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**SOCIAL JUSTICE AND DEPOSIT RETURN CALCULATIONS:
A STUDY OF SUCCESS AND FAILURE IN COMMERCIAL LAW REFORM**

by WILLIAM H. WIDEN*

Introduction

The time has come to address ambiguity in the interpretation of the Uniform Commercial Code (“UCC”) provisions governing the return of deposits to defaulting buyers found in subsections 2-718(2) & (3) of Article 2 governing the sale of goods.¹

In brief, the concern is that ambiguity in the drafting of UCC s. 2-718(2) & (3) allows courts to understate the restitution amount returnable to a defaulting buyer who made a deposit on a contract for the sale of goods. This mistaken interpretation allows sellers to retain a premium or penalty, in addition to compensation for actual damages. Recent case law creates the risk that this “penalty” interpretation becomes the norm.² Even though the maximum dollar amount of the penalty is, at most, \$500 in any one case, the “penalty” interpretation raises social justice concerns.

Empirical studies show that many Americans are unable to pay an unexpected \$500 debt.³ Twenty five percent of American families have less than \$400 in savings.⁴ More broadly, in 2017, 40% of adults report that they or their families had trouble meeting at least one basic need for food, health care, housing or utilities.⁵ Though \$500 may appear small in a legal setting (given myriad court costs, legal fees and expenses associated with any case), social science research shows that the loss of this amount would create real economic hardship for many individuals and families.

Given this economic reality, stewardship of the law requires that sellers not be overcompensated for their losses unless the parties have otherwise agreed to an enforceable liquidated damages clause.⁶ As explained below, neither the language nor

* Professor of Law, University of Miami School of Law, Coral Gables, Florida. Professor Widen is a member of the American Law Institute and the New York bar. He practiced business and commercial law for 17 years in New York City before entering the legal academy. I am grateful for Professor Francis Hill’s review of this essay.

¹ U.C.C. § 2-718 (Am. Law Inst. & Unif. Law Comm’n 1962)(hereafter, “UCC s. 2-718”). The UCC is a joint project of the American Law Institute (hereafter, “ALI”) and the Uniform Law Commission (hereafter, “ULC”). During the bulk of the legislative history discussed herein the ULC was known as the National Conference of Commissioners on Uniform State Laws (or “NCCUSL”).

² See Part I, *infra* text accompanying notes 15 to 23. The troubling cases appear in New York. This raises particular concerns. New York decisions command added respect around the country in commercial matters because the court system includes the Commercial Division which handles complicated commercial cases as part of the Supreme Court of New York State. The respect extends beyond those cases specifically handled by the Commercial Division.

³ McGrath, *infra* note 116.

⁴ The Pew Charitable Trusts, *infra* note 117.

⁵ URBAN INSTITUTE, *infra* note 118.

⁶ See UCC s. 2-718(1). An argument for substantive law reform which limits deposit retention and

the history of UCC s. 2-718(2) & (3) require the imposition of a penalty or premium as part of the UCC's scheme of default rules. Significantly, a proposed amendment to the UCC which would have addressed this problem was abandoned.⁷

The following tells a story of how the mechanics of current law reform have failed to address problems of particular concern to low-income people. This failure occurs in the shadow of prior successes which made the law of deposit returns more fair—but not perfect. In an age of increasing income inequality, it is important to understand and address this phenomenon. The law-making process which generated the law appears powerless to fix it. This circumstance raises the larger question of how to address these types of problems without derailing large meritorious projects.

We have a system design failure on two levels: first, the usage of the law in actual cases does not track the practice envisioned by the UCC drafters; and, second, the traditional amendment process for the UCC is not capable of dealing with problems revealed by the operation of the law in action when it differs from the usage anticipated by its structure.

As to the actual usage of the law, it will be shown, in deposit return cases, that the UCC appears to be functioning like a civil code, not like the “common law” code envisioned by its creators.⁸ In practice, courts and parties have a tendency to apply the law following a surface read of the statute as is done in a civil law system.⁹ Use of the UCC like a civil code, treating it as though it were complete and gapless, partly explains the bad decisions, and why the normal common law structure of decision and precedent has failed to correct it.¹⁰

As to the amendment process, despite enormous effort, the traditional law revision procedures, orchestrated through the ALI and the ULC, failed to address the first

liquidated damage clauses in consumer contracts (regardless of any purported agreement) is beyond the scope of this project. For some types of transactions, a state consumer protection law may apply. *See, e.g.*, UNIFORM CONSUMER CREDIT CODE § 2.504 (Unif. Law Comm'n 1968); *see also* Robert L. Jordan and William D. Warren, *The Uniform Consumer Credit Code*, 68 COLUM. L. REV. 387, 441 (March 1968)(discussing home solicitation credit sales).

⁷ *See* Scott J. Burnham, *Thoughts on the Withdrawal of Amended Article 2*, 52 S. TEX. L. REV. 519 (2011).

⁸ *See, e.g.*, John E. Murray, Jr., *An Effective Article 2 of the Uniform Commercial Code: Who is Responsible?*, 11 DUQ. BUS. L.J. 123 (2009) (confirming “[t]here has never been any doubt that the Uniform Commercial Code, especially Article 2, was not designed as a civil code”).

⁹ Gunther A. Weiss, *The Enchantment of Codification in the Common-Law World*, 25 YALE J. INT'L L. 435 (2000)(explaining the simple dichotomy between civil law and common law, while suggesting the reality is more complex). “The ideal was that the code could answer all legal questions and that it would not be necessary to fall back on judges' opinions, customs, or scholarly wisdom.” *Id.* at 456.

¹⁰ A surface reading of the statute should suffice in a civil law system because its ideal form is complete and gapless. “It is often claimed that codification has no gaps. Then, it is said, the judge's role is limited to mechanical application of the code, and the judge is, in Montesquieu's words, only the “mouthpiece” of the code.” *Id.* at 458 (citation omitted).

system design failure when they withdrew the proposed amendment to Article 2.¹¹ The cumbersome amendment process itself constitutes a second system design failure.

To be sure, primary blame for failure to enact revised Article 2 rests with state legislatures, influenced by special interests concerned with matters unrelated to deposit return calculations.¹²

The shortcomings of the ALI and ULC rest with a structural inability to deal with important, but technical, fixes outside of the grand amendment. When the UCC operates as a civil code, the conventional apparatus of a Permanent Editorial Board¹³ comment, ideally suited to certain types of technical corrections, may not suffice as a second-best solution because the intended audience may not read it.

Accordingly, the case is made for a populist takeover of the amendment process, state by state, to correct the social injustice of deposit return calculations where established institutions of reform have failed.¹⁴ Based on the research presented here, the most important state for an amendment is New York.

This article proceeds as follows: Part I describes case law which uses a “penalty” interpretation for s. 2-718(2) & (3). Part II describes case law in which courts do not apply a penalty. Part III offers a penalty free interpretation for s. 2-718(2) & (3) that remains true to the statutory language. These three parts make extensive use of numerical examples and explanations. This is a case where looking at the numbers is essential to understanding the problem, even if the presentation gets a bit dense.

Part IV describes the drafting history of s. 2-718(2) & (3) to support the preferred interpretation. Understanding how we got here motivates the impetus for reform by revealing the complete lack of justification for the penalty interpretation. Part V explains that correcting the “penalty” interpretation is important because, even though it may appear to be a small calculation quibble, it has potential to impact the lives of many. Here structural concerns and system design failure are discussed as important factors in favor of reform. The article concludes in Part VI with a defense of a populist agenda for a non-uniform amendment to the UCC, including an appendix offering the simple statutory fix for proposal to state legislatures. It describes the kind of theory

¹¹ See Burnham, *supra* note 7. The failure was not a result of capture of the ALI or the UCL by special interest groups. See generally Edward Janger, *Predicting When the Uniform Law Process Will Fail: Article 9, Capture, and the Race to the Bottom*, 83 Iowa L. Rev. 569, 585-56 (1998).

¹² See William H. Henning, *Amended Article 2: What Went Wrong?*, 11 DUQ. BUS. L.J. 131 (2008).

¹³ The Permanent Editorial Board (“PEB”) is composed of members from the ALI and the ULC. It prepares commentaries and advises its member organizations on further changes needed to the UCC. Its activities with respect to the UCC are governed by an agreement dated July 31, 1986, as amended January 18, 1998, among the ALI, ULC and PEB.

¹⁴ The North Carolina legislature is unique in addressing this problem, albeit limited to the context of layaway plans. N.C. Gen. Stat. § 25-2-718(2)(c). See HAWKLAND, UNIFORM COMMERCIAL CODE SERIES, LOCAL CODE VARIATIONS, 2017-2018 EDITION 366-69 (2017). The North Carolina variation is discussed in Part VI, *infra*, at text accompanying notes 192-94. In fact, the North Carolina legislature appears to have botched the amendment.

of legislation required to advocate for change despite the risk such a change poses for uniformity in the law.

Part I: The arithmetic, case law and statutory construction creating a penalty

The recent cases adopting the “penalty” interpretation arise in New York. *Gongora v. Eye Gallery of Scarsdale*¹⁵ is a recent example. Gongora brought a small claims action to recover a \$750 deposit she provided to Eye Gallery of Scarsdale toward the purchase of a pair of eyeglasses for a total purchase price of \$1,380. At trial, defendant proved actual damages of \$250 from Gongora's breach, representing the cost of lenses which Eye Gallery could not resell.

For reasons not explained, the small claims court dismissed the action, apparently allowing defendant Eye Gallery of Scarsdale to retain the entire \$750 deposit. The appellate court reversed, directing entry of judgment of \$224 for Gongora as restitution. This allowed defendant Eye Gallery to retain \$526 of the deposit, rather than the full \$750 amount allowed by the trial court.

The court properly¹⁶ began its analysis by noting that UCC s. 2-718 governed the treatment of the deposit.

Section 2—718 of the Uniform Commercial Code provides, in pertinent part, that, in the absence of a contractual provision with respect to the liquidation or limitation of damages and the return of deposits,

‘(2) Where the seller justifiably withholds delivery of goods because of the buyer's breach, the buyer is entitled to restitution of any amount by which the sum of his payments exceeds . . .

(b) . . . twenty per cent of the value of the total performance for which the buyer is obligated under the contract or \$500, whichever is smaller.

(3) The buyer's right to restitution under subsection (2) is subject to offset to the extent that the seller establishes

(a) a right to recover damages under the provisions of this Article other than subsection (1), and

(b) the amount or value of any benefits received by the buyer directly or indirectly by reason of the contract.’¹⁷

Pursuant to subsection (2)(b) the court determined that defendant could retain a base amount of \$276. The result of the 20% or \$500 calculation under (2)(b) is hereafter called the “**base retention amount.**” This \$276 represents 20% of the value of total

¹⁵ 2016 N.Y. slip op. 50616(U) (N.Y. Sup. App. Term 2d Dept. 9th & 10th Dist. 2016)(unreported disposition), 51 Misc.3d 140(A); 37 N.Y.S.3d 207 (appearing in table).

¹⁶ The eyeglasses satisfy the definition of a “good” in UCC s. 2-105 (a good includes “all things . . . which are movable at the time of identification to the contract for sale”) and, thus, fit UCC Article 2’s scope of coverage by virtue of UCC s. 2-102 (specifying Article 2 coverage for “transactions in goods”).

¹⁷ *Gongora*, *supra* note 15, at 1.

performance owed by Gongora (.2 x \$1380, the value of total performance for which the buyer was obligated). Per the statute, the defendant's entitlement extends to the smaller \$276 amount, rather than \$500. Considering subsection (2)(b) *in isolation* defendant should return the balance of the deposit [\$474] to Gongora as a restitution amount. However, subsection (2)(b) does not function in isolation.

Pursuant to subsection (3)(a), the base retention amount increases by damages which the seller may recover under Article 2¹⁸ because these damages are an offset or reduction to the restitution amount owed to the buyer. If the total retention amount for the seller increases by proof of damages, the restitution amount owed to buyer decreases. On one reading of the statute, the total amount a seller may retain is determined pursuant to an *additive* formula: **base retention amount** plus **damages** equals the **total retention amount**. Using the additive method of computation, the base retention amount is the premium or penalty kept by the seller above actual damages.

As the appellate court noted, the buyer's restitution amount decreases because it is subject to a reduction by "offset" under subsection (3)(a) to the extent that the seller establishes "a right to recover damages under the provisions of this Article other than subsection (1)."¹⁹ (Subsection (1) is not relevant here because that subsection deals with contracts in which the parties have specified a liquidated sum as damages.) The appellate court noted that defendant did not prove any damages other than the \$250 loss related to the lenses, nor had it established that Gongora received any other amount or benefit by reason of the contract, so subsection (3)(b) did not apply.

The additive computation used by the appellate court in *Gongora* required that subsection (2)(b) and subsection (3)(a) be applied in two separate and unrelated steps. Under subsection (2)(b) the first step determines a base retention amount for the buyer. That base retention amount for the seller is equal to the lesser of 20% of the value of total performance and \$500. Having determined the base retention amount under subsection (2)(b), the next calculation determines whether the seller may establish the right to recover damages under another section of Article 2.

The base retention amount is added to the actual damage amount to which seller may establish a right, creating a **total retention amount** for the seller. The restitution amount owed to the buyer is simply the amount of the deposit minus this total retention amount. On the additive approach, the computation of the base retention amount has no impact on the actual damage amount to which seller may establish a right under another provision of Article 2.

¹⁸ Article 2 generally provides for damages available to a seller in UCC s. 2-703 through s. 2-710 (with the special case of damages available upon a buyer's insolvency contained in UCC s. 2-702). Separate sections provide for damages available to a buyer. *See* UCC s. 2-711 through s. 2-717. It is the former seller directed sections to which UCC s. 2-718(3)(a) refers when it refers to "a right to recover damages under the provisions of this Article other than subsection (1)."

¹⁹ UCC s. 2-718(3)(a).

The *Gongora* appellate court arguably applied the law correctly to the facts, considering each twist and turn in the statute.

In allowing the retention of a penalty amount exceeding actual damages, the court cited the old precedent of *Feinberg v. Bongiovi*²⁰ to support its computation.

In *Feinberg*, the plaintiff ordered wood from defendant, placing down a deposit of \$400. The contract price for the wood ordered was \$895. The court computed 20% of the contract price at \$179 (which is less than \$500). This created a base retention amount of \$179. However, the seller had incurred a cost of \$50 relating to a notification given to the woodcutter. The notification charge appears to be the only damage incurred by the seller, though the court does not expressly say so.

The *Feinberg* computation of the restitution amount follows the *Gongora* pattern. Deposit amount [\$400] minus the total retention amount [\$229] equals the restitution amount [\$171]. The additive methodology was used, just a few months after *Gongora*, in *McCann v. McSorley*.²¹ In *McCann*, plaintiff made a deposit of \$1,800 toward a \$3,320 purchase order of canvas slipcovers. After plaintiff repudiated his order, the court computed restitution:

Consequently, with respect to plaintiff's cause of action, substantial justice (see UDCA 1804, 1807) requires that plaintiff be awarded his \$1,800 deposit, less \$500 (which is the smaller amount pursuant to UCC 2-718 [2] [b]), and less \$600 in damages that defendant established pursuant to UCC 2-718 (3) (a), for a total award in the principal sum of \$700 in favor of plaintiff on his cause of action.²²

Starting with *Feinberg* and extending to the recent decisions of *Gongora* and *McCann*, New York courts employ a consistent approach—the additive method—to determine the restitution amount owed to a defaulting buyer who has made a deposit. This calculation method creates a premium or penalty in most cases.²³ This consistency, however, violates binding precedent in New York, as explained in Part II.

Part II: Case law with no penalty or premium

Courts do not universally apply the additive method to compute deposit return amounts under UCC s. 2-718(2) & (3). Most courts simply perform the calculation without including a penalty or premium (unfortunately often without any explanation of the statutory basis for the calculation), by implication rejecting the additive method.

Gongora, *Feinberg* and *McCann* are odd in that the additive method used in each

²⁰ 110 Misc.2d 379, 442 N.Y.S.2d 399, 32 UCC Rep. Serv. 139 (Suffolk Dist. Ct. 1981)(3d Dist).

²¹ 53 Misc.3d 48, 39 N.Y.S.3d 583, 2016 N.Y. Slip Op. 26238 (2016) [Supreme Court, Appellate Term, Second Department, 9th and 10th Judicial Districts].

²² *Id.*

²³ A premium or penalty will not exist if the actual damages proved equal or exceed the total amount of the deposit.

appears directly contrary to the famous case of *Neri v. Retail Marine Corporation*.²⁴ The courts in *Gongora*, *Feinberg* and *McCann* might have followed the calculation method used by the highest court in New York, but they did not.²⁵

In *Neri*, the plaintiffs agreed to purchase a boat for the price of \$12,587.40, making a deposit of \$4,250. The trial court allowed the defendant seller to keep \$500 and directed it to return the balance of the deposit, or \$3,750, to plaintiff. The trial court treated subsection (2)(b) as a stand-alone provision, ignoring the possibility contained in subsection (3)(a) that the restitution amount might be reduced to the extent that a defendant can show damages under another section of Article 2.

