BOILERPLATE AND DEFAULT RULES IN WILLS LAW: AN EMPIRICAL ANALYSIS

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The prime directive of wills law is to honor a testator's intent. As a result, lawmakers take pains to populate the field with majoritarian default rules: those that fill gaps in an estate plan with principles that reflect the wishes of most property owners. However, this Article exposes a phenomenon that undermines these efforts. Using an original, hand-collected dataset of 230 recently-probated wills, it demonstrates that testators routinely opt out of majoritarian default rules through provisions that appear to be boilerplate. This practice is especially prevalent for "non-salient" matters: vital but obscure topics such as the consequences of a beneficiary dying before the testator, how to divide gifts among multi-generational classes, and who must pay mortgages and death taxes. The Article then uses these empirical results to urge judges and legislatures to reconsider the structure of default rules in wills law. Currently, most non-salient topics are governed by "simple" default rules, which yield to any contrary textual command. Conversely, the Article argues that "sticky" defaults, which are harder to displace, would better-insulate a testator's likely desires from the plague of testamentary boilerplate.

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INTRODUCTION

On April 5, 2010, a New Jersey resident named Robert Paulson signed his last will and testament.¹ In this short, professionally-drafted document, Robert left a house to his daughter, Sharon, and the rest of his property to his wife, Rebecca.² Five years later, Robert died.³

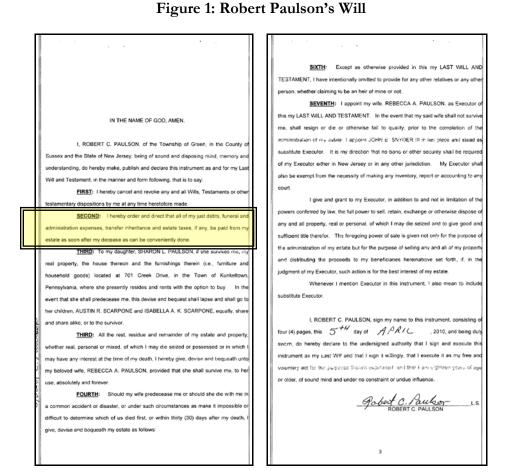
¹ See Will of Robert C. Paulson at 1 (Apr. 5, 2010 N.J. Surr. Ct.) (on file with authors) [hereinafter "Paulson Will"].

² See id. at 1-2.

³ See Application Probate, Estate of Paulson at 1 (Apr. 2, 2015 N.J. Surr. Ct.) (on file with authors).

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Although Robert's will seems straightforward, a closer look reveals that one key provision (which we have highlighted in Figure 1) differs from his probable intent. Suppose the house was encumbered by mortgage debt. Would Sharon, who was living in the house, or Rebecca, the residuary beneficiary and executor, be responsible for discharging the outstanding balance? Similarly, who should pay the estate and inheritance taxes imposed on the house? The state probate code presumes that testators want the recipient of land—here Sharon—to bear both expenses.⁴ But these presumptions are mere background principles, which testators can override. And in the second paragraph of his will, Robert appears to do exactly that, instructing his executor to pay his "debts . . . [and] inheritance and estate taxes . . . from my [residuary] estate."⁵ This "just debts" clause, which Robert probably did not read and likely could not understand, had the potential to alter the ultimate disposition of his property by forcing Rebecca to subsidize Sharon's inheritance.

⁴ See N.J. REV. STAT. § 3B:25-1 (West 2016); see also id. § 3B:24-4.

⁵ Paulson Will, *supra* note 1, at 1.

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Robert's will highlights a neglected tension in wills law. One of the most important concepts in fields such as contracts, corporations, and inheritance is the default rule. In the last three decades, scores of articles in leading journals have considered how best to calibrate these gap-filling doctrines.⁶ The conventional wisdom is that most default rules are—and should be—majoritarian: they reflect what most parties want.⁷ By mimicking widely-shared preferences, these background principles minimize the transaction costs of drafting instruments that would otherwise have to address every contingency.⁸ However, as Robert's "just debts" clause illustrates, default rules suffer from a glaring vulnerability. Because default rules are so deferential, they can easily be overridden by boilerplate. Indeed, the stock phrase that Robert employed was not custom-tailored for his will; to the contrary, it has been common in estate plans for centuries.⁹

This Article addresses the friction between boilerplate and default rules in the realm of decedents' estates. It does so by analyzing a unique dataset of 230 wills

⁶ See, e.g., Ian Ayres, Regulating Opt-Out: An Economic Theory of Altering Rules, 121 YALE L.J. 2032 (2012) [hereinafter Ayres, Altering Rules]; Ian Ayres, Menus Matter, 73 U. CHI. L. REV. 3 (2006); Ian Ayres, Empire or Residue: Competing Visions of the Contractual Canon, 26 FLA. ST. U. L. REV. 897 (1999) [hereinafter Ayres, Contractual Canon]; Ian Ayres & Robert Gertner, Majoritarian vs. Minoritarian Defaults, 51 STAN. L. REV. 1591 (1999) [hereinafter Ayres & Gertner, Majoritarian vs. Minoritarian]; Ian Ayres & Robert Gertner, Strategic Contractual Inefficiency and the Optimal Choice of Legal Rules, 101 YALE L.J. 729 (1992) [hereinafter Ayres & Gertner, Contractual Inefficiency]; Ian Ayres & Robert Gertner, Filling Gaps in Incomplete Contracts: An Economic Theory of Default Rules, 99 YALE L.J. 87 (1989); Omri Ben-Shahar & John A. E. Pottow, On the Stickiness of Default Rules, 33 FLA. ST. U. L. REV. 651 (2006); David Charny, Hypothetical Bargains: The Normative Structure of Contract Interpretation, 89 MICH. L. REV. 1815 (1991); Richard Craswell, Contract Law, Default Rules, and the Philosophy of Promising, 88 MICH. L. REV. 489 (1989); Frank H. Easterbrook & Daniel R. Fischel, The Corporate Contract, 89 COLUM. L. REV. 1416 (1989); Charles J. Goetz & Robert E. Scott, The Limits of Expanded Choice: An Analysis of the Interactions Between Express and Implied Contract Terms, 73 CALIF. L. REV. 261 (1985); Jason Scott Johnston, Strategic Bargaining and the Economic Theory of Contract Default Rules, 100 YALE L.J. 615 (1990); Russell Korobkin, The Status Quo Bias and Contract Default Rules, 83 CORNELL L. REV. 608 (1998); Ariel Porat & Lior Jacob Strahilevitz, Personalizing Default Rules and Disclosure with Big Data, 112 MICH. L. REV. 1417 (2014); Eric A. Posner, There Are No Penalty Default Rules in Contract Law, 33 FLA. ST. U. L. REV. 563 (2006); Brett H. McDonnell, Sticky Defaults and Altering Rules in Corporate Law, 60 SMU L. REV. 383 (2007); Alan Schwartz & Robert E. Scott, The Common Law of Contract and the Default Rule Project, 102 VA. L. REV. 1523 (2016) [hereinafter Schwartz & Scott, Default Rule Project]; Alan Schwartz & Robert E. Scott, Contract Theory and the Limits of Contract Law, 113 YALE L.J. 541, 598 (2003) [hereinafter Schwartz & Scott, Limits of Contract Law]; J.H. Verkerke, Legal Ignorance and Information-Forcing Rules, 56 WM. & MARY L. REV. 899 (2015); Lauren E. Willis, When Nudges Fail: Slippery Defaults, 80 U. CHI. L. REV. 1155 (2013).

⁷ See, e.g., Ayres & Gertner, *supra* note 6, at 89-90.

⁸ See, e.g., RICHARD A. POSNER, ECONOMIC ANALYSIS OF LAW 98 (6th ed. 2003).

⁹ See, e.g., Anonymous, 2 N.C. 243, 243 (N.C. Super. L. & Eq. 1795).

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that were probated in 2015 in Sussex County, New Jersey. This trove of empirical evidence reveals that recycled language is endemic in wills. This problem is particularly acute among what we call "non-salient" clauses: those that govern important but obscure topics, such as what happens to the share of a beneficiary who dies before the testator, how to distribute property among multi-generational classes, and whether the recipient of a specific devise or the residuary beneficiaries are liable for mortgage payments and estate and inheritance taxes.¹⁰ Of course, because we can only guess about the genesis of any particular will-we can neither observe the drafting process nor eavesdrop on conversations between the estate planner and the client-we only have circumstantial evidence that these provisions were cut and pasted from previous instruments. Nevertheless, we show that wills often deal with non-salient matters through language that sounds authoritative, but makes little sense in context.¹¹ Even worse, we demonstrate that these readymade terms usually opt out of majoritarian default rules, thus thwarting efforts by judges and policymakers to create a body of intent-serving background principles.

The Article then draws on these findings to prescribe policy. Most default rules in wills law are "simple," meaning that they can be displaced by any contrary textual command.¹² The Article contends that this rubric is not appropriate for complex and poorly-understood topics because simple defaults are particularly vulnerable to the scourge of boilerplate. In fact, we found that boilerplate provisions so routinely displace simple defaults that most of the majoritarian defaults in our sample did not actually apply to a majority of wills. Accordingly, we argue that background principles governing non-salient issues should be "sticky" (harder to draft around).¹³ By anchoring defaults in this fashion, our proposal would re-align wills with what most testators want. It would also encourage lawyers to ascertain their clients' wishes, rather than relying on recycled text.

At the outset, we should clarify what we mean by the term "boilerplate." As will become apparent during our discussion, courts and commentators define this word in subtly different ways. For example, in contract law, "boilerplate" can be an epithet for unfair fine print.¹⁴ Alternatively, in both contract and corporate law, it can mean something more benign: "standard legal language that is identical in instruments of a like nature."¹⁵ Our definition of "boilerplate" borrows from both camps. We use the word to mean text that is unlikely to leap out to testators and is copied wholesale from other documents. Throughout the Article, we will try to

¹⁰ See infra Part II.B.

¹¹ See infra Part III.A.

¹² See id.

¹³ See infra Part III.B.

¹⁴ See generally MARGARET JANE RADIN, BOILERPLATE: THE FINE PRINT, VANISHING RIGHTS, AND THE RULE OF LAW (2012).

¹⁵ In re Greenfield Direct Response, Inc., 171 B.R. 848, 857 n.5 (Bankr. N.D. Ill. 1994).

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be attuned to the ways in which our usage both mirrors and deviates from other definitions, and how this impacts the normative dimensions of the boilerplate problem in wills.

The Article contains three Parts. Part I provides background on the relationship between default rules and boilerplate. It reveals that, despite the paucity of scholarship on these topics in wills law, courts and policymakers have long struggled with how to insulate background rules from mindless form provisions. Part II describes our study. It uses six months of probate records to document the fact that terms addressing non-salient issues tend to be boilerplate. In particular, it examines four consequential but abstruse topics: survivorship, representation, lien exoneration, and tax apportionment. Part III discusses the policy implications of our findings. It argues that courts and legislatures should fortify vulnerable default rules against boilerplate by making them "sticky": only susceptible to highlyspecific expressions of intent or external symbols of authenticity such as separate signatures.

I. DEFAULT RULES AND BOILERPLATE IN WILLS LAW

This Part sets the stage by discussing the relationship between default rules and boilerplate. It reveals that both of these issues have been thoroughly canvassed in contract and corporate scholarship, but virtually ignored in the context of wills. Yet it also demonstrates that efforts to reform wills law have been quietly struggling with these topics.

A. Default Rules

Some legal rules are mandatory. For instance, parties cannot draft around minimum wage laws¹⁶ or the prohibition on contracting with individuals who lack mental capacity.¹⁷ These immutable rules restrain negative externalities (like the race to the bottom that might occur if employers could set salaries unilaterally) and protect the vulnerable or ill-informed from bad deals.¹⁸

But areas that place a premium on autonomy—such as contracts, corporations, and wills and trusts—consist largely of default rules, which are waivable.¹⁹ These gap-filling tenets govern in the absence of an expressed preference.²⁰ De-

¹⁶ See, e.g., Carter v. Countrywide Credit Indus., Inc., 189 F. Supp. 2d 606, 610 n.1 (N.D. Tex. 2002) (discussing the minimum wage established by the Fair Labor Standards Act).

¹⁷ See, e.g., Hauer v. Union State Bank of Wautoma, 532 N.W.2d 456, 466 (Ct. App. 1995) (holding that borrower lacked capacity to enter into loan).

¹⁸ See, e.g., Ayres, Contractual Canon, supra note 6, at 901.

¹⁹ See, e.g., Schwartz & Scott, Default Rule Project, supra note 6, at 1525.

²⁰ See id.

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fault rules are generally calibrated to reflect what most parties want, sparing the transaction costs of haggling over and addressing every possible contingency.²¹

In the last three decades, commentators have explored default rules in contract and corporate law from every conceivable angle.²² For instance, in a seminal piece, Ian Avres and Robert Gertner argue that not all defaults are majoritarian; rather, some are "penalty defaults": tenets that are deliberately designed not to mimic what the parties want.²³ These penalty defaults force individuals and entities to draft around the unpopular rule and thereby divulge information to each other or the courts.²⁴ Likewise, Alan Schwartz and Robert Scott have criticized the idea that the drafters of the Uniform Commercial Code and the Restatement (Second) of Contracts are capable of creating majoritarian default rules.²⁵ Schwartz and Scott contend these sources actually contain default standardsholistic guidelines like reasonableness and good faith-rather than default rules.²⁶ According to Schwartz and Scott, because most parties prefer crystalline rule-like commands to muddy standard-like benchmarks, they draft around default law, defeating its purpose of saving transaction costs.²⁷ Finally, in a recent article, Ayres turns his attention to "altering rules": those that regulate how to displace a default.²⁸ In particular, Avres examines how lawmakers can reduce the risk of parties inadvertently opting out of a majoritarian default by making the rule "stickier."29 He discusses how the law can align text with intent by conditioning the

²⁶ See id. at 1528-59.

²⁷ See id. at 1530; see also Schwartz & Scott, Limits of Contract Law, supra note 6, at 594 ("Firms would prefer the state not to create inefficient defaults because firms will contract out of them; thus, the only effect these defaults will have is to increase transaction costs.").

²⁸ Ayres, *Altering Rules, supra* note 6.

²⁹ See id. at 2084-2096. One potential source of confusion is that the default rule literature uses "sticky" to signify two different things. First, some commentators describe default rules as "sticky" when they have a tendency to govern even when parties might prefer some other principle. *See, e.g.*, Ben-Shahar & Pottow, *supra* note 6, at 651-52 (describing a "sticky" default as one that the "parties might choose not to opt out of ...

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²¹ See, e.g., Duncan v. Theratx, Inc., 775 A.2d 1019, 1022 & n.4 (Del. 2001) ("default damages rules, like other contract rules, should generally reflect the contract term that most parties would have bargained for at the time of the agreement").

²² See supra note 6.

²³ See Ayres & Gertner, Incomplete Contracts, supra note 6, at 91.

²⁴ For example, Ayres and Gertner cite Uniform Commercial Code section 2-201, which refuses to enforce a purported contract unless the parties to state the quantity of goods sold. *See id.* at 95-97. As Ayres and Gertner explain, this penalty default serves a valuable purpose because "it is cheaper for the parties to establish the quantity term beforehand than for the courts to determine after the fact what the parties would have wanted." *Id.* at 96.

²⁵ Schwartz & Scott, *Default Rule Project, supra* note 6, at 1526.

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ousting of a default on an instrument reciting magic words or bearing a separate signature, or even by insisting that one or both of the parties pass a test about the impact of a particular clause.³⁰

In sharp contrast to this rich and rewarding literature, scholarship in wills law has generally overlooked default rule theory.³¹ One exception is Adam Hirsch's work.³² In the only comprehensive examination of default rules in decedents' estates, Hirsch considers whether teachings from other fields can be transplanted into this specialized domain.³³ He observes that estate planners may be less likely to take advantage of the gap-filling function of default rules than contract drafters.³⁴ This is because wills often do not kick in until long after they are signed.³⁵ Given the odds that the law will change, it has become "a credo of estate planning that a well-drafted will should anticipate contingencies and never rely on default rules."³⁶

Nevertheless, Hirsch also cites several ways in which the default rule paradigm fits inheritance law snugly. In contracts, majoritarian defaults must reflect what *both* parties desire.³⁷ Because contractual partners often have diametricallyopposed interests, determining what it means for a default to be "majoritarian" can be hard to pin down.³⁸ Yet wills defaults involve no such obstacle.³⁹ Because wills are unilateral, formulating majoritarian defaults requires ascertaining what most testators desire—an inquiry with fewer variables than in the contracts con-

³² See generally Hirsch, supra note 31; see also Adam J. Hirsch, Incomplete Wills, 111 MICH. L. REV. 1423, 1438-39 (2013). In roughly the same vein, Naomi Cahn and Amy Ziettlow have argued that the default rules governing child legitimacy and revocation of a will upon divorce may not comport with majoritarian preferences. See Naomi Cahn & Amy Ziettlow, "Making Things Fair": An Empirical Study of How People Approach the Wealth Transmission System, 22 ELDER L.J. 325, 32-369 (2015).

