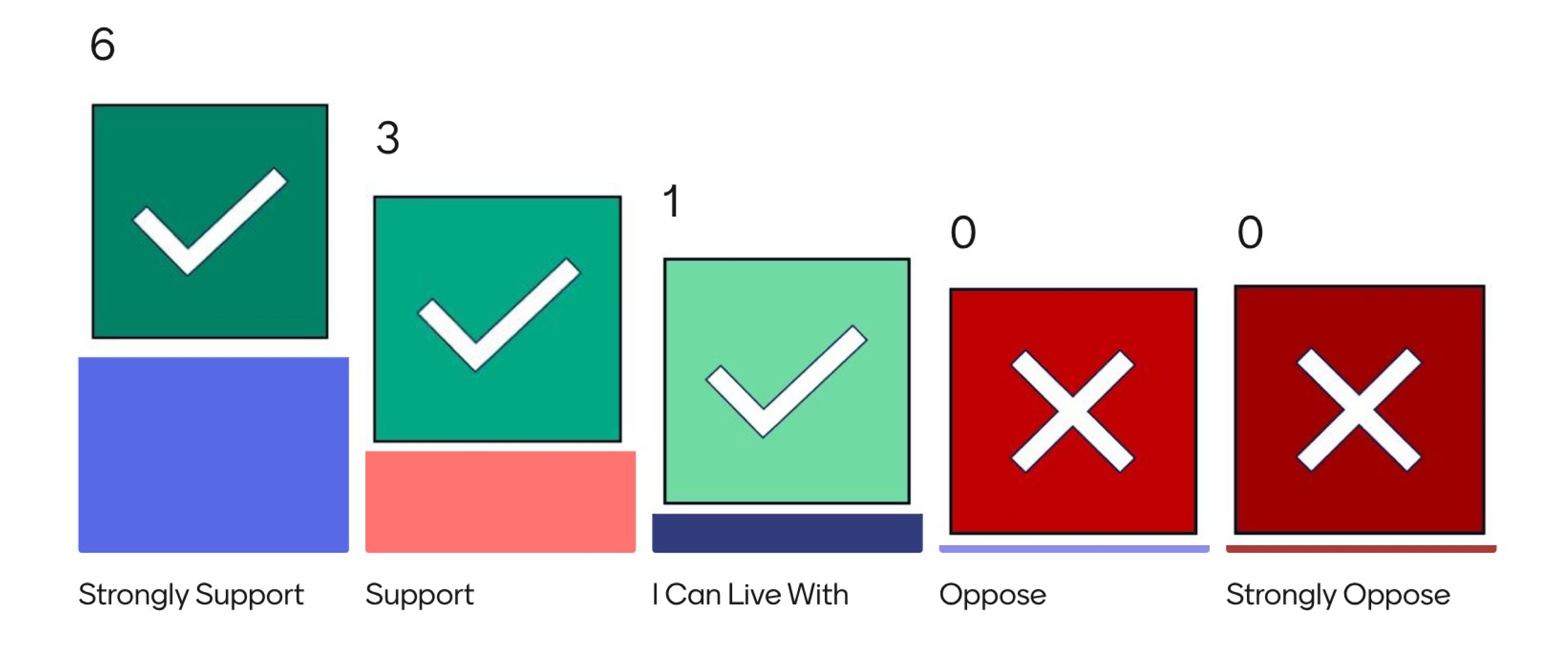
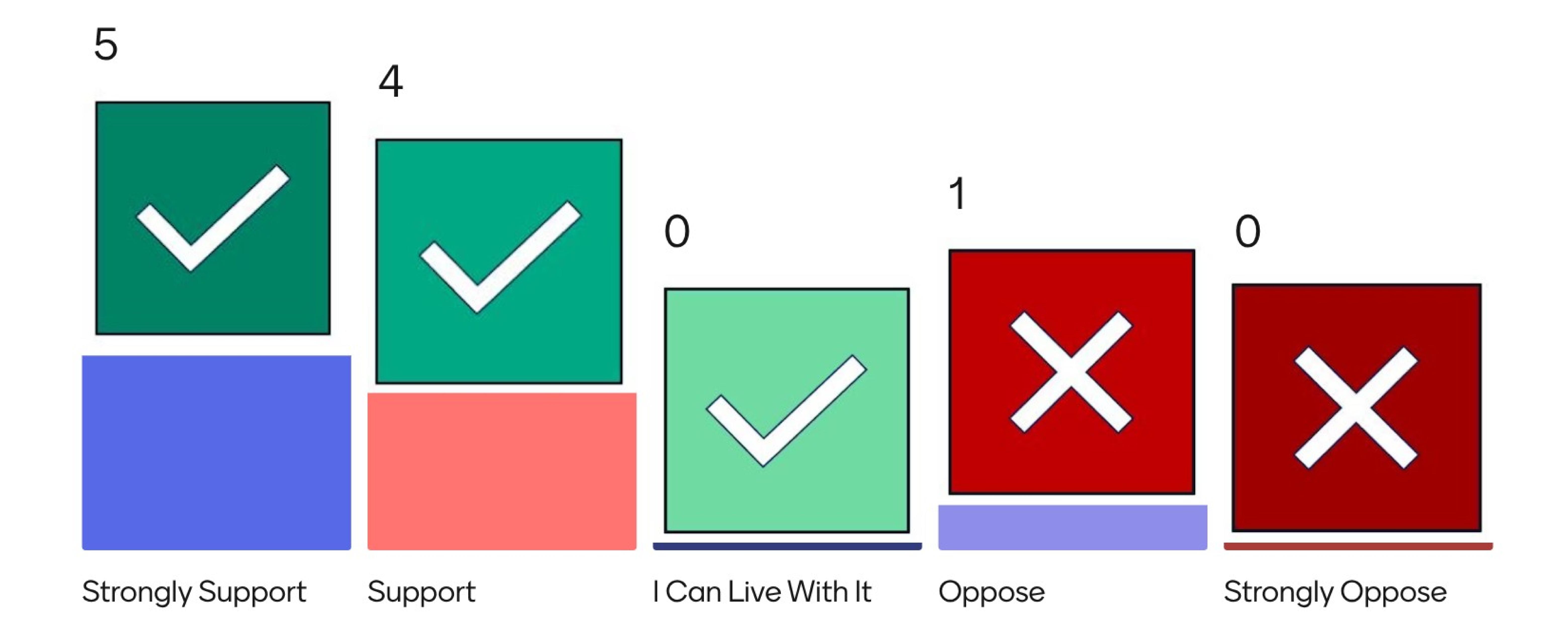
Sussex County Land Use Reform Working Group Final Recommendations