The record showed defendant suffered damages of \$3,253 (consisting of \$2,579 in lost profits²⁶ and incidental damages of \$674). The Court computed the restitution amount due to plaintiff as follows: Deposit Amount [\$4,250] minus Actual Damages [\$3,253] equals Restitution Amount [\$997]. Significantly, the Court did not allow defendant to retain an additional penalty as was permitted in *Gongora*, *Feinberg* and *McCann*—no base retention amount for the seller is included in the calculation. Had it done so, plaintiff would have been entitled to a smaller restitution amount of \$497 because the premium or penalty would have equaled \$500 (ie $.2 \times \$12,587.40 = \$2,517.48$, which is greater than \$500, so \$500 is used as the base retention amount).

The *Neri* court applied UCC s. 2-718, but explained little else:

As above noted, the trial court awarded defendant an offset in the amount of \$500 under paragraph (b) and directed restitution to plaintiffs of the balance. Section 2—718, however, establishes, in paragraph (a) of subsection (3), an *alternative* right of offset in favor of the seller, as follows: ‘(3) The buyer’s right to restitution under subsection (2) is subject to offset to the extent that the seller establishes (a) a right to recover damages under the provisions of this Article other than subsection (1)’.²⁷ (emphasis supplied)

The *Neri* court stated that subsection (3)(b) is an “alternative” but did not explain why it is not “additive”—as later and lower New York courts would construe the statute. The statutory language, however, appears to contemplate that subsections (2)(b) and (3)(a) work together and not in the alternative.

²⁴ 334 N.Y.S.2d 165, 30 N.Y.2d 393 (1972).

²⁵ The Court of Appeals interpreted subsection (3)(a) to provide an “alternative” to retention of \$500 under subsection (2)(b), at least strongly implying—if not outright holding—against use of the additive method. This makes the cases of *Gongora*, *Feinberg* and *McCann* harder to understand because the Court of Appeals is binding precedent. A Missouri court cited *Neri* and the alternative approach with approval; however, it remanded the case for further proceedings. *Anheuser v. Oswald Refractories Co., Inc.*, 541 S.W.2d 706, 20 UCC Rep.Serv. 672 (Mo. Ct. App. 1976).

²⁶ The *Neri* case is most famous for its explanation of when and why lost profits may form an element of damages under Article 2 for a lost volume seller, appearing in many contracts casebooks. See Pettit, *infra* note 37, at 1487 (naming casebooks which use *Neri*).

²⁷ *Neri*, *supra* note 24, at 168.

The calculation method used in *Neri*, however, is consistent with *dicta* in a prior New York Court of Appeals case in which the Court describes the operation of s. 2-718(2) & (3):

That does not necessarily mean, however, that plaintiff would be entitled to retain as against Allied only \$500 of the \$217,279.66 which was Allied's part payment on these contracts. The Uniform Commercial Code allows the seller actual damages where liquidated damages have not been stipulated . . .

Manifestly, if Allied defaulted on these contracts, plaintiff was entitled to retain as against Allied so much of the \$217,279.66 part payment as would be necessary to offset its damages due to a falling market plus incidental damages, such as extra transportation, storage, legal expense, and other items to which it was subjected by Allied's default.²⁸

The Court of Appeals does not endorse the additive method because it makes no mention of a base retention amount to which actual damages are added. The Court simply states that actual damages would be satisfied out of the prior payments.

The *Neri* case is not unique in failing to allow a seller to retain both a premium or penalty and its actual damages. In a Florida case, *Honsberg v. Lystra*,²⁹ the court apparently rejected the additive method. In *Honsberg*, plaintiffs placed a \$10,000 deposit down toward the purchase of a mobile home with a total purchase price of \$28,000. The trial court determined actual damages of \$4,826.26, leaving a deposit balance of \$5,173.74. The appellate court ordered this balance returned to the breaching buyer as restitution.

Note that, if the Florida appellate court had followed the additive method used in *Gongora, Feinberg* and *McCann*, the court would have first identified a base retention amount for the seller (which, on these facts, would have been \$500). Then it would have added the actual damages to the base retention amount, arriving at a total retention amount of \$5,326.26. Subtracting this from the deposit of \$10,000, the restitution amount should have been \$4,673.74, and not \$5,173.74.

Unfortunately, the *Honsberg* court does not explain how its calculation complies with s. 2-718. It simply states that the contract was “not a provision for liquidated damages.” Because the *Honsberg* contract did not contain a liquidated damages clause, subsection (2)(b) would seem to apply, allowing seller to keep the base retention amount. This would put the additive method in play had the court adopted it.

The relevant provision of the *Honsberg* contract stated:

5. Upon failure or the refusal of the purchaser to complete said purchase within 30 days of contract date, or an agreed extension therefor for any reason (other than cancellation on account of increase in price) the cash

²⁸ Procter & Gamble Distributing Co. v. Lawrence Am. Field Warehousing Corp., 16 N.Y.2d 344, 353 (1965).

²⁹ 410 So.2d 661 (Fla. Dist. Ct. App. 1982).

deposit may have such portion of it retained *as will reimburse the dealer for expenses and other losses* including attorney fees occasioned by purchaser's failure to complete said purchase. In the event a used car, trailer or mobile home has been taken in trade, the purchaser hereby authorizes the dealer to sell said property, at public or private sale, and to deduct from the proceeds thereof a sum equal to the expenses and losses incurred, or suffered, by the dealer by reason of purchaser's failure to complete the transaction. *Dealer shall have all the rights of a seller, upon breach of contract, under the Uniform Commercial Code 2-708, 2-710, 2-718, of the Uniform Sales Act (as applicable).*³⁰ (emphasis supplied)

The court analyzed section 5 of the contract as follows:

This is not a provision for liquidated damages. It is, in fact, exactly the opposite. Simply put, paragraph 5 says that the deposit shall constitute a fund securing to the seller the actual amount of damages he sustains by reason of buyers' failure or refusal to complete the purchase.³¹

There are two ways to read *Honsberg* in light of this contract section and the court's statement. A proponent of the additive method might say that the additive method is still an appropriate calculation in Florida, despite *Honsberg*, because the actual contract language should be interpreted to limit the use of the deposit to reimbursement of "dealer expenses and other losses."³² On this reading, because the contract language itself limits the retention amount to actual damages, it overrides any generally applicable statutory method allowing for a premium or penalty in addition to actual damages. Or so the proponents of the additive method might argue.

The problem for this reading of *Honsberg* is that the contract states at the end of section 5 that "Dealer shall have all the rights of a seller, upon breach of contract, under the Uniform Commercial Code 2-708, 2-710 and 2-718 . . ."³³ If s. 2-718 is properly read by *Gongora*, *Feinberg* and *McCann* to provide the aggrieved seller with a premium or penalty, then the dealer in *Honsberg* should have received it *per* the express contract language referencing s. 2-718, notwithstanding the earlier mention in that clause of "dealer expenses and other losses."³⁴ Seen this way the contract language makes clear that the deposit will be used to secure payment of actual damages but it does not say that this is the exclusive use to which the deposit may be applied. Indeed, quite the opposite is true by its reference to s. 2-718.

While the matter is not clear given the brevity of the court's remarks, the reading of *Honsberg* pursuant to which the court rejects the additive method is preferred because, if the court read s. 2-718 to require the additive method, the contract language would

³⁰ *Honsberg*, at 662.

³¹ *Id.*

³² *Id.*

³³ *Id.*

³⁴ *Id.*

give the dealer the benefit of the premium or penalty by virtue of section 5's express reference to s. 2-718. That is to say, *Honsberg* is consistent with *Neri*, and not simply inapplicable to the question.

Interestingly, a more recent federal district court applying Florida law did not use the additive method either.

In total, Validsa suffered \$40,764,093.30 in damages. After considering the \$44,580,576.00 in advances that Defendants paid Validsa, the Court finds that Defendants are entitled to recover \$3,816,482.70.³⁵

While the district court did not use the additive method, the \$500 premium or penalty which it declined to include in its calculation is a mere rounding error given the very large deposit and damages. In the absence of an explanation for the calculation we can infer the court did not approve of the additive method; however, it is hard to place very much weight on the case, considered in isolation, because of the insignificance of \$500 in the context of such large other numbers.

Several courts outside Florida similarly have used the alternative alternative approach (and in so doing apparently reject the additive method).³⁶

Part III: An third context sensitive interpretation

The revelation of two different readings for UCC s. 2-718(2) & (3) is not new to the academic literature. Professor Pettit noted the problem in a law review article illustrating how *Neri* might be used in teaching an introductory contracts course.³⁷ Though the article is styled as a dialog (and no definitive conclusion is reached other than to note the ambiguity) my sense is that Pettit favors the additive method because it better accounts for the statutory language. In his view, the choice is between the additive method and a reading which treats the statute as requiring application of either subsection (2)(b) or subsection (3)(a), but not both. Call this second option the "alternative" approach, as was done in *Neri*.³⁸

On the alternative approach, a seller must either accept the base retention amount computed under subsection (2)(b) or, alternately, retain only that portion of the deposit which represents an offset for its actual damages under subsection (3)(a). Were those the only two possible interpretations, I would be inclined to agree with Professor Pettit that the additive method tracks the language better than the alternative approach as a

³⁵ *Validsa, Inc. v. PDVSA Services Inc.*, 2010 WL 411019, at 12 (S.D. Fla. 2010), *aff'd* Fed. Appx 862 (11th Cir. 2011)(not reported in F.Supp. 2d). Defendant's should have recovered \$500 less if the court applied the additive method.

³⁶ *Anheuser v. Oswald Refractories Co., Inc.*, 541 S.W.2d 706, 20 U.C.C. Rep. Serv. 672 (Mo. Ct. App. 1976) (applying Missouri law), *Madsen v. Murrey & Sons Co., Inc.*, 743 P.2d 1212, 5 UCC Rep.Serv.2d 99 (Utah 1987)(applying Utah law), *Conister Trust Ltd. v. Boating Corp. of America*, 2002 WL 389864, 47 UCC Rep.Serv.2d 210 (Tenn. Ct. App. 2002)(applying Tennessee law), and *Bowen v. Gardner*, 2013 Ark. App. 52, 425 S.W.3d 875, 79 UCC Rep. Serv. 2d 560 (2013)(applying Arkansas law).

³⁷ See Mark Pettit, Jr., *Exercising with Neri v. Retail Marine Corp.*, 44 ST. LOUIS L.J. 1487 (2000).

³⁸ See *supra* text accompanying note 27.

matter of statutory construction.

As drafted, there is no indication that one should apply either subsection (2)(b) or subsection (3)(a), *but not both*; indeed, to provide an “offset” to the restitution amount in subsection (2)(b), as required by subsection (3)(a), the two subsections must work together, not separately. The alternative approach, while creative, does not track the statute well for this reason (though one can look to the *Neri* case as precedent). Indeed, the cases that apply the alternative approach rather than the additive method need to explain better why a base retention amount is not included, as apparently required by subsection (2)(b).

There is, however, a third way to read the statute which, in most cases, does not result in the retention of a premium or penalty. Call this calculation method the “context sensitive” method. This approach generally produces the same result as the alternative approach arithmetically. It differs, however, in its explanation for how that result is achieved while giving a more natural reading to the statutory language.

The context sensitive method computes the damages that a seller has “a right to recover” under subsection (3)(a) *after and in light of* the prior computation of the basic retention amount under subsection (2)(b). For example, if one computes a basic retention amount of \$500 under subsection (2)(b), this \$500 amount is considered when computing the amount of actual damages that a seller has a right to recover under subsection (3)(a). The amount of damages computed under subsection (3)(a) only includes damages in excess of the base retention amount. A seller holding a deposit which exceeds its actual damages cannot prove a right to recover more. This is because subsection (2)(b) does not create an absolute or abstract entitlement in the seller.

The context sensitive method treats damages provable under Article 2 as reduced by the basic retention amount because one should not double count (and prove as damages) an amount for which provision already has been made. To illustrate using the facts of *Feinberg*, with a base retention amount of \$179, the woodcutter could not prove an additional \$50 in damages under another part of Article 2 because that element of damage already is covered by the \$179 base retention amount. While in possession of \$179, woodcutter has no additional right to recover under another part of Article 2.

The context sensitive method has the benefit of tracking the statutory language and yet, in most cases, will not result in the seller retaining a premium or penalty. The only circumstance in which a premium or penalty might be retained on the context sensitive method is a case in which the base retention amount exceeds the amount of actual damages provable.³⁹ However, it does not force a court to pick between application of subsection (2)(b) and subsection (3)(a)—both sections are applied—you can achieve the *Neri* result without having to agree that subsection (3)(a) is an “alternative” to subsection (2)(b).

³⁹ In such a case, subsection (2)(b) operates as a statutorily created liquidated damages clause, as explained in Part IV, *infra*, at text accompanying note 96.

Using the facts of *McCann*, we can illustrate the elimination of the penalty or premium. There, the base retention amount was \$500 and the actual damages were \$600, with a total deposit of \$1800. On the context sensitive method, the seller would retain its base retention amount of \$500 under subsection (2)(b). However, the seller would, in light of that retention, only be able to establish a right to recover an additional \$100 as damages (and not \$600). The additional \$100 in damages is offset under subsection (3)(b), reducing the restitution amount, and increasing the retention amount to \$600. Seller is compensated for its actual losses, but not more, on these facts.

We can use the facts of *Feinberg* to illustrate the case of premium or penalty retention using the context sensitive calculation method. In *Feinberg*, the base retention amount was computed at \$179. The actual damages were \$50. Using the context sensitive computation method, the seller would simply retain the base retention amount of \$179 without an increase for the actual damages. The interpretive theory is that, in light of the retention of \$179, the seller could not establish any damages under another section of Article 2. Yet, a premium or penalty is still retained because the base retention amount of \$179 is greater than the actual damages of \$50. A similar result obtains in *Gongora* because the base retention amount of \$276 exceeds the actual damages of \$250—though, on those facts, the premium is reduced to a mere \$26.

The context sensitive method has the salutary effect of eliminating penalties and premiums in many cases, while reducing it in others. If a penalty or premium remains, salt is not poured into a wound by making an additional damage award which is not needed to make the seller whole.

An expansive use of the context sensitive approach in a case like *Feinberg* might apply the offset more broadly, allowing the proof of actual damages to serve as an offset to reduce the base retention amount to \$50. This expansive approach requires that the contemplated offset might be positive or negative. Allowing the offset to be a negative number is a less natural reading of the term “offset.” The expansive use of the context sensitive method produces a lower retention amount for the seller than the alternative approach because, on the alternative approach the seller simply elects to retain the higher base retention amount.

While appealing as a matter of justice, the more expansive reading of the context sensitive method creates the odd circumstance of penalizing the seller for failing to demonstrate actual damages equal to at least the base retention amount. As nothing compels a seller to attempt to prove actual damages, it places a seller in a better position for having proved nothing. *Santos v. DeBellis*⁴⁰ illustrates this fact pattern. In *Santos*, plaintiff made a \$6,000 deposit on the purchase of a \$33,000 mobile home, and then defaulted on the purchase. Defendant did not prove any actual damages. The court allowed the defendant to retain \$500, and required the return of \$5,500 to the

⁴⁰ 28 Misc.3d 48 (Supreme Court, Appellate Term, New York, 9th and 10th Judicial Districts, 2010).

plaintiff.

While the context sensitive method tracks the statutory language well (until one applies an expansive reading), it is particularly appealing considering the odd and haphazard results of the additive method.

In *Gongora*, the seller gets overcompensated for its loss by \$276—an amount exceeding its actual damages and, indeed, amounting to more than 50% of the total recovery for the seller. In *McCann*, the seller gets overcompensated by \$500, an amount equal to 45% of the total recovery. In *Feinberg*, the seller is overcompensated by \$179, a whopping 78% of the total recovery. These results go against the general theory of contract damages which aims to compensate an innocent party for its loss—but not more.⁴¹ All three present cases of unjust enrichment.

Beyond avoidance of odd results, four additional considerations support the context sensitive method.

First, the UCC expressly rejects of the imposition of penalties in the immediately preceding subsection, s. 2-718(1), when the statute states that a liquidated damage provision will not be enforced if it amounts to a penalty.⁴² Pause to consider how odd it is to expressly disallow a penalty in s. 2-718(1) and yet provide for a penalty by operation of s. 2-718(2) & (3) which immediately follows.

Second, UCC s. 1-305 tells us that penal damages are not allowed “except as specifically provided in [the Uniform Commercial Code] or by other rule of law.”⁴³ Perhaps, the operation of s. 2-718(2) and (3) are an instance in which the drafters of the UCC intended to apply a penalty of sorts, notwithstanding that penalties are disfavored for liquidated damages generally. However, this is far from obvious when a perfectly natural interpretation of the statutory language exists which does not create these odd results.