³⁴ Id.

even when a better provision can easily be identified"). Second, "sticky" sometimes means a default rule that is simply "hard[er] to opt out." McDonnell, *supra* note 6, at 385.

³⁰ See id. at 2070-77.

³¹ See, e.g., Adam J. Hirsch, Default Rules in Inheritance Law: A Problem in Search of Its Context, 73 FORDHAM L. REV. 1031, 1033 (2004) ("scholarship on inheritance law has largely neglected to explore, or even to notice, the potential relevance of general default rule theory"); cf. generally John H. Langbein, Mandatory Rules in the Law of Trusts, 98 NW. U. L. REV. 1105 (2004) (surveying mandatory rules in trust law and concluding that they either prevent settlors from harming the interests of the beneficiaries or facilitate settlors' likely intent).

³³ Hirsch, *supra* note 31, at 1033.

³⁵ See id. at 1040.

³⁶ *Id.* at 1039.

³⁷ See id. at 1039-41.

³⁸ See id. at 1040-41.

³⁹ See id. at 1041.

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text.⁴⁰ Overall, then, Hirsch concludes that the default rule scholarship in contract and corporate law is "readily adaptable to inheritance defaults and points the way to their ideal composition."⁴¹

However, Hirsch adds an important caveat: he is skeptical about penalty and sticky defaults in wills law. Hirsch notes that "the intent of the testator is 'the pole-star by which the courts must steer."⁴² He argues that penalty defaults are impossible to square with this objective because they thwart the wishes of uninformed (typically low-income) testators who do not know to draft around the unpopular rule.⁴³ Likewise, he contends that sticky defaults penalize property owners without access to competent legal advice by causing them incorrectly to believe that they have displaced the default rule.⁴⁴ Accordingly, he asserts that all default rules in the sphere should be both majoritarian and "simple."⁴⁵

Conversely, Shelly Kreiczer-Levy argues that some wills law defaults are and should be—intent-defeating.⁴⁶ Kreiczer-Levy defends what she calls "deliberative accountability rules," which "require the decision-maker to give reasons, make a direct statement of her intentions, and consider other options."⁴⁷ She gives two related examples. The first is pretermitted child statutes,⁴⁸ which give a son or daughter who is accidentally omitted from a will a slice of the estate.⁴⁹ The second is the negative will, which bars a particular heir from taking in intestacy.⁵⁰

⁴⁰ See id. Ascertaining majoritarian preferences about testamentary intent presents its own challenges. See id. at 1069 ("The mind of a decedent is the ultimate sanctum sancto-rum. It refuses to yield itself to view.").

⁴¹ Hirsch, *supra* note 31, at 1033.

⁴² *Id.* at 1042 (quoting 4 JAMES KENT, COMMENTARIES ON AMERICAN LAW 537 (1971) (1826-1830)).

⁴³ *Id.* at 1060.

⁴⁴ See Hirsch, supra note 32, at 1438.

⁴⁵ See id. at 1061.

⁴⁶ See Shelly Kreiczer-Levy, Deliberative Accountability Rules in Inheritance Law: Promoting Accountable Estate Planning, 45 U. MICH. J.L. REFORM 937, 938 (2012).

⁴⁷ *Id.* at 951.

⁴⁸ See id. at 954-957.

⁴⁹ One difficulty with Kreiczer-Levy's claim is that some pretermitted child statutes actually seem to be intent-*facilitating*, rather than intent-defeating. These laws only apply when a testator makes a will, *then* has a child, and *then* dies without updating her estate plan. *See, e.g.,* UNIF. PROB. CODE § 2-302 (regulating the situation in which "a testator fails to provide in his [or her] will for any of his [or her] children born or adopted after the execution of the will"). The logic of giving the pretermitted child a share of the estate is actually to *carry out* the decedent's likely intent by recognizing that "the omission was unintentional." Dotson v. Dotson, 372 S.W.3d 398, 401 (Ark. Ct. App. 2009) (quoting Robinson v. Mays, 610 S.W.2d 885, 887 (Ark. 1981)). To Kreiczer-Levy's credit, she acknowledges this tension. *See* Kreiczer-Levy, *supra* note 44, at 955-57.

⁵⁰ See id. at 958-62.

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In general, to draft around pretermitted child protections or to create a valid negative will, testators must explain why they want to disinherit their kin.⁵¹ Thus, Kreiczer-Levy concludes that these principles prompt a testator "to think her decision through, give reasons, and face the relational consequences of her act."⁵²

Although Hirsch's and Kreiczer-Levy's contributions are valuable, they have only started the conversation about default rules in wills law. Hirsch focuses largely on intestacy statutes, which are the default rules that distribute property *not* controlled by will.⁵³ Kreiczer-Levy confines her work to the exceedingly narrow issue of disinheritance.⁵⁴ As a result, no one has yet analyzed default principles that cover critical aspects of will drafting: matters such as survivorship, representation, debts, and taxes. Moreover, as we discuss next, academics have yet to examine a kind of "anti-matter" force that undermines the intent-serving function of majoritarian default rules: boilerplate.

B. Boilerplate

Default rules yield when an instrument expresses a different intent. This pliability promotes autonomy by minimizing the effort necessary to individualize a transaction. Yet the relative ease with which a party can opt out makes default rules vulnerable to boilerplate that distorts their true wishes. This section surveys the clash between default rules and boilerplate and then argues that the same problem lurks beneath the surface in wills law.

Few issues in contract law are more controversial than fine print. Contract's marquee doctrines, including mutual assent and consideration, were born at a time when markets were dominated by face-to-face negotiation. But as Edwin Patterson observed in 1919, some exchanges did not fit that mold.⁵⁵ Rather than arising from bargaining, they were promulgated by the drafter, forcing the other party to choose between walking away or accepting the deal and "adhering" to the preprinted form.⁵⁶ Borrowing a phrase from French jurist Raymond Sailles, Patterson called these immutable bundles of text "contracts of adhesion."⁵⁷

Since then, adhesion contracts have swept through the economy, washing away vast segments of default law. Carmakers use fine print to disclaim the im-

⁵⁴ See Kreiczer-Levy, *supra* note 46, at 954-62.

⁵⁵ See Edwin W. Patterson, The Delivery of A Life-Insurance Policy, 33 HARV. L. REV. 198, 222 (1919).

⁵⁶ See id.

⁵¹ See id. at 956-61.

⁵² *Id.* at 964.

⁵³ See Hirsch, *supra* note 31, at 1033-61, 1079-94. Hirsch has also addressed the issue of partial intestacy that occurs when a will makes an incomplete disposition of the testator's estate. *See* Hirsch, *supra* note 32.

⁵⁷ See id. (quoting RAYMOND SALEILLES, DE LA DÉCLARATION DE VOLONTÉ § 89, at 229-30 (1901)).

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plied warranties of merchantability and fitness for a particular purpose.⁵⁸ Banks use fine print to reverse the American rule and recover attorneys' fees in litigation against borrowers.⁵⁹ Railroads, airlines, and trucking companies use fine print to limit their liability as common carriers.⁶⁰ Even one of the most basic ideals of American civil justice—that every plaintiff is entitled to her day in court—has been eclipsed by the lockstep use of fine print arbitration clauses.⁶¹ Critics have long argued that these "agreements" are riddled with "terms whose consequences are often understood only in a vague way, if at all."⁶² As a result, "[f]ew topics in recent decades have attracted more attention in contract scholarship than standard-form contracts, and rightly so."⁶³

Conversely, boilerplate in wills has flown beneath the scholarly radar.⁶⁴ This might be because wills seem to be impervious to boilerplate. Unlike consumer and employee contracting, where businesses lace their documents with one-sided terms, wills are written by attorneys who are supposed to serve their clients' interests. Rather than being adversarial, the drafting process is collaborative. In fact, some testators read multiple iterations of their wills and suggest revisions, reducing the risk of important terms going unread or misunderstood.

⁶² Friedrich Kessler, *Contracts of Adhesion—Some Thoughts About Freedom of Contract*, 43 COLUM. L. REV. 629, 632 (1943); Karl N. Llewellyn, *What Price Contract?-an Essay in Perspective*, 40 YALE L.J. 704, 731 (1931) ("Law, under the drafting skill of counsel, now turns out a form of contract which resolves all questions in advance in favor of one party to the bargain. It is a form of contract which, . . . amounts to the exercise of unofficial government of some by others").

⁶³ Eyal Zamir, Contract Law and Theory: Three Views of the Cathedral, 81 U. CHI. L. REV. 2077, 2096 (2014). For a handful of notable contributions to this debate, see MARGARET JANE RADIN, BOILERPLATE: THE FINE PRINT, VANISHING RIGHTS, AND THE RULE OF LAW (2012); Ian Ayres & Alan Schwartz, The No-Reading Problem in Consumer Contract Law, 66 STAN. L. REV. 545 (2014); Douglas G. Baird, The Boilerplate Puzzle, 104 MICH. L. REV. 933 (2006); Randy E. Barnett, Consenting to Form Contracts, 71 FORDHAM L. REV. 627, 638 (2002); Friedrich Kessler, Contracts of Adhesion—Some Thoughts About Freedom of Contract, 43 COLUM. L. REV. 629 (1943); Todd D. Rakoff, Contracts of Adhesion: An Essay in Reconstruction, 96 HARV. L. REV. 1174 (1983); W. David Slawson, Standard Form Contracts and Democratic Control of Lawmaking Power, 84 HARV. L. REV. 529 (1971).

⁶⁴ Cf. David Horton, Unconscionability in the Law of Trusts, 84 NOTRE DAME L. REV. 1675, 1724-75 (2009) (exploring the use of boilerplate in trusts, but focusing largely on terms that a drafter deliberately inserted to try to expand her own power).

⁵⁸ See, e.g., Fed. Motor Truck Sales Corp. v. Shanus, 250 N.W. 713, 714 (Minn. 1933).

⁵⁹ See, e.g., W. David Slawson, Mass Contracts: Lawful Fraud in California., 48 S. CAL. L. REV. 1, 9 (1974).

⁶⁰ See, e.g., Lichten v. E. Air Lines, 87 F. Supp. 691, 697 (S.D.N.Y. 1949), aff'd sub nom. Lichten v. E. Airlines, 189 F.2d 939 (2d Cir. 1951).

⁶¹ See generally Judith Resnik, Diffusing Disputes: The Public in the Private of Arbitration, the Private in Courts, and the Erasure of Rights, 124 YALE L.J. 2804 (2015); David Horton & Andrea Cann Chandrasekher, After the Revolution: An Empirical Study of Consumer Arbitration, 104 GEO. L.J. 57 (2015).

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Likewise, the benefits of boilerplate in wills might seem to dwarf the risks. As contract and corporate scholars have observed, boilerplate can have a silver lining. First, it reduces transaction costs.⁶⁵ Indeed, borrowing language from previous instruments allows attorneys to churn out estate plans quickly and cheaply. Likewise, estate planning attorneys maintain propriety form books containing blocks of text that they can paste into a will, saving time and money.⁶⁶ Second, standardized language promotes certainty.⁶⁷ For example, if a provision has been around for a long time, it confers "network benefits": an accumulation of judicial rulings that allows parties and their attorneys to predict its impact with greater clarity.⁶⁸ This can be particularly valuable in a risk-adverse field like will-drafting, where certainty is the coin of the realm. Third, boilerplate sometimes reflects a consensus within a firm, subfield, or jurisdiction regarding best practices. In this way, boilerplate can "represent[] the accumulated wisdom of prior drafters."⁶⁹

Finally, one might believe that boilerplate in wills is innocuous because there is no need for a testator to read—let alone grasp—every nuance in their estate plan. A similar viewpoint has emerged in the debate over adhesion contracts. Some commentators reject the charge that adhesion contracts are non-consensual by questioning the value of consent itself. Seen through this lens, it is "quaint" to insist that "a weaker party's acquiescence in market power can only be legitimated by some transcendent insight or internal transformation."⁷⁰ As a result, "contract-

⁶⁵ See, e.g., Gregory H. Shill, Boilerplate Shock: Sovereign Debt Contracts As Incubators of Systemic Risk, 89 TUL. L. REV. 751, 765 (2015).

⁶⁶ See, e.g., LAWRENCE P. KELLER, WILLS § 1:3 (2016) (stating that "[t]here are several 'Articles' which, with subtle variations, should be components of virtually every Will" and providing standardized forms for each important "Article").

⁶⁷ Michael Klausner, *Corporate Law and Networks of Contracts*, 81 VA. L. REV. 757, 772 (1995); see also Mark A. Lemley & David McGowan, *Legal Implications of Network Economic Effects*, 86 CAL. L. REV. 479, 483 (1998).

⁶⁸ See, e.g., Marcel Kahan & Michael Klausner, Standardization and Innovation in Corporate Contracting (or "The Economics of Boilerplate"), 83 VA. L. REV. 713, 722 (1997) ("Judicial opinions can reduce uncertainty regarding the validity and meaning of a term and the interaction of the term with relevant legal requirements, such as those contained in corporate, securities, and bankruptcy laws.").

⁶⁹ See Mark Weidemaier, Robert Scott & Mitu Gulati, Origin Myths, Contracts, and the Hunt for Pari Passu, 38 LAW & SOCIAL INQUIRY 72, 82 (2013). For instance, Weidemaier, Scott, and Gulati interviewed leading corporate attorneys who recounted multiple conflicting explanations (or origin myths) for the persistent inclusion of an obscure problematic term (the "pari passu" clause) in sovereign debt instruments. Many attributed the pari passu clause to the inattentive copying of terms from one instrument to the next. See id. at 77-78. But closer examination revealed that its language had evolved over time and, in fact, served salutary purposes. See id. at 84.

⁷⁰ Alan Scott Rau, *Arbitral Power and the Limits of Contract: The New Trilogy*, 22 AM. REV. INT'L ARB. 435, 522 (2011).

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tual consent is a transaction cost to be minimized, not a good to be maximized."⁷¹ In the same vein, it seems quixotic to force attorneys to educate their clients about the minutiae of their wills. Instead, both parties expect that the lawyer will make some decisions on the testator's behalf without securing the testator's informed consent. Perhaps for these reasons, boilerplate in wills—not to mention the pernicious relationship between boilerplate and default rules—has never received sustained attention.

Nevertheless, there is one context—the doctrine of antilapse—in which scholars in the field of decedents' estates have recognized the fraught relationship between default rules and boilerplate. Antilapse is an oft-invoked default rule that addresses the problem of a beneficiary who predeceases the testator. Under the common law rule of lapse, a beneficiary must be alive at the testator's death to inherit.⁷² For instance, suppose T's will leaves her valuable watercolor to A, and the residue to B. A has a daughter, AA, and B has a son, BB. At common law, if A dies before T, the devise of the painting lapses, falls into the residue, and passes to B. Likewise, if B dies before T, then B's residuary devise lapses and passes to T's intestate heirs.

The overwhelming majority of states have partially modified the common law lapse rule by enacting "antilapse" legislation. Antilapse laws provide that, when a predeceased beneficiary is a close relative of the testator (usually a descendent of the testator's grandparents), then the gift does not lapse.⁷³ Instead, the property flows to the predeceased beneficiary's descendants.⁷⁴ Accordingly, in the example above, if A was T's predeceased brother—a relationship triggering antilapse—then AA (T's niece) would take the watercolor. Conversely, if A was merely T's predeceased friend, antilapse would not apply, and the art would fall into the residue for B.⁷⁵ Similarly, if B was T's predeceased son—another relationship triggering antilapse—then BB (T's grandson) would take the residuary estate.

⁷⁴ See id.

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⁷¹ Joshua Fairfield, *The Cost of Consent: Optimal Standardization in the Law of Contract*, 58 EMORY L.J. 1401, 1405-09 (2009).

⁷² This survival requirement reflects the plausible assumption that testators generally want property to pass directly to a living beneficiary rather than through the estate of a predeceased beneficiary. *See, e.g.,* RESTATEMENT (THIRD) OF PROPERTY (WILLS & DON. TRANS.) § 1.2 cmt. a (1999) ("an individual who fails to survive the decedent cannot take as a devisee").

⁷³ See id. § 5.5 ("Antilapse statutes typically provide, as a rebuttable rule of construction, that devises to certain relatives who predecease the testator pass to specified substitute takers, usually the descendants of the predeceased devisee who survive the testator.").