Recommendation #1: Align Future Land Use Map



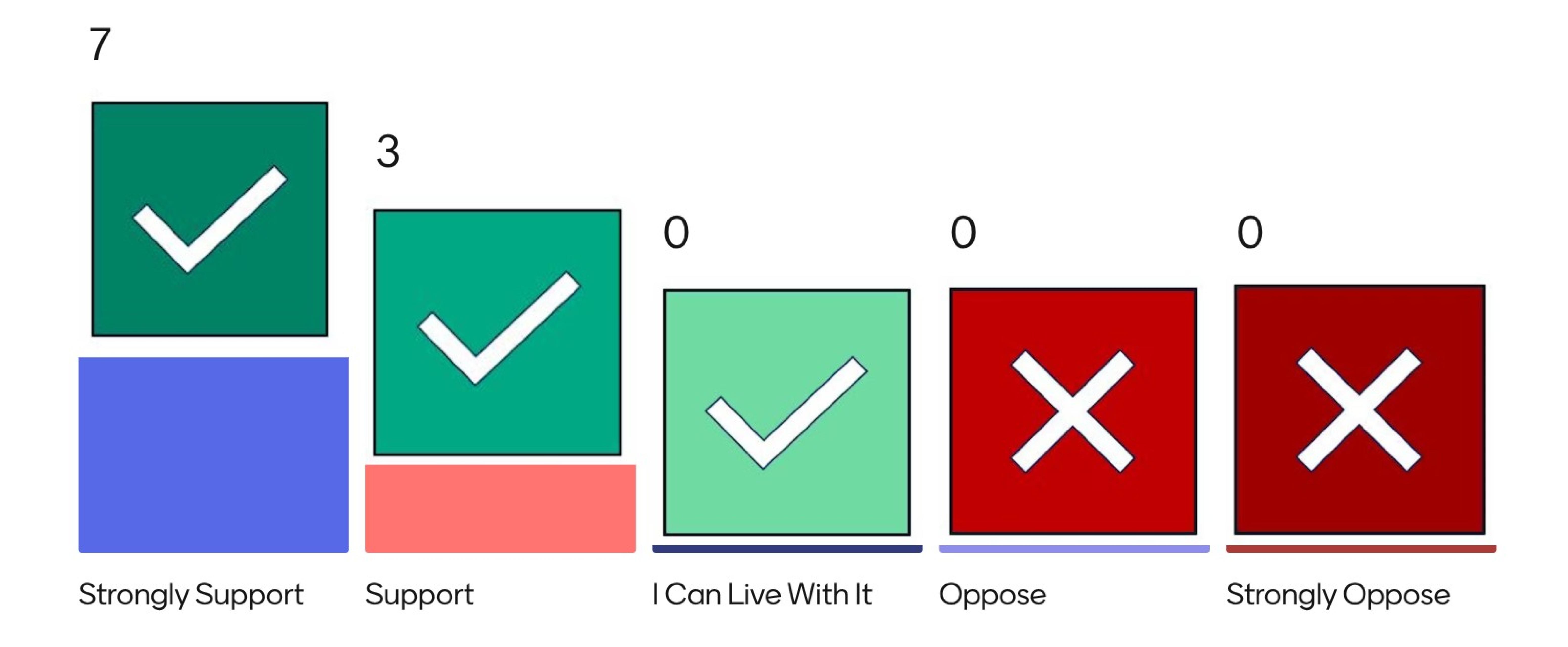


Recommendation #2: Establish Growth and Conservation Areas



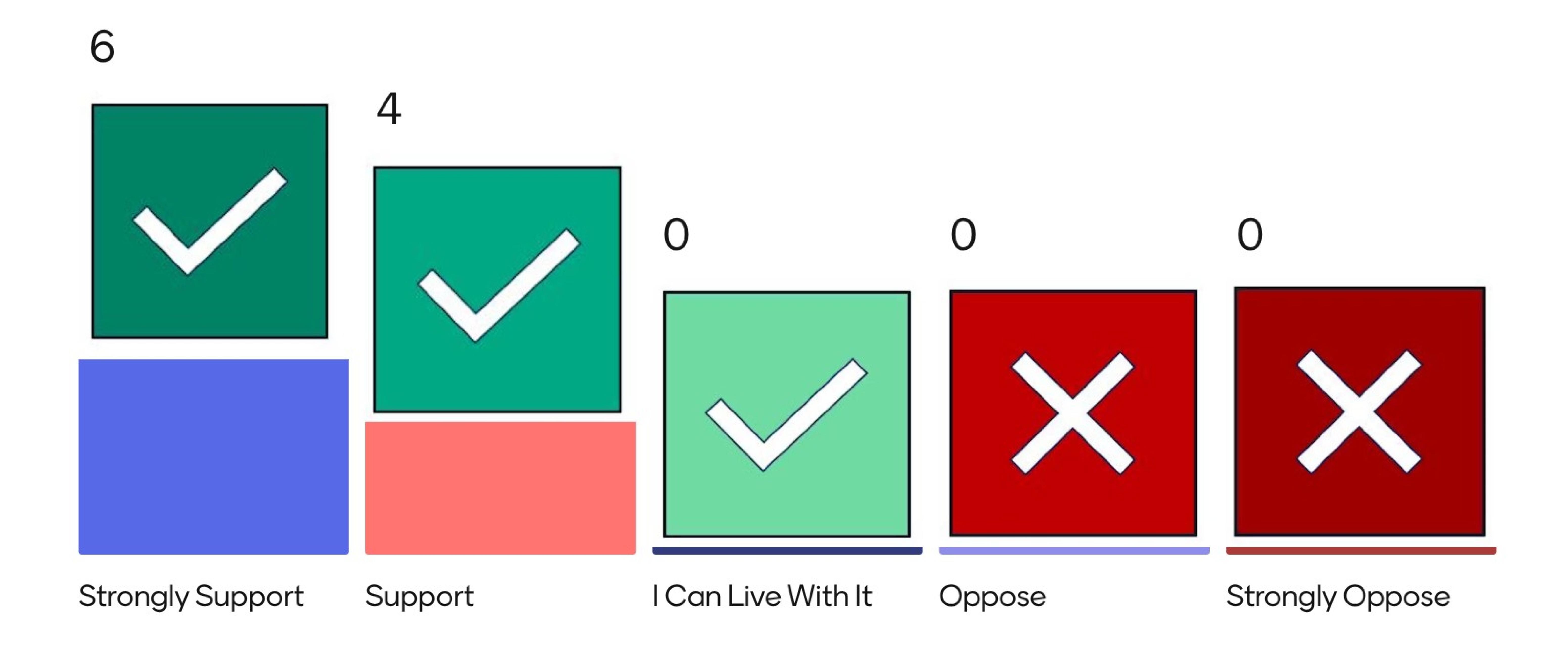


Recommendation #3: Comprehensive Rezoning



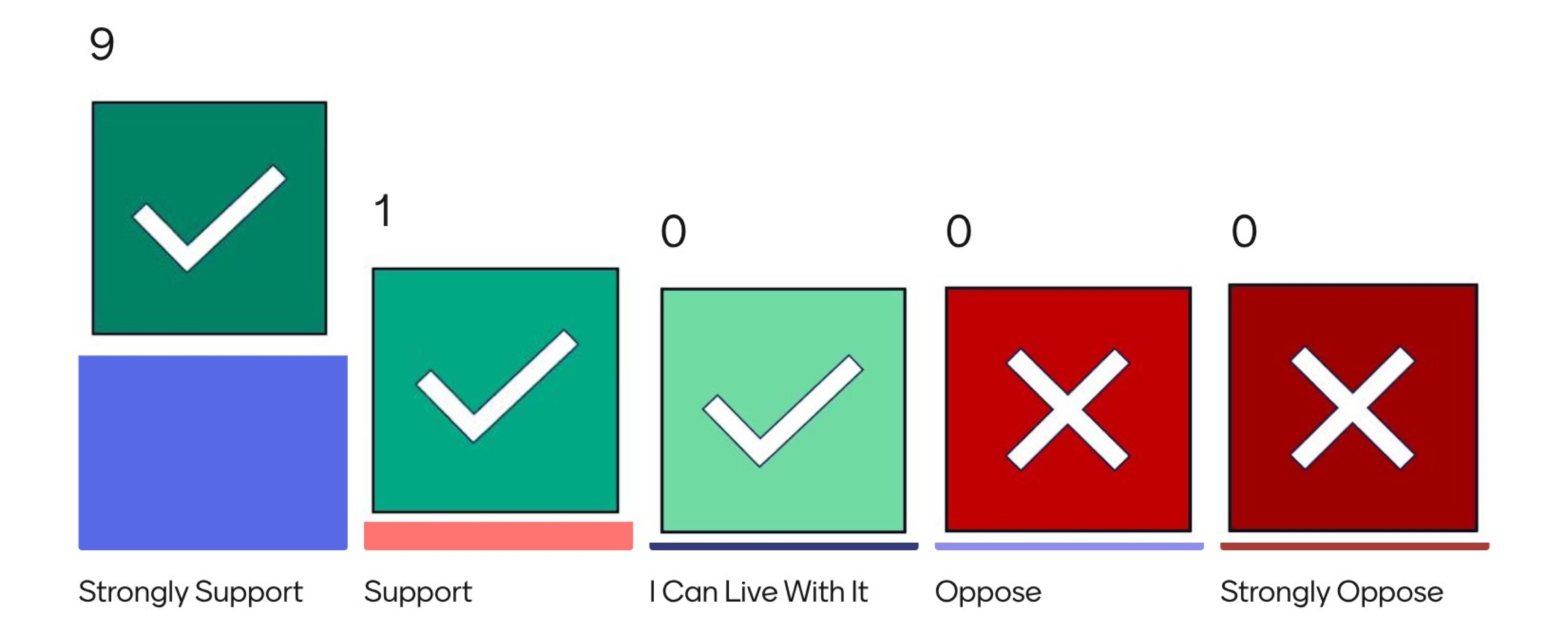


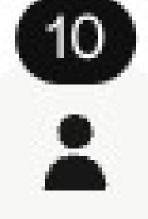
Recommendation #4: Establish Clear Standards for Rezoning



