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8	Attorneys for Leah Lewis and Robert Facciola	
9	UNITED STATES B	ANKRUPTCY COURT
10	DISTRICT OF ARIZONA	
11	In re	No. 2:08-bk-07465-RJH
12	MORTGAGES LTD.,	RESPONSE IN PARTIAL SUPPORT
13	Debtor.	AND PARTIAL OPPOSITION TO ML MANAGER'S NOTICE AND MOTION
14		REGARDING PROPOSED ALLOCATION MODEL
15		
16		Hearing Date: Sept. 21, 2010 Hearing Time: 1:30 p.m.
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18	Leah Lewis and Robert Facciola ¹ (the "O	xford Investors"), through undersigned counsel,
19	hereby file this <i>Response</i> to the <i>ML Manager's</i> (1) <i>Notice of Lodging Allocation Model to be Used</i>	
20	with Regard to the Disbursement of Proceeds to	the Newman Loan Investors, (2) Notice that
21	Allocation Model has General Applicability to all Investors, and (3) Motion to Approve Allocation	
22	<i>Model</i> (the "Notice"). The Oxford Investors support efforts to create an allocation model, which, if	
23	designed properly, could fairly and equitable allo	ocate necessary costs while protecting the interests
24	of investors. However, as presently designed and noticed to interested parties, the ML Manager's	
25	proposed allocation model does not provide the necessary protections for investors.	
26	¹ We anticipate that additional "Oxford Investors" may join	n in this Response prior to the September 21 hearing
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I.

OXFORD'S SUPPORT FOR PARTS OF THE PROPOSED ALLOCATION MODEL

The Oxford Investors support the establishment of a flexible allocation model, and believe that many components of ML Manager's proposed allocation model are fair and equitable and should be contained in the allocation model ultimately approved by the Court. In particular, the Oxford Investors support ML Manager's proposal that costs be allocated to the specific loan which incurred those costs. (See Notice, p. 23). Furthermore, investors should not be required to make additional capital contributions. (See Notice, p.14). Also, investors should have the opportunity to pay the appropriate allocation in order to halt the accrual of any additional interest charges or general administrative costs against the investor's loan interest. (See Notice, p. 13, and p. 14, fn. 9).

While the general framework outlined in the Notice appears fair and equitable, it appears that ML Manager intends to apply certain aspects of that framework in an arbitrary and inequitable 12 fashion. Furthermore, the Notice infers that broad discretion will be granted to ML Manager in 13 allocating expenses. As set forth below, the Oxford Investors have identified certain unwarranted 14 assumptions made by ML Manager and analyzed each of the ten proposed steps of ML Manager's proposed allocation model and addressed certain specific issues that must be rectified in order for 16 the proposed allocation model to be truly fair and equitable... 17

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II. **OXFORD'S OPPOSITION TO PARTS OF THE PROPOSED ALLOCATION** MODEL

19 A. **Business Judgment Standard is Not Appropriate Basis for Allocation Model.** 20 ML Manager relies heavily on the business judgment rule as justification for approving the 21 proposed allocation model and for giving ML Manager broad discretion in allocating expenses. 22 While it may be appropriate to defer to ML Manager's business judgment in estimating future costs 23 and potential recoveries, it is not appropriate to grant ML Manager unilateral discretion to allocate 24 costs between investors guided solely by its business judgment.

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1 The business judgment rule grants deference to corporate officers only as to ordinary 2 business decisions. See, e.g., Tovrea Land and Cattle Company v. Linsenmeyer, 100 Ariz. 107, 129-130, 412 P.2d 47, 62 (1966); In re Pomona Valley Medical Group, Inc., 476 F.3d 665, 670 (9th Cir. 3 2007); FDIC v. Jackson, 133 F.3d 694, 699, fn. 5 (9th Cir. 1998). However, the proposed allocation 4 5 model goes beyond those ordinary business decisions to which ML Manager's business judgment 6 would apply. In fact, ML Manager's proposed allocation model includes provisions for unilaterally 7 altering the property rights of investors. The ML Manager's business judgment cannot be used to 8 trump an individual investor's property rights.

9 The proposed allocation model would give ML Manager the ability to take funds that one 10 investor is entitled to receive in distributions, and instead use them to cover costs incurred solely to 11 benefit other investors. (See Notice, p. 23). In addition, ML Manager proposes it have the discretion 12 to unilaterally offset litigation costs against specific investors absent any judicial finding of fault. 13 (See Notice, p. 28). Altering property rights based solely on ML Manager's business judgment is 14 improper. In fact, the Bankruptcy Code and constitutional considerations of due process require 15 notice and an opportunity to be heard on the modification of property rights except when explicitly 16 authorized by the Plan, the Order Confirming Plan, or an agency or other agreement between the 17 investor and ML Manager or its predecessors. Furthermore, the Federal Rules of Bankruptcy 18 Procedure provide that altering property interests may only be done pursuant to an adversary 19 proceeding. See Federal Rules of Bankruptcy Procedure 7001, et seq. Initiating an adversary 20proceeding is fundamental to protecting property rights and ensuring investors receive due process. 21 The Notice by which ML Manager seeks to alter such rights, on an expedited basis, does not 22 provide these same safeguards. As a result, pending an adversary proceeding to determine property 23 rights, this Court should reject any part of a proposed allocation model that would alter investors' 24 interests in loans or real estate.