Third, consider a case in which the actual damages exceed the deposit amount. In that case, the seller will be permitted to bring a lawsuit for the shortfall. In such a case, the deposit simply functions as an offset or credit against the damages that may be proved in excess of the deposit. The seller does not retain an extra \$500 in this case, suggesting that the base retention amount does not create an independent entitlement. This is a natural methodology. Importantly, the context sensitive method simply mirrors this general approach by allowing the proof of damages only to the extent that those damages exceed the base retention amount. One might analogize the base retention amount as a kind of security out of which damages are paid, just as the overall deposit functions as a kind of security out of which damages may be paid.

⁴¹ See E. Allan Farnsworth, *Legal Remedies for Breach of Contract*, 70 COLUM. L. REV. 1145, 1159 (1970).

⁴² U.C.C. § 2-718(1). Among other circumstances, a liquidated damage formula creates a penalty when it always awards the non-defaulting party more than actual damages. See *Lake River Corp. v. Carborundum Co.*, 769 F.2d 1284 (1985)(Posner, J.).

⁴³ U.C.C. § 1-305.

Fourth, a leading treatise on the UCC contains a description of the deposit return calculations that can support the context sensitive method:

Section 2-718(3) then provides that if the seller is entitled to recover additional damages, that is, no enforceable liquidated damages provision under Section 2-718(1), the seller can offset those damages against the amount the buyer has already paid. This is in addition to the *minimal amount of damages* stated in Section 2-718(2)(b).⁴⁴ (emphasis supplied)

The treatise editors cite the additive method cases without comment or criticism. However, the language of the treatise summary is consistent with the context sensitive method.

The treatise refers to the amount recovered under subsection (2)(b) as a “minimal amount of damages.” The amount recovered under subsection (3)(a) is described as “additional damages.” Though the treatise uses the language of “addition” in its description, note that the treatise description contemplates adding *damages to damages*. When adding damages to damages you should not double count.

The problem with the additive method used in *Gongora*, *Feinberg* and *McCann* is that the base retention amount is simply treated as a generic amount to which seller is entitled. Then damages are separately computed pursuant to subsection (3)(a) to which the base retention amount is added. However, if you treat the base retention amount as representing *minimal damages*—at least in cases for which damages exceed the base retention amount⁴⁵—then you should not include those minimal damages a second time when you compute the *additional damages* recoverable pursuant to subsection (3)(a).

The capstone in support of the context sensitive method comes from an analysis of the legislative history behind s. 2-718, to which we now turn.

Part IV: Where Did the 20% or \$500 formulation come from?

The interpretive procedure followed here disregards the statement often prefacing draft versions of the UCC: “Proposed statutory language may not be used to ascertain the intent or meaning of any promulgated final statutory proposal.”⁴⁶ Part IV ignores

⁴⁴ See 2 HAWKLAND UNIFORM COMMERCIAL CODE SERIES § 2-718:2 (2017)(hereinafter, “HAWKLAND”). Not the bias implicit in the characterization of the subsection (2)(b) amount as “minimal.” Such an amount is not minimal for a large number of individuals and families. See Part V, *infra*, at text accompanying notes 116-118.

⁴⁵ When damages do not exceed the base retention amount, the base retention amount functions like a statutorily created liquidated damages amount, as discussed in Part IV, *infra*, at note 96.

⁴⁶ See, e.g., DISCUSSION DRAFT, REVISION OF UNIFORM COMMERCIAL CODE ARTICLE 2—SALES, NATIONAL CONFERENCE OF COMMISSIONERS ON UNIFORM STATE LAWS, 112 (December 1999). Karl Llewellyn likely would have stopped analysis with Part III. He was against a deep dive into legislative history as a mode of analysis for the UCC, preferring to use only the final draft and its official annotations. See Elizabeth Slusser Kelly, *Introduction* to 1 UNIFORM COMMERCIAL CODE DRAFTS, at xvi (Elizabeth Slusser Kelly ed. 1984) (“He did not want litigators to look behind the terminology of

this edict by considering proposed statutory language, related reporter's commentary, notes, annotations, prior statutes and the like.

The reason for this interpretive approach is simple. UCC s 2-718(2) is an oddly drafted provision. Of course, it can be interpreted in isolation. However, to fully understand it, one must look at where it came from and why it was drafted. This requires consideration of its history, rather than merely considering the final statutory language and official comments.

There is a rich and deep literature about the theory of interpretation of legal materials.⁴⁷ Reference to an interpretive theory, however, does not advance this project very far for three reasons. First, the suggested context sensitive method is available from a surface reading of the statute.⁴⁸ Second, justification for use of the context sensitive method to apply the statute to facts makes no appeal to any particular "canons of statutory construction."⁴⁹ Third, the purpose behind the legislative review that follows amounts to negative assurance (i.e. there is nothing in the legislative history to suggest another interpretation), not a search for an interpretive clue located outside the statutory text.⁵⁰

Current s. 2-718 derives from two separate legislative processes: the New York legislature's effort to harmonize the treatment given to defaulting sellers and defaulting buyers in sale of goods transactions under New York law;⁵¹ and, the effort, led by Karl Llewellyn, to revise the Uniform Sales Act.⁵² The project to revise the Uniform Sales Act evolved into the creation of Article 2 of the UCC, also under the

the Code to the discussions and versions which preceded the final Code language").

⁴⁷ See, e.g., William Baude & Stephen E. Sachs, *The Law of Interpretation*, 130 HARV. L. REV. 1079 (2017); William N. Eskridge, Jr, *The New Textualism and Normative Canons*, 113 COLUM. L. REV. 531 (2013)(reviewing Antonin Scalia & Bryan A. Garner, *Reading Law: The Interpretation of Legal Texts* (2012)).

⁴⁸ This is not a case in which appeal must be made to a matter outside the statutory text, risking implementing a policy not approved by the legislature. See Alces & Frisch, *Commenting on "Purpose" in the Uniform Commercial Code*, 58 OHIO ST. L.J. 419, 440 (1997).

⁴⁹ Other than, perhaps, the generalized notion to avoid doing inconsistent things—hardly a rule of thumb worthy of its own legal category.

⁵⁰ See Alces & Frisch, *supra* note 48. What matters for this exercise is whether the analysis is persuasive and informative, or not. Does it make one more confident in the recommended application of the statute, or less? Whether the approach is an exercise in "construction" or "interpretation, whether it is textualist or purposivist (or something else altogether), are category questions of secondary importance. If a label matters, perhaps call the approach followed here "legal voyeurism"—a curiosity about the statute beyond what the text wears on its sleeve.

⁵¹ New York had commissioned a study of the law governing restitution. EDWIN W. PATTERSON, *RESTITUTION FOR BENEFITS CONFERRED BY PARTY IN DEFAULT UNDER CONTRACT*, printed in STATE OF NEW YORK, REPORT OF THE LAW REVISION COMMISSION FOR 1942, 195 (1942)

⁵² See REPORT AND SECOND DRAFT, THE REVISED UNIFORM SALES ACT (1944) *reprinted in* 1 UNIFORM COMMERCIAL CODE DRAFTS (Elizabeth Slusser Kelly ed. 1984)(listing Karl Llewellyn as the Reporter).

direction of Llewellyn.⁵³ What follows is a story of an initial legislative success which vastly improved the treatment of deposits for defaulting buyers. Yet, in the current law reform structure, the system is incapable of moving forward with further improvements.

The particular concern over treatment of deposits originated in New York.⁵⁴ The revised Uniform Sales Act project decided to address the treatment of deposits, following the lead of New York.⁵⁵ The treatment of deposits by Llewellyn's team carried over from the revised Uniform Sales Act process to the drafting of Article 2.⁵⁶

In 1952, New York finally enacted an amendment to its Personal Property Law in the form of s. 145-a to remove the inconsistency between treatment of sellers and buyers in sale of goods transactions.⁵⁷

A note to the 1952 session law explained:

Under the Sales Act (Personal Property Law, s. 125 (1)), if a seller of goods fails to deliver all of the goods contracted for, he may nevertheless recover for the goods delivered which the buyer keeps. But if a buyer defaults after paying part of the price, he may not recover the price he has paid even where it exceeds the damages caused to the seller by the default, and even though the buyer has received no benefit from the transaction. The purpose of the amendment is to remove this inconsistency between the remedies of a buyer of goods who defaults after part performance and the seller of goods who defaults after part performance.⁵⁸

The inconsistency in treatment for sellers and buyers arose from an amendment to New York law in 1911—which created the provision in the New York Sales Act (Personal Property Law, s. 125 (1)) allowing a recovery for a defaulting seller.⁵⁹ Statutory fixes, however, were needed to maintain consistent treatment for both sellers *and* buyers because common law (particularly as strictly applied by New York courts) did not allow a defaulting party to maintain a suit for recovery of unjust enrichment in

⁵³ See UNIFORM COMMERCIAL CODE, PROPOSED FINAL DRAFT, TEXT AND COMMENT EDITION, SPRING 1950 (Am. Law Inst. & NCCUSL 1950)(listing Karl Llewellyn as the Reporter).

⁵⁴ See N.Y. Leg. Doc. (1942) No. 65 (F). Acts and Recommendation relating to Recovery for Benefits Conferred by Party in Default under Contract, STATE OF NEW YORK, REPORT OF THE LAW REVISION COMMISSION FOR 1943, 19, 23 (1943).

⁵⁵ See *infra* text accompanying note 82.

⁵⁶ See *infra* text accompanying note 87.

⁵⁷ LAWS OF N.Y., 1952, Chap. 823, 1789 (1952)(becoming a law on April 19, 1952).

⁵⁸ LAWS OF N.Y., 1952, Chap. 823, 1789 (1952) (noting in margin “Personal Property Law, s. 145-a added”). The purpose, as stated, does not refer to a premium or penalty; rather, it contemplates a return to the buyer of the amount of the deposit in excess of damages sustained by the seller.

⁵⁹ This occurred as part of the adoption by New York of the Uniform Sales Act in 1911. The model Uniform Sales Act was promulgated in 1906. See Robert Braucher, *The Legislative History of the Uniform Commercial Code*, 58 COLUM. L. REV. 798, 799 (1958) (listing predecessor legislation to the UCC).

a sale of goods transaction (in quasi-contract or as restitution).⁶⁰

Though the fix for sellers preceded the fix for buyers by over forty years, this may not be a simple case of the merchant lobby taking care of its own concerns first. Rather, the problem for buyers became more acute with the rise of layaway plans—a practice which arose after World War I and continued as a popular method to purchase goods (at least until the widespread use of credit cards). In a layaway plan, the buyer makes a series of deposits with a seller for application towards the purchase price. When the amount deposited equals the purchase price, payment for the good is complete; and, the seller delivers the good to the buyer.

At common law, if the buyer never completed its series of deposits towards the purchase price, the amounts previously paid were forfeit. In our modern world of Amazon, Ebay and large box retailers, the practice may seem foreign or quaint to some, given the almost instant availability of a product, though remnants of the practice exist today, particularly for lower income groups.⁶¹

New York law made a distinction between deposits given for different purposes. A deposit given for application towards the *price* of the good was forfeit when a buyer breached—creating a particular problem for layaway plans—but also potentially applicable to other transactions.⁶² In contrast, a buyer might recover a deposit made as *security*, after satisfaction of damages owed to the seller for the breach.⁶³ Courts often simply used the term “deposit” to refer to a deposit made as security and referred to a deposit made toward the purchase price as a “down” or “part payment.”⁶⁴

The theory behind the distinction between a deposit for the price and a deposit for security was that, by its very nature, a security deposit was made to satisfy damages,

⁶⁰ See Patterson, *supra* note 57. RESTATEMENT (SECOND) OF CONTRACTS § 374 (Am. Law Inst. 1981) recognizes a right to restitution for defaulting parties. The position of the ALI regarding every type of restitution now is found in RESTATEMENT THIRD, RESTITUTION AND UNJUST ENRICHMENT (AM. LAW INST. 2011). RESTATEMENT (SECOND) OF CONTRACTS blandly and briefly refers to UCC § 2-718(2) in the annotations to s. 374: “The case of defaulting buyer of goods is governed by Uniform Commercial Code § 2-718(2), which generally allows restitution of all but an amount fixed by that section.”

⁶¹ Layaway plans experience a resurgence in economic hard times. See Louis Hyman, Laid Flat by Layaway, N.Y. TIMES (October 11, 2011) (layaway plans not in best interest of consumers)(available at: <https://www.nytimes.com/2011/10/12/opinion/wal-marts-layaway-plan.html>). Layaway plans lock in a price, avoid the need for credit, and assure the availability of the product. One area where reserving a product may be important is women’s fashions in which product designs change each year. A layaway reserves a fashion item that may not be available at a later date. I am grateful to Professor Francis Hill for this example. Layaway plans may be subject to specific state or local legislation. See Federal Trade Commission, Offering Layaways (available at: <https://www.ftc.gov/tips-advice/business-center/guidance/offering-layaways#4>).

⁶² *Bisner v. Mantell*, 92 N.Y.S.2d 825 (City Court of Troy October 7, 1949)(discussing a layaway plan).

⁶³ *Petito v. Aiello*, 181 Misc. 371, 47 N.Y.S.2d 447 (App. T. 1944) (per curiam).

⁶⁴ “The law is well settled that the only time that a recovery is allowed is when the money paid in was in the nature of a deposit and not where it was made as part payment. There can be no question but what the money paid in by the plaintiff was part payment for the merchandise.” *Bisner*, *supra* note 62.

but not more.⁶⁵ In practice, courts had difficulty determining the purpose behind deposits in many cases⁶⁶—though not in the case of layaway plans. Because payment of the price is the very purpose for the layaway plan, such plans were particularly vulnerable to application of the common law rule.

As is typical with the common law, applicable legal principles trailed behind the commercial reality—and so, in the evolving economic world, the common law was failing to deliver just results when problems arose with the layaway plans. A forfeiture of the deposit occurred even if it provided an unjust enrichment to the seller. This posed a particular problem in New York state because New York courts were slow to recognize equitable actions to disgorge unjust enrichment.⁶⁷

To remedy this unjust result, the New York State legislature had started to consider enacting a statute to correct the problem prior to 1942. (The attempt to amend the law in 1942 failed, but this effort influenced the draft of an amendment to the Uniform Sales Act promulgated in 1944 which would morph into the initial draft of the Uniform Commercial Code, as explained below.)⁶⁸

The drafting problem which creates the possibility of the additive method interpretation of s. 2-718(2) allowing the seller to retain a premium or penalty results from language in the statute allowing the seller to retain a portion of the deposit equal to 20% or \$500 of the purchase price, whichever is smaller. No issue would arise had the provision simply allowed the seller to retain an amount equal to its actual damages, but no more.

A proposed amendment to s. 2-718 (advanced in 1999, continued in the failed 2003 proposed revision to Article 2, withdrawn in 2011)⁶⁹ simplified the treatment of liquidated damages and deposits to do exactly that. The provision providing for a base retention amount equal to the lesser of 20% of the purchase price and \$500 was eliminated in the proposed amendment.⁷⁰ This raises a question about the origin of

⁶⁵ *Chaude v. Shepard*, 122 N.Y. 397 (1890).

⁶⁶ N.Y. Law Rev. Comm'n 1952 Leg. Doc. No. 65(c)1, pp. 95-98. *See also Amtorg Trading Corp. v. Miehle Printing Press & Mfg. Co.*, 206 F.2d 103, 106 (2d Cir. 1953): “This attempted distinction between part performance and a security deposit seems as impractical and unjustified as the Law Revision Commission states it to be. 1942 Report 61-63, 1952 Leg. Doc. No. 65(c) 13-16.” Clark, J.

⁶⁷ The allowance of a suit in quasi-contract for a breaching party was uneven across subject matter areas, appearing prominently in famous early employment cases such as *Britton v. Turner*, 6 N.H. 481 (1834), though not universally followed, even in the employment area. *See Hansell v. Erickson*, 28 Ill. 257 (1862). Professor Patterson discussed *Britton v. Turner* in his report to the New York Law Revision Commission noting it as the minority view and suggested it would not be the common law of New York. *See Patterson, supra* note 51, at 210-19.

⁶⁸ *See infra* text accompanying notes 80-82.

⁶⁹ The failure to amend Article 2 has generated much academic commentary. *See e.g.* Fred H. Miller, *What Can We Learn from the Failed 2003-2005 Amendments to UCC Article 2?*, 52 S. TEX. L.R. 471 (2011). A brief description of proposed amendments to s. 2-718 appears in Fred H. Miller, *Uniform Commercial Code Article 2 On Sales of Goods and the Uniform Law Process: A True Story of Good v.?*, 11 DUQ. BUS. L.J. 143, 161 (2009).

⁷⁰ *See* s. 2-718 (2003)(withdrawn 2011).

this odd provision and its intended purpose. Where did it come from? One might surmise it had a purpose other than covering actual damages because covering actual damages is so easy. To answer this conundrum, we must look to limitations in the common law and drafting history.

