ARTICLE: Strict Property Tax Caps: A Case Study of Massachusetts's Proposition 2 1/2, its Shortcomings, and the Path Forward

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Highlight

ABSTRACT

<u>Strict property tax caps</u> are statutory measures that limit municipalities from raising <u>property taxes</u> by more than a certain percentage each fiscal year. In addition, they place a ceiling on the total amount of real and personal <u>property tax</u> revenue a municipality can raise annually. Often spearheaded by voter initiative, <u>strict property tax</u> <u>caps</u> are championed by proponents as a way to limit <u>taxes</u> and increase civic participation. Conversely, detractors frame <u>caps</u> as artificial barriers that improperly constrain local governments in their <u>taxing</u> powers.

Massachusetts voters approved a <u>strict property tax cap</u>, <u>Proposition 2 1/2</u>, in 1980. <u>Proposition 2 1/2</u> provides that communities may increase <u>taxes</u> on real and personal <u>property</u> annually by no more than <u>2</u>.5% of the total fair cash value of such <u>property</u>. Further, it states that the total annual <u>property tax</u> revenue raised by municipalities cannot surpass <u>2</u>.5% of the assessed value of all taxable <u>property</u> in each community.

In the three-and-a-half decades since <u>Proposition 2 1/2</u> was adopted, many cities and towns have found that they cannot raise sufficient revenue to meet their communities' needs because of the restrictions imposed by the <u>cap</u>. However, the statute does contain a side-step maneuver: a community can override its levy limit with a majority vote.

This Note examines the total number of override votes--attempted and successful--from 1980 through 2010. In doing so, it assesses the impact <u>Proposition 2 1/2</u> has had and is continuing to have on municipalities, namely the services local governments provide to their residents. The data indicates that the number of proposed override votes has increased over time, as communities have found that they are unable to meet their needs under the <u>2</u>.5% increase limit. Further, the vote totals make clear that successful override votes happen more frequently in wealthier communities versus poorer communities.

Based on this data, this Note argues that <u>Proposition 2 1/2</u>'s <u>2.5%</u> levy <u>cap</u> is an unrealistic and artificial barrier. <u>Strict property tax caps</u> place arbitrary limits on the amounts municipalities can raise <u>taxes</u>, without regard to changes in inflation, the cost of providing services, or community needs. The Note concludes by suggesting potential alternatives moving <u>forward</u>.

Text

[*360] I. INTRODUCTION

A distaste for <u>taxes</u> has marked the American spirit from the time of the country's founding. ¹ From rallying cries of "no taxation without representation," to "read my lips: no new <u>taxes</u>," a revulsion to state-imposed levies--even those used to provide heavily utilized social services--permeates American history. <u>2</u>¹ Beginning in the early 1980s, the conservative resurgence, [*361] emboldened by the rise of Ronald Reagan, pushed to cut <u>taxes</u> at all levels of government. ³ Against this backdrop, a number of states instituted <u>strict property tax caps</u>, often by ballot initiative. ⁴ One such state was Massachusetts, which adopted <u>Proposition 2 1/2</u> in 1980. ⁵

A brief overview of the framework of <u>strict property tax caps</u> is covered in Part I. In short, <u>strict property tax caps</u> limit the percentage communities can increase <u>property taxes</u> in any one year. ⁶ <u>Proposition 2 1/2</u>, for example, places a ceiling on the total annual <u>property tax</u> revenue that a municipality can raise: <u>2.5%</u> of the total assessed value of the taxable <u>property</u> in the community. ⁷ It also prohibits communities from levying an increase in <u>taxes</u> of more than <u>2.5%</u> per year of the total full and fair cash value of all taxable real and personal <u>property</u>. ⁸

Part II details the history of <u>strict property tax caps</u>. ⁹ In Massachusetts, the <u>strict property tax cap</u> scheme saw defeat on Beacon Hill before being overwhelmingly approved by voters in November of 1980. ¹⁰ This Note not only considers the history of <u>Massachusetts's Proposition 2 1/2</u>, but also discusses how the vast majority of states that have <u>strict property tax caps</u> have had them implemented through plebiscite rather than by legislatures. ¹¹

¹ See JUSTIN DU RIVAGE, REVOLUTION AGAINST EMPIRE: <u>TAXES</u>, POLITICS, AND THE ORIGINS OF AMERICAN INDEPENDENCE (2017) (discussing factors fueling the American Revolution).

² George H.W. Bush, Address Accepting the Presidential Nomination at the Republican National Convention in New Orleans - August 18, 1988, THE AMERICAN PRESIDENCY PROJECT (Jan. 24, 2017, 3:17 PM), http://www.presidency.ucsb.edu/ws/?pid=25955 [https://perma.cc/3YL2-RY4F]; see generally HENRY M. GLADNEY, NO TAXATION WITHOUT REPRESENTATION: 1768 PETITION, MEMORIAL, AND REMONSTRANCE (2014).

³ John Samples, *Limiting Government*, 1980 - 2010, CATO INSTITUTE, Mar./Apr. 2010, https://www.cato.org/policy-report/marchapril-2010/limiting-government-1980-2010 [https://perma.cc/VZD6-HUWC].

⁴ Hector Chang & Christine Wen, <u>Tax Caps</u> in Other States: Lessons for New York, CORNELL U. DEP'T OF CITY & REGIONAL PLAN. CREATIVE RESPONSES TO FISCAL STRESS PROJECT (Dec. 2014).

⁵ Barbara Anderson, *From Barbara Anderson, A Little History*, BOS. GLOBE (May 5, 2008), http://archive.boston.com/bostonglobe/regional_editions/overridecentral/2008/05/barbara_anderso.html [https://perma.cc/HG7P-5P2X].

⁶ MASS. DEP'T OF REVENUE DIV. OF LOC. SERV., LEVY LIMITS: A PRIMER ON <u>PROPOSITION 2 1/2</u> (June 2007).

⁷ MASS. GEN. LAWS ch. 59, § 21C (2016).

⁸ Id.

⁹ See generally Citizens for Limited Taxation & Citizens Economic Research Foundation, Celebrating <u>Proposition</u> <u>2</u> <u>1/2</u> after 30 Years, CITIZENS FOR LIMITED TAXATION (Nov. 4, 2010), http://cltg.org/cltg/Prop <u>2</u>/index.htm.

¹⁰ *Id.*

¹¹ See generally Chang & Wen, supra, note 4.

Part III examines <u>Proposition 2 1/2</u> override voting data from each of <u>Massachusetts's</u> 351 cities and towns, from 1983 (when the first override vote took place) through 2010. ¹² The data shows a dramatic increase in the number of proposed override votes over time, as municipalities have become [*362] increasingly unable to meet their obligations under the <u>2.5% cap</u>. ¹³ From Fiscal Year 1983 through 1989, the average number of override votes in the entire Commonwealth was 69 votes per year. ¹⁴ Between Fiscal Year 2000 through 2009, however, that number had risen to 118 votes per year. ¹⁵ Additionally, the data indicates that wealthier communities are far more likely to approve override votes versus poorer communities. ¹⁶ In communities where the median household income is less than \$49,999, the success rate of an override vote is 27.125%. ¹⁷ At the opposite end of the spectrum, in communities where the median household income exceeds \$125,000, an override vote has a 69.435% chance of passing. ¹⁸ Through examining the voting data of municipalities in Massachusetts, it becomes clear that the current system leads to dramatic discrepancies in municipal services between communities based on wealth.

Consequently, this Note argues that although these measures have proven popular with voters, they present obstacles to efficient municipal governing and impose arbitrary limits on municipal *taxing* abilities. ¹⁹ *Proposition* 2 1/2's formula is in need of reform, as municipalities cannot operate under current constraints, and the framework of the law favors wealthy communities over poorer communities, leading to a bifurcation of services between towns. Moreover, while the intent of *Proposition* 2 1/2 was to afford communities greater local control and to curb rising *property taxes*, the measure has created a more muddled situation. ²⁰ Even with an override measure in place, many communities have been unable to meet their obligations. ²¹ This issue has been exacerbated given that the needs of many communities have significantly changed since 1980--the rate of inflation has consistently outpaced levy limits, and local aid has failed to materialize, all while *Proposition* 2 1/2 has not changed.

[*363] To remedy these difficulties, Part IV suggests several policy recommendations which could serve as alternatives to <u>strict property tax caps</u>. Potential reforms could include indexing the <u>cap</u> to the rate of inflation rather than holding it to a <u>strict</u> figure; or replacing the system with a <u>cap</u> on the total amount municipal budgets

¹² MASS. DEP'T OF REVENUE DIV. OF LOC. SERV., MUNICIPAL DATABANK/LOCAL AID SECTION, OVERRIDES SPREADSHEET FY1983-2010 (2011).

¹³ *Id*.

¹⁴ *Id*.

¹⁵ *Id*.

¹⁶ BOSTON REGIONAL METROPOLITAN PLANNING ORG., MASS. MEDIAN HOUSEHOLD INCOME BY TOWN, 1979-2010 (2011); MASS. DEP'T OF REVENUE DIV. OF LOC. SERV., MUNICIPAL DATABANK/LOCAL AID SECTION, OVERRIDES SPREADSHEET FY1983-2010 (2011).

¹⁷ *Id.*

¹⁸ *Id*.

¹⁹ Charles Kenney, Massachusetts Makes a Comeback, BOSTON GLOBE MAG., May 18, 1986, at 1-7.

²⁰ Allan R. Gold, *In Massachusetts, Budgets That Hurt*, N.Y. TIMES (Aug. 15, 1988), http://www.nytimes.com/1988/08/15/us/in-massachusetts-budgets-that-hurt.html [https://perma.cc/WQU7-AGPF].

²¹ MASS. DEP'T OF REVENUE DIV. OF LOC. SERV., MUNICIPAL DATABANK/LOCAL AID SECTION, OVERRIDES SPREADSHEET FY1983-2010 (2011).

Historical Inflation Rates: 1914-2017, U.S. INFLATION CALCULATOR, Jan. 24, 2017, http://www.usinflationcalculator.com/inflation/historical-inflation-rates/ [https://perma.cc/2Q2M-8EDN]; Luc Schuster, The Rise and Fall of Local Aid in Massachusetts, MASSACHUSETTS BUDGET AND POLICY CENTER (Dec. 20, 2012), http://www.massbudget.org/report_window.php?loc=local_aid_long_term.html [https://perma.cc/G244-27EM].

can increase each year, rather than a <u>cap</u> on the amount <u>taxes</u> can be increased. ²³ This Note concludes by arguing that Massachusetts, and other states that employ <u>strict property tax caps</u>, should consider alternatives that embrace the rationale behind <u>strict property tax caps</u>-stronger local control and a desire for greater government efficiency--while allowing local governments the flexibility necessary to react to changing needs.