B. Non-Transferring Pass-Through Investors are Not Liable for Exit Financing.
Through its Notice, ML Manager is also seeking to impose the costs of exit financing on the non-

1	transferring investors ("NTIs"), despite the fact that the NTIs explicitly elected not to have access to	
2	that exit financing by electing not to transfer into the Loan LLCs. As stated in the Disclosure	
3	Statement at page 7: "The benefits and protections of the Loan LLC and the use of the Exit	
4	Financing will not be available to [the "NTIs"]". Furthermore, the Inter-Borrower Agreement	
5	recognized that all Lender costs would be borne solely by the borrowers under that Agreement,	
6	none of whom are NTIs. Recital E of the Inter-Borrower Agreement states:	
7 8	Each Borrower will borrow differing amounts under the Loan at different times and repay its share of the Loan from different sources. This Agreement is the Inter-Borrower Agreement	
9	contemplated under the Plan. Pursuant to this Agreement, the Borrowers are agreeing to (among other things) the manner in which (i) advances will be requested and made under the	
10	Loan: and (ii) all obligations due to Lender under the Loan will be allocated among a	
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12	Pursuant to the Inter-Borrower Agreement, only the Liquidating Trustee, the ML Manager, and the	
13	Loan LLCs are "Borrowers" under the agreement, and therefore liable for the borrowed amounts.	
14		
15	Despite the quoted language of the Disclosure Statement and the Inter-Borrower Agreement,	
	ML Manager argues that "Pass-Through Investors are to be treated the same as the Investors in the	
16	Loan LLCs" and makes no distinction for allocating exit financing costs only to those investors who	
17	elected to be liable for such costs. (See Notice, p. 16).	
18	C. Ambiguities in the Proposed Allocation Model Must be Resolved. ML Manager's	
19	allocation model, as proposed, contains numerous ambiguities. First it does not provide the	
20	methodology for determining which costs will be General Costs or Specific Costs, and instead	
21	appears to leave such decisions to the arbitrary decision of ML Manager. (See Notice, p. 23, "ML	
22	Manager has the discretion to allocate Servicing Costs as General Costs or Specific Costs based	
23	upon the level of servicing needs for a particular Loan."). To mask this nondisclosure of its	
24	methodology, or perhaps to avoid revelation of it, ML Manager, by use of the nomenclature	
25	"Specific Costs", seeks to project an image of having allocated specifically where it could to	
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"General Costs" only where it could not. But in fact there is clear evidence of very loan specific
 costs appearing as General Costs. Given that these allocations will directly affect the distributions
 Investors ultimately receive, an explicit identification of the process by which costs will be
 allocated to one of the categories is required, and a consistent application of that process must be
 assured before this Court can approce the process and resulting allocations.

The Notice also does not address whether allocations will be done in a timely and costeffective manner. Rather, it appears to give ML Manager an open-ended timeframe in which to
evaluate expenses and make distributions. The allocation model should hold ML Manager
accountable to timely and promptly allocate expenses and make distributions, as well as to regularly
review the assumptions on which reserves are based so that the conservative cushion that ML
Manager seeks today can be reduced as matters progress.

Furthermore, Oxford Investors have reviewed each step of the general framework proposed
by ML Manager, and have identified the following issues that need clarification or modification
before the proposed allocation model would be fair and equitable:

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1. Determine Outstanding Loan Balances

16 The Oxford Investors agree that an appropriate basis for allocating costs to loans starts with 17 the loan amount. Adding to each loan investment amount such accruals as late charges and default 18 interest as of the date Mortgages Ltd. filed bankruptcy distorts this simple fairness. Establishing 19 loan values as of the filing date means that the loan balance was determined not solely by the 20amount invested, but by the borrower's performance, the date of default and Mortgages Ltd.'s 21 decisions about when and how to enforce the lenders' remedies. To keep the allocation model 22 simple and fair, the Oxford Investors urge the court to allocate based on the funded loan amount as 23 of the date Mortgages Ltd. filed bankruptcy.

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2. Loan Recovery Analysis

The Oxford Investors agree that it is prudent for ML Manager to project net sales proceeds
from property sales to establish operating budgets. As indicated by ML Manager, these projections

of revenue and expenses should be updated as appropriate. These updates should also include
 adjustments in the amount of operating expense cushion, currently set at 20%. The updated
 projections should also allow flexibility to include Liquidating Trust recoveries should any become
 likely and estimable. The high hurdle of "reasonable certainty" sets the standard to estimate
 Liquidating Trust recoveries higher than loan Recoveries.