The particular 20% formulation *as used in New York* was drafted to correct a deficiency in common law damage calculations—particularly the inability to recover lost profits. A significant part of the rationale for allowing the seller to retain up to 20% of the purchase price without a showing of actual damage was the notion that such a retention would accomplish a form of rough justice—compensating the seller for actual losses which might be difficult or impossible for the seller to prove in court. Central to the set of real but unprovable damages were damages for lost profits; they were real in commercial reality but not yet real in a court of law.

The Commission recognized that allowing return of all payments in excess of actual provable damages resulting from the breach might be inequitable to the non-defaulting seller. In a number of situations involving consumer goods, such as automobiles and refrigerators that are price fixed by the manufacturer, the seller may be limited to only nominal damages, inasmuch as the contract and market price of the item at time of default would necessarily be the same.⁷¹ It is clear that the seller has suffered harm as a result of the default. Either he loses profit on the goods, or the expense of making the sale to the defaulter or resale to a new buyer. The solution in price-fixed items rests in changing the judicial rule for computing standardized damages, or in allowing the seller to retain a portion of the payment to indemnify him for the expenditure of time and effort necessitated by resale. The New York legislature adopted the latter solution, permitting the seller to retain twenty percent of the contract price.⁷²

By allowing a seller to retain up to 20% of the purchase price, the law allowed for the practical recovery of a form of damages which neither the common law nor statute law had yet recognized. The retention of the partial payments thus operated albeit imperfectly to correct for a failure of the law to theorize the elements of damage in a modern economy. New York §145-a did not place a cap on the absolute dollar amount which might be retained by the seller.⁷³ (The \$500 cap found in the UCC was a later addition.)⁷⁴

Problems with proof of damages explain why, under the law existing at the time, it

⁷¹ For completeness, one might add that the contract price and any resale price of fixed price items would be the same as well. It would be typical for the non-defaulting seller to resell the goods. Traditional damage theory would have allowed damages based on a differential between the contract price and the market price (or resale price) of the good which the defaulting buyer had failed to purchase.

⁷² Calvin W. Corman, *Restitution for Benefits Conferred by Party in Default Under Sales Contract*, 34 TEX. L. REV. 582, 596-97 (1956).

⁷³ N.Y. Pers. Prop. Law, § 145-a, Laws of New York, 1952, ch. 823 (1952).

⁷⁴ The \$500 limitation appeared in the 1944 version of the Uniform Revised Sales Act from which the UCC's treatment of liquidated damages and deposits was derived. *See infra* note 85.

was thought necessary to draft a complex provision rather than a provision which simply directed the seller to return the amount by which the deposit exceeds actual damages. It is, perhaps, not surprising that the pre-UCC law did not address the lost profit damages suffered by a lost volume seller because, until the development of a modern economy which produced an inexhaustible supply of inventory, a seller would not be seen to have suffered a loss if it resold a product for a price equal to or greater than the price agreed to be paid by the defaulting buyer. Only with the development of a capitalist system which mass produced large volumes of inventory does the concept of lost profits emerge as a significant concern within the legal system. It is these fixed price, mass produced commodity consumer goods which became the subject of layaway plans after World War I.

The problem with operation of a 20% holdback to account for damages not provable under outdated judicial rules for computing damages is that passage of the UCC changed the judicial rules for computing standardized damages. Now, lost profit damages for a volume seller are available under s. 2-708(2);⁷⁵ and, a broad range of other incidental damages are available to the seller as well.⁷⁶ In light of the UCC's reform of the judicial rules for computing standardized damages to better account for seller losses in a modern economy, allowing a 20% holdback to cover damages (in addition to the additional damages provable following these reforms) risks a double count—in effect creating the premium or penalty resulting from the additive method. Such a premium or penalty is not needed under current law to account for actual, but unprovable, damages. Those damages are now provable under separate sections of the UCC.

Thus, it should be clear that the use of the 20% formula in New York was not employed for the creation of a premium or penalty. Unless another rationale can be found for the inclusion of the 20%/500 formulation in s. 2-718(2) of the UCC, its inclusion would appear to be an error. This would be an error because retention of 20% is no longer needed to compensate the non-defaulting seller.⁷⁷

Such a rationale does exist. The 20%/500 formulation in the pre-history of the UCC was used for an entirely different purpose. It created a safe harbor exempting a small liquidated damage amount from a “reasonableness” test. The two different purposes behind the 20% (or 20%/500) formulation helps to understand some of the

⁷⁵ U.C.C. § 2-708(2) (2002).

⁷⁶ For example, both U.C.C. § 2-708(1) and U.C.C. § 2-708(2) provide that “incidental” damages be added to any calculation. “Incidental damages” for a seller are defined in U.C.C. § 2-710.

⁷⁷ In fairness, until interpretation of UCC s. 2-708(2) in cases such as *Neri* confirmed a volume seller's entitlement to lost profits, it was not completely clear that the UCC had implemented such a complete change in judicial rules for damage computation. Indeed, strong textual arguments can be made that *Neri* and its progeny are wrongly decided. See John M. Breen, *The Lost Volume Seller and Lost Profits Under U.C.C. § 2-708(2): A Conceptual and Linguistic Critique*, 50 U. MIAMI L. REV. 779 (1996). Nevertheless, under the conventionally accepted interpretation, allowing a 20% retention to cover lost profits results in a clear double count on the additive method.

confusion found in the language finally adopted.

Legislative History

In 1942, the New York Law Revision Commission recommended⁷⁸ amending the New York personal property law as follows:

§ 145-a. When buyer in default entitled to restitution. Where the seller fails or refuses to deliver the goods, and is justified therein by the buyer's repudiation or default in performance of the contract, but the buyer has conferred a net benefit on the seller by the payment of money or the transfer or delivery of property in part performance, and the net benefit exceeds twenty per cent of the value of the total performance for which the buyer is obligated under the contract, the buyer has a right to obtain restitution for the amount of such net benefit in excess of such twenty per cent. Net benefit shall be determined by deducting from the amount of such payment, or the value of the property transferred or delivered, the amount or value of the benefits, if any, received by the buyer or a third party beneficiary by reason of the contract, and the amount of the damages to which the seller is entitled by reason of the buyer's default.⁷⁹

There are several things to note about this simply drafted proposal.

Proposed s. 145-a is an additive methodology as we saw in *Gongora*, *Feinberg* and *McCann*. Damages suffered by the seller reduce the amount of restitution owed to a defaulting buyer (by reducing the net benefit received by the seller) which is arithmetically equivalent to the simple addition of the damage amount to a fixed 20% of the purchase price. This is because the proposed language contemplates that the seller retain 20% no matter what the circumstances. If we adopt the fiction that 20% of the purchase price represents actual but unprovable lost profits present in every case, then the addition of other provable damages to reduce “net benefits” will not result in double counting or overpayment.

Further, it is significant that the proposed amendment did not attempt to address, in any way, the treatment of agreements to liquidate damages.

Nevertheless, New York did not enact the proposed amendment in 1942 and thus did not enact the “net benefit” formulation of the rule. It was, however, the motivation

⁷⁸ Leg. Doc. (1942) No. 65 (F). See STATE OF NEW YORK, REPORT OF THE LAW REVISION COMMISSION FOR 1943, 9 (1943).

⁷⁹ Acts, Recommendation and Study relating to Recovery for Benefits Conferred by Party in Default under Contract, STATE OF NEW YORK, REPORT OF THE LAW REVISION COMMISSION FOR 1942, 181, 185 (1942). A note explained: “Its purposed is to modify the harshness of the existing rule under which the buyer loses all and at the same time afford to the seller a measure of reasonable protection against default by the buyer.” The proposal reappeared the next year. Acts and Recommendation relating to Recovery for Benefits Conferred by Party in Default under Contract, STATE OF NEW YORK, REPORT OF THE LAW REVISION COMMISSION FOR 1943, 19, 23 (1943).

for the treatment of deposits in the Uniform Sales Act.

In late 1941, The Conference of Commissioners on Uniform State Laws had met in Indianapolis. This meeting generated a report and a second draft of The Revised Uniform Sales Act.⁸⁰ That draft tackled the same problem addressed by proposed section 145-a in New York—but it did so using very different language. It proposed a new section 64⁸¹ which provided, in relevant part, as follows:

Section 64. (New to Sales Act.) *Liquidated Damages and Deposits.*

(1)(a) The particularized terms of the contract may fix liquidated damages for breach by either party in any amount which is not unreasonable. In estimating what is reasonable, the court may take into account the delay and inconvenience actually caused by the breach, or incident to remedy, as well as the difficulty in proof of damage and the convenience of administration of remedy.

(b) A clause fixing an unreasonable amount as agreed damage is a penalty, and void.

(2)(a) Any down or part payment, or “deposit”, made upon a contract to sell or a sale, is deemed to be made for security and shall in the event of breach by the buyer be limited to serving as security. This subsection applies, whether or not such payment or deposit is agreed to be applied upon the price, and irrespective of any provision for its forfeiture, and whether it is in the form of money, check, goods, or otherwise.

In the comments to new Section 64, specific reference is made to the New York Law Revision Commission's bill on the matter of sales of goods, simply stating that “[t]he better cases have refused to follow the view that a contract-breaker is barred from all remedy by the mere fact of breach.”⁸²

Section 64 had no antecedents in the Uniform Sales Act of 1906, the proposed Federal sales act, or the first draft of the Revised Uniform Sales Act issued in 1940.⁸³

Karl Llewellyn was the chairman of the committee and section that issued this report. The differences in the drafting approaches taken by New York state's law revision commission and the NCCUSL under the direction of Llewellyn could not have been more different.

In proposed new section 64, any down or part payment, or “deposit” is treated as “security”. As security it would be applied to cover actual damages, and not a premium or penalty. A premium would only be possible if the contract fixed liquidated

⁸⁰ REPORT AND SECOND DRAFT, THE REVISED UNIFORM SALES ACT (1944) *reprinted in* 1 UNIFORM COMMERCIAL CODE DRAFTS (Elizabeth Slusser Kelly ed. 1984).

⁸¹*Id.* at p. 557-58.

⁸²*Id.* at 558.

⁸³*Id.* at 280 (Finder and Table of Comparable Sections).

damages, and then at a reasonable level. A comment makes clear that, whether the agreed measure of damages is reasonable, within this section, is a question for the court.⁸⁴

This drafting approach both confronts and uses the New York common law distinction between a payment for the price and a security deposit. By making all deposits (whether made for the price or as security) be “deemed” to have been made as security, the language would require payment of restitution of any amount which exceeded damages.

Second, there is no equivalent of a base retention amount—no 20% to which a non-defaulting seller is entitled without question or calculation. We do not find the cumulative or additive “net benefit” formulation at all. The explanation for this difference rests with the difference in purposes behind the New York legislative effort and the revisions to the Uniform Sales Act.

The motivation in New York was to correct a very specific inconsistency—and not to create a more general reform of contract law or even damage theory. In contrast, the revision of the Uniform Sales Act was designed to reform and modernize the entirety of sales law—including remedies. Thus, using language in the revised Uniform Sales Act which treated all deposits as security did not risk undercompensating the non-defaulting seller. The non-defaulting seller would be taken care of by the modernized Uniform Sales Act which would create all the damage remedies needed in the industrialized economy.

Third, the revised Uniform Sales Act addresses liquidated damages as well as deposit returns in the same section—an important addition, though one which introduces added complexity.

In the Uniform Revised Sales Act draft of 1944, we find Section 124. It reads, in relevant part, as follows:

- (1) Damages for breach by either party may be liquidated in the agreement but only at an amount which is reasonable in light of the anticipated or actual harm caused by the breach, the difficulties of proof of loss, and the inconvenience or non-feasibility of otherwise obtaining an adequate remedy. A term fixing unreasonably large liquidated damages is void as a penalty.
- (2) A “deposit” or “down” or part payment of more than 20 per cent of the price or \$500, which ever is smaller, made as security and to be forfeited on breach, is so forfeited only to the extent that it is a reasonable liquidation of damages. . . .⁸⁵

⁸⁴*Id.* at 558.

⁸⁵ UNIFORM REVISED SALES ACT (Sales Chapter of Proposed Commercial Code), *Proposed Final Draft No. 1*, 75-76 (Am. Law Inst. April 27, 1944) reprinted in 2 UNIFORM COMMERCIAL CODE DRAFTS (Elizabeth Slusser Kelly ed. 1984). The Uniform Commercial Code project began as proposals to revise the Uniform Sales Act. See Robert Braucher, *The Legislative History of the Uniform Commercial Code*, 58 COLUM. L. REV. 798, 799-800 (1958).

Note that this draft appears to take a step backwards in coverage from the prior proposed s. 64 considered in 1942. On its face s. 124 addresses liquidated damages only—and not the more general case of a deposit in the absence of a liquidated damage specification. This drafting is not additive or cumulative because all it does is create a safe harbor for retention of a deposit in an amount up to 20% or \$500, whichever is smaller *but only* if the deposit was “made as security and to be forfeited on breach”. If the proposed retention of the deposit is larger than this small amount, then it can only be retained or not “forfeited” to the extent that it is “a reasonable liquidation of damages.” Thus, the early drafting attempts in the UCC history use the 20%/\$500 formulation to test a liquidated damage clause—the situation now addressed by s. 2-718(1) and not the circumstances of s. 2-718(2) & (3).

In operation, what this clause does is exempt the retention of small dollar amounts from the requirement that retention of the small amount be a reasonable liquidation of damages evaluated by a court. If the amount is small enough, it may be retained even if it is a penalty insofar as it allows recovery of an amount in excess of actual damages. One might imagine the drafters were motivated by considerations of efficiency by not allowing parties to litigate the question of whether retention of a small amount constituted a “reasonable liquidation of damages.”

If we contrast this early formulation with the current version of s. 2-718 we see that the scope is much broader. Subsection (1) of current s. 2-718 is the provision which addresses those agreements which contain a liquidated damage amount. There, no liquidated amount may function as a penalty. In theory, a court might examine even small amounts at risk. Subsection (2)(b) of current s. 2-718 addresses a wholly different situation—the situation in which a deposit is made for some unspecified reason (security, evidence of ability to pay, seriousness of intent to complete a transaction, etc.) but the contract is silent on liquidated damages. Draft Section 124 did not address this situation at all.

Section 124 remained the same in what appears to be a subsequent confidential version of the draft sales law prepared not earlier than 1945.⁸⁶ By 1950, the drafts of the revised sales law started to resemble the now familiar structure of Article 2, and in the 1950 version Section 2—720 addressed the liquidation or limitation of damages and deposits.⁸⁷ However, even though the form and numbering of the sales law had been reworked, the language remained identical to that of the original proposed Section 124. However, in the 1950 version⁸⁸ of the Code, for the first time, we have a brief comment which tries to explain the purpose of the 20%/\$500 formulation. It briefly states as follows:

2. Subsection (2) refuses to recognize a forfeiture unless the amount of the

⁸⁶ Draft Uniform Revised Sales Act (undated) *reprinted in* 2 UNIFORM COMMERCIAL CODE CONFIDENTIAL DRAFTS 88 (Kelly & Puckett eds. 1995)(noting draft was not prepared prior to 1945).

⁸⁷ UNIFORM COMMERCIAL CODE, PROPOSED FINAL DRAFT, TEXT AND COMMENT EDITION, SPRING 1950 267-68 (Am. Law Inst. & NCCUSL 1950)(“UCC 1950 VERSION”).

⁸⁸ *Id.*

payment so forfeited represents a reasonable liquidation of damages as determined under subsection (1). A special exception is made in the case of small amounts (20% of the price or \$500, whichever is smaller) deposited as security. No distinction is made between cases in which the payment is to be applied on the price and those in which it is intended as security for performance. *Subsection (2) is applicable to any deposit or down or part payment.*⁸⁹(emphasis supplied)

Even though the text of the proposed law seems to be limited in its application to a deposit that “is to be forfeited on breach”(i.e. to a deposit for which an agreement as to liquidated damages has been reached) we see that, at some point, the drafters intended to give the clause broader applicability—now it was to apply to any deposit or down or part payment.⁹⁰ It appears that, in 1950, the drafters of the UCC recognized that, when the drafting moved from s. 64 to s. 124 in the revised Uniform Sales Act, protection for some deposits had been inadvertently lost in translation. Despite the limiting language, we are told the idea all along was to protect all deposits by treating them as made for “security.”

The idea that the section should apply to any deposit was given express operative effect in the 1957 version in which the section governing liquidation or limitation of damages and deposits now appeared, in its present position and form, as s. 2-718.⁹¹ The numbering and form of the section remained the same in the 1958 version, including the comment which originally appeared in 1950, albeit a comment describing a differently drafted section.⁹² No change was made in the 1962 version to s. 2-718 or the relevant comment.⁹³ Section 2-718 remains today the same as it appeared in 1962.⁹⁴

In the case of s. 2-718 we also have some “post” legislative history from the withdrawn attempt to amend Article 2.⁹⁵ It provides some idea of how the drafting

⁸⁹ UCC 1950 VERSION, at 268.