⁷⁵ In this way, antilapse tries to prevent unintentional disinheritance of a branch of the testator's family. For instance, in the hypothetical above, T probably assumed that the watercolor would eventually pass from A to B when A died, which is precisely what antilapse accomplishes. *See id.* cmt. f (1999) (noting that antilapse statutes "prevent unintended disinheritance of one or more lines of descent, by presumptively creating an

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However, antilapse statutes are default rules that can be displaced by expressions of contrary intent—and here the trouble begins.⁷⁶ One way of drafting around antilapse is to *expressly* address the contingency of a predeceased beneficiary by making an alternative devise, such as "to my brother, A, but if A dies first, to my cousin, C." In that circumstance, even though A would normally qualify for antilapse protection, the testator has written around the statute by making a substitute gift to C. Unfortunately, it is less clear whether language in a will that merely requires survival—"to my brother A, *if he is then-living*"—is specific enough to manifest the testator's intent to opt out of antilapse. Because most estate planners believe that these survivorship conditions should be read literally (e.g., the devise to A is effective *only* if A is alive),⁷⁷ the traditional approach is to interpret them as overriding antilapse.⁷⁸ Thus, in the example above, if T had given the watercolor "to my brother A, if he survives me," the gift would lapse, antilapse would *not* kick in, and B—and not AA—would receive the painting.

Yet the drafters of the 1990 amendments to the Uniform Probate Code ("UPC") and the 1999 Restatement (Third) of Property: Wills and Other Donative Transfers took a more jaundiced view of survivorship conditions. They worried that stock phrases, such as "to X, if X survives me," have become so common in wills that they are no longer reliable evidence of the testator's intent:

Because such a survival provision is often boilerplate form-book language, the testator may not understand that such language could disinherit the line of descent headed by the deceased devisee. When the testator is older than the devisee and hence does not expect the devisee to die first, or if the devisee was childless when the will was executed, it seems especially unlikely that a provision requiring the devisee to survive the testator was intended to disinherit the devisee's descendants.⁷⁹

alternative or substitute gift in favor of the descendants of certain of the decedent's predeceased relatives") (quotation omitted).

⁷⁶ See RESTATEMENT (THIRD) OF PROPERTY (WILLS & DON. TRANS.) § 5.5 cmt. f ("Antilapse statutes establish a strong rule of construction, designed to carry out presumed intention.").

⁷⁷ See, e.g., Mark L. Ascher, *The 1990 Uniform Probate Code: Older and Better, or More Like the Internal Revenue Code?*, 77 MINN. L. REV. 639, 651 (1993) ("most estate planners believe that if a bequest contains language such as, 'if he survives me,' the antilapse statute cannot apply").

⁷⁸ See, e.g., RESTATEMENT (THIRD) OF PROPERTY (WILLS & DON. TRANS.) § 5.5 cmt. h (1999) ("An often litigated question is whether language requiring the devisee to survive the testator, without more, constitutes a sufficient expression of a contrary intent to defeat the antilapse statute. The majority view is that such language signifies a contrary intent."); see also N.J. STAT. ANN. § 3B:3-35 (West 2016).

⁷⁹ RESTATEMENT (THIRD) OF PROPERTY (WILLS & DON. TRANS.) § 5.5 cmt. h (1999). The drafters of the UPC echoed this concern:

Another objection to applying the antilapse statute is that mere words of survivorship somehow establish a contrary intention. The argument is that attaching

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Accordingly, to solve this perceived problem, they changed antilapse from its traditional status as a mere default rule to a harder-to-displace sticky default:

[W]ords of survivorship, such as in a devise to an individual "if he survives me," or in a devise to "my surviving children," are *not*, in the absence of additional evidence, a sufficient indication of an intent contrary to the application of th[e antilapse statute].⁸⁰

This proposal has been polarizing. A handful of states signed onto the UPC and Restatement's approach.⁸¹ Yet leading academics summarily rejected the notion that words of survivorship should be viewed as boilerplate and criticized the UPC's sticky default for disregarding an instrument's plain language. Mark Ascher put this point tartly: "[a]pparently, the revisers believe their own antilapse provisions are likely to reflect any particular testator's intent more faithfully than *the testator's own will*."⁸² Other policymakers agreed and went so far as to pass laws expressly rejecting the novel rules.⁸³ In this one domain, then, there has been at least some acknowledgement that improper use of boilerplate can erode majoritarian defaults.⁸⁴

words of survivorship indicates that the testator thought about the matter and intentionally did not provide a substitute gift to the devisee's descendants. At best, this is an inference only, which may or may not accurately reflect the testator's actual intention. An equally plausible inference is that the words of survivorship are in the testator's will merely because the testator's lawyer used a will form with words of survivorship.

UPC § 2-603(b) comm.

⁸⁰ Id. (emphasis added); see also ing Edward C. Halbach, Jr. & Lawrence W. Waggoner, The UPC's New Survivorship and Antilapse Provisions, 55 ALB. L. REV. 1091, 1101 (1992)).

⁸¹ See, e.g., ALASKA STAT. ANN. § 13.12.603(a)(3) (2012); COLO. REV. STAT. § 15-11-603(2)(c) (2013); HAW. REV. STAT. § 560:2-603(b)(3) (2006); MICH. COMP. LAWS § 700.2603(1)(c) (2002); MONT. CODE. ANN. § 72-2-613(2)(c) (2013); N.M. STAT. ANN. § 45-2-603(b)(3) (2014); Ruotolo v. Tietjen, 890 A.2d 166, 173, 177 (Conn. App. Ct. 2006).

⁸² Ascher, *supra* note 77, at 654.

⁸³ See, e.g., MINN. STAT. ANN. § 524.2-603 (2012) ("words of survivorship . . . are a sufficient indication of an intent contrary to the application of [the antilapse statute]") (emphasis added); S.C. CODE ANN. § 62-2-603(C) (2009 & Supp. 2013); TEX. ESTATES CODE ANN. § 255.151 (West 2014); UTAH CODE ANN. § 75-2-603 (LexisNexis 1993 & Supp. 2014); see also McGowan v. Bogle, 331 S.W.3d 642, 646 (Ky. Ct. App. 2011) (rejecting the claim that the 1990 UPC amendments "warrant a deviation from . . . [traditional] law").

⁸⁴ In addition, there are other dark flickers in the caselaw of a boilerplate problem in wills. Consider a well-known case, *Minary v. Citizens Fidelity Bank & Trust Co.*, 419 S.W.2d 340 (Ky. 1967). Amelia Minary's 1932 testamentary trust requires its property to eventually be given "to [her] then surviving heirs, according to the laws of descent and distribution *then in force* in Kentucky." *Id.* at 341 (emphasis added). This provision is odd because it pins the distribution of her assets to the content of *future* rules, which Amelia could

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But upon closer inspection, antilapse is the tip of the proverbial iceberg. Courts and lawmakers have struggled with other kinds of stock testamentary language for decades. The common thread among these patterns of boilerplate is that they govern what we call "non-salient" issues: topics that represent important estate planning considerations but are unlikely to leap out to most testators as part of the will-drafting process.

One of the most striking examples is the "just debts" clause, a simple incantation at the beginning of most wills that says something like: "I direct that my executors hereinafter named shall pay all of my just debts as soon as practicable."⁸⁵ As early as 1795, a North Carolina court noted that these clauses were "common in almost all wills."⁸⁶ Today, nothing has changed; indeed, as the Minnesota Supreme Court remarked in 2012, "just debts" provisions are a shining example of "boilerplate will language."⁸⁷

The prevalence of these "just debts" clauses is deeply puzzling. Even if a will does *not* include a "just debts" clause, one of an executor's most elementary responsibilities is to reimburse a testator's creditors.⁸⁸ Thus, decade after decade, judges have observed that a "direction to pay all the testator's just debts adds nothing to the duty imposed upon all executors by law."⁸⁹ Indeed, such a clause is "a mere formality"⁹⁰ that is "wholly unnecessary"⁹¹ and "legally meaningless."⁹²

only guess at, rather than *existing* rules, which she would have known. Nevertheless, reported opinions in Kentucky reveal at least six other litigated trusts containing the same or nearly identical language. This suggests that the unusual provision had been mindless copied by attorneys in the region from one instrument to the next. *See, e.g.,* Kentucky Trust Co. v. Sweeney, 163 F. Supp. 450, 451 (W.D. Ky. 1958); Bedinger v. Graybill's Ex'r & Tr., 302 S.W.2d 594, 596 (Ky. 1957); Commonwealth v. Fid. & Columbia Trust Co., 146 S.W.2d 3, 3 (Ky. 1940); Zinsmeister's Tr. v. Long, 61 S.W.2d 887, 888 (Ky. 1933); Cecil's Ex'rs v. Anhier, 195 S.W. 837, 839 (Ky. 1917); Barclay's Tr. v. Commonwealth, 161 S.W. 510, 511 (Ky. 1913).

⁸⁵ Anderson v. Menefee, 174 S.W. 904, 905 (Tex. Civ. App. 1915). For instance, George Washington's will begins with the following language: "All my [deb]ts, of which there are but few, and none of magnitude, are to be punctu[al]ly and speedily paid." Will of George Washington, July 9, 1799, at http://founders.archives.gov/documents/Washington/06-04-02-0404-0001.

⁸⁶ Anonymous, 2 N.C. 243, 243 (N.C. Super. L. & Eq. 1795).

⁸⁷ In re Pamela Andreas Stisser Grantor Trust, 818 N.W.2d 495, 503 (Minn. 2012).

⁸⁸ See, e.g., FRANÇOIS-XAVIER MARTIN, MARTIN'S TREATISE ON THE POWERS AND DUTIES OF EXECUTORS AND ADMINISTRATORS 101 (1820).

⁸⁹ Bacon v. Pomeroy, 104 Mass. 577, 585 (1870).

⁹⁰ In re Reynolds' Estate, 109 A. 60, 62 (Vt. 1920).

⁹¹ Perkins v. Corkey, 159 A.2d 166, 168 (Conn. 1960).

⁹² In re Mayer's Estate, 137 A. 627, 629 (Pa. 1927).

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At the same time, "just debts" provisions have a tendency to spark disputes about a testator's intent.⁹³ Consider the common situation described at the beginning of this Article, when a testator dies owning real estate that is subject to a mortgage. Jurisdictions are divided about whether to assume that the testator wanted the recipient of a bequest of real property or the residuary beneficiaries to pay off any such loan.

To make this topic concrete, suppose T's will gives her home to her son, A, and the remainder of her estate to her daughter, B. T dies owning the house, on which there is a mortgage of \$50,000, and \$300,000 in cash. Under the common law, unless T's will expressly states otherwise, A takes the real property free and clear because A is entitled to have the executor "exonerate" the lien.⁹⁴ Exoneration requires the executor to repay the mortgage on real property passing to A by using cash from B's residuary estate.⁹⁵ As a result, the value of A's specific devise

⁹³ For example, in a rash of cases beginning in the late 1700s, creditors tried to collect obligations from the estate that should have been barred by the statute of limitations. See, e.g., Peck v. Botsford, 7 Conn. 172, 181 (1828); Collamore v. Wilder, 19 Kan. 67, 82 (1877); Jones' Ex'r v. Jones, 122 S.W.2d 779, 781 (Ky. 1938); Bacon, 104 Mass. at 585; Rogers v. Rogers, 1829 WL 2486 (N.Y. 1829); Anonymous, 2 N.C. 243, 243 (N.C. Super. L. & Eq. 1795); Smith v. Porter, 1807 WL 1015, at *1 (Pa. 1807); Johnston v. Wilson's Adm'r, 70 Va. 379, 387 (1877). These individuals and entities argued that a "just debts" clause revealed that the testator wanted to honor all "just" claims-those that were wellfounded and authentic-whether they were timely or not. See, e.g., Collamore, 19 Kan. at 71; Jones, 122 S.W.2d at 780. As one party contended: "[i]t is necessary to give some operation to the words adopted by the testator ...; and if they have not this effect they have none." Smith, 1807 WL 1015, at *1 (emphasis added). A few courts were persuaded. See, e.g., Anonymous, 2 N.C. at 243 (reasoning that a just debts clause requires "the payment of all just debts, whether recoverable at law or not"). But most reached the opposite conclusion, reasoning that a "just debts" provision was nothing more than a kind of linguistic ritual:

The testator adopts this language . . . in compliance with a custom almost universal, and, perhaps, having its origin in the solemnity, which attends a final disposition of his earthly concerns. It is not credible, that he thereby intends to direct the payment of any particular debt; much less, to deprive his representative of the right of interposing a legal defen[s]e

Peck, 7 Conn. at 176-77, 181 ("a clause in a will, directing all just debts to be paid, . . . will [not] defeat the operation of a beneficial statute"); *see also Jones*, 122 S.W.2d at 780; *Smith*, 1807 WL 1015, at *3. Thus, even though just debts clauses "ha[ve] no authoritative force," *Collamore*, 19 Kan. at 82, they proved to be a fount of expensive and time-consuming litigation.

⁹⁴ See, e.g., Ruston's Ex'rs v. Ruston, 2 U.S. 243, 245 (1796); Hannibal Trust Co. v. Elzea, 286 S.W. 371, 376 (Mo. 1926); Estate of Fussell v. Fortney, 730 S.E.2d 405, 410-11 (W. Va. 2012); Note, Exoneration of Specific Property from [E]ncumbrances Existing at the Death of the Testator or Ancestor, 40 HARV. L. REV. 630, 631 (1927).

⁹⁵ See id.

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increases by \$50,000 and the value of B's residuary devise decreases by an equal amount to \$250,000.

Over the course of the twentieth century, several judges and legislatures observed that this "exoneration doctrine"—which privileges recipients of real property at the expense of residuary beneficiaries—reflected the primacy of landownership in feudal England, and has become outmoded.⁹⁶ In an attempt to align the benefits of inheritance with the burdens, they adopted the *non*-exoneration doctrine, which presumes that real property descends to beneficiaries along with the duty to pay off any mortgage.⁹⁷

Nevertheless, the widespread use of rote "just debts" clauses has muddied the waters around the non-exoneration default. Mortgages are debts, and when a testator demands the satisfaction of her "just debts"—but does not specify where the money should come from—she seems to instruct the executor to drain the residue.⁹⁸ Then again, because "just debts" provisions are so prevalent, giving them this power would have the effect of reversing the majoritarian default and requiring most residuary beneficiaries to repay outstanding loans on property passing to other beneficiaries. Accordingly, courts have never agreed on how "just debts" provisions should factor into the exoneration analysis. Some hold that "just debts" clauses "cannot be regarded as meaningless."⁹⁹ Others brush this language aside as "a direction . . . to do what the law requires to be done" that "can throw no material light upon the meaning of the will."¹⁰⁰ And still others find that "just debts" terms "should be given weight" but are "not conclusive."¹⁰¹

⁹⁶ See, e.g., Hannibal Trust Co. v. Elzea, 286 S. W. 371, 378 (Mo. 1926) ("[n]o doubt the common-law rule grew out of the feudal system of land ownership in England"); Smith v. Wilson, 81 A. 851, 853 (N.J. Ch. 1911) ("the policy of the English law which protected the heir and had tender regard for landed estates").

⁹⁷ See, e.g., MASS. GEN. LAWS c. 191, § 23 (West 2016); NEB. REV. STAT. § 30–2347 (West 2016); N.Y. EST. POWERS & TRUSTS LAW § 3-3.6(a) (West 2016) OKLA. STAT. ANN. Title 46 §5 (West 2016); S. D. STAT. ANN. §56.0227 (1960 Supp.); WASH. REV. CODE § 11.12.070 (West 2016); Succession of Rabasse, 17 So. 597, 598 (La. 1895).

 $^{^{98}}$ By default, estate debts are charged against the residuary estate before specific devises. UPC § 3-902(a).

⁹⁹ In re Cline's Estate, 227 P.2d 157, 162 (Kan. 1951); *cf.* In re Wilson's Estate, 66 Pa. D. & C. 308, 313 (Orph. Ct. 1949) ("A direction to pay debts is often given great weight."). Likewise, several jurisdictions continue to follow the exoneration doctrine. In these states, a just debts clause can reinforce the assumption that a testator wanted the recipient of a specific bequest of real property to take it without any unpaid mortgage balance. *See, e.g.*, Wilson v. Smith, 360 S.W.2d 78, 88 (Tenn. Ct. App. 1962); Estate of Fussell v. Fortney, 730 S.E.2d 405, 410–11 (W. Va. 2012); *cf.* Lemp v. Keto, 678 A.2d 1010, 1019 (D.C. 1996) (applying the exoneration doctrine even though will did not contain a just debts clause).