//. OVERVIEW

Strict property tax caps are statutory measures aimed at controlling the future growth of **property taxes** by limiting the ability of local governments to increase **taxes** above a certain percentage. ²⁴ While different states have implemented various formulas and percentages for calculating **tax caps**, the central purpose is the same: to limit local **property taxes**. ²⁵

Under <u>Massachusetts's Proposition 2 1/2</u>, a ceiling is placed on municipalities' ability to raise <u>taxes</u>. ²⁶ The increase limit, or levy limit, is the maximum amount a municipality can increase <u>taxes</u> on a yearly basis. ²⁷ <u>Proposition 2 1/2</u> mandates that municipalities cannot increase <u>property taxes</u> by more than <u>2.5</u>% annually. ²⁸ Further, communities cannot impose a <u>property tax</u> rate greater than <u>2.5</u>% of the assessed "full and fair cash value" of all taxable real and personal <u>property</u> in the community.

The limitations imposed on <u>tax</u> increases have exceptions, however. For example, if new <u>property</u> is added to the <u>tax</u> roles, it is not included in calculating the ceiling. ³⁰ This exception for "new growth" allows for the <u>tax</u> [*364] levy to be increased by the amount of <u>taxes</u> collected from the new <u>property</u>, without affecting the ceiling. ³¹ Additionally, the <u>2</u>.5% <u>cap</u> and increase limits can be exempted for specific purposes. "Capital exclusions," if approved by a majority of voters, allow for the omission of capital expenditures from <u>Proposition 2 1/2</u>'s limitations. ³² Similarly, "debt exclusions," with majority approval, are excluded if the new debt is being incurred for a specific purpose. ³³ Finally, <u>tax</u> increases for water/sewer system construction are excluded from <u>Proposition 2 1/2</u>'s limitations. ³⁴

- ²⁹ *Id.*
- ³⁰ *Id*.
- ³¹ *Id*.
- ³² *Id.*

²³ C. CHRISTINE FILMORE, N.H. TOWN & CITY, WHAT IS NEW IN MUNICIPAL BUDGETING? (Sept./Oct. 2013).

²⁴ Hector Chang & Christine Wen, <u>Tax Caps</u> in Other States: Lessons for New York, CORNELL U. DEP'T OF CITY & REGIONAL PLAN. CREATIVE RESPONSES TO FISCAL STRESS PROJECT (Dec. 2014).

²⁵ MASS. GEN. LAWS ch. 59, § 21C (2016); Chang & Wen, supra note 4.

²⁶ MASS. GEN. LAWS ch. 59, § 21C (2016).

²⁷ *Id.*

²⁸ *Id.* The level limit will at most be equal to the levy ceiling (**2**.5% maximum increase year to year); the levy limit cannot exceed the levy ceiling.

³³ *Id.* (such as municipal bonds issued for capital expenditures that extend beyond the current year. Note that both capital and debt exclusions originally required a two-thirds vote by voters in order to be exempt from the limitation on <u>tax</u> levy increases, but the requirement was reduced to a majority vote by a 1981 amendment passed by the Massachusetts General Court).

³⁴ Id. (provision must be accepted by the "local appropriating authority," and approved by a majority vote of the community).

Proposition 2 1/2 also allows for override votes. By majority vote, a community can permanently increase its levy limit. ³⁵ A specific dollar amount must be put to ballot, together with a stated purpose for what the funds generated from the **tax** increase will go towards. ³⁶ **Proposition 2** 1/2 overrides must be used to fund municipal operating budgets, not to fund capital projects. ³⁷ Some communities that have attempted override votes have chosen to request large sums for "general operating expenses," while others have multiple votes in a single year, each corresponding to a specific line item in the budget. ³⁸ When **Proposition 2** 1/2 was passed in 1980, a two-thirds majority vote was required in order to approve an override; this requirement was amended by the General Court in 1981 so that only a majority vote is needed to successfully increase a community's levy limit above the **cap**. ³⁹

Similarly, <u>Proposition 2 1/2</u> also allows for underride votes. A community can reduce its levy limit by a majority vote, or by petitioning the state [*365] legislature for a reduction. ⁴⁰ Even if an underride vote is successful, only the ceiling is reduced; the increase limit, which prevents municipalities from increasing <u>property taxes</u> annually beyond <u>2</u>.5%, is still in place. ⁴¹ If an underride vote is successful, the levy limit can later be increased by a successful override vote.

In Massachusetts, <u>taxes</u> levied on real and personal <u>property</u> constitute "the main <u>tax</u> imposed by cities and towns, and is usually their largest source of revenue."

42 The amount of money a community raises in <u>property taxes</u> must be sufficient to fund: all town "appropriations, [services,] a reserve for abatements and exemptions, and other amounts required by law to be raised" minus "estimated receipts from state and local sources and appropriations from available funds and reserves."

43 The majority of municipal operating budgets are funded through <u>property taxes</u>.

44 Consequently, a <u>cap</u> on municipalities' ability to raise <u>property taxes</u> above a certain level can have a dramatic impact on a community's ability to provide services, as well as its overall fiscal well-being.

III. HISTORY OF STRICT PROPERTY TAX CAPS

A. The Beginnings: California's **Proposition** 13

California introduced the first state-wide limitation on local governments' abilities to levy **property taxes** with the passage of **Proposition** 13 in 1978. ⁴⁵ Passed by voter initiative, **Proposition** 13 amended the California

³⁵ *Id.*

³⁶ MASS. DEP'T OF REVENUE DIV. OF LOC. SERV., *PROPOSITION* 2 1/2 BALLOT QUESTIONS (Oct. 19, 2013).

³⁷ Robert David Sullivan, *Two and a Half Decades of Prop.* <u>2 1/2</u>, COMMONWEALTH MAG., Winter 2005, at 26; capital projects are excluded from <u>Proposition 2 1/2</u>'s limits, as discussed above.

³⁸ MASS. DEP'T OF REVENUE DIV. OF LOC. SERV., MUNICIPAL DATABANK/LOCAL AID SECTION, OVERRIDES SPREADSHEET FY1983-2010 (2011) (some communities have had dozens of votes in a single year for smaller amounts of money, for everything from town Christmas lights, to replacing dasher boards on the town skating rink; the norm, however, is to request funds for the general operating budget).

³⁹ MASS. GEN. LAWS ch. 59, § 21C (2016); JOSEPH F. ZIMMERMAN, STATE-LOCAL RELATIONS: A PARTNERSHIP APPROACH 64 (1995).

⁴⁰ MASS. GEN. LAWS ch. 59, § 21C (2016).

⁴¹ *Id.*

⁴² KATHLEEN COLLEARY, MASSACHUSETTS MUNICIPAL LAW § 6.**2**.1 (2015).

⁴³ *Id*.

⁴⁴ *Id.*

⁴⁵ Chang & Wen, supra note 4.

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Constitution to fix *property taxes* at no more than 1% of real value, in addition to restricting annual increases to the rate of inflation, not to exceed <u>2</u>%. ⁴⁶ Override votes are allowed if the revenue from the proposed <u>tax</u> increases are approved by two-thirds of voters. ⁴⁷

In *Nordlinger v. Hahn*, the U.S. Supreme Court upheld the legality of California's <u>strict property tax cap</u> regime.

48 The Court specifically looked at <u>Proposition</u> 13's framework for reassessment of <u>taxes</u> upon the sale of <u>property</u>, which can result in one landowner paying higher <u>taxes</u> than his neighbors.

49 The Court found that California's exemption scheme was [*366] Constitutional, as it furthered a legitimate purpose, and did not discriminate with respect to the <u>tax</u> rate, nor with respect to the annual rate of assessment adjustments.

The impact of <u>Proposition</u> 13 on California is unclear, as multiple exceptions have been added to the policy over the subsequent four decades. ⁵¹ For example, whenever <u>property</u> is sold in California, it is reassessed, thereby changing the <u>taxes</u> (although not the <u>tax</u> rate) on the <u>property</u>. ⁵² Cities and towns are also permitted to create "local improvement districts." ⁵³ Once such districts are approved by voters, the <u>property</u> within the district is exempt from the <u>Proposition</u> 13 <u>tax cap</u>. ⁵⁴ In exchange for this exemption, <u>property</u> owners within the "improvement districts" must then directly pay for infrastructure improvements, such as sidewalk construction and storm-water systems. ⁵⁵

Although <u>Proposition</u> 13 provided a framework for other states looking to adopt <u>strict property tax caps</u>, it can hardly be said that California currently has any sort of <u>strict property tax-cap</u> scheme. Rather, it has a system so riddled with exceptions that there is no coherent structure left, resulting in a number of undesirable consequences. Land-use decisions have been made based on the ability of land to generate revenue, rather than on need. Complex methods to circumvent the system, whether through the creation of local improvement districts or otherwise, have multiplied. Significantly, the <u>cap</u> led to a dramatic decrease in local revenue. In Fiscal Year 1980, the first year after the <u>cap</u> went into effect, county <u>property tax</u> revenue dropped from \$10.3 billion to \$5.04 billion. The ensuing crisis led to a one-time \$4.85 billion bailout by the state for municipalities, together with an increase of state control over local finances.

⁴⁶ CAL. CONST. art. XIII, A, § 1; Chang & Wen, supra note 4.

⁴⁷ CAL. CONST. art. XIII, A, § 1 (with the reassessed value becoming the new basis).

⁴⁸ Nordlinger v. Hahn, 505 U.S. 1, 17-18 (1992).

⁴⁹ *Id.*

⁵⁰ *Id.*

⁵¹ Chang & Wen, supra note 4.

⁵² CAL. CONST. art. XIII, A, § 1.

⁵³ San Francisco Office of Economic and Workforce Development, *Community Benefit Districts*, CITY AND COUNTY OF SAN FRANCISCO (2017), https://perma.cc/Q4JE-8E37].

⁵⁴ CAL. CONST. art. XIII, A, § 1.

⁵⁵ San Francisco Office of Economic and Workforce Development, *supra* note 53.

⁵⁶ Chang & Wen, supra note 4.

⁵⁷ *Id*.

⁵⁸ *Id*.

