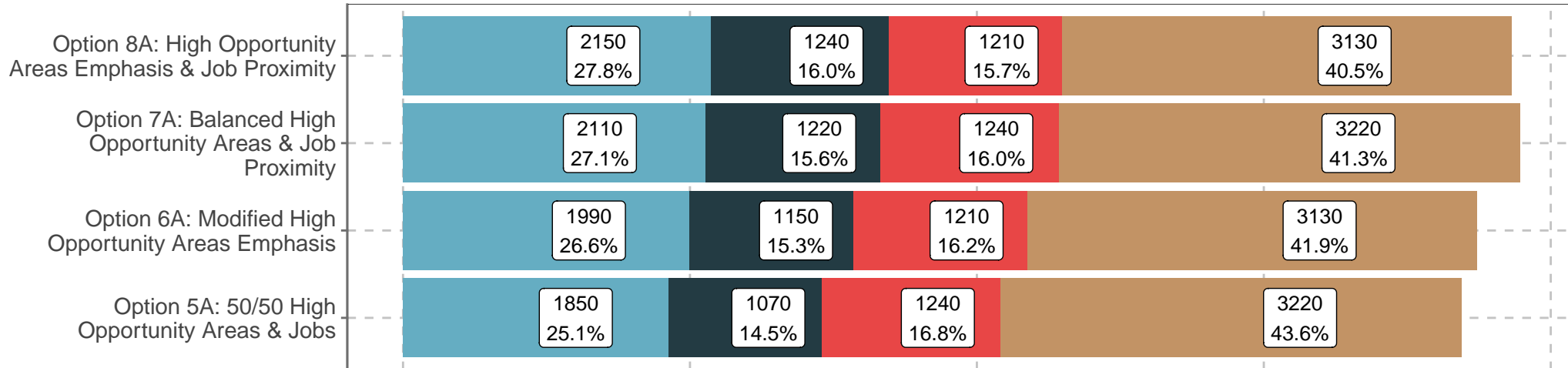


Very Low Low Moderate Above Moderate

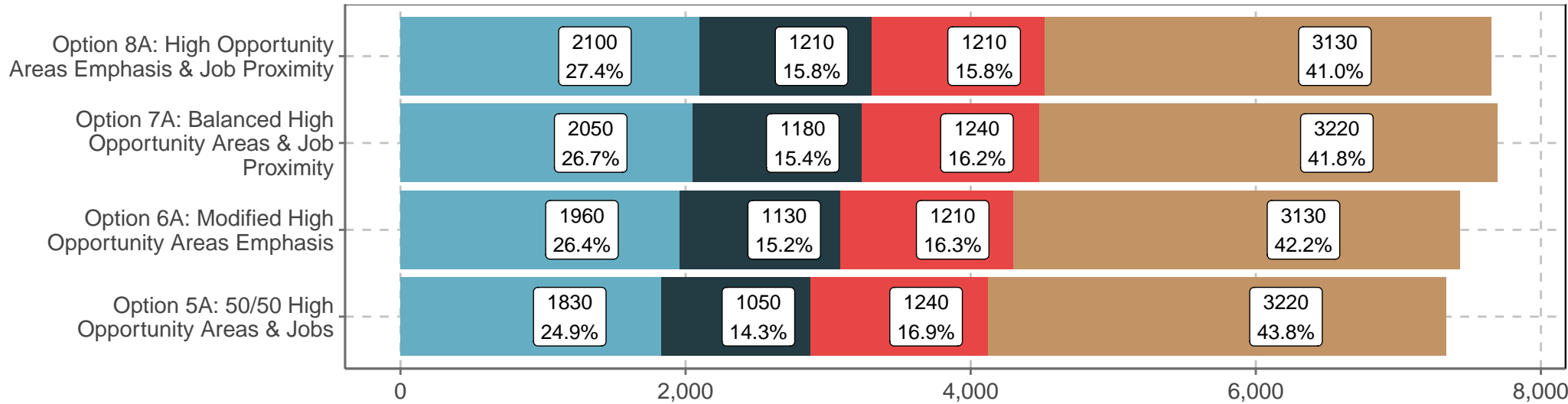
Appendix 1: Potential RHNA Allocation, Income Distribution Berkeley (2019 households: 47604) (Alameda County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



Allocation With Equity Adjustment

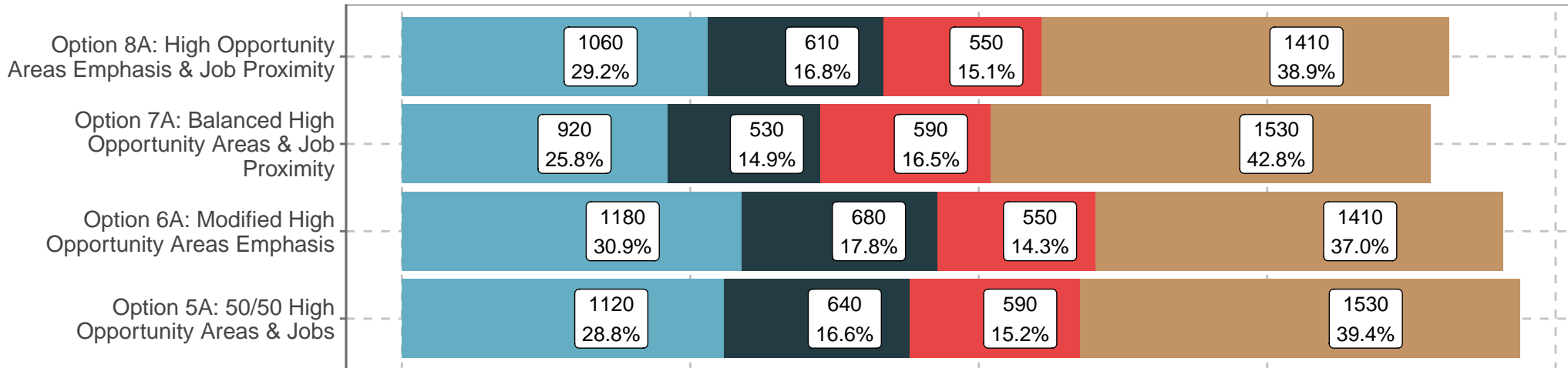


Very Low Low Moderate Above Moderate

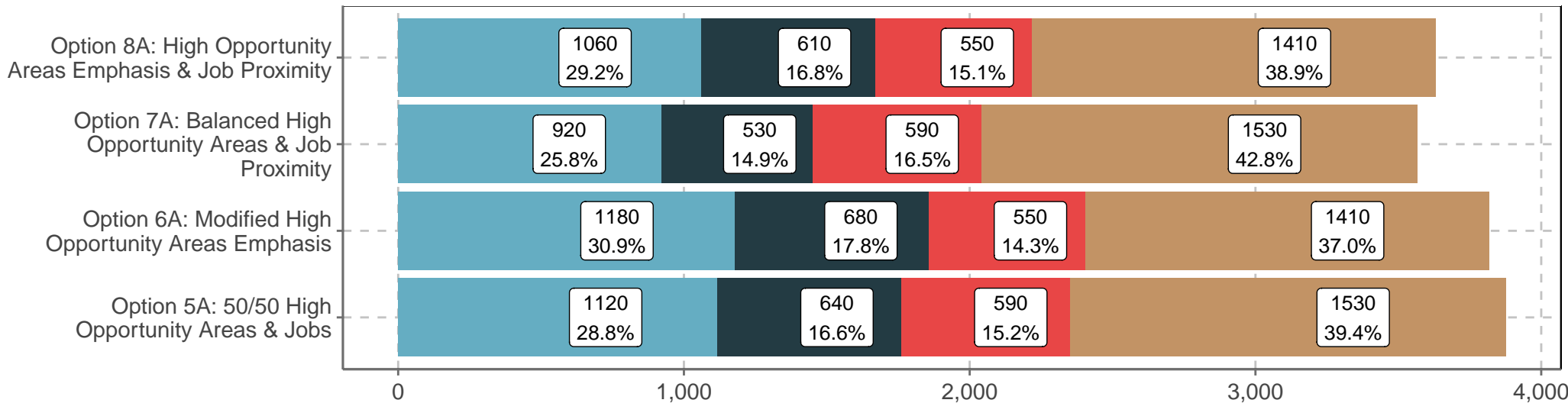
Appendix 1: Potential RHNA Allocation, Income Distribution Dublin (2019 households: 21502) (Alameda County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



Allocation With Equity Adjustment

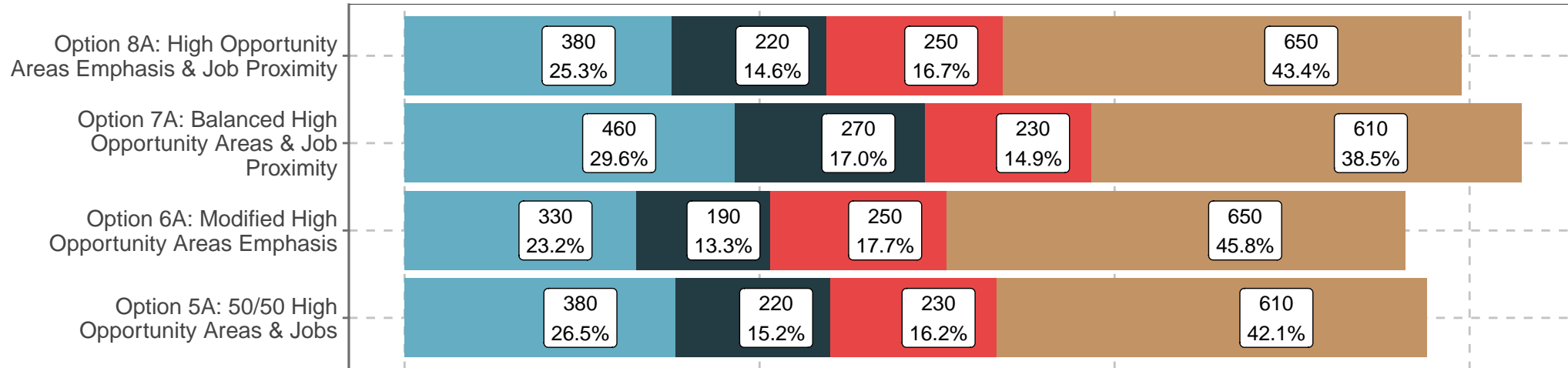


Very Low Low Moderate Above Moderate

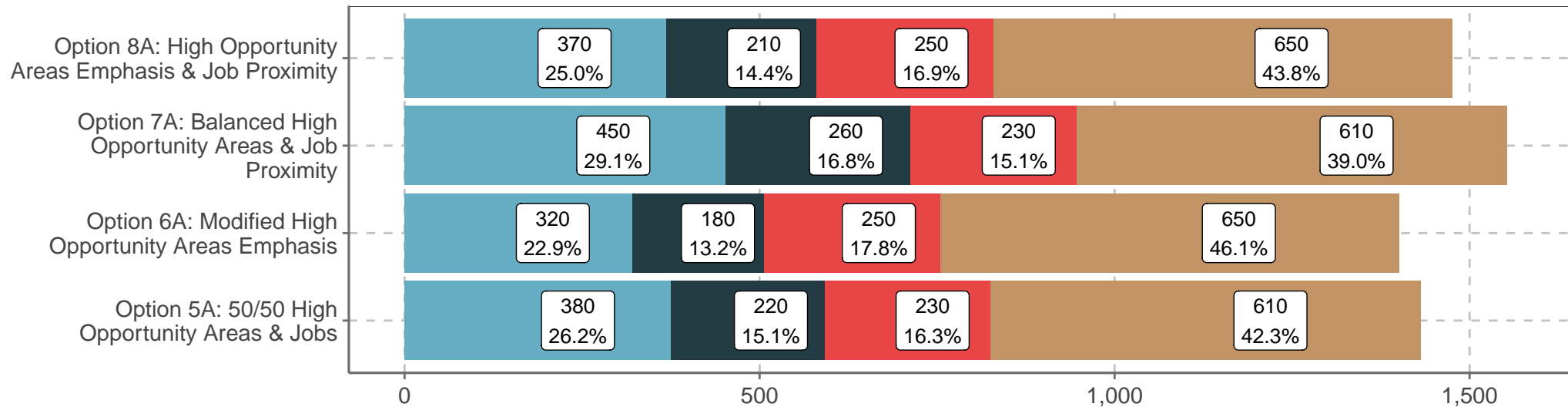
Appendix 1: Potential RHNA Allocation, Income Distribution Emeryville (2019 households: 6381) (Alameda County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



Allocation With Equity Adjustment

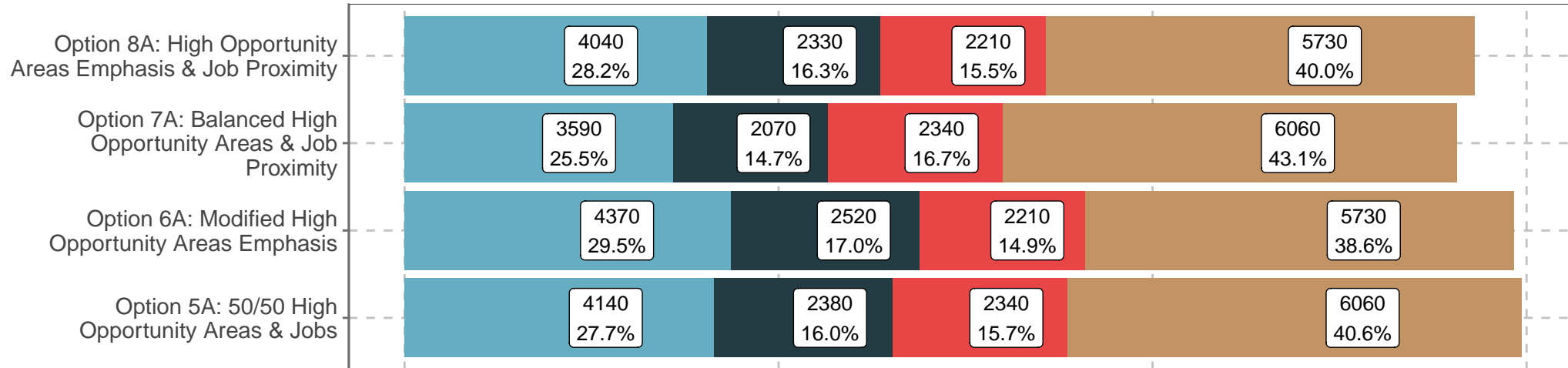


Very Low Low Moderate Above Moderate

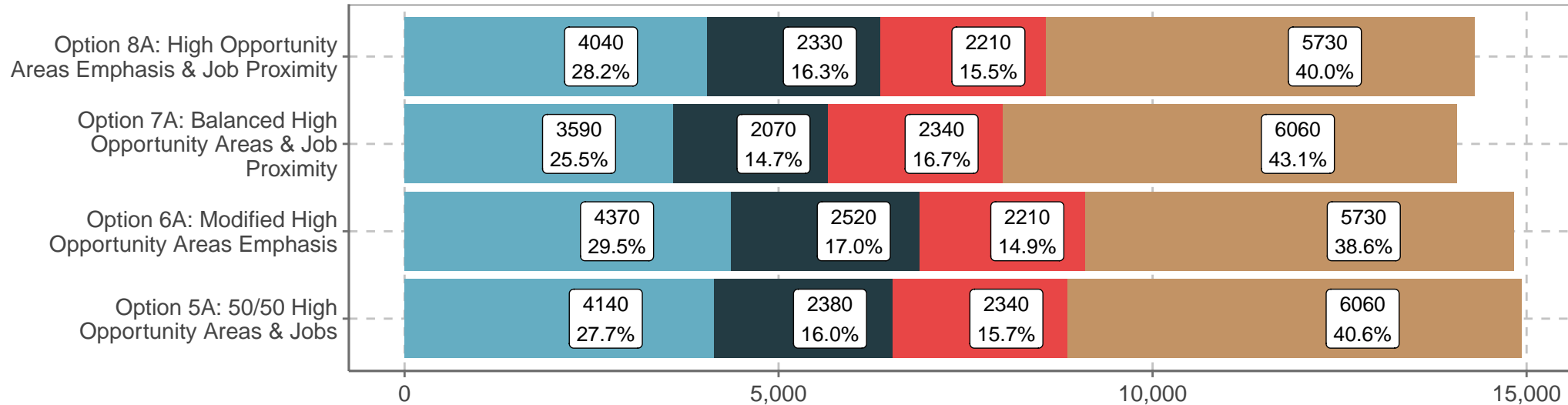
Appendix 1: Potential RHNA Allocation, Income Distribution Fremont (2019 households: 73263) (Alameda County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



Allocation With Equity Adjustment

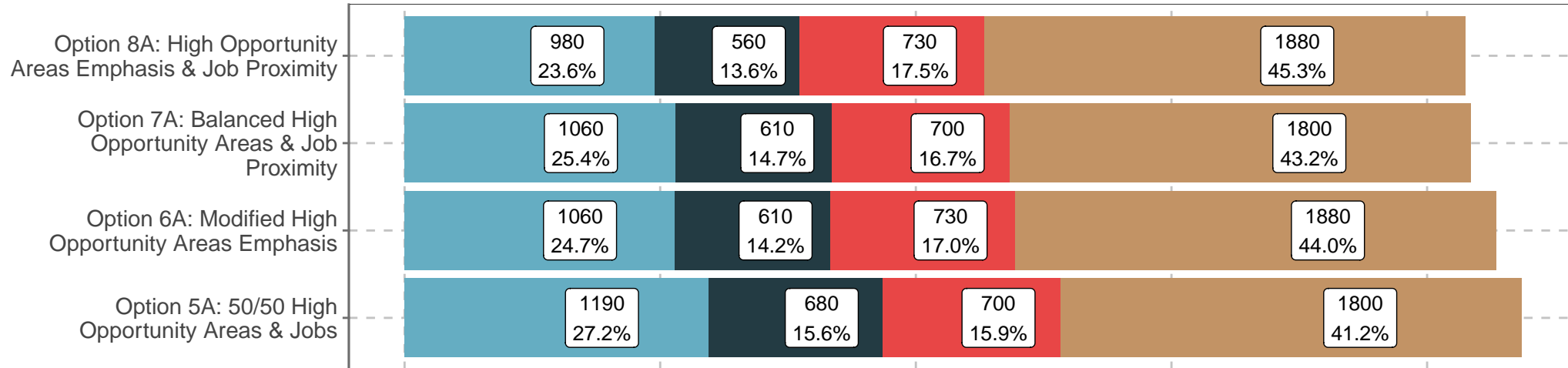


Very Low Low Moderate Above Moderate

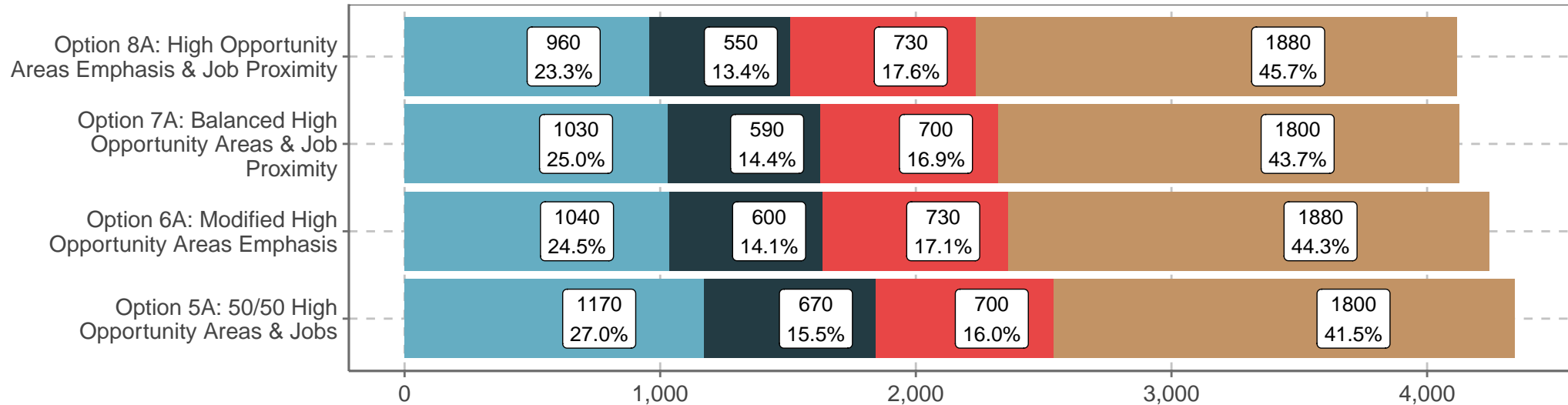
Appendix 1: Potential RHNA Allocation, Income Distribution Hayward (2019 households: 47532) (Alameda County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



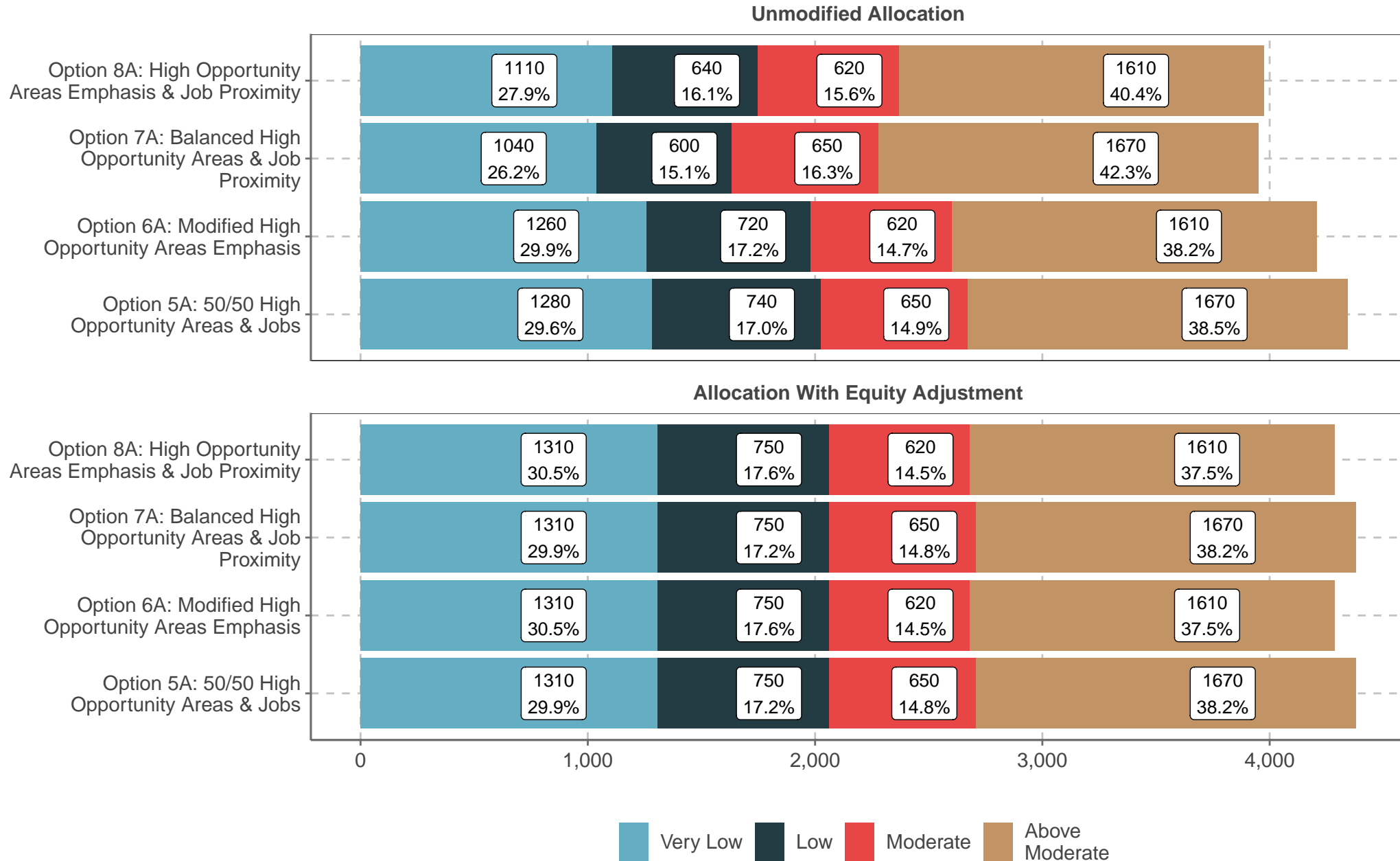
Allocation With Equity Adjustment



Very Low Low Moderate Above Moderate

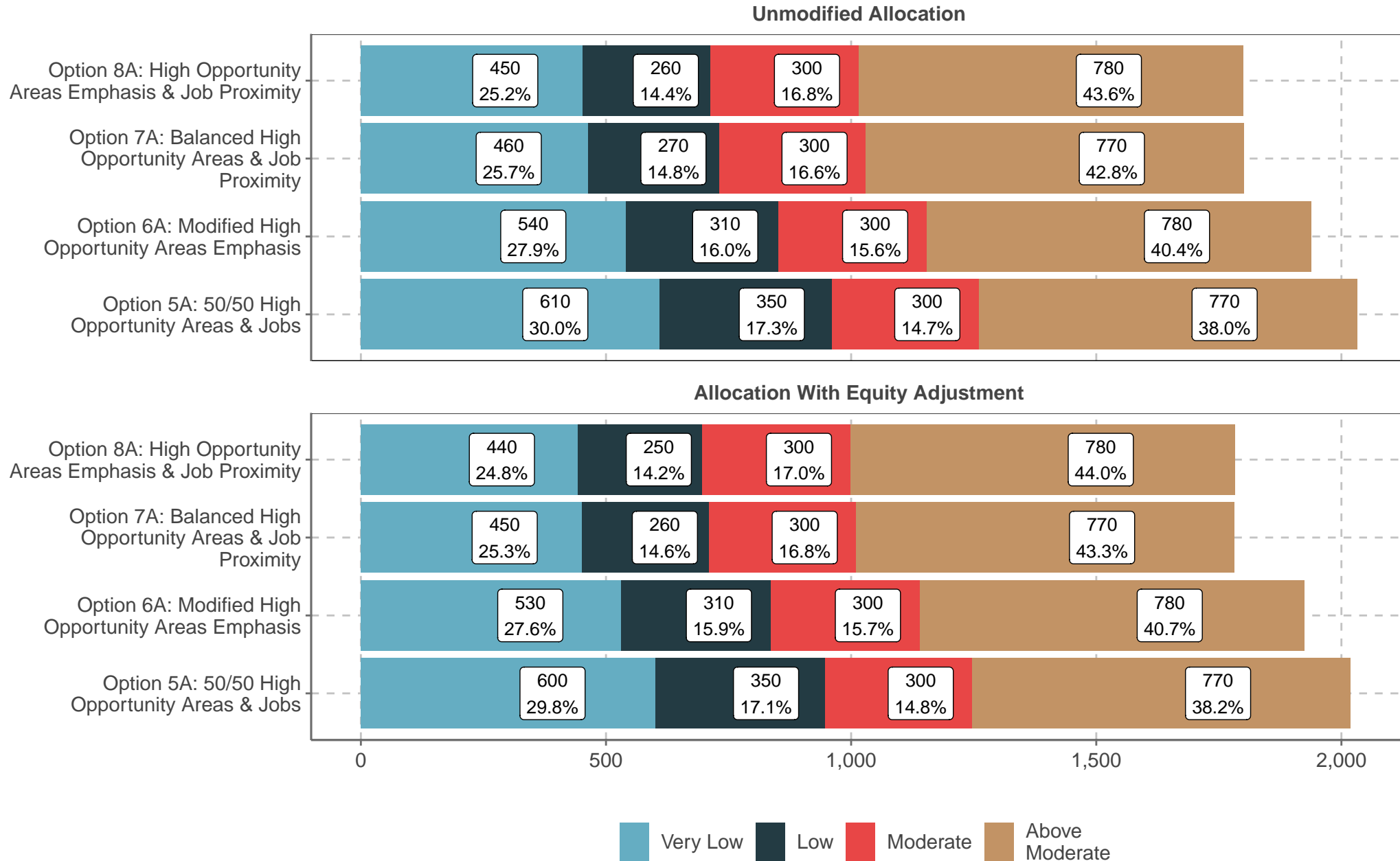
Appendix 1: Potential RHNA Allocation, Income Distribution Livermore (2019 households: 31124) (Alameda County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.



Appendix 1: Potential RHNA Allocation, Income Distribution Newark (2019 households: 14098) (Alameda County) Baseline: Draft Blueprint Households 2050

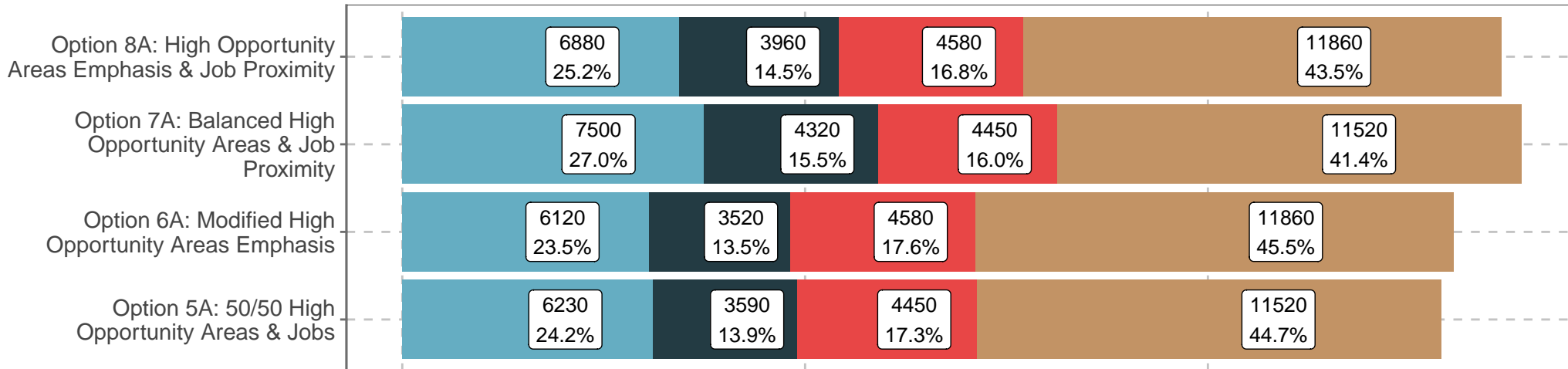
Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.



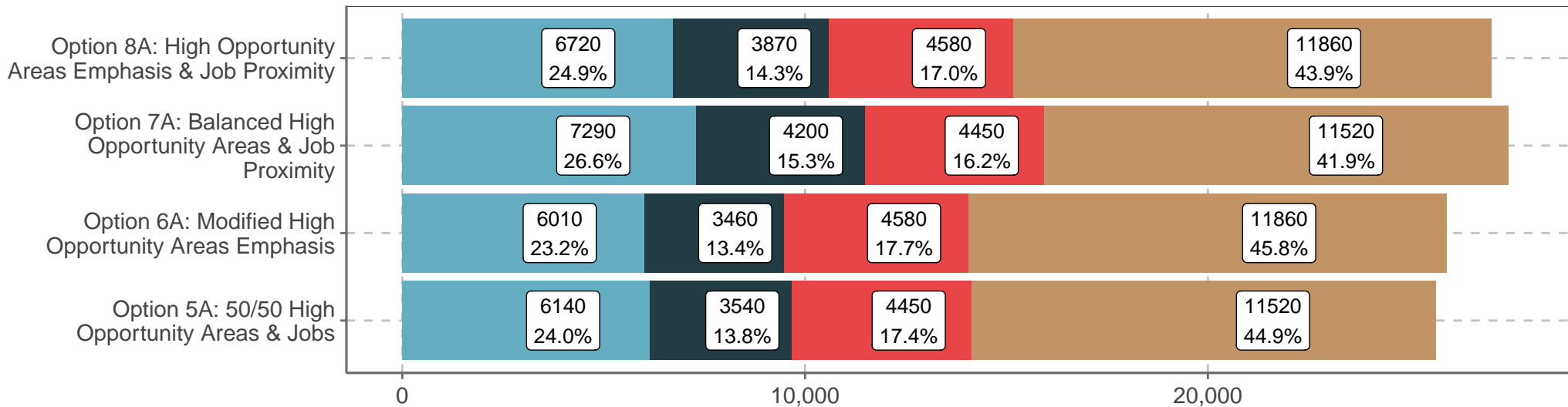
Appendix 1: Potential RHNA Allocation, Income Distribution Oakland (2019 households: 162246) (Alameda County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



Allocation With Equity Adjustment

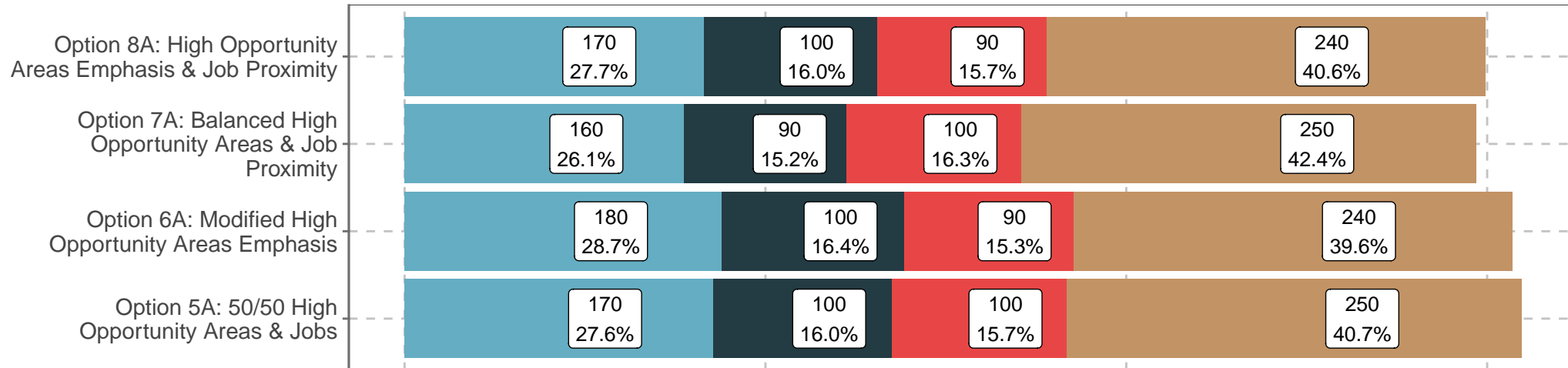


Very Low Low Moderate Above Moderate

Appendix 1: Potential RHNA Allocation, Income Distribution Piedmont (2019 households: 3863) (Alameda County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



Allocation With Equity Adjustment

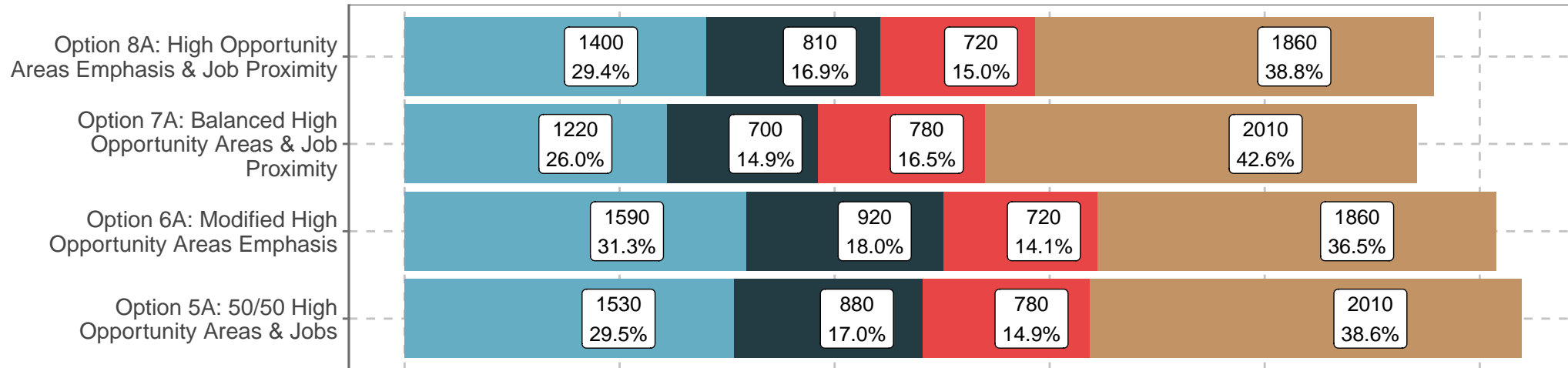


Very Low Low Moderate Above Moderate

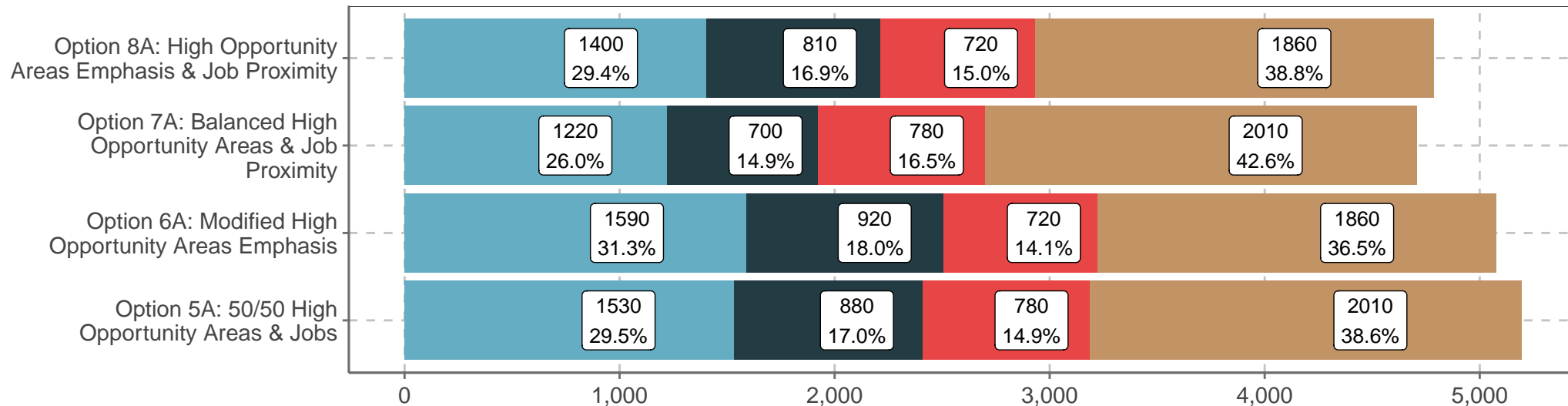
Appendix 1: Potential RHNA Allocation, Income Distribution Pleasanton (2019 households: 27433) (Alameda County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



Allocation With Equity Adjustment



Very Low Low Moderate Above Moderate

Appendix 1: Potential RHNA Allocation, Income Distribution

San Leandro

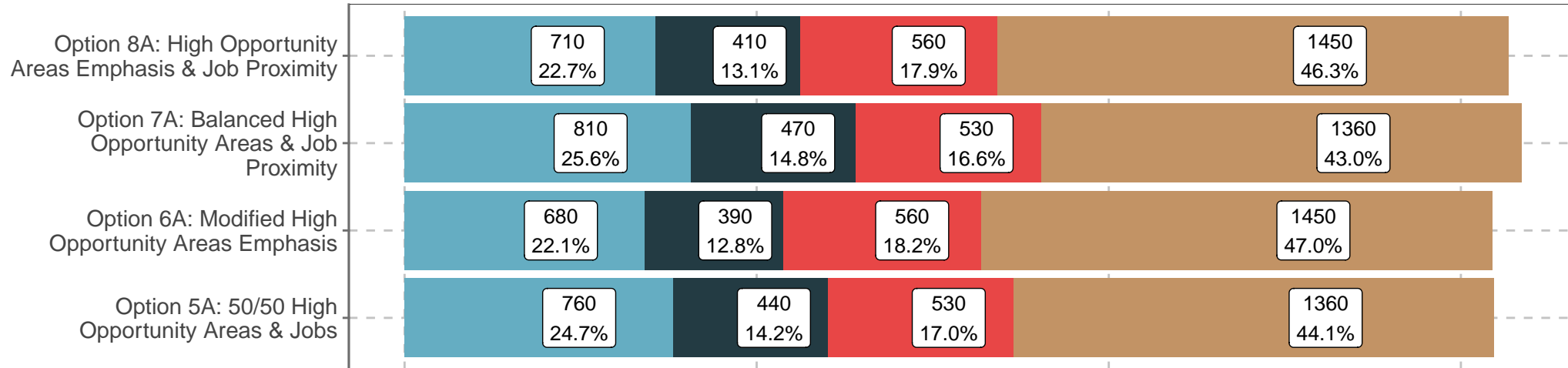
(2019 households: 30851)

(Alameda County)

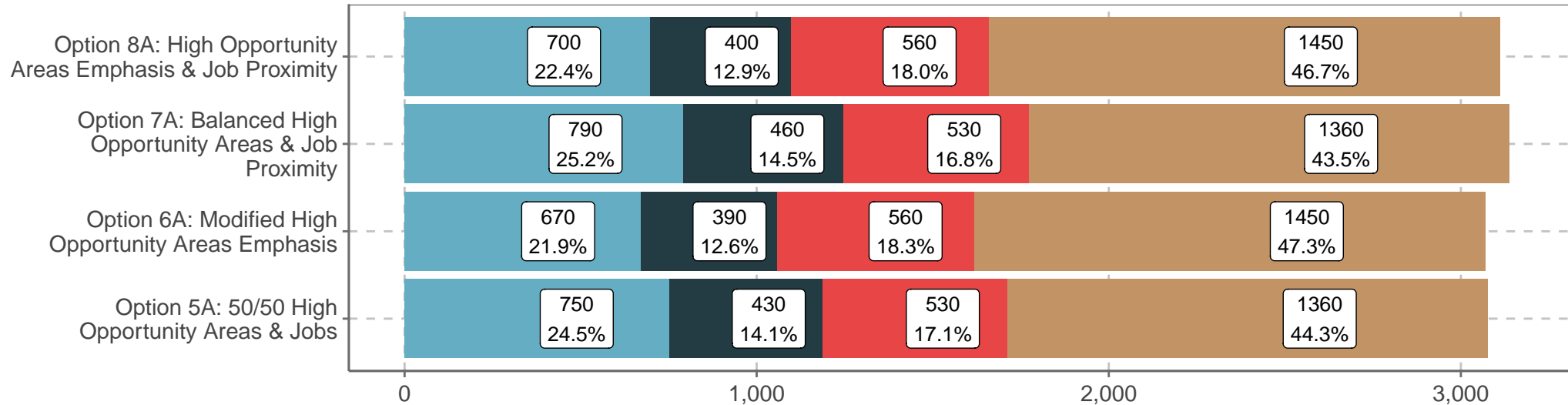
Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



Allocation With Equity Adjustment



Very Low Low Moderate Above Moderate

Appendix 1: Potential RHNA Allocation, Income Distribution

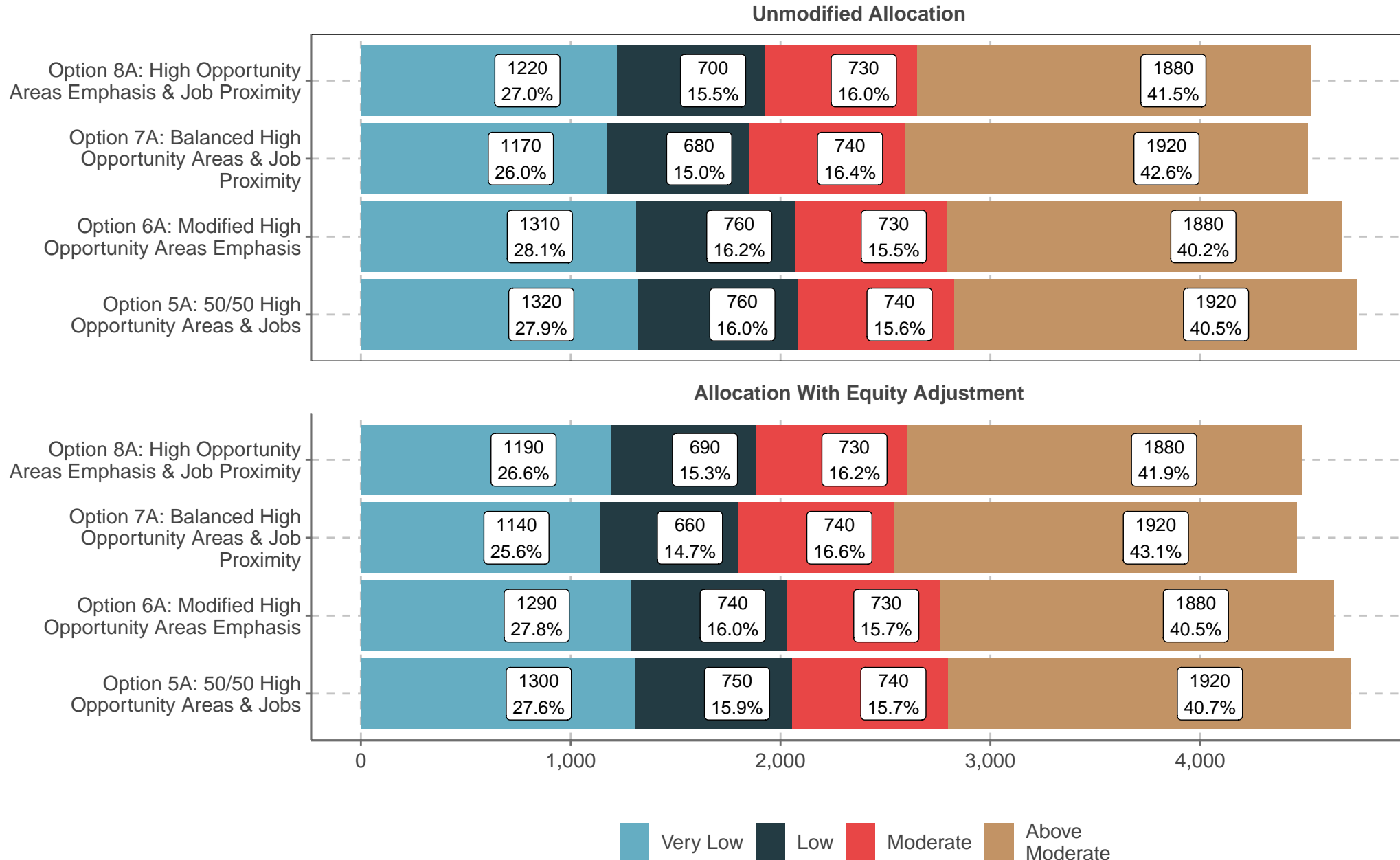
Uninc. Alameda

(2019 households: 48810)

(Alameda County)

Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.



Appendix 1: Potential RHNA Allocation, Income Distribution

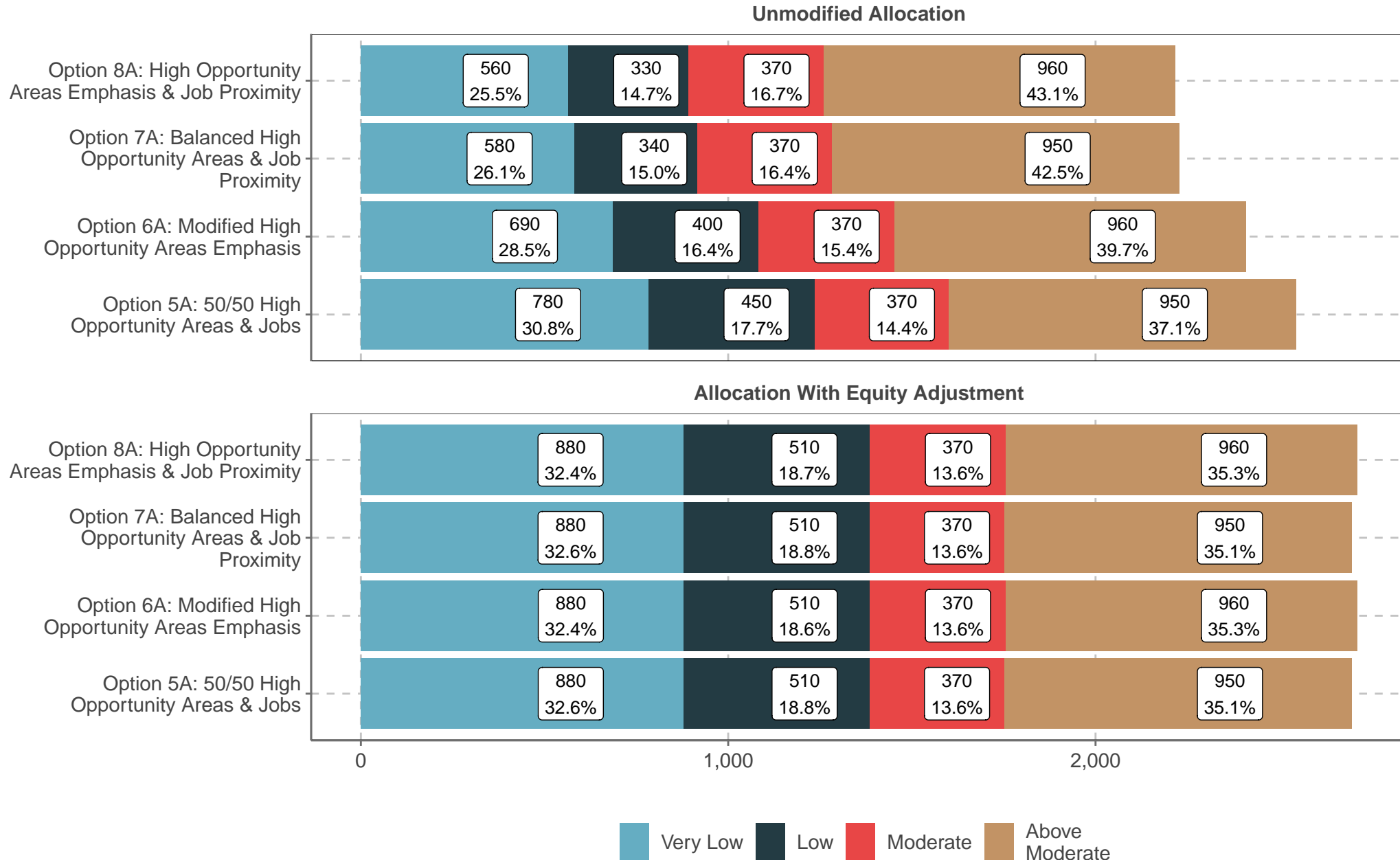
Union City

(2019 households: 20917)

(Alameda County)

Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.