¹⁰⁰ Meyer v. Cahen, 18 N.E. 852, 853 (N.Y. 1888); *see also* In re Porter, 72 P. 173, 174 (Cal. 1903) (reasoning that just debts clauses "are much like the formal, meaningless terms of endearment and pious phrases printed in the formal part of blanks for making

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Likewise, courts and policymakers have struggled with boilerplate in yet another context: tax apportionment clauses. Testators enjoy the power to allocate death tax liability among the various recipients of the estate—a choice that can dramatically affect the net inheritance received by each beneficiary. At common law, residuary takers paid all death taxes unless the will provided otherwise.¹⁰² However, this "burden on the residue" principle proved out-of-step with prevailing norms. Residuary beneficiaries tend to be a surviving spouse or minor children, so it seemed both unfair and inconsistent with the testator's probable intent to leave them with the entire tax bill.¹⁰³ Thus, in 1958, the Uniform Law Commission promulgated the Uniform Estate Tax Apportionment Act, which reverses the burden on the residue rule in favor of "equitable apportionment": a regime in which each beneficiary presumptively pays a proportionate share of estate taxes imposed on the probate estate.¹⁰⁴ Since then, equitable apportionment has become the runaway majority approach.¹⁰⁵

wills"); Caruthers v. Buscher, 382 A.2d 608, 615 (Md. 1978) ("If a particular piece of realty is to be exonerated, the Will must make expressly clear that that piece of realty is, indeed, to be exonerated."); Sav. Trust Co. of St. Louis v. Beck, 73 S.W.2d 282, 286 (Mo. Ct. App. 1934) (holding that just debts clause "is insufficient to show an intention to exonerate the specifically devised property from the mortgage debt"). The Uniform Probate Code (UPC) has endorsed this position, providing that "[a] specific devise passes subject to any mortgage interest existing at the date of death, without right of exoneration, regardless of a general directive in the will to pay debts." UNIF. PROB. CODE § 2-607. A handful of states have adopted this rule wholesale. See, e.g., ALA. CODE 1975 § 43-8-228 (West 2016); ALASKA STAT. ANN. § 13.12.607 (West 2016); COLO. REV. STAT. ANN. § 15-11-607 (West 2016); HAW. REV. STAT. ANN. § 560:2-607 (West 2016); MASS. GEN. LAWS ANN. 190B § 2-607 (West 2016); 18-ME. REV. STAT. ANN. § 2-609 (West 2016); N.M. STAT. ANN. 1978, § 45-2-607 (West 2016); S.D. STAT. ANN. § 29A-2-607 (West 2016); UTAH CODE ANN. 1953 § 75-2-607 (West 2016). Others have adopted similar, but not identical, laws. See, e.g., NEB. REV. STAT. § 30-2347; N.Y EST. POWERS & TRUSTS LAW § 3–3.6(a).

¹⁰¹ In re Nawrocki's Estate, 268 P.2d 363, 367 (Or. 1954); *see also* Ashkenazy v. Ashkenazy's Estate, 140 So. 2d 331, 336 (Fla. Dist. Ct. App. 1962) (reasoning that a just debts clause "does not, of itself, indicate a positive intent to exonerate the real property").

¹⁰² See, e.g., Eugene F. Scoles & Richard B. Stephens, The Proposed Uniform Estate Tax Apportionment Act, 43 MINN. L. REV. 907, 915 (1959).

¹⁰³ See id.

¹⁰⁴ See UNIF. ESTATE TAX APPORTIONMENT ACT OF 1958, 8A U.L.A. 281 (West 2016). Estate tax apportionment is generally a question of state law. See Riggs v. Del Drago, 317 U.S. 95, 102 (1942). However, the Internal Revenue Code also establishes a default rule of equitable apportionment for beneficiaries receiving the proceeds of life insurance, property subject to a general power of appointment, or certain qualified terminable interest property. See I.R.C. §§ 2205-2207 (2016).

¹⁰⁵ See, e.g., ARK. CODE ANN. § 28-54-104 (West 2016); CAL. PROB. CODE § 20110 (West 2016); COLO. REV. STAT. ANN. § 15-12-916 (West 2016); CONN. GEN. STAT. § 12–401(a) (West 2016); DEL. CODE ANN. TIT. 12, § 2901 (West 2016); FLA. STAT. ANN. §

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Consistent with this perspective, estate planners believe that, in most contexts, spreading the burden of taxes equally among beneficiaries is superior to penalizing residuary beneficiaries disproportionately.¹⁰⁶ For one, they doubt that testators truly understand the degree to which a "residue-pays" arrangement can distort the ultimate distribution of assets.¹⁰⁷ Residuary beneficiaries are often the people whom the testator loves the most, so it would be odd to burden them with a disproportionately large share of the estate tax liability.¹⁰⁸ In addition, a residue pays arrangement tends to contradict established norms of estate tax planning. Married testators often leave the residue to their surviving spouse, who inherits free of federal estate tax under the marital deduction.¹⁰⁹ As a result, a residue-pays regime actually increases the testator's total tax liability by reducing the amount of property that qualifies for the marital deduction.¹¹⁰ For these reasons, practitioners sometimes regard "a direction in a will that all death taxes shall be paid from the residue of the estate [as] an example of malpractice *per se*[.]"¹¹¹

Paradoxically, though, it appears that wills often override the equitable apportionment default, causing unintended consequences. The estate of CBS News icon Charles Kuralt offers a famous example. In 1994, Kuralt executed a formal attested will that left the residue of his property to his wife and his children.¹¹² This instrument expressly opted out of the equitable apportionment presumption by stating that "[a]ll estate, inheritance . . . and other death taxes" should be borne

¹⁰⁶ See, e.g., Daniel B. Evans, Tax Clauses to Die For, PROB. & PROP., July/August 2006, at 38.

 $^{\rm 107}$ See id. at 40.

¹⁰⁸ Cf. Reid K. Weisbord, *The Advisory Function of Law*, 90 TULANE L. REV. 129, 155 (2015) ("the residuary clause constitutes a central organizing component of nearly all donative instruments").

¹⁰⁹ See I.R.C. § 2056 (2016).

¹¹⁰ See, e.g., Mark R. Siegel, Who Should Bear the Bite of Estate Taxes on Non-Probate Property?, 43 CREIGHTON L. REV. 747, 751 (2010).

¹¹¹ Evans, *supra* note 106, at 38.

^{733.817 (}West 2016); LA. STAT. ANN. § 9:2432 (West 2016); MD. CODE ANN., TAX-GEN. § 7-308 (West 2016); MISS. CODE. ANN. § 27-10-7 (West 2016); MONT. CODE ANN. § 72-16-603 (West 2016); NEB. REV. STAT. ANN. § 77-2108 (West 2016); N.H. REV. STAT. ANN. § 88-A:2 (West 2016); N.J. STAT. ANN. § 3B:24-4 (West 2016); N.Y. EST. POWERS & TRUSTS LAW § 2-1.8 (McKinney 2016); NEV. REV. STAT. ANN. § 150.310 (West 2016); N.D. CENT. CODE ANN. § 30.1-20-16 (West 2016); OHIO REV. CODE ANN. § 2113.86 (West 2016); OR. REV. STAT. ANN. § 116.313 (West 2016); S.D. CODIFIED LAWS § 29A-3-916 (West 2016); TEX. EST. CODE ANN. § 124.005 (West 2016); UTAH CODE ANN. § 75-3-916 (West 2016); WYO. STAT. ANN. § 2-10-103 (West 2016); VA. CODE ANN. § 64.2-540 (West 2016); *see also* Matter of Estate of Roe, 426 N.W.2d 797, 799-800 (Mich. Ct. 1988); Estate of Mcvey v. Dep't of Revenue, 480 S.W.3d 233, 242 (Ky. 2015). But see In re Estate of Maierhofer, 767 N.E.2d 850, 852 (Ill. Ct. Ap. 2002) (continuing to apply the "burden on the residue" rule).

¹¹² See In re Estate of Kuralt, 15 P.3d 931, 932 (Mont. 2000) ("Kuralt P").

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by the residuary beneficiaries.¹¹³ In 1997, Kuralt signed a codicil giving land in Montana to his longtime mistress (about whom his wife did not know).¹¹⁴ There was strong evidence that Kuralt did not realize that his wife and children would have to pay the taxes attributable to the Montana property.¹¹⁵ Yet the Montana Supreme Court enforced the tax apportionment clause in the 1994 will, adding insult to injury by forcing Kuralt's surviving spouse and children to underwrite his

secret lover's inheritance.¹¹⁶

Tax apportionment clauses are also often ambiguous. For instance, many instruments contain vague statements about taxes in the same paragraph as the "just debts" clause:

FIRST: I direct that all lawful debts I owe at the time of my death, including funeral and administration expenses and the expense of my last illness . . . and [a]ll estate and inheritance taxes, be paid as soon after my death as can lawfully and conveniently be done.¹¹⁷

Courts have faced a torrent of disputes about these provisions. Most have held that these terms trump the equitable apportionment default, citing their "implied direction" that taxes, like debts and other costs, should be paid from the residue,¹¹⁸ and refusing to reduce words in a will to "pure surplusage."¹¹⁹ Yet a vocal

¹¹³ In re Estate of Kuralt, 68 P.3d 662, 666 (Mont. 2003) ("Kuralt II") (ellipsis in original).

¹¹⁴ See Kuralt I, 15 P.3d at 932.

¹¹⁵ See Kuralt II, 68 P.3d at 664 (observing that honoring the tax apportionment clause in the 1994 will led to adverse tax consequences related to the marital deduction).

¹¹⁶ See id. at 668.

¹¹⁷ Johnson v. Hall, 392 A.2d 1103, 1107 (Md. 1978).

¹¹⁸ Lynchburg Coll. v. Cent. Fid. Bank, 410 S.E.2d 617, 620-21 (Va. 1991); In re Estate of Mumby, 982 P.2d 1219, 1227 (Wash. Ct. App. 1999) ("[t]he vast majority of courts . . . have concluded that when the non-specific tax clause is grouped along with a provision for the payment of debts and other expenses of administration of the estate, the result is to shift the tax burden to the same fund"); *see also* Estate of Semmes v. C.I.R., 288 F.2d 664, 665 (6th Cir. 1961) (applying Tennessee law); Morris v. Dosch, 106 S.W.2d 159, 160 (Ark. 1937); Starr v. Watrous, 165 A. 459, 460 (Conn. 1933); Univ. of Louisville v. Liberty Nat. Bank & Trust Co., 499 S.W.2d 288, 289 (Ky. 1973); Succession of Jones, 172 So. 2d 312, 315 (La. Ct. App. 1965); Matter of Estate of Morris, 838 P.2d 402, 404 (Mont. 1992); Gaither v. U. S. Trust Co. of N. Y., 97 S.E.2d 24, 26 (S.C. 1957).

¹¹⁹ Univ. of Louisville., 499 S.W.2d at 289.

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minority of courts disagree, explaining that this "stock language"¹²⁰ does not "un-ambiguously..."state[] an intent not to apportion."¹²¹

To summarize, courts and lawmakers have sometimes expressed skepticism that language in a will faithfully embodies the testator's intent. But to date, this view has been founded on conjecture, not hard evidence. In the next Part, we move beyond anecdote. By surveying 230 recently-probated wills, we demonstrate that boilerplate is a serious and systemic problem.

II. EMPIRICAL RESULTS

This Part reports the results of our study. It first describes how we collected and analyzed our data. It then explains why our findings suggest that boilerplate is endemic in wills.

A. Data Description

We chose to study wills from Sussex County, New Jersey, a rural area about fifty miles west of Newark. In recent years, the region has transitioned from an agricultural community to a suburb, with many of its residents commuting into New York City.¹²² Its total population of about 150,000 has a median annual income of about \$87,397,¹²³ which makes it wealthier than the overall U.S. population.¹²⁴ Despite this discrepancy, we were excited to gather data from Sussex County for several reasons. For one, to gauge whether language in wills remains static even when the law changes, we wanted to find a jurisdiction that had adopt-

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¹²⁰ First Nat. Bank of Morgantown v. McGill, 377 S.E.2d 464, 469-70 (W. Va. 1988); *see also* In re Carrington's Estate, 136 N.E.2d 182, 185 (Ohio Prob. 1956) ("Nearly all wills have stock language of varying types requiring the payment of debts, taxes and costs of administraion.").

¹²¹ Johnson v. Hall, 392 A.2d 1103, 1110 (Md. 1978); *see also* In re Grondin's Estate, 100 A.2d 160, 163 (N.H. 1953) (explaining that a will must "definitely show a testamentary intent to impose the inheritance tax upon the residuary estate and this intent is not to be inferred from a doubtful phrase or word in the will").

¹²² See, e.g., SUSSEX COUNTY TEN-YEAR MOBILITY STUDY 2, at http://www.sussex.nj.us/documents/planning/mobility/Mobility%20Study%20Introdu ction.pdf.

¹²³ See, e.g., SUSSEX COUNTY, NEW JERSEY, UNITED STATES CENSUS, at http://www.census.gov/quickfacts/table/PST045215/34037.

¹²⁴ The overall median income in the U.S. is \$53,482. *See, e.g.,* QUICK FACTS, UNITED STATES, UNITED STATES CENSUS, at https://www.census.gov/quickfacts/table/PST045215/00. In addition, the testators in our data tended to live in relatively stable nuclear families. Most either were or had been married: 111 were widowed (48%), eighty were the first spouse in the couple to die (35%), twenty-six were divorced (11%), and twelve had always been single (5%). Two hundred (87%) had at least one child. The average age at death ranged from forty-one to 106, with a mean of eight-four.

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ed the most recent amendments to the UPC within the last two decades.¹²⁵ New Jersey fit the bill: it adopted much of the revised UPC in 2004.¹²⁶ As a result, New Jersey probate courts (known as "surrogate courts") are currently processing instruments executed both before and after this exogenous shift in the law. In addition, the Sussex County Surrogate, Gary Chiusano, kindly facilitated our ease of access to all files from the public record for a six-month period beginning February 1, 2015 and ending July 31, 2015.¹²⁷

This dataset originally consisted of more than 5,000 pages of court files. It broke down into 260 testate cases, seventy-eight intestate administrations, and fifty-three affidavit matters (which involve estates of less than \$20,000). To focus narrowly on the topic of boilerplate, we excluded intestacies (which do not involve wills) and affidavit cases (which do not require wills to be lodged in the court files). In addition, we cut two kinds of wills from the initial collection. First, we eliminated any document executed outside New Jersey. Because these wills were drafted under the auspices of another state's law, they could have distorted our findings. Second, we purged all "pour over" wills. Decedents who transmit their assets through revocable trusts often execute pour over wills: those that leave everything to a trust, rather than individual beneficiaries.¹²⁸ The trust, not

¹²⁵ The Uniform Law Commission unveiled an ambitious revision of the UPC in 1990. See UNIF. PROB. CODE (amended 2008), 8 U.L.A. (Supp. 2009). However, many of its most innovative provisions proved controversial. See, e.g., Mark L. Ascher, The 1990 Uniform Probate Code: Older and Better, or More Like the Internal Revenue Code?, 77 MINN. L. REV. 639 (1993).

¹²⁶ See, e.g., Glenn A. Henkel, et al., *The New New Jersey Probate Code*, N.J. LAWYER, at 2005 WLNR 27258532 (May 2, 2005).

¹²⁷ A matter was included in our sample if it was coded in the Surrogate Court's electronic database with a "date of proceedings" between February 1, 2015 and July 31, 2015. "The date of proceedings" refers to the day on which the Surrogate signs the Judgment appointing a personal representative for the decedent's estate. *See* Email from Jeanne Woodhouse of the Sussex County Surrogate to Jordan Doppelt of Rutgers University (August 26, 2015) (on file with authors).

We are especially grateful for Surrogate Chiusano's assistance because, even though probate files are a matter of public record, it can be difficult for researchers (and burdensome for court officials) to reproduce the critical mass of probate files necessary for research. *Cf.* Reid K. Weisbord, *The Connection Between Unintentional Intestacy and Urban Poverty*, RUTGERS LAW REVIEW COMMENTARIES 7 (August 22, 2012) available at http://www.rutgerslawreview.com/wp-

con-

tent/uploads/archive/commentaries/2012/Weisbord_TheConnectionBetweenUnintenti onalIntestacyAndUrbanPoverty.pdf (describing the difficulty of obtaining probate files from the public record in New Jersey and constitutional challenges to some surrogate courts that charge \$5 per page). For our project, we paid the statutory rate of \$0.05 per page of public records reproduced.

¹²⁸ See, e.g., MICHAEL J. GAU, A PRACTICAL GUIDE TO ESTATE PLANNING AND ADMINISTRATION 61 (2005).