⁵⁹ *Id.*

B. Massachusetts

Following California's adoption, the <u>strict property tax cap</u> movement quickly spread east, with Massachusetts approving <u>Proposition 2 1/2</u> in 1980. ⁶¹ Unlike California's <u>Proposition 13</u> which amended the state constitution, [*367] <u>Proposition 2 1/2</u> is a law, subject to legislative repeal or amendment. ⁶² <u>Proposition 2 1/2</u> was first presented as legislation in the Massachusetts House of Representatives in 1980; it failed, 155 to 5 votes. ⁶³ At the time, the overwhelming majority of state legislators saw it as a "destructive, small-minded, reactionary assault on public services," with both Governor Edward King and former Governor Michael Dukakis opposing it, too. ⁶⁴

Subsequently, <u>Proposition 2 1/2</u> was passed by ballot initiative. ⁶⁵ In Massachusetts, the ballot initiative process was made a part of the Massachusetts Constitution in 1918. ⁶⁶ Ballot initiatives allow individuals and interest groups to advance their policy objectives; accordingly, almost all states that have <u>strict property tax caps</u> have had them implemented through citizen initiative. ⁶⁷ Using this tool, the advocacy group Citizens for Limited Taxation spearheaded a state-wide signature collection drive for <u>Proposition 2 1/2</u> following its defeat in the Statehouse. ⁶⁸ The group secured enough support to place the petition on the November 1980 ballot. ⁶⁹

The measure passed overwhelmingly, with 59% of Massachusetts voters supporting it. The measure passed overwhelmingly, with 59% of Massachusetts voters supporting it. The measure property it is a consistent of the measure passed overwhelmingly, with 59% of Massachusetts voters supporting it. The measure property it is a consistent of the measure passed overwhelmingly, with 59% of Massachusetts voters supporting it. The measure passed overwhelmingly, with 59% of Massachusetts voters supporting it. The measure passed overwhelmingly, with 59% of Massachusetts voters supporting it. The measure passed overwhelmingly, with 59% of Massachusetts voters supporting it. The measure passed overwhelmingly, with 59% of Massachusetts voters supporting it. The measure passed overwhelmingly, with 59% of Massachusetts voters supporting it. The measure passed overwhelmingly, with 59% of Massachusetts voters supporting it. The measure passed overwhelmingly passed overwhelmingly, with 59% of Massachusetts voters supporting it. The measure passed overwhelmingly passed overwhelmingly, with 59% of Massachusetts voters supporting it. The measure passed overwhelmingly passed overwhelmingly, with 59% of Massachusetts voters supporting it. The measure passed overwhelmingly passed overwhelmingly, with 59% of Massachusetts voters are passed overwhelmingly. The measure passed overwhelmingly pass

[*368] In addition to introducing a <u>strict property tax cap</u>, the <u>Proposition 2 1/2</u> ballot measure included a number of other reforms. ⁷² The law also reduced the excise <u>tax</u> on personal <u>property</u> such as automobiles,

- ⁶⁰ *Id*.
- 61 MASS. GEN. LAWS ch. 59, § 21C (2016).
- 62 Id.
- 63 See Citizens for Limited Taxation & Citizens Economic Research Foundation, supra note 9.
- 64 Kenney, supra note 19.
- 65 Citizens for Limited Taxation & Citizens Economic Research Foundation, supra note 9.
- ⁶⁶ Dina E. Conlin, *The Ballot Initiative in Massachusetts: The Fallacy of Direct Democracy*, <u>37 SUFFOLK U. L. REV. 1087, 1087</u> (2004).
- 67 <u>Id. at 1087-88</u>; see generally Chang & Wen, supra note 4 (five out of the seven states which have <u>strict property tax caps</u> have had them implemented through ballot initiative: California (1978), Massachusetts (1980), Oregon (1990), Illinois (1991), and Colorado (1992). Unsurprisingly, <u>strict property tax caps</u> have been far more successful and expansive in states which allow voters to propose ballot questions as opposed to those which only allow the state legislature to propose ballot questions. Only New Jersey (2007) and New York (2012) have implemented <u>strict property tax caps</u> through their state legislatures).
- 68 Citizens for Limited Taxation & Citizens Economic Research Foundation, supra note 9.
- ⁶⁹ *Id.*
- ⁷⁰ *Id*.
- ⁷¹ <u>MASS. GEN. LAWS ch. 59, § 21C</u> (2016) (in addition to the <u>strict property tax cap</u>, <u>Proposition 2 1/2</u> implemented other reforms, including limiting the automobile excise <u>tax</u> and eliminating school committee autonomy; these aspects of the statute are outside the scope of this Note).
- ⁷² *Id.*; Citizens for Limited Taxation & Citizens Economic Research Foundation, *supra* note 9. Significantly, the statute: forbid the Commonwealth from passing unfunded mandates on cities and towns; repealed school board fiscal autonomy; repealed

boats, farm animals, and machinery to <u>2.5%</u>, ⁷³ down from 6.6%. ⁷⁴ Aside from the impact <u>Proposition <u>2.1/2</u> had on municipal budgets because of reduced <u>property tax</u> revenue, the reduction in revenue due to the reduced excise <u>tax</u> dramatically affected municipalities in their own right. ⁷⁵ While the mechanics and impact of these provisions of <u>Proposition <u>2.1/2</u> are outside of the scope of this Note, it is important to note that if a community approves a general override vote, then the local government can automatically increase the excise <u>tax</u> to 6.6% without any authorization from the voters.</u></u>

C. Impetus

In addition to California and Massachusetts, five other states have some form of <u>strict property cap</u> systems. The popularization of such <u>caps</u> can be attributed to several factors. Anti-<u>property tax</u> sentiments developed across the country in the late 1970s and 1980s through the growth of interest groups promoting "taxpayer revolution[s]", inspired by the "Reagan Revolution." The so-called "Taxpayer Bill of Rights" was proposed and debated in statehouses across the country, with several enacted. The <u>strict property tax caps</u> fit into the broader societal push of the time, with proponents advocating these measures not only as a way to limit the growth of taxes, but also to shrink the size of state and local governments.

[*369] Barbara Anderson, who later became the executive director of Citizens for Limited Taxation, spearheaded the passage of <u>Proposition 2 1/2</u>.

81 She attributed the success of <u>Proposition 2 1/2</u> as the culmination of a number of factors: the combination of the conservative trends propelling Reagan to office, and the desire by many voters for greater local control, helped to drive the passage of <u>Proposition 2 1/2</u>.

82 Anderson also pointed to voter anger as a driving factor behind the ballot question's success.

83 Voters were frustrated with a legislature that was perceived as unresponsive to their needs and that continued to <u>tax</u> heavily through economically depressed years.

84 The popular "override" of the legislature's initial rejection of <u>Proposition 2 1/2</u> was a natural outgrowth of this frustration. With no limit imposed on how high <u>property taxes</u> could rise, Massachusetts had the

compulsory binding arbitration for police and fire unions; and reconfigured the Department of Revenue to include the Division on Local Services.

- 73 COLLEARY, supra note 42.
- 74 MASS. GEN. LAWS ch. 59, § 21C (2016).
- ⁷⁵ ZIMMERMAN, supra note 39.
- ⁷⁶ MASS. GEN. LAWS ch. 59, § 21C (2016).
- ⁷⁷ See Chang & Wen, supra note 4 (New York implemented a strict property tax cap most recently, in 2012).
- ⁷⁸ Steven V. Melnik & David S. Cenedella, <u>Tax</u> Assessment in New York State, <u>4 ALB. GOV'T L. REV. 427 (2011)</u>; Ronald W. Reagan, Transcript of Reagan's Farewell Address to the American People, N.Y. TIMES (Jan. 12, 1989), https://www.nytimes.com/1989/01/12/news/transcript-of-reagan-s-farewell-address-to-american-people.html?pagewanted=all [https://perma.cc/B86C-9HU4].
- ⁷⁹ See generally Andrew Reschovsky, *Taxpayer Bill of Rights: A Solution to Wisconsin's Fiscal Problems or a Prescription for Future Fiscal Crises?*, <u>88 MARQ. L. REV. 135 (2004).</u>
- 80 See generally id.
- ⁸¹ Anderson, *supra* note 5.
- ⁸² *Id*.
- 83 *Id.*
- 84 Kenney, supra note 19.

highest <u>property taxes</u> in the country in the years leading up to 1980. ⁸⁵ Consequently, the combination of voter frustration, voter empowerment, and a desire for lower *taxes* led to overwhelming support for the measure.

1. Legal Challenges in the Commonwealth

Despite the strong support <u>Proposition 2 1/2</u> saw at the ballot box, a little over a week after it was approved by voters, three legal challenges were filed -- one by an individual taxpayer, another by a collation of objectors, and the third by the Massachusetts Teachers Association, a politically-influential union.

86 The <u>cases</u> were consolidated and heard by the Supreme Judicial Court of Massachusetts in early 1981.

87 The plaintiffs advanced two arguments. First, they argued that <u>Proposition 2 1/2</u> "was not a proper subject of an initiative petition" and that the procedural requirements of the Massachusetts Constitution were not adequately followed.

88 Second, the plaintiffs challenged whether a provision of the law relating to a deduction from taxable income on rent paid violated equal protection under the state Constitution.

The Massachusetts Supreme Judicial Court concluded that in both substance and form, the petition was appropriate. ⁹⁰ The Court found that the initiative petition was properly originated by ten qualified voters, and then sent to the Attorney General. ⁹¹ Further, the Court concluded that the Attorney [*370] General's summary of the law for the ballot was a fair summation of the act, and that an amendment to the measure was procedurally sound. ⁹² With regards to the question over the renter's deduction provision, the Court held that it did not violate Constitutional requirements of equal protection. ⁹³ In concluding that *Proposition 2 1/2* was lawfully adopted, and that it did not violate either the Massachusetts Constitution or the United States' Constitution, the Court gave a major victory to the anti-*tax* proponents of the measure. ⁹⁴

Similarly, the Supreme Judicial Court of Massachusetts upheld, in a related action, the authority of the Commissioner of the Department of Revenue to issue guidelines to cities and towns for determining the "full and fair cash value" of *property* when calculating levy limits. ⁹⁵ Even where such guidelines did not give individualized considerations for variations between communities, the Court stated that the Commissioner had the power to promulgate such regulations. ⁹⁶ The success of *Proposition* 2 1/2 in the face of legal challenges inspired

⁸⁵ Anderson, supra note 5.

⁸⁶ Mass. Tchrs. Ass'n v. Sec'y of Commonwealth, 384 Mass. 209, 213-14 (1981).

⁸⁷ Id. at 212.

⁸⁸ *Id.*

⁸⁹ Id.

⁹⁰ Id. at 236-38.

⁹¹ *Id.* at 217.

⁹² Id. at 236-38.

⁹³ Id. at 245.

⁹⁴ Id. at 245-46.

⁹⁵ Newton v. Comm'r of Revenue, 384 Mass. 115, 120 (1981).

⁹⁶ Id. at 121-22.

advocates of <u>strict property tax caps</u> in other jurisdictions, with a number of other states implementing similar measures in subsequent years. ⁹⁷

2. Immediate & Short-Term Impact

At the time <u>Proposition 2 1/2</u> was passed, local governments that imposed <u>property taxes</u> exceeding the <u>2.5%</u> limit were required to reduce their <u>tax</u> levies by 15% annually until the <u>cap</u> was reached. ⁹⁸ Boston, for example, had a <u>tax</u> rate in 1980 equal to 10% of the full and fair cash value of all the real <u>property</u> within the city limits. ⁹⁹ Across the Commonwealth, "[b]y the autumn of 1981, approximately 15,000 city, town, and county employees had been laid off." ¹⁰⁰ In 1982, local revenue dropped by approximately \$ 500 million; the impact of reduced revenue was mitigated only by an increase of \$ 265 million in local aid. ¹⁰¹ <u>Proposition 2 1/2</u> ultimately resulted in the proportion of local revenue raised by <u>property taxes</u> decreasing from nearly two-third prior to 1980, to approximately one-half of municipal budgets today.