Appendix 1: Potential RHNA Allocation, Income Distribution

Antioch

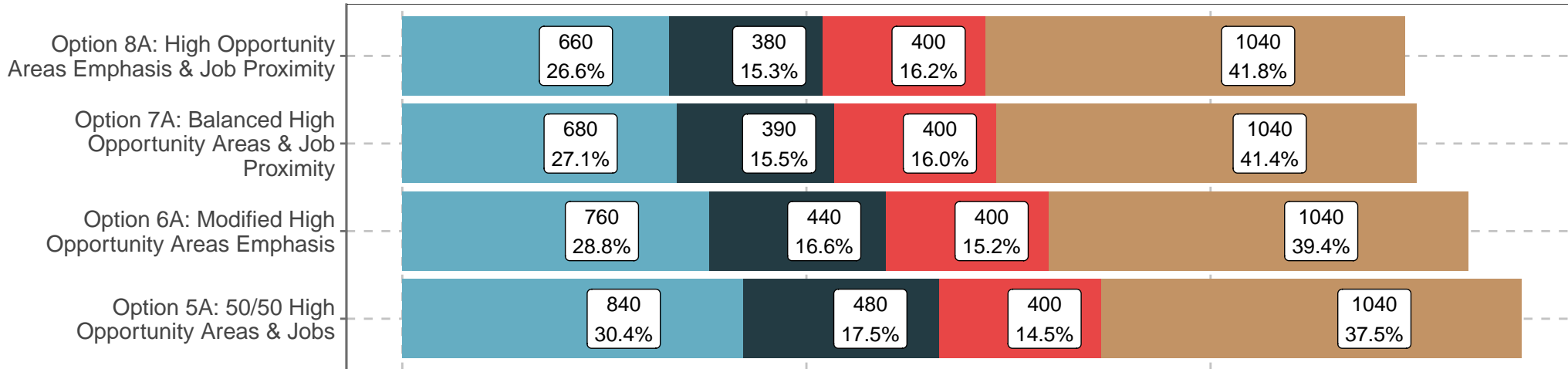
(2019 households: 33875)

(Contra Costa County)

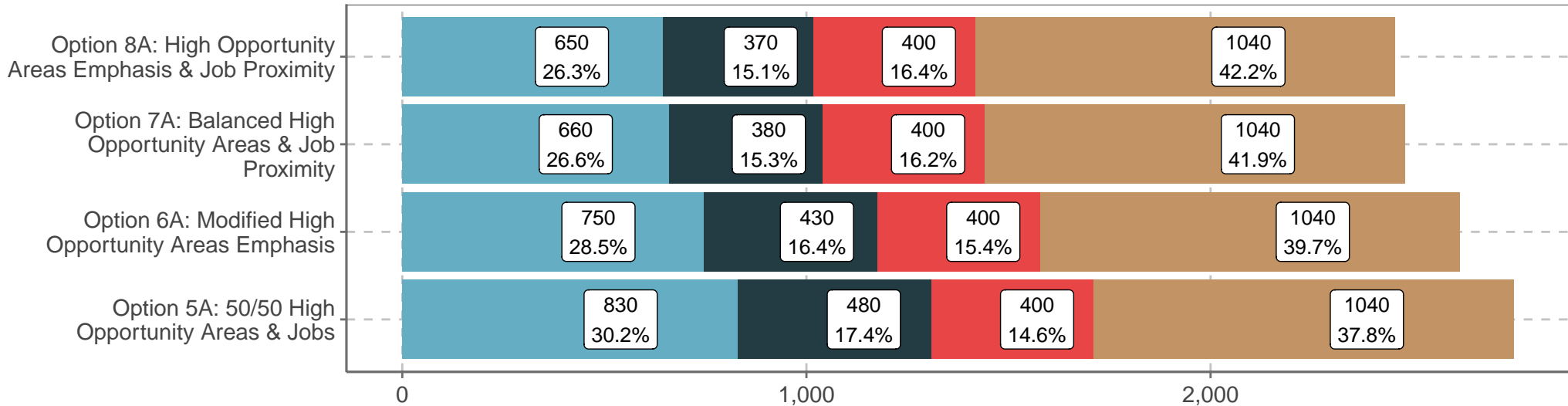
Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



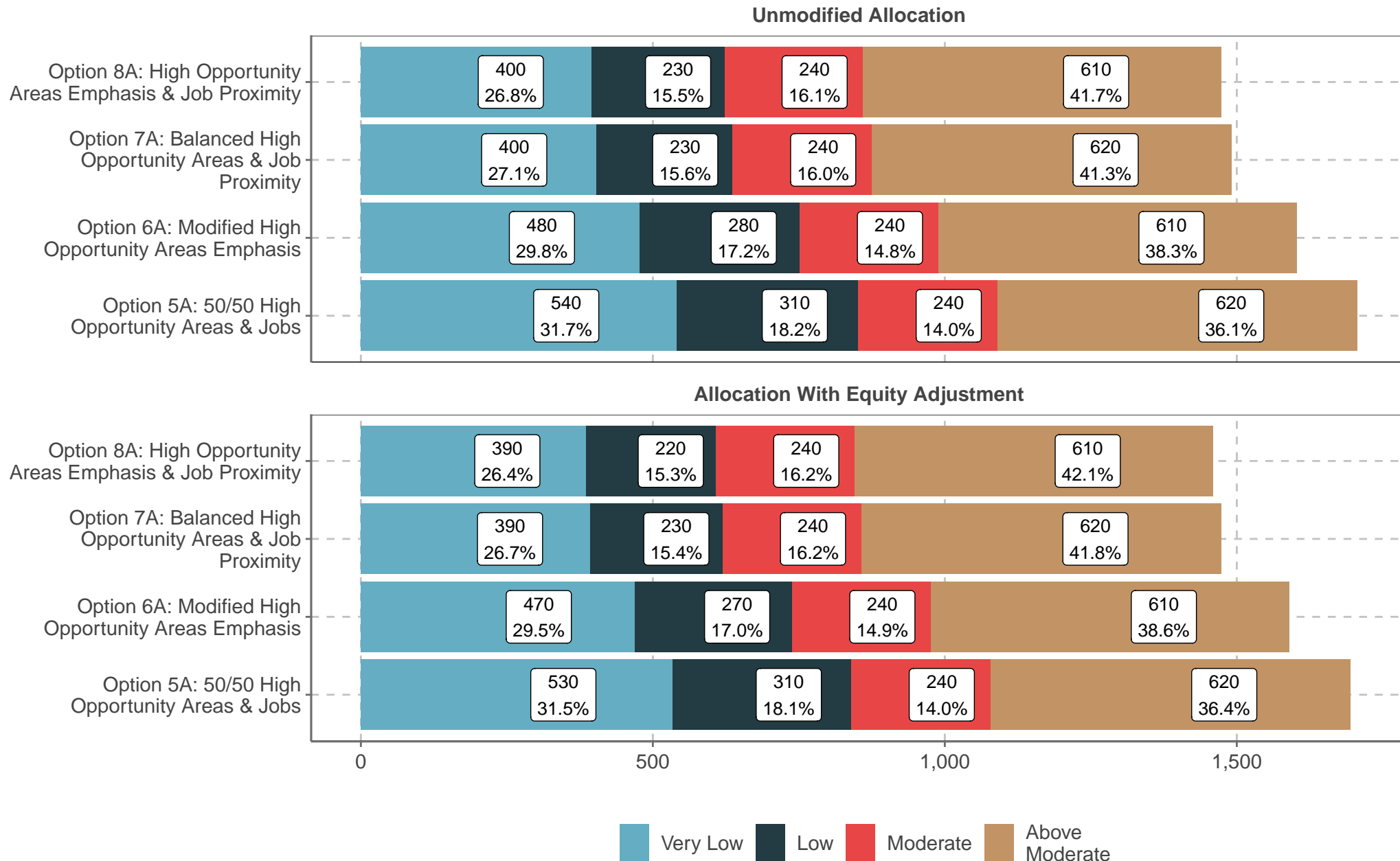
Allocation With Equity Adjustment



Very Low Low Moderate Above Moderate

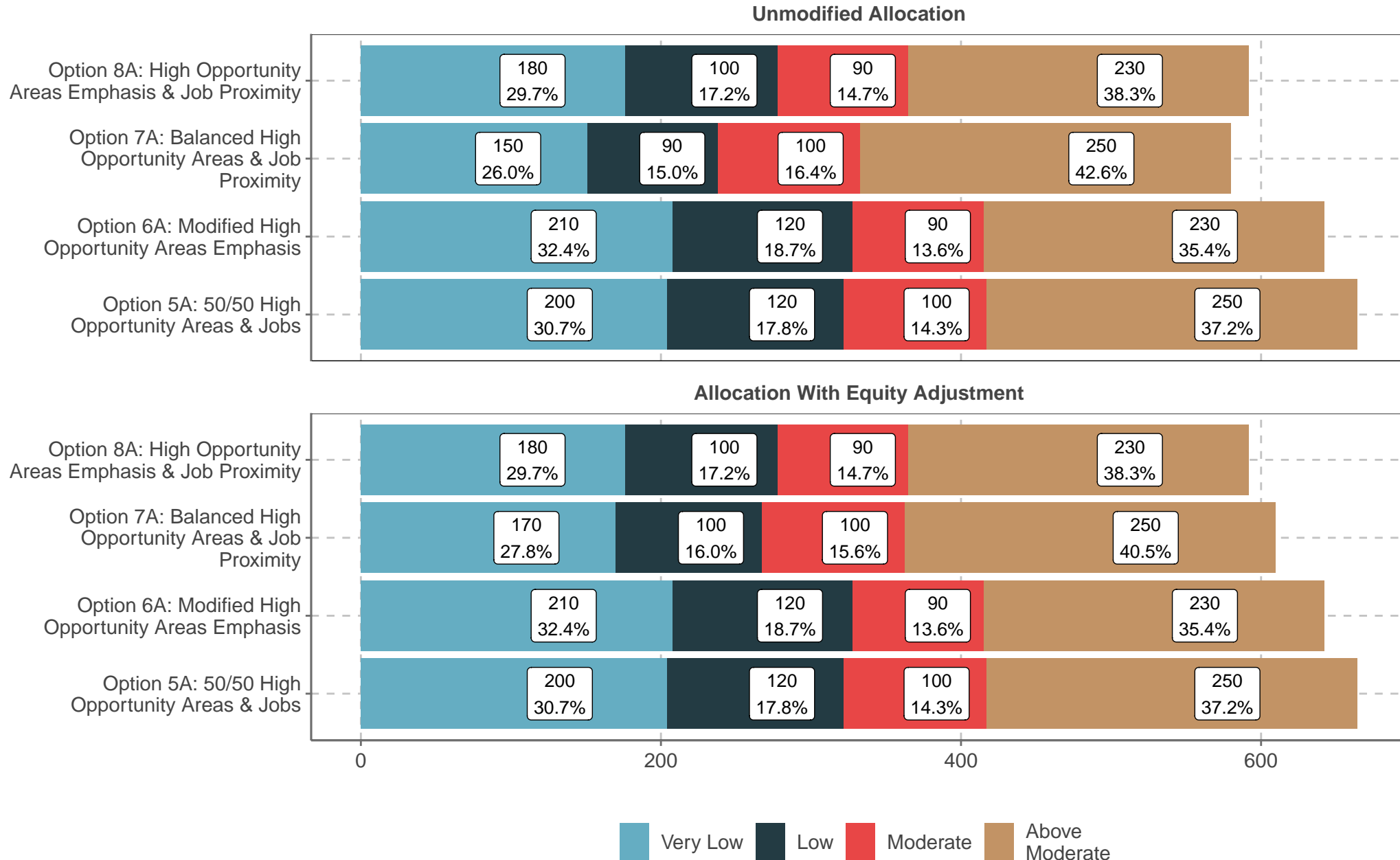
Appendix 1: Potential RHNA Allocation, Income Distribution Brentwood (2019 households: 19252) (Contra Costa County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.



Appendix 1: Potential RHNA Allocation, Income Distribution Clayton (2019 households: 4041) (Contra Costa County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.



Appendix 1: Potential RHNA Allocation, Income Distribution

Concord

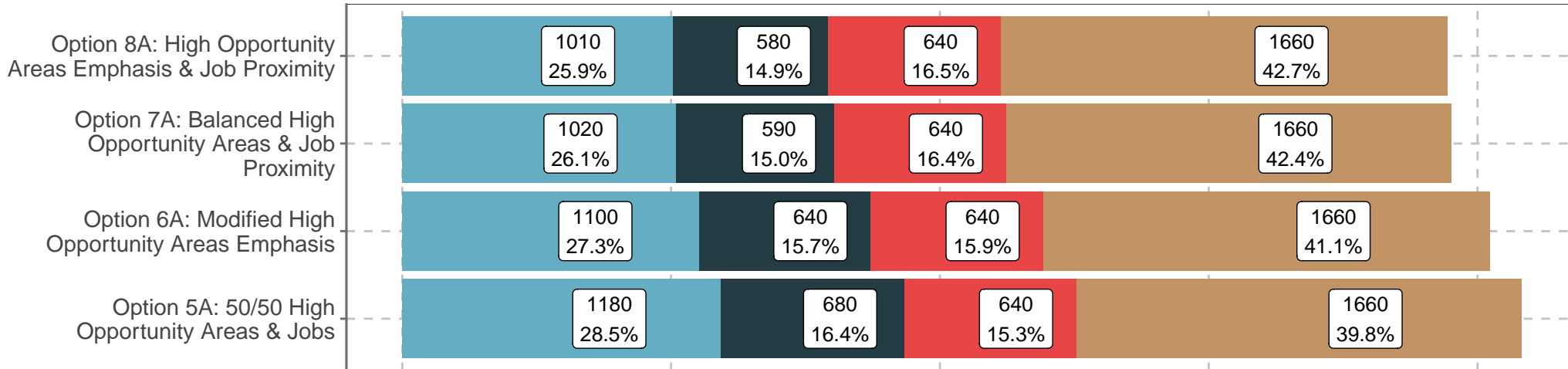
(2019 households: 44367)

(Contra Costa County)

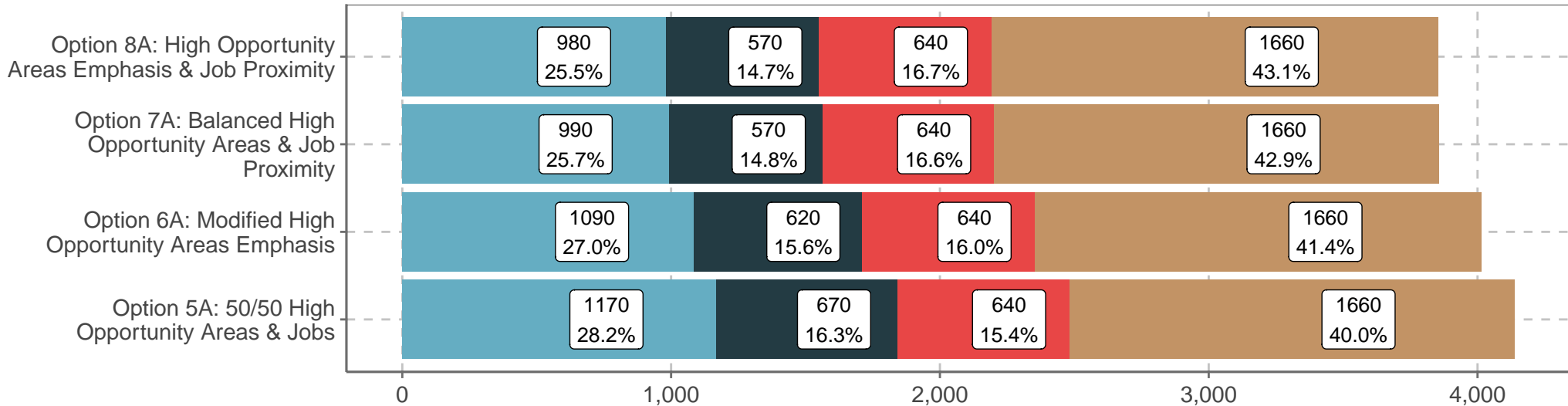
Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



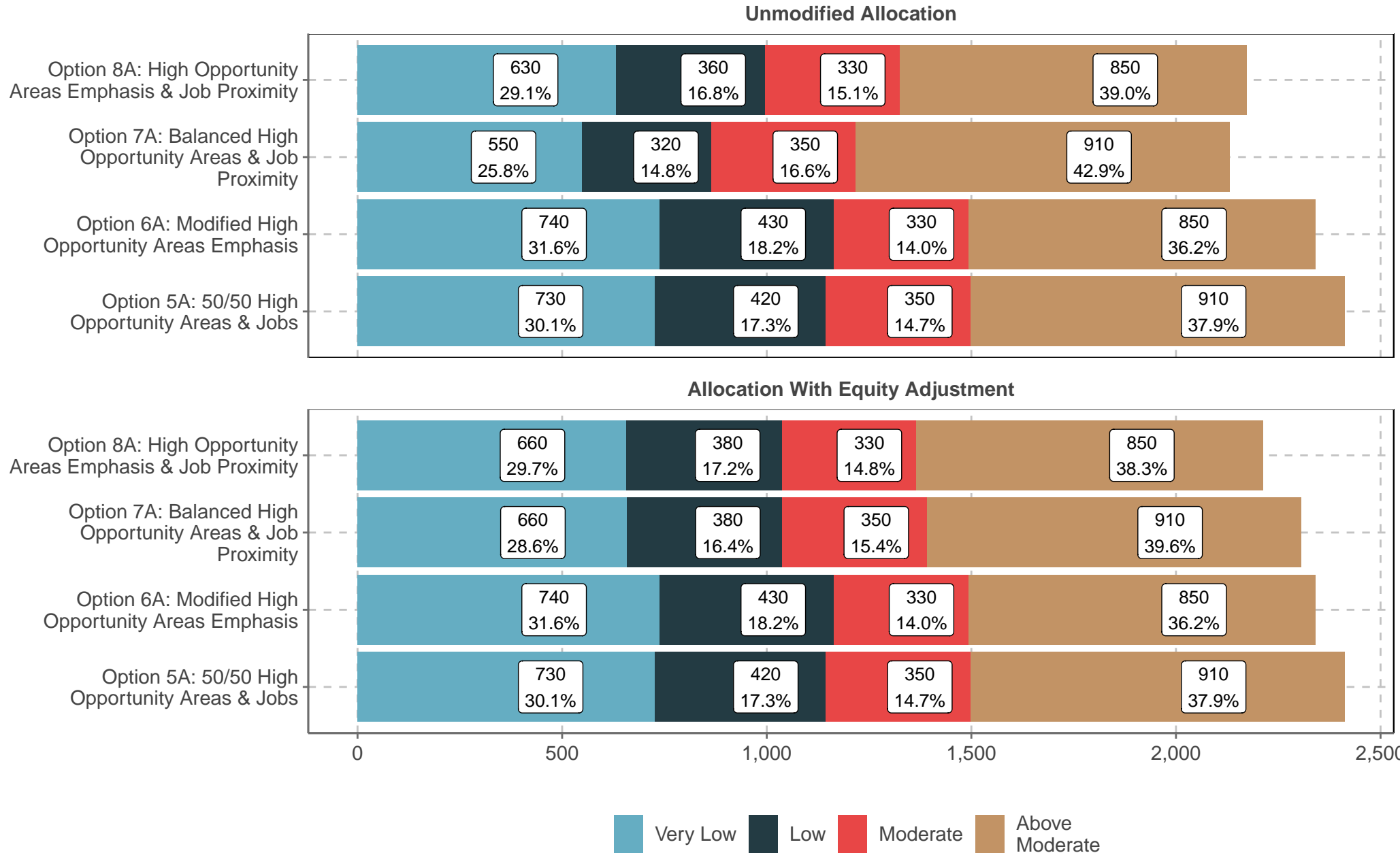
Allocation With Equity Adjustment



Very Low Low Moderate Above Moderate

Appendix 1: Potential RHNA Allocation, Income Distribution Danville (2019 households: 15670) (Contra Costa County) Baseline: Draft Blueprint Households 2050

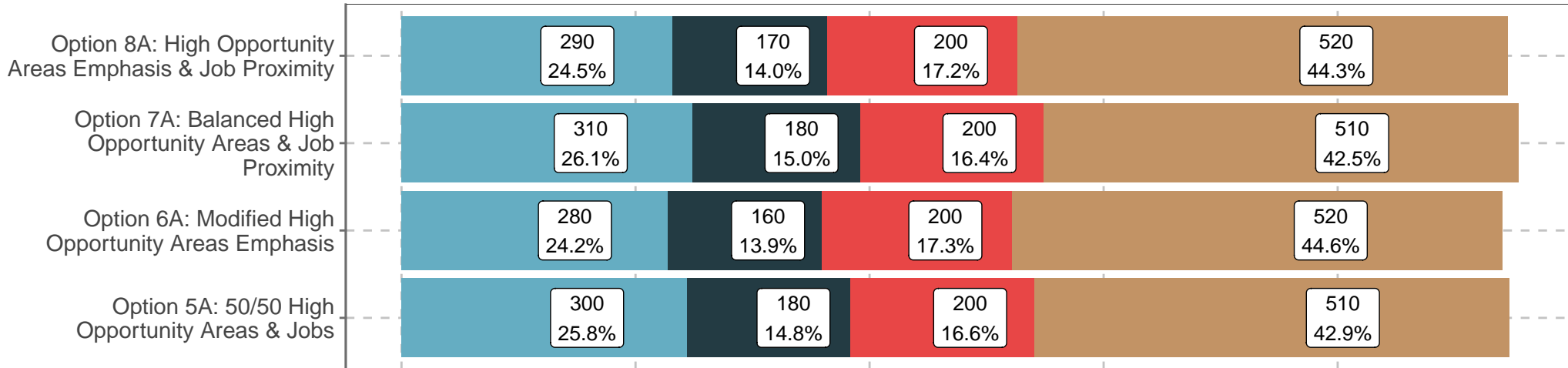
Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.



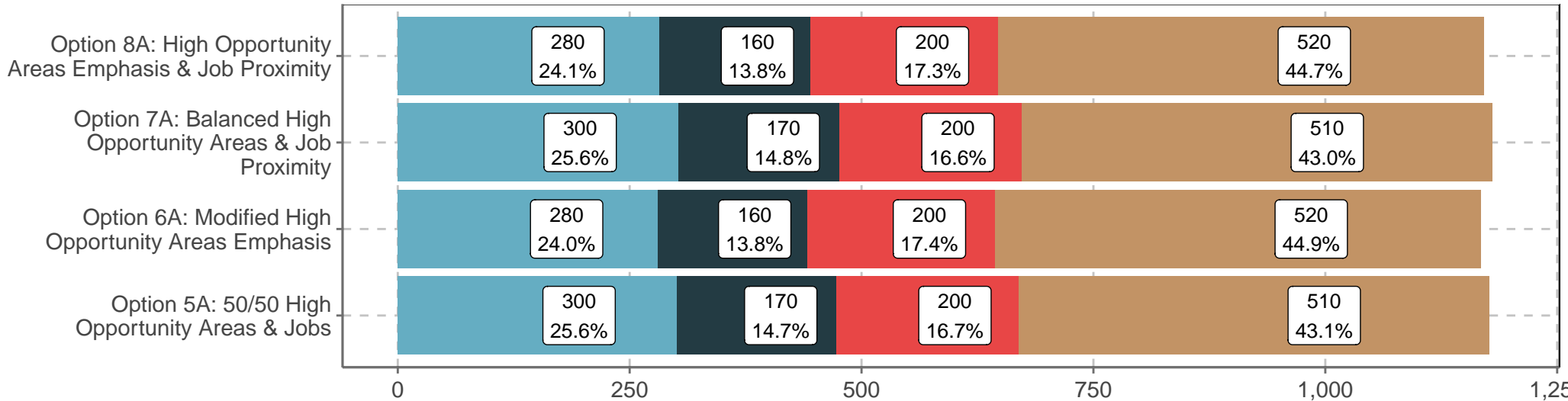
Appendix 1: Potential RHNA Allocation, Income Distribution El Cerrito (2019 households: 10346) (Contra Costa County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



Allocation With Equity Adjustment

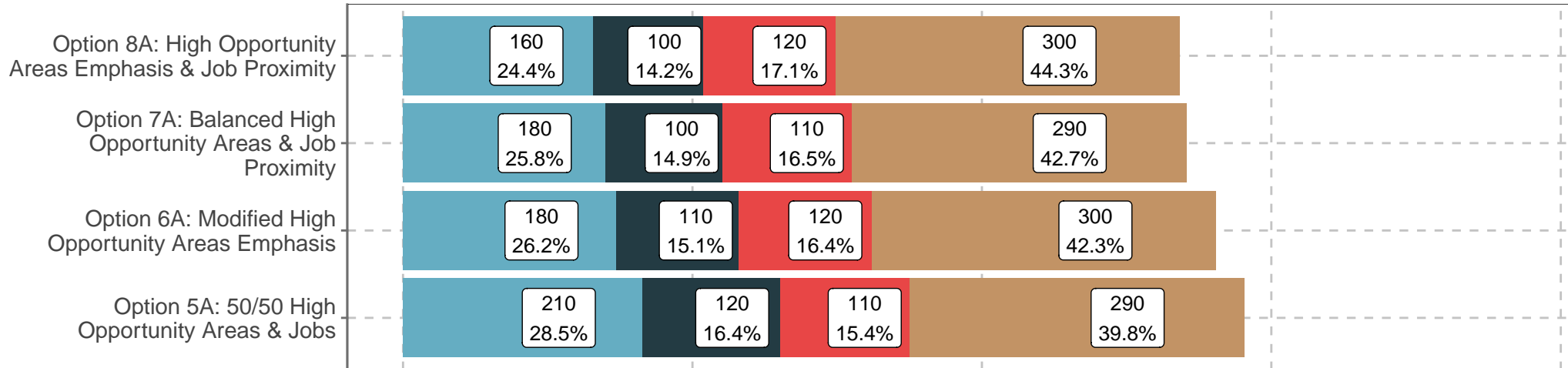


Very Low Low Moderate Above Moderate

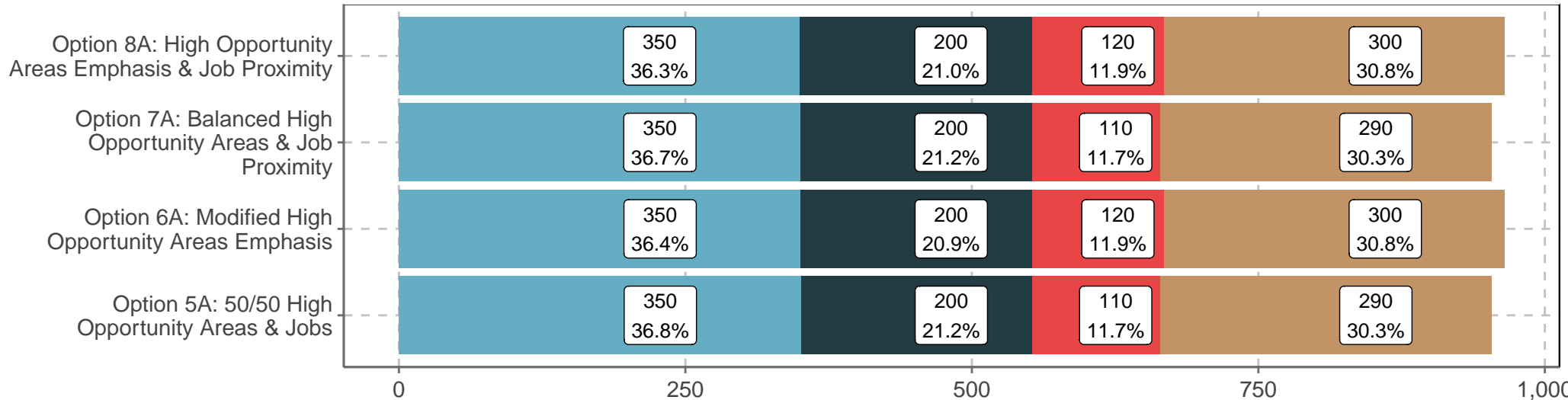
Appendix 1: Potential RHNA Allocation, Income Distribution Hercules (2019 households: 8347) (Contra Costa County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



Allocation With Equity Adjustment

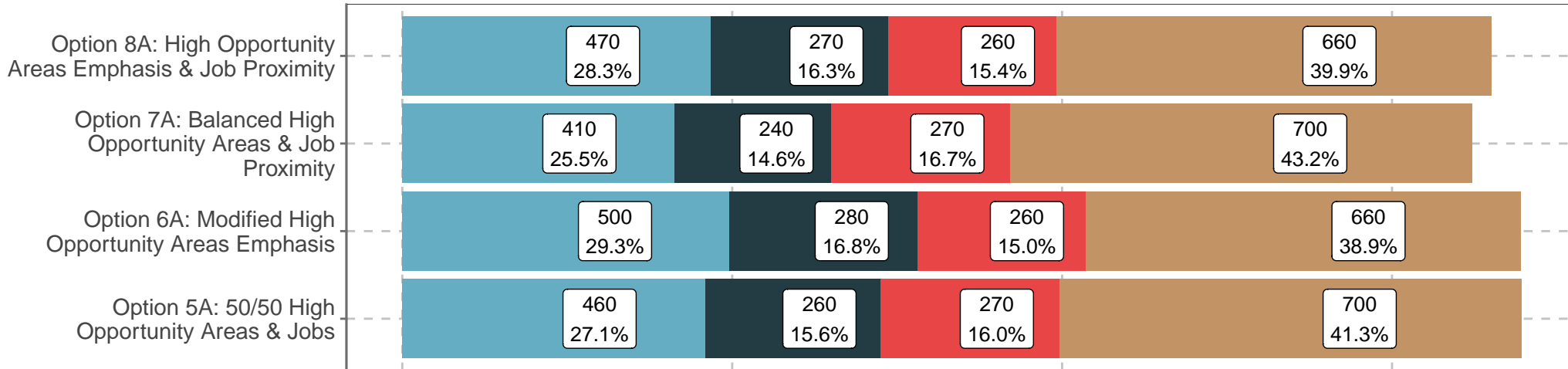


Very Low Low Moderate Above Moderate

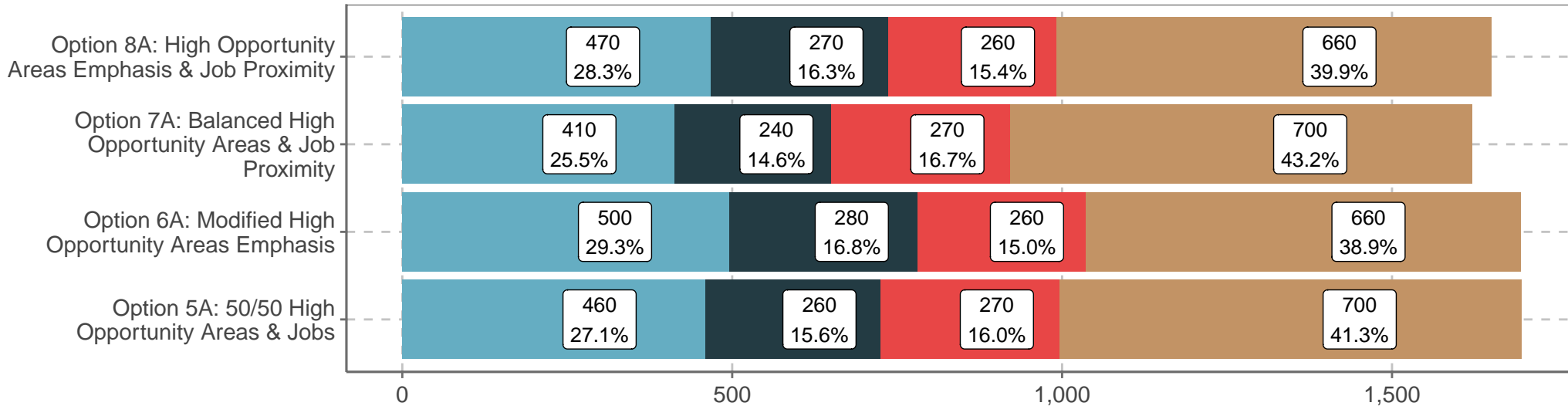
Appendix 1: Potential RHNA Allocation, Income Distribution Lafayette (2019 households: 9591) (Contra Costa County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



Allocation With Equity Adjustment

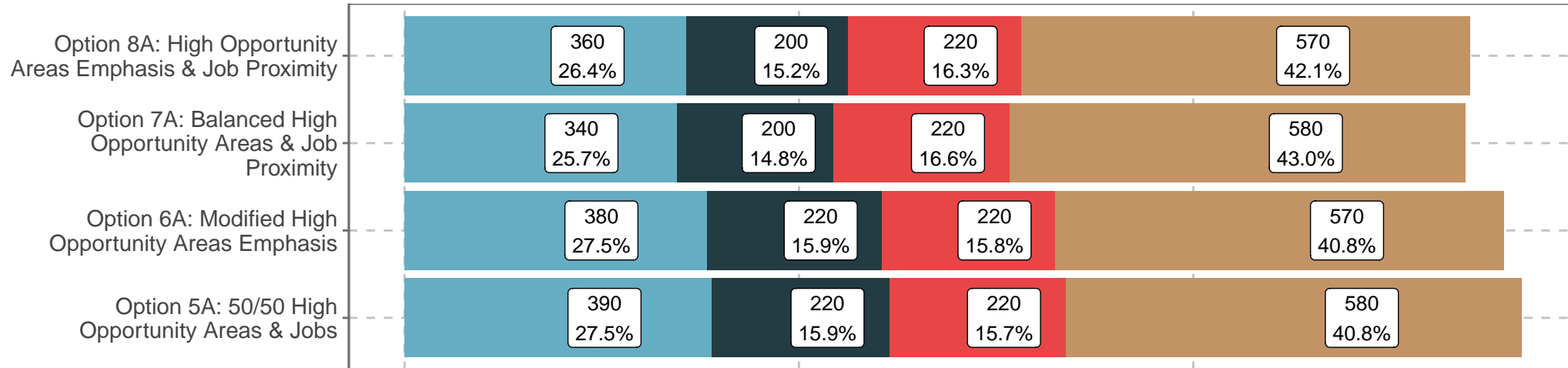


Very Low Low Moderate Above Moderate

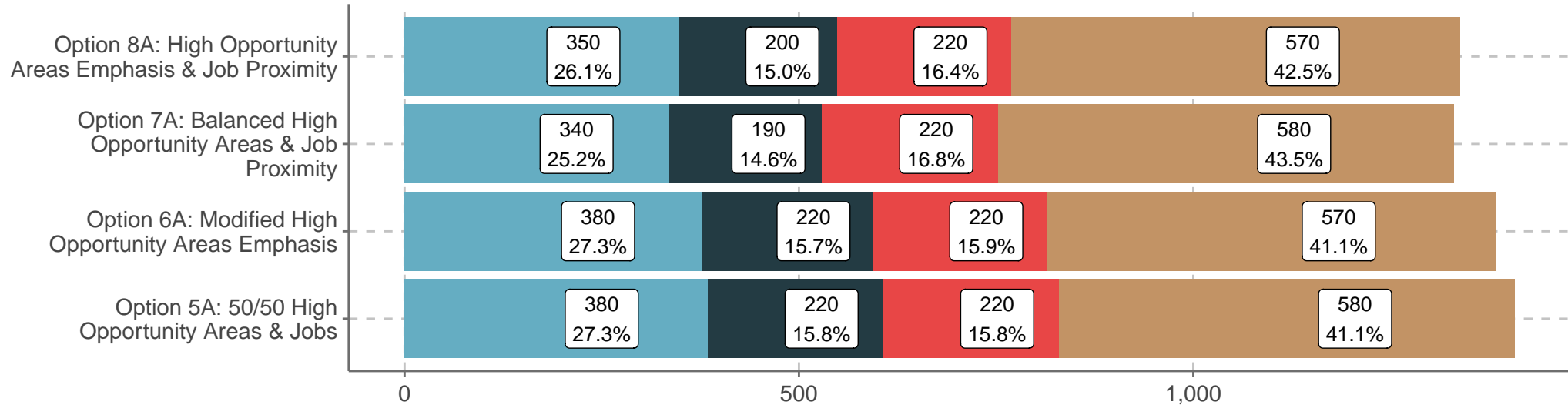
Appendix 1: Potential RHNA Allocation, Income Distribution Martinez (2019 households: 14522) (Contra Costa County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



Allocation With Equity Adjustment



Very Low Low Moderate Above Moderate

Appendix 1: Potential RHNA Allocation, Income Distribution

Moraga

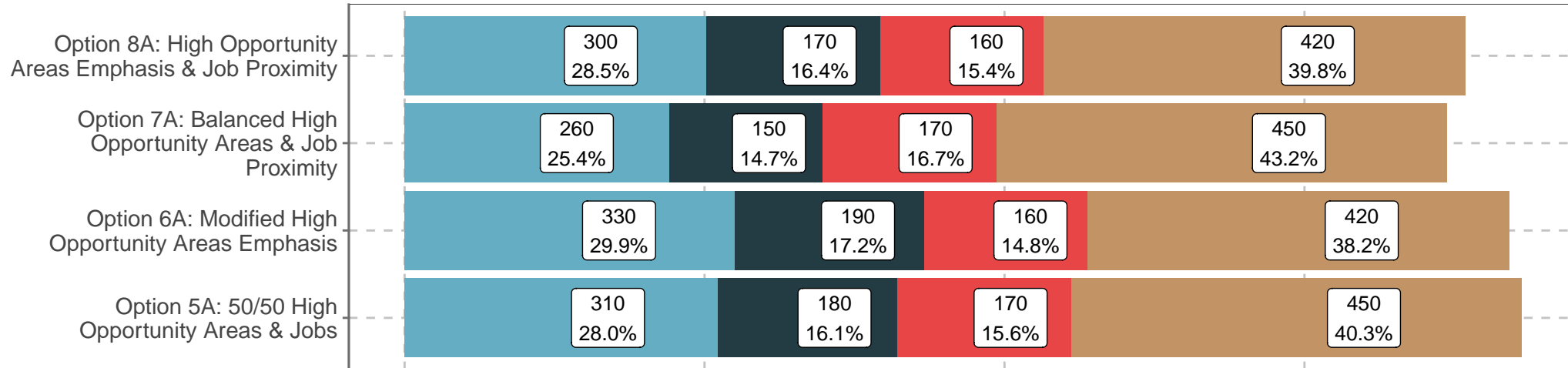
(2019 households: 5594)

(Contra Costa County)

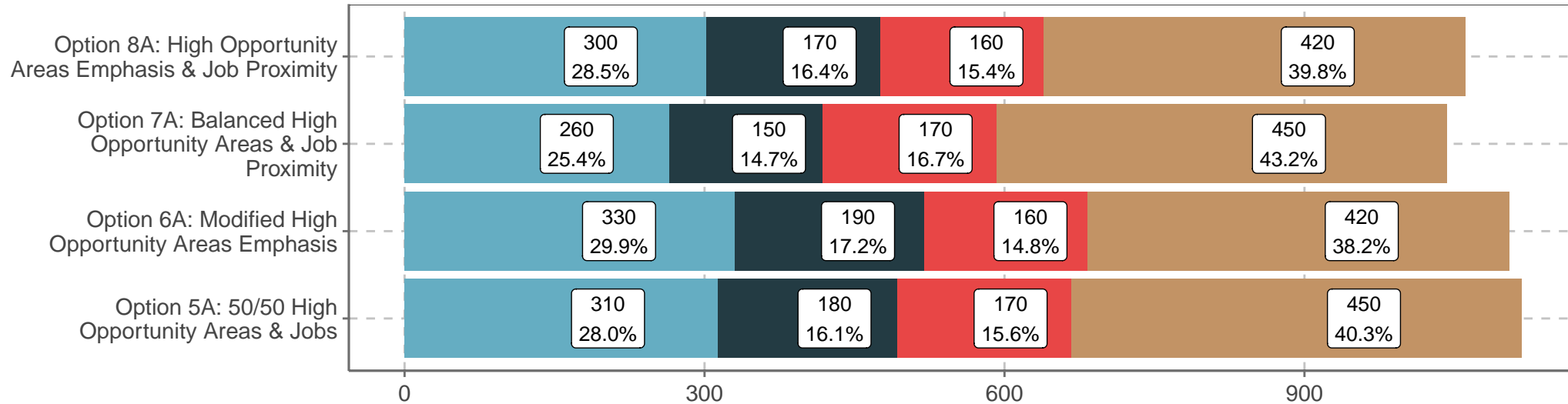
Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



Allocation With Equity Adjustment

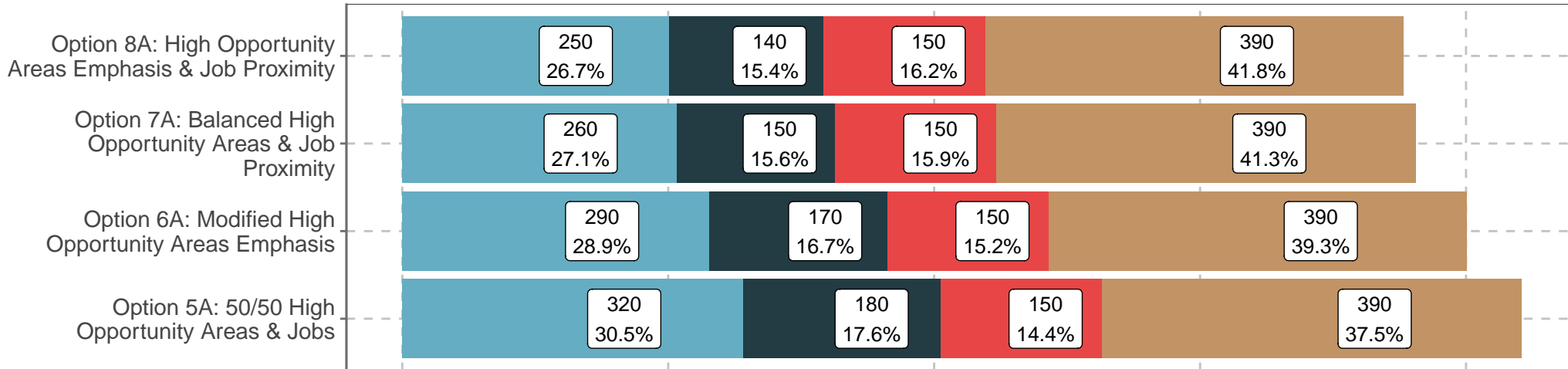


Very Low Low Moderate Above Moderate

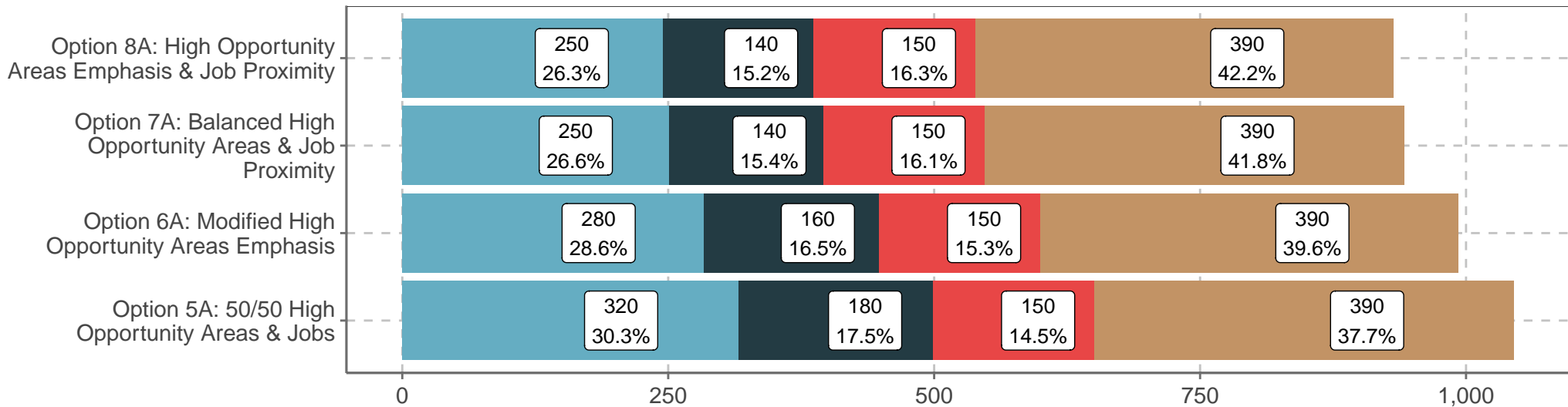
Appendix 1: Potential RHNA Allocation, Income Distribution Oakley (2019 households: 11931) (Contra Costa County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



Allocation With Equity Adjustment



Very Low Low Moderate Above Moderate

Appendix 1: Potential RHNA Allocation, Income Distribution

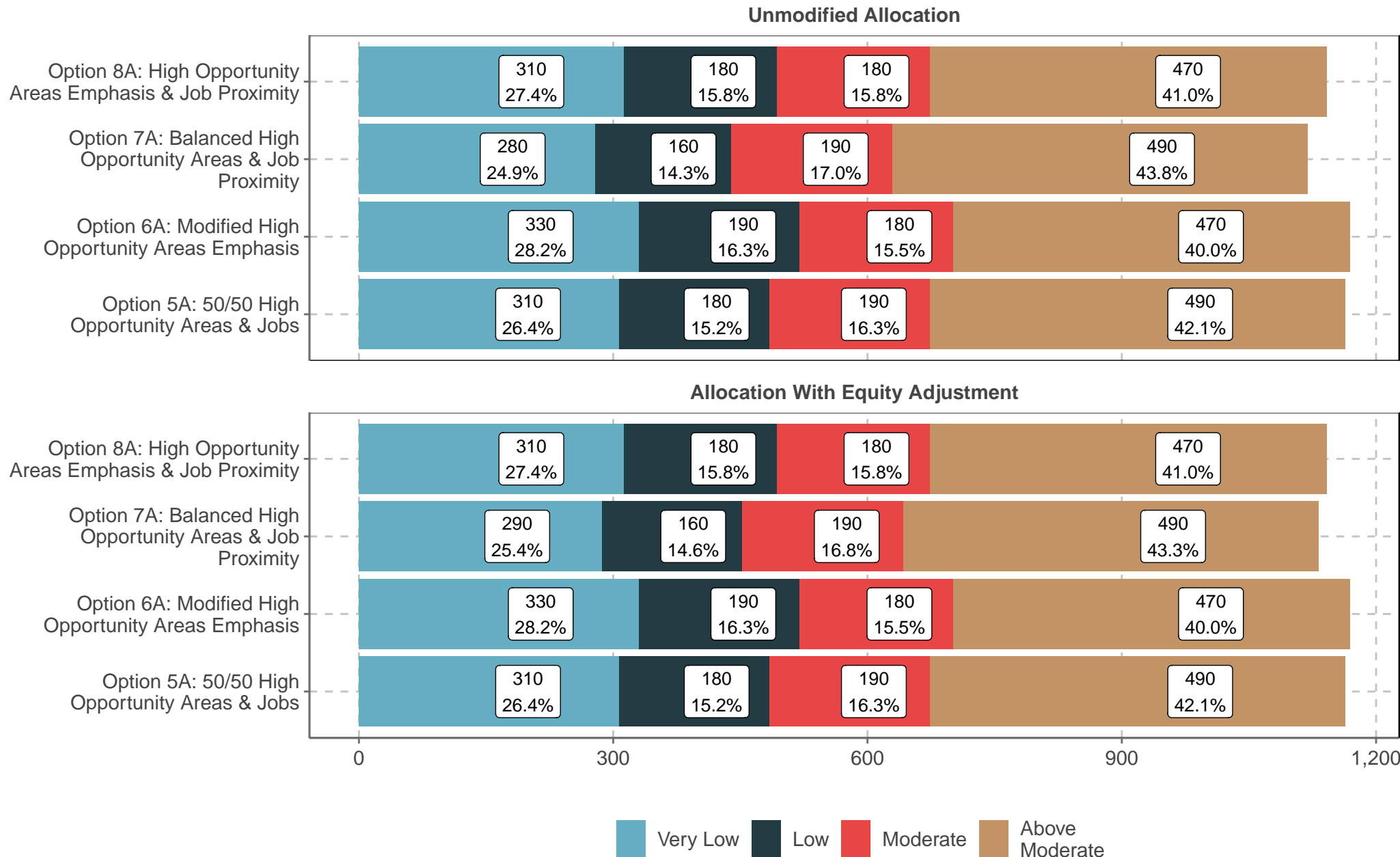
Orinda

(2019 households: 6827)

(Contra Costa County)

Baseline: Draft Blueprint Households 2050

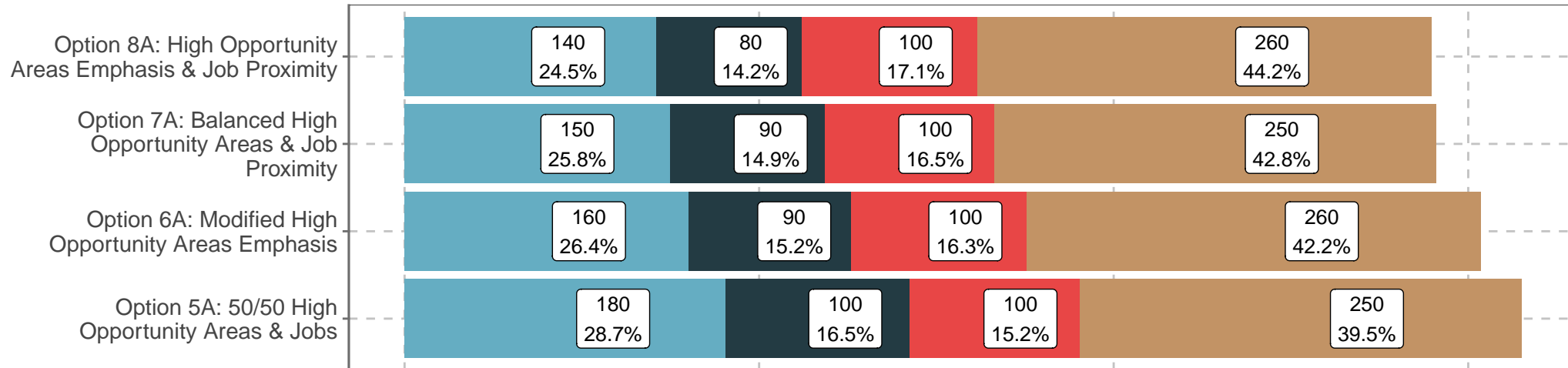
Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.



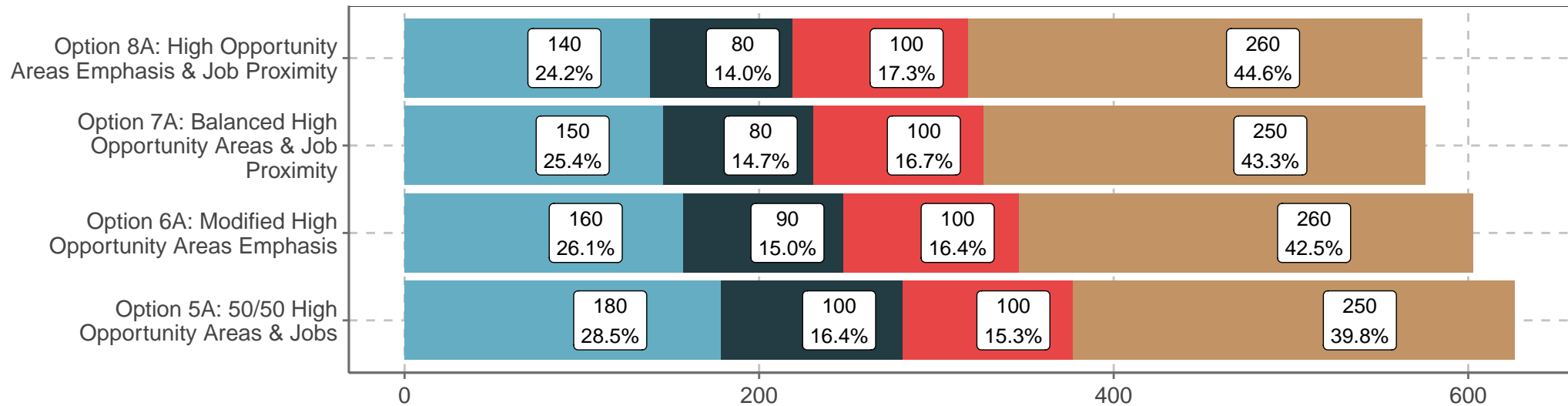
Appendix 1: Potential RHNA Allocation, Income Distribution Pinole (2019 households: 6778) (Contra Costa County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



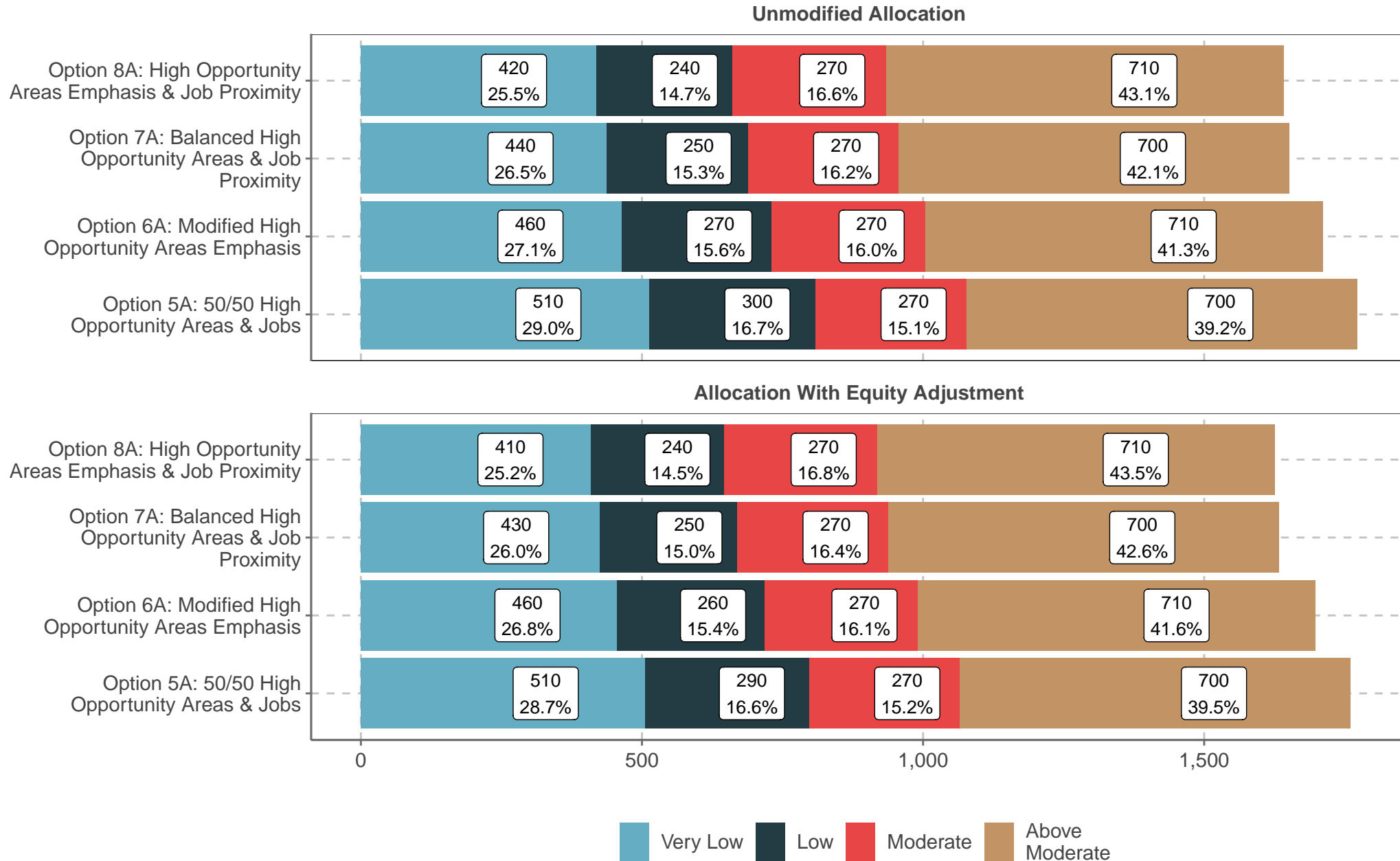
Allocation With Equity Adjustment



Very Low Low Moderate Above Moderate

Appendix 1: Potential RHNA Allocation, Income Distribution Pittsburg (2019 households: 21136) (Contra Costa County) Baseline: Draft Blueprint Households 2050

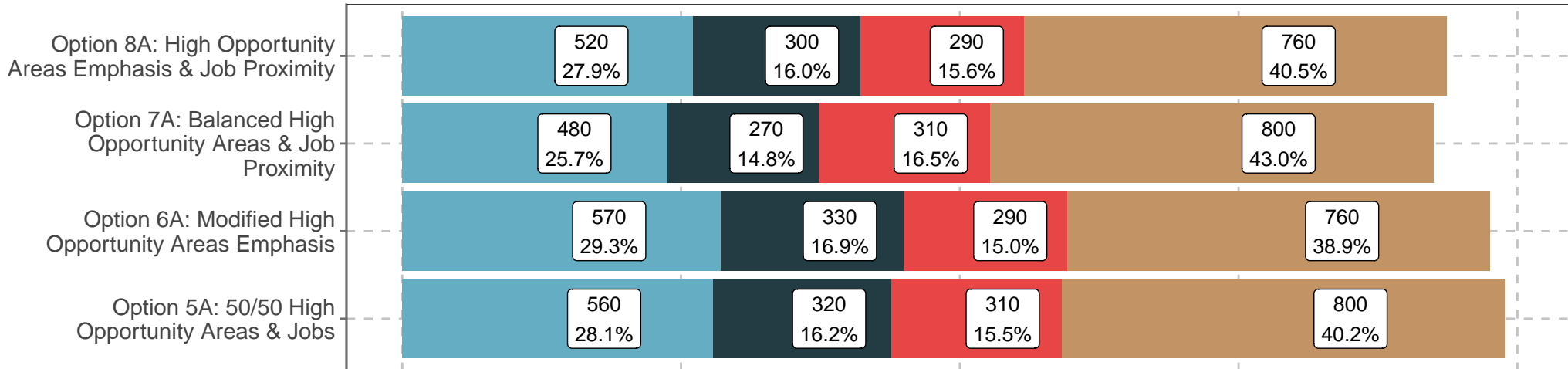
Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.