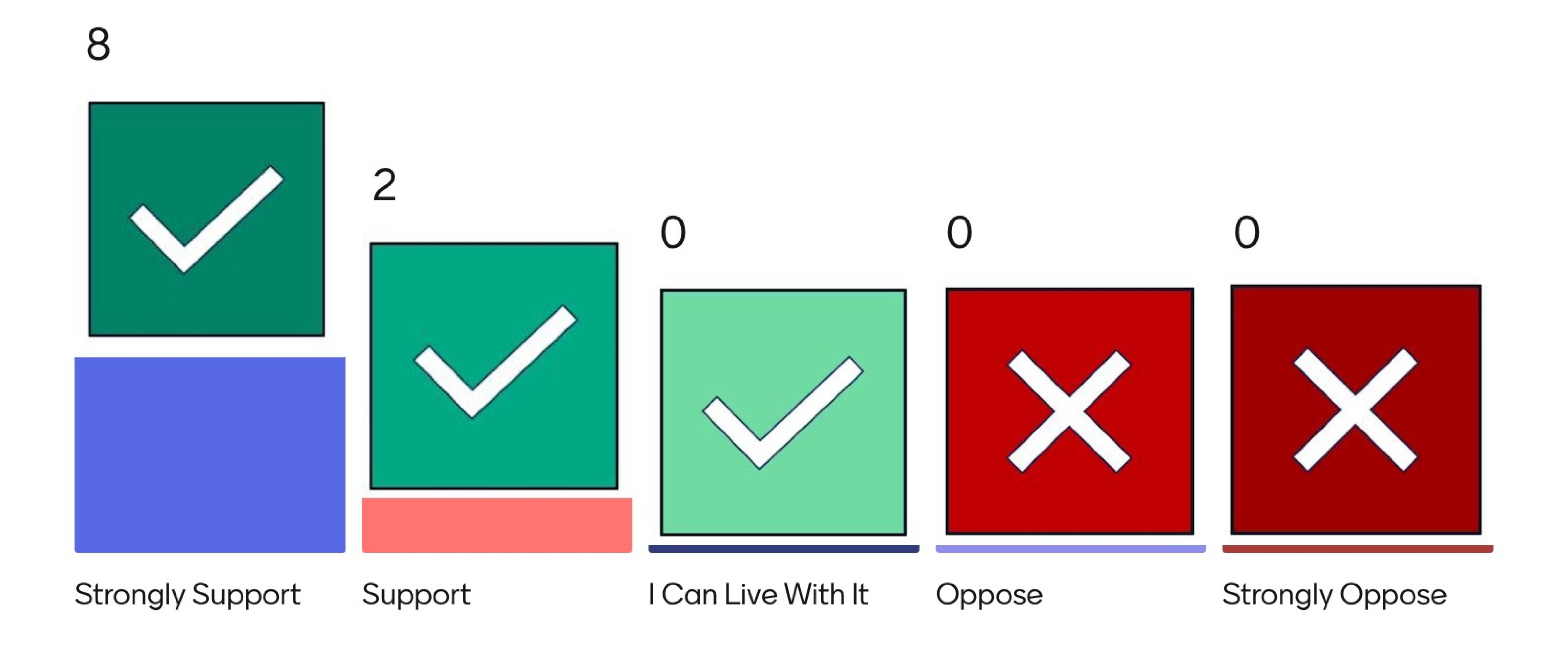


Recommendation #5: Define Missing Middle Housing Types



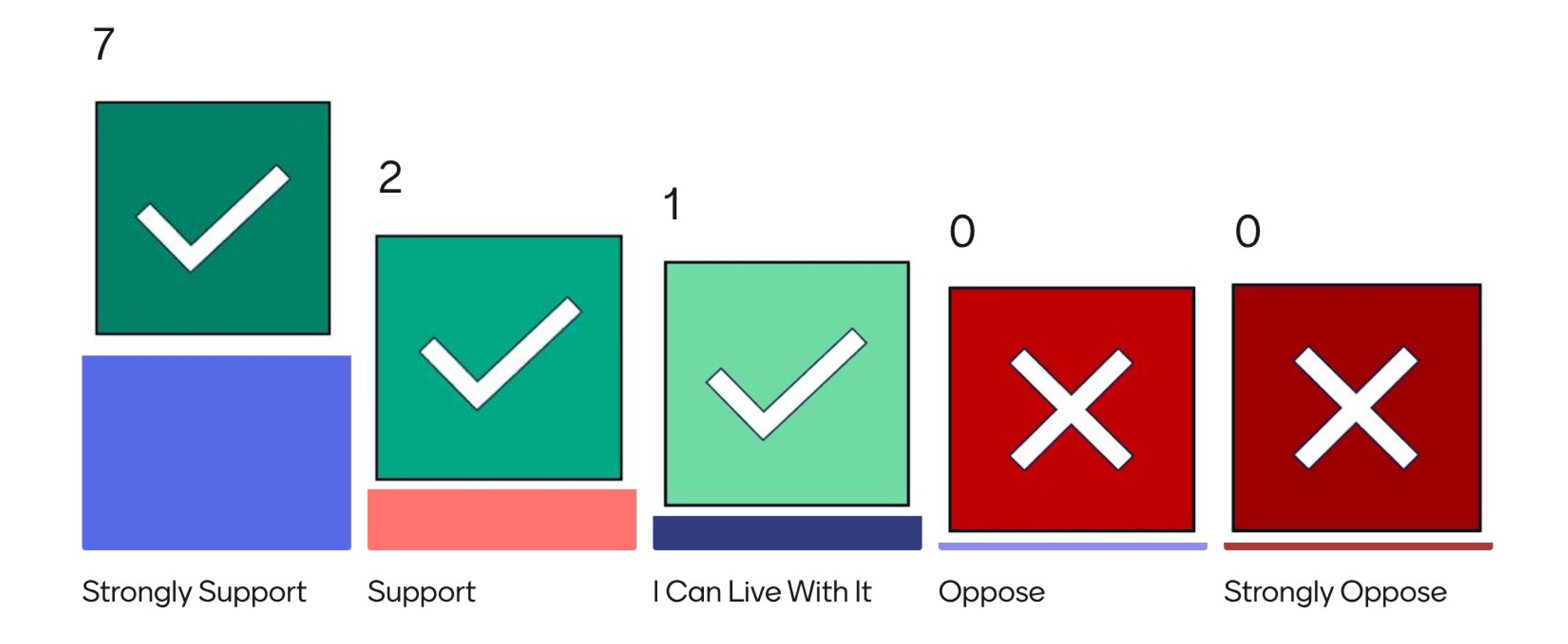


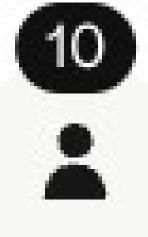
Recommendation #6: Permit Missing Middle Housing in Strategic Areas