[*371] Despite the fears of many politicians and citizens, <u>Proposition 2 1/2</u> did not initially have a devastating impact on cities and towns. Rather, the statute took effect at the same time as the "Massachusetts Miracle," a period of rapid economic growth in the Commonwealth after a decade of decline. ¹⁰³ Coupled with falling primary and secondary school enrollment, municipalities and school districts were able to reduce their budgets without drastically cutting services. ¹⁰⁴ Along with lower-than-forecasted energy costs and decisions to defer spending on maintenance, communities avoided the worst predictions about <u>Proposition 2 1/2</u>. ¹⁰⁵ As previously noted, the strengthening economy allowed the General Court to provide a substantial increase in local aid in Fiscal Year 1983. ¹⁰⁶ Thus, timing was key in blunting the impact of <u>Proposition 2 1/2</u> at the time of its implementation. ¹⁰⁷

From 1980 to 1985, *property taxes* in Massachusetts fell from 76% above the national average to 13% above the national average.

108 As of 2017, the Commonwealth has the eighth highest *property taxes* in the country, significantly lower than the number one slot Massachusetts occupied during the years leading up to *Proposition 2*1/2's passage.

⁹⁷ Chang & Wen, supra note 4.

⁹⁸ ZIMMERMAN, *supra* note 39. At the time <u>Proposition</u> <u>2</u> <u>1/2</u> was passed in 1980, 52 municipalities with a population over 27,000 exceeded the <u>capped</u> rate imposed by the law, and subsequently had to reduce their <u>tax</u> rates gradually until they came in line with the levy limits.

⁹⁹ *Id.*

¹⁰⁰ *Id.*

¹⁰¹ See generally Chang & Wen, supra note 4; ZIMMERMAN, supra note 39.

¹⁰² ZIMMERMAN, supra note 39.

¹⁰³ Kenney, supra note 7; Chang & Wen, supra note 4.

¹⁰⁴ Chang & Wen, supra note 4.

¹⁰⁵ Gold, supra note 10.

¹⁰⁶ Chang & Wen, supra note 4.

¹⁰⁷ Kenney, supra note 19, at 3.

Phil Oliff & Iris J. Lav, Center on Budget and Policy Priorities, *Hidden Consequences: Lessons from Massachusetts for States Considering a Property Tax Cap* (2010) (as a percentage of income).

¹⁰⁹ *Id.*

Beyond the initial reduction in local <u>property taxes</u> seen because of the measure, there were non-economic outcomes that grew from the passage of <u>Proposition 2 1/2</u>. Many commentators at the time noted that <u>Proposition 2 1/2</u> was less about lowering <u>taxes</u> and more about voter empowerment in the face of an unresponsive Beacon Hill. ¹¹⁰ Following the passage of <u>Proposition 2 1/2</u>, The Boston Globe Magazine noted that the exercise of voters' will through plebiscite revived a sense of accountability in elected officials on both the local and state levels. ¹¹¹ The subsequent trimming of municipal positions, required because of reduced budgets, led to a reduction in cronyism, and higher quality individuals being retained. ¹¹² In the short-term, several favorable outcomes occurred as a result of <u>Proposition 2 1/2</u>'s passage.

[*372] 3. Long-Term Impact

While the initial impact of <u>Proposition 2 1/2</u> was not the widespread devastation that many had feared, the long-term effects of the law cannot be understated. Though the reduction in <u>property taxes</u> was welcomed by voters, in the long term, the <u>cap</u> imposed by <u>Proposition 2 1/2</u> has significantly impacted municipalities' abilities to provide services. Due to <u>Proposition 2 1/2</u>'s <u>cap</u>, "many Massachusetts localities are experiencing cost increases [for providing services] beyond their control that far exceed their annual <u>property tax</u> growth threshold." ¹¹³ For example, health care costs dramatically impact municipal budgets. ¹¹⁴ From 2001 to 2006, municipal health care costs grew by 13%, increasing from 7.4% to 10.6%, on average, of municipal budgets in Massachusetts. ¹¹⁵ Despite this increase in costs, cities and towns are unable to increase <u>property taxes</u>, the main source of municipal revenue, beyond the <u>2.5% <u>cap</u>. ¹¹⁶ Consequently, in order to address fixed costs, other areas of municipal budgets have been cut. Examining the hundreds of override votes proposed over the past few years, overrides are routinely floated by communities in order to support everything from high school sports and extracurriculars, to keeping operating budgets "level."</u>

Despite an initial increase in local aid from Fiscal Year 1982 to 1983, the bump was short-lived: today, local aid is approximately one-half of what it was three decades ago. ¹¹⁸ This cut in state aid, combined with the restrictions *Proposition 2 1/2* places on communities' abilities to raise funds for services, has led to a number of unintended consequences. As early as 1988, *The New York Times* reported a "snowball[] effect", as more and more towns were attempting override votes, because the amount of revenue growth under the *cap* was "not sufficient to keep up with inflation."

Aside from the financial burden that <u>Proposition 2 1/2</u> has imposed, the measure has also significantly strained relations between municipal governments and the Commonwealth. With their ability to raise revenue constrained,

¹¹⁰ Kenney, *supra* note 19, at 3; see *generally* Anderson, *supra* note 5.

¹¹¹ Kenney, *supra* note 19, at *1-2*.

¹¹² *Id.* at 6.

¹¹³ Oliff & Lav, supra note 108.

¹¹⁴ *Id.*

¹¹⁵ *Id.*

¹¹⁶ Id.

¹¹⁷ MASS. DEP'T OF REVENUE DIV. OF LOC. SERV., MUNICIPAL DATABANK/LOCAL AID SECTION, OVERRIDES SPREADSHEET FY1983-2010 (2011).

¹¹⁸ Schuster, *supra* note 22 (when adjusted for inflation).

¹¹⁹ Gold, supra note 20.

cities and towns now routinely petition the latter for funds. ¹²⁰ Taken together, both the financial and non-financial impacts of *Proposition 2 1/2* have been much deeper than any of the proponents could have initially forecast.

[*373] 4. Override Votes

The impact <u>Proposition 2 1/2</u> has had on municipalities has been amplified by the law's override measure. The framework of <u>Proposition 2 1/2</u> is such that each community has a levy limit: the amount real and personal <u>property taxes</u> can be increased each year, which is <u>2</u>.5%. ¹²¹ The levy limit can be increased up to the levy ceiling, which is equal to <u>2</u>.5% of the full and fair cash value of the <u>property</u> in a community. ¹²² Generally, the levy ceiling changes every year, as "<u>properties</u> are added or removed from the <u>tax</u> roll and market values increase or decrease," thus causing the value of taxable <u>property</u> in a community to change. ¹²³

Each year, a community's levy limit automatically increases <u>2</u>.5% over the previous year's levy limit. ¹²⁴ Beyond that, communities are able to increase their levy limits if there is new growth in the <u>tax</u> base (such as the development of a new subdivision). ¹²⁵ Finally, and most significantly, a community can override its levy limit through a majority vote for a specific dollar amount; if successful, the levy limit base is permanently increased by the amount of the override. ¹²⁶ While the original law only allowed municipalities to hold override votes if approved by the General Court, and required approval by two-thirds of voters in the municipality, a 1981 amendment by the legislature removed the first requirement. ¹²⁷ City councils, mayors, or selectmen are allowed to place override questions on the local ballot. ¹²⁸ Additionally, the two-thirds requirement was reduced to a simple majority vote.

The override measure allows communities to override the <u>2</u>.5% limit, and increase their <u>property taxes</u> beyond this threshold. ¹³⁰ As discussed below, the data makes clear that this model significantly favors wealthier communities [*374] over poorer communities, resulting in widespread discrepancies across the Commonwealth in the level and in extent of municipal services provided. ¹³¹

5. Arguments for Retaining Proposition 2 1/2

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120 Kenney, supra note 19, at 3.
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¹²⁸ *Id.*

¹²⁹ *Id.*

130 Id.

¹²¹ MASS. DEP'T OF REVENUE DIV. OF LOC. SERV., supra note 6.

¹²² *Id.*

¹²³ Id. The Department of Revenue calculates each community's levy ceiling annually.

¹²⁴ *Id.*

¹²⁵ *Id.*

¹²⁶ Id. See MASS. DEP'T OF REVENUE DIV. OF LOC. SERV., <u>PROPOSITION 2 1/2</u> BALLOT QUESTIONS (Oct. 19, 2013) and MASS. DEP'T OF REVENUE DIV. OF LOC. SERV., <u>PROPOSITION 2 1/2</u> BALLOT QUESTIONS: REQUIREMENTS & PROCEDURES (Feb. 2002) for an overview of various ballot question forms and levy limit override approaches that have been approved by the state government for local governments looking to hold an override vote.

¹²⁷ MASS. GEN. LAWS ch. 59, § 21C (2016).

¹³¹ MASS. DEP'T OF REVENUE DIV. OF LOC. SERV., MUNICIPAL DATABANK/LOCAL AID SECTION, OVERRIDES SPREADSHEET FY1983-2010 (2011).

The arguments for retaining (or in the <u>case</u> of other states, implementing) <u>strict property tax caps</u> largely mirror the arguments which propelled the initial passage of such measures: greater local control, smaller government, and lower <u>taxes</u>. ¹³² Perhaps the strongest argument for retaining a <u>strict property tax cap</u> in Massachusetts can be found in the Commonwealth's <u>tax</u> rate itself. Massachusetts, though it has the eighth highest <u>property taxes</u> per capita (38.4% higher than the national average), has fallen sharply from the number one slot it occupied prior to the implementation of the <u>cap</u>. ¹³³ Although the number eight slot is still high, it is critical to note that Massachusetts localities are forced to rely more heavily on <u>property tax</u> revenues to fund local expenditures as compared to municipalities in other states. ¹³⁴ Unlike in other states, Massachusetts cities and towns are not permitted to levy other forms of <u>taxes</u> (such as sales or income <u>taxes</u>). ¹³⁵

In 2000, the polling firm Lane & Company conducted a <u>study</u> extrapolating the difference between what taxpayers in certain communities would be paying if <u>Proposition 2 1/2</u> had never passed, versus what they paid under the current system. ¹³⁶ The <u>study</u> found that from 1983 to 2000, the per capita residential <u>property tax</u> levy dropped 1.6%, after adjusting for inflation. ¹³⁷ Despite the "savings" in <u>property taxes</u> this <u>study</u> found, it did not take into account other ramifications of the <u>cap</u>, such as increased fees or cuts in municipal services.

"When local officials want more money than the levy limit allows, they must ask for it, instead of just taking it as they did before 1980," noted Barbara Anderson, of Citizens for Limited Taxation; "[c]itizen empowerment is one of the best things about our *property tax* limit." ¹³⁸ As Ms. Anderson noted, a renewed a sense of civic engagement and a sense of accountability in elected officials is another significant byproduct of the *cap*.

[*375] 6. Arguments Against Retaining *Proposition 2 1/2*

In 1980, the majority of residents in 67 of <u>Massachusetts's</u> 351 cities and towns voted against <u>Proposition 2 1/2</u>.

139 The central argument against <u>Proposition 2 1/2</u>, both when it was first enacted and today, is that the <u>2.5% tax cap</u> and the <u>2.5% levy ceiling are arbitrary limits</u>.