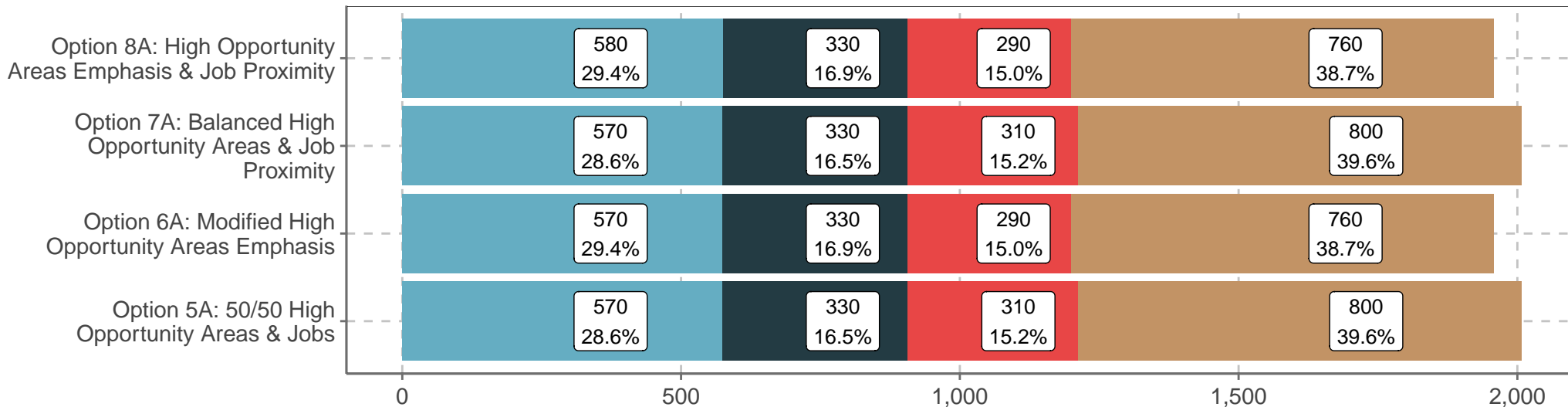
Appendix 1: Potential RHNA Allocation, Income Distribution Pleasant Hill (2019 households: 13685) (Contra Costa County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



Allocation With Equity Adjustment

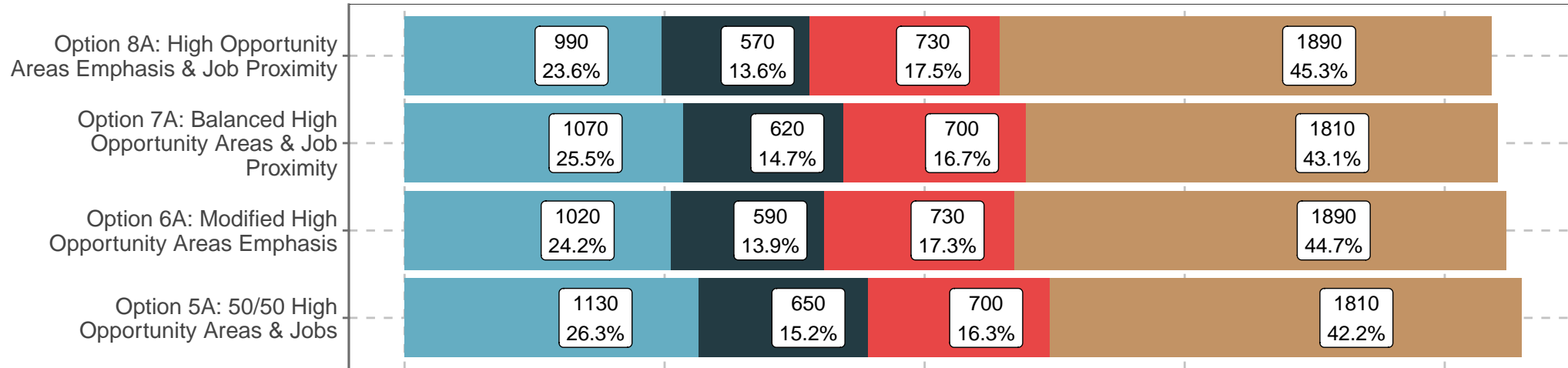


Very Low Low Moderate Above Moderate

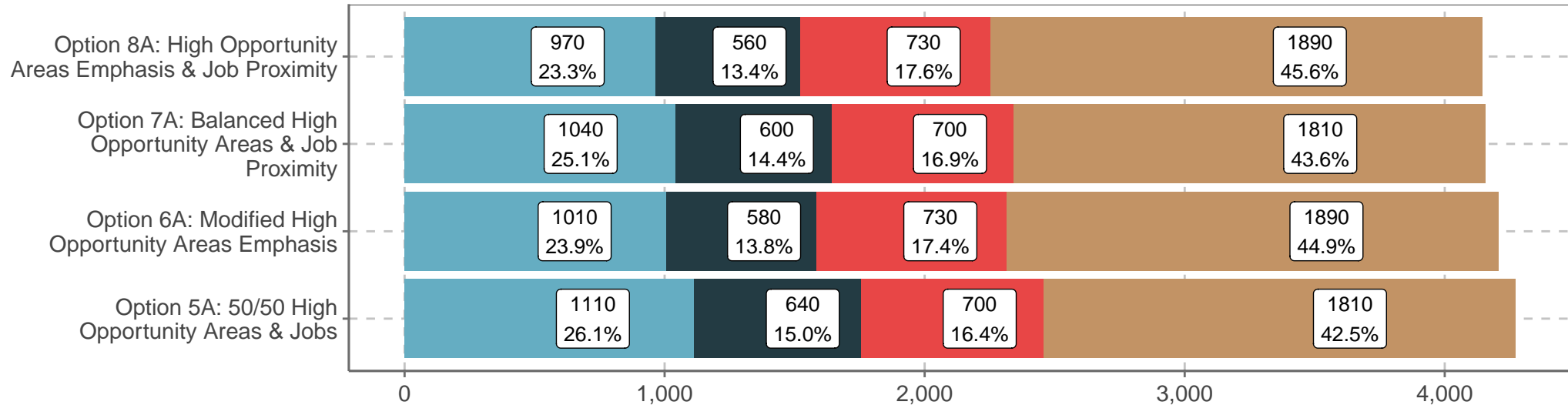
Appendix 1: Potential RHNA Allocation, Income Distribution Richmond (2019 households: 36352) (Contra Costa County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



Allocation With Equity Adjustment

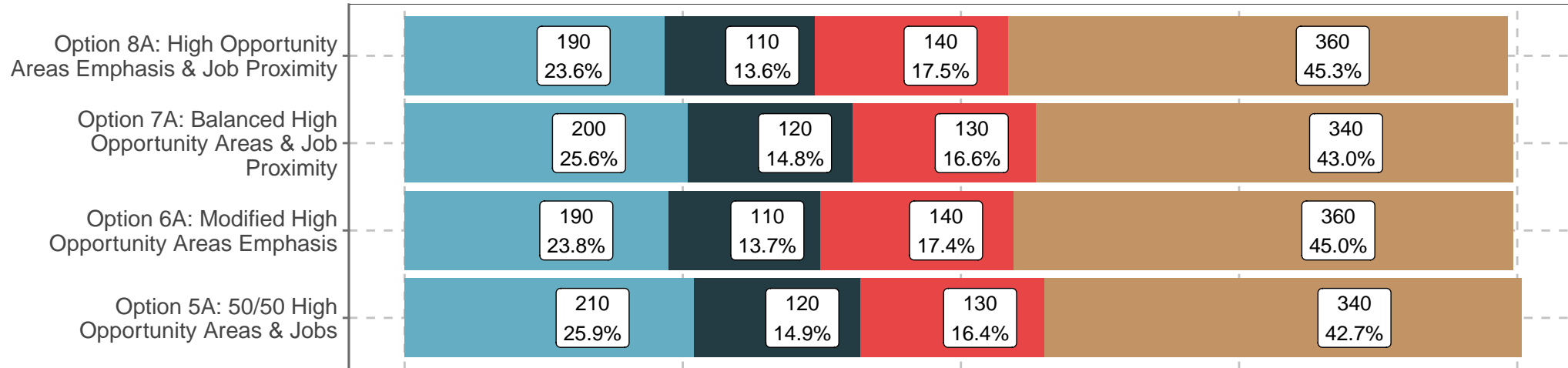


Very Low Low Moderate Above Moderate

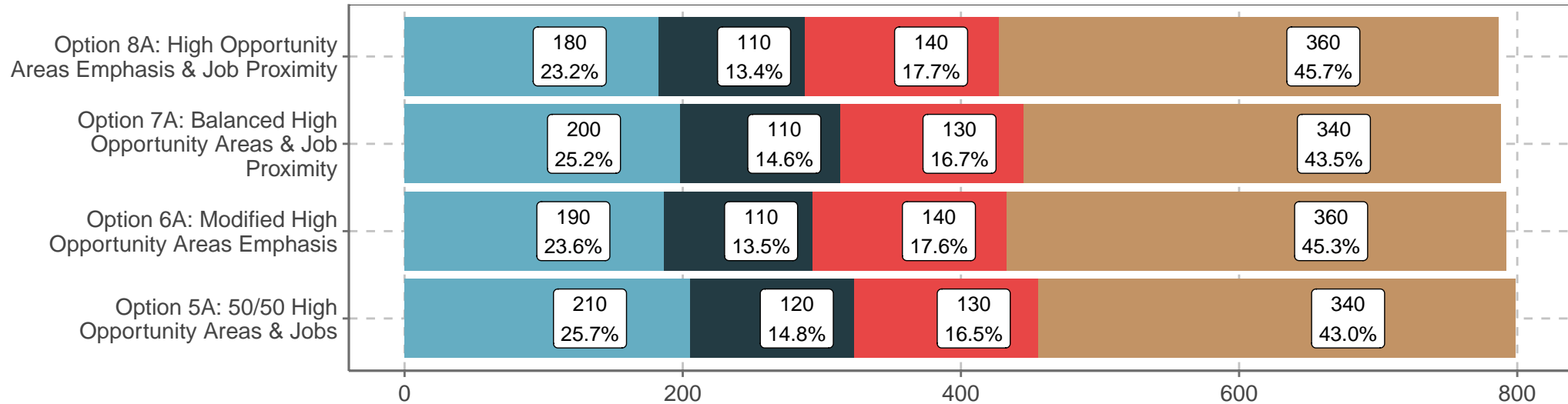
Appendix 1: Potential RHNA Allocation, Income Distribution San Pablo (2019 households: 9036) (Contra Costa County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



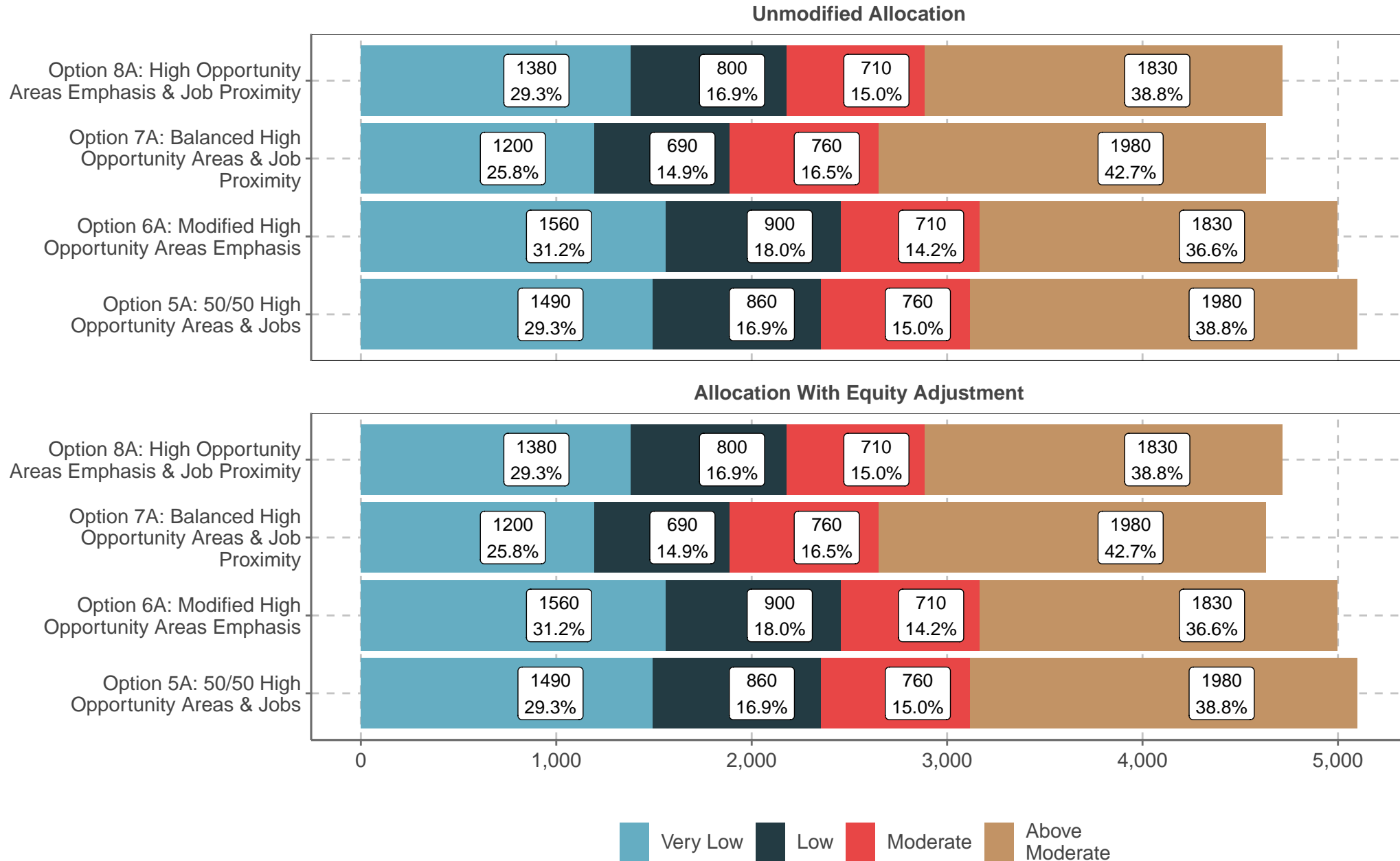
Allocation With Equity Adjustment



Very Low Low Moderate Above Moderate

Appendix 1: Potential RHNA Allocation, Income Distribution San Ramon (2019 households: 27761) (Contra Costa County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.



Appendix 1: Potential RHNA Allocation, Income Distribution

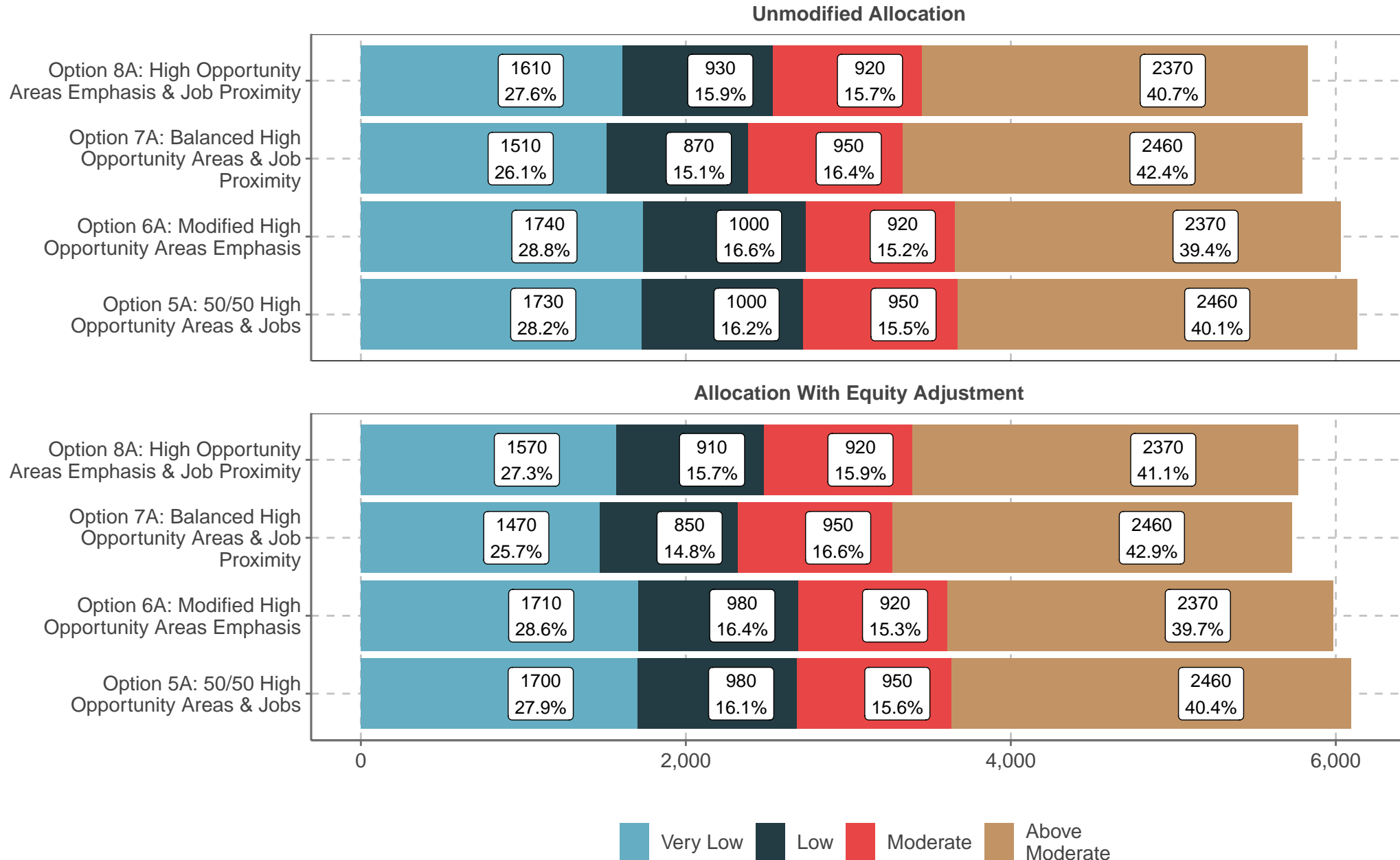
Uninc. Contra Costa

(2019 households: 59109)

(Contra Costa County)

Baseline: Draft Blueprint Households 2050

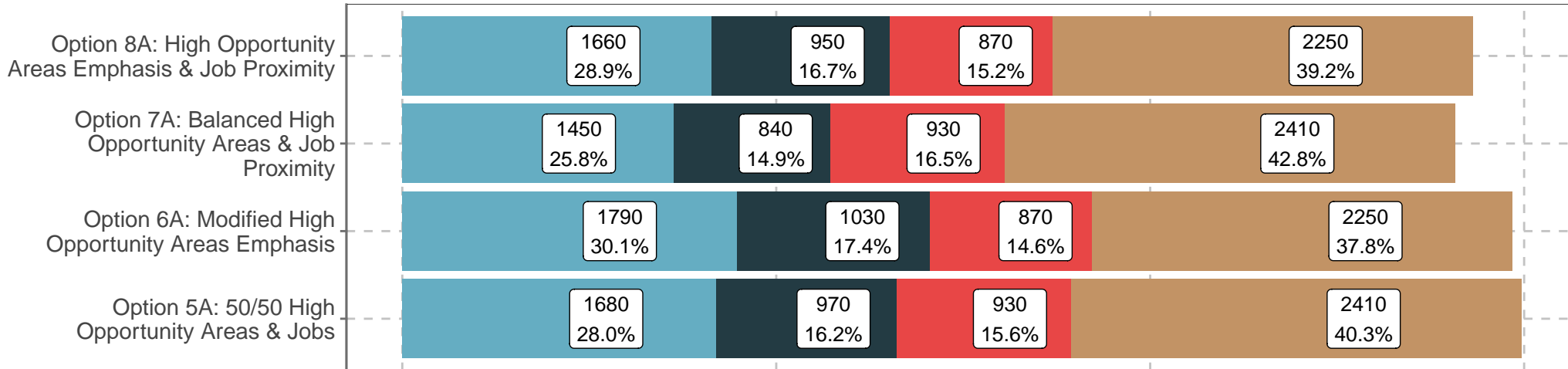
Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.



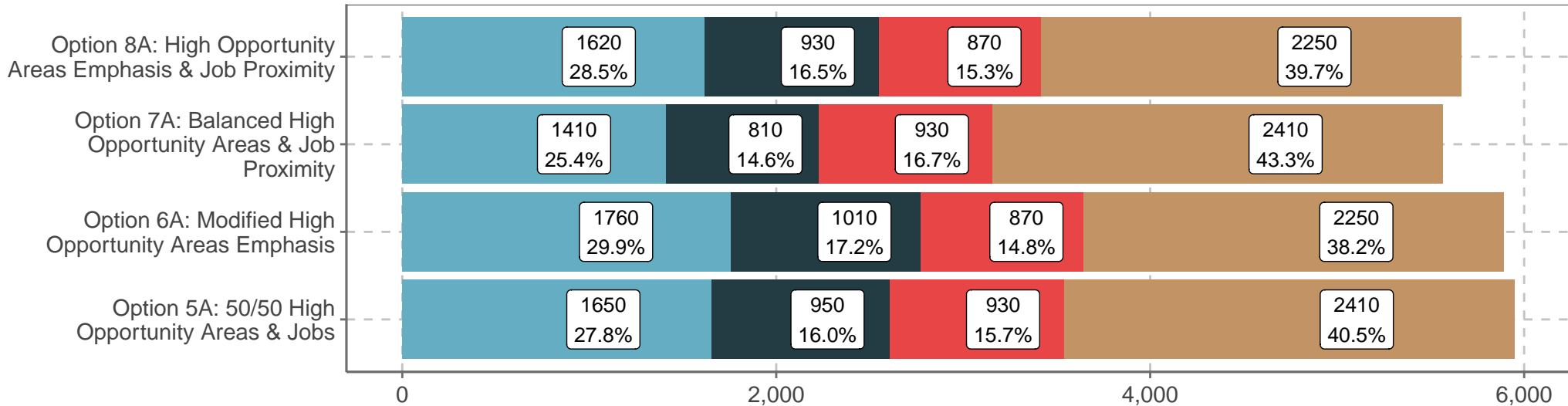
Appendix 1: Potential RHNA Allocation, Income Distribution Walnut Creek (2019 households: 31424) (Contra Costa County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



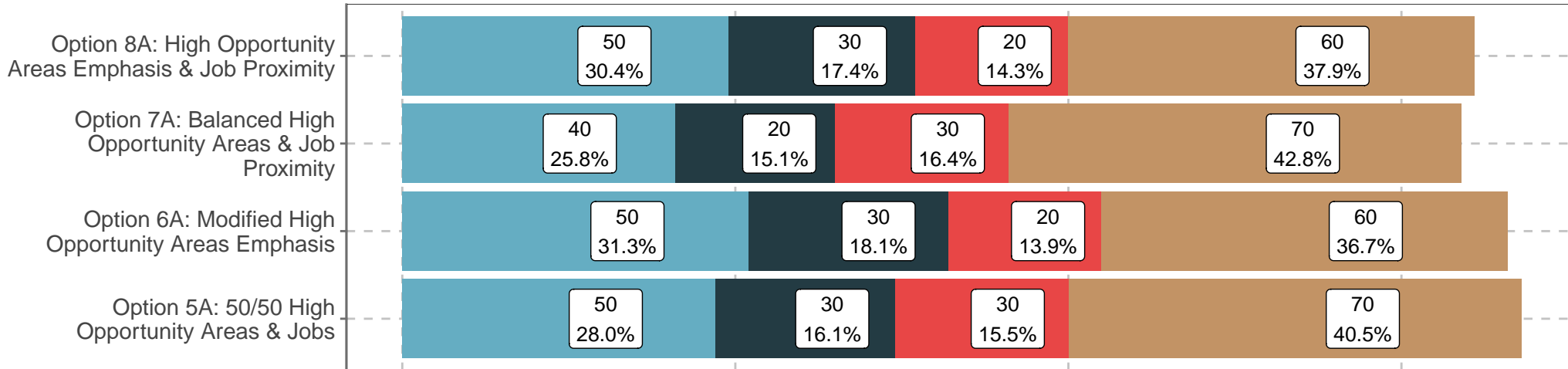
Allocation With Equity Adjustment



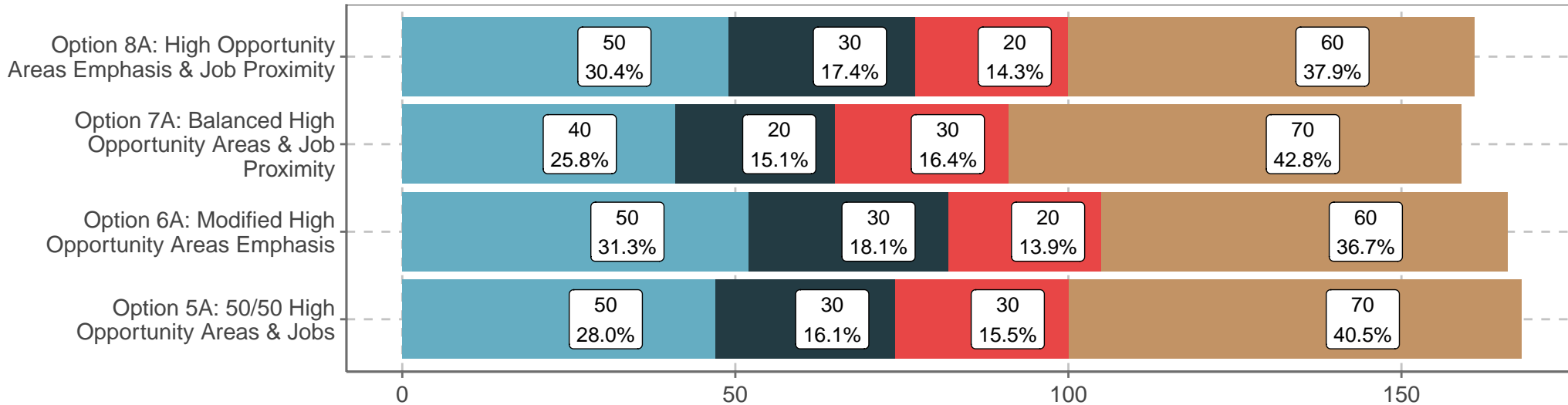
Appendix 1: Potential RHNA Allocation, Income Distribution Belvedere (2019 households: 931) (Marin County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



Allocation With Equity Adjustment



Very Low Low Moderate Above Moderate

Appendix 1: Potential RHNA Allocation, Income Distribution

Corte Madera

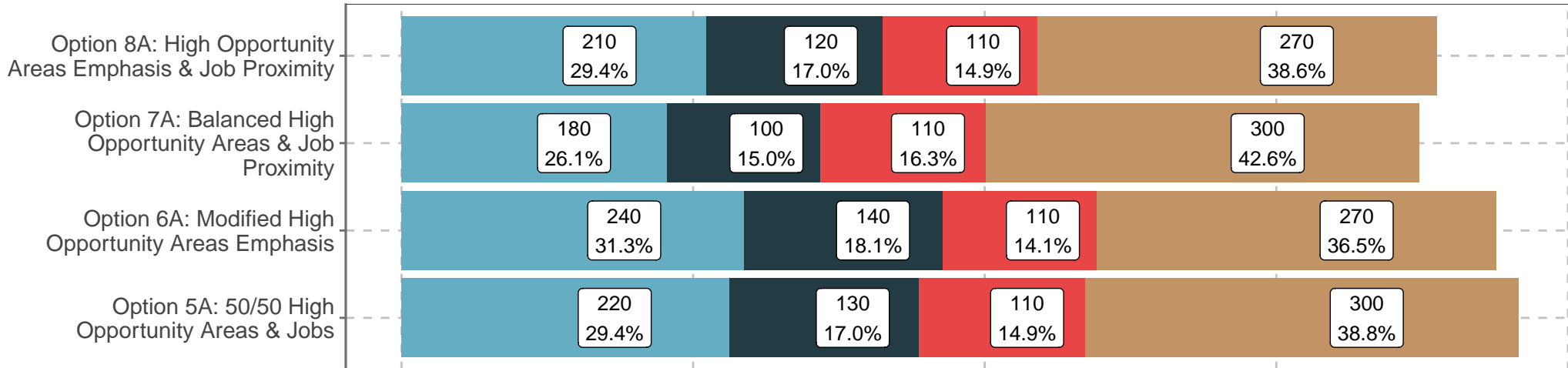
(2019 households: 3978)

(Marin County)

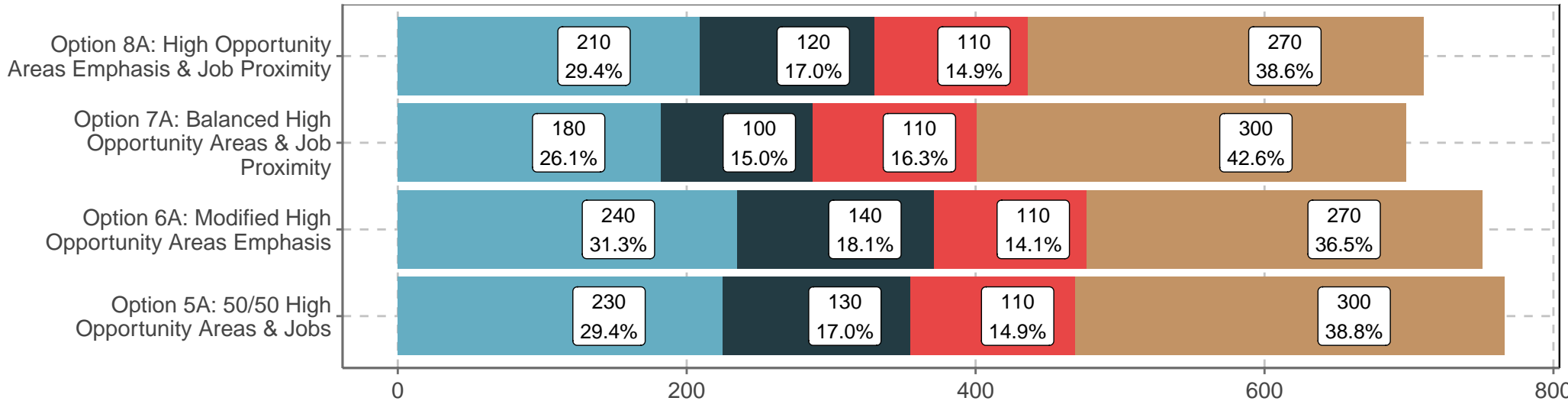
Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



Allocation With Equity Adjustment



Very Low Low Moderate Above Moderate

Appendix 1: Potential RHNA Allocation, Income Distribution

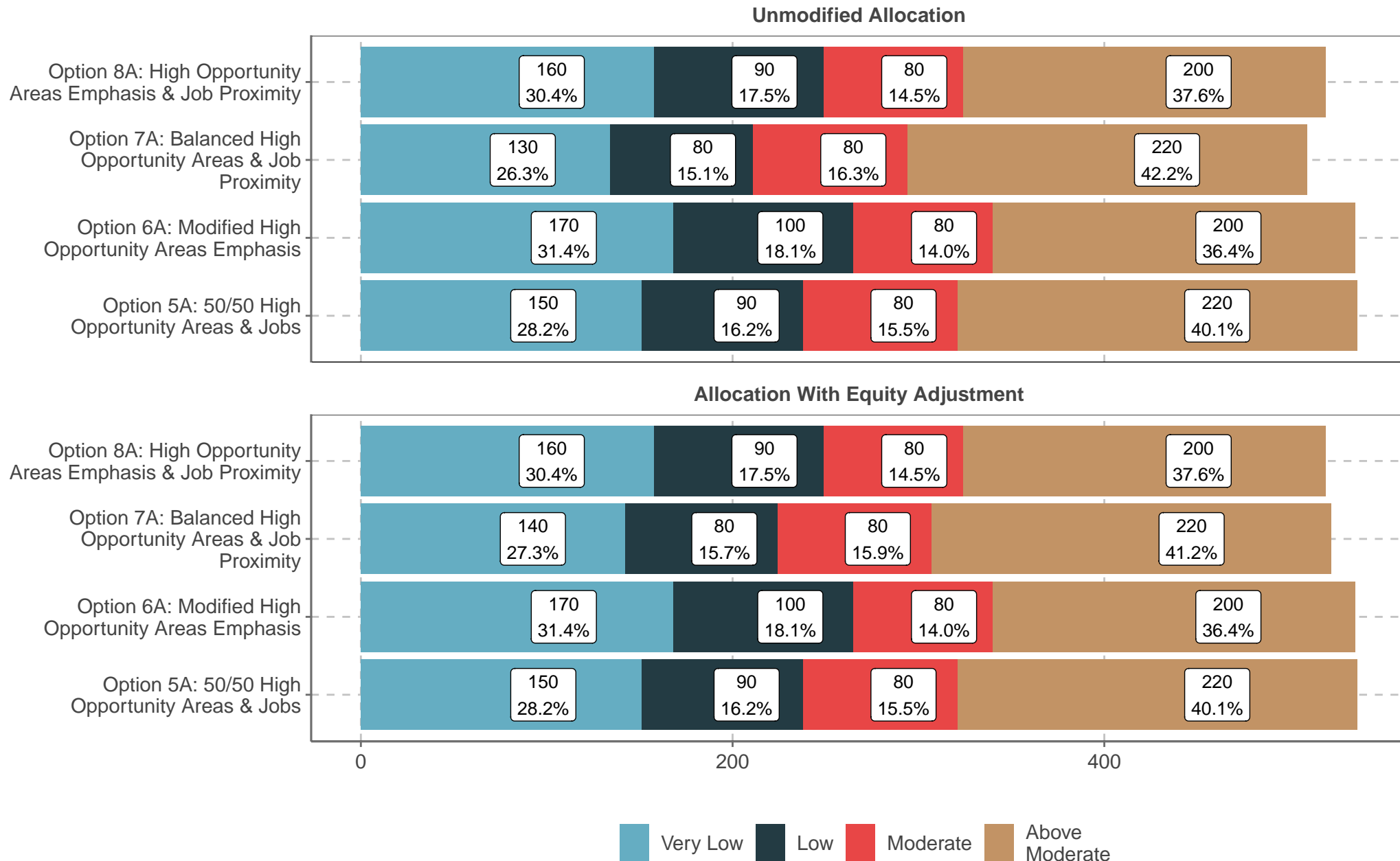
Fairfax

(2019 households: 3386)

(Marin County)

Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.



Appendix 1: Potential RHNA Allocation, Income Distribution

Larkspur

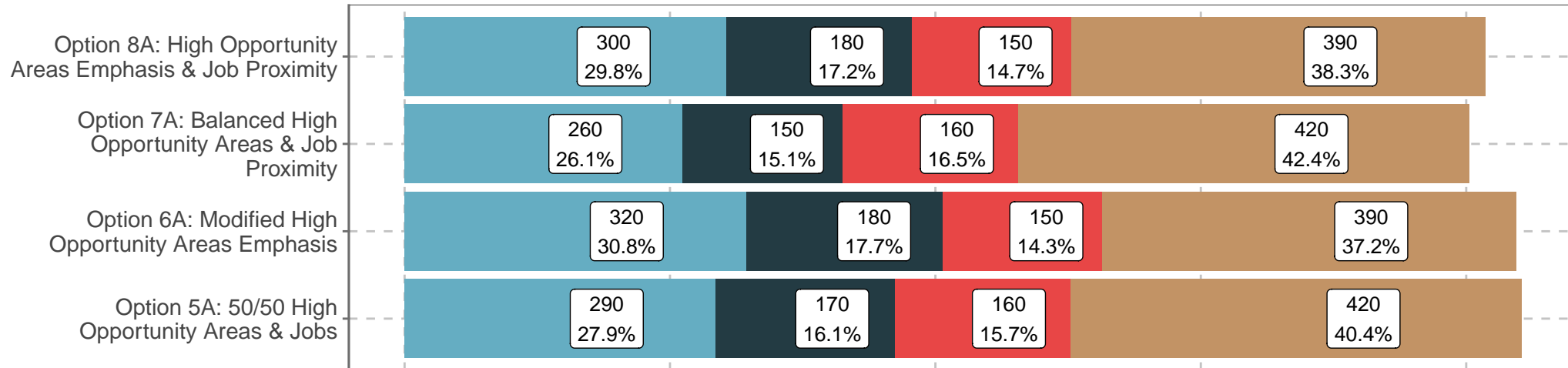
(2019 households: 6020)

(Marin County)

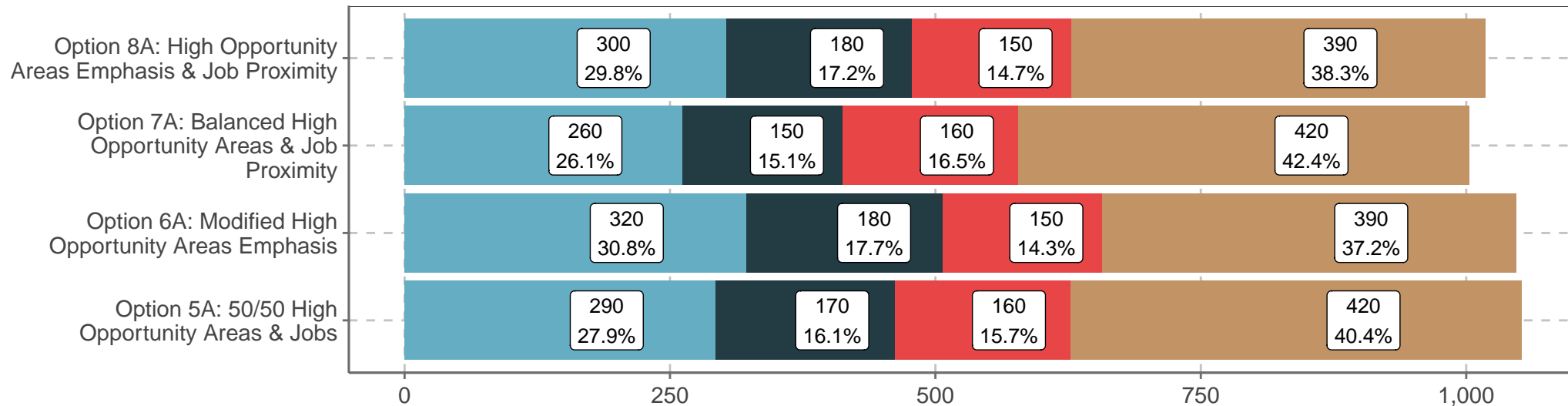
Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



Allocation With Equity Adjustment

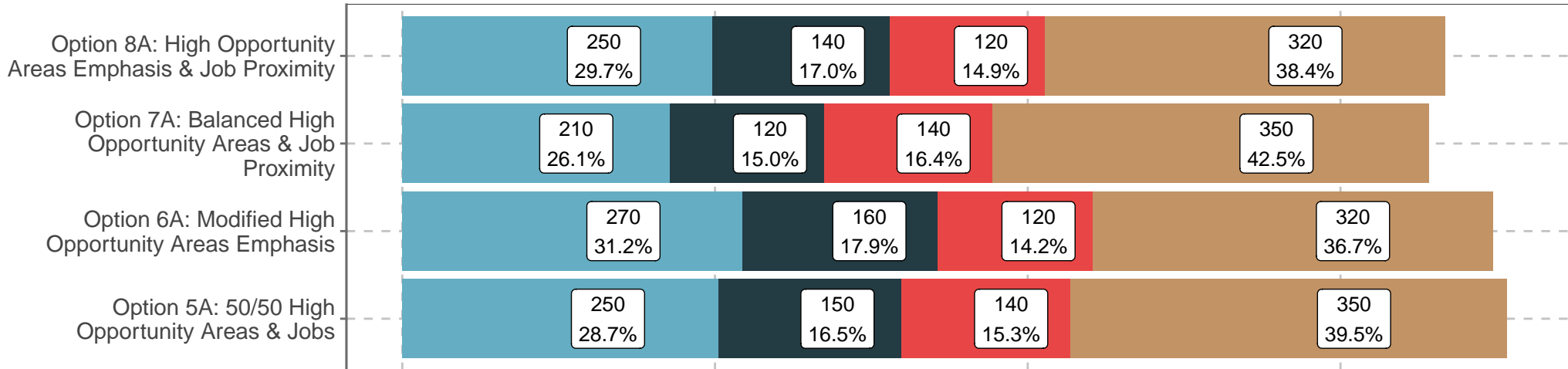


Very Low Low Moderate Above Moderate

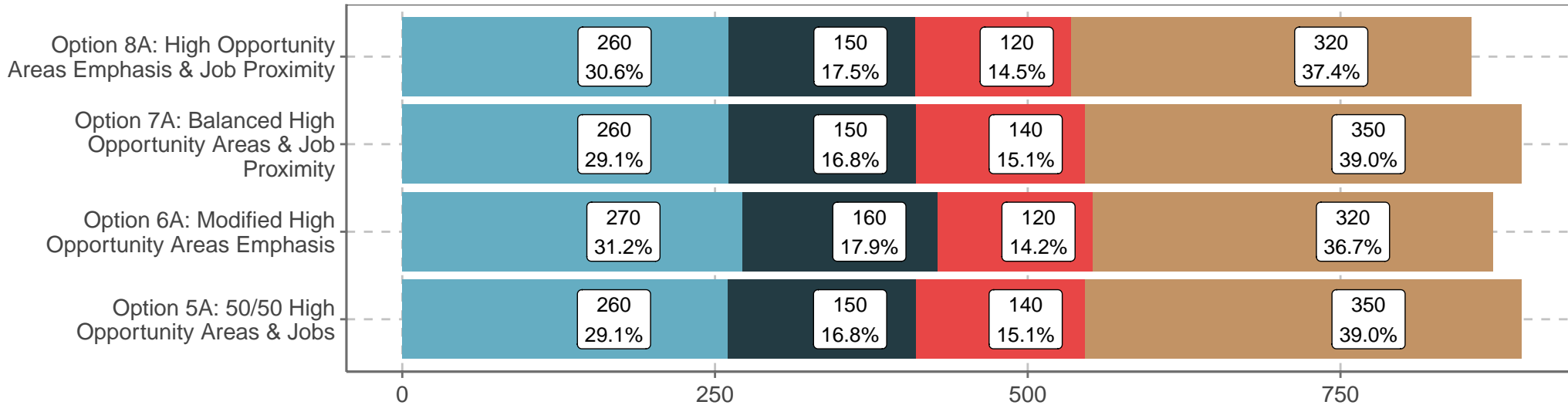
Appendix 1: Potential RHNA Allocation, Income Distribution Mill Valley (2019 households: 6201) (Marin County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



Allocation With Equity Adjustment



Very Low Low Moderate Above Moderate

Appendix 1: Potential RHNA Allocation, Income Distribution

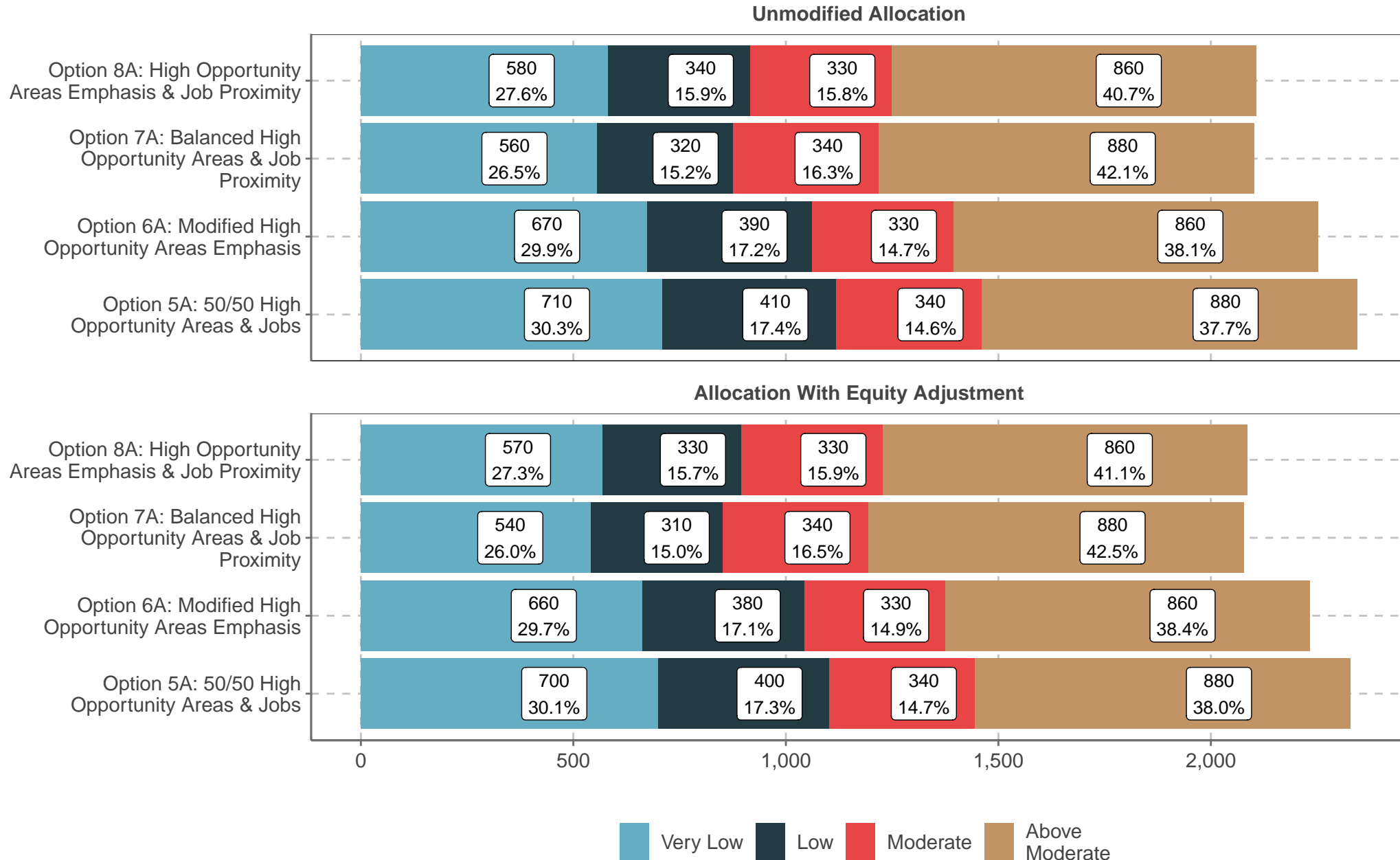
Novato

(2019 households: 20445)

(Marin County)

Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.



Appendix 1: Potential RHNA Allocation, Income Distribution

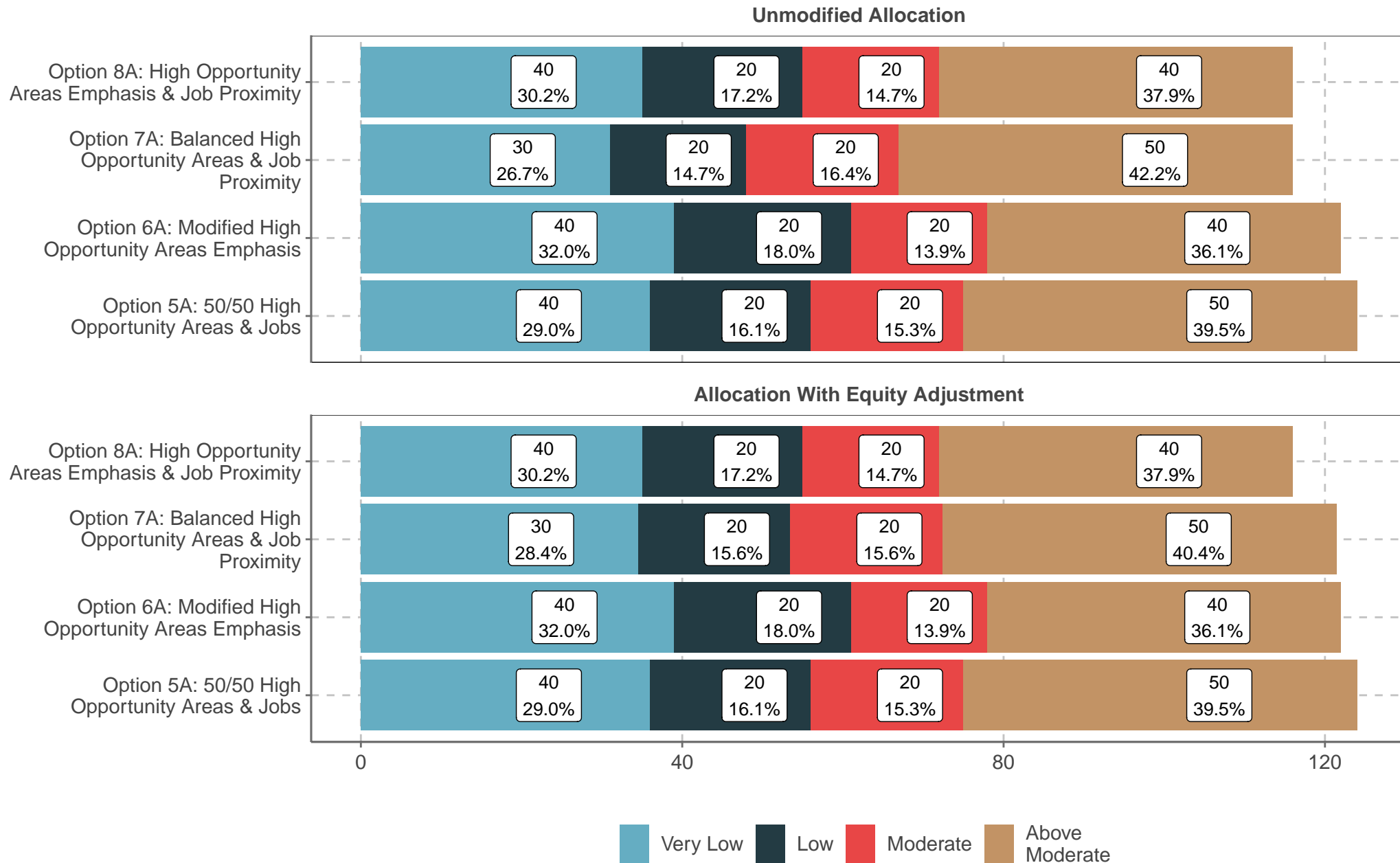
Ross

(2019 households: 807)

(Marin County)

Baseline: Draft Blueprint Households 2050

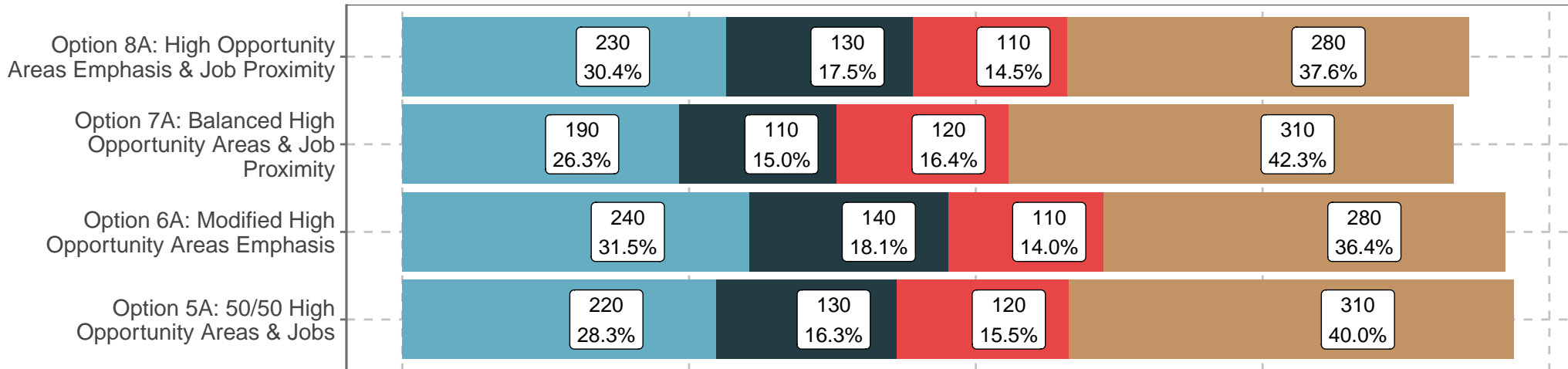
Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.