⁹⁰ This drafting quirk was noted by Professor Patterson in his written evaluation of the Uniform Commercial Code for the New York Law Revision Commission. STATE OF NEW YORK, 1 LAW REVISION COMMISSION REPORT, STUDY OF THE UNIFORM COMMERCIAL CODE 705 (1955). A propensity to change the meaning of statutory language in a comment was a commonplace. See Surrency, *Research in the Uniform Commercial Code*, 1962 U. ILL. L.F. 404, 408; *Report on Article 2--Sales by Certain Members of the Faculty of the Harvard Law School* [Professors Braucher, Kaplan, McCurdy & Sutherland], 6 BUS. LAW. 151, 153 (1951); Note, 71 HARV. L. REV. 674, 686 (1958).

⁹¹ UNIFORM COMMERCIAL CODE, 1957 OFFICIAL EDITION, 62-63 (Am. Law Inst. & Unif. Law Comm'n 1957).

⁹² UNIFORM COMMERCIAL CODE, 1958 OFFICIAL TEXT WITH COMMENTS, 212-13 (Am. Law Inst. & Unif. Law Comm'n 1958).

⁹³ UNIFORM COMMERCIAL CODE, 1962 OFFICIAL TEXT WITH COMMENTS, 213-15 (Am. Law Inst. & Unif. Law Comm'n 1962).

⁹⁴ UNIFORM LAWS ANNOTATED, MASTER EDITION, VOLUME 1C, UNIFORM COMMERCIAL CODE, 642-43 (2012).

⁹⁵ Use of failed revised Article 2 as a resource to interpret the existing Article 2 is endorsed in the

institutions view the provision. A Reporter's Note to revised Article 2 in 1999 characterized current subsection (b) as a "statutory liquidated damages" clause:

[Reporter's Note – Subsection (b) also drops the statutory liquidated damages clause that operates in the absence of an express liquidated damages provision. In the current law, this provides that "in the absence of such terms, twenty per cent of the value of the total performance for which the buyer is obligated under the contract or \$500, whichever is smaller."⁹⁶

Characterization as a "statutory liquidated damages clause" is significant. A liquidated damages clause operates *in lieu of* a traditional damage calculation and not *in addition to* it.

Once a liquidated damage clause has been shown to be part of the agreement, it represents the exclusive remedy available to the aggrieved party, who may not seek other damages or other legal remedies. This was the well settled rule at common law and is almost certainly the rule under section 2-718.⁹⁷

If s. 2-718(2)(b) is supposed to create a statutory liquidated damages clause for those who did not draft one, this characterization does not support the additive method. Rather, it supports the alternative approach of *Neri* and the context sensitive method recommended here.

In the 2003 version of the Amendments to s. 2-718(2), the commentary was changed to read: "The statutory liquidated-damages deduction from the breaching buyer's restitution remedy has also been eliminated."⁹⁸ This comment continues with viewing the 20%/\$500 as a form of statutory liquidated damages (but is somewhat less descriptive in not explicitly stating that it was to function in place of an express liquidated damages clause).

How should this legislative history be evaluated?

At the outset, it is important to note that the drafting process of the UCC involved

literature. See David Frisch, *Amended U.C.C Article 2 as Code Commentary*, 11 DUQ. BUS. L.J. 175, 177 (2009); accord 2 Hawkland at § 2-718:3 (2017)(noting that "[i]n 2011, the [UCL and ALI] withdrew . . . the amendments to Article 2 . . . [t]hese proposed amendments may help inform interpretation and application of current law"). The retrospective does provide insights here, despite the metaphysical oddity of explaining a prior event by reference to a later event. It might be justified by observing that the later comments nevertheless took place within the same interpretive community—i.e. the ALI and the UCL. It does shed light on how these two institutions viewed their own, prior work product.

⁹⁶ See DISCUSSION DRAFT, REVISION OF UNIFORM COMMERCIAL CODE ARTICLE 2—SALES, NATIONAL CONFERENCE OF COMMISSIONERS ON UNIFORM STATE LAWS 112 (December 1999).

⁹⁷ Roy Ryden Anderson, *Liquidated Damages under the Uniform Commercial Code*, 41 SW. L.J. 1083, 1104 (1987).

⁹⁸ UNIFORM LAWS ANNOTATED, UNIFORM COMMERCIAL CODE APPENDIX-ARTICLE 2. SALES (Am. Law Inst. & Unif. Law Comm'n 2003) (Amendments Proposed in 2003 and Withdrawn from the Official Text in 2011).

two distinct and influential groups (among others): “downtown” or Wall Street business lawyers in New York City (who either participated in, or were familiar with, the New York Law Revision Commission process to fix the asymmetry between treatment of defaulting sellers and defaulting buyers); and, “uptown” or academic lawyers, primarily at Columbia Law School, led by Karl Llewellyn, who undertook efforts to revise the Uniform Sales Act (which morphed into the UCC).⁹⁹ Section 2-718 is a product of drafting efforts and compromise between these two different groups with overlapping but still different concerns and experiences.

What is clear from the drafting process is that none of the antecedents to current s. 2-718(2) & (3) had the aim to provide a penalty or a premium to a non-defaulting seller. At most, in New York the retention of 20% was designed to strike a fair balance by allowing the non-defaulting seller to retain something for his troubles.¹⁰⁰

Under the enacted amendment to New York law (Pers. Prop. Law s. 145-a), the retention of a deposit equal to 20% of the purchase price might inadvertently result in overcompensation to a non-defaulting seller; however, this was not its aim.¹⁰¹ Section 145-a, like its “net benefits” precursor in 1942, simply included a 20% retention as a quick fix to correct a common law deficiency with the calculation of damages. The downtown lawyers used the base retention amount idea to avoid under compensation for non-defaulting sellers. They opted for a quick fix because reforming the law of damages was not their charge—their narrow task was providing restitution to defaulting buyers.

As for the revised Uniform Sales Act process, initially the uptown lawyers wanted a modern law so, when they became aware of the problems associated with restitution of deposits with which New York was struggling, they wanted to counter the archaic common law distinction between a part payment and a security deposit. However, they were not worried about shortcomings in the common law theory of damage recovery because, as part of their process, they were drafting the damages rules that would govern. No base retention amount was needed as a quick fix for the uptown lawyers.

Another consideration was at play here. The uptown lawyers were not very interested in problems associated with restitution of deposits. They did not identify

⁹⁹ See Allen R. Kamp, *Downtown Code: A History of the Uniform Commercial Code 1949-1954*, 49 BUFF. L. REV. 359 (2001); Allen R. Kamp, *Uptown Act: A History of the Uniform Commercial Code: 1940-49*, 51 S.M.U. L. REV. 275 (1998). For a general overview of the drafting process, see William A. Schnader, *A Short History of the Preparation and Enactment of the Uniform Commercial Code*, 22 U. MIAMI L. REV. 1 (1967).

¹⁰⁰ See *supra* note 79. Accord Patterson, *supra* note 90, at 704 (describing New York’s 20% retention as compensation for risk, incidental expenses, the burden of making a deal and being ready to perform). Significantly, in comparing the proposed UCC and New York law, Professor Patterson noted that in New York a seller was not required to prove the elements of damage—which, after all, was the very point of the 20% formulation. *Id.* at 704-05.

¹⁰¹ Patterson, *supra* note 100, at 704-05.

the problem (it was not their “baby”) but they were prepared to address it. Rather, Karl Llewellyn and the other uptown lawyers were very interested in problems of unconscionability, reasonableness, good faith and the like.¹⁰² They were interested in the treatment of liquidated damage clauses for this reason. Questions such as: when should a court refuse to enforce a liquidated damage clause (for being unreasonable or for being unconscionable); should a court test for reasonableness only at execution of the contract or again, later, at the time of default; is proposing a penalty related to bad faith?—were interesting.¹⁰³ Interwoven into the mix were considerations about judicial economy.¹⁰⁴ After all, a liquidated damage clause is used to avoid a damage calculation (and thus eliminate the need for judicial time) but little or nothing is saved if consideration of a damage calculation is simply replaced by consideration of whether the liquidated damage amount should be enforced. The purpose of the formula, in the hands of the uptown lawyers, was to relieve a court from having to test small amounts for reasonableness (or so it seems).¹⁰⁵ To the extent one can look to a “deep background” motives of Karl Llewellyn and the other uptown lawyers, this was not a case in which the UCC was attempting to overturn the general contract law presumption against premiums or penalties.

The differences in focus and the tasks appointed for the uptown lawyers and the downtown lawyers explains why, when the revised Uniform Sales Act progressed from s. 64 to s. 124 we find the 20%/\$500 formulation—but used for the entirely different purpose of creating a liquidated damage safe harbor. Literally, in this transition, protection for an ordinary deposit was dropped entirely. What is completely clear, again, is that initial use of the 20%/\$500 formula by the uptown lawyers did not have

¹⁰² See, e.g., Richard Danzig, *A Comment on the Jurisprudence of the Uniform Commercial Code*, 27 STAN L. REV. 621, 627-30 (1975)(discussing the UCC’s use of concepts such as commercial reasonableness, good faith and unconscionability), Arthur Allen Leff, *Unconscionability and the Code—The Emperor’s New Clause*, 115 U. PA. L. REV. 485 (1967), Imad D. Abyad, Note, *Commercial Reasonableness in Karl Llewellyn’s Uniform Commercial Code Jurisprudence*, 83 VA. L. REV. 429 (1997). See generally WILLIAM TWINING, KARL LLEWELLYN AND THE REALIST MOVEMENT 291, 360 (2d ed. 2012).

¹⁰³ Retesting a liquidated damage amount after the time of contract formation caused a great deal of consternation. See STATE OF NEW YORK, 1 LAW REVISION COMMISSION REPORT, STUDY OF THE UNIFORM COMMERCIAL CODE 580-82, 704 (1955).

¹⁰⁴ Llewellyn favored rules and practices which had a positive effect of saving costs, such as by providing clarity and avoiding litigation, and he recognized the role of a cost-benefit form of analysis. See Karl Llewellyn, *What Price Contract? An Essay in Perspective*, 40 YALE L.J. 704, 724 n. 45 (1931)(raising the idea that sometimes the speed of judicial administration outweighs the chance of injustice to the litigants). He was interested in standardized contracts because “[t]hey materially ease and cheapen selling and distribution.” *Id.* at 731. Llewellyn criticized opponents of the UCC by stating: “[they] do not seem to understand a balance sheet.” Karl N. Llewellyn, Statement to the Law Revision Commission, A Simple Case on Behalf of the Code, NEW YORK LAW REVISION COMM’N, RECORD OF HEARINGS ON THE UNIFORM COMMERCIAL CODE 27 (1954) reprinted in Twining, *supra* note 102, at 586, 597.

¹⁰⁵ No comment was included on s. 124 to the Uniform Revised Sales Act when it was first introduced. See 2 UNIFORM COMMERCIAL CODE DRAFTS 268.

the aim of providing for a penalty or a premium.

Rather, the formula was used to render enforceable (without a reasonableness test), a prior agreement on payment of an amount which might result in a premium or penalty. When the uptown lawyers previously focused on problems specific to restitution of deposits in s. 64 no formula was used; instead, all deposits were treated as having been made as “security.”¹⁰⁶

The drafting complexity arose when the uptown lawyers introduced the formula for one purpose, and then repositioned it for another purpose later in the drafting process. In the final drafting of the UCC, the 20%/\$500 formulation ceased to be a safe harbor to protect express liquidated damage clauses. Rather, it morphed into a statutory liquidated damage clause, covering small amounts, for those parties who had not agreed to liquidated damages.¹⁰⁷ However, this statutory liquidated damage clause had an odd “heads I win, tails you lose” quality. A non-defaulting seller could accept the statutory liquidated damage amount when convenient; however, unlike a traditional liquidated damages clause, the non-defaulting seller was not bound by, or limited to, collection of that amount if greater damages might be proved. This structure was needed when the \$500 cap was introduced—had the statutory liquidated damage amount simply been set at 20%, one might have attempted to limit non-defaulting sellers to that amount.¹⁰⁸

This analysis shows that there is no historical basis to interpret UCC s. 2-718(2) & (3) as a case in which the drafters of the UCC made an exception to allow for a penalty or a premium.¹⁰⁹ Accordingly, UCC s. 1-305 should not be used to justify application of the additive method for interpretation of s. 2-718(2) & (3). Moreover, the legislative history review discloses nothing to challenge the conclusion that courts should apply the context sensitive method advanced in Part III. Indeed, the narrative strengthens the conviction that the context sensitive method of computation is correct.

To summarize the results so far, *Gongora*, *Feinberg* and *McCann* are wrongly decided, not simply cases of courts ignoring the binding precedent of *Neri*. *Neri* was correctly decided on the substantive outcome, but wrong in the details of its statutory construction (perhaps a case of no harm, no foul). UCC s. 2-718(2) & (3) should be applied, to the extent possible, to provide for actual damage recovery and no more. In cases where the non-defaulting seller’s damages are less than the base retention

¹⁰⁶ See *supra* text accompanying note 84.

¹⁰⁷ This is why the later annotations and comments to the UCC refer to subsection (2)(b) as statutory liquidated damages.

¹⁰⁸ Such an effort at substantive regulation might well have failed, however. While the original UCC drafting process contemplated a fair amount of substantive regulation, over time substantive regulation was replaced with an emphasis on default rules to be used in the absence of agreement.

¹⁰⁹ § 1-305. Remedies to be Liberally Administered.

(a) The remedies provided by [the Uniform Commercial Code] must be liberally administered to the end that the aggrieved party may be put in as good a position as if the other party had fully performed but neither consequential or special damages nor penal damages may be had except as specifically provided in [the Uniform Commercial Code] or by other rule of law.

amount, the odd statutory liquidated damages clause must be given effect in deference to the statutory language (and to legislative history suggesting the intent to create a statutory liquidated damage clause). Homage to the statutory language means that some non-defaulting sellers will be overcompensated—but that seems to be the point of the language. The statute strikes a balance, tolerating a modest bit of unjust enrichment in exchange for judicial economy in small cases.

The presentation now explains how we should react to the foregoing.

Part V: Why Should Anybody Care About a Small Calculation Quibble?

Though data does not exist to prove conclusively that the “penalty” interpretation of s. 2-718(2) & (3) is causing widespread difficulties in the populace, the problem cries out for a correction for four reasons.

Summary of reasons to care about the problem

First, proposed changes to the UCC that would have fixed the problem were withdrawn by the ALI and the ULC. This problem has had a solution since at least 1999.¹¹⁰ Stewardship of the law requires follow through to insure the law produces a just result, particularly for those of modest means, once a case of injustice is identified.

Second, because the interpretation has the potential to adversely impact large numbers of persons, it makes little sense to take the risk that the interpretation causes widespread hardship when no countervailing purpose is served by continuing with the penalty interpretation of UCC s. 2-718(2) & (3). Imposing a penalty in the absence of any justification whatsoever is unreasonable. Indeed, economic theory disfavors enforcement of penalties because penalties discourage “efficient” breaches in which social utility is increased.¹¹¹ To be sure, one might keep the 20%/500 formulation for the purpose of judicial economy (resulting in a small amount of overcompensation) to discourage litigation over small amounts, but there is no justification when damages exceed the base retention amount. Stewardship of the law requires prudence to error on the side of caution.

Third, the penalty interpretation may cause active harm by creating a prevailing sense that the legal system produces unfair results (particularly among the large percentage of the population who face economic hardships). Misapplication of the law contributes in a case like this, at least in a small way, to a breakdown in respect for the rule of law. This is a problem for a statute like the UCC which is drafted to rely on open-ended and general standards, such as good faith, reasonableness and unconscionability. The structure of the UCC already requires courts to engage in *ad hoc* reasoning which is difficult to fit within general rules.¹¹² Unjust results in

¹¹⁰ A draft amendment to Article 2 was first approved in 1999.

¹¹¹ See, e.g., *Lake River Corp. v. Carborundum Co.*, 769 F.2d 1284 (1985)(Posner, J.). An efficient breach creates a Pareto optimal outcome. See Larry A. Dimatteo, *A Theory of Efficient Penalty: Eliminating the Law of Liquidated Damages*, 38 AM. BUS. L.J. 633 (2001).

¹¹² See ROBERTO UNGER, *LAW IN MODERN SOCIETY*, p. 197 (1976).

calculations, though not directly a result of interpretation of open-ended terms, reduces confidence in the law generally. Confidence in results produced by application of the general standards is jeopardized as a result—for why should a person trust the application of general principles when the law gets the details so very wrong. Stewardship of the law requires taking steps to strengthen respect for the rule of law, not senselessly sowing random seeds of discontent.¹¹³

Fourth, the law has an expressive function by reflecting a society's values.¹¹⁴ In these economic times, with problems of growing income inequality, the law should not express the retrograde idea that a non-defaulting seller is allowed to retain premiums or penalties out of a defaulting buyer's deposits, particularly without any countervailing reason justifying a penalty—naked “unjust” enrichment will not due. Concern over the expressive message of the law exists regardless of the number of people affected. Stewardship of the law requires taking care that the law express a message appealing to the better angels of our society.