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the will, serves as the primary estate planning device. This pour over technique ensures that any asset that the decedent fails to title in the name of the trust during life nevertheless passes under the terms of the trust at death.¹²⁹ Because pour over wills are not the primary estate planning vehicle for the testators who create them, they tend to be relatively short and simple, and thus are less relevant for our purposes. Together, these adjustments left us with 230 wills.

We then collected about twenty-five variables from each estate. We gathered general information such as the identity of surviving family members and the dates of will execution,¹³⁰ death, and the filing of the probate case. Then we focused on the nitty-gritty in each will: arcane but consequential provisions that govern issues such as the payment of the testator's debts, the apportionment of tax liability, the requirement that the executor post bond, and the period by which a beneficiary must outlive the testator to inherit.

At the outset, we acknowledge a few caveats. First, for the most part, our sample does not include contested matters. By statute in New Jersey, the Surrogate lacks jurisdiction to resolve complex or disputed estates.¹³¹ Any case that degenerates into litigation must be transferred to the Superior Court Chancery Division Probate Part for adjudication.¹³² However, Sussex County only reported twenty such matters during the half-year period under our microscope.¹³³ Because our combined dataset contains 391 estates, it is unlikely that small gap in our data distorts it.

Second, one might contend that selecting New Jersey threatens to make our findings unrepresentative of will-making patterns elsewhere in the country. Six decades ago, the Garden Sate pioneered an idiosyncratic approach to the interpretation of wills known as the "probable intent" doctrine.¹³⁴ Unlike many other jurisdictions, which refuse to admit extrinsic evidence when an instrument is clear

¹³² See Email from Jeanne Woodhouse of the Sussex County Surrogate to Jordan Doppelt of Rutgers University (August 26, 2015) (on file with authors).

¹²⁹ See id.

¹³⁰ We coded any estate with a codicil as though the will had been executed on the date of the codicil (not the original will). We did so for two reasons: codicils (1) formally republish wills as a matter of black-letter law, *see* First Nat. Bank & Trust Co. v. Baker, 1 A.2d 283, 286 (Conn. 1938) and (2) also give the testator the chance to update her estate plan in light of new legal developments.

¹³¹ See N.J. STAT. ANN. § 3B:2-5 (West 2016). Despite this exclusion, some cases in our sample involved disputes. See, e.g., Verified Complaint for Removal of Administrator and Appointment of Successor Co-Administrators, No. SSX-P299-15, Estate of Vozza (N.J. Surr. Ct. Mar. 9, 2015) (on file with author). These matters were then transferred to the Superior Court Chancery Division for resolution of the conflict and then returned to the Surrogate Court for administration.

¹³³ See id.

¹³⁴ See, e.g., Fid. Union Trust Co. v. Robert, 178 A.2d 185, 187 (N.J. 1962); Hirsch, *su*pra note 32, at 1473 (noting the "unique[ness]" of the probable intent principle).

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on its face,¹³⁵ the probable intent doctrine allows judges to divine the testator's intent through other sources:

[T]he judicial inquiry must focus on the subjective intent of the testator as evidenced not merely by the text of the will but, primarily, by the testator's dominant plan and purpose as they appear from the entirety of his will when read and considered in the light of the surrounding circumstances, ascribing to the testator, [s]o far as the situation fairly permits those impulses which are common to human nature¹³⁶

Arguably, then, this searching inquiry reduces pressure on New Jersey testators to ensure that their wills are airtight expressions of testamentary intent.

Nevertheless, we are not persuaded that the probable intent doctrine changes testators' incentives. For one, some recent New Jersey appellate decisions have throttled back on the doctrine, using it only when a will is vague or confusing.¹³⁷ Seen this way, the probable intent doctrine is not unique; to the contrary, it is merely a different label for the widely-acknowledged principle that extrinsic evidence is admissible to uncover and resolve ambiguity.¹³⁸ And even if this were not so, it seems far-fetched that testators would pay less attention to the clarity of their wills because of the probable intent doctrine. Nobody wants their estate to

¹³⁷ See, e.g., In re Residuary Trust Created Under Will of Watson, No. A-5429-10T2, 2013 WL 1296284, at *7 (N.J. Super. Ct. App. Div. Apr. 2, 2013) ("The concept of presumed probable intent must be applied sparingly and only where necessary to give effect to the intent of the will or trust without varying the terms of the document."); In re Estate of Flood, 9 A.3d 1086, 1088 (N.J. App. Div. 2010) (reasoning that the probable intent doctrine "cannot be used to write a will that the testator did not write") (quoting In re Estate of Gabrellian, 859 A.2d 700, 705 (N.J. App. Div. 2004); In re Estate of Zahn, 702 A.2d 482, 487 (N.J. Super. Ct. App. Div. 1997) (declining to invoke the probable intent rule in the absence of an ambiguity).

¹³⁸ See, e.g., In re Estate of Russell, 444 P.2d 353, 358 (Cal. 1968). In addition, there appears to be a burgeoning trend in other jurisdictions toward permitting extrinsic evidence to alter the terms of an unambiguous will. See, e.g., In re Estate of Duke, 352 P.3d 863, 878 (Cal. 2015); Erickson v. Erickson, 716 A.2d 92, 98 (Conn. 1998); In re Irrevocable Trust Agreement of 1979, 331 P.3d 881, 888 (Nev. 2014); In re Estate of Herceg, 747 N.Y.S.2d 901, 904 (Sur. 2002); RESTATEMENT (THIRD) OF PROPERTY (WILLS & DON. TRANS.) § 12.1 (2003) ("A donative document, though unambiguous, may be reformed to conform the text to the donor's intention if it is established by clear and convincing evidence (1) that a mistake of fact or law . . . affected specific terms of the document; and (2) what the donor's intention was."). Thus, even the more muscular version of New Jersey's probable intent doctrine may soon be less of an outlier.

¹³⁵ See, e.g., Ex parte Adams, 168 So. 3d 40, 45 (Ala. 2014); In re Estate of McCreath, 240 P.3d 413, 423 (Colo. App. 2009); In re Estate of Heider, -- S.W.3d --, No. 05-14-00436-CV, 2016 WL 3137763, at *2 (Tex. App. June 6, 2016).

¹³⁶ Fid. Union Trust Co., 178 A.2d at 187; see also N.J. STAT. ANN. § 3B:3-33.1 (West 2016) ("The intention of a testator as expressed in his will controls the legal effect of his dispositions . . . unless the probable intention of the testator, as indicated by the will and relevant circumstances, is contrary.").

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become bogged down in litigation, and a well-drafted instrument remains the first line of defense against a dispute.

B. Results

At the outset, our data provides some insight into the debate over whether default rule theory in contract and corporate law—in particular, the notion that majoritarian defaults reduce transaction costs—can be neatly incorporated into wills law. Recall that one bone of contention is whether estate planners are as likely as contract drafters to minimize transaction costs by leaving gaps in their instruments, thereby allowing default rules to govern the unaddressed contingencies.¹³⁹ For instance, Adam Hirsch argues that probate lawyers should not rely heavily on defaults because they are not locked-in as governing law until the testator dies:

Although a theorist might conjecture that default rules can function to reduce the marginal cost of preparing a will by removing the need to spell out contingencies, a competent practitioner in the field would scoff at that idea [T]he potentially long latency period before a will matures, coupled with the possibility that the benefactor will migrate to a different jurisdiction in the interim, raises the prospect that the original default rule upon which a drafter relied may not in due course govern the testamentary instrument.¹⁴⁰

Our findings suggest that Hirsch is correct that wills are often drafted under one set of rules but probated under another. For starters, sixteen of the original 260 wills (6%) in our raw data—a small but non-negligible number—were created in states other than New Jersey. In addition, many wills do indeed have long fuses.¹⁴¹ As Figure 2 elucidates, the average span between the date of execution and the testator's death was 9.5 years. Even more to the point, eighty-six wills (37%) predated New Jersey's adoption of the most-recent revisions to the UPC.¹⁴² Thus, there is no assurance that the relevant default rule when the testator signs her estate plan will be the same one that applies when she dies. We will return to this point in our discussion of policy implications in Part III.B. But now we examine how the Sussex County wills dealt with matters such as survivorship conditions, multi-generational classes, exoneration of loans, and death taxes.

¹³⁹ See supra text accompanying note 34-36.

¹⁴⁰ Hirsch, *supra* note 31, at 1039-40.

¹⁴¹ The instruments in our sample were executed between May 20, 1972 and May 13, 2015.

¹⁴² On the other hand, 109 wills (47%) had been created within the last five years.

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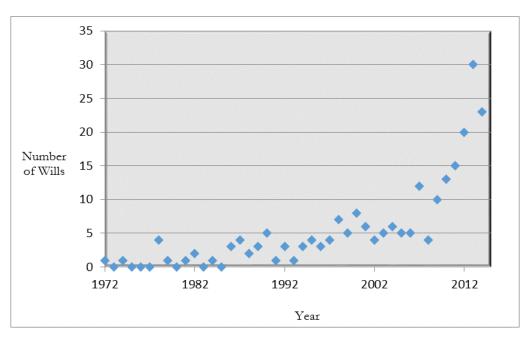


Figure 2: Number of Wills Executed in Each Year

1. Survivorship Language

Recall that the only mention of boilerplate in wills scholarship relates to the issue of antilapse.¹⁴³ In most states, including New Jersey, survivorship conditions—"to A, if he survives me"—override the antilapse statute.¹⁴⁴ Conversely, the UPC and Restatement believe that references to survivorship are usually "form-book language" and should be ignored.¹⁴⁵ This section explains why our data offers qualified support to both camps. In addition, it highlights a related problem that has entirely eluded scholarly attention: boilerplate that erroneously invokes language of representation for multigenerational gifts.

a. Survivorship Conditions and Antilapse

Our data render a mixed verdict on the debate over survivorship conditions and antilapse. On the one hand, we found that survival clauses are relatively uncommon, and thus may not require a sticky default to prevent them from inadvertently interfering with the antilapse statute. But on the other hand, some of the survivorship conditions we did discover have the telltale signs of boilerplate.

¹⁴³ See supra Part I.B.

¹⁴⁴ See id.; see also N.J. STAT. ANN. § 3B:3-35 (West 2016).

 $^{^{145}}$ Restatement (Third) of Property (Wills & Don. Trans.) § 5.5 cmt. h (1999).

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Contrary to the UPC and Restatement's view that testators often overlook survivorship issues, we found that the Sussex County wills were attuned to the possibility that a beneficiary might die first. One hundred ninety-seven of the 230 (86%) instruments expressly addressed predeceasing beneficiaries by including at least one alternative devise: for example, "to my wife, but if she dies before me, to my children equally." Just forty testators (17%) relied solely on clauses containing bare survival language, such as "to X, if X survives me." Further, a close examination reveals that twenty-four of these forty wills (60%) included bare survival conditions only to control a contingent devise of tangible personal property,¹⁴⁶ which rarely comprises the bulk of an estate.¹⁴⁷ The paucity and relative unimportance of survivorship conditions suggests that they may not be a pressing problem.

Our second finding, however, provides qualified support for the reformers' concern about boilerplate survival clauses intruding upon the antilapse doctrine. Some of the survival clauses in our sample are, in fact, mindless word balloons. Recall that the antilapse statutes only govern devises to descendants of the testator's grandparents: for instance, the testator's siblings, nieces, or grandchildren.¹⁴⁸ This means that antilapse does not cover devises to neighbors or far-flung relatives. If a testator makes a gift to one of these individuals, but wants it to lapse if the beneficiary dies first, there is no reason to use a survivorship condition to draft around the antilapse statute. Return to the example in Part I.B, where T leaves her watercolor to her friend A and the residue to B. If T wants B to take if A dies first, T does not need to add the words "to A, if A survives me" or "to A, if A is then-living," because antilapse does not apply to A, a friend whose relationship does not trigger antilpase treatment. Thus, if A predeceases T, B takes the painting even if the will does not contain a survival mandate because the background principle of lapse applies to the devise. Yet we unearthed four wills that imposed survivorship conditions on beneficiaries who did not qualify for antilapse protection. Because this language serves no purpose, it was almost certainly boilerplate.¹⁴⁹

¹⁴⁶ An additional six wills contained bare survival clauses accompanying devises of both tangible personal property and other devises, such as money or a residuary estate.

¹⁴⁷ But cf. In re Last Will & Testament & Trust Agreement of Moor, 879 A.2d 648, 654-55 (Del. Ch. 2005) ("One can easily imagine persons who possess items of personal property-works of art, period piece furniture, sports memorabilia-that are more valuable than their cash and securities.").

¹⁴⁸ See, e.g., N.J. STAT. ANN. § 3B:3-35 (West 2016).

¹⁴⁹ Admittedly, this is one issue where the probable intent doctrine fuzzes things up. A party can invoke the rule to show that the testator intended antilapse to apply to a beneficiary who falls outside the scope of the statute. *See, e.g.*, Matter of Estate of Mincer, 492 A.2d 1052, 1054 (N.J. App. Div. 1985) (opining that trial court should have considered extrinsic evidence that testator intended antilapse to apply to bequest to brother-in-law). Conceivably, a testator could add a survivorship condition to a devise to an unrelated

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Although this discovery hardly justifies a rule that disregards all survivorship conditions, it does imply that the UPC and Restatement's concerns are not base-less.¹⁵⁰ As we discuss next, we also find is that illogical boilerplate is a significant problem in a related context that, to date, has gone unnoticed.

b. Language of Representation

Despite the attention focused on boilerplate survivorship conditions, we found that a similar but even more significant issue has gone unnoticed. Our sample contains a large number of wills that erroneously invoke language of "representation": the method for distributing property among multiple generations of intestate heirs and will beneficiaries.

To illustrate the concept of representation, suppose a widow, W, dies intestate, leaving two predeceased children, C1 and C2. In turn, C1 had one living child (W's grandchild), GC1. C2 left two living children (also W's grandchildren), GC2 and GC3. How should a probate court distribute W's property?

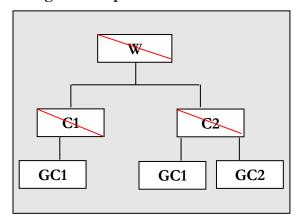


Figure 3: Representational Schemes

beneficiary to foreclose such a holding and drive home the point that antilapse should *not* apply.

¹⁵⁰ The results from Sussex County on survivorship issues are quite similar to those from another recent empirical study that one of us conducted in Alameda County, California. *See* David Horton, *Wills Law on the Ground*, 62 UCLA L. REV. 1094, 1152-53 (2015) (finding that only five of seventy-one lapsed bequests contained survivorship conditions but that three of these bequests were to beneficiaries who did not fall within the ambit of the antilapse statute).

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As a general rule, when an intestate decedent outlives some of her offspring, her surviving relatives "represent"—in other words, step into the shoes of—the ones that have already passed away.¹⁵¹ There are several different ways of defining "representation." The traditional perspective, known as "English per stirpes" or "strict per stirpes," divides the estate into shares among the decedent's children.¹⁵² After this initial allocation, survivors of each line of descent split whatever their predeceased ancestor would have taken.¹⁵³ Thus, in the hypothetical above, the widow's estate would be divided into two, half for C1's stock and half for C2's stock. GC1 then would represent their predeceased parent, C1, and take half of W's estate. GC2 and GC3 would represent their predeceased parent, C2, and divide C2's half two ways, each taking one quarter.

Conversely, many UPC jurisdictions, including New Jersey, follow a more recent system of representation called "per capita at each generation."¹⁵⁴ The animating force behind per capita at each generation is "equally near, equally dear": the idea that each surviving relative of a particular class—for instance, the decedent's grandchildren—should receive the same amount of property.¹⁵⁵ Per capita at each generation achieves this horizontal symmetry by dividing the estate at the first level in which there are living descendants and also giving each member of the level the same share. Thus, in the hypothetical above, the shares of the predeceased children C1 and C2 would be distributed equally among the members of the next generation, leaving each grandchild—GC1, GC2, and GC3—with onethird of W's estate.

¹⁵³ See, e.g., Matter of Estate of Evans, 704 P.2d 35, 38 (Mont. 1985) ("The words 'per stirpes' mean by the root or stock Persons who take per stirpes do so in a representative capacity and, standing in the place of a deceased ancestor, take only what he would have taken had he lived.").

¹⁵⁴ See UNIF. PROB. CODE § 2-106(b); N.J. STAT. ANN. § 3B:5-6 (West 2016).

¹⁵⁵ See, e.g., RESTATEMENT (THIRD) OF PROPERTY (WILLS & DON. TRANS.) § 2.3 cmt. g (1999); see also generally Lawrence W. Waggoner, A Proposed Alternative to the Uniform Probate Code's System for Intestate Distribution Among Descendants, 66 NW. U. L. REV. 626 (1971); 4 WILLIAM J. BOWE & DOUGLAS H. PARKER, PAGE ON THE LAW OF WILLS § 36.6 (2004) ("A distribution per capita is an equal division of the property to be divided among the beneficiaries, each receiving the same share as each of the others, without reference to the intermediate course of descent from the ancestor.").