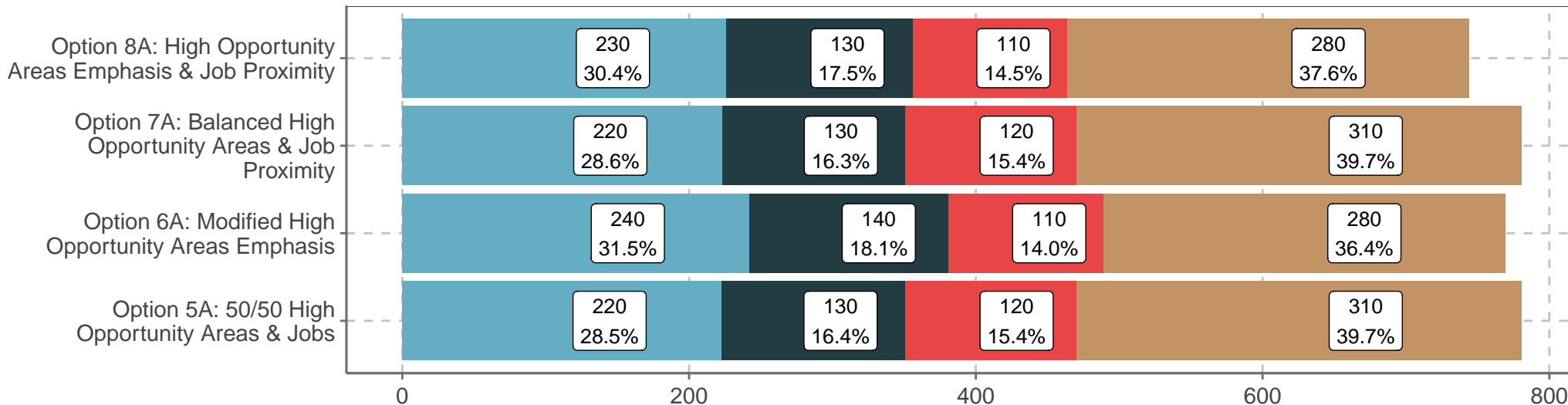
Appendix 1: Potential RHNA Allocation, Income Distribution San Anselmo (2019 households: 5293) (Marin County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



Allocation With Equity Adjustment

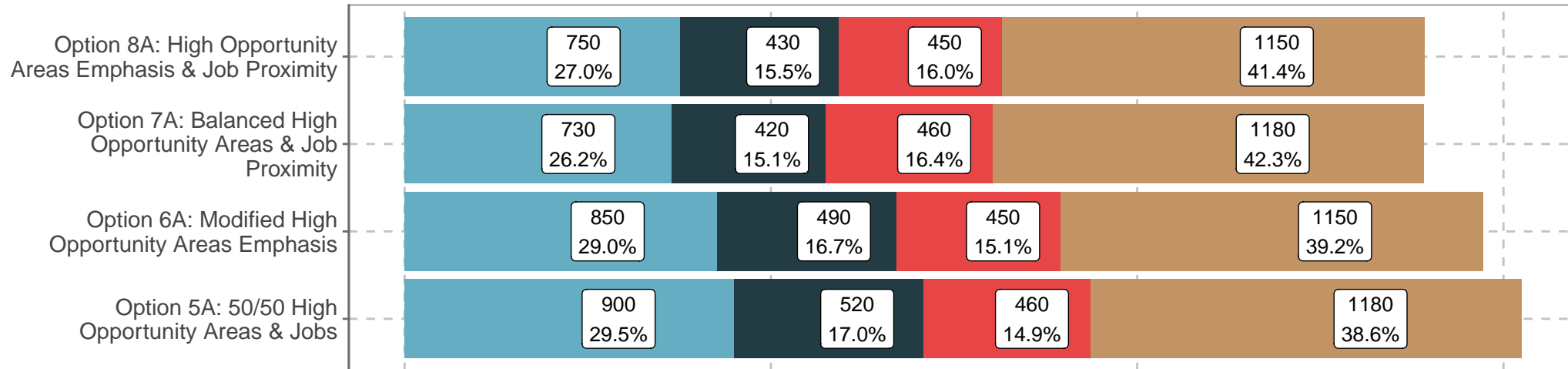


Very Low Low Moderate Above Moderate

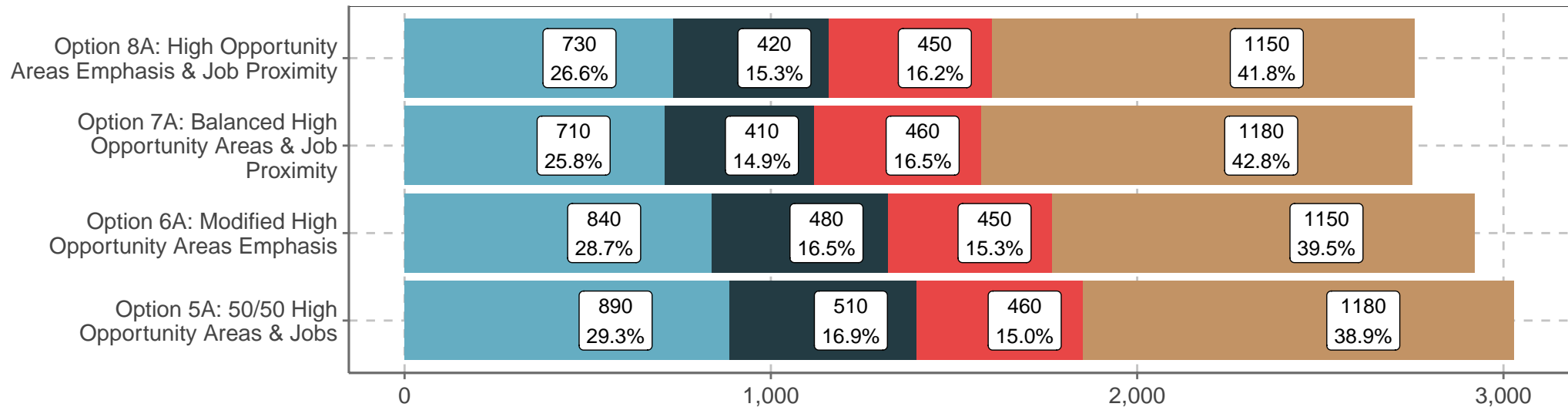
Appendix 1: Potential RHNA Allocation, Income Distribution San Rafael (2019 households: 22876) (Marin County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



Allocation With Equity Adjustment

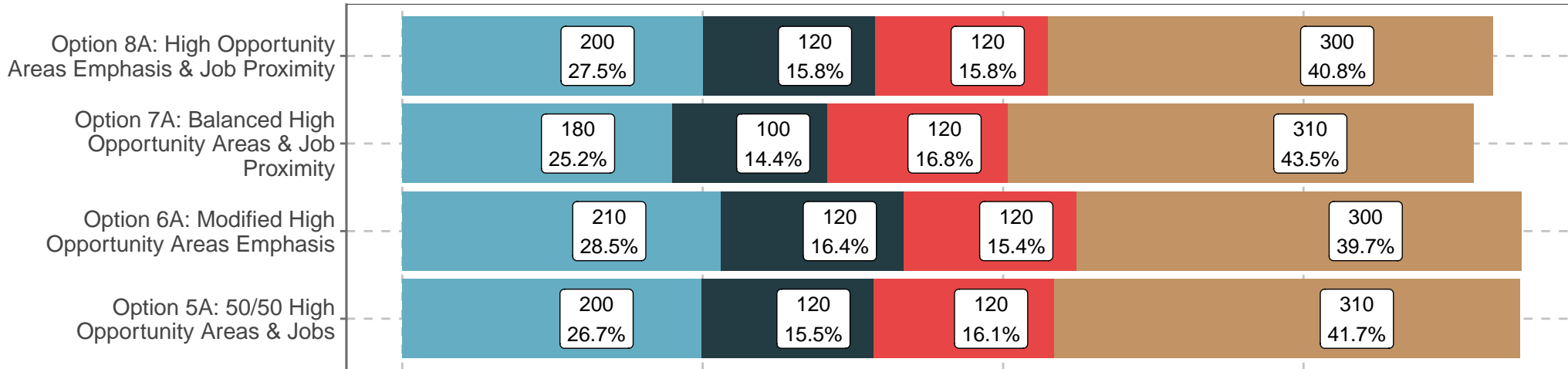


Very Low Low Moderate Above Moderate

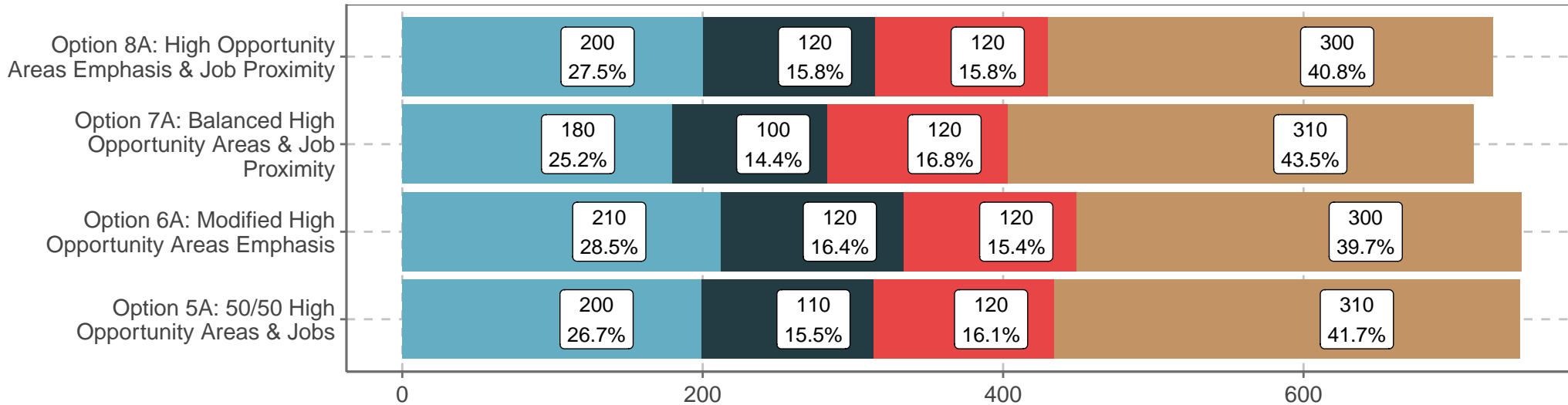
Appendix 1: Potential RHNA Allocation, Income Distribution Sausalito (2019 households: 4170) (Marin County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



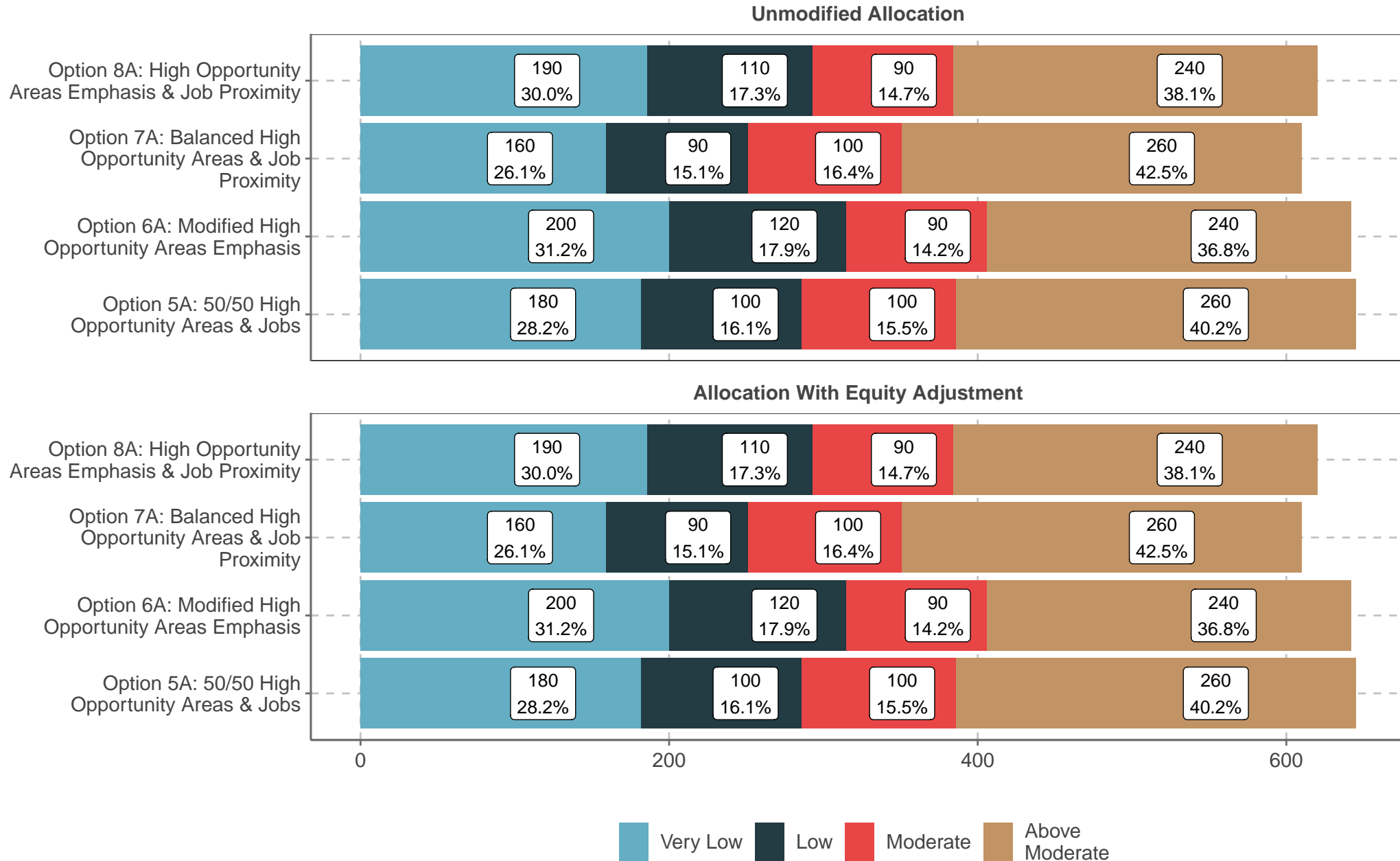
Allocation With Equity Adjustment



Very Low Low Moderate Above Moderate

Appendix 1: Potential RHNA Allocation, Income Distribution Tiburon (2019 households: 3761) (Marin County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.



Appendix 1: Potential RHNA Allocation, Income Distribution

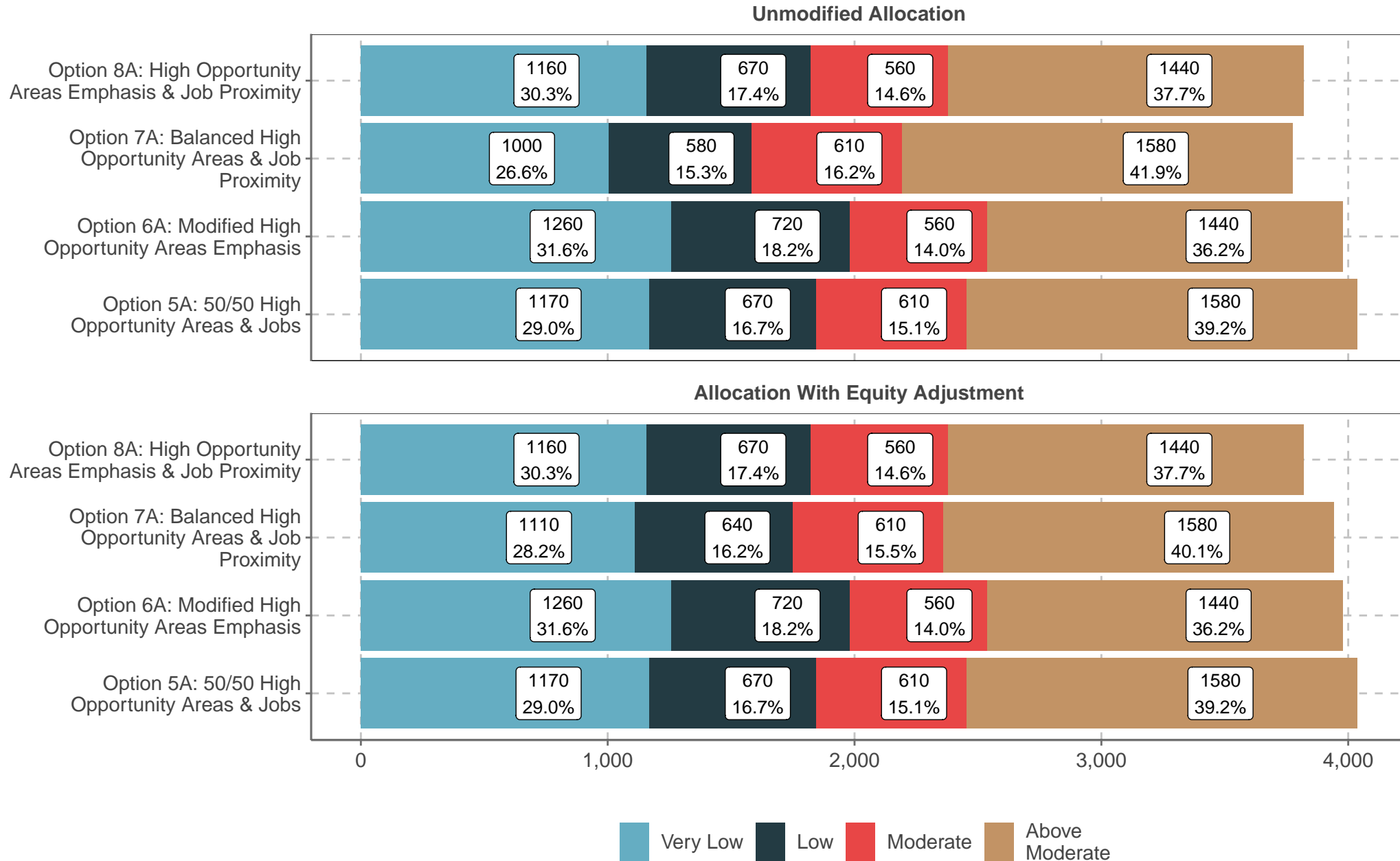
Uninc. Marin

(2019 households: 26421)

(Marin County)

Baseline: Draft Blueprint Households 2050

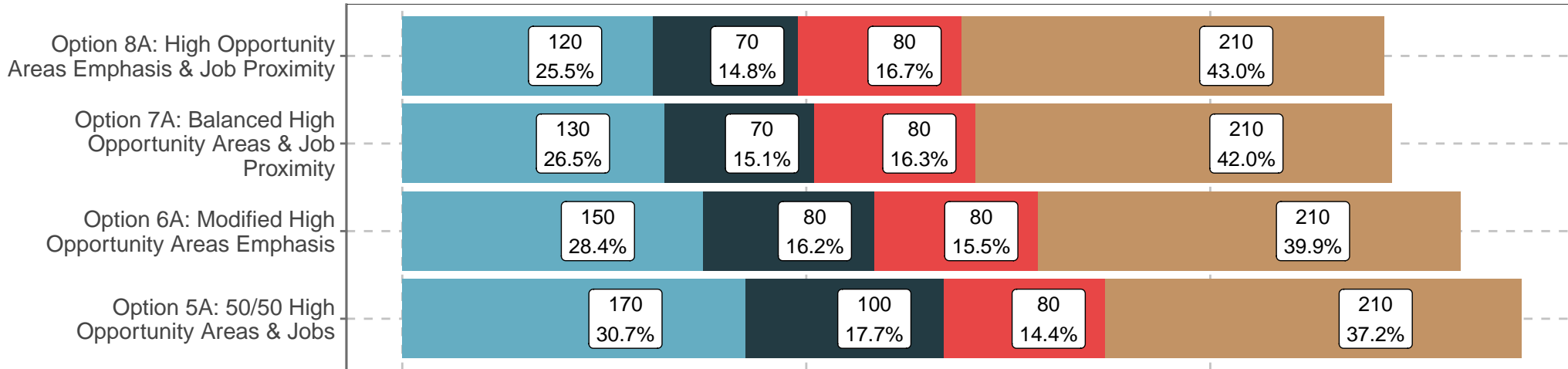
Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.



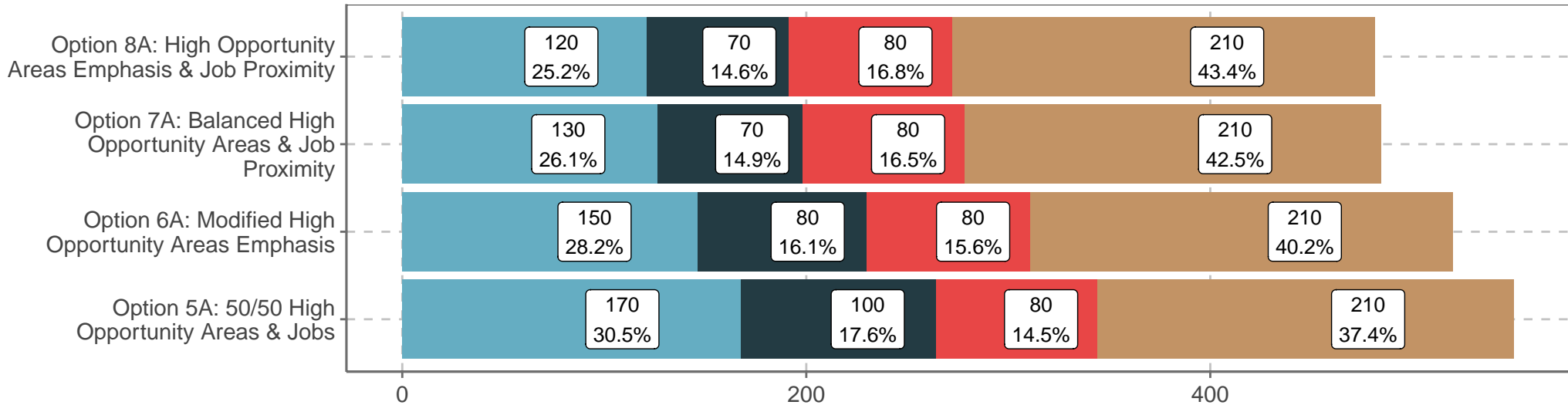
Appendix 1: Potential RHNA Allocation, Income Distribution American Canyon (2019 households: 5884) (Napa County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



Allocation With Equity Adjustment



Very Low Low Moderate Above Moderate

Appendix 1: Potential RHNA Allocation, Income Distribution

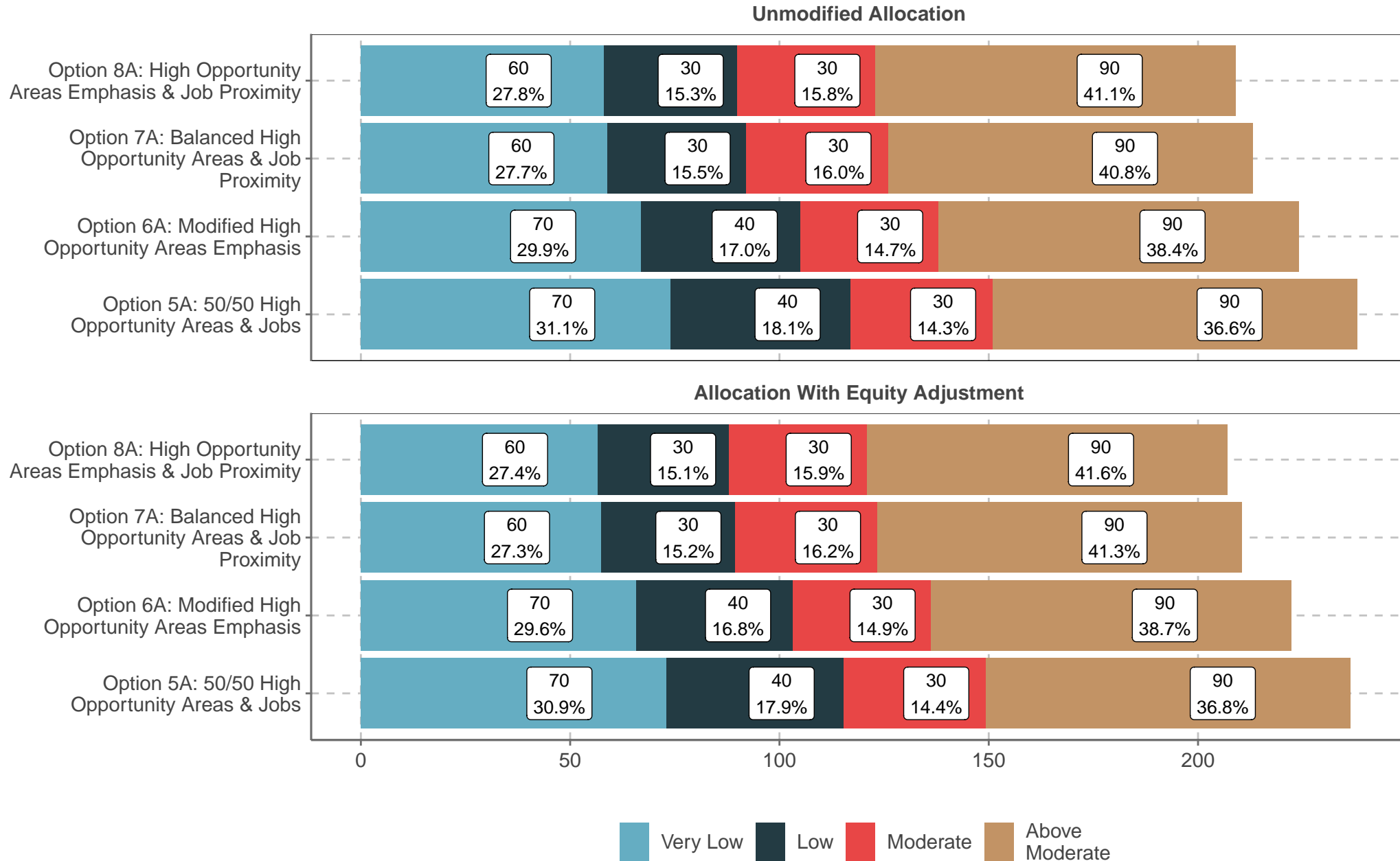
Calistoga

(2019 households: 2100)

(Napa County)

Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.



Appendix 1: Potential RHNA Allocation, Income Distribution

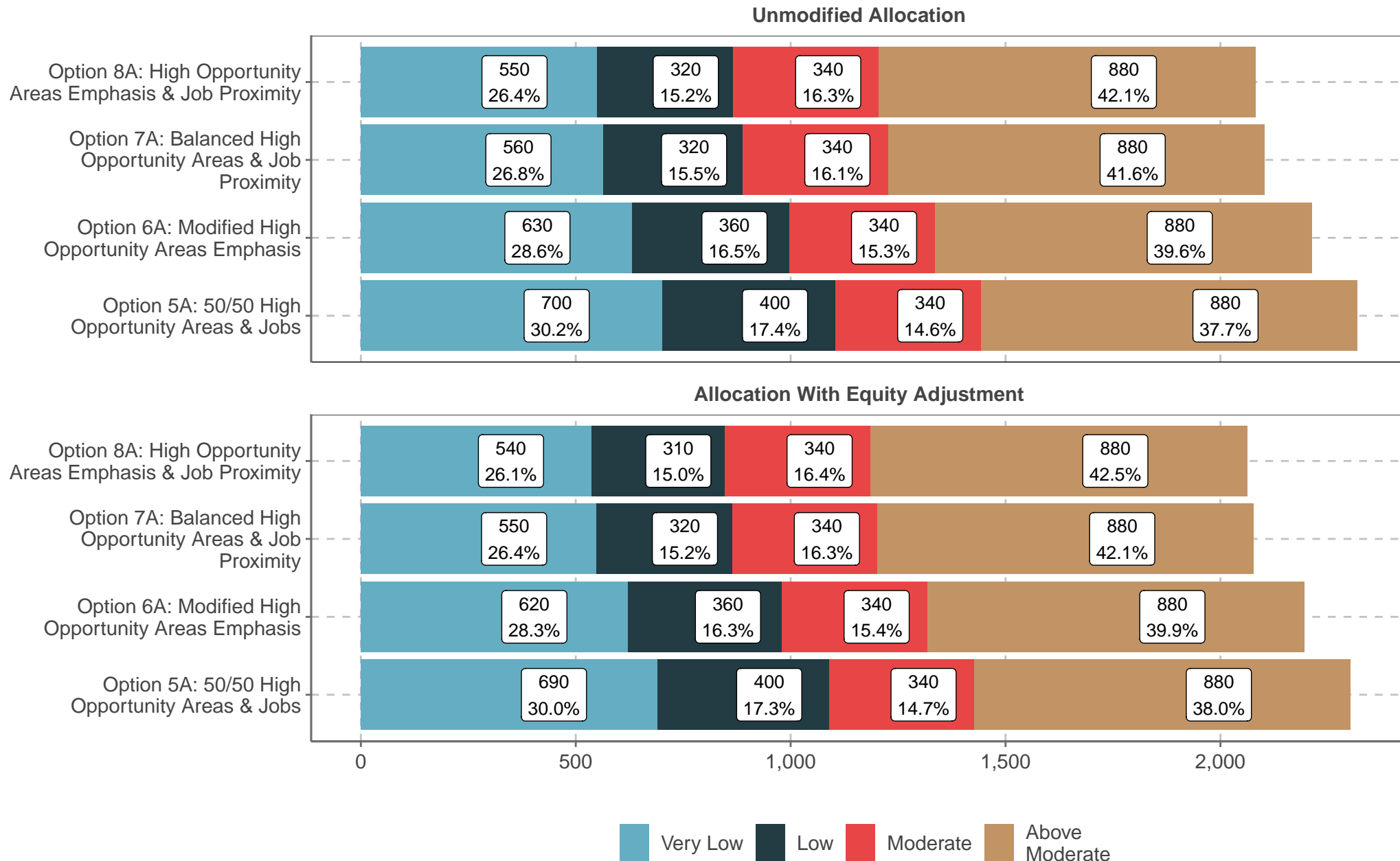
Napa

(2019 households: 28619)

(Napa County)

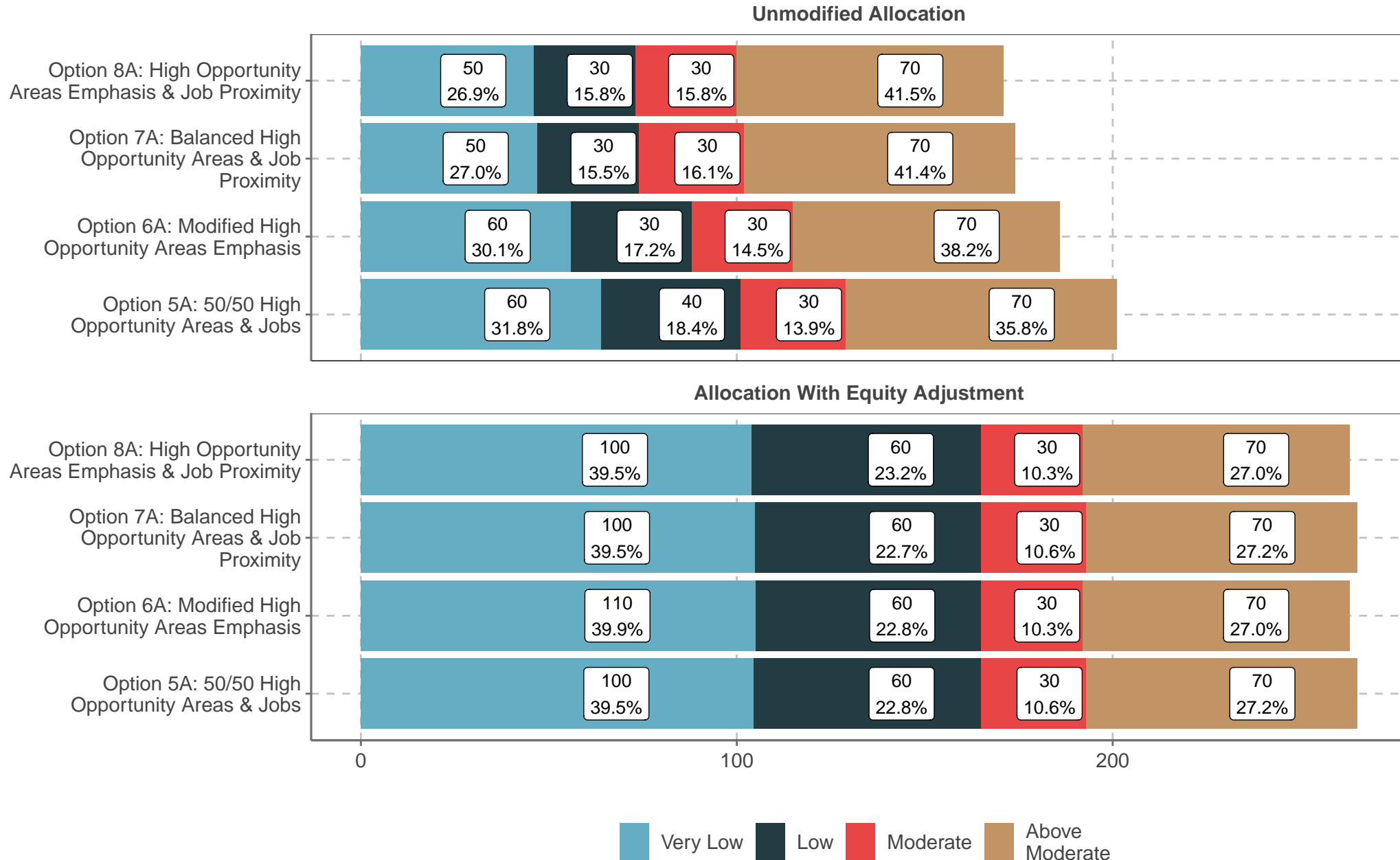
Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.



Appendix 1: Potential RHNA Allocation, Income Distribution St. Helena (2019 households: 2492) (Napa County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.



Appendix 1: Potential RHNA Allocation, Income Distribution

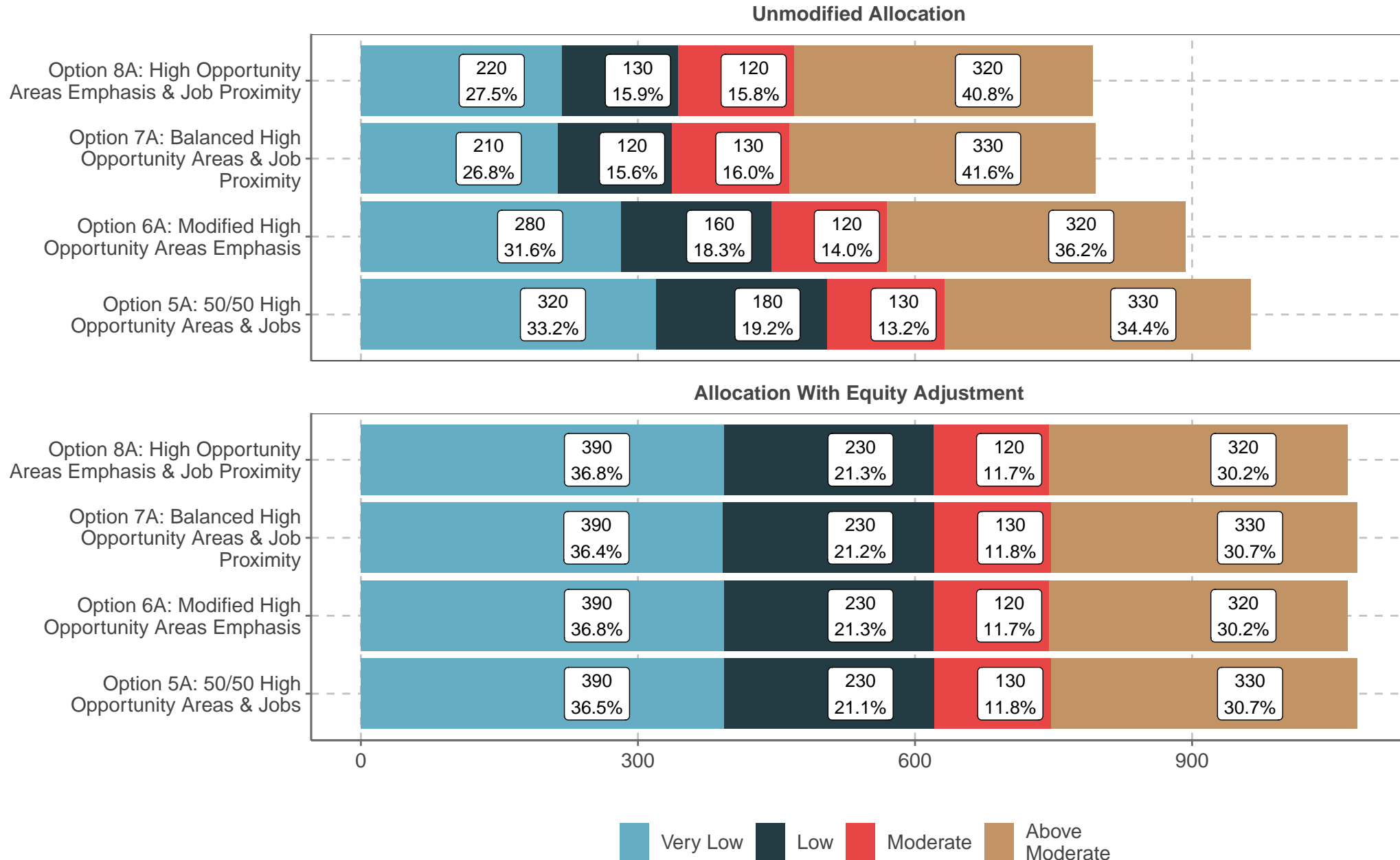
Uninc. Napa

(2019 households: 9373)

(Napa County)

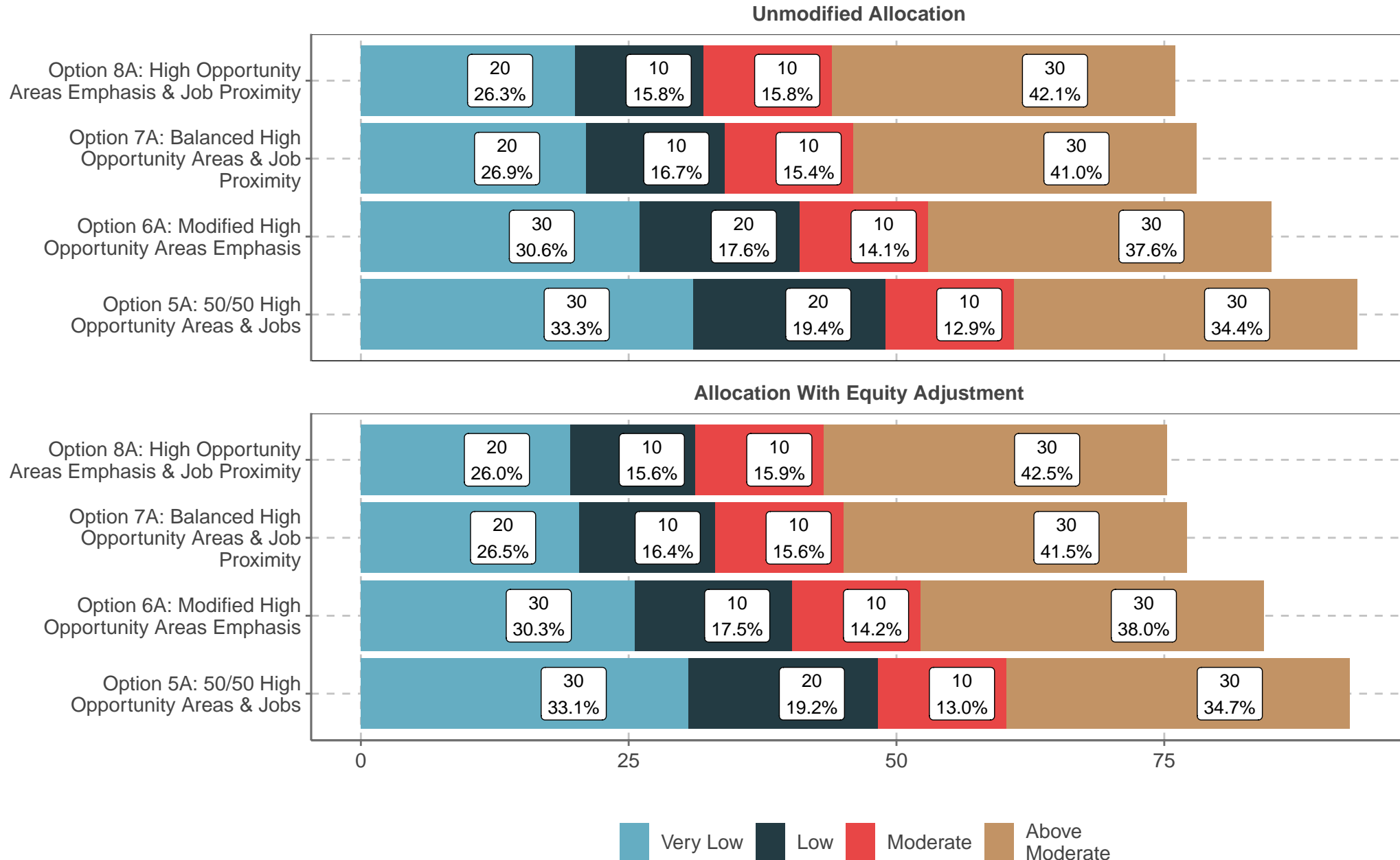
Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.



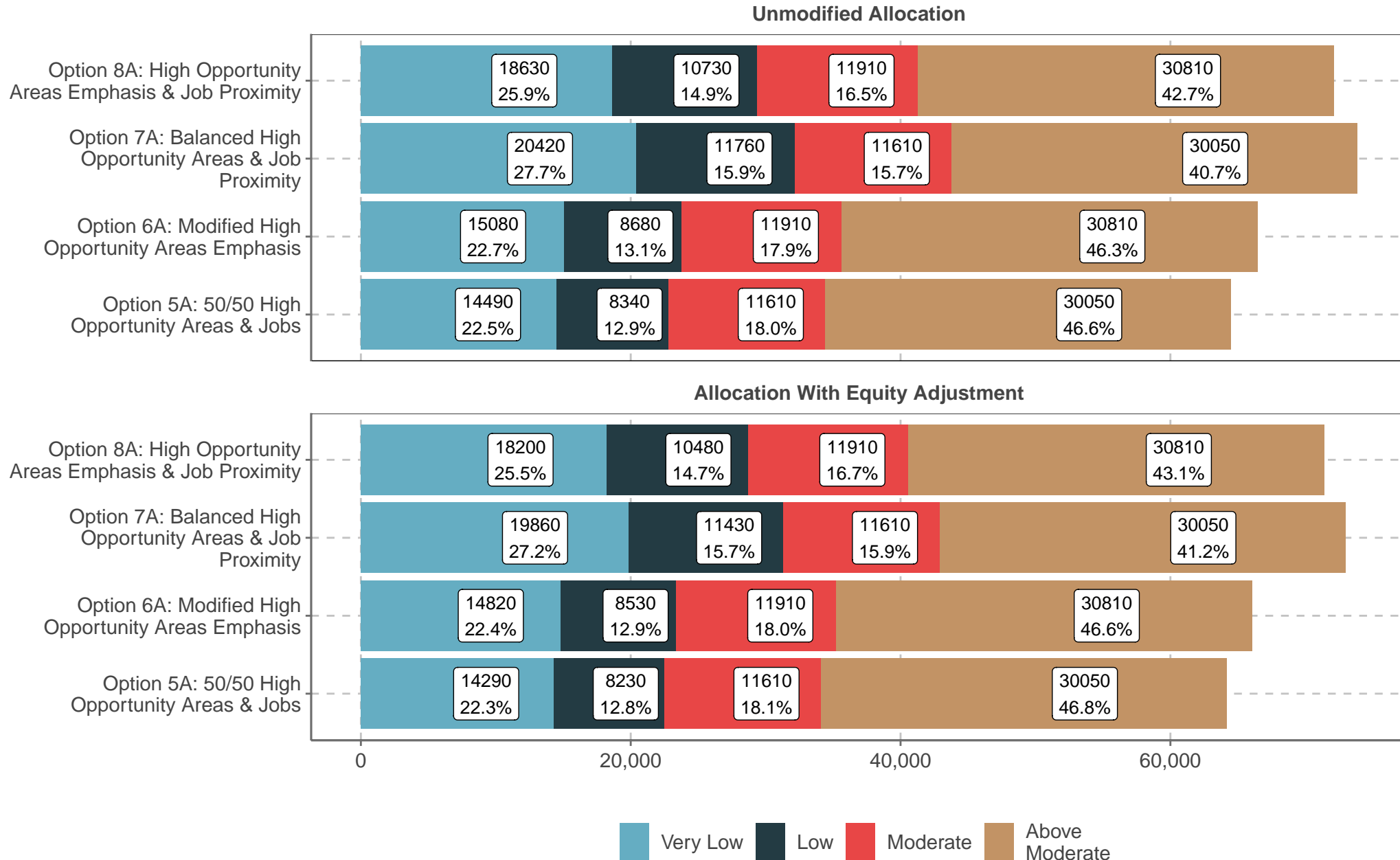
Appendix 1: Potential RHNA Allocation, Income Distribution Yountville (2019 households: 1113) (Napa County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.



Appendix 1: Potential RHNA Allocation, Income Distribution San Francisco (2019 households: 365197) (San Francisco County) Baseline: Draft Blueprint Households 2050

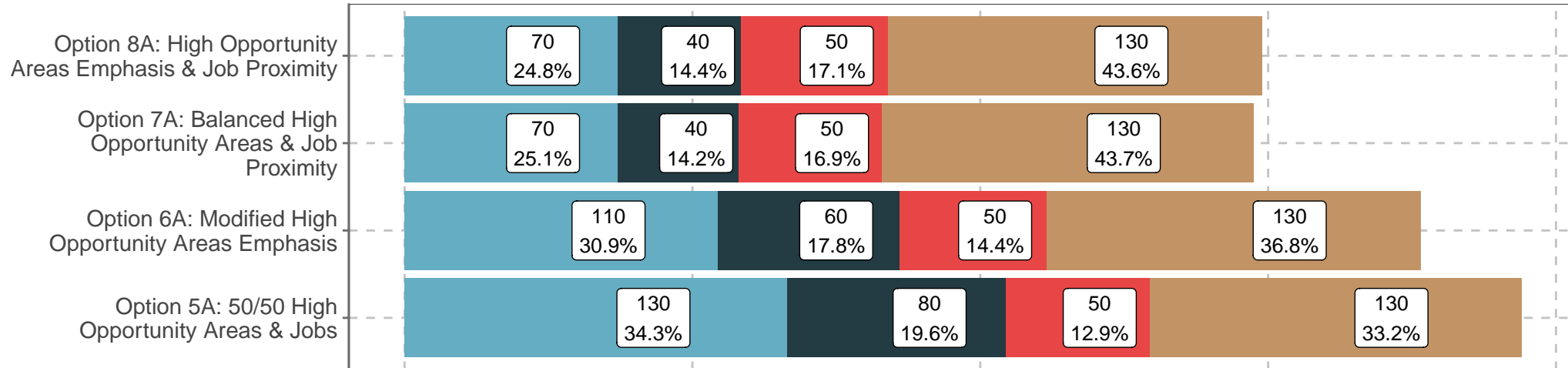
Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.