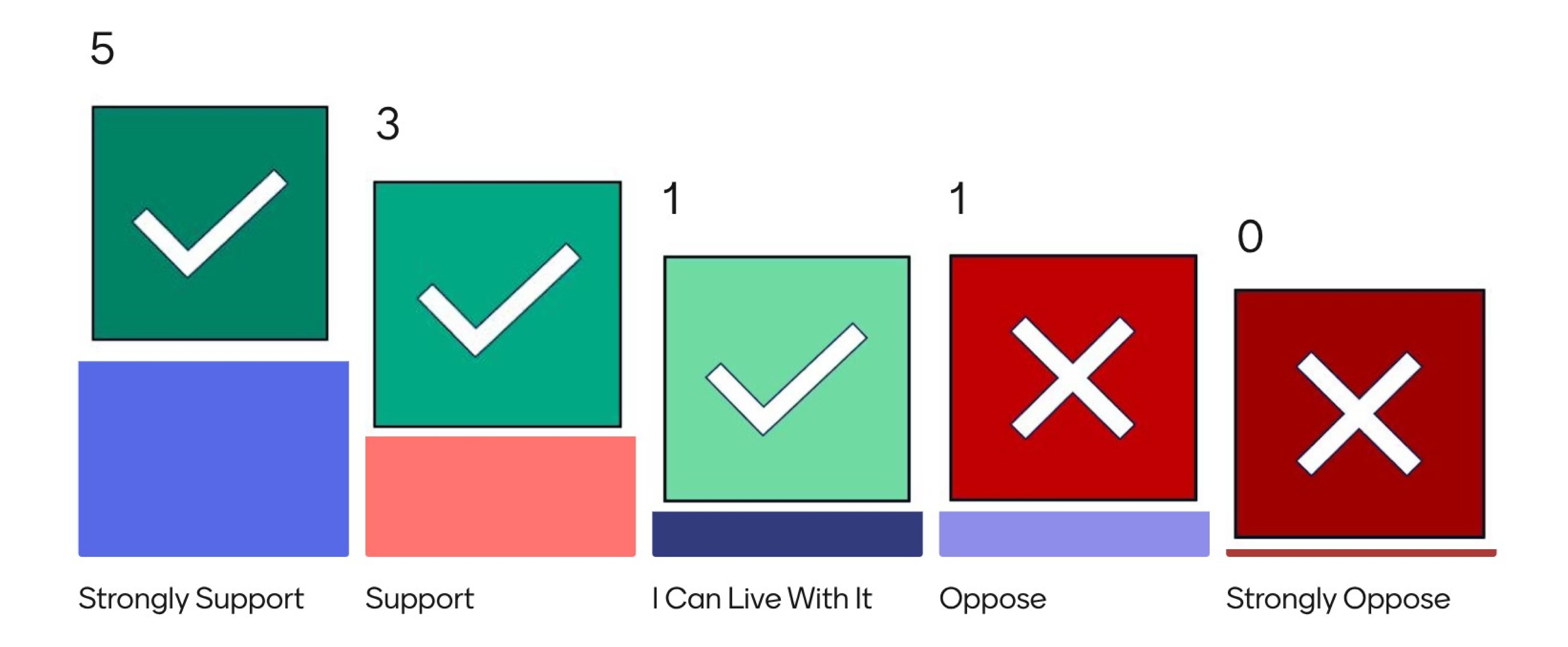


Recommendation #7: Establish Bulk and Setback Standards for Missing Middle Housing in Growth Areas



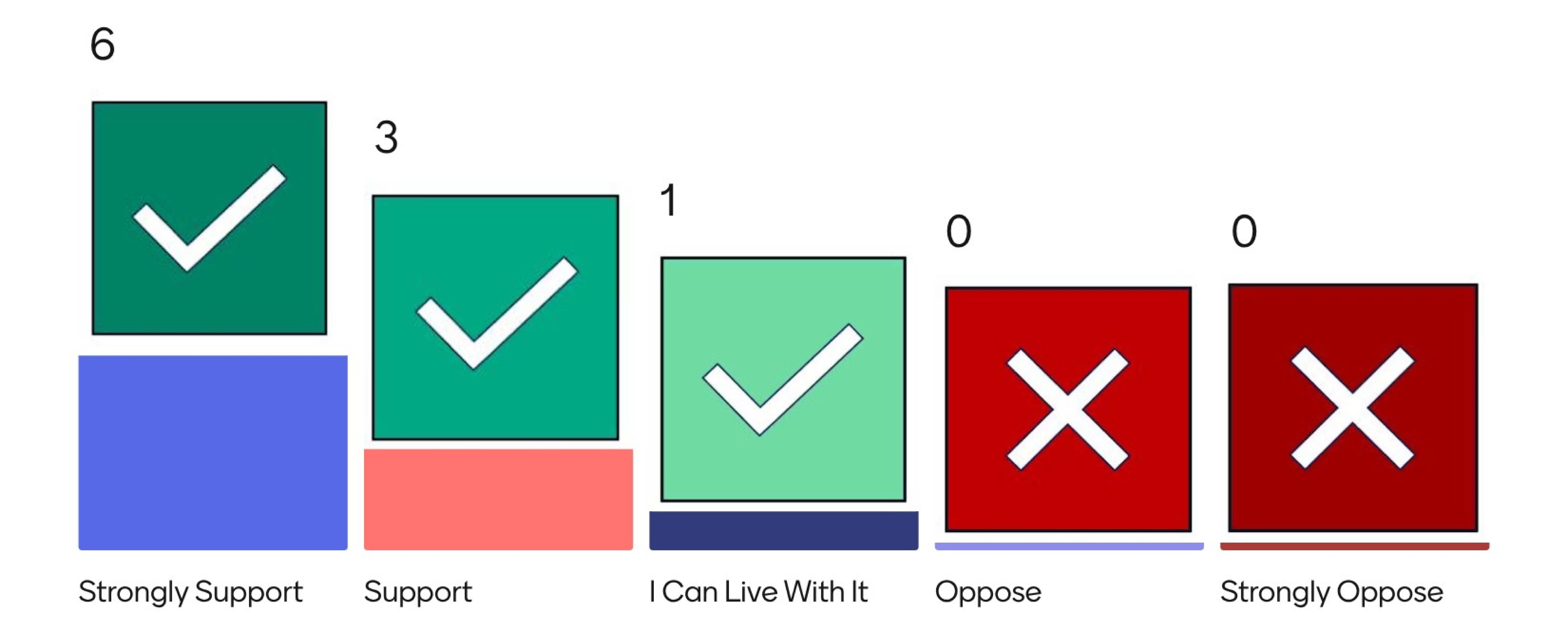


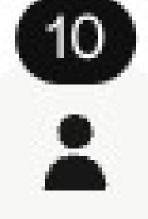
Recommendation #8: Strategic Density Adjustments



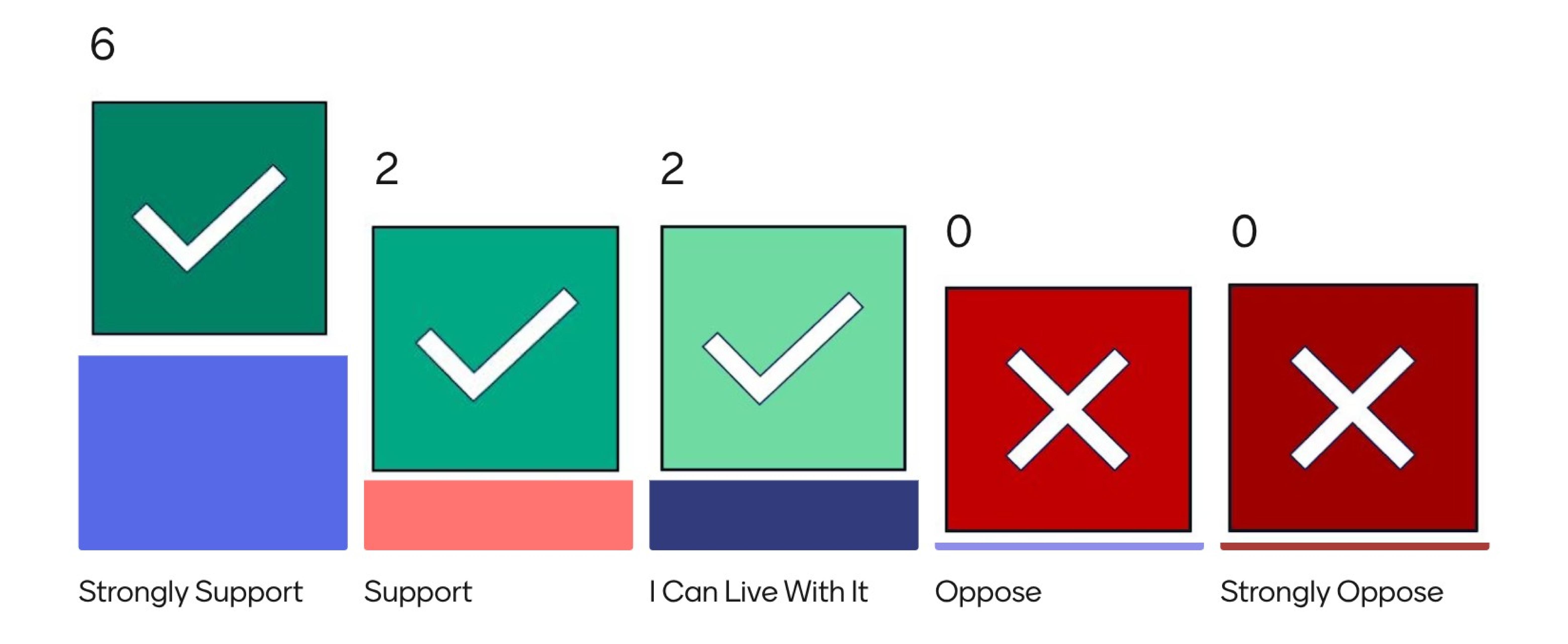


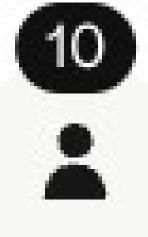
Recommendation #9: Develop Strategic Density Bonus Program