 $^{^{151}}$ See, e.g., RESTATEMENT (THIRD) OF PROPERTY (WILLS & DON. TRANS.) § 2.3 cmt. c (1999).

¹⁵² This is also sometimes called "strict per stirpes" or English per stirpes." *See, e.g.,* RESTATEMENT (THIRD) OF PROPERTY (WILLS & DON. TRANS.) § 2.3 cmt. d (1999). Modern per stirpes, a variation of English per stirpes, makes the initial division of shares at the nearest generation with a living relative. *See, e.g.,* In re Estate of Evans, 827 N.W.2d 314, 321 (Neb. 2013) ("The difference between strict per stirpes and modern per stirpes is the generation at which shares of the estate are divided. Strict per stirpes begins at the generation closest to the decedent, regardless of whether there are any surviving individuals in that generation, whereas modern per stirpes begins at the first generation where there is living issue.").

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Critically, representational schemes apply not only to intestate estates, but also to wills that make gifts to multi-generational classes.¹⁵⁶ In the examples above, suppose W executed an instrument that left her property "to my descendants by representation." In a state that follows English per stirpes, GC1 would take onehalf of W's property, while GC2 and GC3 could each receive one quarter. But in a jurisdiction following per capita at each generation, GC1, GC2, and GC 3 would each take a third. Likewise, regardless of the background law, testators sometimes affirmatively select a particular system of representation by leaving their assets to their descendants "per stirpes" or "per capita."

Bizarrely, though, many of the Sussex County wills invoke language of representation in gifts to *individual* beneficiaries, not multi-generational classes. For instance, four testators left property to single recipients "per capita." Because "per capita" means "[d]ivided equally among all individuals . . . in the same class,"¹⁵⁷ it is a non-sequitur in a devise to *one person*.¹⁵⁸ An additional forty-four wills—nearly one out of every five in our sample—contained a similarly illogical devise to an individual "per stirpes."

These inapposite references suggest that neither the drafter nor the testator understood the meaning of "per capita" or "per stirpes," but nonetheless chose to use those terms. In some wills, the scrivener's ignorance of the law is evident. For example, one will used "per stirpes" five times, but defined it in a fashion betraying the drafter's complete misunderstanding of the term: "Per Stirpes, for the purposes set forth herein, shall mean any child born or adopted by any of my children prior or subsequent to the signing of this my Last Will and Testament and living at the time of my death."¹⁵⁹ Another testator included a dizzying pastiche of representation language alongside other specialized terms, leaving money to her son-in-law and sister, "absolutely and in fee simple, per capita," and the residue to her six children "in equal shares, one sixth each, share and share alike, absolutely and in fee simple, per stirpes."¹⁶⁰

This haphazard vocabulary makes it hard to discern testator's intent with respect to the antilapse statute. One way to make sense of a devise to a single person "per stirpes" or "per capita" would be to read it as demanding antilapse

¹⁵⁶ See, e.g., N.J. STAT. ANN. § 3B:3-41. Property passing to descendants of a predeceased beneficiary under the antilapse statute is distributed "by representation"— meaning per capita at each generation—unless the will provides otherwise. *Id.* § 3B:3-35

¹⁵⁷ BLACK'S LAW DICTIONARY 1136 (6th ed. 1990).

¹⁵⁸ See, e.g., Johnson v. Swann, 126 A.2d 603, 606 (Md. 1956) ("this phrase has no meaning at all[] with regard to named beneficiaries").

¹⁵⁹ Will of Eleanor Farber at 1-2 (Jan. 2, 2001) (on file with authors). Moreover, the use of "per stirpes" (as the phrase is conventionally defined) would have been unnecessary, as the will neither contains a devise to grandchildren nor expressly provides for the contingency of a predeceased child survived by descendants.

¹⁶⁰ Last Will and Testament of Estate of Loretta Zuzich at 1-2 (Nov. 20, 2007) (on file with authors).

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treatment regardless of the beneficiary's relation to the testator. Suppose a testator adds language of representation to a gift to someone not covered by the antilapse statute, such as "to my co-worker, C, per stirpes" or "to my son-in-law, S, per capita." This additional phrase selects a particular system of representation for distributing property to the beneficiary's *descendants*, information that would only be relevant if the beneficiary predeceased and the testator intended to make a substitute devise to that beneficiary's descendants (e.g., antilapse treatment). Thus, courts sometimes interpret a bequest to a single person "per capita" or "per stirpes" as opting *into* antilapse if the named beneficiary dies before the testator.¹⁶¹ But other judges have rejected this reading, calling such language a "mischievous . . . legalistic flourish, devoid of any expression of intent."¹⁶² No matter which view is correct, the rampant misuse of representational terminology creates needless ambiguity.¹⁶³

In sum, the UPC and Restatement appear to be right that some survivorship conditions are only "in the testator's will merely because the testator's lawyer used a form"¹⁶⁴ At the same time, though, the scope of this problem pales in comparison to the robotic misuse of representation language. And, as we discuss next, these are hardly the only examples of testamentary boilerplate in our study.

¹⁶¹ See, e.g., Richland Trust Co. v. Becvar, 339 N.E.2d 830, 834 (Oh. 1975).

¹⁶² Matter of Estate of Walters, 519 N.E.2d 1270, 1273 (Ind. Ct. App. 1988). In *Walters*, the testator's wife, Jessie, had two children from a previous relationship, Bolin and Lucas. *See id.* at 1271. The testator left the residue of his estate "to [his] beloved wife, Jessie, . . . per stirpes." *Id.* After Jessie predeceased the testator, Bolin and Lucas argued that the bequest to her "per stirpes" was a clumsy way of providing that they—her heirs—should take her share if she died first. *See id.* An Indiana appellate court disagreed, noting that the phrase "per stirpes" applies "only to the mode of distribution of a bequest among a designated class" and thus does not "establish[] . . . the class who shall take." *Id.* at 1273 (emphasis added); *see also* Matter of Estate of Winslow, 934 P.2d 1001, 1004 (Kan. 1997) (rejecting the argument that testator's use of "per stirpes" manifested her intent that antilapse apply to bequest to named individual); *cf.* Estate of Renner, 895 S.W.2d 180, 181 (Mo. Ct. App. 1995) (holding that bequest to named individuals "per capita" did not manifest intent to opt *out* of antilapse statute).

¹⁶³ Our sample confirms that at least some references to representation language should be treated as careless boilerplate and not as an expressed preference for antilapse. For instance, one testator devised the residuary estate to her daughter "absolutely and in fee simple per capita." Will of Virginia Schwinn, at 3 (Dec. 21, 2010 N.J. Surr. Ct.) (on file with authors). However, the testator then provided that, if the daughter died first, the property would pass to the testator's son-in-law. *See id.* The testator could not have intended "per capita" as a shorthand for subjecting the bequest to the daughter to the antilapse statute. That would mean that the daughter's descendants would receive the devise if the daughter passed away before the testator. But as the next passage of the will illustrated, the testator wanted someone else—her son-in-law—to step into her daughter's shoes.

¹⁶⁴ UPC § 2-603(b) comm.

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2. "Just Debts"

As noted above, "just debts" clauses have vexed courts for centuries.¹⁶⁵ Today, these provisions sow confusion about whether a testator intends to opt out of the non-exoneration doctrine and force residuary beneficiaries to pay off mortgages encumbering specifically devised real property.¹⁶⁶

This problem has been particularly acute in New Jersey. In 1981, the state legislature attempted to abolish the exoneration doctrine. It passed a statute that replaced the common law exoneration doctrine with a default rule that a beneficiary who inherits real property is responsible for any outstanding mortgage or security interest on the property:

When property subject to a mortgage or security interest . . . passes to a devisee, [she] shall not be entitled to have the mortgage or security interest discharged out of any other property of the . . . testator, but the property . . . shall be primarily liable for the mortgage or secured debt, unless the will of the testator shall expressly or impliedly direct that the mortgage or security interest be otherwise paid.¹⁶⁷

Although the statute applies only to transfers by wills, in 1997 a New Jersey appellate court extended the non-exoneration doctrine to nonprobate transfers.¹⁶⁸ In *Estate of Zahn*, the court held that a generic "just debts" clause in the will did not give a surviving joint tenant (the decedent's girlfriend) a right to have the residuary beneficiaries (the decedent's children from a different relationship) exonerate an unpaid mortgage on the property.¹⁶⁹

Seven years later, when New Jersey updated its probate code to reflect the amendments to the UPC, policymakers revisited the non-exoneration statute. They instituted two changes that made it even harder for the recipient of real estate to argue that a generic just debts clause saddled the residuary beneficiaries with the unpaid mortgage debt. First, the 1981 version of the law had established non-exoneration as the default "unless the will of the testator shall *expressly or impliedly* direct . . . otherwise."¹⁷⁰ The 2004 iteration deleted the italicized text—in particular, the word "impliedly"—and thus appeared to foreclose the claim that a will could tacitly authorize exoneration.¹⁷¹ Second, the legislature emphasized this point by adding a final sentence: "A general direction in the will to pay debts shall

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¹⁶⁵ See supra Part I.B.

¹⁶⁶ See id.

¹⁶⁷ N.J. REV. STAT. § 3B:25-1 (1981).

¹⁶⁸ See Estate of Zahn, 702 A.2d 482 (N.J. App. Div. 1997). The non-exoneration statute does not speak to this issue because it only governs "heir[s] or devisee[s]"—not individuals who receive property through joint tenancy. See id. at 484 (quoting N.J. REV. STAT. ANN. § 3B:25-1).

¹⁶⁹ *Id.* at 487.

¹⁷⁰ N.J. REV. STAT. § 3B:25-1 (1981) (emphasis added).

¹⁷¹ N.J. REV. STAT. § 3B:25-1 (2004 amend.).

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not be deemed a direction to pay the mortgage \ldots .^{n_{172}} These amendments seemed to drive the last nail into the coffin of the exoneration rule.

Nevertheless, in 2006, a New Jersey Supreme Court opinion, Estate of Payne, cut sharply in the other direction.¹⁷³ Ted Payne held interests in two pieces of real estate: a vacation home in Maine that he shared as joint tenants with right of survivorship with his former lover, Frederick Wohlfarth, and a house in New Jersey, where he lived with his partner, Don Burton.¹⁷⁴ In 1998, Payne executed a will that included a generic "just debts" clause and left his stake in the Maine property to Wohlfarth, along with enough money to satisfy its mortgage.¹⁷⁵ Wohlfarth "divided the residue among nieces, nephews, godchildren, charities, and educational institutions," but left nothing to Burton.¹⁷⁶ In 2002, however, Payne revised his estate plan to give his New Jersey home to Burton.¹⁷⁷ In a letter to his lawyer, Payne expressed his understanding that both Wohlfarth and Burton would receive their bequests without any outstanding mortgage, writing: "[a]s may be evident from my will, I want the debt encumbering my real estate liquidated by whatever means so that it passes to the beneficiaries free and clear."¹⁷⁸ A divided state high court read the "just debts" clause together with the letter to hold that Payne intended to exonerate the loan on the New Jersey house:

[T]he interpretation that Payne intended the 'all my just debts' clause in his will to satisfy the mortgage debts on the New Jersey property is consistent with the opening phrase in his letter that 'as may be evident from my will.' That is, it was only 'evident' from his will that the property would pass to his beneficiary free and clear if the just debts clause required his estate to pay the mortgage debts on the New Jersey property.¹⁷⁹

Thus, despite the 2004 modifications to the non-exoneration statute, the majority interpreted a generic "just debts" provision to shift the costs of a mortgage to the residue. The dissent, however, found Payne's letter more ambiguous than the will.¹⁸⁰ Whereas the letter did not expressly mention either the Maine or New Jersey properties, the will unequivocally treated exoneration of the two properties differently.¹⁸¹

¹⁸¹ See id.

¹⁸⁰ See id. at 437 (Rivera–Soto, J., dissenting) ("it is the letter that is ambiguous while the will itself is patently clear: the mortgages on the Maine vacation home were to be satisfied from the estate, while no such provision was made in respect of the New Jersey home").

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¹⁷² *Id.* (emphasis added).

¹⁷³ 895 A.2d 428 (N.J. 2006).

¹⁷⁴ See id. at 430.

¹⁷⁵ See id.

¹⁷⁶ Id.

¹⁷⁷ See id. at 430-32.

¹⁷⁸ *Id.* at 429.

¹⁷⁹ *Id.* at 435.

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After *Payne*, one thing seemed clear: it no longer made sense to use a generic "just debts" clause that did not expressly state whether the residuary beneficiaries or the recipients of real property were responsible for any mortgage. While unadorned just debts clauses have never served a useful purpose, under *Payne*, they are no longer a mere superfluity. Instead, they inject needless uncertainty about the testator's intent and invite the admission of contestable extrinsic evidence. A testator would be better off either expressly addressing the question of exoneration or omitting the just debts clause altogether.

However, our data reveal how boilerplate can weather changes in the law. A whopping 220 of the 230 (96%) instruments in our sample contained a "just debts" clause. By itself, this is striking: as noted, for more than a century, these terms have been condemned for spawning litigation and yet "add[ing] nothing to the will."¹⁸² Even more remarkably, 157 of the 220 wills (71%) with "just debts" provisions were "generic": they did not also address exoneration of loans. To be sure, the incidence of these clauses decreased after April 20, 2006, when *Payne* was decided. Before this date, eighty-one of ninety two wills (88%) included generic "just debts" language; afterwards, eighty-six of 138 wills (62%) did so.¹⁸³ This suggests that some attorneys modified their instruments to keep pace with developments in the law. Nevertheless, despite this small step in the right direction, most lawyers clung to generic "just debts" language, even though it is pure risk with no corresponding benefit.

3. Tax Apportionment

As we have mentioned, testators can also greatly enlarge or reduce the size of a beneficiary's net inheritance by allocating tax liability.¹⁸⁴ Yet as we show in this section, these provisions sometimes also seem to be boilerplate.

We expected the testators in our sample to be crystal clear about the apportionment of death taxes. For one, the topic is especially important to New Jersey residents. The state has been branded "[t]he worst place to die" from a fiscal per-

¹⁸² State v. Bryan, 185 P. 25, 26 (Kan. 1919).

¹⁸³ For a similar finding in a different context, see Stephen J. Choi & G. Mitu Gulati, *Innovation in Boilerplate Contracts: An Empirical Examination of Sovereign Bonds*, 53 EMORY L.J. 929 (2004). Choi and Gulati studied the impact of an "interpretive shock" on provisions that govern the modification of sovereign bonds. *Id.* at 932-33. Until 2000, sovereign bonds that selected New York law insisted on unanimous consensus among bondholders for any change to the principal and interest terms. *See id.* at 932-33. Then, however, Ecuador managed to modify its terms without unanimous agreement. *See id.* at 932-33. Choi and Gulati find that this surprising maneuver did not have an immediate impact, demonstrating "the gravitational pull of contract term standards in the market." *Id.* at 934.

¹⁸⁴ See supra Part I.B.

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spective.¹⁸⁵ During the period of our research, it was one of only two jurisdictions to impose both an estate and an inheritance tax.¹⁸⁶ Also, its estate tax exemption, \$675,000, was the lowest in the country.¹⁸⁷ Roughly 11% of New Jersey deaths triggered at least one of these two taxes;¹⁸⁸ by comparison, about 0.2% of decedents pay federal estate tax, and there is no federal inheritance tax.¹⁸⁹

Yet we were surprised to discover that many tax apportionment provisions did not seem like the product of careful consideration. For starters, in New Jersey, it is an open question about whether a generic tax apportionment clause—one that merely instructs the executor to pay death taxes in the same breath as it instructs the executor to pay debts and funeral expenses—is enough to rebut the presumption of equitable apportionment.¹⁹⁰ Despite this uncertainty, twenty-two wills (14%) featured generic tax apportionment clauses. This vague language simply invites litigation. Even worse, some of the tax apportionment provisions were marred by logical inconsistencies. The most extreme example was a clause that contradicted itself by making a general bequest of \$200,000 and then stating: "Said bequest shall be responsible for the [i]nheritance tax due and owing. Any [i]nheritance taxes owed shall be paid from my residuary estate."¹⁹¹

Boilerplate is not regarded as a major problem in wills law. However, our empirical survey reveals that non-salient issues in wills are often governed by in-

¹⁸⁵ Bill Bischoff, *Estate Taxes: The Worst Places to Die*, WALL. ST. J. (Feb. 21, 2011), http://www.marketwatch.com/story/estate-taxes-the-worst-places-to-die-1297801297458.