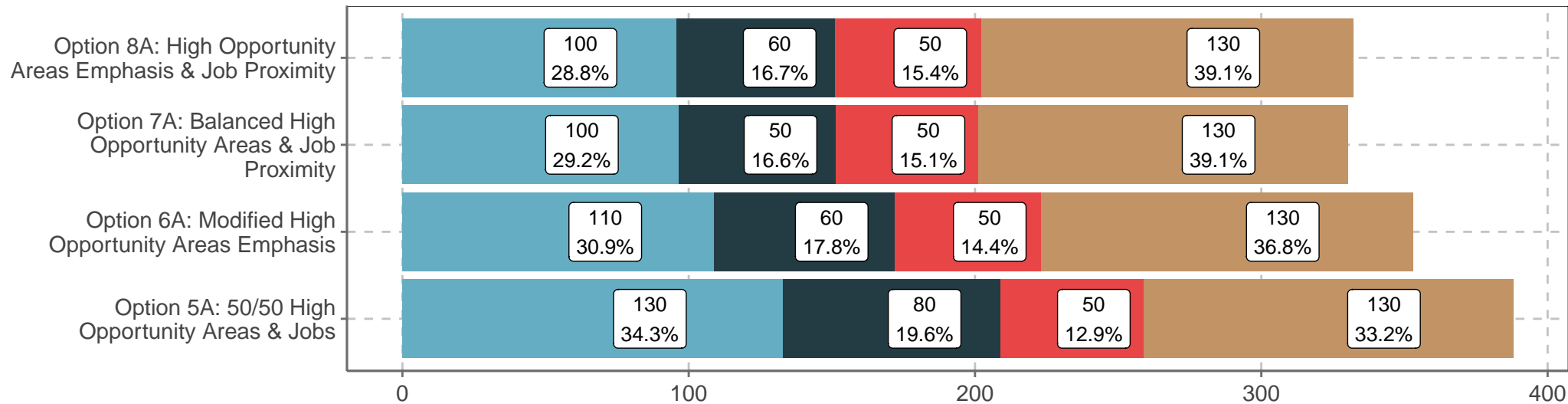
Appendix 1: Potential RHNA Allocation, Income Distribution Atherton (2019 households: 2284) (San Mateo County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



Allocation With Equity Adjustment

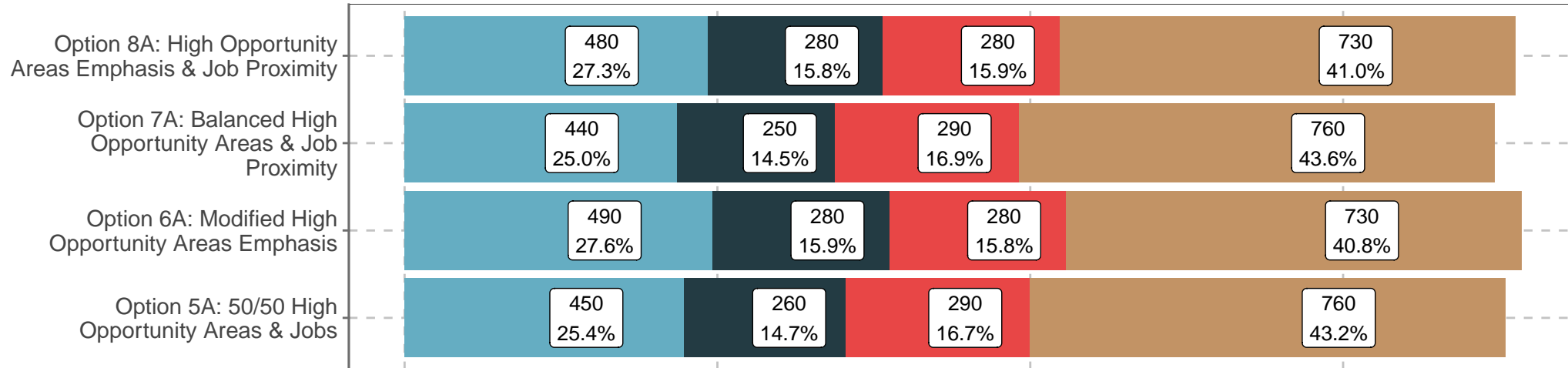


Very Low Low Moderate Above Moderate

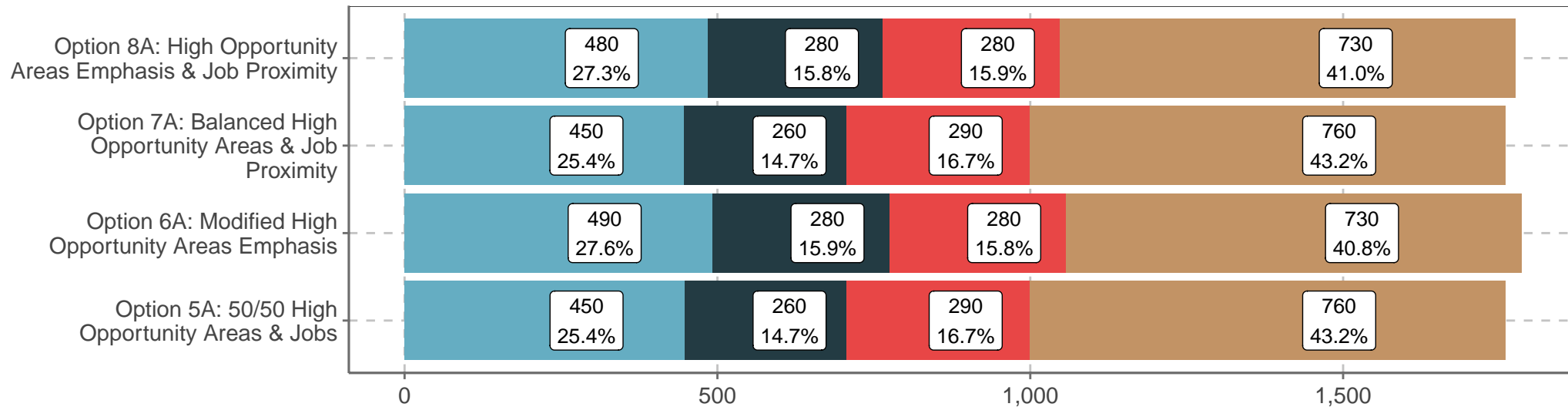
Appendix 1: Potential RHNA Allocation, Income Distribution Belmont (2019 households: 10658) (San Mateo County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



Allocation With Equity Adjustment

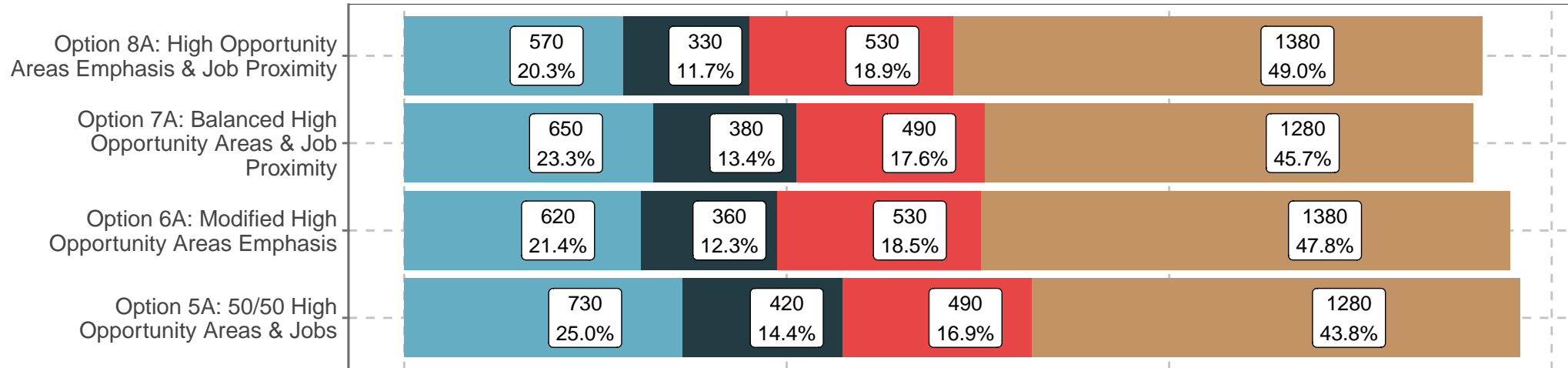


Very Low Low Moderate Above Moderate

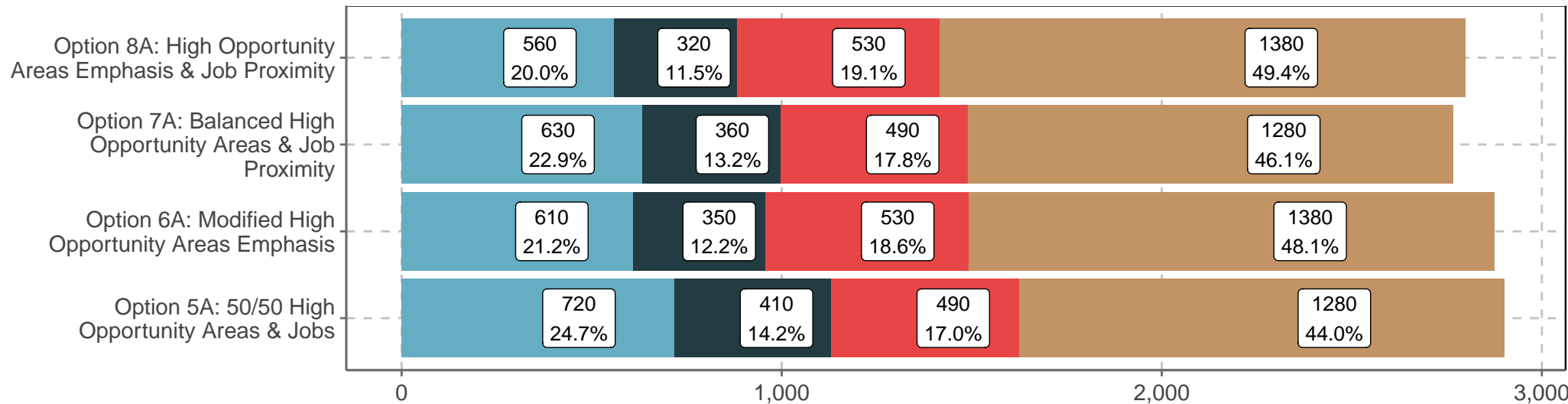
Appendix 1: Potential RHNA Allocation, Income Distribution Brisbane (2019 households: 1913) (San Mateo County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



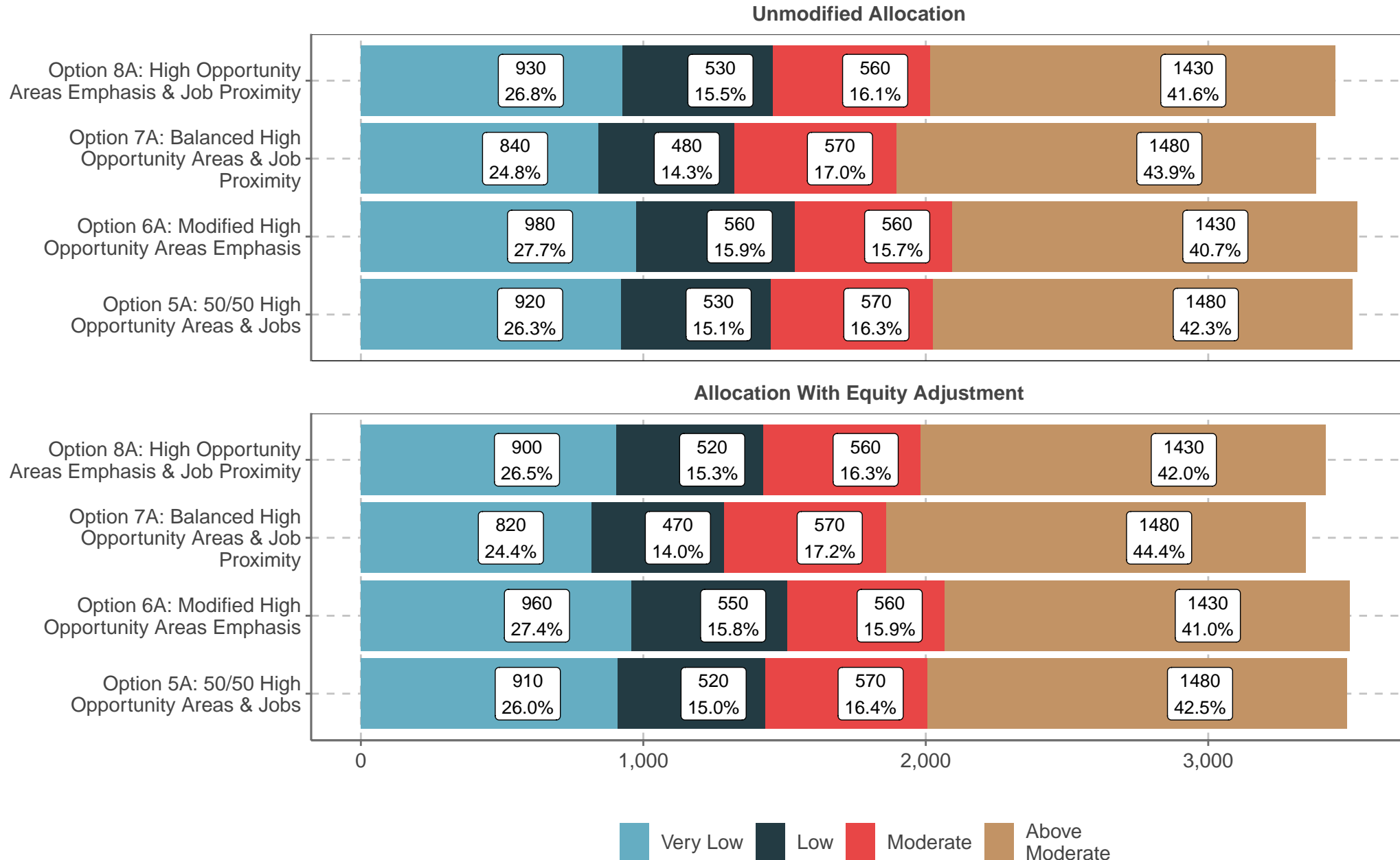
Allocation With Equity Adjustment



Very Low Low Moderate Above Moderate

Appendix 1: Potential RHNA Allocation, Income Distribution Burlingame (2019 households: 12465) (San Mateo County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.



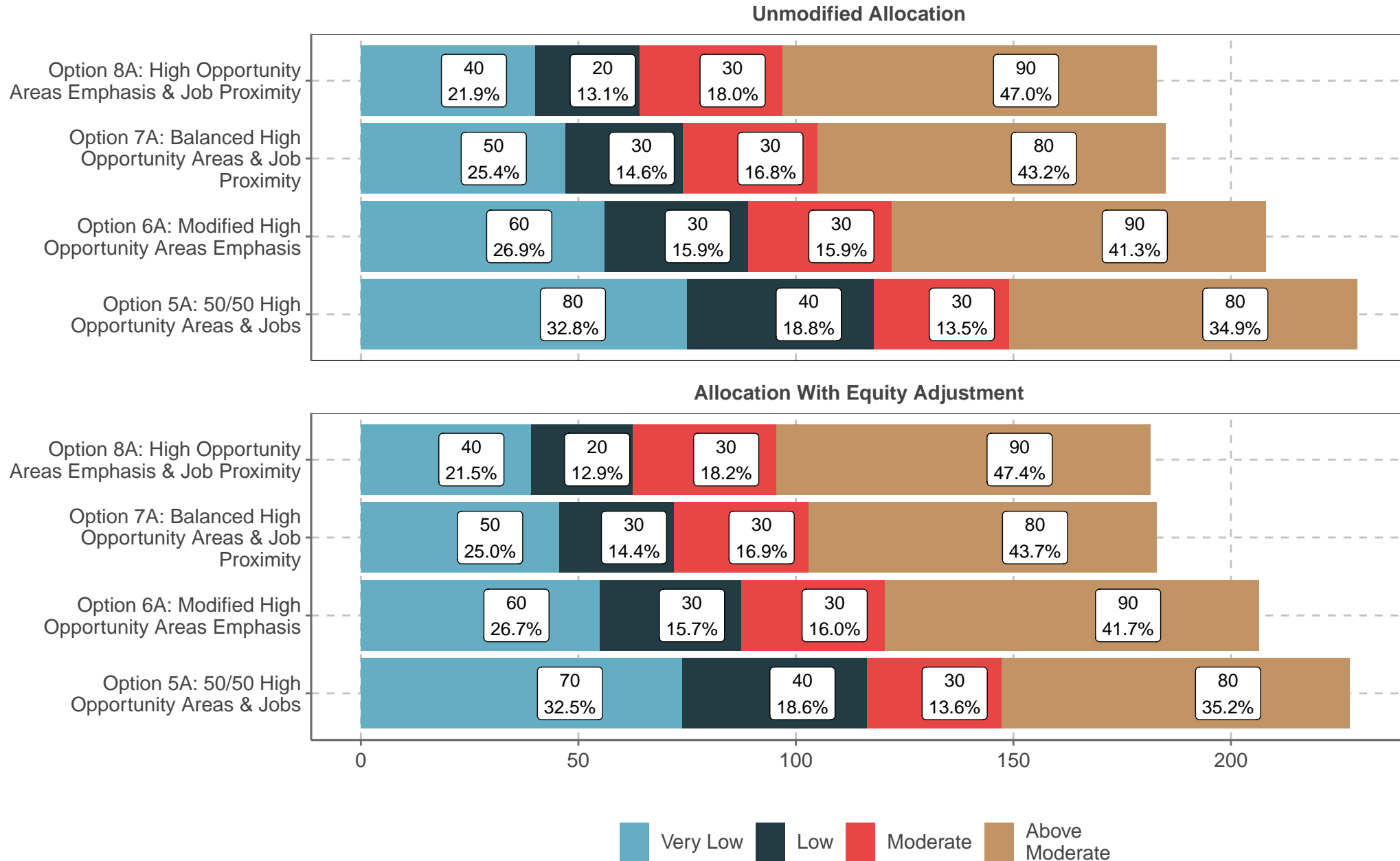
Appendix 1: Potential RHNA Allocation, Income Distribution

Colma

(2019 households: 435)
(San Mateo County)

Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.



Appendix 1: Potential RHNA Allocation, Income Distribution

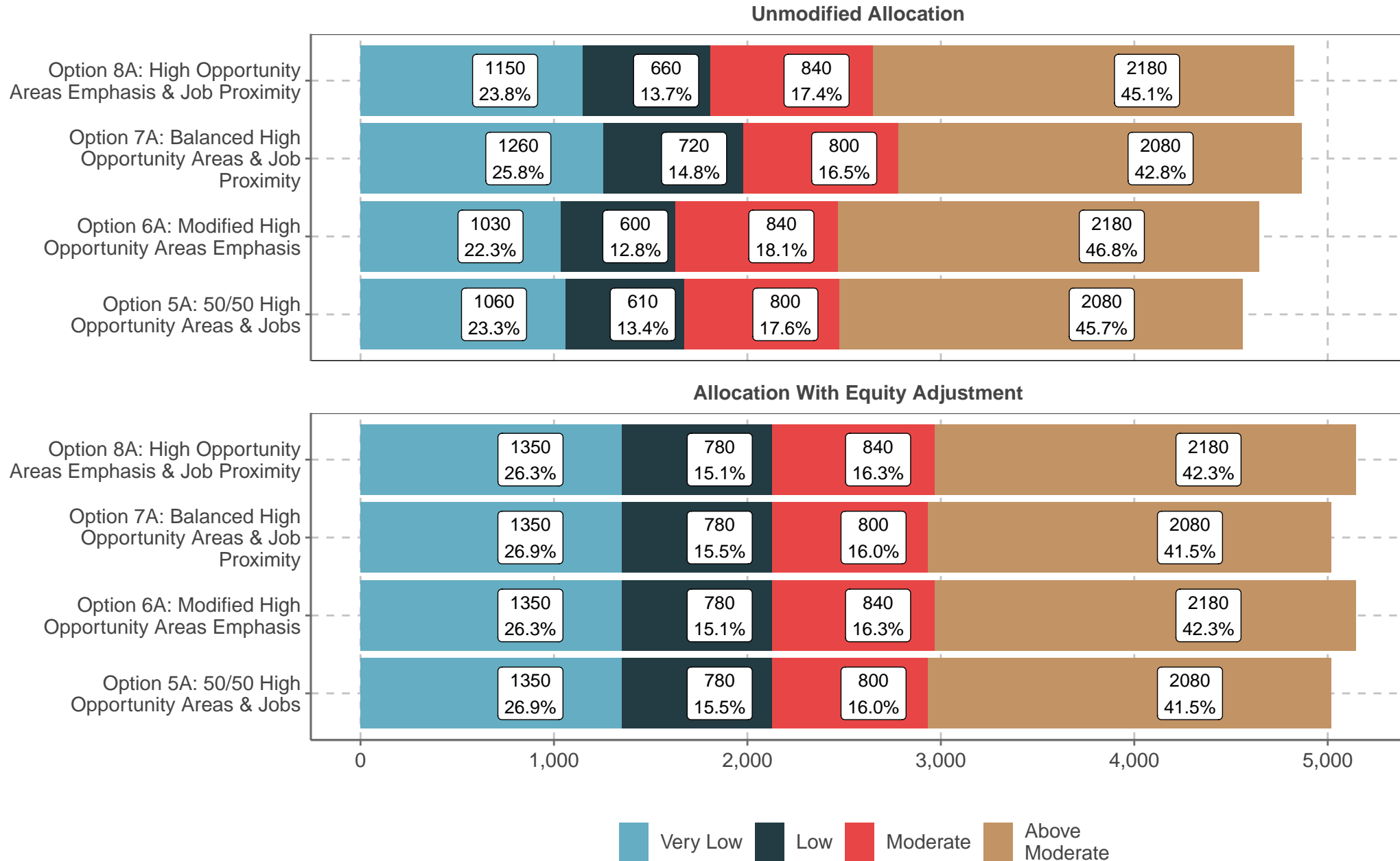
Daly City

(2019 households: 32151)

(San Mateo County)

Baseline: Draft Blueprint Households 2050

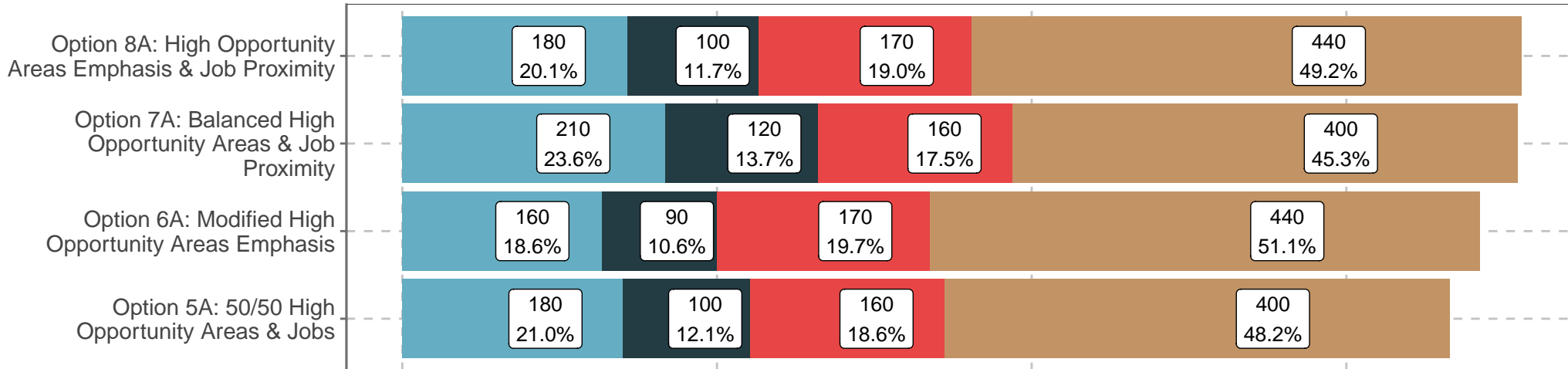
Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.



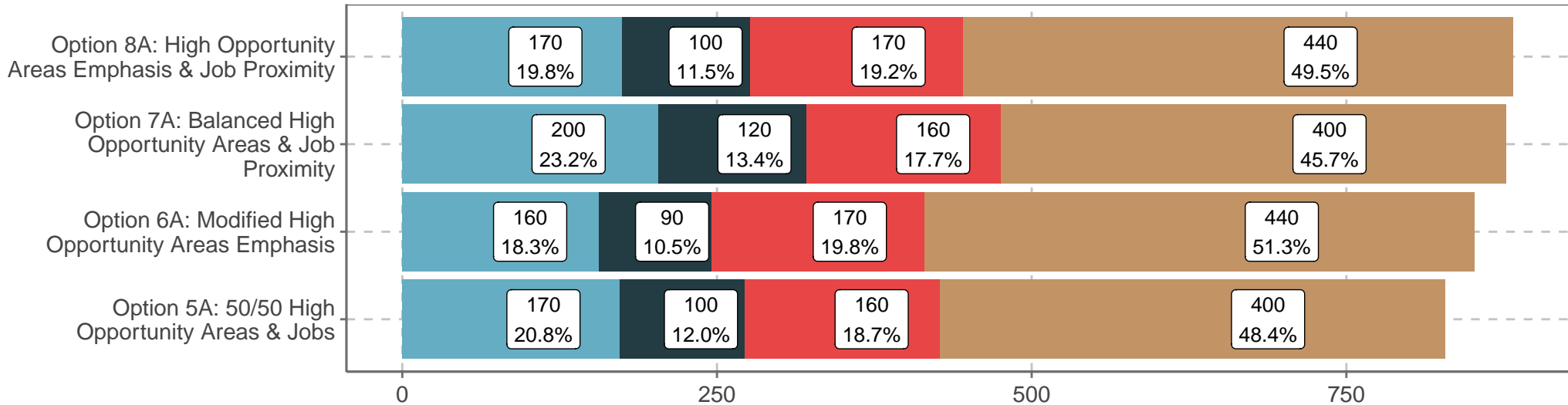
Appendix 1: Potential RHNA Allocation, Income Distribution East Palo Alto (2019 households: 7202) (San Mateo County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



Allocation With Equity Adjustment

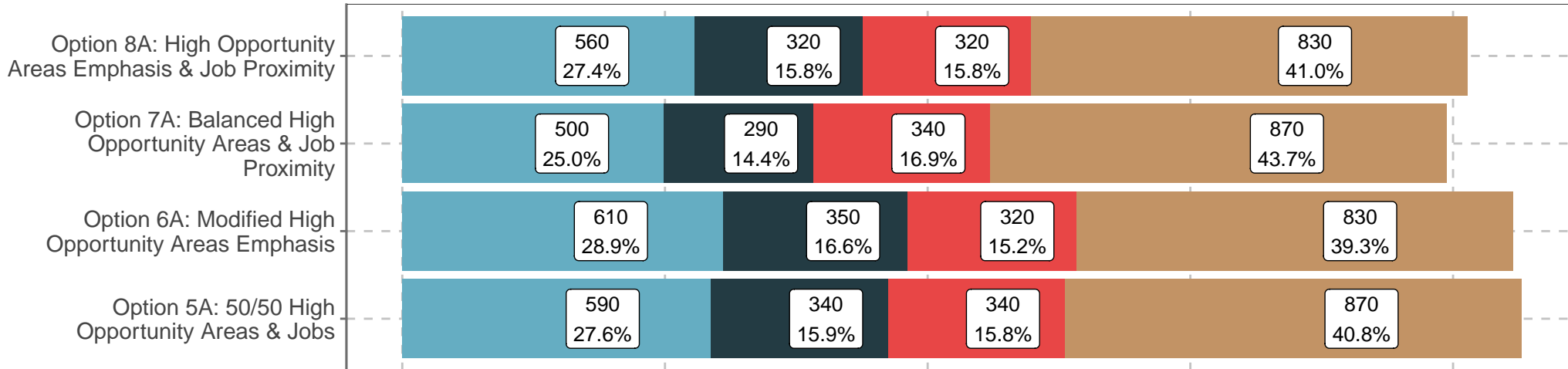


Very Low Low Moderate Above Moderate

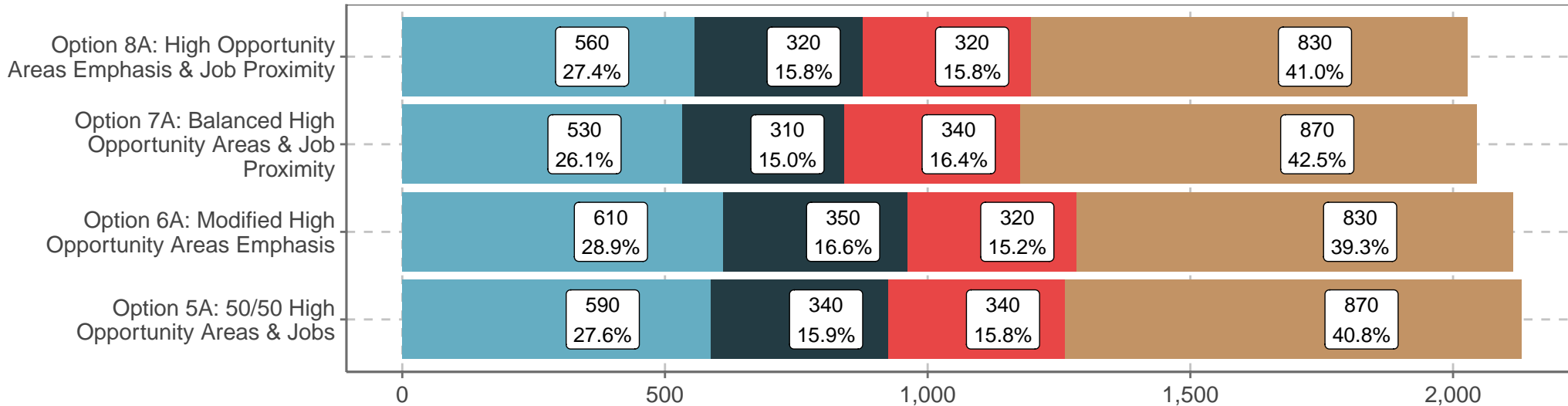
Appendix 1: Potential RHNA Allocation, Income Distribution Foster City (2019 households: 12696) (San Mateo County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



Allocation With Equity Adjustment



Very Low Low Moderate Above Moderate

Appendix 1: Potential RHNA Allocation, Income Distribution

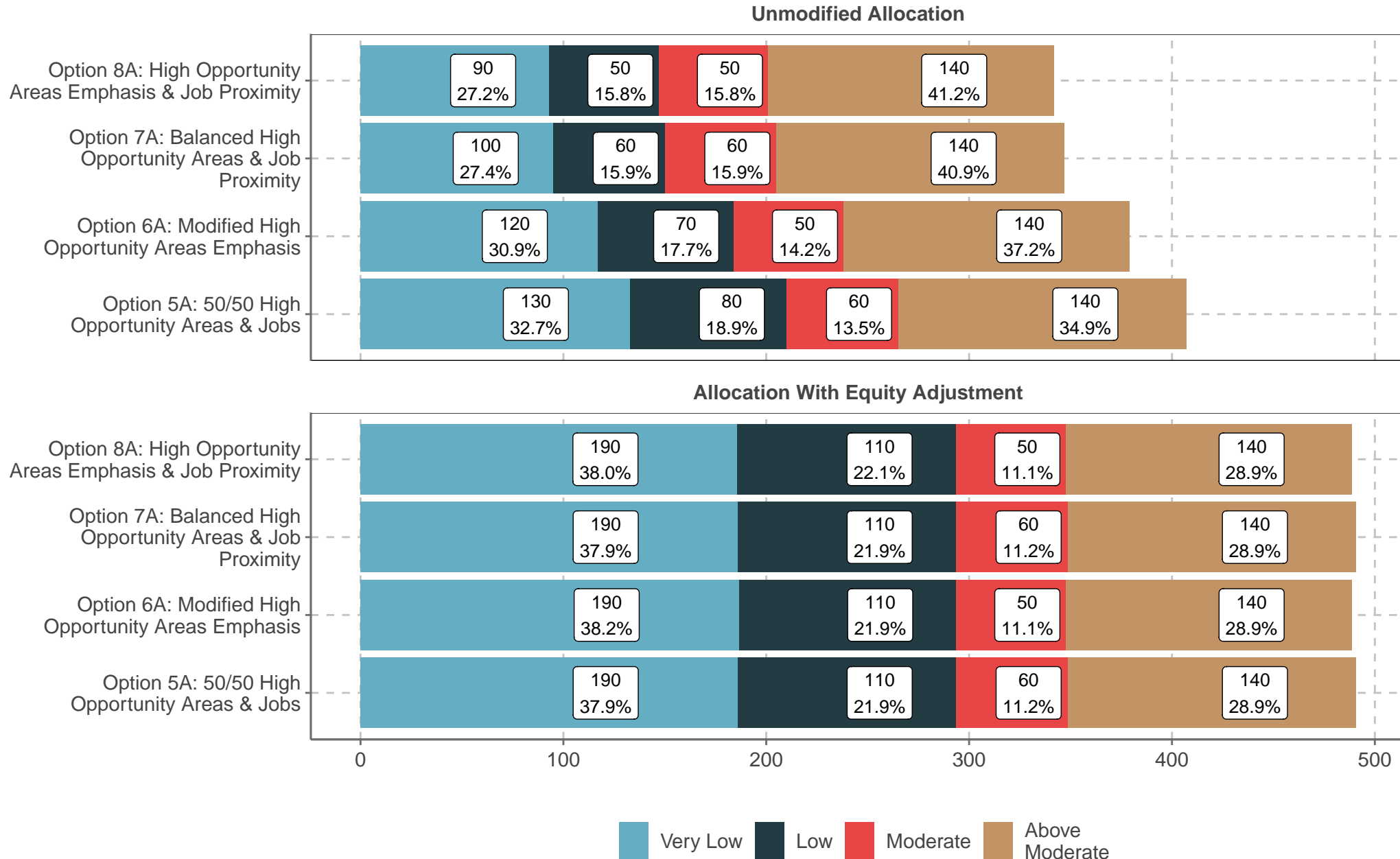
Half Moon Bay

(2019 households: 4434)

(San Mateo County)

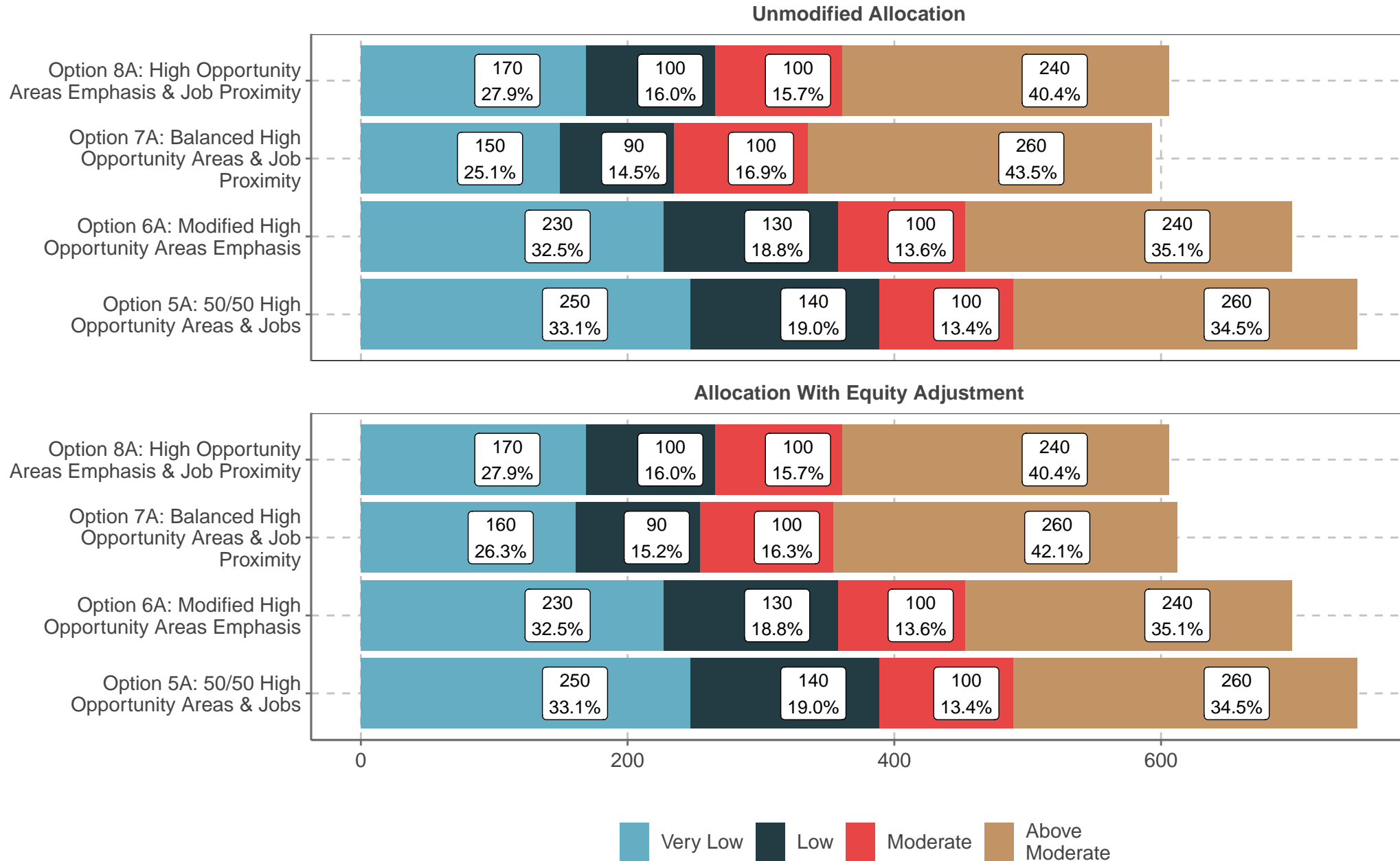
Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.



Appendix 1: Potential RHNA Allocation, Income Distribution Hillsborough (2019 households: 3843) (San Mateo County) Baseline: Draft Blueprint Households 2050

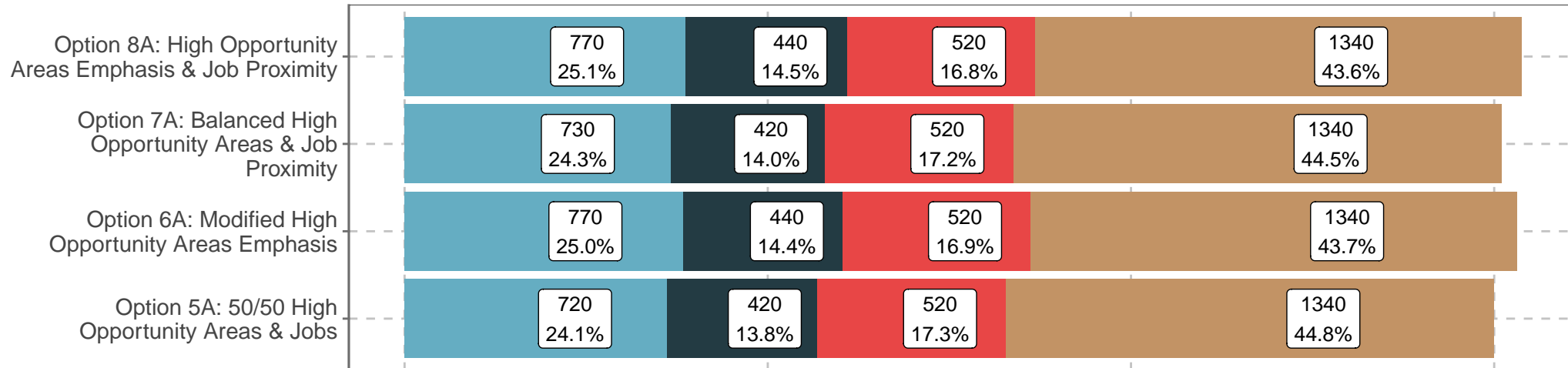
Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.



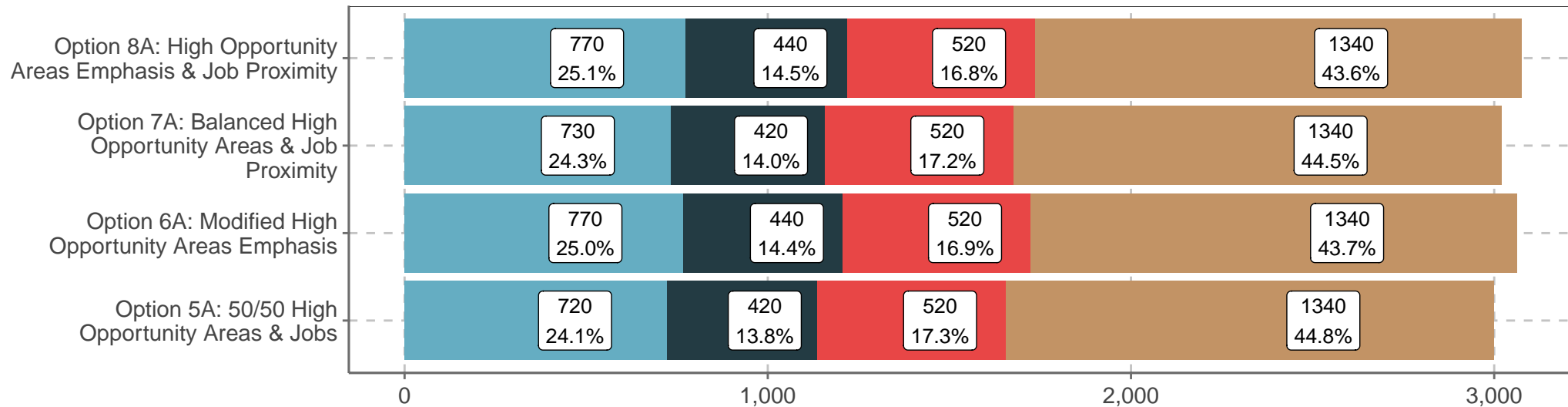
Appendix 1: Potential RHNA Allocation, Income Distribution Menlo Park (2019 households: 13277) (San Mateo County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



Allocation With Equity Adjustment

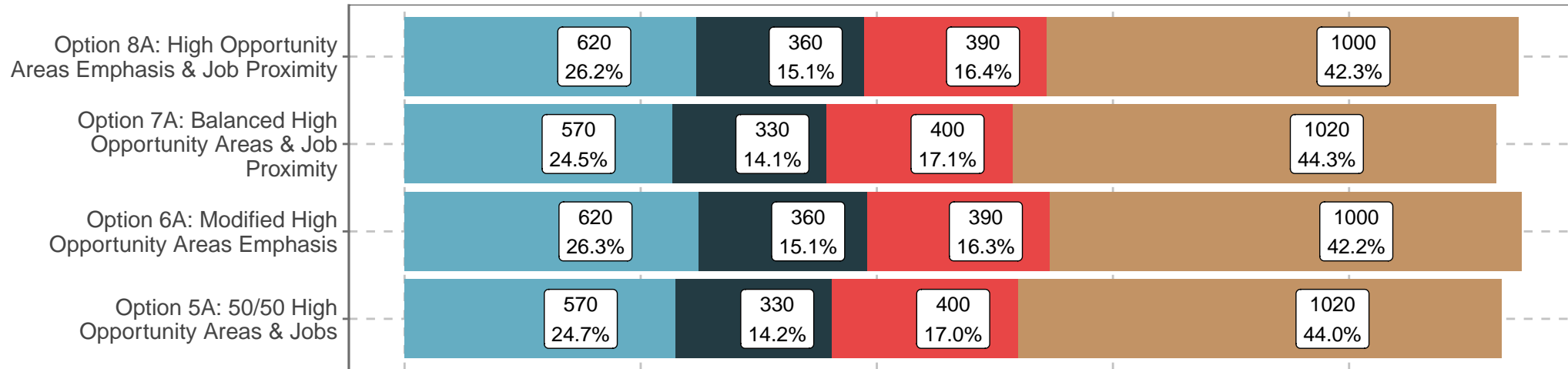


Very Low Low Moderate Above Moderate

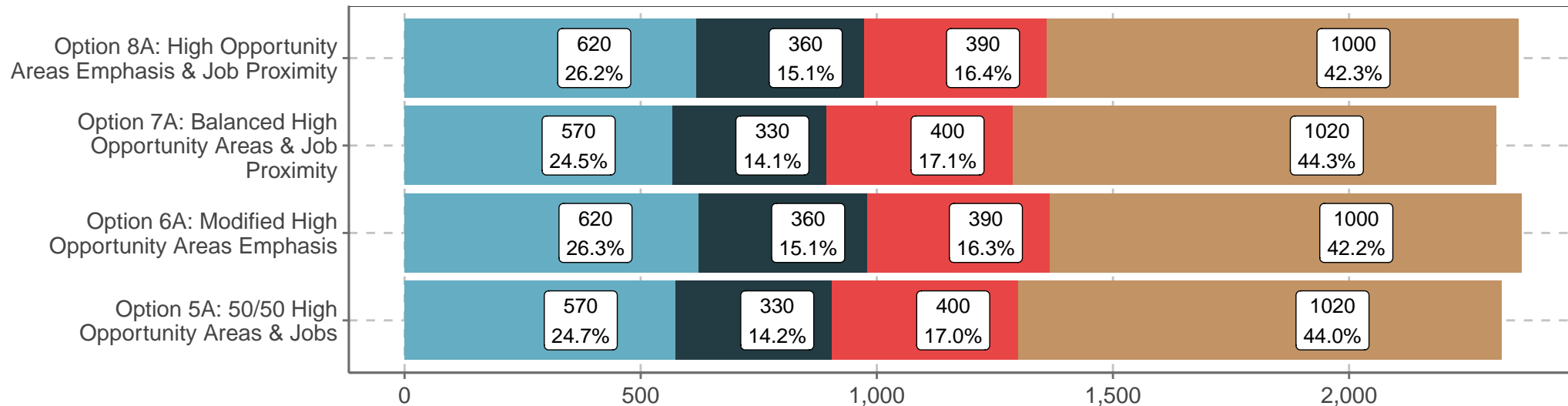
Appendix 1: Potential RHNA Allocation, Income Distribution Millbrae (2019 households: 8241) (San Mateo County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



Allocation With Equity Adjustment

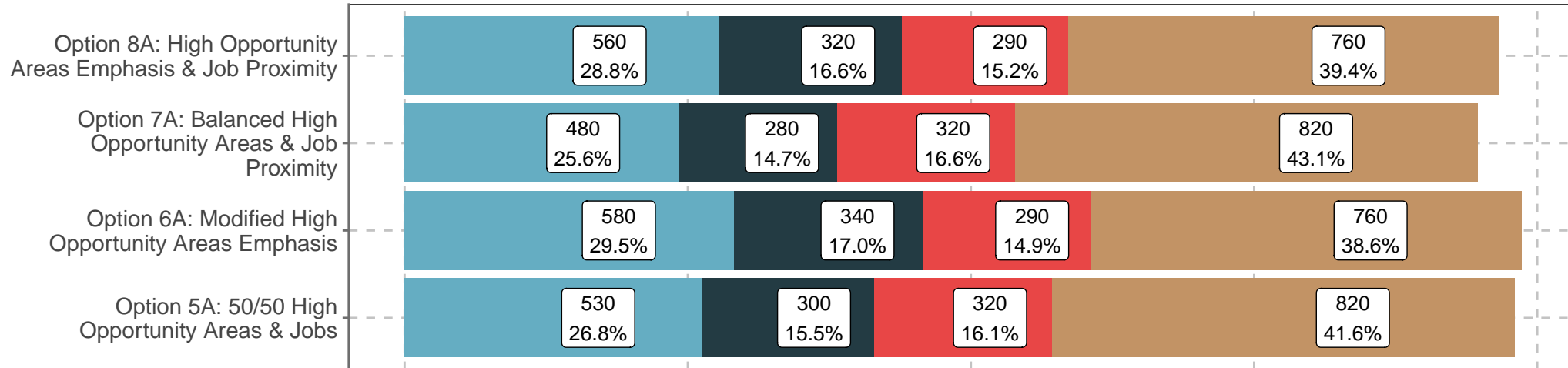


Very Low Low Moderate Above Moderate

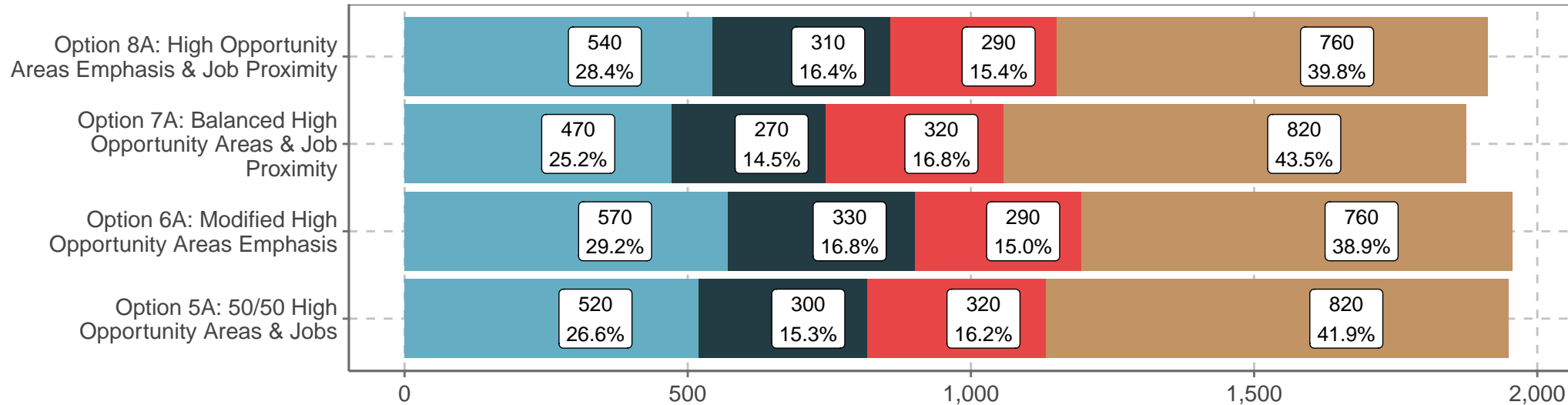
Appendix 1: Potential RHNA Allocation, Income Distribution Pacifica (2019 households: 13894) (San Mateo County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



Allocation With Equity Adjustment

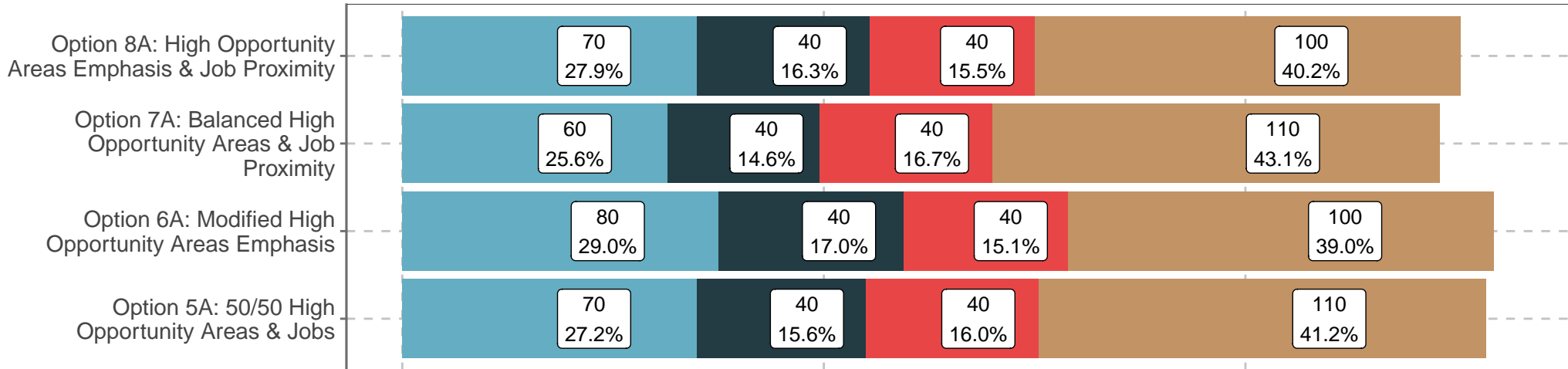


Very Low Low Moderate Above Moderate

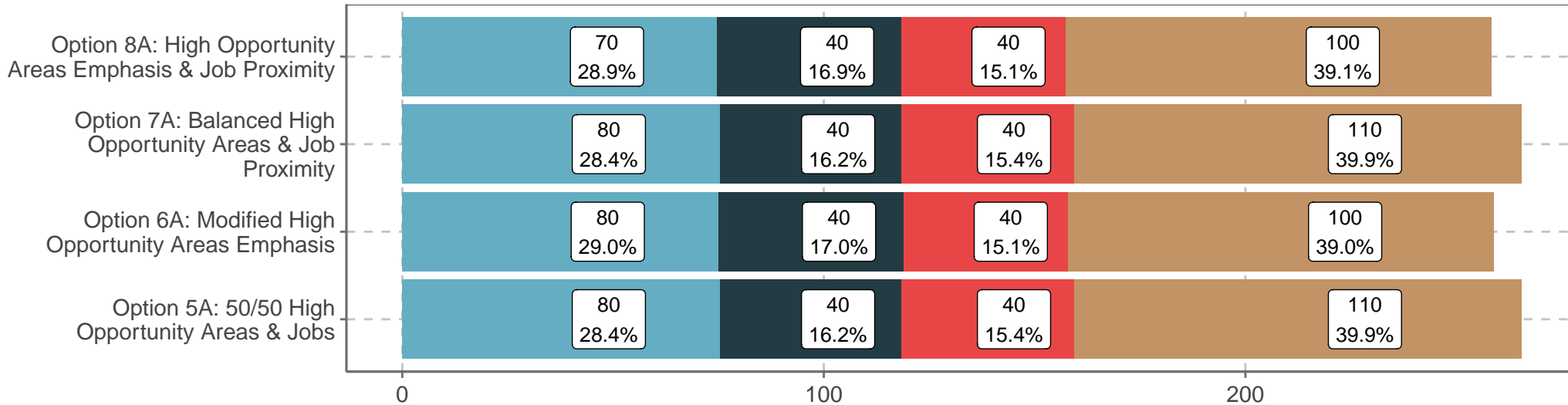
Appendix 1: Potential RHNA Allocation, Income Distribution Portola Valley (2019 households: 1789) (San Mateo County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



Allocation With Equity Adjustment



Very Low Low Moderate Above Moderate

Appendix 1: Potential RHNA Allocation, Income Distribution

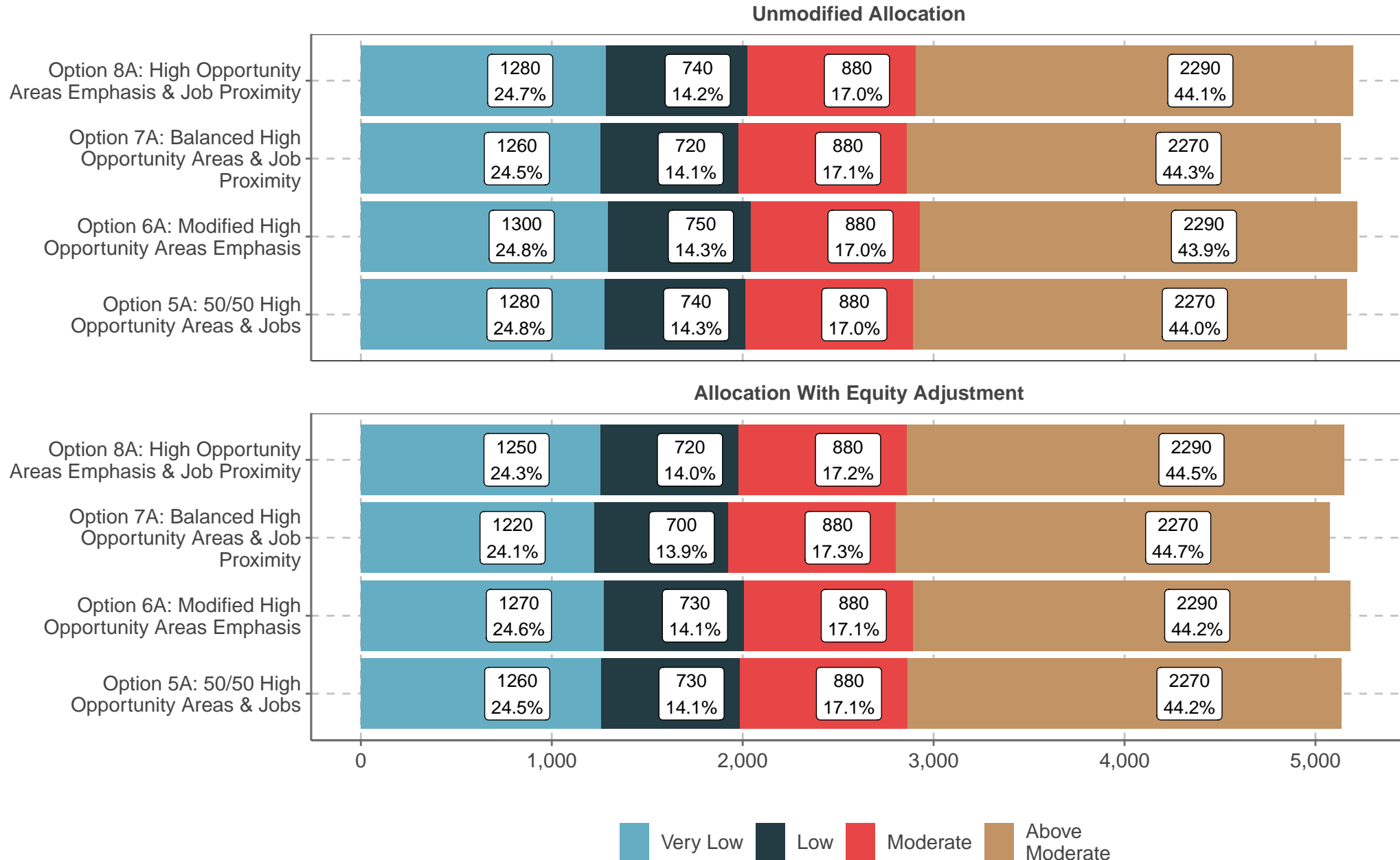
Redwood City

(2019 households: 29842)

(San Mateo County)

Baseline: Draft Blueprint Households 2050

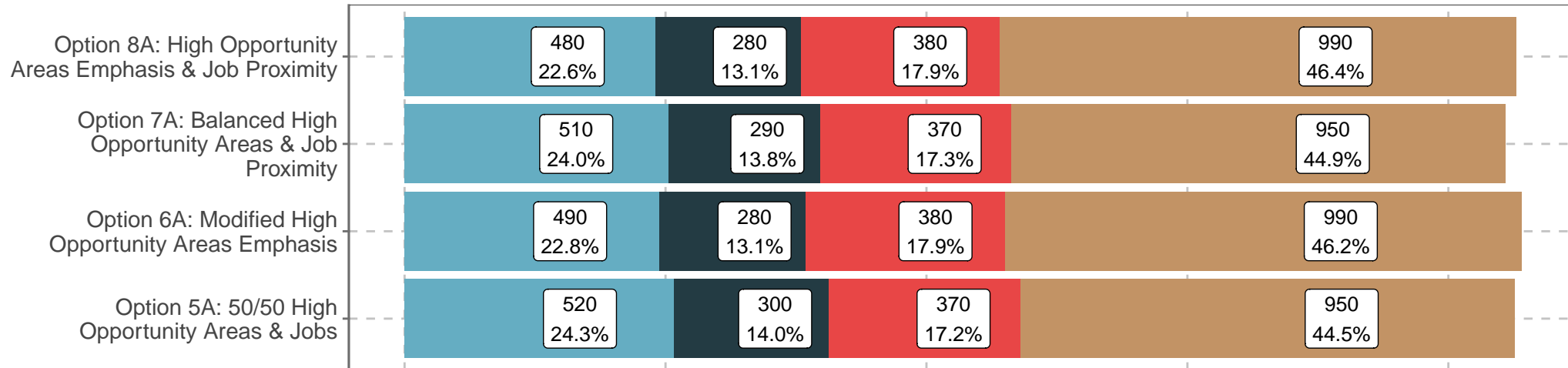
Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.