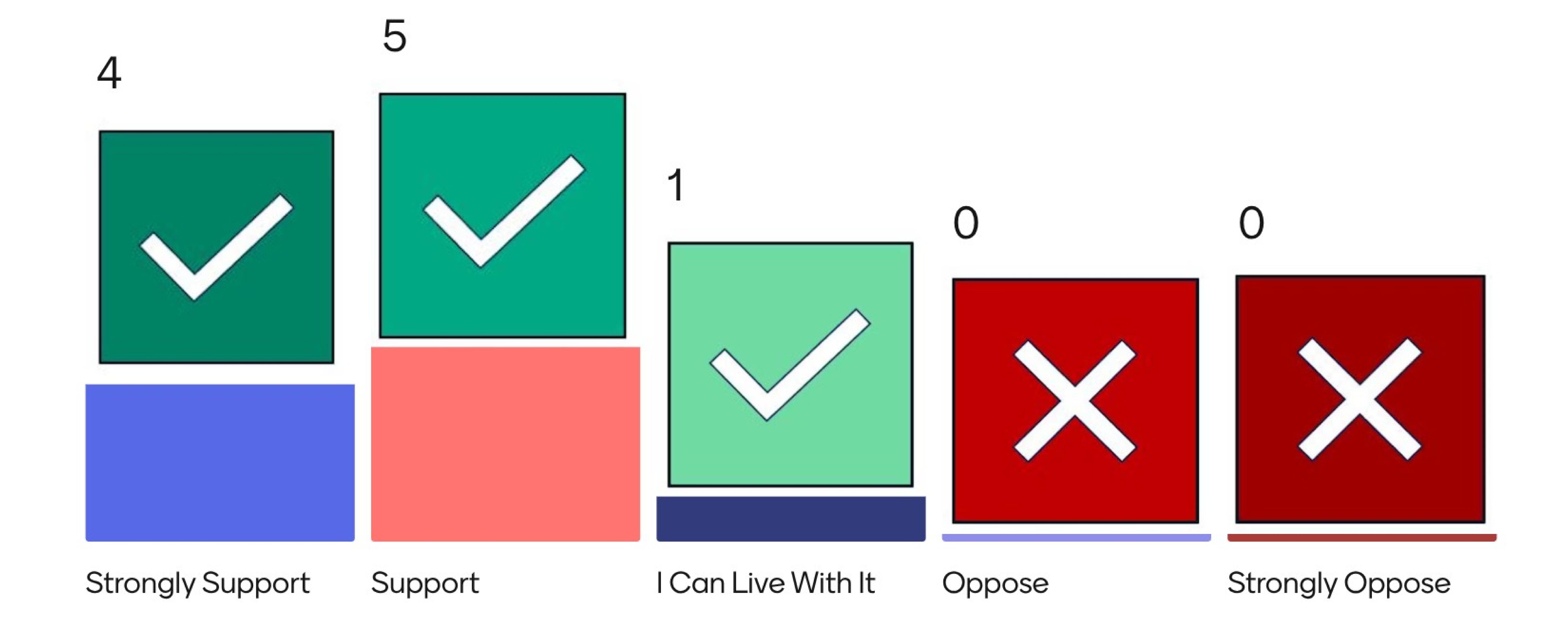


Recommendation #10: Amend the Sussex County Rental (SCRP) Program



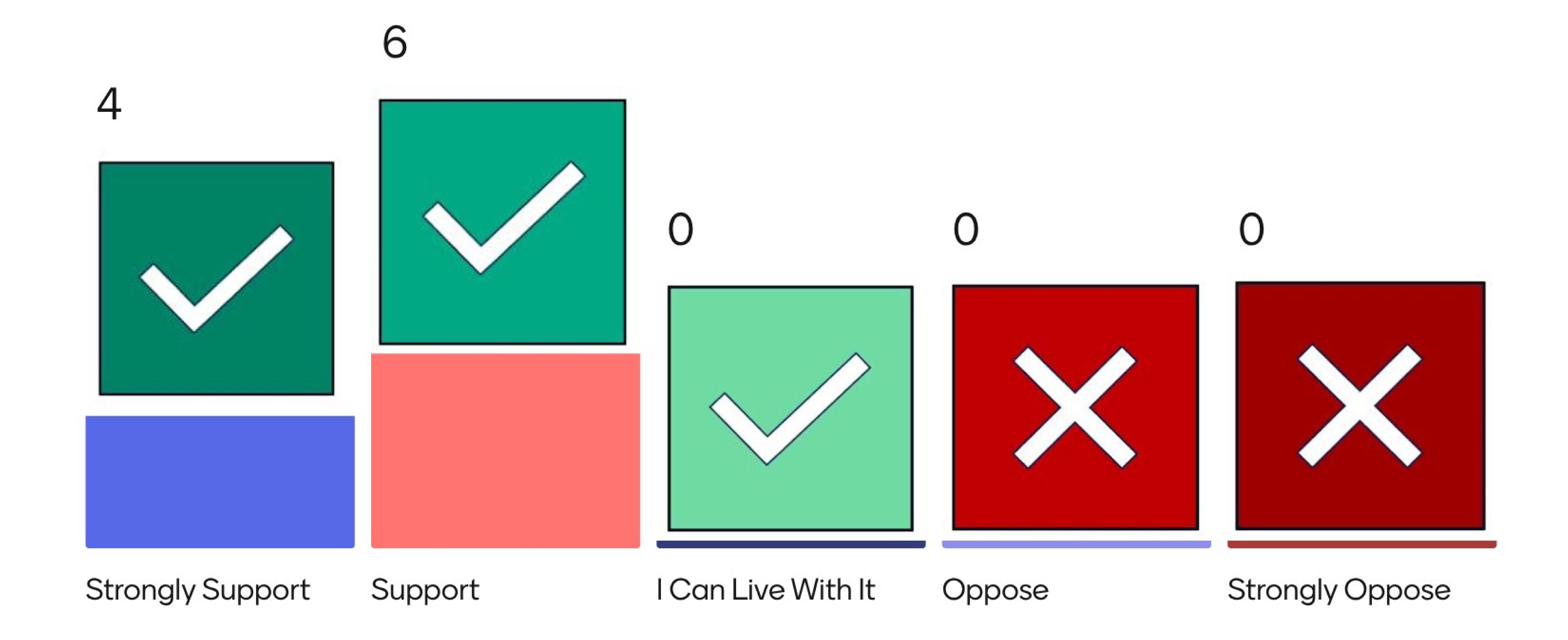


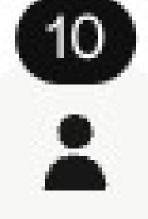
Recommendation #11: Collaboration with DelDOT