140 Municipal officials have aptly noted in recent years that the law has not been significantly updated in thirty years. Rather than staying responsive to modern needs, the law has remained static, even though "[t]he local government of 1982 is unrecognizable compared to today in terms of technology, health care, mandates, and particularly public education."

141 Along this same vein, the number of state and federal mandates have exploded since the 1980s. <u>Proposition 2 1/2</u> bans unfunded state mandates, but

¹³² Anderson, *supra* note 5.

Robert J. Dolan & Barbara Anderson, *The Argument: Is it time to update <u>Proposition 2 1/2</u>, BOSTON GLOBE, Dec. 7, 2014, http://www.cltg.org/cltg/clt2014/14-12-09.htm [https://perma.cc/RP6J-ZBWF].*

¹³⁴ Oliff & Lav, supra note 108.

¹³⁵ *Id.*

¹³⁶ CITIZENS FOR LIMITED TAXATION, <u>PROPOSITION 2 1/2</u> AND YOU: A <u>STUDY</u> OF THE IMPACT OF <u>PROPOSITION 2 1/2</u> ON MASSACHUSETTS TAXPAYERS (Oct. 31, 2005) (citing data from Lane & Company, 2000).

¹³⁷ *Id.*

¹³⁸ Dolan & Anderson, *supra* note 133.

¹³⁹ Karen Kraut, *Opinion: Prop* <u>2</u> <u>1/2</u> a lousy law we should be glad to override, WICKED LOCAL BROOKLINE (Mar. 30, 2015), http://brookline.wickedlocal.com/article/20150325/OPINION/150327381 [https://perma.cc/KV47-VMEZ] (the majority of residents in 284 tows voted for Proposition 2 1/2; across the Commonwealth, 59% of voters supported the measure, while 41% opposed it).

¹⁴⁰ Oliff & Lav, supra note 108.

¹⁴¹ Dolan & Anderson, *supra* note 133.

has no impact on federal mandates, nor does it take into the account the cost of implementing mandates which may not require funding in and of themselves. 142

Significantly, <u>Proposition 2 1/2</u> does not take into consideration the actual cost of providing services, inflation, or other extraneous factors.

143 Arguments for reform or repeal of <u>Proposition 2 1/2</u> tend to focus on the capricious barrier the law imposes on local governments' ability to raise revenues.

144 Thus, "[w]hen some budget items increase faster than the <u>cap</u>," which occurs nearly every year, "other items must be cut to fit total expenditures under the <u>cap</u>. As a result, town and school services actually lose ground most years because of Prop[osition] <u>2 1/2</u>."

145 <u>Strict property tax caps</u> do not make services cost less; this results in cuts to services.

Opponents to <u>Proposition 2 1/2</u> point to two specific areas that have led to ongoing financial issues for many cities and towns. Public employee benefits (significantly, healthcare costs), and education costs continue to rise. 147 While proponents of <u>Proposition 2 1/2</u> argue that these costs need to be independently [*376] addressed, this argument ignores the fact that while <u>strict property tax caps</u> can limit the size of government, they cannot affect the cost of the services themselves. 148 With mandated costs, communities are finding that they cannot afford sharp increases, despite their obligations to pay. 149

One of the strongest arguments against <u>Proposition 2 1/2</u> focuses on inflation. <u>Proposition 2 1/2</u>, unlike some <u>strict property tax cap</u> schemes, makes no allocation for inflation. ¹⁵⁰ Average yearly inflation has exceeded the <u>2.5% cap</u> for twenty-four out of the past thirty-seven years, even reaching double-digit inflation in a single year. ¹⁵¹ Inflation has been below <u>2.5%</u> for only thirteen years out of the past thirty-seven years. ¹⁵² Consequently, municipalities' buying power has eroded. As inflation has risen, communities' abilities to levy <u>taxes</u> in line with inflation has been handicapped.

A 1996 article in *CommonWealth Magazine* noted that <u>Proposition 2 1/2</u> had "created a new culture for local governments," forcing local officials to "look carefully at every spending item," and having to become "leaner and more efficient." ¹⁵³ While this may be true to some extent, efficiency can only go so far: having one less man on the highway department or reducing the hours of the town's library may have a seemingly minimal short-term effect, but can have a much deeper long-term effect. Similarly, the argument that <u>caps</u> would produce large savings

¹⁴² *Id*.

¹⁴³ Oliff & Lav, supra note 108.

¹⁴⁴ *Id.*

¹⁴⁵ Kraut, supra note 139.

¹⁴⁶ Oliff & Lav, supra note 108.

¹⁴⁷ Anderson, *supra* note 5.

¹⁴⁸ Id.; Dolan & Anderson, supra note 133.

¹⁴⁹ Anderson, *supra* note 5.

See CAL. CONST. art. XIII, A, § 1. California's <u>Proposition</u> 13, limits municipalities to increasing <u>taxes</u> by no more than 1% of the assessed value of real <u>property</u> or the rate of inflation, not to exceed <u>2</u>% of the full cash value of the <u>property</u>. A similar provision for inflation is not seen in <u>Massachusetts's Proposition 2 1/2</u>.

¹⁵¹ Historical Inflation Rates: 1914-2017, supra note 22.

¹⁵² *Id*.

¹⁵³ Dave Tyler, A Tale of Eight Cities and Towns: Prop <u>2</u> <u>1/2</u> Yields Different Results in Different Places, COMMONWEALTH MAG., Summer 1996, at 43.

through "efficiencies" was flawed; "efficiencies" to one person, such as the closure of a fire station or a library branch, "may represent the loss of a critical service for another person." 154

The law also makes local governments heavily dependent on state aid, which tends to fluctuate with economic cycles and state politics. ¹⁵⁵ While some proponents of *Proposition 2 1/2* see this as a positive feature, it is more properly viewed as a major issue: in times of economic downturn, the need for municipal services stays the same or increases (i.e. the utilization of public libraries), while local aid shrinks. Thus, "[t]he success of *Proposition 2 1/2* was based on revenue sharing between the state and federal government and cities and towns. That partnership is shrinking, or ending, and the model no longer works."

[*377] D. The Unintended Consequences of a Strict Property Tax Cap in Massachusetts

The promise of lower <u>taxes</u> and greater control proved alluring to voters across the country when faced with the opportunity to implement <u>strict property tax caps</u>. While different regimes have varying frameworks, all have been driven by similar desires for greater local control and for lower <u>taxes</u>. ¹⁵⁷ Despite initial excitement propelling the passage of these laws, outcomes have been more varied.

Of the seven states that have some form of <u>strict property tax caps</u>, all have some of the highest <u>property taxes</u> per capita in the United States. 158 New Jersey, which has a <u>strict property tax cap</u>, has the highest <u>property taxes</u> per capita in the country, at \$ <u>2,819</u>. 159 Within the cohort of states with <u>strict property tax caps</u>, the lowest per capita <u>property tax</u> rate is seen in Oregon, at \$ 1,292, which is still the twenty-sixth highest rate in the country. 160 Thus, even in states that have implemented <u>caps</u>, almost all are in the top half of states in terms of per capita <u>tax</u> rates. 161 While it is unclear whether or not <u>strict property tax caps</u> were implemented to address this issue (and failed to accomplish what they purported to do), or caused this issue, the fact of the matter remains that states with <u>strict property tax caps</u>, on average, have far higher per capita <u>property taxes</u> than states that do not have <u>caps</u>.

While some commentators point to Massachusetts as a success story in this regard, success depends on one's interpretation. Prior to the implementation of <u>Proposition 2 1/2</u>, Massachusetts had the highest <u>property taxes</u> per capita in the country. ¹⁶³ Currently, Massachusetts has the eighth highest <u>property taxes</u> per capita nationwide. ¹⁶⁴ If municipalities had not chosen to approve override votes over the years, <u>property taxes</u> in the Bay State could be lower; however, many municipalities have felt forced to put <u>forward</u> overrides because necessary revenue cannot be raised under the *cap*'s rigid formula.

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154 Oliff & Lav, supra note 108.
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¹⁵⁵ *Id.*

¹⁵⁶ Dolan & Anderson, *supra* note 133.

¹⁵⁷ Chang & Wen, supra note 4 (for example, Illinois' tax cap is optional, with only 33 of the state's 102 counties opting in).

¹⁵⁸ *Id.*

¹⁵⁹ *Id.* (New Jersey's *property tax* per capita is based off of 2013 data).

¹⁶⁰ Chang & Wen, supra note 4.

¹⁶¹ *Id.*

¹⁶² *Id.*

¹⁶³ Oliff & Lav, supra note 108.

¹⁶⁴ Chang & Wen, supra note 4.

A number of unexpected consequences have also arisen as a result of the implementation of <u>strict property tax cap</u> in 2012. ¹⁶⁵ A Cornell University survey published a year later found that "over 60% of villages and towns and over [*378] 80% of cities and counties across New York faced increased fiscal stress due to the <u>tax cap</u>." ¹⁶⁶ Similarly, a story from *The Boston Globe*, titled "In Massachusetts, Budgets that Hurt" reflected on slashed municipal services in the wake of <u>Proposition 2 1/2</u>, only eight years after the measure had been passed into law. ¹⁶⁷ Ultimately, "[i]n the absence of additional state aid," local governments in states which have <u>strict property tax caps</u> "make more drastic service cuts and increase revenues through overrides and user fees [as compared to municipalities in states without <u>caps</u>]." ¹⁶⁸

The other significant goal behind implementing <u>strict property tax caps</u> was a desire by voters for greater local control. To some degree, <u>strict property tax caps</u> have accomplished this: in Massachusetts, the increasing number of proposed override votes illustrates the power voters have in making meaningful decisions over the future of their communities.

169 <u>Proposition 2 1/2</u> has brought many financial issues to the forefront of local elections and town meetings.

170 Yet, despite this increased civic engagement, <u>strict property tax caps</u> generally do not reduce the size of government.

171 While the "fringes" may be cut in order to save money, it is far more common for local governments to rely more heavily on other sources of funding, whether that be petitioning Beacon Hill, or increasing local fees, rather than substantially shrinking the size and cost of government.

172 Many areas of local government have funding mandates, so the size of government cannot be substantially reduced, even with <u>strict property tax caps</u> in place.

173 Similarly, many costs that fall on municipalities, such as employee healthcare costs and education expenses, continue to rise; although local governments have no ability to curb these costs, they still have to pay for it within this framework.

The impact of <u>strict property tax caps</u> on municipal finances has been exacerbated by a reduction in local aid. Municipalities in the Commonwealth derived (both in 1980 and today) the vast majority of their revenue through local <u>property taxes</u>. ¹⁷⁵ In the aftermath of <u>Proposition 2 1/2</u>'s passage, cities and towns, worried about the impact of the <u>cap</u>, successfully achieved an [*379] agreement with Beacon Hill to increase local aid. ¹⁷⁶ In the early- to mid-1980s, Beacon Hill kept this promise: local aid (including general local aid, Chapter 70 (education aid), and school building assistance) continued to rise, reaching a peak in 1986. ¹⁷⁷ Over the past three decades,

¹⁶⁵ N.Y. GEN. MUN. § 3-c (LexisNexis 2016).