Evaluation of social science data supporting need for a change and difficulties assessing the scope of the problem

Studies show that many Americans live paycheck to paycheck¹¹⁵ and would have trouble making an unexpected \$500 payment, the very amount of the maximum computation error at issue in these cases.¹¹⁶ A study published in 2015 found that 25% of families had less than \$400 in savings.¹¹⁷ More broadly, in 2017, 40% of adults report that they or their families had trouble meeting at least one basic need for food, health care, housing or utilities.¹¹⁸ Over 20% of Americans report they have no

¹¹³ Cf. ROBERTO UNGER, KNOWLEDGE AND POLITICS, p.84 (1975)(“[T]o be effective as a means of order, the laws must deserve and win the allegiance of the citizenry”).

¹¹⁴ See, e.g., Cass R. Sunstein, *On the Expressive Function of Law*, 144 U. PA. L. REV. 2021 (1996).

¹¹⁵ Quentin Fottrell, *Half of US working families are living paycheck to paycheck*, N.Y. POST (April 5, 2017)(available at: <http://nypost.com/2017/04/05/half-of-us-working-families-are-living-paycheck-to-paycheck/>) (last visited Sept. 6, 2018).

¹¹⁶ Maggie McGrath, *63% Of Americans Don't Have Enough Savings to Cover a \$500 Emergency*, FORBES (Jan. 6, 2016)(available at: <https://www.forbes.com/sites/maggiemcgrath/2016/01/06/63-of-americans-dont-have-enough-savings-to-cover-a-500-emergency/#1d7a054c4e0d>)(last visited Sept. 6, 2018) (describing a survey conducted by Bankrate.com).

¹¹⁷ The Pew Charitable Trusts, *The Role of Emergency Savings in Family Financial Security, What Resources Do Families Have for Financial Emergencies*, A BRIEF FROM THE PEW CHARITABLE TRUSTS, p. 6 (Nov. 2015) (available at: <http://www.pewtrusts.org/~media/assets/2015/11/emercencysavingsreportnov2015.pdf>) (last visited Sept. 6, 2018) (“The typical household has \$3,800 in liquid savings, but a quarter of households have more than \$17,000, and another quarter has less than \$400.”).

¹¹⁸ Michael Karpman, Stephen Zuckerman & Dulce Gonzalez, *Material Hardship among Nonelderly Adults and Their Families in 2017: Implications for the Safety Net*, THE URBAN INSTITUTE (August 28, 2018)(available at https://www.urban.org/sites/default/files/publication/98918/material_hardship_among_nonelderly_adults_and_their_families_in_2017.pdf)(last visited Sept. 6, 2018).

retirement savings.¹¹⁹

The reason we should care about a small calculation quibble is simply that, though it may seem like a small amount in the abstract, it is not a small amount for a significant portion of the population. While not proved with social science data— all those associated with law reform should consider avoidance of corrosive impacts as a matter of reasonable system design. People lose respect for a legal system which produces results which treat them unfairly.

The criticism might be made that merely showing the potential for the interpretation of the rule to adversely impact a large segment of the population is not enough. This data, standing alone, does not show that the problem is widespread enough in practice to merit attention. The response to this criticism is complex and requires an appeal to structural observations about how the legal system itself can mask the importance of underlying social problems. It goes to the idea of “stewardship” of the law mentioned in the introduction to this piece.

It is unrealistic to assume that the legal system itself, through a simple count of publicly available decisions, reveals the full extent of injustices occurring in the real world. Examination of case law serves as an imperfect window into matters of societal concern. Given the small amounts at stake in any individual case, the risk is increased that scant lawyer or judicial time will be spent to analyze and correct for an apparently easy and straightforward (though wrong) application of the statute.

Transaction cost analysis alone explains why individual cases in this area receive little attention. Significantly, the UCC does not provide for the recovery of attorney's fees or penalty judgments to induce private attorneys to function in the public interest in lieu of a state attorney general.¹²⁰ Moreover, the UCC does not contain class action provisions which, in other contexts, theoretically operate to aggregate small individual claims into a single matter of sufficient size to attract the attention of private attorneys.¹²¹ Even if the UCC contained provisions for class actions, it is hard to see how an individualized consideration of transaction damages would satisfy traditional requirements for class certification in deposit return cases.

Beyond a concern over individual cases receiving less analysis from judges and lawyers than the complexity of the problem deserves, there is good reason to worry that many, if not most, of the cases in which this problem is addressed never see the light of day (where “light of day” refers to a decision available on Lexis or Westlaw). Many consumers victimized by an excessive retention of a deposit probably never bring a lawsuit. Even if a lawsuit is brought, the case may settle. If the case goes to

¹¹⁹The Northwestern Mutual Life Insurance Company, *1 In 3 Americans Have Less Than \$5,000 In Retirement Savings*, News Release (May 8, 2018)(available at: <https://news.northwesternmutual.com/2018-05-08-1-In-3-Americans-Have-Less-Than-5-000-In-Retirement-Savings>)(last visited Sept. 7, 2018).

¹²⁰ See Caroline Edwards, *Article 2 of the Uniform Commercial Code and Consumer Protection: The Refusal to Experiment*, 78 ST. JOHN'S L. REV. 663, 668, 717-18 (2012).

¹²¹ *Id.* at 668 and n. 21.

judgment, that judgment may not result in a written order of decision published in an electronic database. The publicly available decisions are merely suggestive of a deeper problem which traditional social science data are insufficient to identify concretely. This, at least, is the concern. We do know, however, that: (1) a large segment of the population may be adversely impacted by an incorrect application of the law; (2) those affected will include low income individuals without access to credit for whom a \$500 loss is significant; (3) retaining a penalty creates an unjust enrichment. The best course in such a case is for the steward of law to error on the side of caution and make the correction.

The problem of design failures

Recognition that the structure of the UCC itself, and the process for its amendment, jointly operate to disadvantage lower income groups (among others) creates a call for action. The power structure created the problem with the drafting of the law and the power structure has an amendment process ill-suited to clean up after its mistakes. Stewardship of the law requires correction of these design failures.

Design failure number 1: UCC operating like a civil law system

Examining the case law, particularly the disconnect between *Neri* and the later New York State cases, leads to a conjecture about how this area of law operates. The theory is that, at least in an area of the law constrained by transaction costs, our legal system, particularly statutes like the UCC, operates much more like a traditional civil law system than like a common law system.¹²² The UCC, though a statute, was not designed to work like a traditional civil code.¹²³ A traditional civil law system is a system in which the mode of analysis relies on a reading of a code or a statute, largely in isolation, divorced from the consideration of precedents (and, perhaps, other secondary materials).¹²⁴ In such a system, a premium is placed on clear drafting and straightforward application of statutory language (which s. 2-718 lacks).¹²⁵

An ambiguity differs from an open or general term. The claim is not made here that

¹²²Weiss, *supra* note 9.

¹²³ It is generally accepted that the UCC is not designed to be a classical civil law code. See John E. Murray, Jr., *Revised Article 2: Eliminating the "Battle" and Unconscionability*, 52 S. TEX. L.R. 593, 594 (2011). It is sometimes called a "common law code" because it allows and depends on case law development. *Id.* See also Caroline N. Brown, *Restoring Peace in the Battle of the Forms: A Framework for Making Uniform Commercial Code Section 2-207 Work*, 69 N.C. L. REV. 893 (1991)("[t]he drafters envisioned Article 2 as a fabric of statutory law that takes its essential character from its framework of common law and commercial reality"); Lewis A. Grossman, *Langdell Upside-Down: James Coolidge Carter and the Anticlassical Jurisprudence of Anticodification*, 19 YALE J.L. & HUMAN. 149, 215-16 (2007).

¹²⁴ Weiss, *supra* note 9.

¹²⁵ A literal reading of Article 2 often is not possible; rather, one comes to understand Article 2's meaning only after appreciation of its purposes. See generally Mooney, *Old Kontract Principles and Karl's New Kode: An Essay on the Jurisprudence of Our New Commercial Law*, 11 VILL. L. REV. 213, 219-21 (1966).

the drafters of the UCC intentionally created ambiguities, like that found in s. 2-718.¹²⁶ The drafters did, however, intentionally use open and general terms which anticipated later court involvement in ongoing development of commercial law.¹²⁷ Indeed, the UCC depends upon case law development to flush out open terms like “reasonable” and “unconscionable” to fill gaps and adapt to changing commercial practices.¹²⁸

The UCC’s system design depends on significant *ex post* examination. Llewellyn was explicit about the need for court involvement:

Technical language and complex statement cannot be wholly avoided. But they can be reduced to a minimum. The essential presupposition of so reducing them is faith in the courts to give reasonable effect to reasonable intention of the language.

Semi-permanent Acts must envisage and must encourage *development* by the courts.¹²⁹ (emphasis in original)

This created the environment in which a lower value was placed on language precision because any ambiguities would be addressed as a by-product of the expected court involvement in applying open and general terms. Moreover, another UCC design feature devalued statutory drafting precision. By agreement, parties may vary most UCC provisions.¹³⁰ Recognition of contractual freedom allows parties to simply contract around drafting problems in the statutory language. In contrast, a civil code places a greater premium on drafting precision both because its terms are not applied against a backdrop of precedent and more of its provisions are mandatory.¹³¹

In the realm of the low dollar case, however, the text of the statute assumes a primacy not present in larger cases. If the parties and the court do not have the resources to consult the case law or reflect on the intricacies of the drafting, the system envisioned for the proper functioning of the UCC breaks down. If this conjecture is correct, it points towards a statutory amendment as the solution rather than other corrective action (such as this very discussion).

The conjecture is motivated by the anecdotal observation of the case law examined above. Even though *Neri* is one of the most famous contract cases in the United States,

¹²⁶ The most famous UCC drafting ambiguity appears in s. 2-207 which addresses the “battle of the forms.” This ambiguity also was addressed in revised Article 2.

¹²⁷ The drafters trusted courts to sensibly apply general terms to specific circumstances. Fred H. Miller, *Uniform Commercial Code Article 2 On Sales of Goods and the Uniform Law Process: A True Story of Good v. ?*, 11 DUQ. BUS. L.J. 144 n.6 (2009).

¹²⁸ See Fred H. Miller, *Introduction to Symposium: What Can We Learn from the Failed 2003-2005 Amendments to UCC Article 2?*, 52 S. TEX. L.R. 471, 472 (2011).

¹²⁹ Karl Llewellyn, Memorandum, Re: Possible Uniform Commercial Code (undated), *reprinted in* WILLIAM TWINNING, KARL LLEWELLYN AND THE REALIST MOVEMENT 580, 582 (2d ed. 2012).

¹³⁰ UCC s. 1-302(a).

¹³¹ Weiss, *supra* note 9. In contrast, the drafting of Article 2 often is criticized. See, e.g., William H. Henning, AMENDED ARTICLE 2: WHAT WENT WRONG?, 11 DUQ. BUS. L.J. 131 (2009)(describing the drafting of original Article 2 as “confusing and even sloppy”).

it was not considered by the court in *Feinberg*. Though *Gongora* did cite to *Feinberg*, the court did not find the *Neri* case, despite its notoriety and even though it would appear to be binding precedent. *McCann* did not cite to *Neri*, *Feinberg* or *Gongora*. Nor, for that matter, did *Santos*.

Moreover, even the cases that use the alternative approach are short on use of authority. The *Neri* Court failed to note its own prior *dicta* in *Proctor & Gamble Distributing Corp* that would have supported a decision to reject the additive method to compute a final restitution amount. *Honsberg* did not cite to any authority, nor did *Madsen v. Murrey & Sons Co., Inc* nor did *Bowen v. Gardner*. (To be sure, *Anheuser* found *Neri*; and, *Conister* found both *Murrey* and *Anheuser*, illustrating all is not lost).

In such a milieu, one should worry whether parties will consult official comments to the UCC, the drafting history of a code section, a Permanent Editorial Board comment, or other secondary sources. None of the cases, whether additive method or alternative approach, even recognize the possible drafting ambiguity inherent in s. 2-718(2) & (3). Most courts simply perform a calculation without explaining the relationship of the statute to that calculation. Later cases, which might have picked up on the ambiguity in s. 2-718 noted by Professor Pettit,¹³² predictably fail to cite secondary authority.

Moreover, the secondary literature which might help, if consulted, is in disarray. Though one can put the *Hawkland* treatise to good use as discussed in Part III, its analysis is incomplete because it does not discuss the interpretive options identified by Prof. Pettit in 2000 (nor does it cite to *Neri*). An early law review article applied the additive method without considering alternatives.¹³³ The *Anderson*¹³⁴ treatise is hopelessly brief, managing an inconsistency nonetheless. In one section¹³⁵ it cites to both *Honsberg* and *Feinberg* without noting the different calculation methods used (and misses *Neri*). In another, it cites to a number of alternative approach cases, without addressing the additive method of *Feinberg*,¹³⁶ missing *Neri* a second time, while nevertheless citing to *Proctor & Gamble*.¹³⁷ The *Quinn's* treatise fails to notice the difference between the additive method and the alternative approach while citing to only two cases—*Feinberg* and *Anheuser v. Oswald Refractories Co., Inc*.¹³⁸ To the extent a court or a litigant bothered to look, the secondary literature would not help with the core analytical issue. At worst, consulting the secondary literature might lead to use of the additive method.

¹³² See *supra* note 37.

¹³³ Robert J. Nordstrom, *Restitution on Default and Article Two of the Uniform Commercial Code*, 19 VAND. L. REV. 1143, 1172-73 (1966).

¹³⁴ 4A Part II ANDERSON U.C.C. § 2-718:45 (3d. ed.)(2017).

¹³⁵ *Id.*

¹³⁶ 4A Part II ANDERSON U.C.C. § 2-718:48 (3d. ed.)(2017).

¹³⁷ See *supra* note 28.

¹³⁸ 2 QUINN'S UCC COMMENTARY & LAW DIGEST § 2-718[A][10] (Rev. 2d ed)(2018).

Design failure number 2: the cumbersome amendment process

A system which requires two institutions, the ALI and the ULC, to gear up the machinery of change (and then engage fifty state legislatures) is designed to address broad reform.¹³⁹ Technical fixes tag along for the ride on those rare occasions when this engine is started. One reason the UCC was drafted using terms which are general and invite court development is the recognition that the formal and cumbersome amendment process is unlikely to rapidly respond to changing circumstances, new developments and the like.

Llewellyn had the notion, starting with the proposed Federal Sales Act, of a grand codificatory act:

*A codificatory Act covering a large body of private law must not be treated as ordinary legislation. It is not ordinary legislation. It is not legislation capable of easy or frequent amendment; errors in it, if any, are rather to be suffered than amended, over very considerable periods. Such a codificatory Act is in a peculiar sense permanent legislation; it enters into the commercial structure of the country.*¹⁴⁰ (emphasis in original)

In Llewellyn's vision, a grand codificatory act relied essentially on development and explication by courts, using a common law methodology.

If ever there was legislation which is *declaratory of principle*, which is in essence and intent the laying down of rules *to be developed by the courts* as common law rules are themselves developed by the courts, and molded to the succession of unforeseen circumstances, this proposed Bill is such legislation.¹⁴¹

When the revision of sales law moved from focus on a federal sales act to state law, Llewellyn continued to view the state law as the same sort of grand codificatory act that amounted to semi-permanent legislation.¹⁴²

The abandonment of the federal sales act process, however, compounded the problem. No longer would a single federal law be able to set the tone for uniformity among the several states. Passage of a grand codificatory act now required parallel

¹³⁹ For a description of the coordination between the ALI and the ULC on a project like the revision to Article 2, see Peter A. Alces & Chris Byrne, *Is it Time for the Restatement of Contracts, Fourth?*, 11 DUQ. BUS. L.J. 195 (2009).

¹⁴⁰ K. N. Llewellyn, *The Needed Federal Sales Act*, 26 VA. L. REV. 558, 561 (1940)(describing the proposed federal sales act as a codificatory act). Accord Fred H. Miller, *Introduction to Symposium: What Can We Learn from the Failed 2003-2005 Amendments to UCC Article 2?*, 52 S. TEX. L.R. 471, 472 (2011)(noting that the design of the UCC mitigates the need for frequent amendments).

¹⁴¹ K. N. Llewellyn, *The Needed Federal Sales Act*, 26 VA. L. REV. 558, 561 (1940).