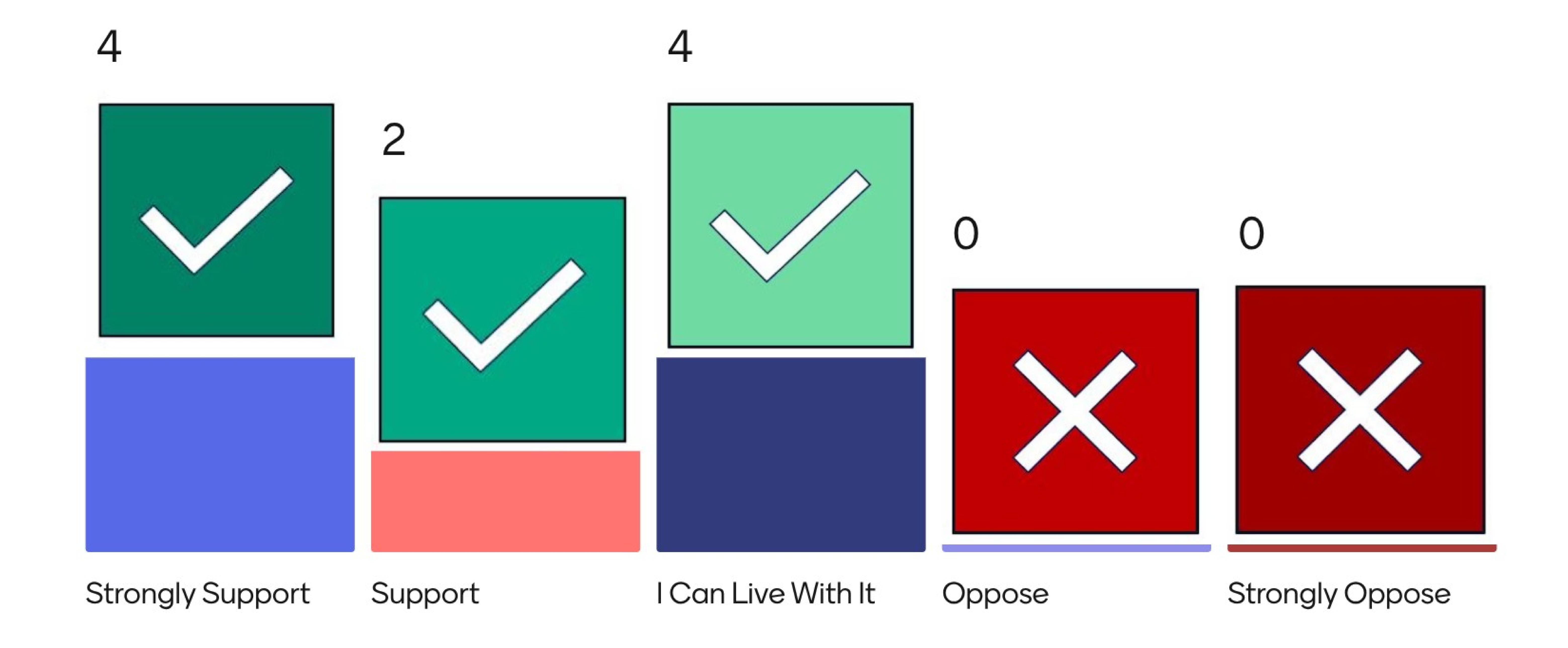


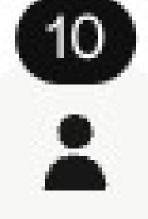
Recommendation #12: Complete Adoption of a Master Plan Zoning Ordinance for Large-Scale Development