¹⁶⁶ Chang & Wen, supra note 4.

¹⁶⁷ Gold, supra note 20.

¹⁶⁸ Chang & Wen, supra note 4.

¹⁶⁹ MASS. DEP'T OF REVENUE DIV. OF LOC. SERV., MUNICIPAL DATABANK/LOCAL AID SECTION, OVERRIDES SPREADSHEET FY1983-2010 (2011).

¹⁷⁰ See generally MASS. DEP'T OF REVENUE DIV. OF LOC. SERV., MUNICIPAL DATABANK/LOCAL AID SECTION, OVERRIDES SPREADSHEET FY1983-2010 (2011) (for an overview of the increasing number of override votes in Massachusetts over the decades).

¹⁷¹ Chang & Wen, *supra* note 4.

¹⁷² *Id.*

¹⁷³ Id. (such as public school funding).

¹⁷⁴ *Id*.

¹⁷⁵ COLLEARY, supra note 42.

¹⁷⁶ Gold, supra note 20.

however, local aid levels have drastically declined. ¹⁷⁸ In 1986, total local aid, as a percentage of personal income, was approximately <u>2</u>.4%. ¹⁷⁹ That figure fell to 1.7% by 2013. ¹⁸⁰ If the Commonwealth was dedicating "the same share of resources to local aid today" as it did thirty-five years ago, even when adjusting for inflation, cities and towns would be receiving approximately \$ 1.7 billion more each year. ¹⁸¹ While the reduction of local aid was not a consequence of *Proposition* <u>2</u> <u>1/2</u>, the increased reliance of municipalities on local aid is a direct result of the *strict property tax cap.* ¹⁸²

Strict property tax caps can have varying impacts based on the makeup of a community. This Note uses Massachusetts as a case study by examining the total number of Proposition 2 1/2 override votes, both proposed and successful, that have been taken over three decades. This data paints a picture of the impact strict property tax caps have had on communities. Significantly, the relative wealth of a community is indicative of whether or not an override vote will pass; a community's decision whether to approve or reject an override vote impacts what services a municipality can provide. This, in turn, creates greater disparities over time, as wealthy communities continue to provide services—thereby attracting other well-to-do families—and poorer communities continue to cut services. While this cycle is fully discussed below, this fact illustrates the fundamental shortcoming of strict property tax caps: different communities have vastly different needs. It makes little sense to impose a uniform constraining measure across an entire state, when each community has its own challenges to address. Instead, strict property tax caps, with their "static and insensitive" nature, have "produced greater regional fiscal disparity" where they have been imposed than might otherwise be seen.

[*380] IV. *Proposition* 2 1/2: The Data

The data from <u>Massachusetts's</u> three-and-a-half decade-long experience with a <u>strict property tax cap</u> illustrates the effectiveness of the law. The rationale of the <u>strict property tax cap</u> model is that municipalities will be restrained in spending because they will be restrained in <u>taxing</u>. ¹⁸⁵ Presumably, if the law functioned the way it was intended to, governments would "live within their means" under the <u>cap</u>, and thus the need for override votes would be few. For those override votes that did occur, the success rate would be low, as voters presumably would not vote against their interests to increase their own <u>taxes</u>. ¹⁸⁶ However, by examining over three decades of data, it becomes clear that <u>Proposition 2 1/2</u> is not working as intended. Since 1983, there have been over 4,000 override votes, resulting in a disproportionately negative impact on communities with certain economic makeups.

A. Override Votes Since 1983: A Growing Wave

¹⁷⁷ As adjusted for inflation, see Schuster, *supra* note 22.

¹⁷⁸ COLLEARY, supra note 42; Schuster, supra note 22.

¹⁷⁹ As adjusted for inflation, see Schuster, *supra* note 22.

¹⁸⁰ *Id.*

¹⁸¹ *Id.*

¹⁸² Reduction in local aid reflects a series of choices by the General Court, as well as the broader economy.

¹⁸³ MASS. DEP'T OF REVENUE DIV. OF LOC. SERV., MUNICIPAL DATABANK/LOCAL AID SECTION, OVERRIDES SPREADSHEET FY1983-2010 (2011).

¹⁸⁴ Chang & Wen, supra note 4.

¹⁸⁵ See generally CAL. CONST. art. XIII, A, § 1; MASS. GEN. LAWS ch. 59, § 21 C (2016).

¹⁸⁶ Anderson, *supra* note 5.

In 1983, the first communities in the Commonwealth were asked whether or not they wanted to raise their own **property taxes** by a percentage greater than the **2**.5% **cap**. ¹⁸⁷ That year, 38 override votes were proposed across the Commonwealth in 28 different communities, ranging from \$4,465 to \$10,195,082. ¹⁸⁸ Of those 38 votes, 11 failed. ¹⁸⁹ The other 27 votes passed, thereby raising **taxes** on voters in those communities by the percentage necessary to match the amount of money approved. ¹⁹⁰

From Fiscal Year 1983 through Fiscal Year 1989, 486 override votes were taken across the Commonwealth. 191 More recently, from Fiscal Year 2000 through Fiscal Year 2009, there were 1,182 override votes taken. 192 Over the course of two decades, this represents an increase in the average number of votes taken from 69 votes per year, to 118 votes per year. This dramatic increase in the number of proposed override votes--regardless of whether or not voters ultimately approved or rejected increasing their <u>taxes</u>--indicates a deeper problem. As time has gone on, communities have found that they are [*381] unable to support municipal services under the <u>2</u>.5% <u>cap</u> imposed by <u>Proposition 2 1/2</u>. Consequently, selectmen, mayors, and town councils across the Commonwealth have been forced to ask voters to override the levy limit and increase their own <u>property taxes</u>. As inflation has eroded the buying power of each dollar, and as services have become costlier to provide, the strain imposed by the <u>2</u>.5% <u>cap</u> has caused increased pressure and has led to a greater number of override <u>propositions</u> being presented to voters in more recent years.

1. 351 Cities & Towns: 351 Different Experiences

In order to truly assess the effectiveness of the law, it is necessary to look at the impact <u>Proposition 2 1/2</u> has had on both the Commonwealth as a whole *and* on individual communities with different demographics and makeups. The Commonwealth of Massachusetts has 351 cities and towns from the affluent suburbs of Boston to the small villages of the Berkshires. ¹⁹³ Prosperous communities outside of Boston have approved overrides for over \$ 10 million in a single year, while more rural communities in the central and western parts of the state have rejected proposed overrides for little more than \$ 10,000. ¹⁹⁴ While most communities request larger figures for "general operating expenses," other communities ask voters to approve narrowly defined spending requests--several communities have had over 100 override votes since 1983. ¹⁹⁵

¹⁸⁹ *Id*.

¹⁹⁰ *Id.*

¹⁹¹ *Id.*

¹⁹² *Id.*

¹⁸⁷ MASS. DEP'T OF REVENUE DIV. OF LOC. SERV., MUNICIPAL DATABANK/LOCAL AID SECTION, OVERRIDES SPREADSHEET FY1983-2010 (2011).

¹⁸⁸ *Id.*

¹⁹³ MASS. DEP'T OF REVENUE DIV. OF LOC. SERV., MUNICIPAL DATABANK/LOCAL AID SECTION, OVERRIDES SPREADSHEET FY1983-2010 (2011).

¹⁹⁴ Sullivan, *supra* note 37 (discussing Newton's approval of a \$ 11.5 million override in 2002, and Cambridge's \$ 10.**2** million approval in 1983; Cambridge approved an addition \$ 5 million in a separate vote in 1983, whereas Princeton, a rural community in the central part of the state, rejected a \$ 10,000 override that same year); *see also* MASS. DEP'T OF REVENUE DIV. OF LOC. SERV., MUNICIPAL DATABANK/LOCAL AID SECTION, OVERRIDES SPREADSHEET FY1983-2010 (2011).

¹⁹⁵ Sullivan, *supra* note 37; MASS. DEP'T OF REVENUE DIV. OF LOC. SERV., MUNICIPAL DATABANK/LOCAL AID SECTION, OVERRIDES SPREADSHEET FY1983-2010 (2011).

From 1983 through 2010, of <u>Massachusetts's</u> 351 cities and towns, 304 have taken at least one <u>Proposition 2 1/2</u> override vote; 47 have never taken an override vote.

196 Of the 304 communities that have held at least one override vote, a total of 4,499 votes have been taken.

197 Voters have approved overriding the <u>2.5% cap</u> 1,826 times out of 4,499 votes taken.

198 Thus, for all cities and towns that have taken a <u>Proposition 2 1/2</u> override vote, the average success rate of a proposed override vote passing is 40.58%. This figure [*382] indicates that communities are willing--or were willing at some point over the past thirty years--to approve overriding <u>Proposition 2 1/2</u>'s limits and increase their own <u>property taxes</u>.

Distilling this data down further, a greater understanding of the law's impact can be gained by looking at the economic profiles of the communities that have either approved or rejected override votes. Using median household income data for each municipality in Massachusetts, and overlaying it with the success rates of <u>Proposition 2 1/2</u> override votes, allows a more complete picture of the impact the law has had on different communities.

B. Community Wealth Determining Impact

For the purposes of determining whether or not <u>Proposition 2 1/2</u> override votes are more successful in wealthy or poorer communities, the following designations were applied to Massachusetts communities. Communities with median household incomes below \$ 49,999 were designated as the "low" category; 32 cities and towns meet this definition. "Low average" communities have a median household income between \$ 50,000 and \$ 74,999. This is the largest category, with 164 cities and towns meeting the criteria. Communities with median household incomes between \$ 75,000 and \$ 99,999 were designated as the "average" category; 105 cities and towns meet this definition. "High average" communities, totaling 35 cities and towns, have a median household income between \$ 100,000 and \$ 124,999. Finally, the 15 communities with a median household income exceeding \$ 125,000 were designated as the "high" category.

Addressing the first category, communities with a "low" median household income, 25 of the 32 cities and towns have had a <u>Proposition 2 1/2</u> override vote, 7 have not. ¹⁹⁹ Of the 25 communities that have had an override vote since 1983, voters approved override measures 27.125% of the time.

The "low average" designation comprises the greatest number of communities of any of the categories: 164 cities and towns. A total of 132 communities where the median household income is between \$ 50,000 and \$ 74,999 have taken an override vote, 32 have not. ²⁰⁰ In these 132 cities and towns, voters have approved proposed <u>tax</u> increases 41.612% of the time. This closely mirrors the overall success rate for the entire Commonwealth, of 40.58%.

With regards to communities with the "average" median household income designation, 98 communities have taken a <u>Proposition 2 1/2</u> vote, and 7 have not, out of the 105 communities in this category. ²⁰¹ Of the 98 municipalities with a median household income between \$ 75,000 and \$ 99,999 [*383] that have had an override vote, voters approved the proposed overrides 31.083% of the time, significantly less frequently than communities in the "low average" bracket, the designation directly beneath this category.