¹⁸⁶ See, e.g., Ashlea Ebeling, New Jersey Repeals Estate Tax, Not Inheritance Tax, FORBES, Oct. 7, 2016, at http://www.forbes.com/sites/ashleaebeling/2016/10/07/new-jersey-repeals-estate-tax-not-inheritance-tax/#581b7af6552b. The other state is Maryland. See id. The New Jersey inheritance tax is complex, and varies based on the relationship be-tween the decedent and the heir or beneficiary. See Jonathan L. Triantos, Don't Die in New Jersey: A Push for Effective Death Tax Reform Legislation, 13 RUTGERS J.L. & PUB. POL'Y 411, 420-21 (2016). In the fall of 2016, New Jersey lawmakers voted to gradually phase out the estate tax. See, e.g., New Jersey Estate Tax Repeal, Nat'l Law Review (Oct. 6, 2016), at http://www.natlawreview.com/article/new-jersey-estate-tax-repeal.

¹⁸⁷ See, e.g., General Information—Inheritance and Estate Tax, N.J. DIV. OF TAXA-TION, http://www.state.nj.us/treasury/taxation/pdf/other_forms/inheritance/o10c.pdf.

¹⁸⁸ See, e.g., Remarks of David J. Rosen, Legislative Budget and Finance Officer, To the Assembly Budget Committee at 4 (March 30, 2015), at http://www.njleg.state.nj.us/legislativepub/budget_2016/Rosen_testimony_03312015.p df.

¹⁸⁹ See, e.g., Alicia Adamczyk, *How Many People Pay the Estate Tax?*, MONEY (Aug. 9, 2016), at http://time.com/money/4444752/how-many-people-pay-estate-death-tax/.

¹⁹⁰ Brauburger v. Sheridan, 72 A.2d 363, 366 (N.J. Ch. Div. 1950).

¹⁹¹ Last Will and Testament of Mary Elinor Eppler at 1 (June 29, 2004) (on file with authors).

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n the next Part, we discuss the policy

artfully drafted or poorly selected text. In the next Part, we discuss the policy implications of this finding.

III. POLICY IMPLICATIONS

This Part uses our data to prescribe policy. We argue that the widespread use of boilerplate makes simple defaults a poor choice for non-salient issues such as representational schemes, exoneration of mortgages, and tax apportionment. Instead, we argue that courts and lawmakers should insulate these majoritarian defaults by making them "stickier."

A. Simple Defaults

Most default rules are "simple": they govern in the face of silence, but yield to any expression of contrary intent. Nevertheless, in this section, we argue that simple defaults are generally not appropriate for obscure but important issues.

Wills law consists largely of simple default rules. Indeed, this is the default rule about default rules. This constellation of background principles includes issues such as the effect of a divorce on a devise to a spouse,¹⁹² what happens when the testator and a beneficiary die at roughly the same time,¹⁹³ the rights of someone who was supposed to receive a specific item that the testator no longer owns,¹⁹⁴ and whether a bequest to a creditor satisfies the debt.¹⁹⁵ On each of these topics, the law presumes that testators intend a particular result, but does not place a thumb on the scale against a party who wishes to prove otherwise.

Simple defaults have many advantages. First, they make wills more userfriendly than sticky defaults, which govern unless the testator takes elaborate steps or invokes magic words to opt out. As such, sticky defaults "make[] it harder for a lay person to understand the words an estate planner has chosen on his or her

¹⁹² See, e.g., Nichols v. Suiter, 78 A.3d 344, 346 (Md. 2013) (noting that divorce revokes such a bequest "in the absence of a contrary intention expressed by the testator").

¹⁹³ See, e.g., In re Leete Estate, 803 N.W.2d 889, 902 (Mich. 2010) (noting that simultaneous death statutes do not apply when the will "declares . . . a contrary intent"); *f.* Stephens v. Beard, 485 S.W.3d 914, 917 (Tex. 2016) (explaining that the same rubric governs common-disaster provisions).

¹⁹⁴ See, e.g., Johnston v. Estate of Wheeler, 745 A.2d 345, 350 (D.C. 2000) ("it is 'presumed' that if the testator made a specific bequest, he intended that bequest to fail if the designated asset is not part of the estate, unless the will in its entirety evinces a contrary intent"); Harris v. Hines, 137 S.W.3d 898, 903-04 (Tex. App. 2004) ("a specific devise of realty is adeemed because the testator sold it before his or her death, absent a contrary intent expressed in the will").

¹⁹⁵ See, e.g., In re Horowitz, 961 N.Y.S.2d 854, 867 (Sur. 2013) ("[a] testator who intends to fulfill his obligation [to pay a debt] by a bequest in his will can easily recite his intent to do so in his will.").

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behalf."¹⁹⁶ For instance, the average person might assume that a bequest of \$100,000 "to my son, A, *if he survives me*" means that A's descendants do not take the cash if A passes away before the testator. Yet the UPC and Restatement's sticky antilapse rule compels a different and counterintuitive result. Second, simple defaults impose lower transaction costs than sticky defaults. It takes time and effort to draft around a sticky default; alternatively, dislodging a simple default does not require extensive legal know-how or custom-tailored language.

Nevertheless, our research illustrates that these virtues of simple defaults can also be vices. Because simple defaults are so fragile, they can be washed away by the relentless tides of boilerplate. Consider the issue of representational schemes. As noted, every jurisdiction has a background rule that distributes property among a multi-generational class.¹⁹⁷ This regime—be it per stirpes or per capita at each generation—is a simple default. As a result, a stray reference in the will to a complex topic can dramatically alter the distribution of the estate.¹⁹⁸

Likewise, simple defaults may not be appropriate for the non-exoneration and equitable apportionment doctrines. These background principles are relatively uncontroversial policy choices about what most informed decedents want. They stem from efforts by forward-looking courts and reform-minded institutions like the Uniform Law Commission to modernize misguided strands of the common law. But despite their pedigree, these default rules did not control a sizeable percentage of the wills in our sample. Although unsettled New Jersey law makes it difficult to generalize, only seventy of the wills in our sample (30%) were clearly subject to the non-exoneration default. Likewise, despite the fact that the equitable tax apportionment rule applies *either* if a testator expressly adopts it *or* does not include a clause that speaks to the allocation of death taxes, this default applied only to a mere ninety-seven (42%) wills. Accordingly, these majoritarian default rules do not, in fact, govern a majority of wills.

Of course, it is possible that the Sussex County testators deliberately rejected these principles. We uncovered at least one example of the routine displacement of what seems to be a wildly unpopular background rule. In New Jersey, as in

¹⁹⁶ Ascher, *supra* note 77, at 642.

¹⁹⁷ See supra Part II.B.1.b.

¹⁹⁸ See, e.g., In Matter of Edwin Meissner Testamentary Trust, -- S.W.3d --, No. ED 103864, 2016 WL 4597498, at *4 (Mo. Ct. App. Sept. 6, 2016) (explaining that to override Missouri's default presumption of per capita, a will must only "show[a] contrary intention"); Cole v. Bailey, 146 A.2d 14, 15 (Md. 1958) ("[w]e find more than a faint glimpse of an intention that the distribution should not be per capita in the will before us"); cf. In re Estate of Goodwin, 739 N.Y.S.2d 239, 247 (Sur. 2002) ("[d]ecedent's choice of the phrase 'share and share alike' was evidence of his intent to rebut the then-existing statutory presumption of per stirpital distribution"); In re Estate of Eggl, 783 N.W.2d 36, 41 (N.D. 2010) (following plain language of will to distribute some of testator's property per capita and some per stirpes). But see Wachovia Bank & Trust Co. v. Livengood, 294 S.E.2d 319, 321 (N.C. 1982) ("the term per stirpes (which the testator spelled per stripes) was not intended to be given its technical meaning").

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every state, a decedent's personal representative must post a bond unless the will waives it.¹⁹⁹ The purpose of the bonding requirement is to insure the heirs and beneficiaries against the personal representative looting the estate. However, bonds are expensive, and most testators pick a close relative or trusted friend to manage their affairs.²⁰⁰ As a result, 223 of the wills (97%) in our sample waived the bonding requirement. In the same vein, one might argue that the number of testators who drafted around the per capita at each generation, non-exoneration, and equitable apportionment defaults did so because they were dissatisfied with them.

Yet two important clues point in the opposite direction. First, there are reasons to doubt that testators truly understand these jargon-laced provisions.²⁰¹ For instance, of the 144 wills that contained intelligible tax apportionment provisions, a whopping 124 (86%) defied the conventional wisdom by requiring the residuary beneficiaries to pay all death taxes.²⁰² Many of these clauses seemed to be rank boilerplate. For example, sixty-nine of the 124 instruments (56%) featured *no* general or specific devises and instead *only* included a residuary clause. These wills did not need language mandating that the residuary beneficiaries pay death taxes for a simple reason: *there were no other beneficiaries.*²⁰³ At best, this bears out skeptics'

²⁰² A grand total of 156 wills (68% of the total sample of 230) contained tax apportionment clauses. However, as we discuss in the body text, twenty-two of these instruments did not clearly indicate whether the testator intended to override the default rule of equitable apportionment for assets passing under the will. Because we were unable to code these wills as either opting into or displacing the default rule, we have omitted them from this calculation.

²⁰³ Admittedly, "residue pays" tax apportionment clauses can serve a purpose even if a will only contains a residuary clause. As noted above, such a provision can liberate the beneficiaries of nonprobate transfers from responsibility for taxes. However, there are two reasons to be skeptical that this explains the prevalence of these clauses in our data. First, as noted above, estate planners generally believe that testators are better off allowing each recipient of a nonprobate transfer to pay their fair share of taxes. *See, e.g.*, Featheringill, *supra* note X, at 22 (commenting on "[t]he inequity of takers of nonprobate assets receiving a tax-free windfall at the expense of the residuary takers"). Second, sixteen of

¹⁹⁹ See, e.g., N.J. STAT. ANN. 3B:15-1 (West 2016); see also UNIF. PROB. CODE § 3-601.

²⁰⁰ See, e.g. Reid Kress Weisbord, *Wills for Everyone: Helping Individuals Opt Out of Intestacy*, 53 B.C. L. REV. 877 (2012) (noting the importance of handpicking a trusted executor).

²⁰¹ In addition, wills have unique qualities which problematize the relationship between what they say and what testators understand them to say. "Just debts" clauses are a prime example. As the Georgia Supreme Court once observed, these provisions may be so popular because testators perceive them as signifying their "intent to leave the world with [their] accounts paid," which enables them "to be remembered as an upright and respectable person." Manders v. King, 284 Ga. 338, 667 S.E.2d 59, 61 (2008) (citation omitted) (internal quotation marks omitted). Words like "per stirpes" may also be ubiquitous because they *sound* like sophisticated legalese. *See, e.g.,* LAWRENCE M. FRIEDMAN, A HISTORY OF AMERICAN LAW 67 (2d ed. 1985) (noting that wills tend to employ "sigsong, almost balladlike phrases").

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claims that "[f]or many lawyers, directing that the taxes be paid from the residue appears to be a kind of habit or reflex, like wearing a coat and tie."²⁰⁴ At worst, it implies that potentially-important but obscure language in wills goes unread or understood by anyone until it is too late to change it.

Second, we also found proof that attorneys recycle boilerplate. Ninety-one estates in our sample revealed the identity of the drafter. In this subsample, several firms popped up at least three times. As Figure 4 demonstrates, there was literally *no* variation within each entity's "just debts" and tax apportionment clauses. This standardization of provisions *within* firms stands in stark contrast the diversity of provisions *between* firms. For example, all of Firm 1's wills (1) used a "just debts" clause with a non-exoneration mandate, (2) opted out of the equitable tax apportionment default, and (3) opted out of per capita at each generation by affirmatively selecting the per stirpes representational system. Conversely, each of Firm 3's instruments pointed in the opposite direction, (1) employing a "just debts" clause without mentioning non-exoneration, (2) selecting equitable tax apportionment, and (3) not tinkering with the representational scheme. These patterns suggest that it is robotically-inserted, ready-made language—not reasoned deliberation—that drives estate planning "choices" about non-salient matters.

	Number of Wills (Total)	Just Debts Clause With Non- Exoneration	Residue Pays Taxes	Changes Per Capita to Per Stirpes
Firm 1	7	7/7: Yes (100%)	7/7: Yes (100%)	7/7: Yes (100%)
Firm 2	5	5/5: No (100%)	5/5: Yes (100%)	5/5: No (100%)
Firm 3	4	4/4: No (100%)	4/4: No (100%)	4/4: No (100%)
Firm 4	4	4/4: Yes (100%)	4/4: Yes (100%)	2/4: Yes (50%)

Figure 4: Standardization in Wills Drafted by Repeat-Playing Law Firms

the sixty-nine (23%) wills that included both (1) a "residue pays" clause and (2) distributed the entire estate through the residue did *not* mention nonprobate transfers. Accordingly, these tax apportionment clauses only applied to the probate estate, making their requirement that residuary takers pay all taxes superfluous.

²⁰⁴ Evans, *supra* note 106, at 38.

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Firm 5	3	3/3: No (100%)	3/3: Yes (100%)	2/3: Yes (67%)
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To conclude, there is a pathological relationship between boilerplate and simple default rules. Allowing shopworn text to displace a majoritarian default can do violence to a testator's intent. Accordingly, as we discuss next, sticky defaults are a better choice for non-salient issues.

B. Sticky Defaults

This section argues that sticky defaults can ameliorate the boilerplate problem in wills law. It first considers conventional ways of making majoritarian defaults harder to displace, such as clear statement rules. It then urges courts and lawmakers to go further and experiment with exotic altering rules, like reasongiving and external badges of assent.

Sticky defaults are in vogue. Over the last decade, theorists have devised innovative regulatory techniques to "nudge" people into making smarter choices.²⁰⁵ One weapon in their arsenal is the sticky default.²⁰⁶ When policymakers believe that a default is majoritarian, they can guide individuals toward it by conditioning the displacement of the rule on compliance with onerous or obscure procedures.²⁰⁷ In this way, sticky defaults are a hybrid of immutable and default rules: they provide more freedom than iron-clad mandates, but also restrict autonomy by discouraging particular decisions.²⁰⁸

There is precedent for giving wills defaults additional armor. As noted, the best-known sticky default is the UPC and Restatement's disregard of survivorship conditions. This tactic helps ensure that testators do not blithely disinherit branches of their family tree.²⁰⁹ As mentioned above, our data suggest that the need for this intervention may be less urgent than believed.²¹⁰ Perhaps because survivorship is more likely to be on testators' minds than debts and taxes, very few wills rely on the default rule of antilapse.²¹¹ Instead, even in a state like New

²⁰⁵ See, e.g., RICHARD H. THALER & CASS R. SUNSTEIN, NUDGE: IMPROVING DECISIONS ABOUT HEALTH, WEALTH AND HAPPINESS (2008). Likewise, in 2011, President Obama issued an Executive Order directing all federal agencies to search for ways that existing regulation could be improved by appropriate choice-enhancing default rules. *See* Ex. Order 13563, 3 CFR 215, 215-17; 76 FR 3821 (2011).

²⁰⁶ See, e.g., Schwartz & Scott, Default Rule Project, supra note 6, at 1568 n.141.

²⁰⁷ See, e.g., Ayres, Altering Rules, supra note 6, at 2087-88.

²⁰⁸ See id.

 $^{^{209}}$ See RESTATEMENT (THIRD) OF PROPERTY (WILLS & DON. TRANS.) § 5.5 cmt. f (1999); see also supra Part II.B.1.a.

²¹⁰ See id.

²¹¹ See id.

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Jersey that has eschewed the UPC and Restatement's approach, most testators treat the antilapse statute as though it *were* a sticky default, stating precisely who takes the share of any predeceasing beneficiary.²¹²

Conversely, testators' unfamiliarity with representational schemes makes the default approach for dividing property among multi-generational classes a prime candidate for a sticky default. We were startled to discover that eighty-two of the 230 instruments (36%) in our sample select per stirpes instead of New Jersey's background rubric of per capita at each generation. We find it hard to believe that the authors of these wills explained to their clients the subtleties of these rival systems of representation—a topic that even the best trusts and estates students need at least a week to grasp. Reinforcing this conclusion, an alarming eight of these eighty-two wills (10%) also contain a nonsensical devise to an individual beneficiary "per stirpes." This carelessness suggests that both testators and their attorneys often pay little heed to language of representation. Consequently, the bar for drafting around a state's default system for distributing assets among multigenerational classes should be higher. For instance, rather than merely reciting the empty phrases "per stirpes" or "per capita," wills could be forced to spell out in plain English how the probate court should drop property down the lines of the family tree.