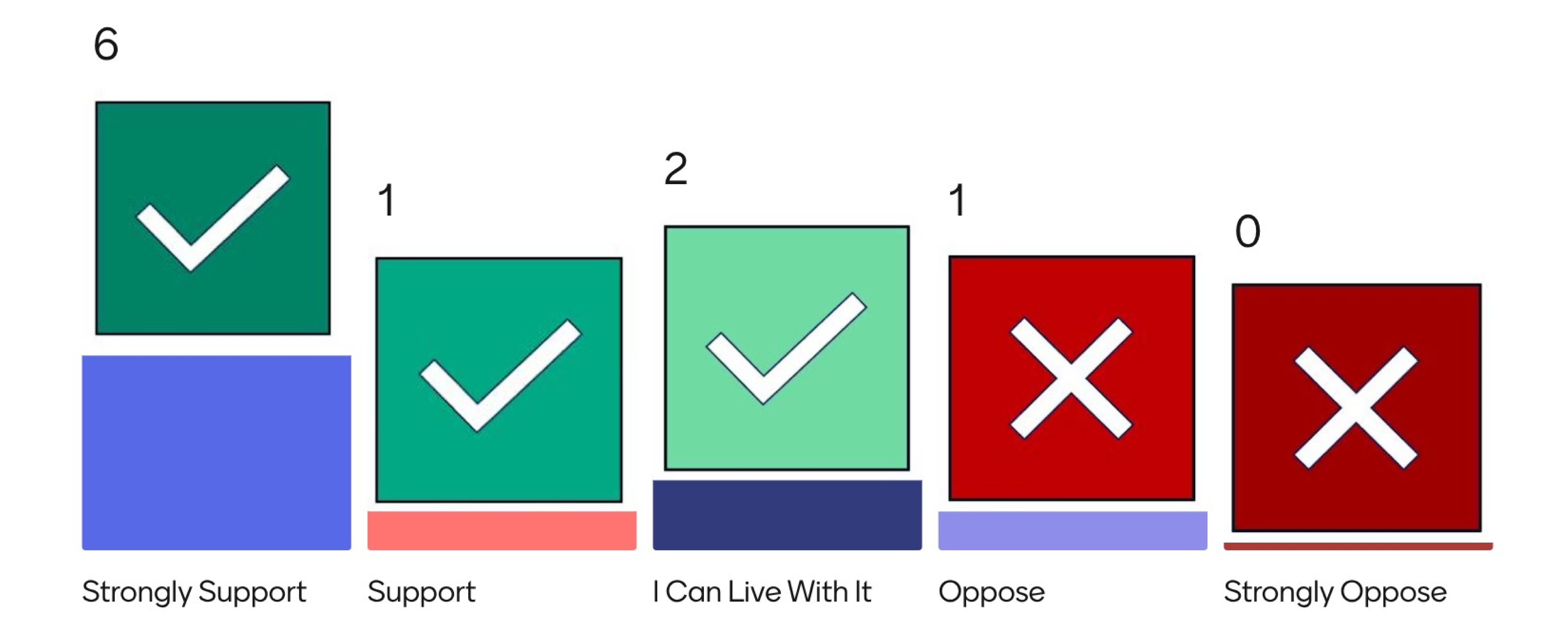


Recommendation #13: Forest Preservation



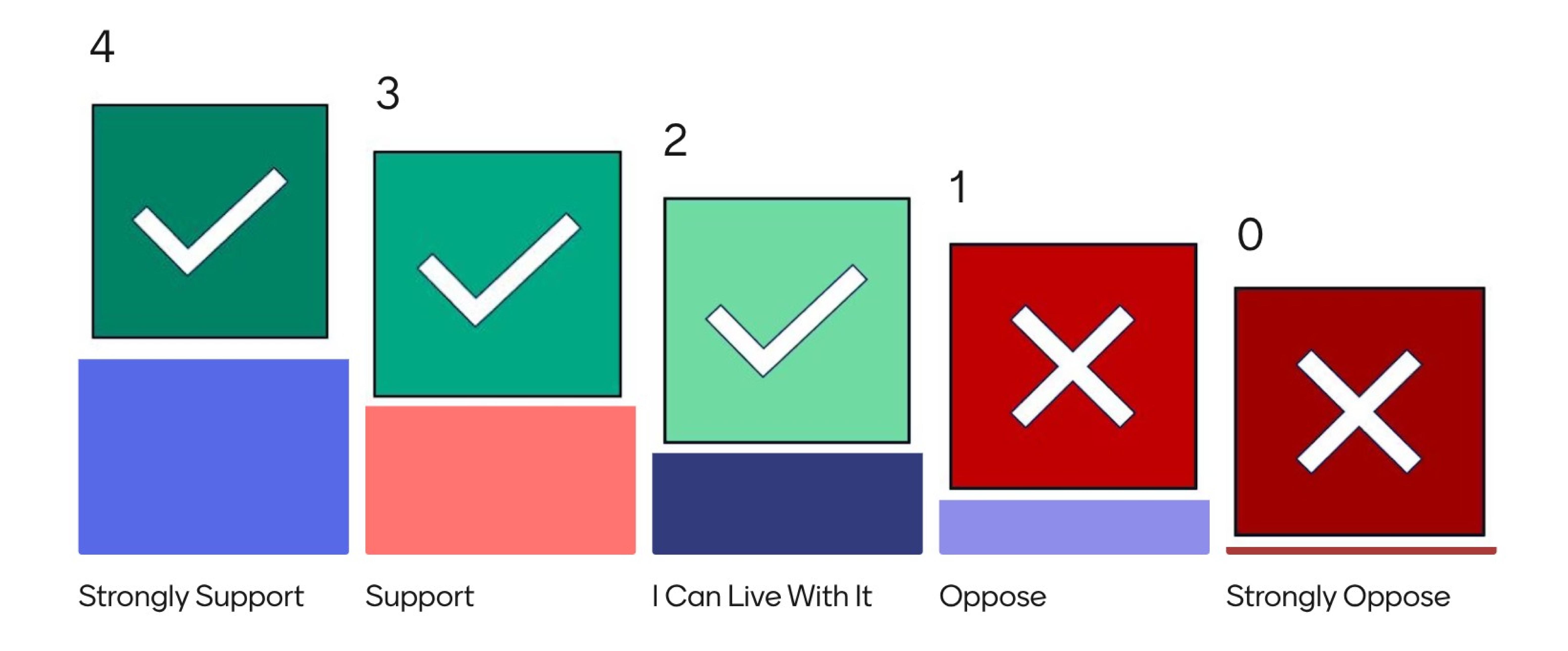


Recommendation #14: Encourage Naturalized Landscaping in Passive Open Space

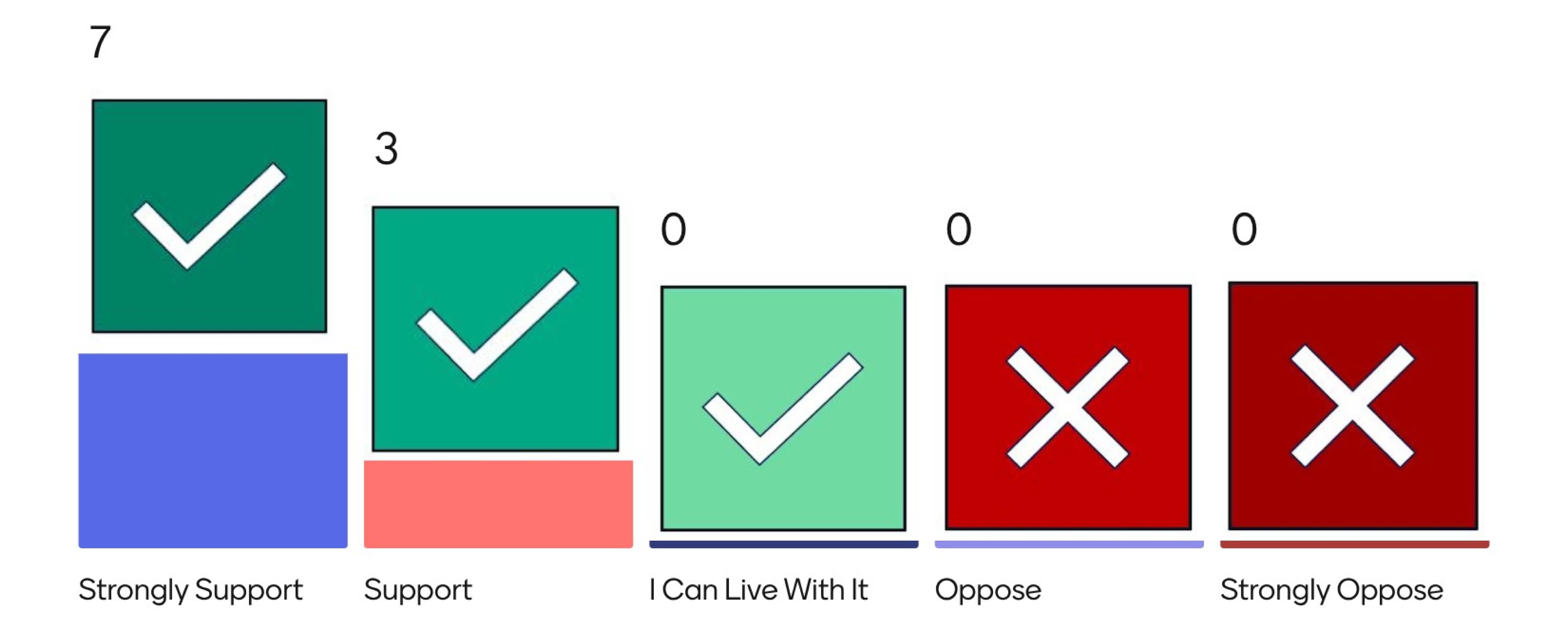




Recommendation #15: Focus Subdivision Design in Conservation Areas around Conservation Priorities

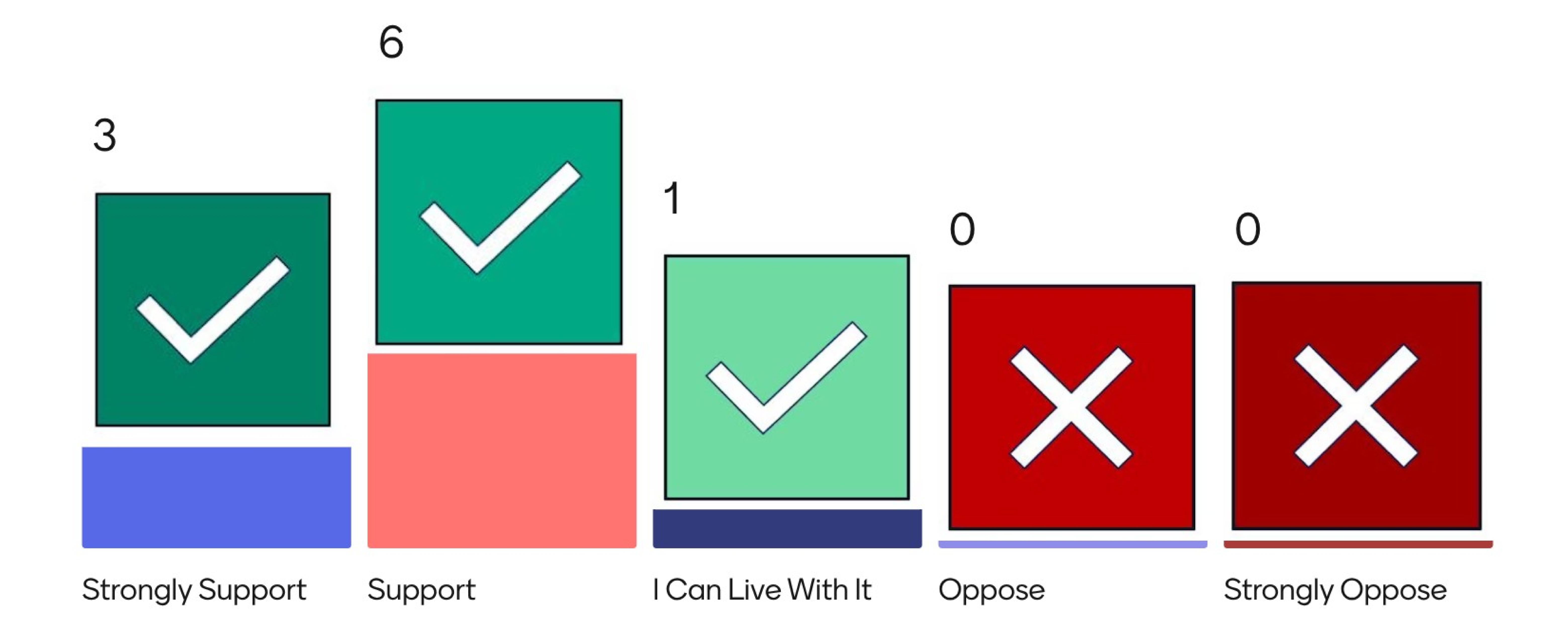


Recommendation #16: Support Working Farms Through Permitted Agricultural Support Uses