¹⁹⁶ MASS. DEP'T OF REVENUE DIV. OF LOC. SERV., MUNICIPAL DATABANK/LOCAL AID SECTION, OVERRIDES SPREADSHEET FY1983-2010 (2011).

¹⁹⁷ Votes taken from the beginning of FY1983 through the end of FY2010. See id.

¹⁹⁸ *Id.*

¹⁹⁹ See *id.*; BOSTON REGIONAL METROPOLITAN PLANNING ORG., MASS. MEDIAN HOUSEHOLD INCOME BY TOWN, 1979-2010 (2011).

²⁰⁰ *Id.*

²⁰¹ *Id.*

For communities with the "high average" designation, 34 of the 35 towns have taken a <u>Proposition 2 1/2</u> override vote. ²⁰² The data from municipal votes from 1983 through 2010 indicates that in towns where the median income is between \$ 100,000 and \$ 124,999, the success rate for an override vote is 49.325%. This figure jumps drastically for communities with the "high" median household income designation, where the median household income exceeds \$ 125,000. ²⁰³ All 15 communities with this designation have had <u>Proposition 2 1/2</u> override votes. ²⁰⁴ In this category, the success rate tops out at 69.435%.

C. Trends Based on Community Wealth

The overall trends indicated by three decades of voting data makes clear that voters in wealthier communities are more likely to approve *Proposition 2 1/2* override votes versus communities with lower median household incomes. To some degree that conclusion is intuitive: wealthier individuals can afford to increase their own *property taxes* to pay for municipal services whereas poorer individuals cannot. ²⁰⁵ Within this framework, however, there is a notable point of pause. While overall the success rate for override votes increases as median household income increases, the success rate for "average" communities does not follow this trend. ²⁰⁶ Where median household income was "average," between \$ 75,000 and \$ 99,999, the likelihood of overrides decreased, to 31.083%, relative to the "low average" category. In communities with the "low average" designation, (where median household income is between \$ 50,000 and \$ 74,999), the success rate of override votes is much higher, at 41.612%.

This data point could be interpreted to indicate that "low average" communities are more likely to approve overrides versus their immediately wealthier counterparts. ²⁰⁷ Within the framework that this Note has proposed, **[*384]** the "average" and the "low average" median household income groups are fairly large categories compared to the other designations this Note has identified. The "average" category is comprised of 105 cities and towns. while the "low average" category is comprised of 164 cities and towns.

Although a full analysis of this point is beyond the scope of this paper, it does present an interesting opportunity for reflection. Subdividing the "low average" category (where the median household income is \$50,000 to \$74,999) into two parts, a clearer picture forms. Among communities where the median household income is between \$50,000 and \$62,499, the likelihood of a *Proposition 2 1/2* override vote passing is 36.974%. Where the median household income level rises to between \$62,500 and \$74,999, the likelihood of voters approving a *tax* increase also rises, to 44.528%. This further division of the "low average" category reflects the broader data, which indicates that wealthier communities are more likely to approve override votes versus poorer communities.

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<sup>202</sup> Id.
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²⁰³ *Id.*

²⁰⁴ *Id.*

²⁰⁵ *Id.*

²⁰⁶ See MASS. DEP'T OF REVENUE DIV. OF LOC. SERV., MUNICIPAL DATABANK/LOCAL AID SECTION, OVERRIDES SPREADSHEET FY1983-2010 (2011); BOSTON REGIONAL METROPOLITAN PLANNING ORG., MASS. MEDIAN HOUSEHOLD INCOME BY TOWN, 1979-2010 (2011).

²⁰⁷ Id. Rather than seeing "average" communities as bucking the trend by being less-likely to approve overrides versus poorer communities, it could be interpreted that "low average" communities are more likely to approve overrides versus the immediately wealthier category.

²⁰⁸ *Id.*

²⁰⁹ *Id.*

While it is unclear from the data why communities with the "low average" designation are more likely to approve override votes versus "average" median household income communities, the large sizes of both of these categories reflect greater diversity as compared to the categories at either the top or the bottom of the medium household income spectrum, with smaller sample sizes. Greater diversity in community composition, municipal needs, and geography necessitates different results. ²¹⁰

Additionally, the uptick in approval seen in communities where the median household income is between \$50,000 and \$74,999 could reflect the support of young families for override votes. Young families, who generally make less money, may be more likely to approve override votes than older individuals who have greater incomes. This is because override votes are frequently for public school funding, which generally garners broader support from those who utilize the public school system compared to those who do not. ²¹¹ The ultimate reason behind these disparities is not entirely clear from the data. The data does, however, clearly illustrate the great diversity of communities in the Commonwealth, and the difficulty of implementing a "one size fits all" taxation <u>cap</u> on every community.

What is truly striking from the data is the size of the disparity in supporting override votes between poorer and wealthy communities. In communities where the median household income is less than \$ 49,999, <u>Proposition 2 1/2 [*385]</u> override votes only passed 27.125% of the time. 212 In the wealthiest communities in the Commonwealth, however, where median household income exceeds \$ 125,000, the success rate of an override vote skyrockets to 69.435%. 213 This wide disparity illustrates one of the greatest <u>shortcomings</u> in the framework of <u>Proposition 2 1/2</u>: while the statute itself does not take into account inflation or individual community needs, wealthy communities can get around these <u>shortcomings</u> by voting for an override. The model of <u>Proposition 2 1/2</u> favors wealthy communities whose residents can afford to absorb <u>tax</u> increases, leading to a bifurcation of services between towns. 214 Poorer communities, which cannot afford to approve <u>tax</u> increases, are more significantly harmed by this model. Residents of poorer communities are often more dependent on many municipal services than wealthier communities and yet are unable to achieve override votes to pay for these services. 215

[*386] D. Data Overview

<u>Proposition 2 1/2</u> Override Votes									
Category	Description	Number	Have	Have	Success				
		of	Taken	Not	Rate				
		Cities/	an	Taken					
		Towns	Override	an					

See *generally* Chang & Wen, *supra* note 4 (for a discussion on the difficulties of sweeping mandates in the face of unique, local needs).

²¹³ *Id.*

²¹⁴ *Id*.

²¹¹ See generally MASS. DEP'T OF REVENUE DIV. OF LOC. SERV., MUNICIPAL DATABANK/LOCAL AID SECTION, OVERRIDES SPREADSHEET FY1983-2010 (2011) (noting that frequently, override votes are proposed to fund public schools and education services).

²¹² *Id*.

²¹⁵ See Nicholas Johnson, Phil Oliff & Erica Williams, Center on Budget and Policy Priorities, *An Update on State Budget Cuts: At Least 46 States Have Imposed Cuts That Hurt Vulnerable Residents and the Economy* (2011) for a discussion of the impact smaller budgets have on the poor.

			Vote	Override	
				Vote	
1	"Low"	32	25	7	27.125%
	Median				
	Household				
	Income:				
	Less than				
	\$ 49,999				
	"Low	164	132	32	41.612%
2	Average"				
	Median				
	Household				
	Income:				
	\$ 50,000 -				
	\$ 74,999				
3	"Average"	105	98	7	31.083%
	Median				
	Household				
	Income:				
	\$ 75,000 -				
	\$ 89,999				
4	"High	35	34	1	49.325%
	Average"				
	Median				
	Household				
	Income:				
	\$ 100,000 -				
	\$ 124,999				
5	"High"	15	15	0	69.435%
	Median				
	Household				
	Income:				
	Greater than				
	\$ 125,000				
OVERALL	-	351	304	47	40.58%

[*387] E. Can a "One Size Fits All" Framework Work?

Three decades of data from Massachusetts illustrates how the "one size fits all" model for <u>strict property tax caps</u> has had a disparate negative impact on poorer communities versus wealthier communities. Every one of <u>Massachusetts's</u> 351 cities and towns have funding needs that must be met, but the ability of many communities to meet their obligations is severely constrained by a <u>tax</u> framework that can be sidestepped only by wealthier communities. Other <u>studies</u> of <u>strict property tax caps</u> have found that "[s]maller and less-densely populated

communities tend to experience the greatest constraint from *property tax* limitations." ²¹⁶ A similar pattern is seen in Massachusetts: successful overrides to fund municipal operating budgets "have been prevalent in high-income suburbs to the west of Boston, along with parts of the north and south shores, Pioneer Valley, and the Cape and Islands. Outside of urban corridors," in more rural and poorer areas, however, voters have taken a much harder line on override votes. ²¹⁷ Consequently, "overrides have allowed wealthier communities to *tax* themselves more and maintain or improve services," while poorer communities have fallen further and further behind. ²¹⁸

V. RECOMMENDATIONS

<u>Proposition 2 1/2</u> was the outgrowth of noble intentions: a desire for smaller government, lower <u>taxes</u>, and greater civic involvement in local decisionmaking. ²¹⁹ Despite these good intentions, three decades of data make clear that <u>Proposition 2 1/2</u> has had a disproportionately negative impact on poorer municipalities, communities that cannot successfully implement override votes in order to fund necessary municipal services. ²²⁰

In contemplating alternatives to <u>strict property tax caps</u>, it is important to keep in mind the original impetus behind them, namely greater voter control over local spending, as well as limiting <u>tax</u> increases. ²²¹ As discussed above, <u>Proposition 2 1/2</u> has promoted greater civic engagement and has helped to reduce <u>Massachusetts's property taxes</u> from being the highest in the United [*388] States in 1980, to a slightly more respectable number eight slot today. ²²² At the same time, it is necessary to recognize that the world that spawned <u>strict property tax caps</u> is not the reality we live with today. ²²³ The outsized negative impact of <u>Proposition 2 1/2</u> on poorer communities begs the question: what can be done to allow communities to raise the funds they need, while also being cognizant of the financial realities many households face?

A. Indexing the Cap to the Rate of Inflation

Perhaps the most feasible and straight-<u>forward</u> reform to <u>Proposition 2 1/2</u> would be to retain the ceiling on the total annual <u>property tax</u> revenue that a municipality can raise (<u>2</u>.5% of the total assessed value of the community's taxable <u>property</u>), while altering the levy limit to either <u>2</u>.5% per year (of the total full and fair cash value of all taxable real and personal <u>property</u>) or the rate of inflation. ²²⁴ This is similar to the approach California took in its <u>strict property tax cap</u>, <u>Proposition</u> 13.

²¹⁶ Chang & Wen, supra note 4.

²¹⁷ Sullivan, supra note 37.

²¹⁸ Chang & Wen, supra note 4.

²¹⁹ Anderson, *supra* note 5.

See MASS. DEP'T OF REVENUE DIV. OF LOC. SERV., MUNICIPAL DATABANK/LOCAL AID SECTION, OVERRIDES SPREADSHEET FY1983-2010 (2011); BOSTON REGIONAL METROPOLITAN PLANNING ORG., MASS. MEDIAN HOUSEHOLD INCOME BY TOWN, 1979-2010 (2011).

²²¹ Reschovsky, *supra* note 79.

²²² Anderson, *supra* note 5; *see* MASS. DEP'T OF REVENUE DIV. OF LOC. SERV., MUNICIPAL DATABANK/LOCAL AID SECTION, OVERRIDES SPREADSHEET FY1983-2010 (2011) (illustrating the number of participating voters in *Proposition* **2 1/2**-related votes, indicating high civic engagement).