¹⁴² Karl Llewellyn, Memorandum, Re: Possible Uniform Commercial Code (undated), *reprinted in* WILLIAM TWINNING, KARL LLEWELLYN AND THE REALIST MOVEMENT 580, 582 (2d ed. 2012)(describing state uniform sales law as semi-permanent legislation).

action in all the states. The recently decided Supreme Court case of *Erie v. Tompkins*¹⁴³ made the uniformity problem even more acute. Following *Erie*, the federal courts no longer would be able to set an example in diversity cases by declaring a federal common law of sales.¹⁴⁴

This design feature, relying on the twin pillars of generality and a common law like stewardship by judges, can be a systemic strength, given the nature of the amendment process. It transforms into a weakness when transaction costs deter parties and courts from engaging with legal developments external to the text of the statute itself. The grand codificatory act simply does not work when courts and parties do not consult the supplementary material generated by the system. Changes in law need to appear in the text of the statute to influence decisions in small cases. Thus, the amendment process needs to provide for small and technical changes which may nevertheless have a significant impact. This, at least to date, the statutory amendment process does not do.

The amendment process for the UCC, however, has tended to think big—with changes focused on comprehensive amendments to entire articles or the inclusion of a new article altogether. Familiar examples include the conceptual re-thinking of Article 8 which led to a significant rewrite of the law governing investment securities, the addition of Article 2A to cover leases and the failed attempt at a large-scale amendment to Article 2 governing sales. The process of drafting a model act includes, and indeed, may properly prioritize the normative function of stating what the law should be. Disagreement over the normative directions of the law doomed revised Article 2.¹⁴⁵ Revised Article 2 was too big to succeed. And yet, very few sections of the proposed revisions attracted serious opposition.¹⁴⁶ A new, scaled back revision to Article 2 led by the ALI and the UCL, however, does not seem in our immediate future.

The failure of the Article 2 revision process likely has a fairly traditional explanation found in political science literature. In the legislative process interest groups exert pressure on legislators who are concerned with reelection. Political processes systematically undervalue large diffuse group preferences and overvalues small cohesive group preferences. Thus, a focused business group has an advantage over scattered interests, such as consumers.¹⁴⁷ Groups like the ALI and the ULC likely were not captured by business interests in this case—at least not on the large number

¹⁴³ 304 U. S. 64 (1938).

¹⁴⁴ See Hiram Thomas, *The Federal Sales Bill As Viewed by the Merchant and the Practitioner*, 26 VA. L. REV. 537 (1940).

¹⁴⁵ Henry Deeb Gabriel, *The 2003 Amendments of Article Two of the Uniform Commercial Code: Eight Years or a Lifetime After Completion*, 52 S. TEX. L. REV. 487, 494 (2011)(identifying opposition to the treatment of deferred terms and scope as the core problems).

¹⁴⁶ *Id.*

¹⁴⁷ See MANCUR OLSON, JR., *THE LOGIC OF COLLECTIVE ACTION* 128 (1965). See also RUSSELL HARDIN, *COLLECTIVE ACTION* 38-49 (1982); TODD SANDLER, *COLLECTIVE ACTION: THEORY AND APPLICATIONS* 63-94 (1992).

of beneficial amendments which provoked no controversy. Desired model legislation was produced on many points. However, a traditional capture story, coupled with indifference to a whittled down project,¹⁴⁸ played out in the various state legislatures. To be sure, the UCC process is not immune to capture and influence at the drafting stage (witness the split of UCITA into a separate project). But on the type of technical amendments that were lost here, the loss amounted to a byproduct of bigness.

Given the focus of the ALI and the ULC on large, sweeping projects, concerns affecting ordinary people were lost as collateral damage when lobbyists successfully opposed the large amendment to Article 2 which contained the needed technical fix. Perhaps a failure to appreciate the potential impact of a \$500 loss prevented the elites from realizing what was lost when the amendment process failed—the failed amendment was not simply a lost opportunity to address concerns over the treatment of deferred terms or information and computer programs.¹⁴⁹ It was a lost opportunity to make the statute more just in its operation for ordinary people.

This reveals that the design failure of the grand amendment process comes with serious costs imposed when a grand project fails. All the beneficial, yet not controversial changes, are lost. The impact of these costs is cushioned when courts and parties fall back upon case law decisions to resolve uncertainties associated with the statutory text. This safety net fails, however, when transactions costs cause parties and courts to use the UCC like a civil code, ignoring precedent and other supplemental sources.

To be sure, minor adjustments sometimes appear in pronouncements from the PEB. While a PEB comment on the topic would not hurt, it is not clear that the pronouncement would filter down to the courts in small matters, particularly if small cases are administered like civil law cases.

Part VI: The way forward

Llewellyn himself stated that a byproduct of the grand codificatory act is that “errors in it, if any, are rather to be suffered than amended, over very considerable periods” of time.¹⁵⁰ While the idea of suffering over a very considerable period of time may be descriptively accurate, as a normative matter is it acceptable to wait?¹⁵¹ It is

¹⁴⁸ Gabriel, *supra* note 145, at 494 (suggesting that most opposition had been eliminated in the drafting process but that left revised Article 2 with no champion).

¹⁴⁹ Opposition to Revised Article 2’s attempt to address “information” (which includes computer software) by industry groups appears to be one reason for the failure of the amendment, among many, even though the revision process dropped treatment of software licensing in 1999. See Fred H. Miller, *Introduction to Symposium: What Can We Learn from the Failed 2003-2005 Amendments to UCC Article 2?*, 52 S. TEX. L.R. 471, 472 (2011).

¹⁵⁰ K. N. Llewellyn, *The Needed Federal Sales Act*, 26 VA. L. REV. 558, 561 (1940).

¹⁵¹ Sometimes Llewellyn (and other legal realists), as well as the UCC project itself, are accused of being amoral. To be sure, Llewellyn and others advocated for the UCC on the grounds that it was largely non-political in character. See Richard Danzig, *A Comment on the Jurisprudence of the Uniform Commercial Code*, 27 STAN L. REV. 621, 627-28 (1975). This stance does not, however, create an

sometimes said that justice delayed is justice denied. What should be done about a problem for which a correction was proposed through the amendment process by 1999, included in a reconstituted amendment in 2003 (which was withdrawn in 2011)?¹⁵² The end of 2018 approaches. It did not seem to help that the ambiguity was identified in the academic literature at least by 2000.¹⁵³ No correction is pending through the usual channels of law reform. This is not surprising. Stewardship of the law requires that some step be taken, particularly in light of growing income inequality.

A restatement project does not seem like the answer, though it would not hurt. Restatements of law exhibit a trend toward downsizing the scope of the project undertaken; in the commercial law field, a current example is the project on the Restatement of Consumer Contracts (a project proceeding, in lieu of a new restatement of the entire field of contracts).¹⁵⁴ That project currently does not address deposit return calculations.¹⁵⁵ The purposes of a model law project and a restatement project differ—at least in theory. In the restatement project, the primary aim is advertised as descriptive, rather than normative. The purpose of the restatement is to describe the state of the common law (or, in some limited instances, widely adopted statutory law) as it has evolved through the date of the restatement. Though the process of description at times slips into normative recommendations, that is not supposed to be its primary function. If New York cases start a trend, a purely descriptive account of the problem in a restatement would not benefit consumers. However, the case law split we have in current law would need to be described and the restatement would need to pick a side. A choice to follow *Neri*, and the additive approach, or the cumulative method would help.¹⁵⁶

Following the rules for restatements is straightforward. First, the meagre case law

argument for inaction when an injustice has been identified.

¹⁵² UNIFORM LAWS ANNOTATED, UNIFORM COMMERCIAL CODE APPENDIX-ARTICLE 2. SALES (Am. Law Inst. & Unif. Law Comm'n 2003) (Amendments Proposed in 2003 and Withdrawn from the Official Text in 2011).

¹⁵³ See *Petitt supra* note 37.

¹⁵⁴ RESTATEMENT OF THE LAW CONSUMER CONTRACTS, *COUNCIL DRAFT NO. 4* (DECEMBER 18, 2017)(Am. Law Inst. 2017)(hereafter, "Draft RCC").

¹⁵⁵ *Id.*

¹⁵⁶ See Restatements (excerpt of the Revised Style Manual approved by the ALI Council in January 2015)(reprinted at the start of Draft RCC): "The Restatement process contains four principal elements. The first is to ascertain the nature of the majority rule. If most courts faced with an issue have resolved it in a particular way, that is obviously important to the inquiry. The second step is to ascertain trends in the law. If 30 jurisdictions have gone one way, but the 20 jurisdictions to look at the issue most recently went the other way, or refined their prior adherence to the majority rule, that is obviously important as well. Perhaps the majority rule is now widely regarded as outmoded or undesirable. If Restatements were not to pay attention to trends, the ALI would be a roadblock to change, rather than a "law reform" organization. A third step is to determine what specific rule fits best with the broader body of law and therefore leads to more coherence in the law. And the fourth step is to ascertain the relative desirability of competing rules. Here social-science evidence and empirical analysis can be helpful."

shows a majority rule following the alternative approach. Second, the trend follows the additive method. (The developing trend should not be followed because of the third and fourth considerations.) Third, the rule that best leads to coherence in the law is the alternative approach or the context sensitive method because it follows the general rule for damage computation which aims at compensation for loss, rather than provision for premium or penalty. Fourth, the alternative approach or the context sensitive method is the more desirable rule, particularly in times of increasing income inequality because it reduces outcomes producing unjust enrichment.

The problem with enlisting RCC in the corrective effort rests with the purely statutory nature of this problem. It is a UCC drafting problem. The rationale the RCC uses for addressing certain contract formation issues in consumer contracting is that the problems addressed are, first and foremost, common law issues and not UCC issues (though clearly related to the UCC).¹⁵⁷ No plausible case can be made that the deposit return calculation problem is anything other than statutory. There is no reason to think a restatement would receive the required attention, so perhaps this is not a true missed opportunity.

The discussion herein may raise awareness of the problem, leading courts to apply the context sensitive method to deny a premium or penalty in most situations. Realistically, however, a law review analysis may be even less effective than a restatement or a PEB Commentary to change court behavior.

This leaves the alternative of pushing for individual amendment to s. 2-718, orchestrated on a state by state basis, without national coordination through the ALI and ULC. The facts lead to the conclusion, very reluctantly, that state by state amendment is the best course for this problem.

As preface, the suggestion to replace 50 gridlocked state legislative processes with 50 other potentially gridlocked processes (but without elaborate institutional support) may appear crazy or romantic. In defense, one can make a practical case for a unique non-uniform amendment in New York alone—redirecting that jurisdiction away from the recent, but misguided, case law. Effort should be spent there, at least.

At a more theoretical level, one can understand the second design failure of the cumbersome amendment process as not a core failure, at least from the perspective of Llewellyn. Creating a grand codificatory act did not have, as part of its purpose, the creation of a legal device that would be responsive to an ongoing democratic process—indeed, Llewellyn told us repeatedly that any of the various uniform sales acts, federal or state, would rarely be amended. These projects, in this sense, are conceived as anti-democratic, even though the product of an initial democratic process. This leaves open space for a democratic or popular response to the codificatory act, if needed. Justice

¹⁵⁷ In fact, a good case can be made that the Draft RCC mischaracterizes a UCC issue as a common law issue in order to allow consideration of contract formation issues for which statutory reform has failed. That, however, is another project for another day.

lives outside the grand gesture.

Llewellyn, together with Hart and Sachs,¹⁵⁸ were in a handful of scholars who seriously studied the legislative process. “Hart and Sacks were preeminently concerned with the law as a vehicle of growth and with legislatures as maximizers of social utilities.”¹⁵⁹ For them, ideally the lawmaker would actively shape society for its betterment. In such a view, a lawmaker should not sit around for decades allowing constituent suffering due to a drafting error in a grand codificatory act.

In contrast, for Llewellyn the primary task for the lawmaker was to use a kind of situation sense to identify patterns and practices appropriate to particular situations. The life situations of a particular time and place suggest contours for an appropriate law—law was immanent in a particular fact-situation. The lawmaker merely needs to articulate it. Indeed, for Llewellyn it was probably of secondary importance (or, perhaps, even a bother), that legislators performed this role.¹⁶⁰ The legislator’s role was passive, not active. The fine tuning—the promotion of justice—would be left to common law trained judges in courts. Despite the gridlock of established legislative avenues for amendment,¹⁶¹ if one adopts the Hart and Sacks view of the purpose of lawmaking (as requiring consideration of moral imperatives rather than anthropological observations), it suggests legislators push for change, against the odds and through non-standard means, even if standing alone. Sometimes, uniformity may be a false god standing in the way of progress.

Though non-uniform amendments to the UCC generally are disfavored as conflicting with the mission of the UCC to be “uniform”,¹⁶² some states have adopted non-uniform amendments without the sky falling.¹⁶³ Importantly, this step is recommended only after the uniform amendment process has failed. Indeed, the first stated purpose of the UCC is to “simplify, clarify, and modernize the law governing commercial transactions.”¹⁶⁴ This purpose is frustrated when the traditional amendment process fails. Given this failure, one might accept some shortcomings associated with non-uniformity—though as discussed below, non-uniformity poses no real risks in this case. Indeed, promotion of the first value of “clarity” may require

¹⁵⁸ See H.M. HART & A. SACKS, *THE LEGAL PROCESS: BASIC PROBLEMS IN THE MAKING AND APPLICATION OF LAW* (1958).

¹⁵⁹ Richard Danzig, *A Comment on the Jurisprudence of the Uniform Commercial Code*, 27 *STAN L. REV.* 621, 624 (1975).

¹⁶⁰ Danzig, *supra*.

¹⁶¹ This study shows that law reform takes a long time. The original amendment to protect defaulting buyers took over forty years and that was in a single state. The initial UCC project took over twenty years, depending on how you count. The failure of revised Article 2 took over twenty years.

¹⁶² See UCC s. 1-103(a)(3). See *Murray supra* note 123, at 594 (“The need for uniformity in a commercial law statute is the sine qua non of its existence”).

¹⁶³ This goes against the stated purpose in UCC s. 1-103(3) “to make uniform the law among the various jurisdictions.”

¹⁶⁴ UCC s. 1-103(a)(1).

subordination of the value of “uniformity.”¹⁶⁵

The need for a non-uniform amendment process to fix UCC s. 2-718(2) & (3) is not related to the usual set of problems infecting a uniform law process. When a uniform law process fails effectively to protect consumer interests, one reason given for the failure rests with the absence of effective consumer representation in the uniform law process.¹⁶⁶ That does not appear to be the case here. Revised Article 2 contained the technical fix required to eliminate the penalty. The problem, rather, was that this baby was tossed out with the bathwater when the overall Article 2 revision project failed.

A large and complex literature discusses problems of uniform law projects which are beyond the present task to engage fully.¹⁶⁷ However, a brief defense of a non-uniform amendment is in order.

In a taxonomy of non-uniform UCC amendments, three different types stand out as unlikely to create the sort of differences which destroy the rationale for a uniform code.

In the first camp are amendments to fix obvious problems (particularly where case law developed a solution).¹⁶⁸ “Obvious problems” are problems caused by poor drafting, not those created by use of flexible and open-textured terms. Often, case law uncovers these types of ambiguity. If the non-uniform amendment operates in parallel to a developed case law solution, there is little room for conflict or confusion. The Massachusetts amendment to UCC s. 2-207¹⁶⁹ governing the battle of the forms is of this type. Massachusetts amended its version of s. 2-207(2) expressly to cover both

¹⁶⁵ This is particularly true when the hope exists that uniformity may be restored by widespread adoption of the non-uniform amendment. The ALI and the UCL may have a vast apparatus designed to achieve uniformity, but they do not have a monopoly on uniformity.

¹⁶⁶ See Kathleen Patchel, *Interest Group Politics, Federalism, and the Uniform Laws Process: Some Lessons from the Uniform Commercial Code*, 78 MINN. L. REV. 83, 126 (1993). Consumer group opposition (because the revision did not go far enough) may have been part of the problem.

¹⁶⁷ See, e.g., F. Stephen Knippenberg & William J. Woodward, Jr., *Uniformity and Efficiency in the Uniform Commercial Code: A Partial Research Agenda*, 45 BUS. LAW. 2519, 2524 (1990).

¹⁶⁸ For a discussion of types of amendments faced by the UCC editorial board early in the adoption process, see Robert Braucher, *Symposium: The Uniform Commercial Code--A Third Look*, 14 CAS. W. RES. L. REV. 7 (1962) (“[f]irst and easiest is the correction of obvious error . . . [s]econd is the resolution of ambiguity disclosed by judicial decision”).

¹⁶⁹ MASS. GEN. LAWS. CH. 106 § 2-207.

“different” and “additional” terms¹⁷⁰—a move generally arrived at by case law.¹⁷¹ This type of small fix merely steers parties and courts in the right direction without the need to consider precedent and secondary authority.¹⁷² Such an amendment should reduce future transaction costs. It does not lead to unfair surprise or the type of inconsistency which might cause problems for interstate transactions or the national economy.