Likewise, states should make it harder to override the non-exoneration and equitable apportionment defaults. Here, again, the seeds of this approach can be found in existing law. In general, sticky defaults already govern the associated question of whether a "just debts" or tax apportionment provision in a will can affect nonprobate transfers (which pass outside the will).²¹³ Suppose T leaves the residue of her estate to A, does not mention exoneration in her "just debts" clause, and requires the residue to pay estate and inheritance taxes. T then conveys her house—on which there is an unpaid mortgage—to B by trust, joint tenancy, or transfer-on-death deed. Who pays the loan and the death taxes on the real estate: A (the residuary beneficiary of the will) or B (who received the land outside of probate)? The answer is that there is a strong presumption that provisions in a will do *not* apply to nonprobate assets. The logic here is that because decedents frequently pass most of their wealth through nonprobate devices, forcing the residue to bear these expenses has the potential to disfigure an estate plan.²¹⁴ For instance, a bare "just debts" clause does not "evince[e] an intent to

²¹² See id.

²¹³ In addition, there are other, less-prominent examples. If a testator dies without enough property to satisfy all of her devises, the probate court reduces general bequests of money before specific devises of particular things "unless the intent to change the order of abatement [is] 'clearly indicated." Estate of Jenanyan, 646 P.2d 196, 200 (Cal. 1982). Similarly, a gift to a "child" includes adopted children "unless it 'plainly appears' that the testator had a contrary intent. Watson v. Baker, 829 N.E.2d 648, 653 (Mass. 2005).

²¹⁴ See, e.g., Carolyn Burgess Featheringill, Estate Tax Apportionment and Nonprobate Assets: Picking the Right Pocket, 21 CUMB. L. REV. 1, 20-21 (1991).

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exonerate property passing outside probate."²¹⁵ Instead, a testator must "clearly and unambiguously" state that she wants the residuary beneficiaries to assume responsibility for the mortgage.²¹⁶ Likewise, a mere "residue pays" apportionment clause in a will is not sufficient to make a residuary beneficiary pay death taxes on nonprobate assets.²¹⁷ Only an "unequivocal direction" can "require[] the [residue] to bear the burden of taxation for property passing outside the will."²¹⁸ Thus, it would be a mere baby step for courts and lawmakers to extend these sticky defaults—which serve as a kind of sincerity check—from nonprobate transfers to their probate counterparts.

Admittedly, sticky defaults are no panacea. For one, because they hinge on the text of the will, they can be just as susceptible to being overridden by boilerplate as simple defaults. For instance, in states that follow the UPC and Restatement's antilapse statute, there were reports that practitioners did not abandon boilerplate. Instead, they merely changed the *content* of their boilerplate. Instead of using cookie-cutter survivorship conditions—which were no longer sufficient to

²¹⁷ See, e.g., Carolyn Burgess Featheringill, Estate Tax Apportionment and Nonprobate Assets: Picking the Right Pocket, 21 CUMB. L. REV. 1, 9-10 (1991).

²¹⁵ In re Estate of Vincent, 98 S.W.3d 146, 149 (Tenn. 2003); In re Estate of Dolley, 71 Cal. Rptr. 56, 62-63 (Ct. App. 1968); In re Estate of Keil, 145 A.2d 563, 564 (Del. 1958); Manders v. King, 667 S.E.2d 59, 60 (Ga. 2008).

²¹⁶ In re Estate of Carlson, 367 P.3d 486, 495 (Okla. 2016); In re Estate of Young, No. A-96-423, 1997 WL 426191, *3, *6 (Neb. Ct. App. July 1, 1997) (holding that provision in will "ordering that 'all mortgages on any real property or interest therein titled in my name' be paid" was sufficient to require residuary beneficiaries to pay off mortgage on real property that passed by joint tenancy).

²¹⁸ Ferrone v. Soffes, 558 So. 2d 146, 147 (Fla. Dist. Ct. App. 1990); see also Clarke v. United States, 94 F. Supp. 543, 547 (E.D. Pa. 1950) ("a direction in a will which applies only to the payment of the taxes on the legacies and devises therein has no significance or effect in regard to the payment of the taxes on extra-testamentary property"); Matter of Estate of Shoemaker, 917 P.2d 897, 900 (Kan. 1996) ("the failure to specifically mention the nonprobate or nontestamentary property in the tax clause indicates that the testator did not intend for the estate to pay the inheritance taxes on the joint tenancy property"); Chase Nat. Bank of City of New York v. Tomagno, 14 N.Y.S.2d 759, 761 (Sup. Ct. 1939) ("[a] provision in a will that all taxes be paid out of the residuary or general estate applies only to property passing under the will unless it specifically refers to other property"); In re Estate of Baltic, 946 N.E.2d 244, 246 (Ohio 2010) ("Any intent on the part of a testator or settlor that estate taxes are to be paid in a manner contrary to the apportionment method set forth in [the apportionment statute] ... must be clear, specific, and unambiguous.") (citation and quotation marks omitted); Union Trust Co. v. Watson, 68 A.2d 916, 919 (R.I. 1949) ("The law requires clarity in the statement of such a purpose."). Some state legislatures have also established similar rules by statute. See, e.g., NEV. REV. STAT. ANN. § 150.320 (West 2016); OR. REV. STAT. ANN. § 116.313 (West 2016). But see Estate of Sheppard ex rel. McMorrow v. Schleis, 782 N.W.2d 85, 96 (Wis. 2010) (holding that in the absence of a statutory or common law equitable apportionment rule, the residue presumptively pays taxes on nonprobate transfers).

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Sticky defaults also increase the risk of ambiguity about a testator's desires. For instance, courts have struggled to determine whether a "just debts" clause in a will is supposed to cover nonprobate assets. The Tennessee Supreme Court recently held that a testator did not mean to exonerate real property that passed by joint tenancy with the right of survivorship when his will directed his executor "to pay all my just debts and funeral expenses" but allowed "any installment debts secured by real estate . . . to be paid on an installment basis."²²⁰ Conversely, the Oklahoma Supreme Court reached the opposite conclusion when faced with a provision that required "all my debts . . . [to] be paid by my executor, except that the payment of any debt secured by mortgage . . . may be postponed until payable by its terms."²²¹ As these opinions elucidate, increasing the proof required to rebut the default creates a great gray zone of uncertainty.

We found that this problem is particularly acute in the tax apportionment context. New Jersey has not clarified how specific testators must be to task the residue with paying death taxes on nonprobate transfers. A state statute provides that a tax apportionment clause in a will "shall be limited in its operation to the property passing thereunder unless the will . . . otherwise directs."²²² Yet the caselaw fails to establish what kind of language "directs" to the contrary.²²³ As a

223 For instance, in a 2008 case called McAuliffe v. Benish, Alan Burghardt executed a will that named his daughters as residuary beneficiaries and required his executors to pay "estate and inheritance taxes imposed by reason of my death, ... with respect to any property, whether disposed of by this [w]ill or otherwise." No. A-2931-06T5, 2008 WL 2020181, at *2 (N.J. Super. Ct. App. Div. May 13, 2008) (emphasis added). Burghardt then purchased a house in joint tenancy with right of survivorship with his girlfriend. See id. at *3. After Burghardt died, his girlfriend argued that the plain language of the apportionment provision covered nonprobate transfers and thus required the daughters to pay taxes on the home. See id. at *5. The appellate court held that it could not determine "whether [Burghardt's] will evidences a clear intent to overcome the presumption of apportionment," and remanded to trial court for more factfinding. Id. McAuliffe was not included in the official reports, which means that it is citable but not binding precedent. See N.J. RULE CT. 1:36-3 (2016). However, reported cases also fail to resolve the clarity needed to task the residue of the will with paying death taxes on nonprobate transfers. Compare Bankers Trust Co. v. Hess, 63 A.2d 712, 714 (N.J. Ch. Div. 1949) (finding a clause in a will that required taxes "with respect to any property required to be included in my gross estate under the provisions of any tax law and whether or not passing hereunder ... shall be paid out of my general estate . . . and that there shall be no proration" governed nonprobate transfers) with Palmer v. Palmer, 39 A.2d 438, 444 (N.J. Ch. 1944) (holding that a provision that mandated taxes "which may be imposed, chargeable or payable up-

²¹⁹ JESSE DUKEMINIER & ROBERT H. SITKOFF, WILLS, TRUSTS, AND ESTATES 367 (9th ed. 2013).

²²⁰ Vincent, 98 S.W.3d at 148.

²²¹ Carlson, 367 P.3d at 495.

²²² N.J. STAT. ANN. § 3B:24-5 (West 2016).

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result, many tax apportionment clauses were ambiguous. Indeed, fifty-nine wills in our sample (38%) gestured toward forcing the residuary beneficiaries to pay taxes on nonprobate transfers, but did not necessarily "evidence[] a clear intent to overcome the presumption of apportionment."²²⁴

Yet there are also several ways to address these challenges. One might be to force a testator to jump through unique textual hoops to reject a default. This rubric would make a particular rule the norm unless a testator employs language that is custom-tailored for her estate plan. The goal here would be to demand a reference that cannot be cut and pasted from a previous document. For example, a state could insist that a testator list each particular piece of property on which a residuary beneficiary would need to pay loans or taxes. This specificity requirement would weed out the kinds of vague statements that currently populate nonsalient clauses. Moreover, the extra effort required to pinpoint each item of property that qualified for exoneration or special tax treatment could serve a cautionary function, ensuring that testators recognize the gravity of their choices.

Alternatively, jurisdictions could insist on an external manifestation of a testator's assent, such as initialing next to a specific clause, to change a default rule.²²⁵ Many other areas of law employ this tool in an effort to call a party's attention to particular language in a document. For example, some provisions in the Uniform Commercial Code, statutes that govern real estate contracts, and state arbitration laws tie the validity of a term to the non-drafter "separately signing" next to it.²²⁶ Likewise, representational schemes, non-exoneration, and equitable apportionment could become mandatory rules that can only be drafted around if the testator has specifically indorsed the contrary language.

Of course, these separate signing rules only go so far. As anyone who has ever reflexively signed page after page of a mortgage or even clicked "I agree" when presented with a pop up box on a website, external badges of assent are often meaningless.²²⁷ It is easy to imagine that testators would rush through the separate

²²⁷ Cf. Ayres, *supra* note 6, at 2074-76 (endorsing altering rules that "requir[e] more extensive manifestations of assent" but also noting that some parties "may quickly initial

on my estate or any legacy, be[q]uest or devise herein, . . . whether in trust or otherwise, shall be . . . paid from my residuary estate" did not govern nonprobate transfers).

²²⁴ *McAuliffe*, 2008 WL 2020181, at *5.

²²⁵ See, e.g., Ayres, Altering Rules supra note 6, at 2074-76.

²²⁶ See, e.g., UNIF. COMM. CODE § 2-205 (mandating that clauses that make offers irrevocable be "separately signed" by the offeror when they appear "on a form supplied by the offeree"); *id.* § 2-205 (imposing a similar requirement for some provisions that require any modification of the contract to be memorialized in a signed writing); CAL. CIV. CODE § 1677 (West 2016) (requiring terms that entitle the seller to liquidated damages clauses for the buyer's breach of a real estate contract to be "separately signed or initialed by each party"); TENN. CODE ANN. § 29-5-302 (West 2016) (stating that in arbitration clauses in contracts "relating to farm property, structures or goods, or to property and structures utilized as a residence of a party, the clause providing for arbitration shall be additionally signed or initialed by the parties").

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signing process without giving due regard to what they were doing. Thus, assentheightening defaults might be a step in the right direction, but they should not be the only step: it would make sense to use them in conjunction with a clear statement or plain English default.²²⁸

Finally, one might object to our proposals on two other grounds. First, a naysayer might argue that adopting sticky defaults could thwart the wishes of low-income testators, who lack access to top-shelf counsel. As noted above, Adam Hirsch has cited this concern to contend that sticky defaults are a "trap for the unwary"²²⁹ and "have no place in our inheritance law."²³⁰

However, even if sticky defaults make it harder for uninformed individuals to opt out, it does not follow that they frustrate testamentary intent. If lawmakers have done their job properly and crafted the underlying default to be majoritarian, then stickiness actually *facilitates* most decedents' wishes. Indeed, rather than allowing indiscriminate boilerplate language in a will to override a majoritarian rule, it "nudges" wills in the right direction.

Second, a critic could complain that sticky defaults increase transaction costs. This is not an idle concern in a sphere where drafters charge hundreds of dollars per hour. Arguably, it would be unfair to force testators with idiosyncratic preferences to pay their lawyer to explain their choices or allocate debts and taxes for every right or item in their estate.

But on closer inspection, it is not clear that sticky defaults would dramatically inflate the cost of legal services. As we have noted above, because wills often lie dormant for years—raising the specter of a testator moving to a different state or

²²⁹ Hirsch, *supra* note 32, at 1438. Hirsch first makes this claim in the context of intestacy. *See* Hirsch, *supra* note 31, at 1061. Specifically, he refutes the idea that intestacy statutes should distribute property randomly in order to encourage people to execute wills. *See id.* at 1058-61. In a later article, Hirsch extends this analysis to sticky defaults and negative wills. *See* Hirsch, *supra* note 32, at 1438.

²³⁰ Hirsch, *supra* note 31, at 1061.

at the indicated X's without pausing to think whether the associated provision is objectionable").

²²⁸ A more outlandish option would be "train and test" defaults. Ayres, *Altering Rules*, supra note 6, at 2076-2080. This scheme "allow[s] parties to opt out of the default only if they pass an exam designed to demonstrate that they understand the consequences of doing so." Id. at 2076. Policymakers have imposed train and test rules in contexts as diverse as the Health Insurance Portability and Accountability Act, mortgages, and student loans. See id. at 2076-80. In wills law, even if states balk at train and test principles, private companies might be able to institute similar rubrics. For instance, if there is demand for "smart" do-it-yourself estate planning, firms like Nolo Press and LegalZoom might be able to weave questions about the effect of particular provisions into their software. Similarly, high-end programs marketed to lawyers are now boasting of their ability to "warn you if you pick choices . . . that are inconsistent or could lead to potential malpractice." With Lawyers Purpose, Estate Planning Drafting Software, at http://www.lawyerswithpurpose.com/Estate-Planning-Drafting-Software2.php.

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the law changing—estate planners try to avoid relying too heavily on default rules.²³¹ Thus, rather than reducing fees by leaving strategic gaps, good practitioners *already* take the time and effort to spell out a testator's wishes. As a result, drafting around a sticky default merely requires finessing existing language, not the full-fledged addition of a particular provision. As such, sticky defaults would encourage attorneys to become more competent and diligent, not more expensive.

Also, transaction costs are not quite the boogeyman in wills law that they are elsewhere. For instance, the will-execution process is already shot-through with time-consuming and laborious formality.²³² In many states, a will must be written, signed by the testator, and also signed by two witnesses who, present at the same time, either saw the testator sign the will or acknowledge her previous signature.²³³ In fact, estate planners often go further and also have the testator sign or initial each page of the instrument. For instance, 136 of the 230 Sussex County wills (59%) took this additional step. There is a good reason for these extra precautions. Because estate planning is a singular activity—one that can deeply affect one's friends and family on both pecuniary and psychological levels—it is imperative to get things right.²³⁴ Thus, even if sticky defaults do make the drafting process slightly more cumbersome, this detriment is well worth the price of keeping intent-defeating boilerplate in check.

CONCLUSION

Carrying out a decedent's wishes is nothing less than "[t]he organizing principle of the American law of succession."²³⁵ As a result, judges and legislators take pains to ensure that the field's default rules dovetail with testators' likely preferences. Yet our empirical study reveals that the widespread use of stock language in wills can prevent these efforts from taking root. This problem is particularly acute for non-salient matters such as representational schemes, exoneration of loans, and tax liability. Making these defaults stickier would shield them from the widespread use of recycled boilerplate clauses that do not reflect a testator's intent.

²³¹ *Id.* at 1039-40.

²³² See, e.g., Ashbel G. Gulliver & Catherine J. Tilson, *Classification of Gratuitous Transfers*, 51 YALE L.J. 1, 6-13 (1941) (discussing the functions of these formalistic demands).

²³³ These are the requirements in the Wills Act, which the British Parliament passed in 1837, and which migrated to the United States. *See* 7 Will. 4 & 1 Vict., c. 26 (1837); JESSE DUKEMINIER ET. AL, WILLS, TRUSTS, AND ESTATES 226-27 (8th ed. 2009).

²³⁴ *Cf.* Kreiczer-Levy, *supra* note 46, at 951 (noting that the importance of "careful deliberation" in the realm "of legal transfers, especially gratuitous ones").

 $^{^{235}}$ Restatement (Third) of Property (Wills & Don. Trans.) § 10.1 (2003).