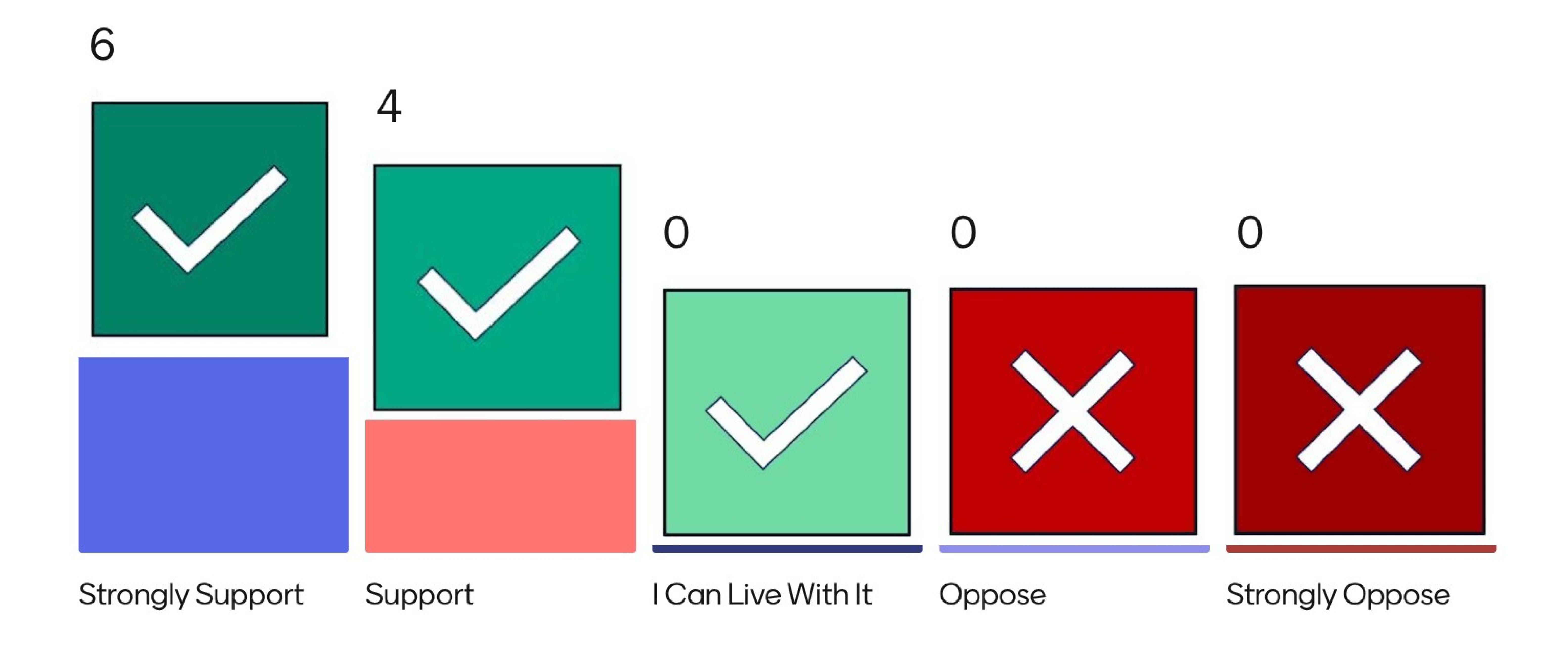


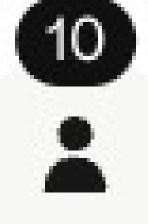
Recommendation #17: Explore a Transfer of Development Rights (TDR) Program



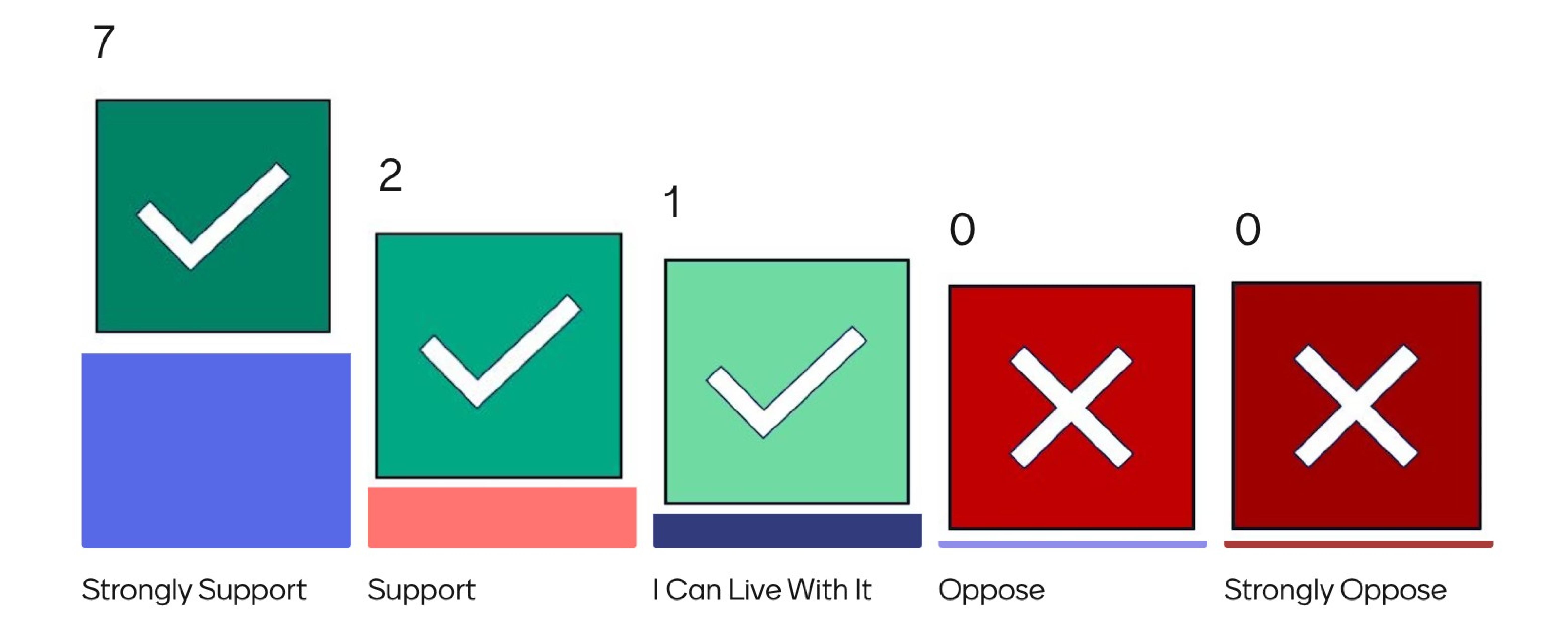


Recommendation #18: Improve Clarity and Consistency of Subdivision Code Section §99-9(C) Standards



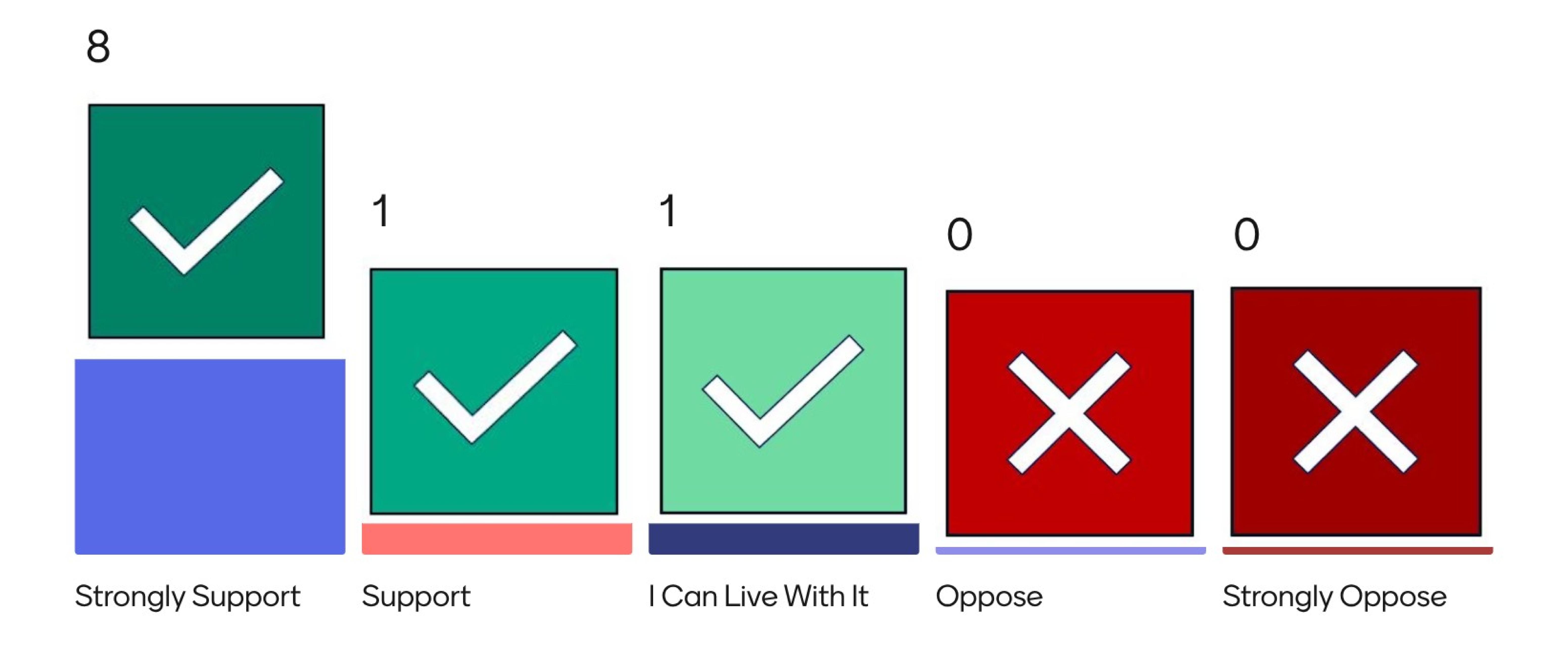


Recommendation #19: Prioritize Hearing Scheduling for Projects That Advance County Land Use Goals





Recommendation #20: Modernize the Code to Support Mixed-Use





Support for the Full Package of Recommendations