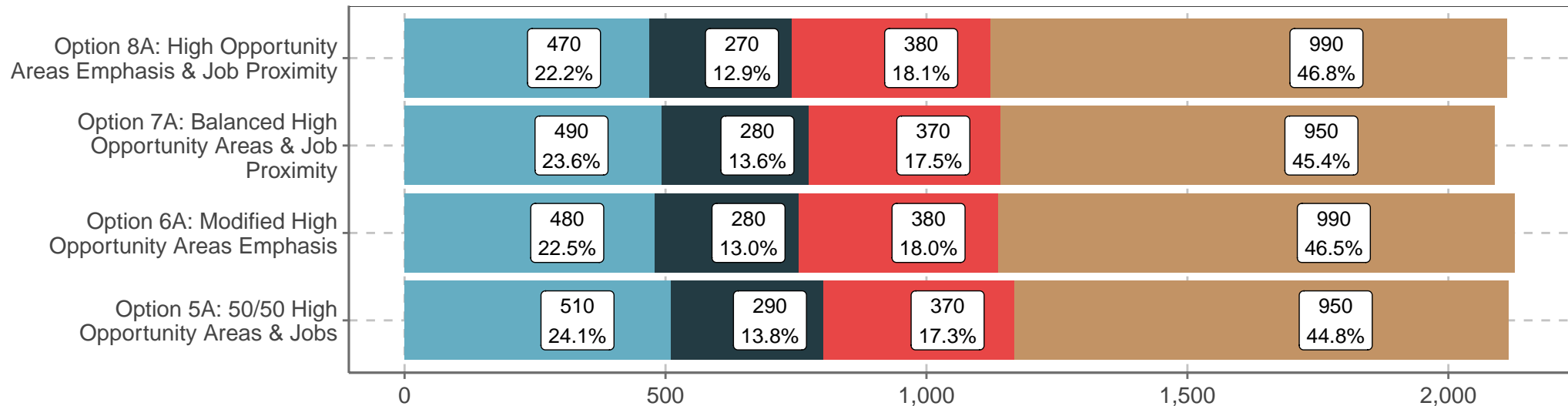
Appendix 1: Potential RHNA Allocation, Income Distribution San Bruno (2019 households: 15502) (San Mateo County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



Allocation With Equity Adjustment



Very Low Low Moderate Above Moderate

Appendix 1: Potential RHNA Allocation, Income Distribution

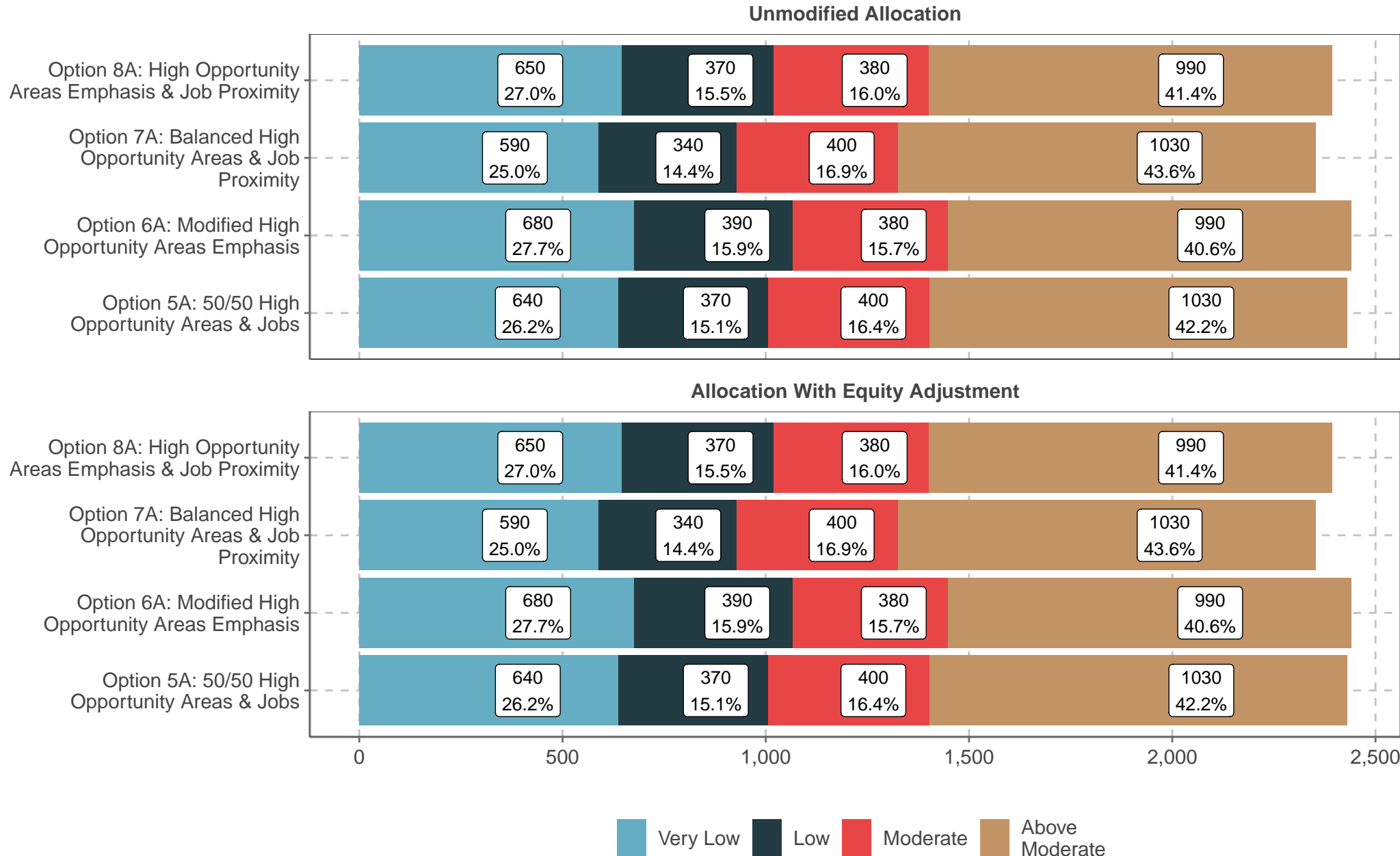
San Carlos

(2019 households: 11590)

(San Mateo County)

Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.



Appendix 1: Potential RHNA Allocation, Income Distribution

San Mateo

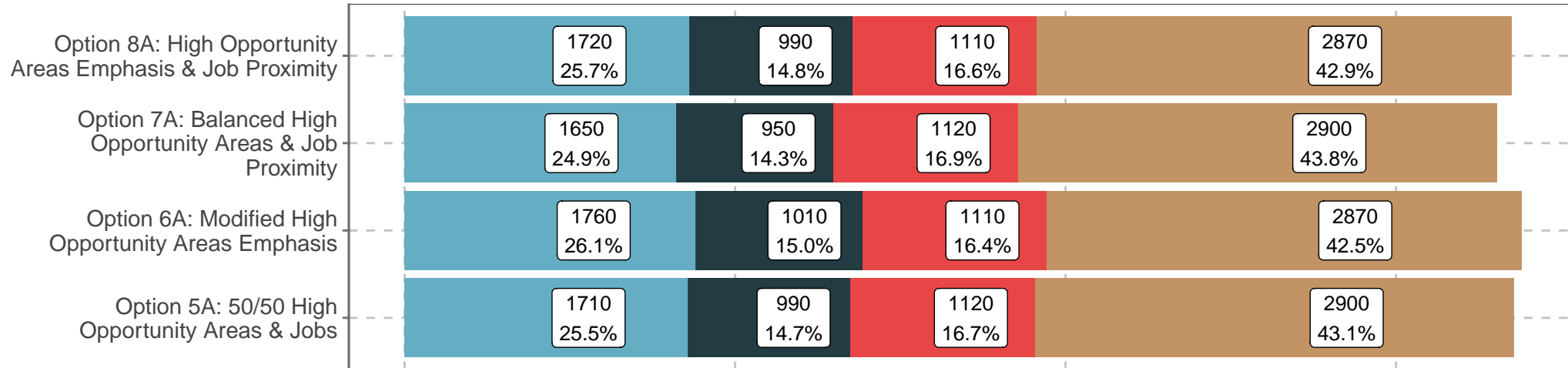
(2019 households: 39428)

(San Mateo County)

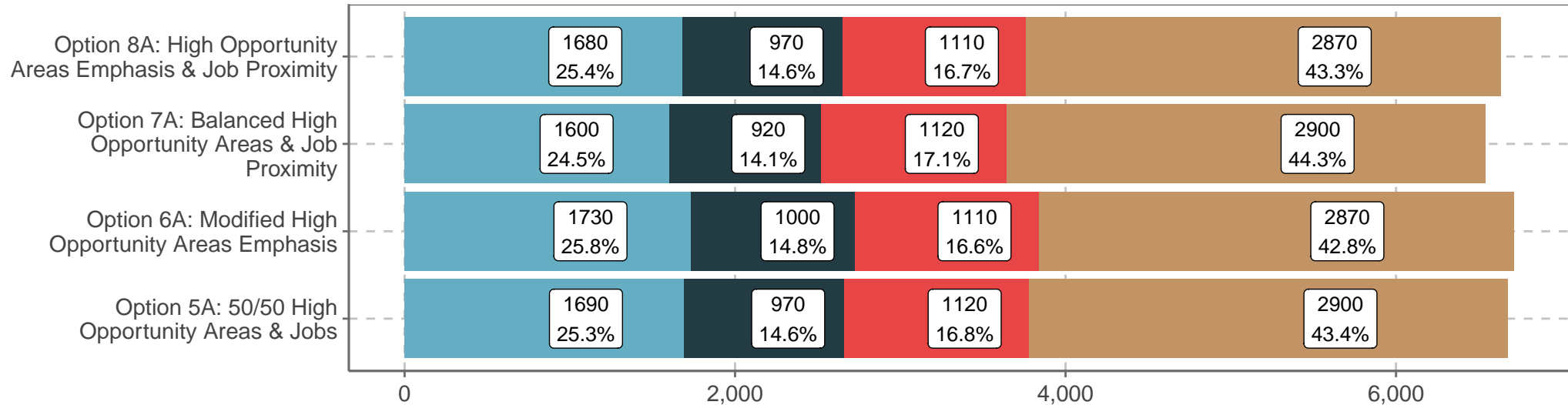
Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



Allocation With Equity Adjustment

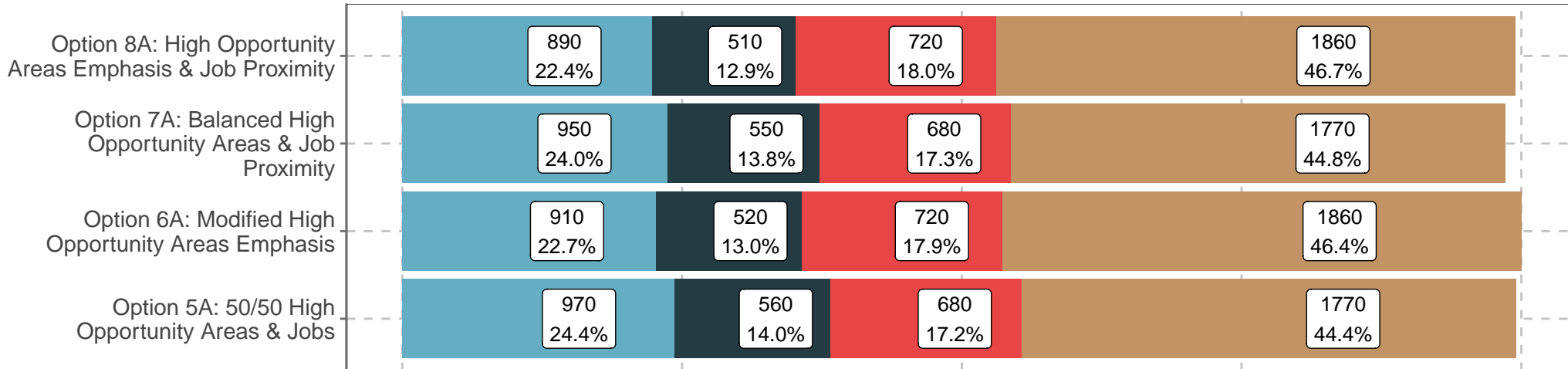


Very Low Low Moderate Above Moderate

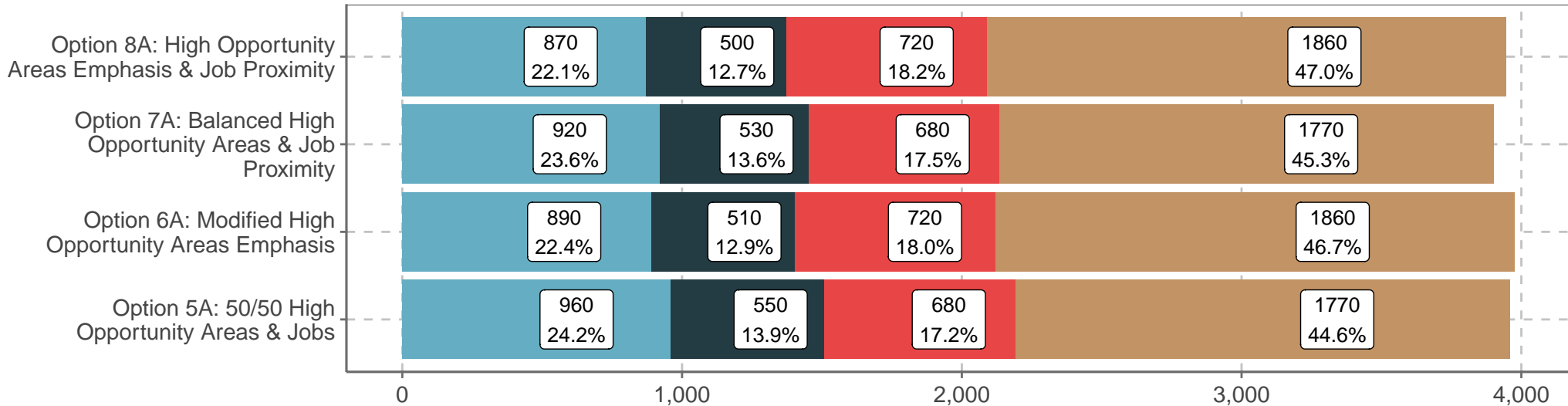
Appendix 1: Potential RHNA Allocation, Income Distribution South San Francisco (2019 households: 21147) (San Mateo County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



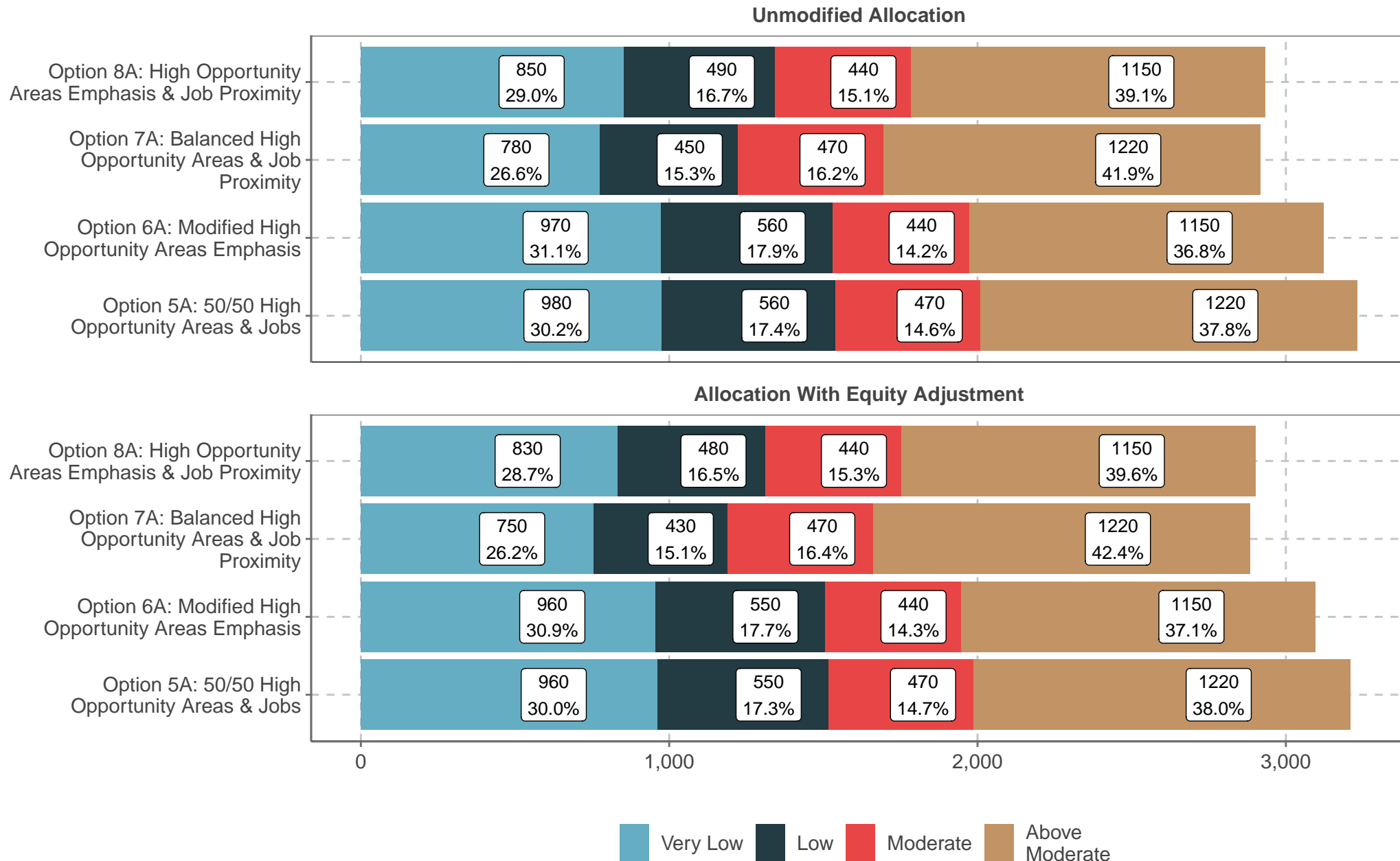
Allocation With Equity Adjustment



Very Low Low Moderate Above Moderate

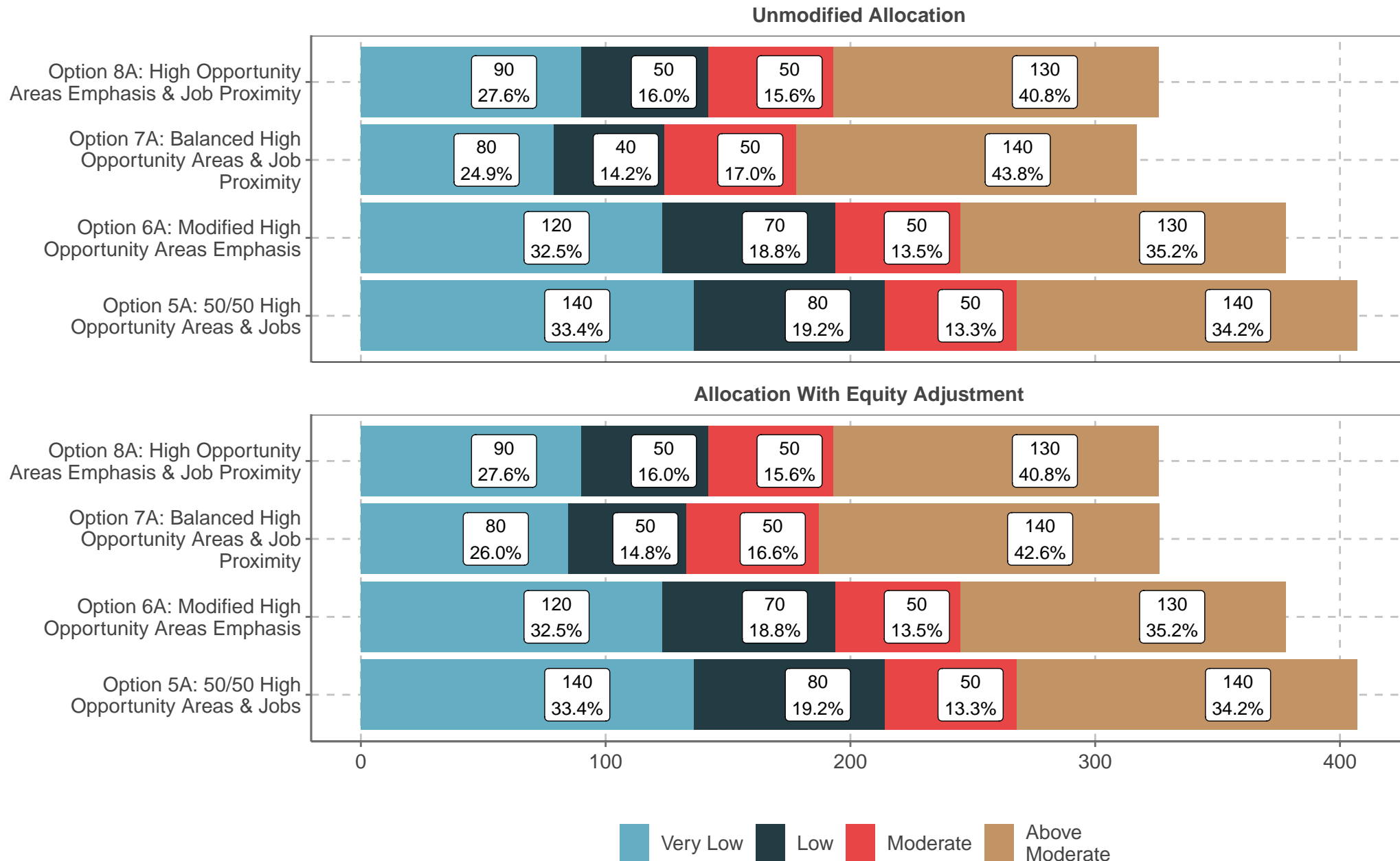
Appendix 1: Potential RHNA Allocation, Income Distribution Uninc. San Mateo (2019 households: 21415) (San Mateo County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.



Appendix 1: Potential RHNA Allocation, Income Distribution Woodside (2019 households: 2011) (San Mateo County) Baseline: Draft Blueprint Households 2050

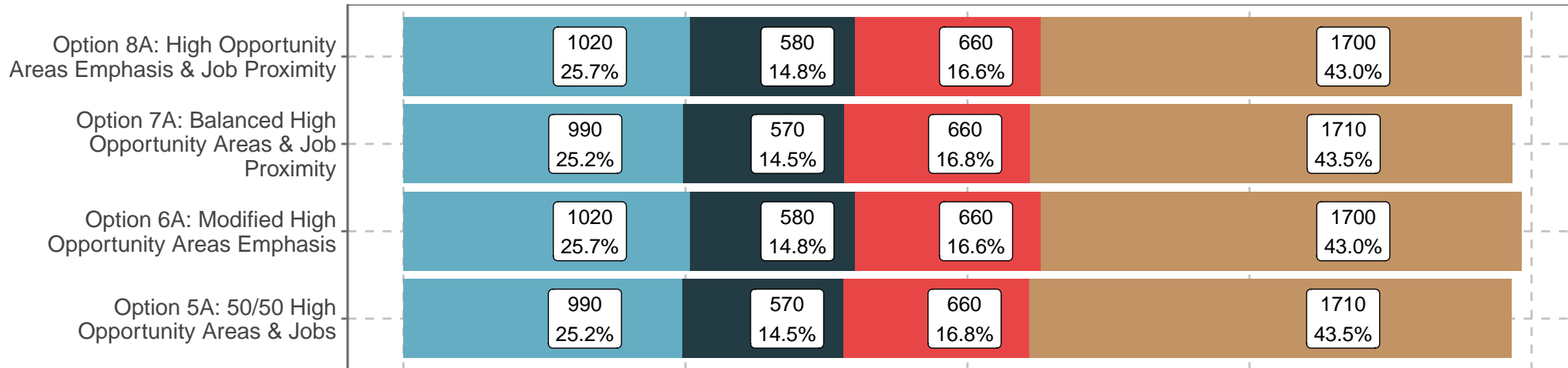
Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.



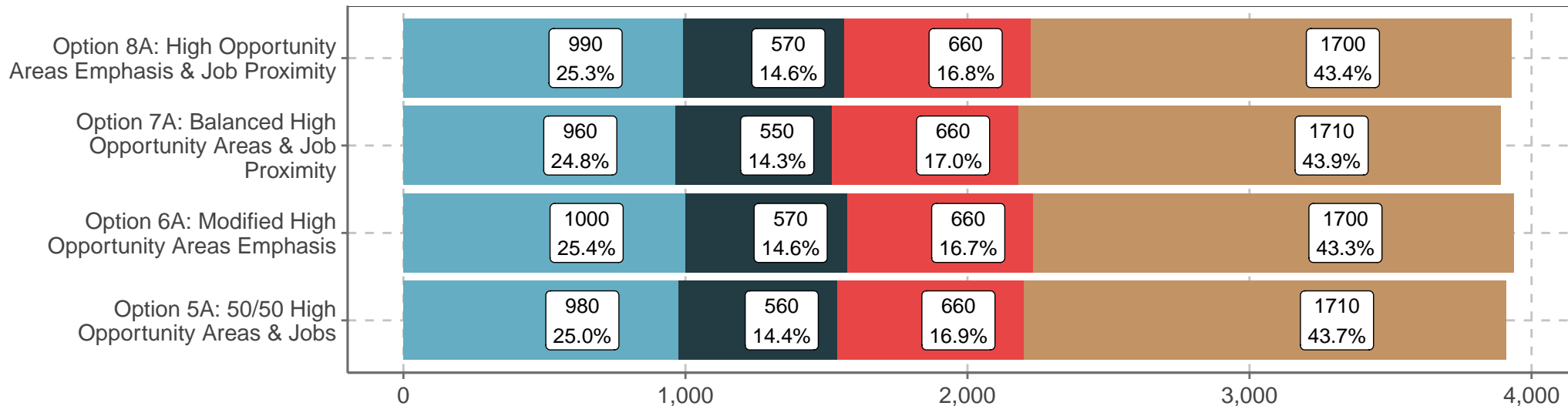
Appendix 1: Potential RHNA Allocation, Income Distribution Campbell (2019 households: 17177) (Santa Clara County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



Allocation With Equity Adjustment

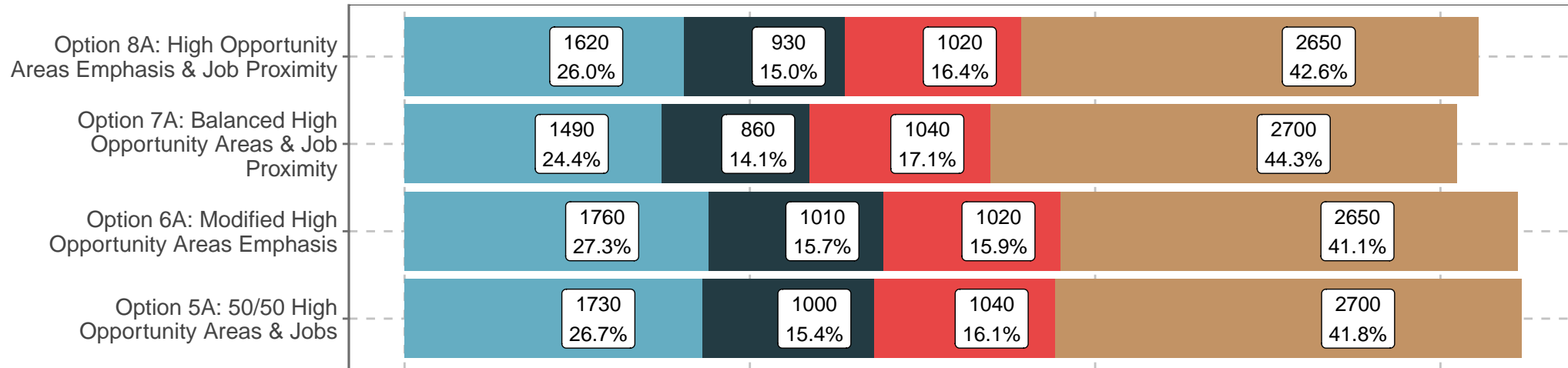


Very Low Low Moderate Above Moderate

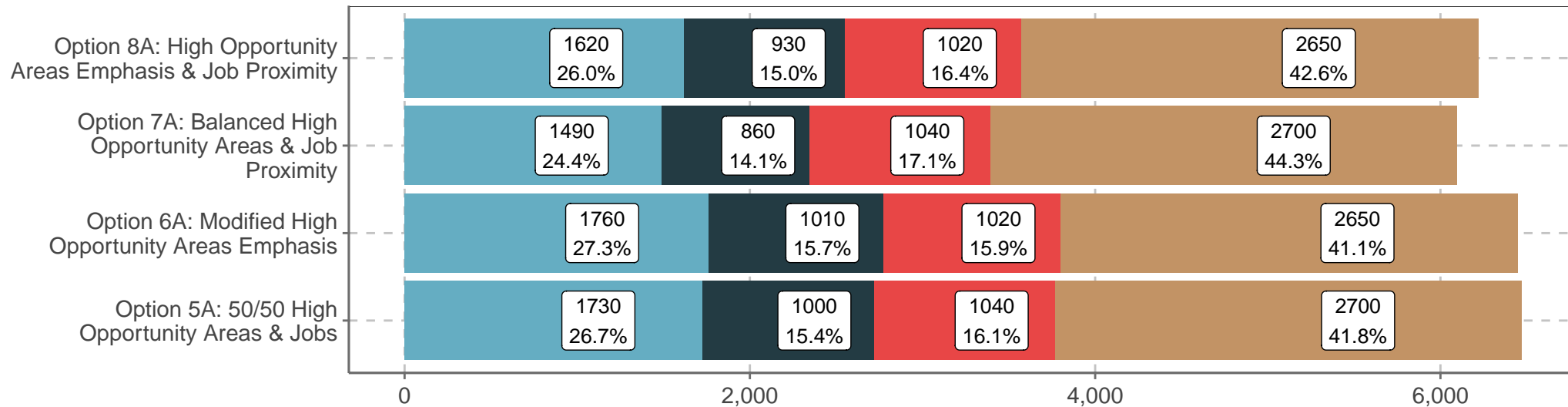
Appendix 1: Potential RHNA Allocation, Income Distribution Cupertino (2019 households: 20035) (Santa Clara County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



Allocation With Equity Adjustment



Very Low Low Moderate Above Moderate

Appendix 1: Potential RHNA Allocation, Income Distribution

Gilroy

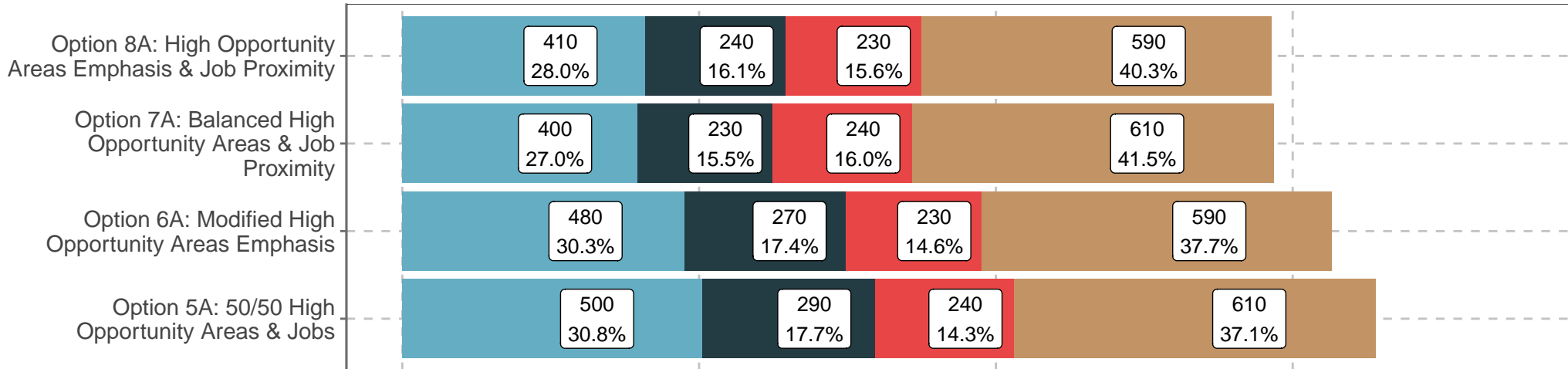
(2019 households: 15725)

(Santa Clara County)

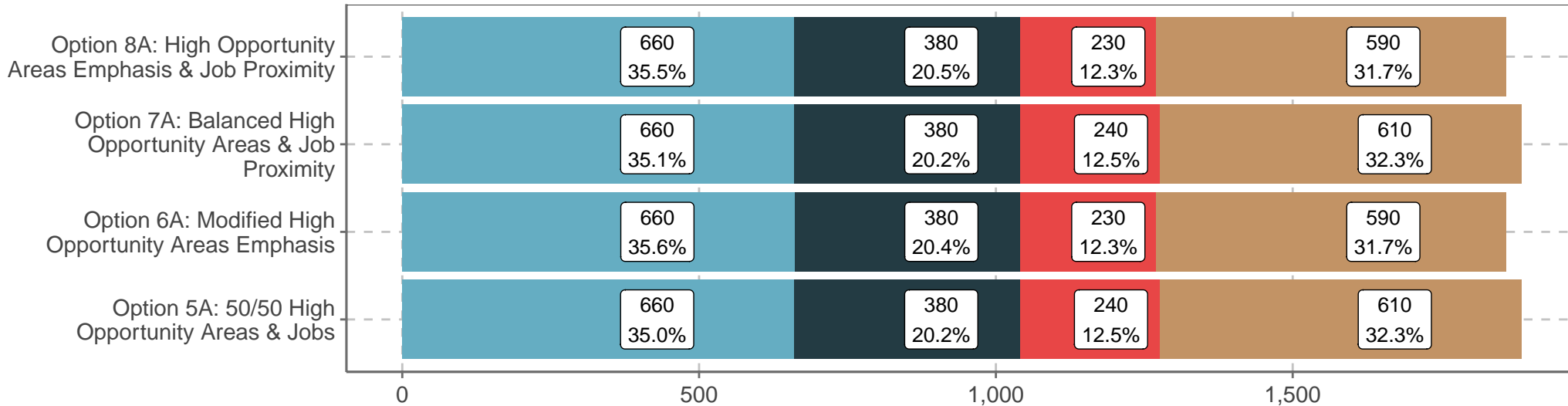
Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



Allocation With Equity Adjustment



Very Low Low Moderate Above Moderate

Appendix 1: Potential RHNA Allocation, Income Distribution

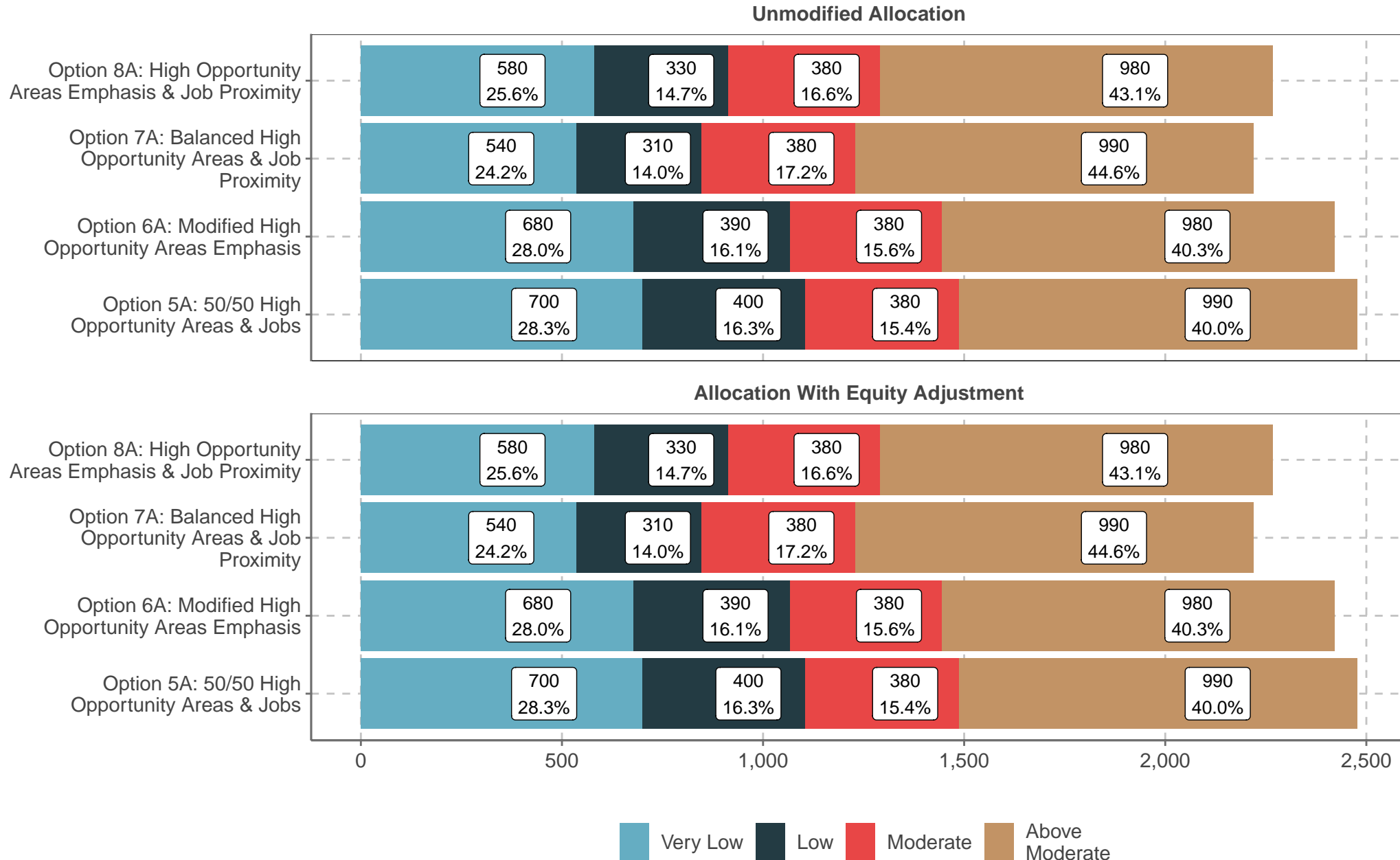
Los Altos

(2019 households: 11181)

(Santa Clara County)

Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.



Appendix 1: Potential RHNA Allocation, Income Distribution

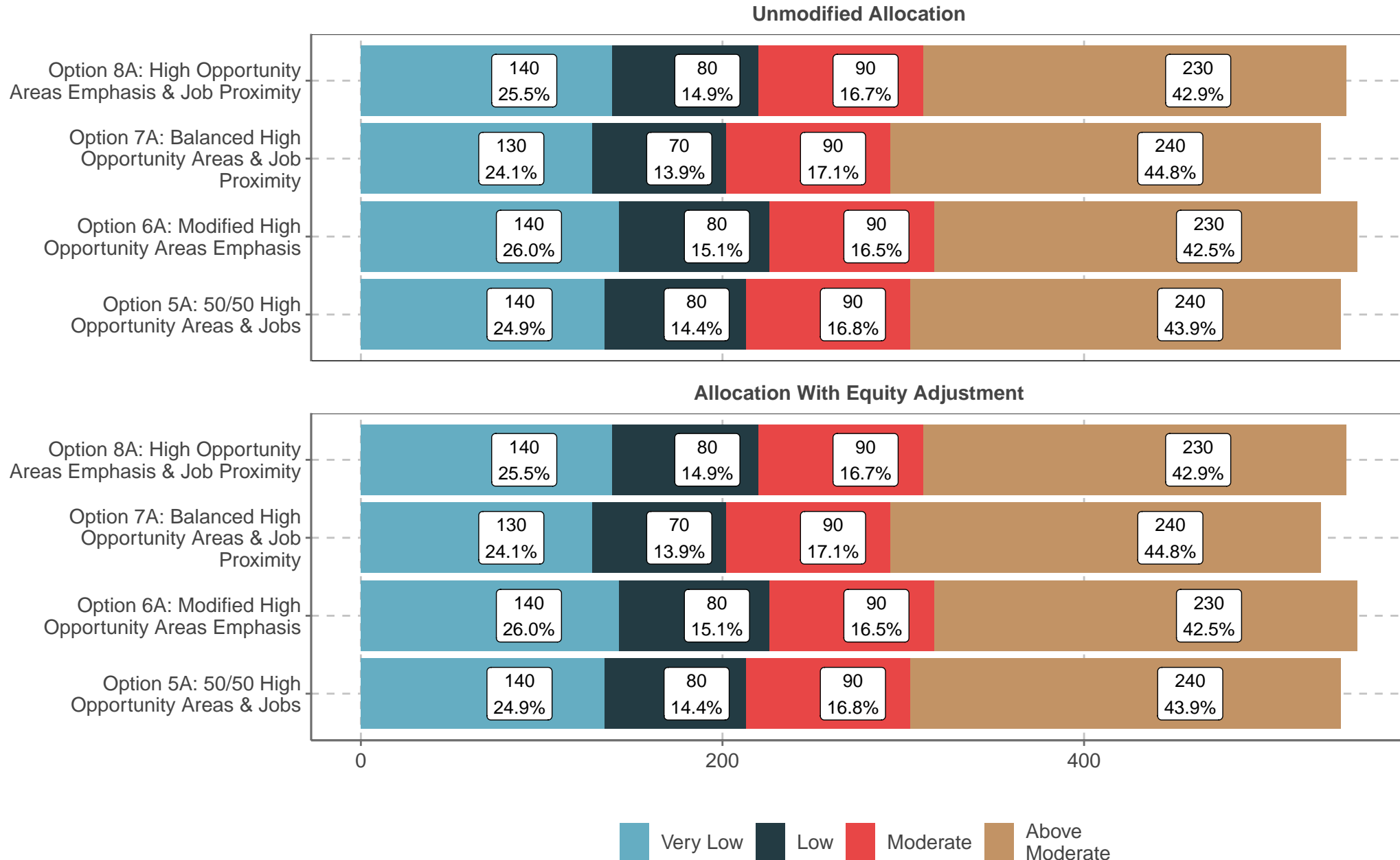
Los Altos Hills

(2019 households: 3034)

(Santa Clara County)

Baseline: Draft Blueprint Households 2050

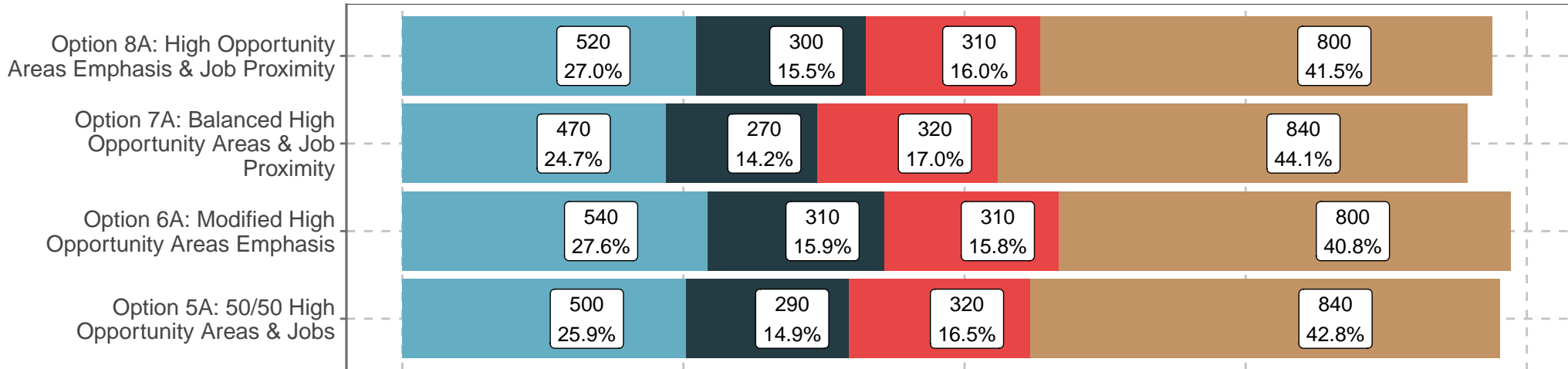
Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.