²²³ Samples, supra note 3.

²²⁴ MASS. GEN. LAWS ch. 59, § 21C (2016).

²²⁵ CAL. CONST. art. XIII, A, § 1 (limiting the <u>tax</u> on real <u>property</u> to 1% of the full cash value of the <u>property</u>, or an inflation factor, not to exceed <u>2</u>% per value). Unfortunately, <u>Proposition</u> 13 does not provide fertile ground for examining the potential

From 1980 to 2010, inflation increased an average of 3.638% per year in the United States. ²²⁶ During that time, the highest rate of inflation during one year was 13.5%, while the lowest annual change was -0.4%. ²²⁷ Altering the yearly levy limit *cap* to either *2*.5% *or* the rate of inflation, whichever is higher, would be a minor change, with potentially significant consequences. The first part of *Proposition 2 1/2* would remain unchanged: the total annual *property tax* revenue raised by municipalities could not surpass *2*.5% of the assessed value of all taxable *property* in the community. ²²⁸ However, the second part of *Proposition 2 1/2* would shift to allow communities to levy an increase in *taxes* by *2*.5% per year of the total full and fair cash value of all taxable real and personal *property*, *or* the rate of inflation, whichever is higher.

[*389] Such a shift would have two primary benefits. First, it would retain the civic engagement and voter control over local spending that were central goals behind the initial push for <u>Proposition 2 1/2</u>. 229 Municipalities would not be free to raise <u>taxes</u> as high as they would like: the total annual <u>property tax</u> revenue raised by a municipality would still be <u>capped</u> at <u>2.5%</u>. However, this reform, by indexing levy limit to rate of inflation (or <u>2.5%</u>, if inflation for a given year was below that), would allow communities to retain their buying power, power that is otherwise eroded when inflation increases but the <u>cap</u> does not. 230 As costs increase because of inflation, communities would be able to keep up, and continue to provide services that might otherwise need to be cut.

B. Capping the Budget

Rather than imposing a <u>cap</u> on the total annual <u>property taxes</u> a municipality can impose, Massachusetts could look to impose a <u>cap</u> on the total amount each community's municipal budget could increase each year. The <u>tax</u> rate would correspond to whatever was needed to meet the community's budget. This method would be similar to New Hampshire's approach. ²³¹ New Hampshire allows individual cities and towns to adopt their own limits on local spending and local <u>tax</u> increases. ²³² This model affords individual cities and towns a significant amount of latitude: the Granite State allows voters to "adopt a limit on annual increases in the estimated amount of local <u>taxes</u> in the . . . proposed budget", the limit can either be a fixed dollar amount or a fixed percentage. ²³³

If a <u>cap</u> was instituted on municipal budgets, however, many of the same issues seen with a <u>cap</u> on the amount <u>taxes</u> can increase would materialize. Without a provision to account for inflation, a <u>cap</u>-either in a dollar amount or a certain percentage--would steadily be eroded over time as the buying power of each dollar decreased. Consequently, a <u>cap</u> on the overall budget, without addressing the root issues inherent to any <u>strict</u>-cap system, would prove less than satisfactory.

C. Why Reform? Why Now?

implications of indexing <u>Massachusetts's strict property tax</u> to inflation; California's approach not only put a <u>cap</u> on the full cash value of the <u>property</u>, but also <u>capped</u> the amount of the inflation factor to <u>2</u>%. This, combined with the numerous exceptions and concessions that have been made to <u>Proposition</u> 13 over its nearly four-decades on the books makes it poor example to follow.

- ²²⁶ Historical Inflation Rates: 1914-2017, supra note 22.
- ²²⁷ *Id.* (inflation was only negative one year from 1980-2010).
- 228 MASS. GEN. LAWS ch. 59, § 21C (2016).
- ²²⁹ Anderson, *supra* note 5.
- ²³⁰ See Historical Inflation Rates: 1914-2017, supra note 22 for inflation rates from 1980 through the present.
- ²³¹ See generally FILMORE, supra note 23.
- ²³² N.H. REV. STAT. ANN. § 49-C:33, I(d) (2017); id. § 49-D:3, I(e) (2017); id. § 49-D:12, III (2017).
- ²³³ N.H. Rev. Stat. Ann. § 32:5-b (2017); id. § 32:5-c (2017); FILMORE, supra note 23.

<u>Proposition 2 1/2</u> has, at various times, been heralded as a saving grace for Massachusetts taxpayers. It has also been lamented as a monster set to destroy [*390] public schools and municipal services.

234 As the fortieth anniversary of the law's passage approaches, the question remains: why reform <u>Proposition 2 1/2</u>? Despite its flaws, it accomplished much of what it set out to achieve--lower <u>taxes</u> and greater civic control over municipal budgets.

235 This notion, however, is limited. Although proponents of <u>Massachusetts's strict property tax cap</u> achieved their objectives in the short term, when examining the longterm impact of the law, the numerous downsides of <u>Proposition 2 1/2</u> come into greater focus.

Strict property tax caps present numerous challenges to municipalities, specifically to poorer communities. The restrictive cap and levy limits have kept taxes low, but also have constrained municipalities from raising taxes necessary to pay for heavily utilized municipal services.

236 Communities are further handicapped in providing services because inflation--which has averaged 3.638% from 1980 through 2010--has constantly outpaced levy limits.

237 Further, local aid, promised by Beacon Hill, has significantly declined since the mid-1980s.

238 Consequently, communities have been facing increasing pressure due to Proposition 2 1/2's restrictions. Strict property tax caps have an inherently unsustainable nature as it relates to municipalities fulfilling their commitment to provide public services, especially, as the override voting data indicates, with regards to poorer communities.

Change is necessary. While increasing <u>taxes</u> is never a popular <u>proposition</u>, the reforms suggested here would keep a <u>cap</u> in place: <u>taxes</u> would not rise with abandon. Rather, the <u>caps</u> would take into account an outside factor, inflation, in order to allow communities the ability to retain purchasing power in the face of changing times. Timely reform should be a priority for Massachusetts legislators: more override votes are being proposed now than ever before. ²³⁹ This indicates that local governments cannot operate under the <u>cap</u>, but instead are increasingly looking for voters to override the <u>cap</u> to fund the general budget. Wealthier communities are more likely to approve override votes compared to poorer communities; over time, this has exacerbated differences between municipalities, as wealthier communities [*391] have maintained or improved services, while poorer communities have had to continually cut services as voters refuse to approve overrides.

<u>Proposition 2 1/2</u>, unlike some <u>strict property tax caps</u> in other states, is not a constitutional amendment--it is a simple law that can be repealed or amended by the legislature at its will. ²⁴¹ Since 1980, there have been attempts

See generally Gold, supra note 20; Kenney, supra note 19; Mildred Wigfall Robinson, Difficulties in Achieving Coherent State and Local Fiscal Policy at the Intersection of Direct Democracy and Republicanism: The <u>Property Tax</u> as a <u>Case</u> in Point, 35 U. MICH. J.L. REFORM 511 (2002); Oliff & Lav, supra note 108.

²³⁵ Anderson, *supra* note 5.

²³⁶ MASS. GEN. LAWS ch. 59, § 21C (2016).

²³⁷ Historical Inflation Rates: 1914-2017, supra note 22.

²³⁸ Schuster, *supra* note 22; Chang & Wen, *supra* note 4.

See generally MASS. DEP'T OF REVENUE DIV. OF LOC. SERV., MUNICIPAL DATABANK/LOCAL AID SECTION, OVERRIDES SPREADSHEET FY1983-2010 (2011).

²⁴⁰ See generally id.; BOSTON REGIONAL METROPOLITAN PLANNING ORG., MASS. MEDIAN HOUSEHOLD INCOME BY TOWN, 1979-2010 (2011).

²⁴¹ MASS. GEN. LAWS ch. 59, § 21C (2016); see also CAL. CONST. art. XIII, A, § 1 (exemplifying a <u>strict property tax cap</u> enshrined in a state's constitution).

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to repeal the law, though none of have succeeded. ²⁴² There is no question that Massachusetts legislators can amend *Proposition 2 1/2*; the true question is whether or not the political will exists to effectuate change.

VI. CONCLUSION

<u>Strict property tax caps</u> place arbitrary limits on municipal <u>taxing</u> abilities. In Massachusetts, as in other states, it makes little sense to impose a uniform "constraining instrument" as each community has vastly different needs. ²⁴³ This issue has been heightened by the fact that the needs of many communities have changed dramatically since 1980; inflation rates have overwhelmingly outpaced levy limits; and promises of increased local aid by Beacon Hill have not materialized. ²⁴⁴

Moving <u>forward</u>, there is no one, clear answer. No one wants to pay more <u>taxes</u>. Given the 40.58% success rate for override votes over the past three decades, however, it is clear that people will agree to increase their <u>taxes</u> when municipal services they rely on are in jeopardy. ²⁴⁵ Despite this, override votes do not solve the root problem: if municipal leaders continually need to appeal to voters because they cannot raise enough money under the current system, then the system is in need of reform.

Laws are meant to be revisited and revised over time, in order to reflect the needs of the society that they have been crafted to serve. *Proposition 2 1/2* has been in place for over three decades without any major revisions. 246 The model it sets forth does not work in today's day and age. *Proposition 2 1/2* has [*392] had an outsized disparate impact on poorer communities--those that cannot afford to increase their own *taxes* above the *cap*. 147 In order to allow communities to raise the funds necessary to provide municipal services, *Proposition 2 1/2* has to be revisited. Addressing the future of *strict property tax caps*, in Massachusetts and elsewhere, is a pragmatic endeavor with reallife consequences for individuals living in affected communities.

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See Citizens for Limited Taxation & Citizens Economic Research Foundation, *supra* note 9. Though never repealed, several amendments in 1981 changed minor points of <u>Proposition 2 1/2</u>; for example, the provision for voters to approve an override vote was reduced from a two-third threshold, to a simple majority.

²⁴³ Chang & Wen, supra note 4.

²⁴⁴ Historical Inflation Rates: 1914-2017, supra note 22; Schuster, supra note 22.

²⁴⁵ See MASS. DEP'T OF REVENUE DIV. OF LOC. SERV., MUNICIPAL DATABANK/LOCAL AID SECTION, OVERRIDES SPREADSHEET FY1983-2010 (2011); BOSTON REGIONAL METROPOLITAN PLANNING ORG., MASS. MEDIAN HOUSEHOLD INCOME BY TOWN, 1979-2010 (2011).

²⁴⁶ MASS. GEN. LAWS ch. 59, § 21C (2016).

²⁴⁷ See MASS. DEP'T OF REVENUE DIV. OF LOC. SERV., MUNICIPAL DATABANK/LOCAL AID SECTION, OVERRIDES SPREADSHEET FY1983-2010 (2011); BOSTON REGIONAL METROPOLITAN PLANNING ORG., MASS. MEDIAN HOUSEHOLD INCOME BY TOWN, 1979-2010 (2011).