In the second camp are non-uniform amendments which address matters of particularly local concern.¹⁷³ An example is the non-uniform amendment in Nebraska to address sales of grain by non-merchants.¹⁷⁴ Another is non-uniform amendments relating to co-ops in New York.¹⁷⁵ Changes such as these actually reflect a strength of having fifty different state laws rather than a single federal sales act as originally planned for the UCC.¹⁷⁶ Importantly, the local nature of the transactions addressed in

¹⁷⁰ The model version of the UCC does not include the word “different” in s. 2-207(2) governing a battle of the forms situation. Massachusetts added the term “different” in its version of the UCC to clarify the ambiguity created when s. 2-708(1) refers to “different” and “additional” terms but s. 2-207(2) refers only to “additional” terms. See generally John L. Utz, *More on the Battle of the Forms: The Treatment of ‘Different’ Terms Under the Uniform Commercial Code*, 16 U.C.C.L.J. 103 (1983)(describing the drafting problem created by omission of the word “different”). Michigan, MICH. COMP. LAWS s. 440.2207, and Montana, MONT. CODE s. 30-2-207(2), follow Massachusetts in adding the word “different.” HAWKLAND, UNIFORM COMMERCIAL CODE SERIES, LOCAL CODE VARIATIONS, 2017-2018 EDITION 181 (2017).

¹⁷¹ See, e.g. *Northrop Corp. v. Litronic Indus.*, 29 F.3d 1173 (7th Cir. 1994)(Posner, J.).

¹⁷² Not everyone would agree with this characterization of the small statutory fix. Some suggest that the change contravenes the “knock out” rule developed in most jurisdictions. See Scott J. Burnham, *Thoughts on the Withdrawal of Amended Article 2*, 52 S. TEX. L. REV. 519, 526 & n. 29 (2011). Generally, that is an argument for another day, though *Ionics, Inc. v. Elmwood Sensors, Inc.* 110 F.3d 184 (1st Cir. 1997), overturning *Roto-Lith, Ltd. v. F. P. Bartlett & Co., Inc.*, 297 F.2d 497 (1st Cir. 1962), may support the view that the drafting change is minor. If not, we may have an unfortunate instance of a clarifying amendment which fails to clarify. See Braucher, *supra* note 168, at 11 (“[t]hird, amendments which do not clarify have sometimes been made for the purpose of clarification”).

¹⁷³ See, e.g., Larry E. Ribstein; Bruce H. Kobayshi, *An Economic Analysis of Uniform State Laws*, 25 J. LEGAL STUD. 131, 141 (1996)(suggesting that one cost of uniform laws may be the elimination of beneficial local variation). Professor Braucher called a local variation of this sort “regrettable” but indicated that it posed “no problem for the national sponsors.” Braucher, *supra* note 168, at 10.

¹⁷⁴ Nebraska included a change to the UCC Article 2 statute of frauds, s. 2-201, to specifically address the case of transactions between a merchant and a buyer or seller of grain who is not a merchant. See NEB. REV. ST. U.C.C. § 2-201 (2)(b). South Dakota adopted a similar non-uniform amendment. See HAWKLAND, UNIFORM COMMERCIAL CODE SERIES, LOCAL CODE VARIATIONS, 2017-2018 EDITION 175 (2017).

¹⁷⁵ These appear in New York’s version of Article 9, and not Article 2. Oddly, New York law treats co-op shares as “goods” under Article 2 pursuant to case law decision. *Silverman v. Alcoa Plaza Associates*, 37 A.D.2d 166, 323 N.Y.S.2d 39, 9 UCC Rep. Serv. 429 (1st Dept. 1971).

¹⁷⁶ To be complete, a federal sales act would not have applied to most small transactions which are intrastate because the federal government would not have had authority under the commerce power of the U.S. constitution to regulate those transactions. See Symposium, *The Proposed Federal Sales Act*, 26 VA. L. REV. 537 (1940). Rather, the hope for the federal sales act process was that states would pass parallel legislation out of concerns to conform. See K. N. Llewellyn, *The Needed Federal Sales Act*, 26

deposit return cases means that the non-uniformity is unlikely to interfere with interstate transactions or the operation of a national economy. This is true even though the local nature of the transaction arises solely because it is intrastate (in most cases) and not because of some unique aspect of the local economy (such as a concentration of farming or co-op home ownership).

In the third camp are non-uniform amendments which address public policy concerns of a particular state. An example is Florida's decision to eliminate UCC s. 2-725 of Article 2 which governs the statute of limitations. In most jurisdictions, the model version of Article 2 was adopted which permits the shortening of a statute of limitations for suit in a sale of goods transaction.¹⁷⁷ Florida, however, has a public policy against shortening the statute of limitations.¹⁷⁸ Accordingly, Florida's version of Article 2 simply omits s. 2-725 altogether.

In this example, uniformity may be a negative by promoting a “race to the bottom” structure in the law,¹⁷⁹ for example, by allowing business interests to avoid liability for breach of warranty claims to an extent deemed unfair. Rather than yield to this “race to the bottom,” the Florida legislators followed their better angels, declining to place uniformity ahead of justice concerns. (Or so one might surmise. Interestingly, this view of the Florida public policy is indirectly supported by revised Article 2 which would have prevented the shortening of the statute of limitations in a consumer transaction.)¹⁸⁰ Such a non-uniform provision might be justified by appeals to fairness (whether or not grounded in considerations of efficiency). In short, justice trumps uniformity.¹⁸¹

An amendment to UCC s. 2-718 to eliminate the premium or penalty is firmly in the third “public policy” camp (though elements of a technical amendment and a local amendment are present).

Adoption of a public policy to eliminate the default rule creating the penalty has particular appeal in the current economic environment on fairness and justice grounds. A state could decide to eliminate the premium or penalty without doing violence to the general project of creating uniformity in state law while promoting a more efficient

VA. L. REV. 558, 562 (1940)(expressing the hope that new state legislation would conform to a federal sales act).

¹⁷⁷ See, e.g. N.Y. UNIF. COMM. C. § 2-725 (McKinney 1990).

¹⁷⁸ See *Burroughs Corp. v. Suntogs of Miami, Inc.*, 472 So.2d 1166 (Fla. 1985).

¹⁷⁹ See Janger, *supra* note 11; cf. William L. Cary, *Federalism and Corporate Law: Reflections Upon Delaware*, 83 YALE L.J. 663, 665-66 (1974)(introducing the idea of a “race to the bottom”).

¹⁸⁰ UNIFORM LAWS ANNOTATED, UNIFORM COMMERCIAL CODE APPENDIX-ARTICLE 2. SALES (Am. Law Inst. & Unif. Law Comm'n 2003) (Amendments Proposed in 2003 and Withdrawn from the Official Text in 2011).

¹⁸¹ Different statutes of limitation, however, have a dark side: they invite parties to negotiate over which state's version of the UCC applies to a transaction. Professor Burnham has noted the irony of parties negotiating over which state's *Uniform Commercial Code* will provide the law. Burnham, *supra* note 7. Public policy should have priority over uniformity even when it creates a downside. Addressing deposit return calculations is one of those fortunate cases where a trade-off need not be made.

and just law in this case.

There are several reasons to support this view.

First, on the analysis contained above, an amendment to UCC s. 2-718 to eliminate the premium or penalty is merely a technical amendment, re-affirming what the law already provides (as elucidated by the context sensitive method). However, in New York, where the fix is most needed, it does more work (even though, arguably, it is technically just confirming *Neri*).

Second, the interpretation of the law needs to change in form, but not substance, to prevent courts from making a mistaken application of law, particularly in small matters due to the transaction cost limitations. In the small case courts may treat the UCC like a civil code applying the law by a surface read of the statute. In this milieu, in practice, the commercial code is not functioning in a common law system with a robust body of precedent as envisioned by its authors. Were the law functioning as designed, courts would have corrected the problem by now in New York. Reducing mistakes should reduce transaction costs.

Third, in Florida, Missouri, Tennessee and Utah,¹⁸² the amendment is merely protective of results under existing case law, guarding against a future court treating the UCC like a civil code (and arriving at the wrong result) or being led astray by errant secondary literature. In New York, an amendment will provide a course correction to prevent lower courts from using the additive method against the binding precedent of *Neri*. Elsewhere, the change is simply good statutory hygiene.

Fourth, the cases in which the change matters are local, intrastate transactions, involving consumers or small businesses. These are cases where non-uniformity does not matter greatly.

Fifth, the change clarifies a calculation consistent with the general theory of contract damages and does not work a change in doctrine (contrast, for example, eliminating the requirement that consideration support an amendment to a contract).¹⁸³ In so doing, it reinforces the evolution of contract damages towards recognizing restitution rights—an evolution specifically to prevent unjust enrichment. Indeed, the original New York law revision process which resulted in UCC s. 2-718 was motivated to protect buyers from unjustly enriching sellers and to provide equal treatment between defaulting buyers and defaulting sellers.

Contrast the three relatively benign examples of non-uniformity offered above with non-uniform changes to the scope of the UCC. For example, the Oklahoma exclusion of “information” from the definition of “goods”¹⁸⁴ to deny computer software licenses coverage under Article 2 (when UCC case law generally goes the other way)¹⁸⁵ is

¹⁸² See *supra* note 36.

¹⁸³ See UCC s. 2-205.

¹⁸⁴ OKLA. STAT. tit. 12A, § 2-105.

¹⁸⁵ Holly K. Towle, *Enough Already: It Is Time to Acknowledge That UCC Article 2 Does Not Apply to*

destructive of uniformity of an important kind, going against case law and complicating conflict of law rules.¹⁸⁶ This is true even though the Oklahoma amendment may be correct, and case law wrong, as a matter of statutory construction.¹⁸⁷

Given the failure of the revision project for Article 2, a populist program of revision may be necessary to save the UCC from obsolescence.¹⁸⁸ Careful selection of clauses for populist revision may update and clarify the code without causing a failure of its overall mission to create uniformity in the law, providing a stop-gap until the engines of institutional reform reawaken.

The answer to Professor Murray's question of who is responsible for an effective Article 2 of the Uniform Commercial Code may well be, "we are."¹⁸⁹ But, "we," does not necessarily mean the ALI and the UCL, as suggested by Professor Murray.¹⁹⁰ Rather, in the case of small drafting matters, an alternative "we" might be an effort led by contract law professors in each state advocating for law reform, perhaps enlisting an army of students in a teachable moment. A grass roots effort might achieve a positive change in law where more formal avenues of law reform have failed for

Software and Other Information, 52 S. TEX. L. REV. 531 (2011).

¹⁸⁶ The annotations to the Oklahoma law suggest that, if a transaction includes goods and information, the UCC may not apply to the information portion of the contract.

More specifically, if a transaction is not fully within Article 2 but includes information and goods, the article does not apply to the part involving information, including informational rights in it and creation or modification of it, or, as indicated above, to the media on which the information is contained.

OKLAHOMA CODE COMMENT to OKLA. STAT. tit. 12A, § 2-105.

This annotation invites application of the "gravamen" test to a mixed transaction. In other types of mixed transactions, a court typically applies the predominate purpose test. This non-uniform amendment muddles up conflict of law rules used to determine choice of law in hybrid or mixed transactions.

¹⁸⁷ Towle, *supra* note 184.

¹⁸⁸ See Burnham, *supra* note 7, at 530 (suggesting that, absent amendment, Article 2 may become as quaint and obsolete as the Field Code); accord Fred H. Miller, *Uniform Commercial Code Article 2 On Sales of Goods and the Uniform Law Process: A True Story of Good v. ?*, 11 DUQ. BUS. L.J. 143 (2009)(fretting over "the irreversible erosion of perhaps the most significant state law in U.S. history").

¹⁸⁹ John E. Murray, Jr., *An Effective Article 2 of the Uniform Commercial Code: Who is Responsible?*, 11 DUQ. BUS. L.J. 123, 129 (2009).

¹⁹⁰ In a best case scenario, the ALI and the UCL would initiate a radically downsized UCC amendment process to identify, pass and push to ratify the non-controversial UCC revisions lost when the grand amendment failed. This is not a simple case of institutional players playing badly. Quite the contrary. The ALI and UCL made available several needed amendments reforming damage awards to make the calculations more just. In this camp I would include not only the proposed changes to s. 2-718 but also the revisions increasing the dollar amount for application of the statute of frauds and allowing a seller to recover consequential damages. Providing consequential damages for a seller equalized the treatment for sellers and buyers, much as the long ago efforts aimed to equalize treatment of deposits for defaulting buyers and defaulting sellers begun in 1942 in New York). A system which only addresses the grand amendment is designed to produce costly failures, when failure occurs.

almost 20 years.¹⁹¹ Widespread success would show that the ULC does not have a monopoly on uniformity. In unsettled political times, it might be therapeutic to take control of something to achieve a small bit of good.

How to implement the needed correction

Three options exist for accomplishing an amendment to UCC s. 2-718, depending on the substantive result desired.

One simple approach would be to adopt the version of s. 2-718 contained in the 2003 Revised Article 2. This option has the advantage, from the standpoint of a defaulting buyer, of eliminating entirely the possibility of a deposit being used to pay any premium or penalty. Further, it has the blessing of the ALI and the ULC. It has the disadvantage in live cases of requiring a trial to determine actual damages when the existing language might lead a non-defaulting seller simply to accept the statutory amount. And, it works a change in the law in those cases where the base retention amount exceeds actual damages.

A second option is to follow the lead of North Carolina and add a subsection (2)(c) to s. 2-718(2). The North Carolina version reads:

(c) at the election of the seller in the case of a layaway contract, the aggregate payments received by seller from buyer under the contract or fifty dollars (\$50.00), whichever is smaller.¹⁹²

The North Carolina amendment was passed in 1993.¹⁹³ The section only addresses the context of a layaway plan, though its express terms do not limit its application to consumers.¹⁹⁴ As applied, subsection (c) operates to create a new base retention amount in the maximum amount of \$50 for layaway plans. This makes the penalty or

¹⁹¹ Those who would sign on to this project should understand its modest goals. The change will not prevent consumers from paying a premium when they sign an agreement containing a liquidated damages clause. Clarifying application of UCC 2.718 (2) & (3) imposes no mandatory restrictions on the substance of a contract. The “reform” suggested here does not limit the discretion of a business by setting boundaries to permitted contract terms. Most consumer layaway plans offered by major retailers include liquidated damage clauses. They are not subject to default rules. The default rules governing deposit returns apply when a non-defaulting seller has failed to make appropriate plans or to draft a more complete agreement. This is likely to occur in more informal settings or in single transactions, rather than in programmatic ones. For a description of cases in which businessmen may fail to make appropriate plans, see Stewart Macaulay, *The Use and Non-Use of Contracts in the Manufacturing Industry*, 9 PRAC. LAW. 14, 14-18 (1963). Nevertheless, the correction will help some and move the expressive function of the law toward justice and fairness.

¹⁹² N.C. Gen. Stat. § 25-2-718(2)(c) (1993).

¹⁹³ N.C. Laws 1993, c. 340, § 2, eff. Oct. 1, 1993.

¹⁹⁴ The addition to N.C. Gen. Stat. § 25-2-718(2)(c) operates in conjunction with a definition of “layaway contract” added to N.C. Gen. Stat. § 25-2-106: “A ‘layaway contract’ means any contract for the sale of goods in which the seller agrees with the purchaser, in consideration for the purchaser’s payment of a deposit, down payment, or similar initial payment, to hold identified goods for future delivery upon the purchaser’s payment of a specified additional amount, whether in installments or otherwise.”

premium a small issue even for persons of modest means. The problem with the actual drafting is that it includes the troublesome phrase “at the election of the seller”—it is hard to determine what this language is for, unless to neuter the provision. No rational seller would limit itself to a \$50 retention if it had the option of a \$500 retention under (2)(b). If this language were eliminated, and application of subsection (2)(c) were mandatory for layaway plans, consumers would be protected. Properly drafted, such an approach addresses the bulk of the social justice concerns raised by current UCC s. 2-718(2) & (3). Given the statute’s drafting, and the absence of case law or helpful official comment, it is hard to discern the state of the law, or whether persons of modest means currently are protected, in North Carolina. The point, however, is that such a drafting approach could be made to work.

The third option, recommended here, merely clarifies existing law to eliminate the additive method as a calculation option. It has the benefit of eliminating the premium or penalty in the most egregious cases while retaining an incentive for a seller to merely accept the basic retention amount without going to trial. This later approach has the further benefit of reaffirming the law as it was intended to be applied while changing nothing else (i.e. it leaves the small statutory liquidated damages provision intact—eliminating the need to argue over whether it promotes judicial economy). Thus, as a practical matter such an amendment should be easily sold to state legislatures.

[suggested amendment language appears on the next following page]

SUGGESTED AMENDMENT TO SECTION 2-718 OF THE UNIFORM COMMERCIAL CODE:

* * *

- (2) Where the seller justifiably withholds delivery of goods because of the buyer's breach, the buyer is entitled to restitution of any amount by which the sum of his payments exceeds . . .
- (b) . . . twenty per cent of the value of the total performance for which the buyer is obligated under the contract or \$500, whichever is smaller.
- (3) The buyer's right to restitution under subsection (2) is subject to offset to the extent that the seller establishes
- (a) a right to recover **damages in excess of the amount retained under subsection (2)(b)** under the provisions of this Article other than subsection (1), and
- (b) the amount or value of any benefits received by the buyer directly or indirectly by reason of the contract.

* * *