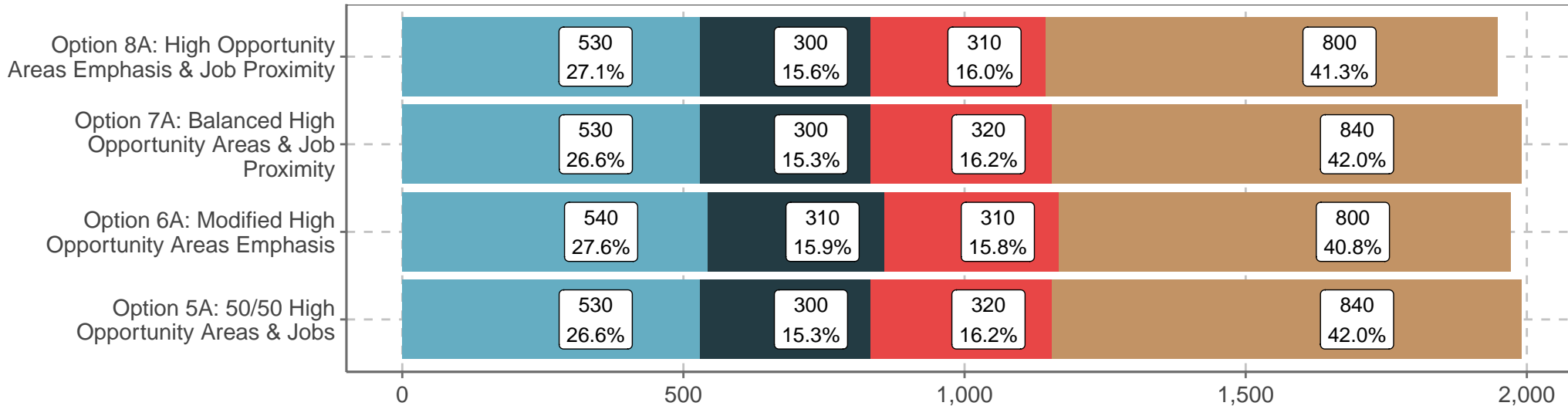
Appendix 1: Potential RHNA Allocation, Income Distribution Los Gatos (2019 households: 12584) (Santa Clara County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



Allocation With Equity Adjustment

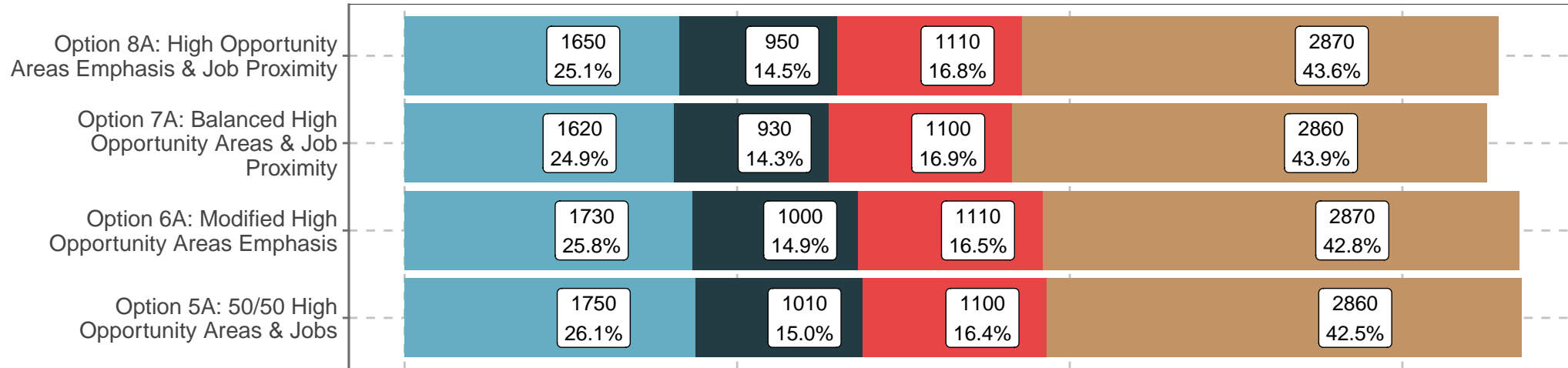


Very Low Low Moderate Above Moderate

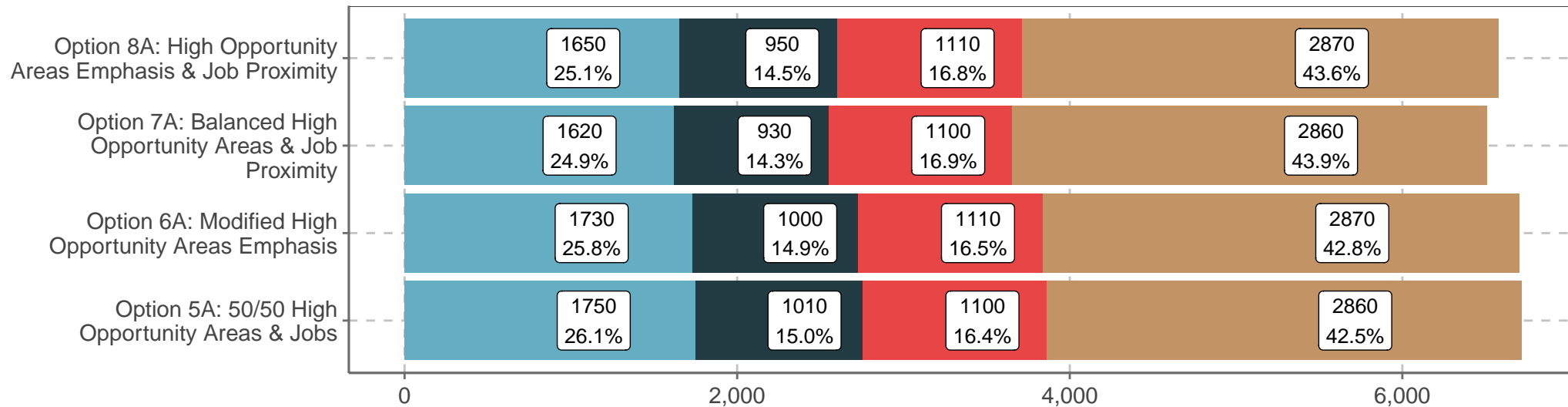
Appendix 1: Potential RHNA Allocation, Income Distribution Milpitas (2019 households: 21285) (Santa Clara County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



Allocation With Equity Adjustment

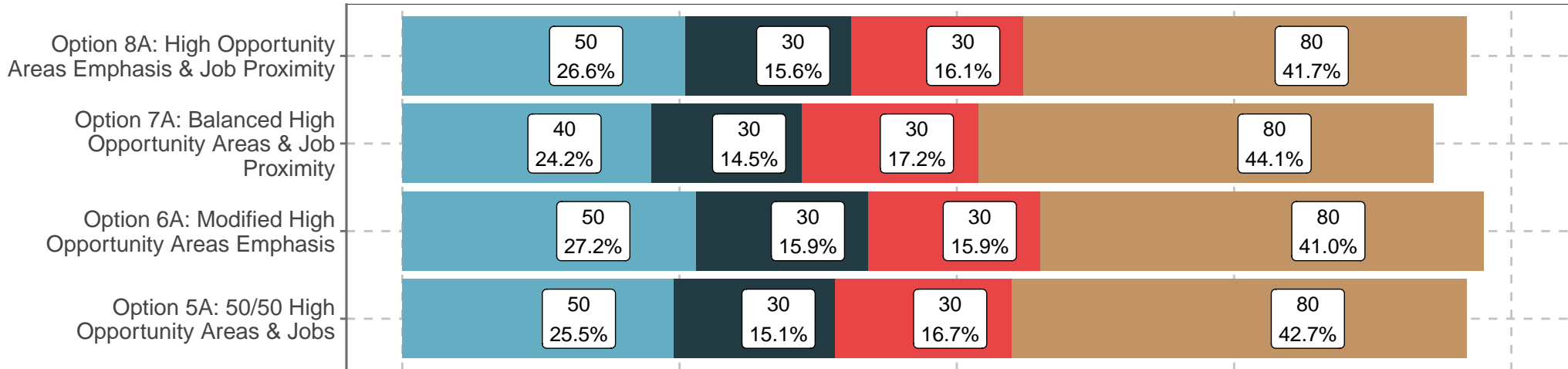


Very Low Low Moderate Above Moderate

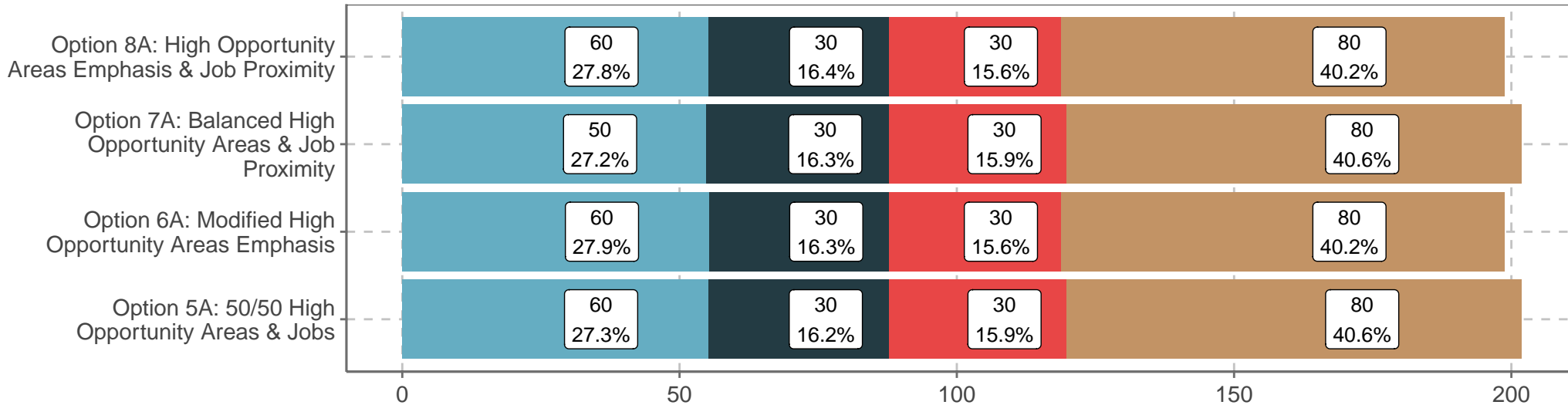
Appendix 1: Potential RHNA Allocation, Income Distribution Monte Sereno (2019 households: 1326) (Santa Clara County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



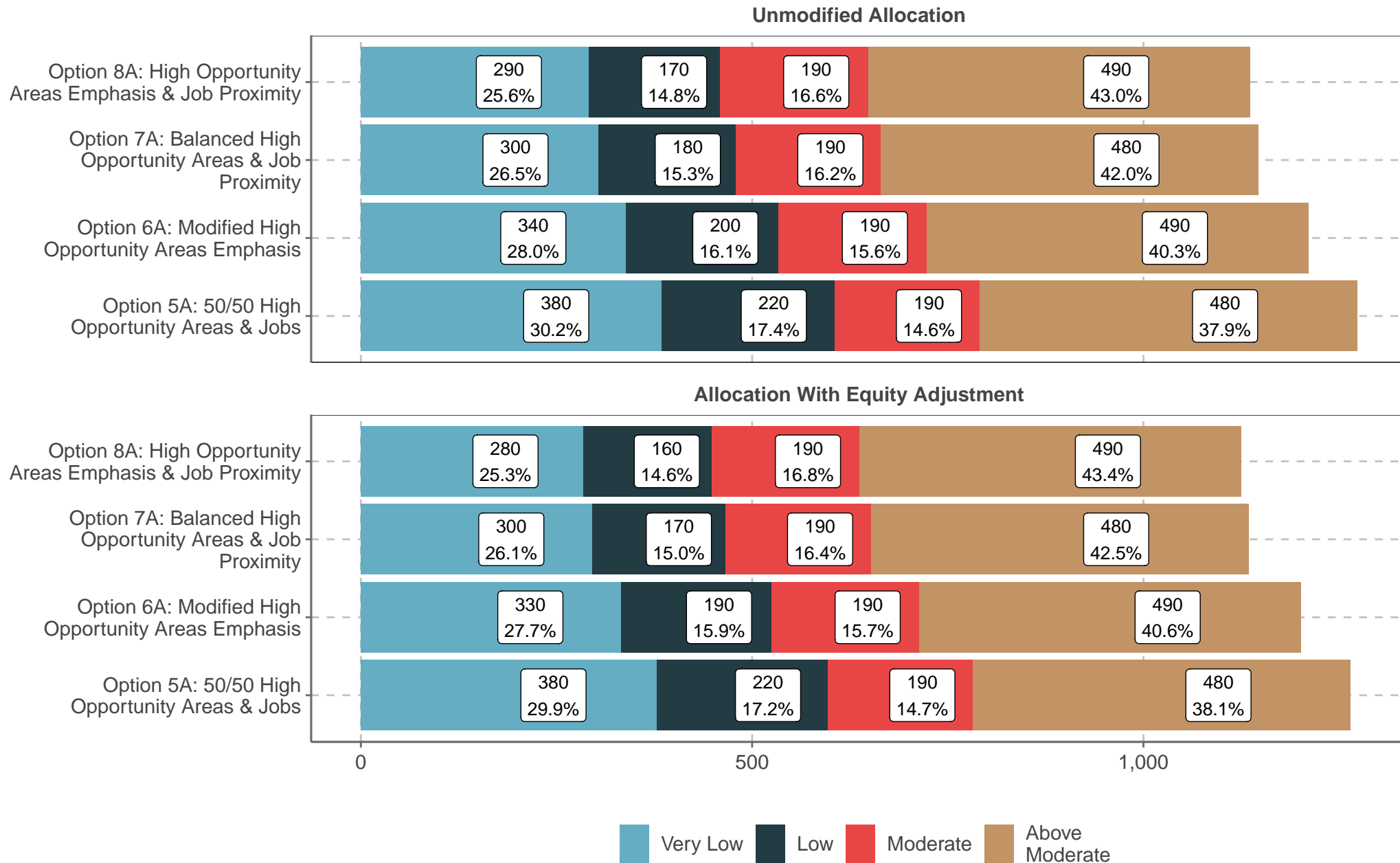
Allocation With Equity Adjustment



Very Low Low Moderate Above Moderate

Appendix 1: Potential RHNA Allocation, Income Distribution Morgan Hill (2019 households: 14409) (Santa Clara County) Baseline: Draft Blueprint Households 2050

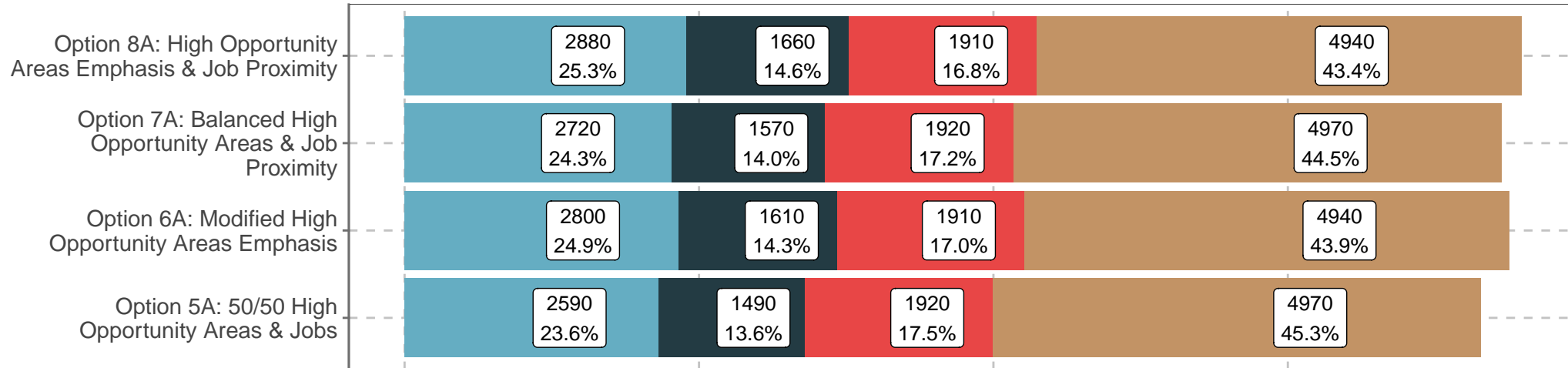
Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.



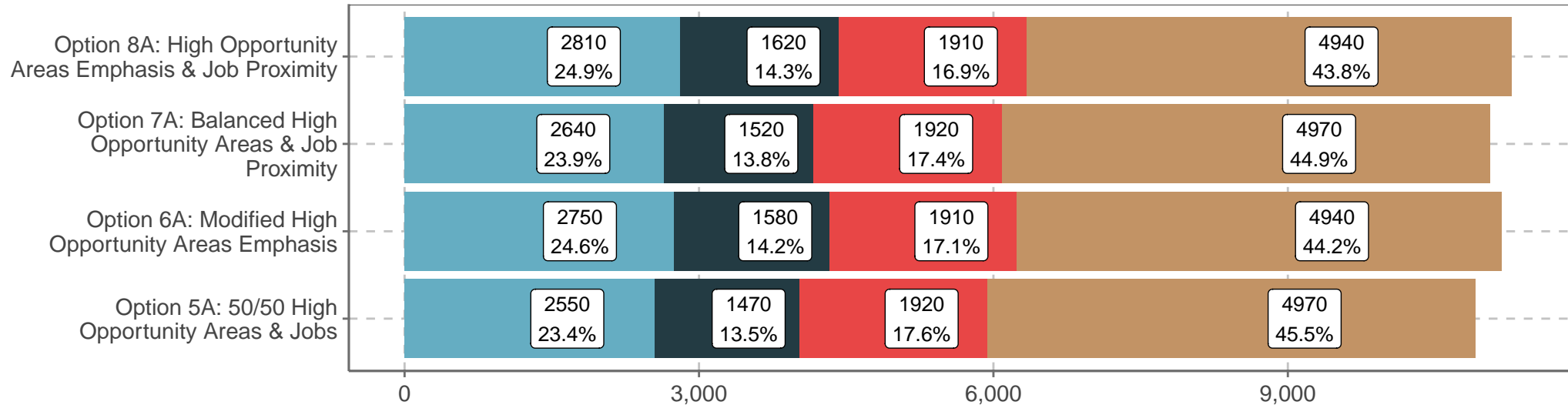
Appendix 1: Potential RHNA Allocation, Income Distribution Mountain View (2019 households: 34195) (Santa Clara County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



Allocation With Equity Adjustment



Very Low Low Moderate Above Moderate

Appendix 1: Potential RHNA Allocation, Income Distribution

Palo Alto

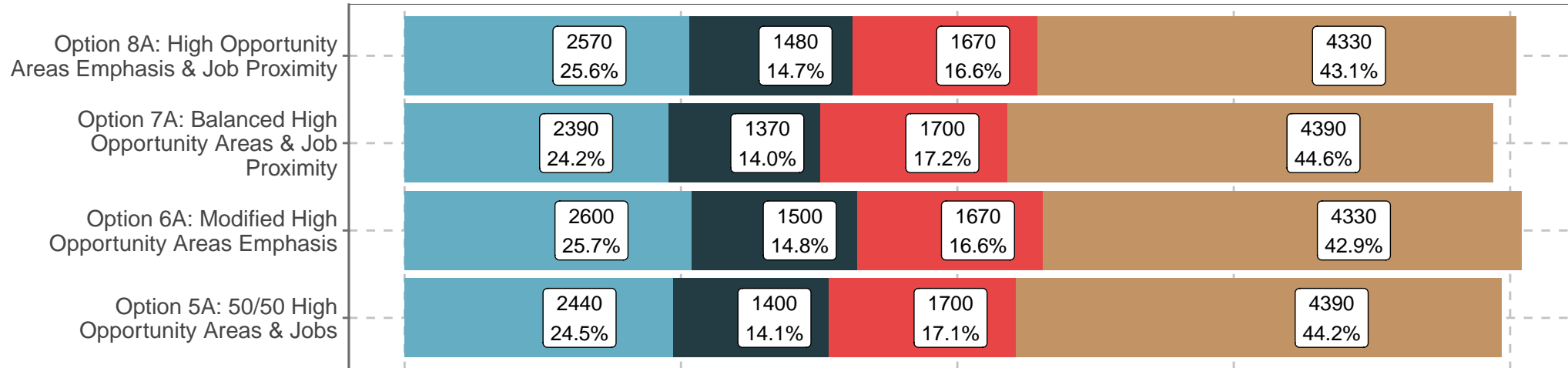
(2019 households: 27629)

(Santa Clara County)

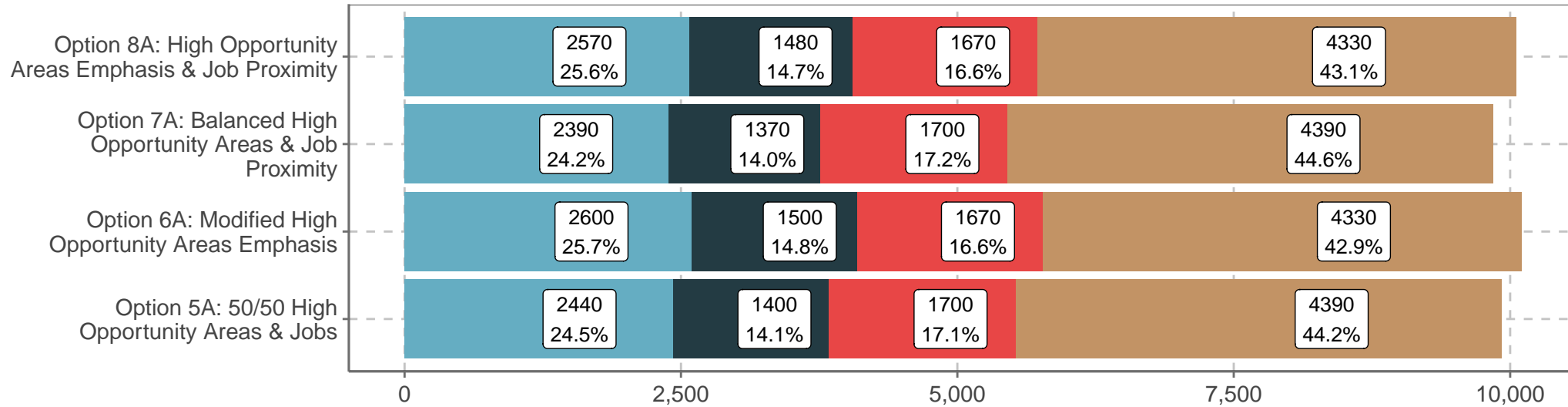
Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



Allocation With Equity Adjustment



Very Low Low Moderate Above Moderate

Appendix 1: Potential RHNA Allocation, Income Distribution

San Jose

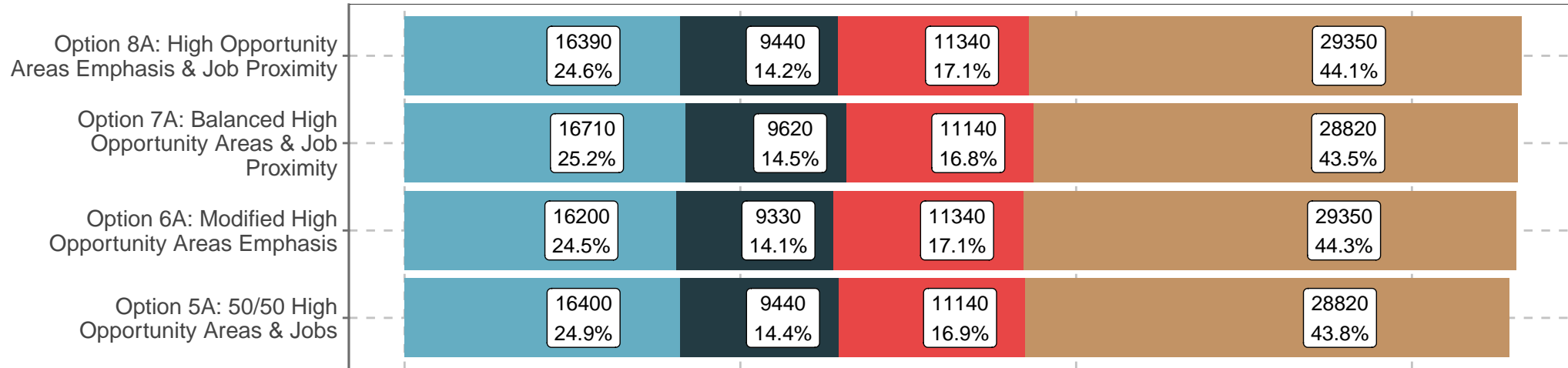
(2019 households: 321556)

(Santa Clara County)

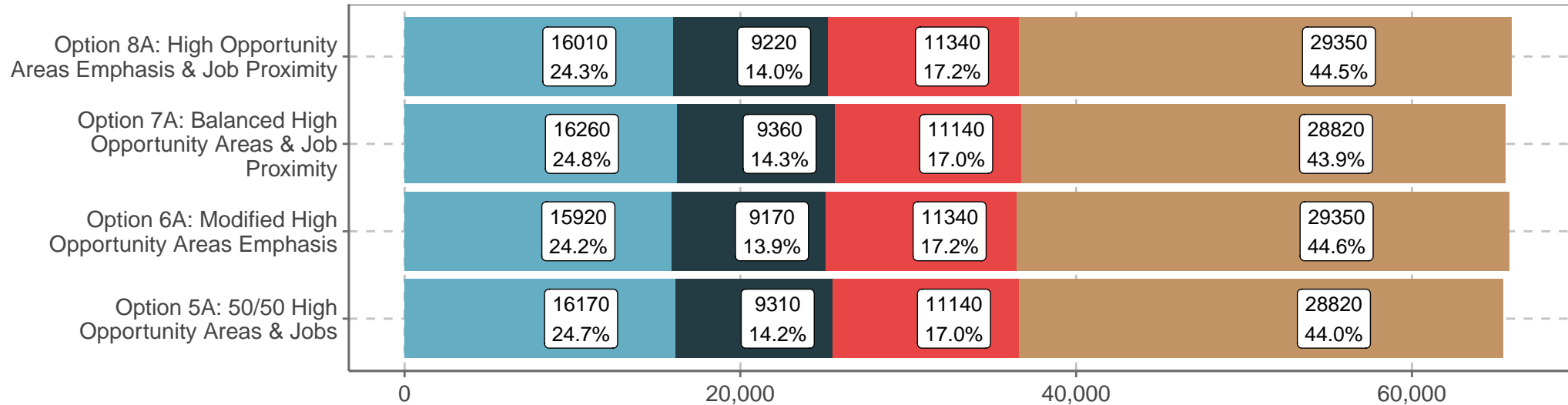
Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



Allocation With Equity Adjustment



Very Low Low Moderate Above Moderate

Appendix 1: Potential RHNA Allocation, Income Distribution

Santa Clara

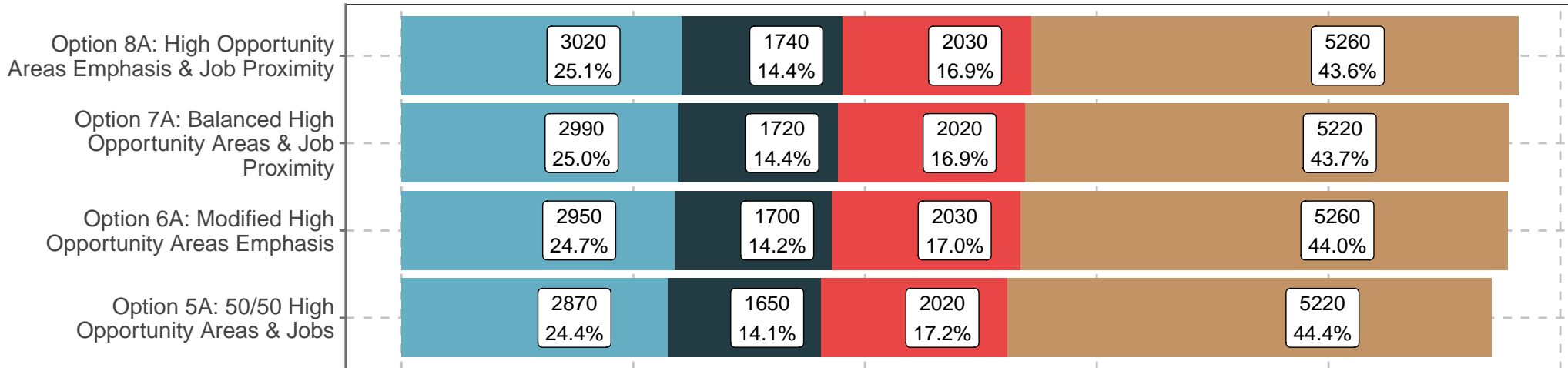
(2019 households: 46070)

(Santa Clara County)

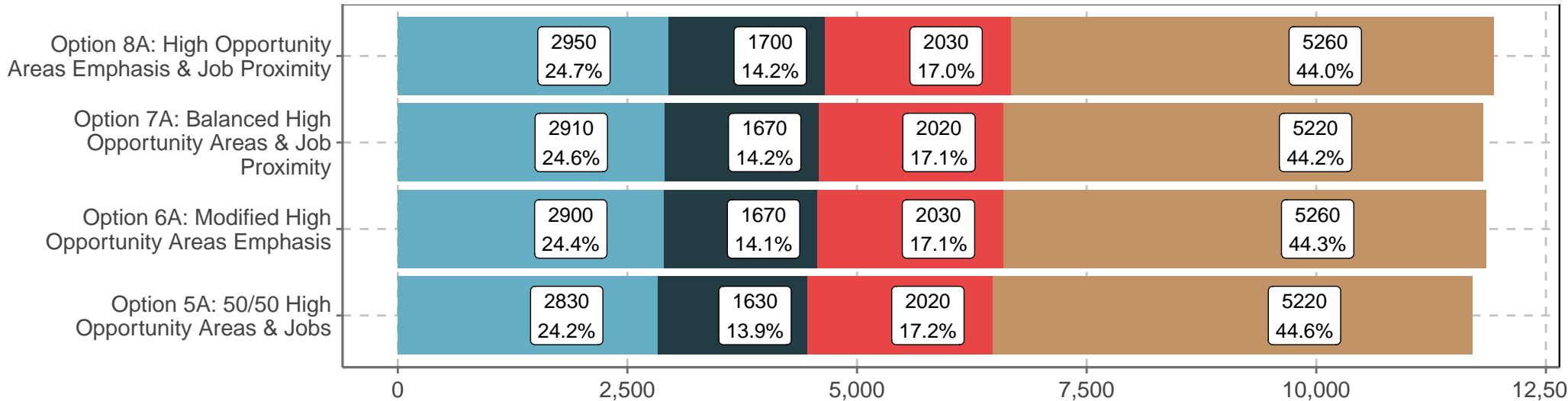
Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



Allocation With Equity Adjustment



Very Low Low Moderate Above Moderate

Appendix 1: Potential RHNA Allocation, Income Distribution

Saratoga

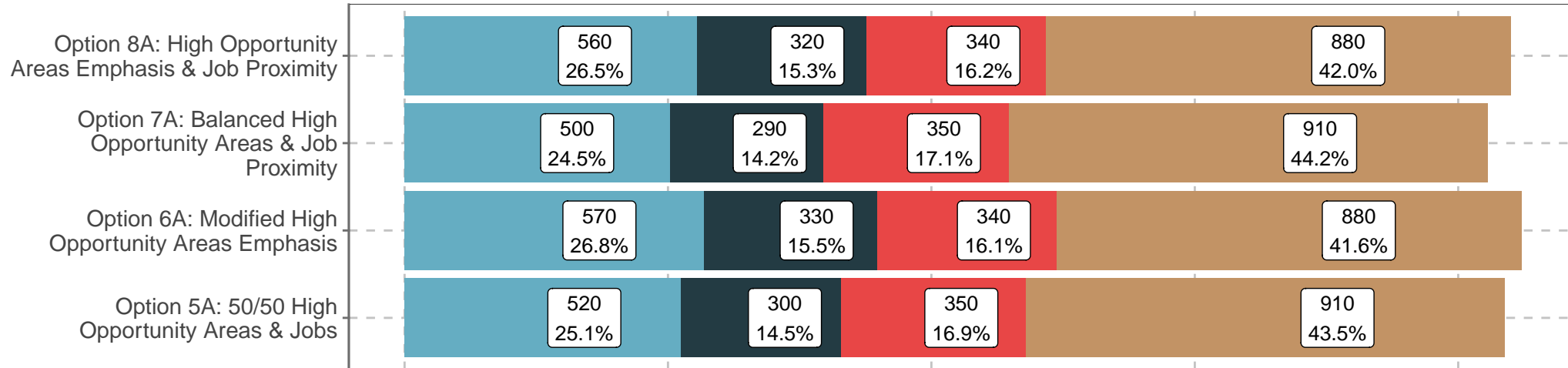
(2019 households: 10887)

(Santa Clara County)

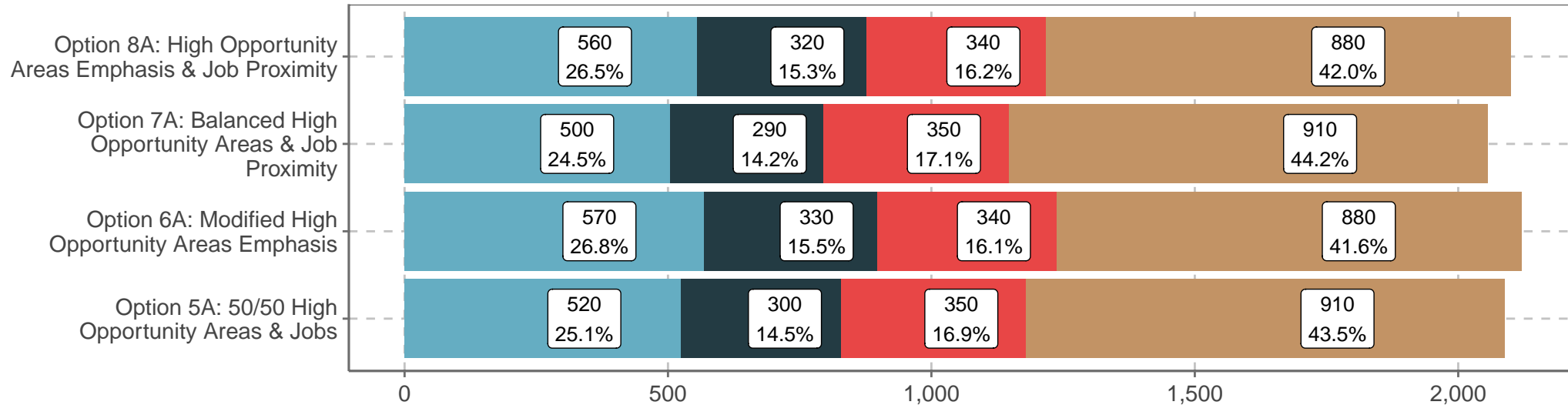
Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



Allocation With Equity Adjustment

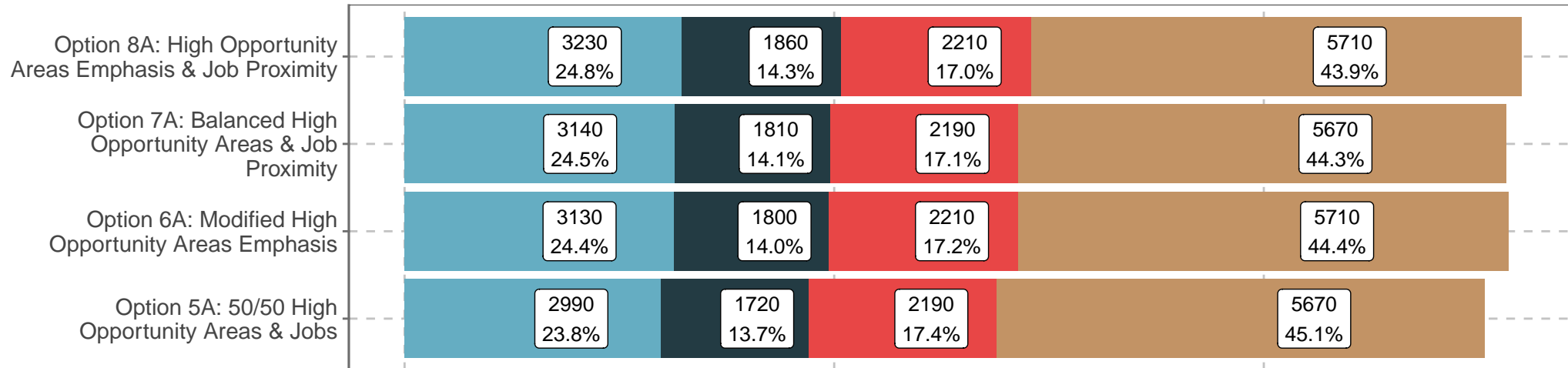


Very Low Low Moderate Above Moderate

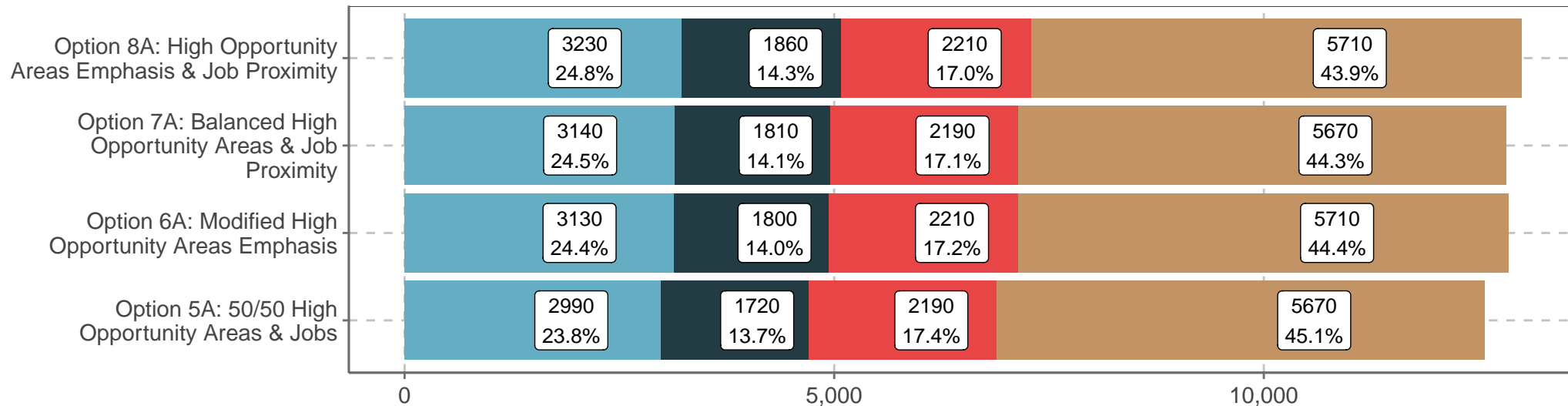
Appendix 1: Potential RHNA Allocation, Income Distribution Sunnyvale (2019 households: 57327) (Santa Clara County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



Allocation With Equity Adjustment



Very Low Low Moderate Above Moderate

Appendix 1: Potential RHNA Allocation, Income Distribution

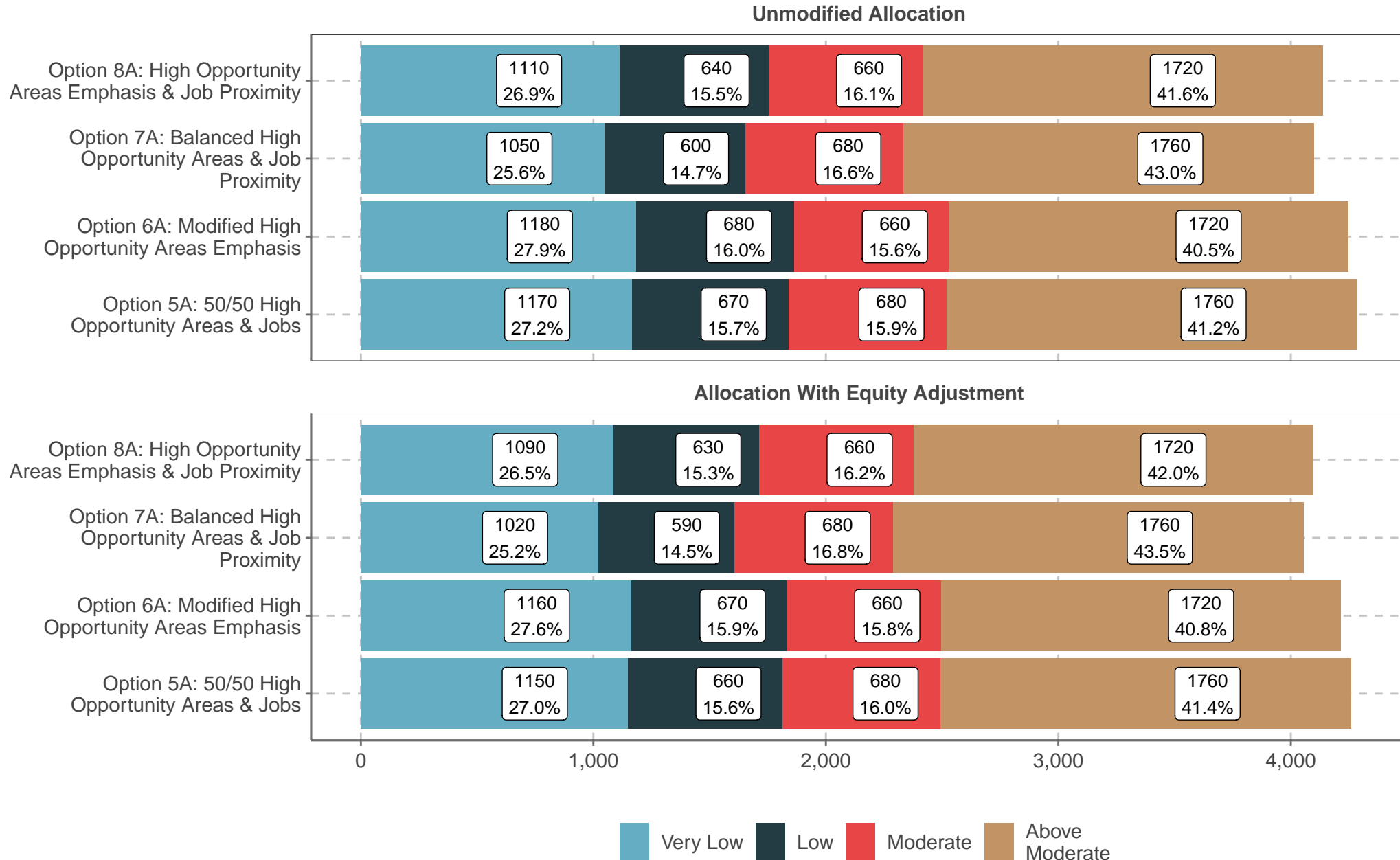
Uninc. Santa Clara

(2019 households: 26599)

(Santa Clara County)

Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.



Appendix 1: Potential RHNA Allocation, Income Distribution

Benicia

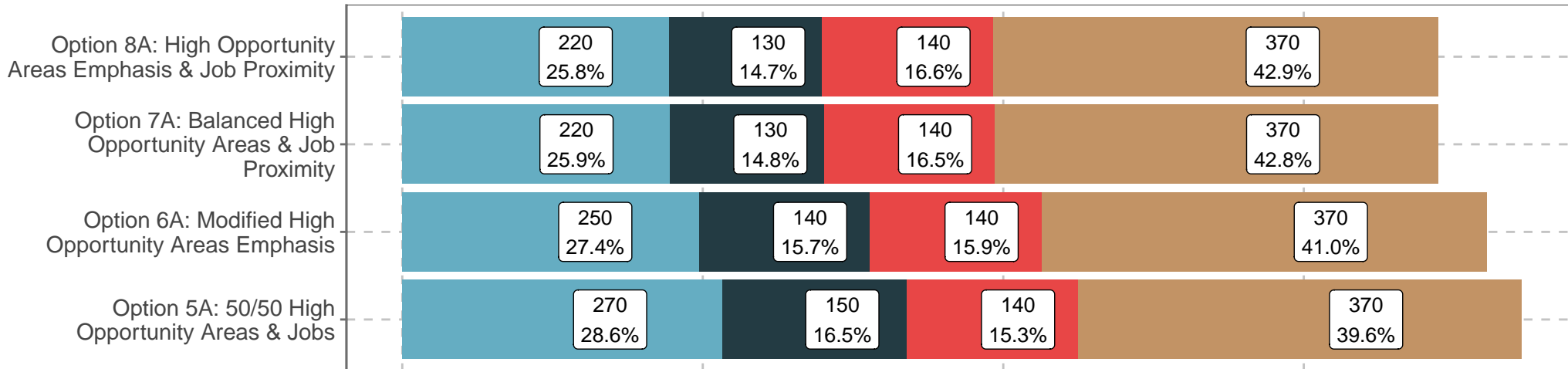
(2019 households: 10666)

(Solano County)

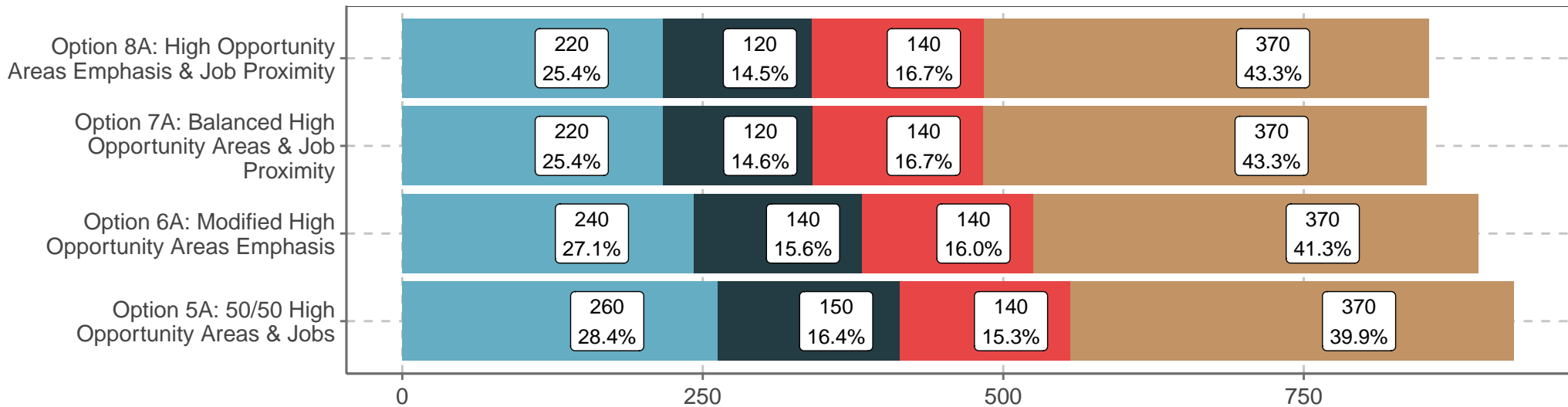
Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



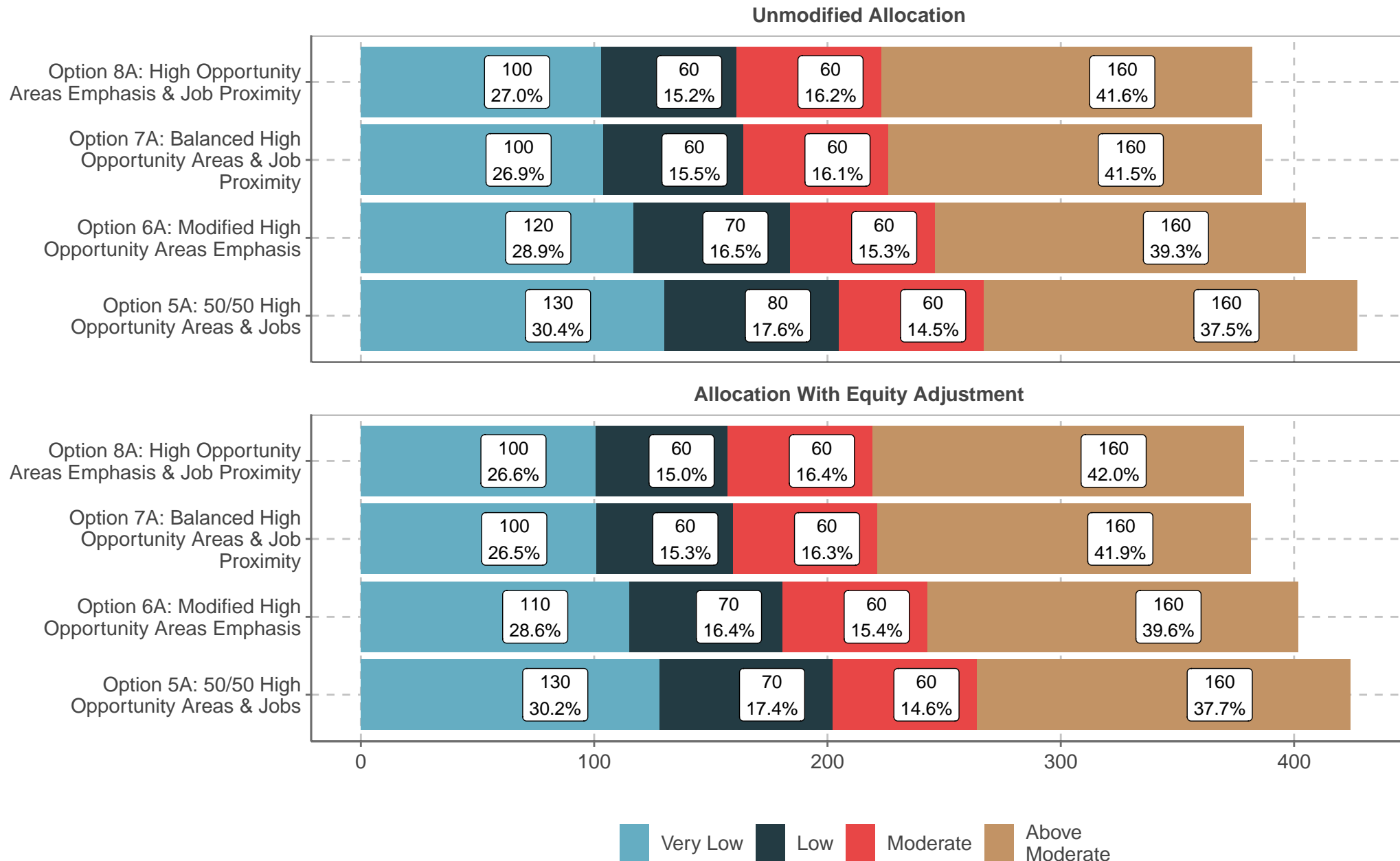
Allocation With Equity Adjustment



Very Low Low Moderate Above Moderate

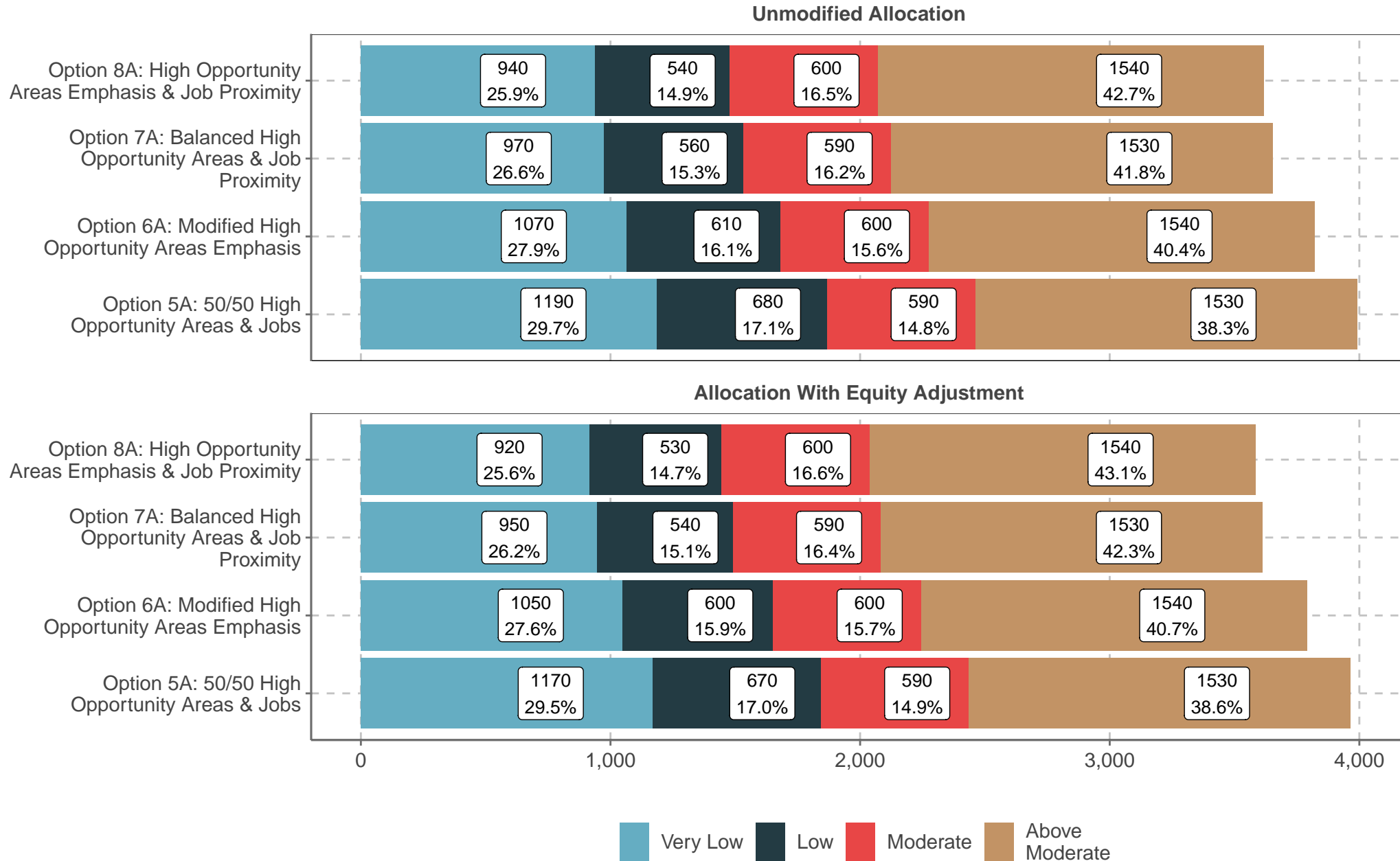
Appendix 1: Potential RHNA Allocation, Income Distribution Dixon (2019 households: 6174) (Solano County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.



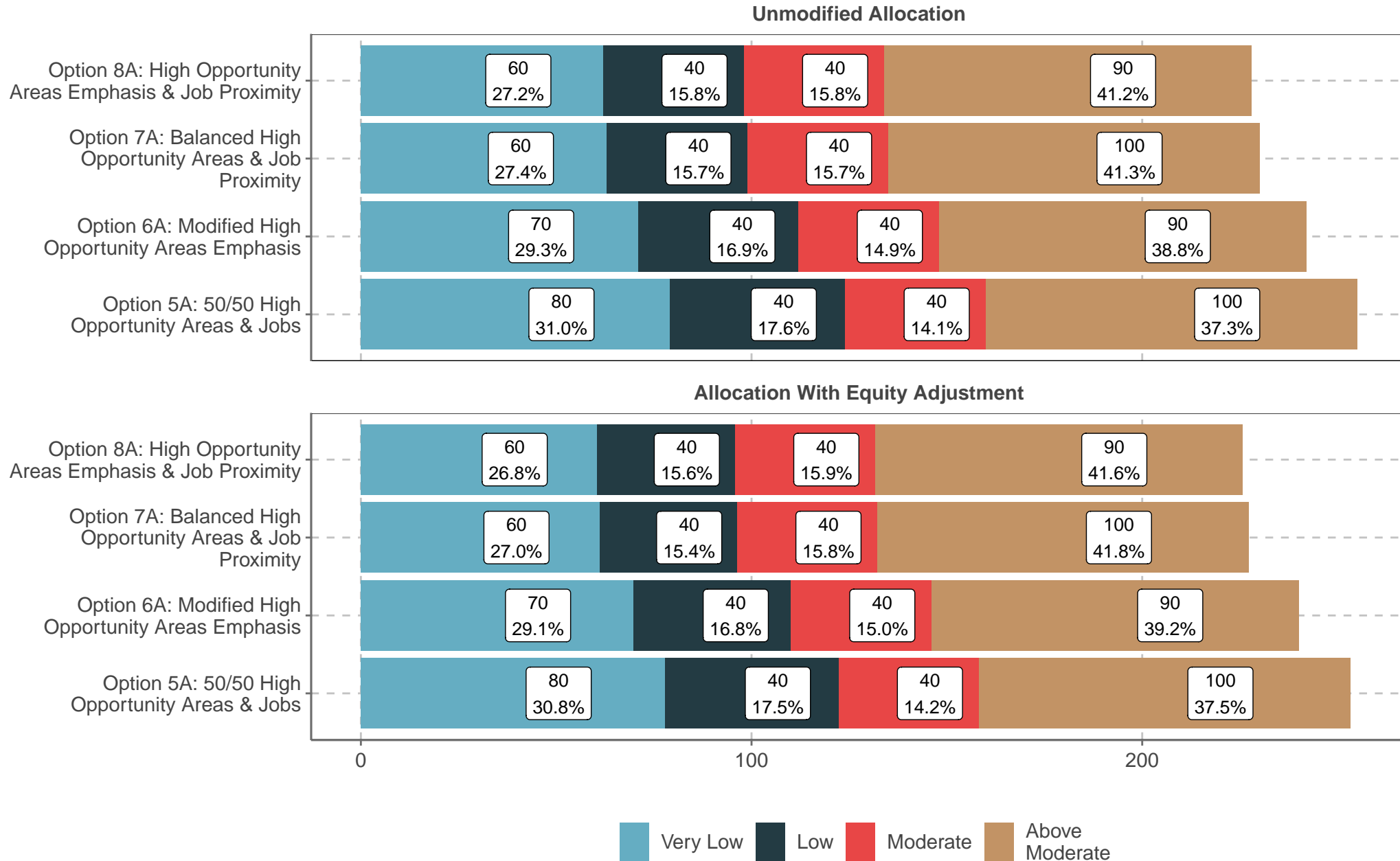
Appendix 1: Potential RHNA Allocation, Income Distribution Fairfield (2019 households: 37344) (Solano County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.



Appendix 1: Potential RHNA Allocation, Income Distribution Rio Vista (2019 households: 4319) (Solano County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.



Appendix 1: Potential RHNA Allocation, Income Distribution

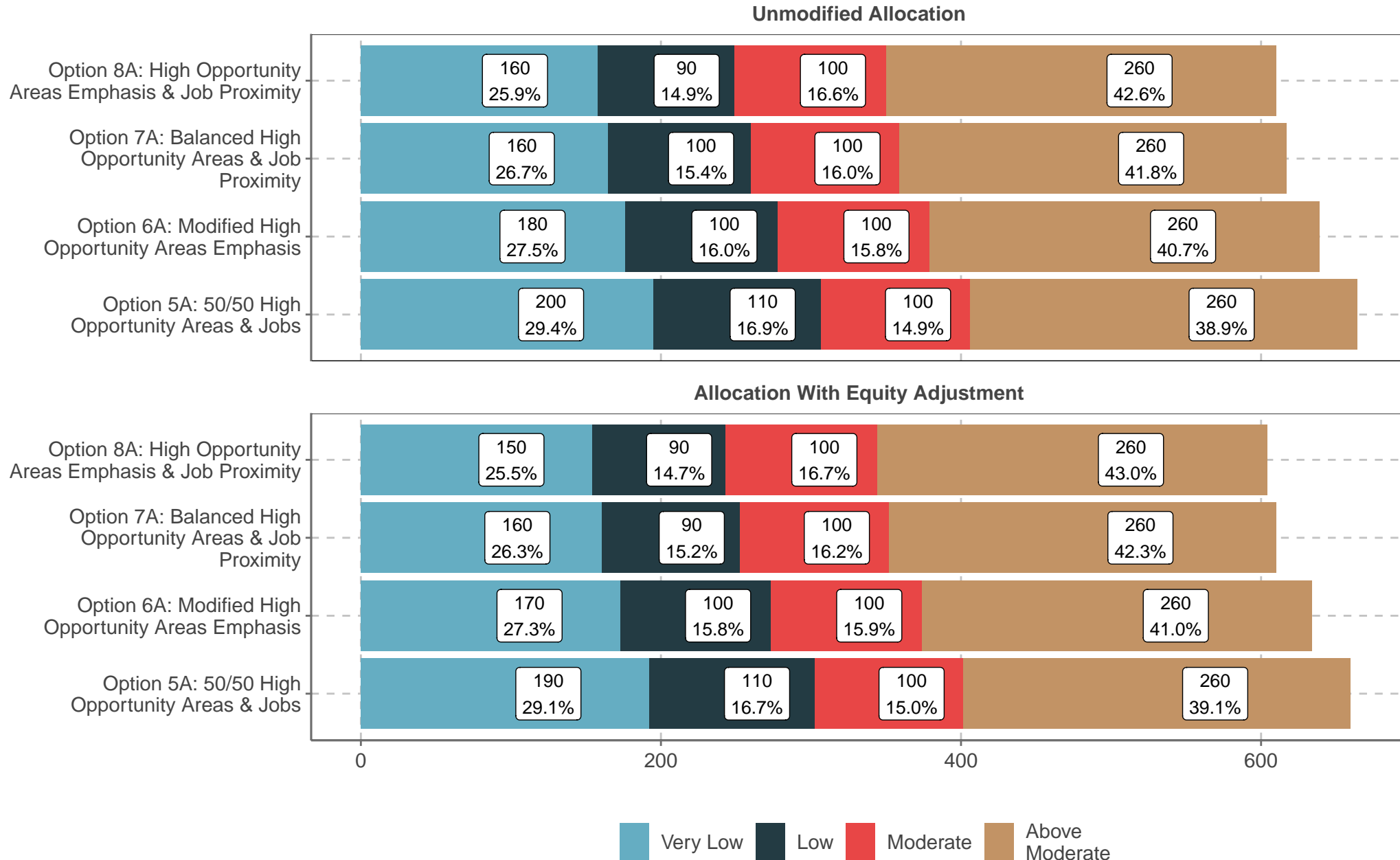
Suisun City

(2019 households: 9114)

(Solano County)

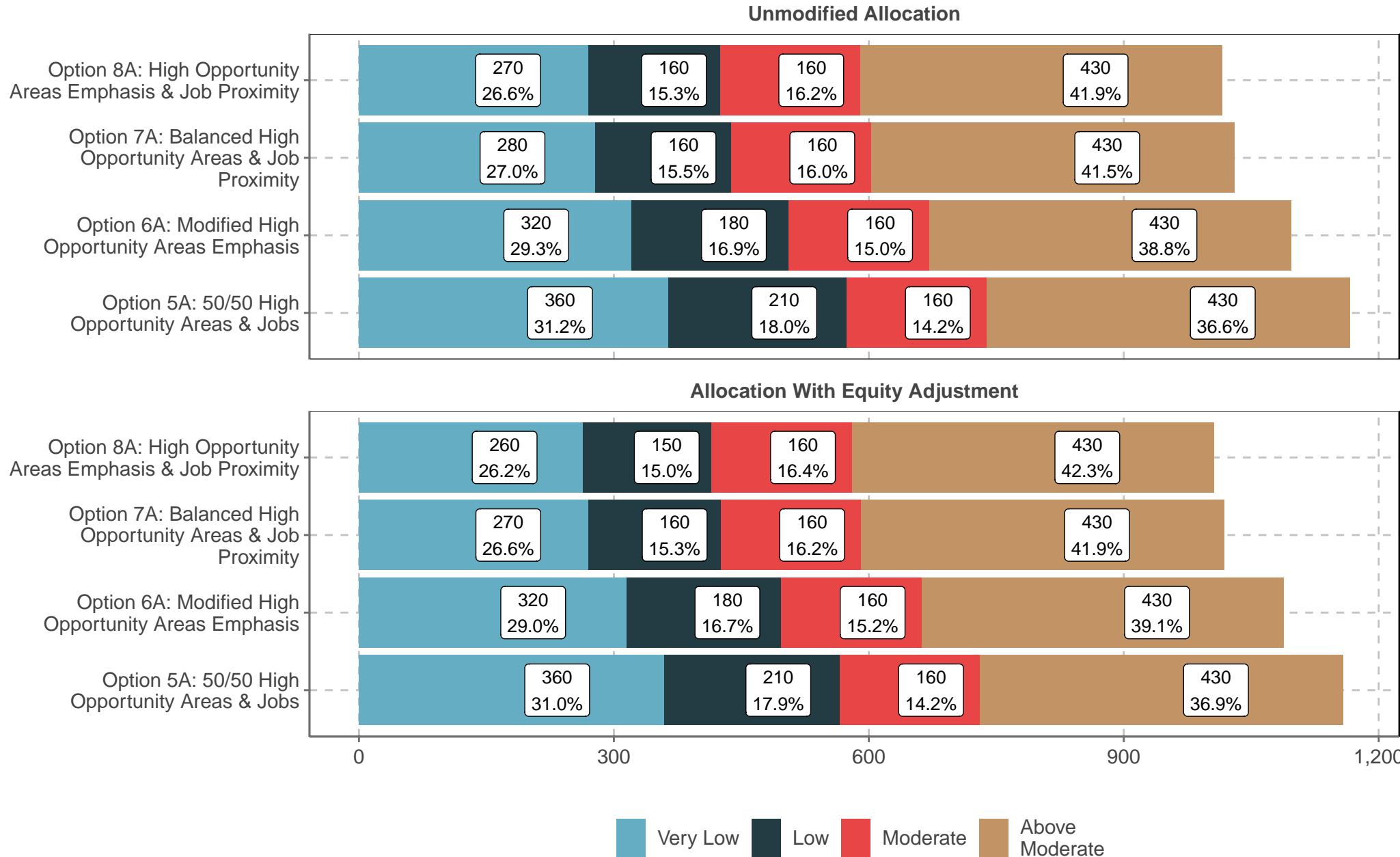
Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.



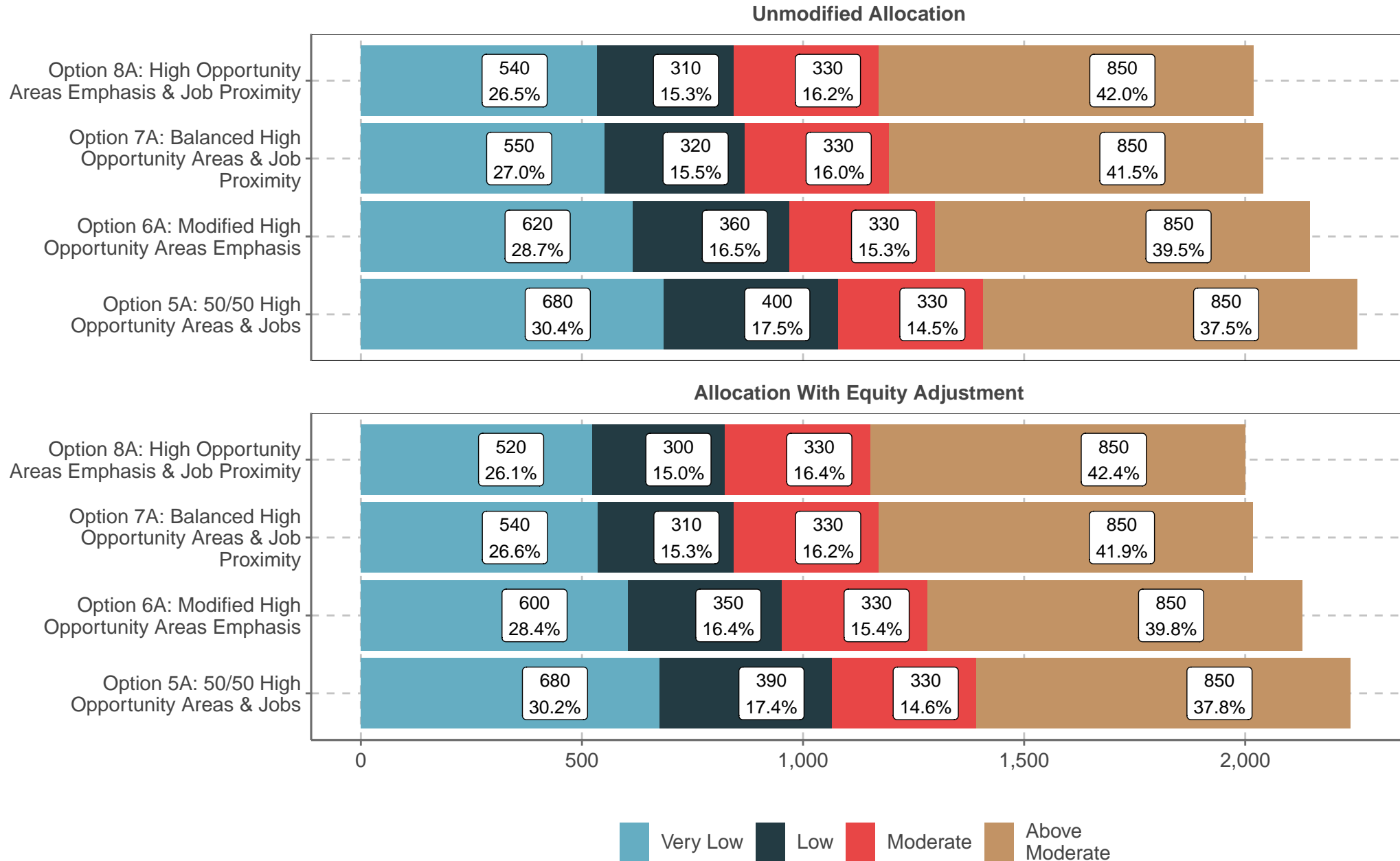
Appendix 1: Potential RHNA Allocation, Income Distribution Uninc. Solano (2019 households: 6820) (Solano County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.



Appendix 1: Potential RHNA Allocation, Income Distribution Vacaville (2019 households: 33136) (Solano County) Baseline: Draft Blueprint Households 2050

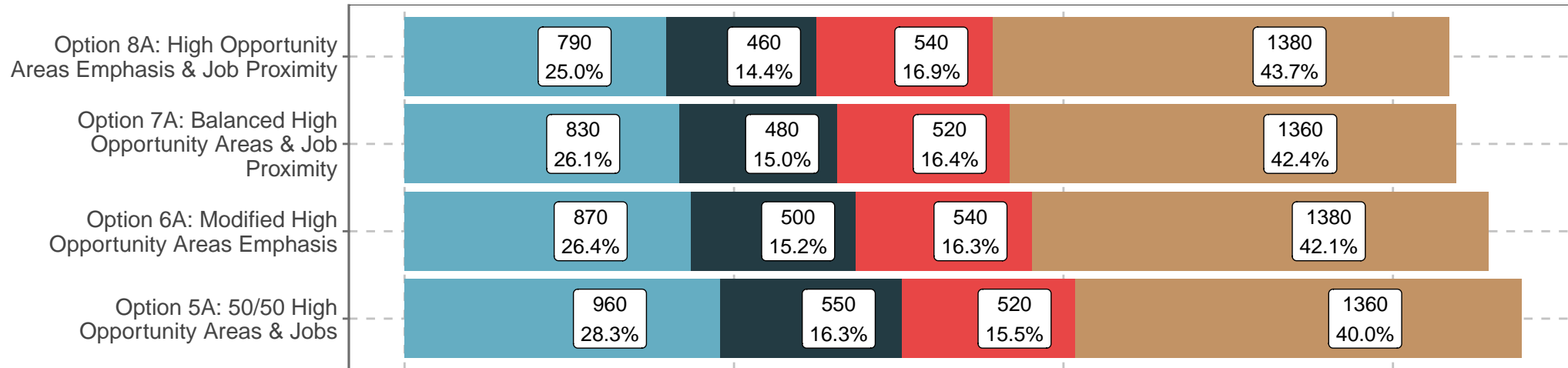
Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.



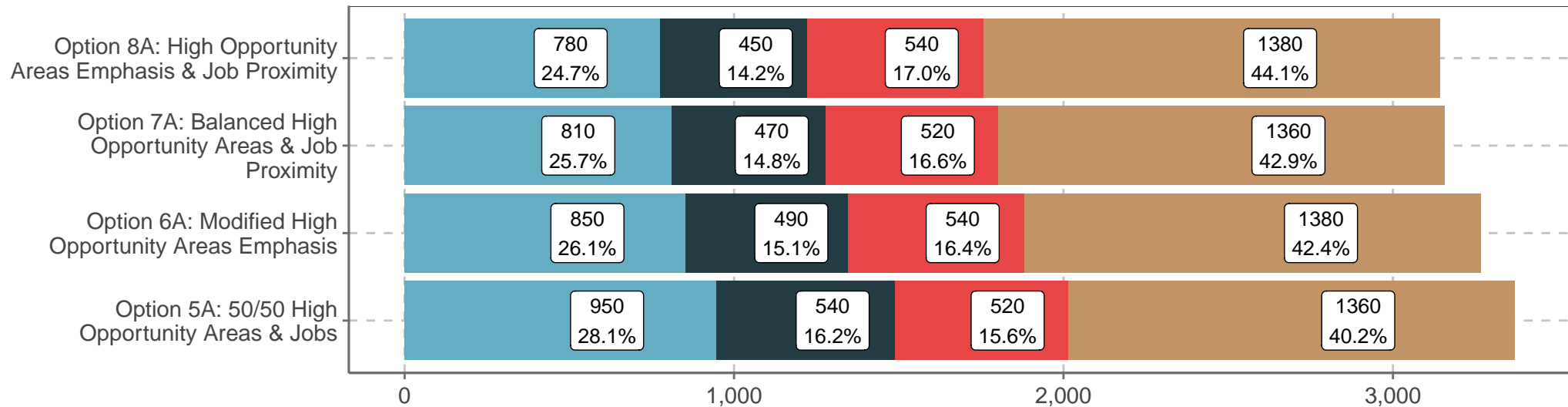
Appendix 1: Potential RHNA Allocation, Income Distribution Vallejo (2019 households: 40728) (Solano County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



Allocation With Equity Adjustment

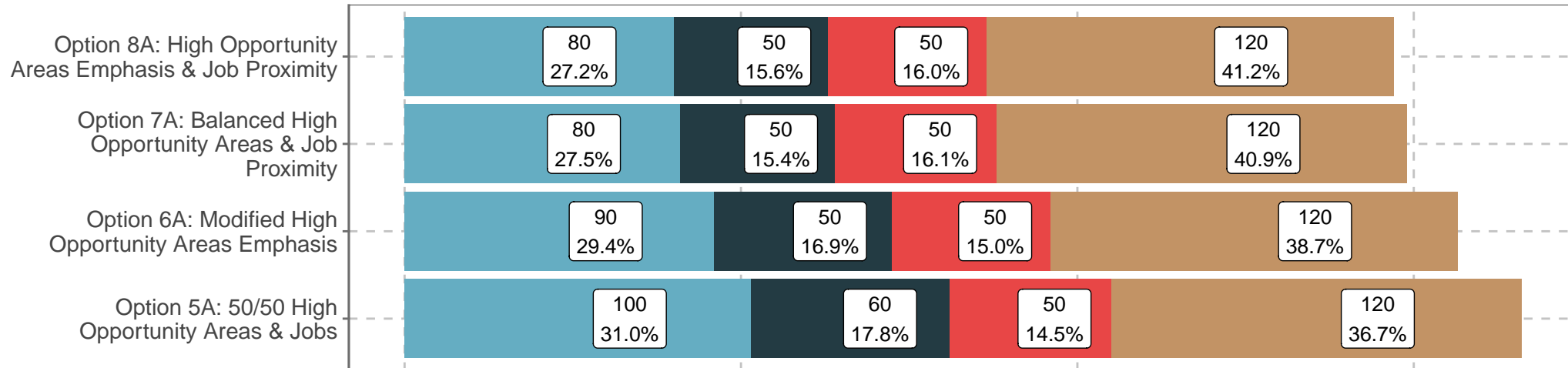


Very Low Low Moderate Above Moderate

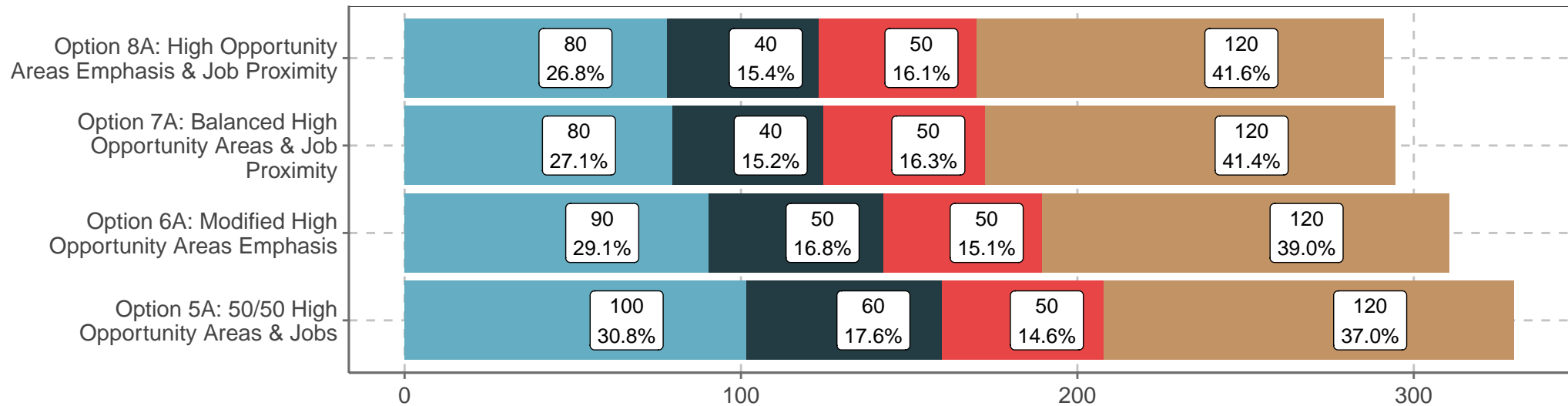
Appendix 1: Potential RHNA Allocation, Income Distribution Cloverdale (2019 households: 3252) (Sonoma County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



Allocation With Equity Adjustment

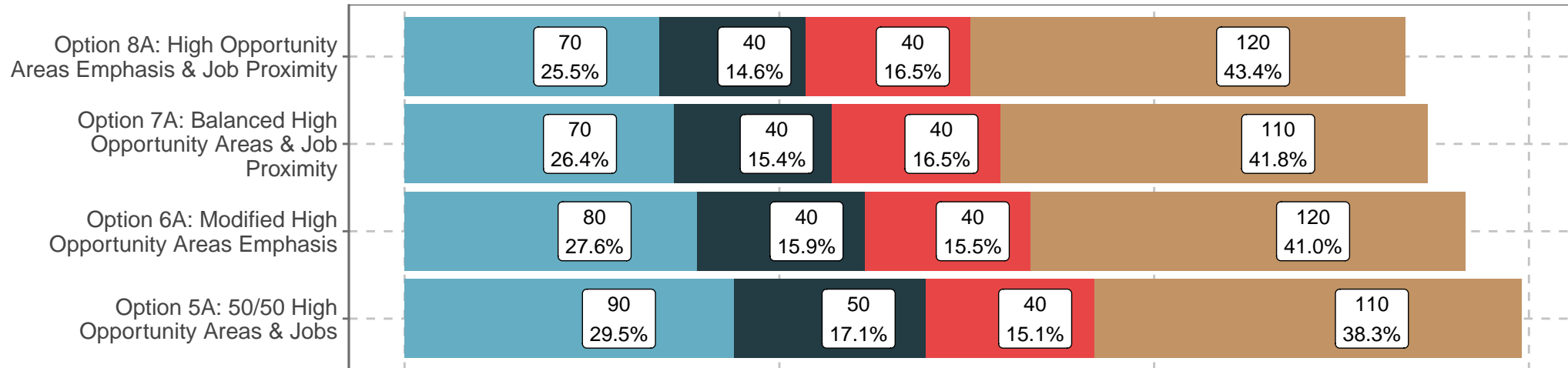


Very Low Low Moderate Above Moderate

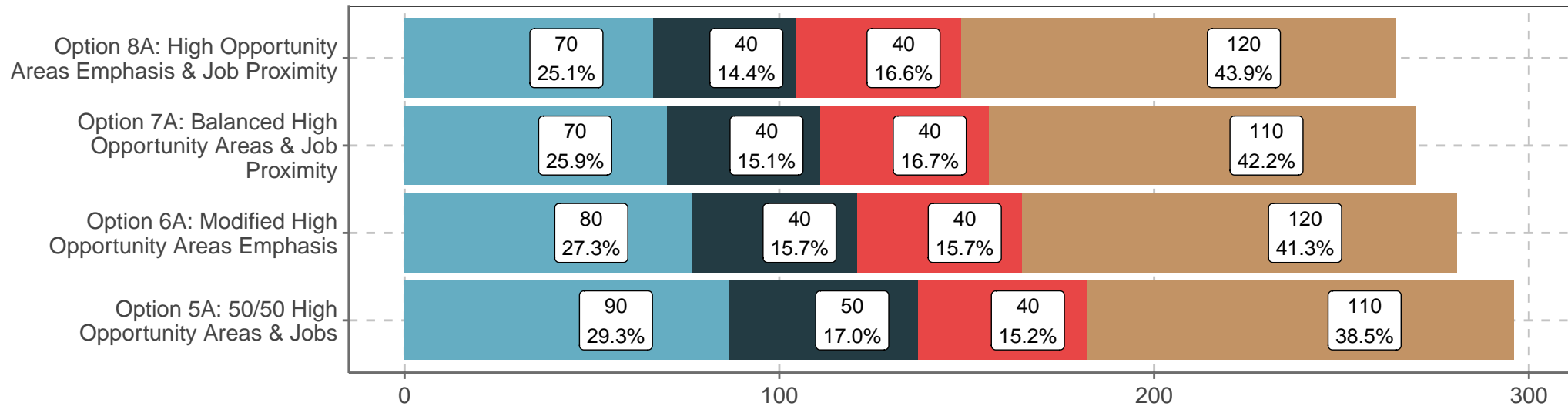
Appendix 1: Potential RHNA Allocation, Income Distribution Cotati (2019 households: 3071) (Sonoma County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



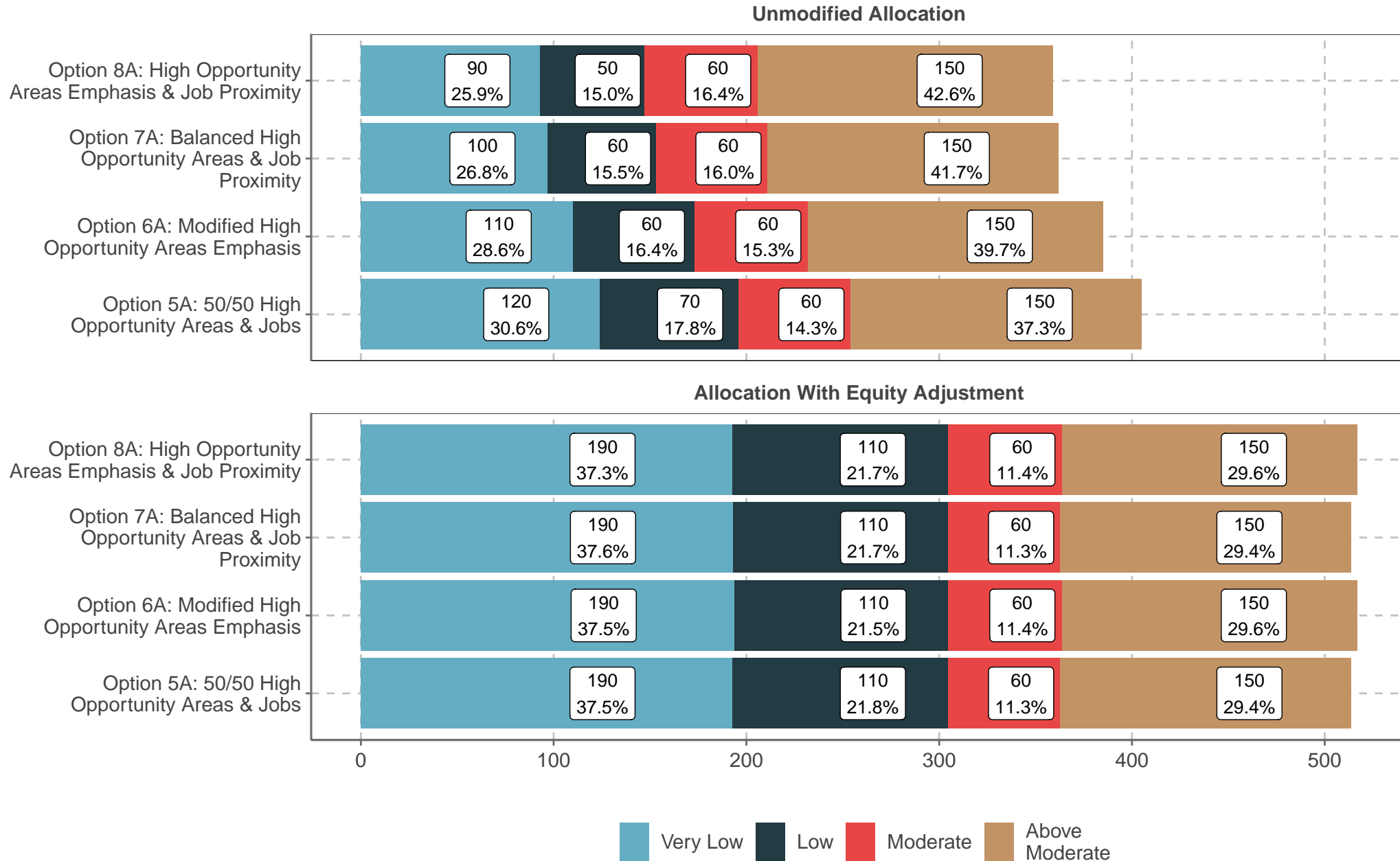
Allocation With Equity Adjustment



Very Low Low Moderate Above Moderate

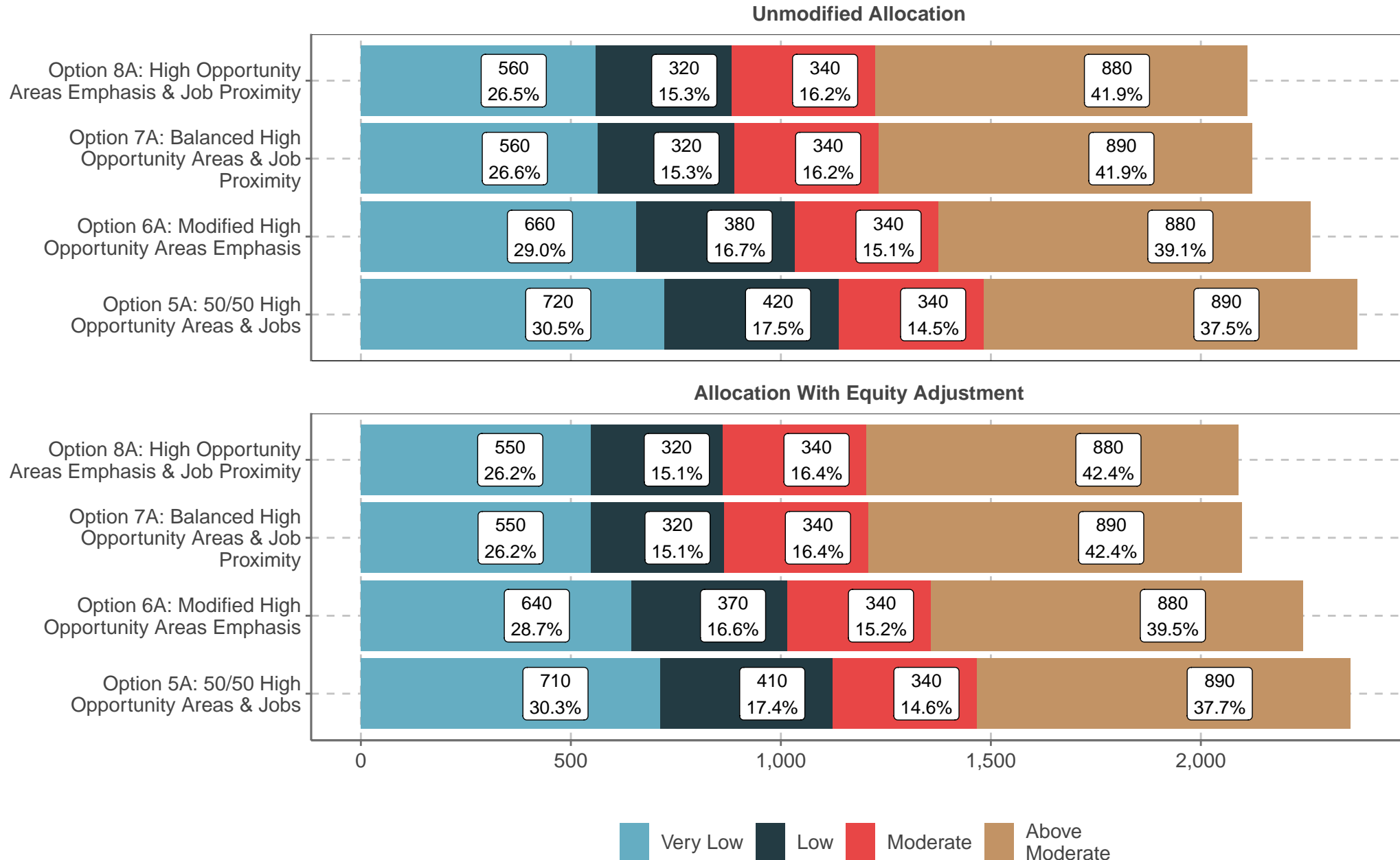
Appendix 1: Potential RHNA Allocation, Income Distribution Healdsburg (2019 households: 4603) (Sonoma County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.



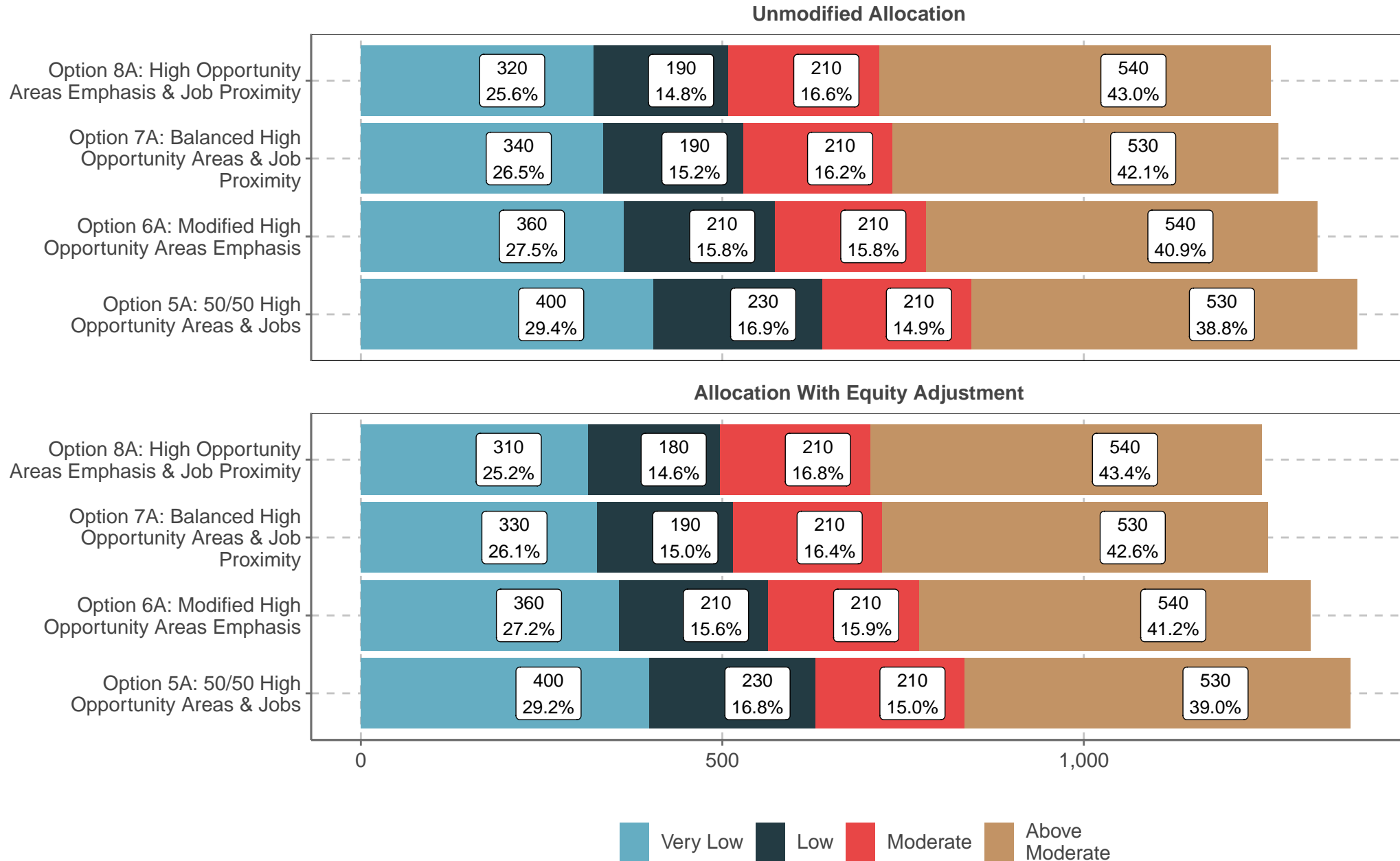
Appendix 1: Potential RHNA Allocation, Income Distribution Petaluma (2019 households: 22519) (Sonoma County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.



Appendix 1: Potential RHNA Allocation, Income Distribution Rohnert Park (2019 households: 16356) (Sonoma County) Baseline: Draft Blueprint Households 2050

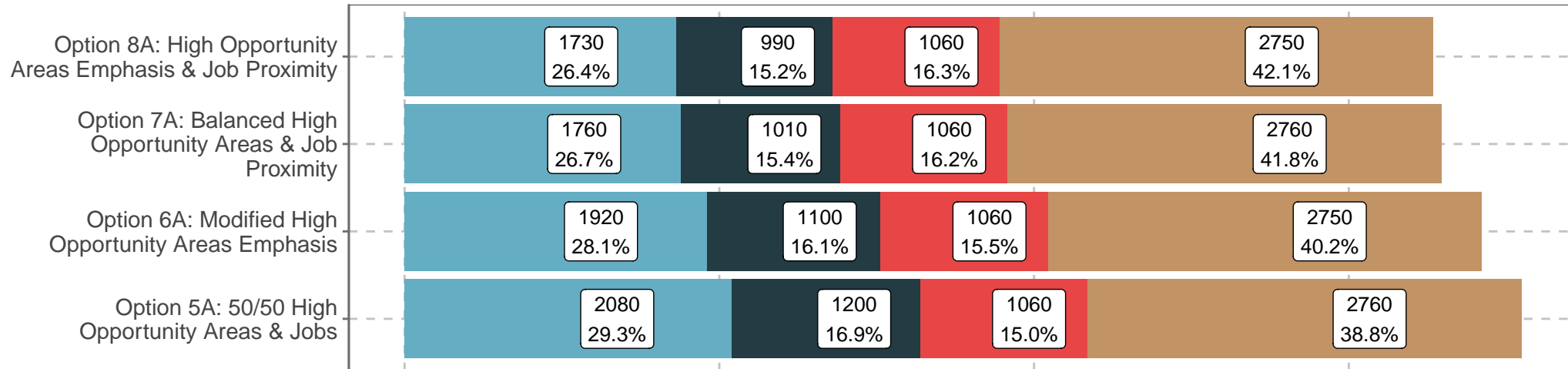
Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.



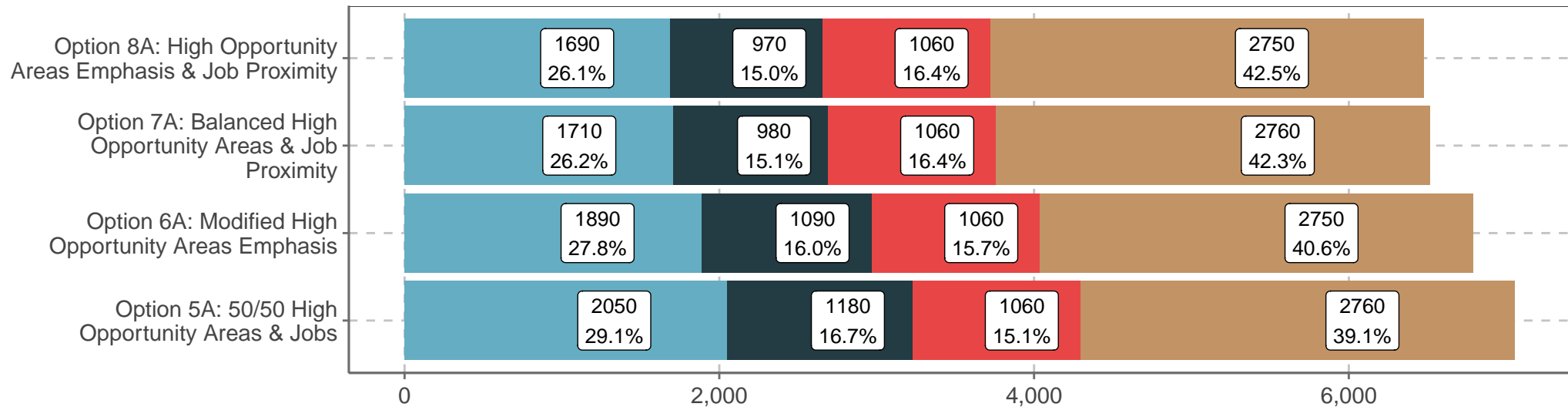
Appendix 1: Potential RHNA Allocation, Income Distribution Santa Rosa (2019 households: 64977) (Sonoma County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



Allocation With Equity Adjustment

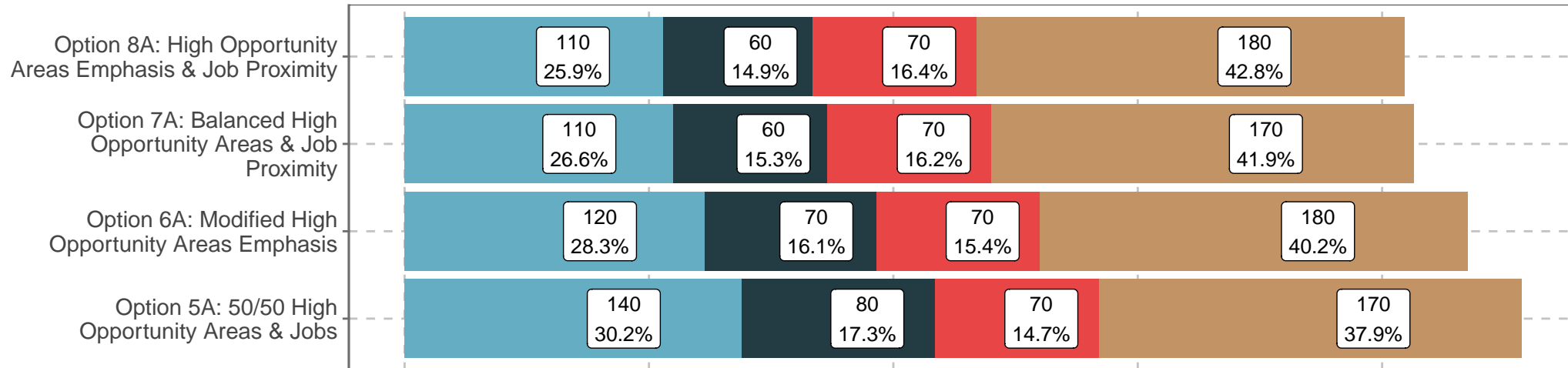


Very Low Low Moderate Above Moderate

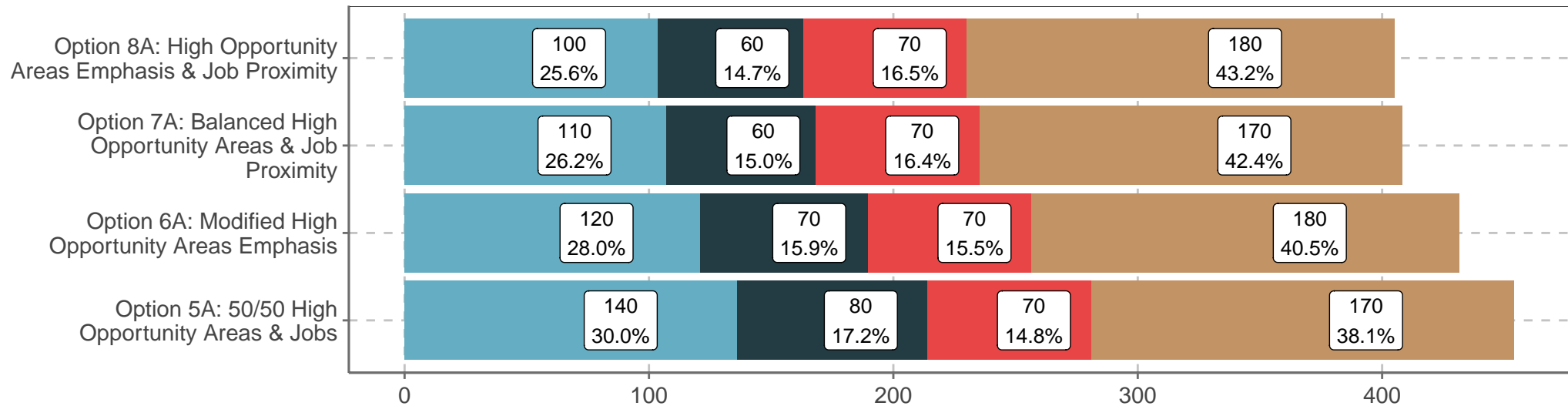
Appendix 1: Potential RHNA Allocation, Income Distribution Sebastopol (2019 households: 3334) (Sonoma County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



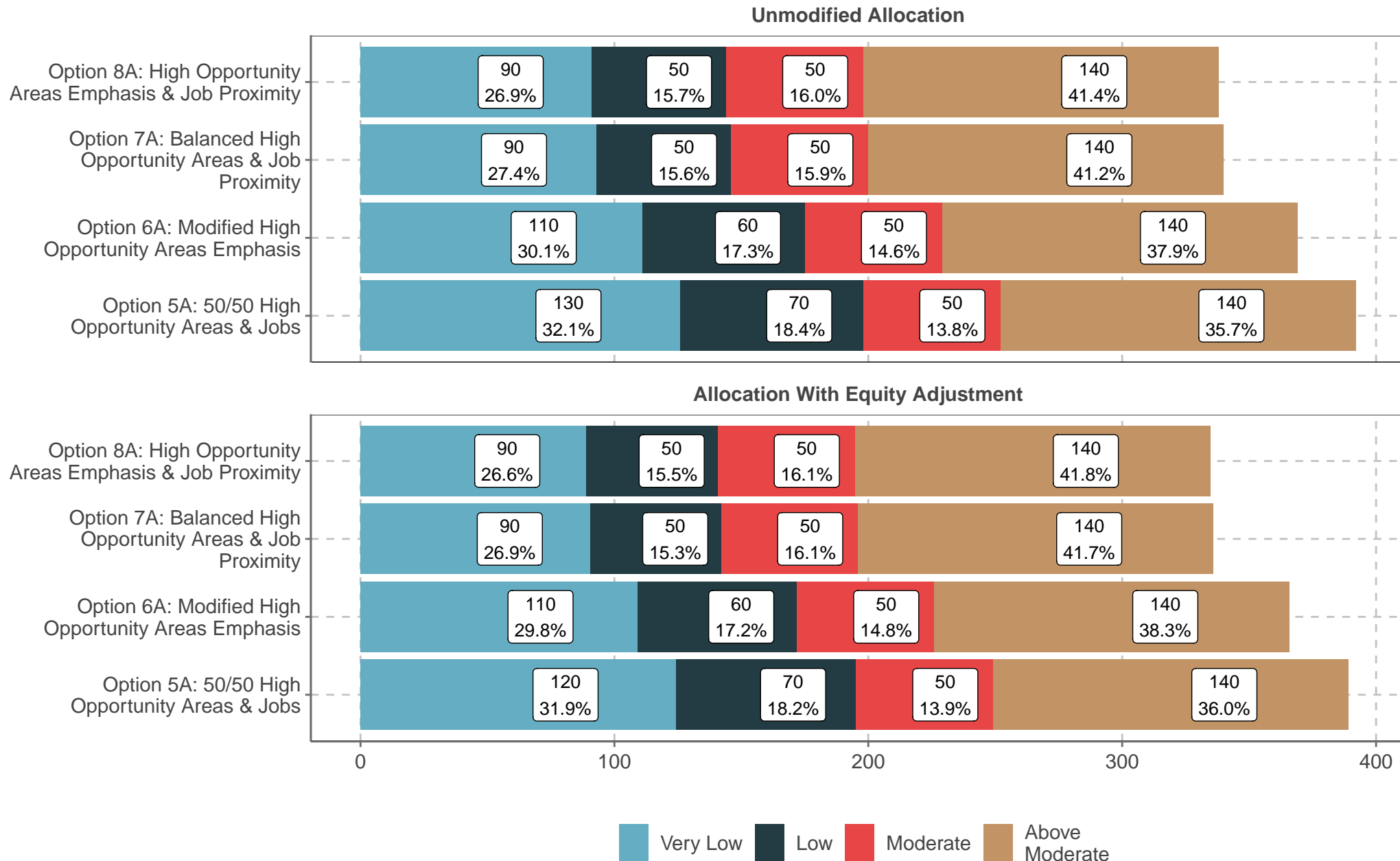
Allocation With Equity Adjustment



Very Low Low Moderate Above Moderate

Appendix 1: Potential RHNA Allocation, Income Distribution Sonoma (2019 households: 5122) (Sonoma County) Baseline: Draft Blueprint Households 2050

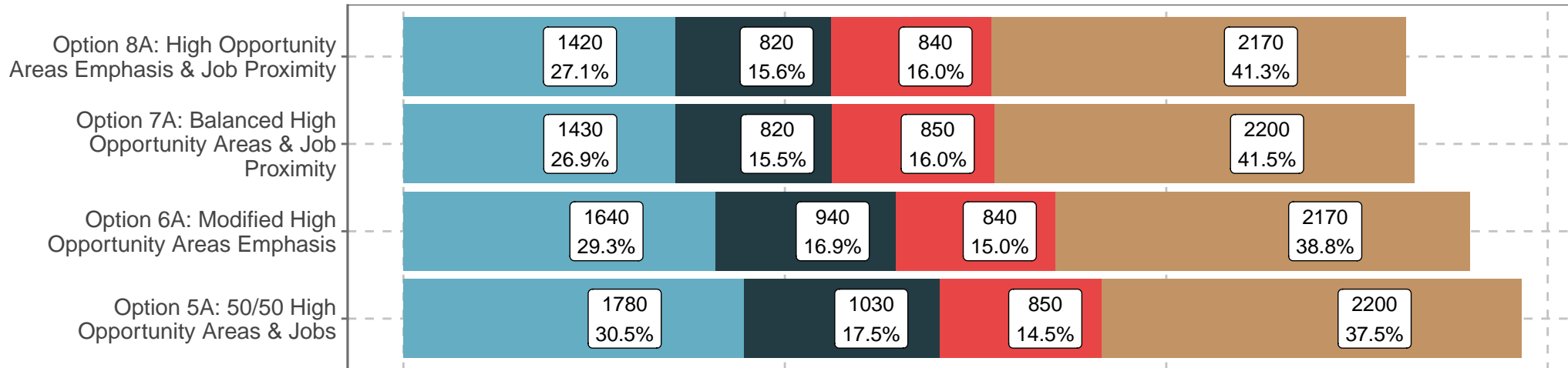
Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.



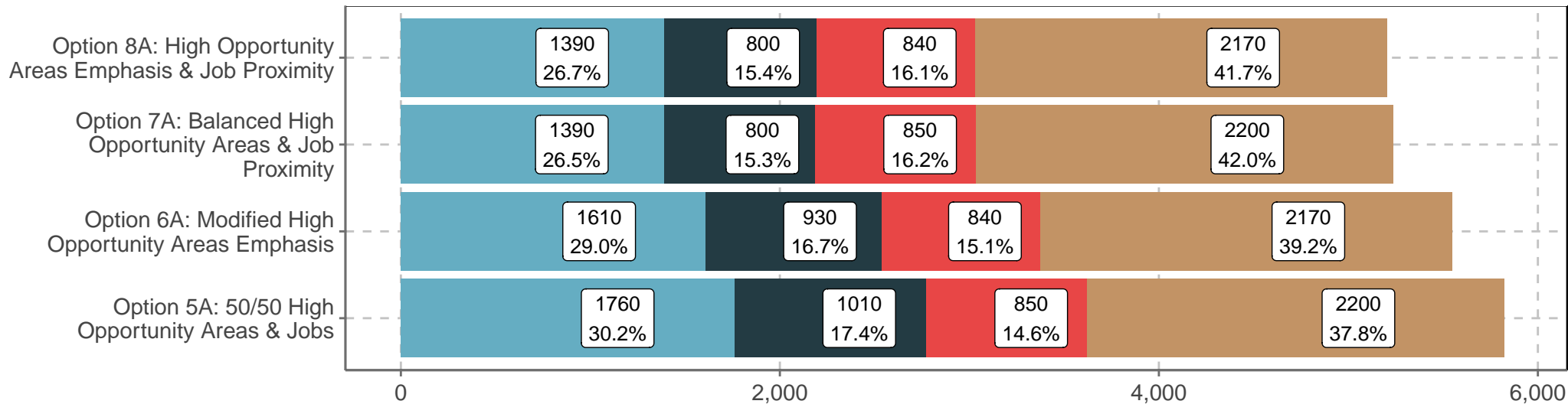
Appendix 1: Potential RHNA Allocation, Income Distribution Uninc. Sonoma (2019 households: 54038) (Sonoma County) Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

Unmodified Allocation



Allocation With Equity Adjustment



Very Low Low Moderate Above Moderate

Appendix 1: Potential RHNA Allocation, Income Distribution Windsor

(2019 households: 9112)

(Sonoma County)

Baseline: Draft Blueprint Households 2050

Map shows a RHNA allocation for the methodology concept and baseline listed below. See Item 5a memo for details
Label shows allocation rounded to nearest 10.