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3. <u>Recalculate the Sharing Ratio</u>

Creating a reallocation process to tax loans that can pay their costs with a portion of the
costs of those that can't is arbitrary, unfair and impermissible.

9 The proposal is arbitrary in that the Sharing Ratio recalculation is based not on actual loan 10 cost deficits, but on pro forma deficits determined using conservative assumptions that reduce 11 projected sales revenue and increase projected expenses. (See Notice, p. 20). One of the objectives 12 of the Loan Recovery Analysis is that "it is better to withhold too much money than too little money 13 ... to assure ... that sufficient funds are available ... to pay all Costs" so the Allocation Model 14 budgets for more money than it actually expects to use. (See Notice, p. 21). While this 15 conservative approach may be appropriate to create operating reserves, it does not accurately reflect 16 ML Manager's best estimate of the actual costs, proceeds and potential loan deficits based on the 17 Allocation Model's arbitrary budgeting assumptions.

The proposal is also unfair in that there is no mechanism to return the funds arbitrarily
allocated to the better loans should the deficit loan net greater proceeds than the conservative
assumptions budget. Without such a mechanism, loans that sell early with a Positive Recovery will
be "stuck" with the allocated "Negative Recoveries" even if those Negative Recoveries never
actually occur.

The allocation of liabilities from one loan to another is also impermissible under state law.
Each investor's liability is limited to her investment. Accordingly, each investor who faces a
Negative Recovery has no liability to fund that Negative Recovery. If the investors in each
Negative Recovery loan are not liable for the Negative Recovery, how can the Allocation Model

make other investors liable for it? There is simply no obligation to transfer. Furthermore, the
proposed allocation model does not account for the possibility that Negative Recoveries could be
paid out of future proceeds due those investors from personal guaranties, third-party litigation or
other potential recoveries.

5 Therefore, recalculating the Sharing Ratio does not promote equality or fairness, but the
6 opposite. As such, this third step should be eliminated.

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4. Estimate the Disposition Period

8 It is appropriate to estimate the timing of sales proceeds for budgeting purposes and these
9 estimates should be made in tandem with the Loan Recovery Analysis. Like the Loan Recovery
10 Analysis, the Disposition Period estimate should be reviewed and updated as appropriate.

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5. Estimate the Expected Costs

Accounting for actual costs and estimating the total costs over the lifespan of the loan
portfolio is appropriate. While the proposed allocation model does not appear to call for it, the
Expected Costs estimate, like the Loan Recovery Analysis and the Disposition Period Estimate,
should be reviewed and updated as appropriate.

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6. Separate Expected Costs into General and Specific Costs

Fundamental to the fairness of any allocation model is allocating costs to the specific loans
which incurred such costs. Accommodating that principal appears to be the rationale for ML
Manager's identification of one of the categories of costs as being "Specific Costs". While certain
administrative costs may benefit all loans and therefore should be applied generally, any cost which
relates to a specific loan or specific group of loans should be allocated accordingly. When a cost is
clearly specifically allocable to a particular loan (e.g. "cost of appraisel for Sojac collateral") to do
otherwise is arbitrary and unfair.

However, it is our understanding that there were a number of costs that could be allocated to specific loans, but have not been, and which the proposed allocation model would inequitably spread across all loans. In fact, it is our understanding that no pre-confirmation costs have been

1 allocated specifically, which is particularly troubling in light of ML Manager recognizing that such 2 costs account for "several multiples" of the post-confirmation costs. (See Notice, p. 29). With 3 minimal effort, the majority of pre-confirmation costs could be allocated to specific loans, or to a 4 small group of loans directly associated with the requisite costs. For example, approximately \$2.8 5 million of additional financing was secured pre-confirmation for the Centerpoint loan, and this cost 6 is therefore a "Specific Cost" allocable solely to that loan. But this cost was not allocated to that 7 loan. Similarly, the Rightpath loan incurred loan-specific costs which were not allocated to 8 Rightpath. It is our understanding that ML Manager has already allocated many similar post-9 confirmation costs to specific loans or to a small group of specific loans.

10 Furthermore, Exit Financing Costs should not be treated as General Costs but rather first 11 allocated to the loans which incurred the costs financed by the Exit Financing. And as to any Exit 12 Financing Costs allocated to a loan, as discussed above, such costs are investor-specific. Certain 13 investors (conveying or transferring investors) agreed to the benefits and liabilities associated with 14 the Exit Financing, while the NTIs did not. Accordingly, the Exit Financing Costs should be 15 allocated specifically to those investors who chose to transfer their interests to a Loan LLC which 16 Loan LLC, not the NTIs, is a party to the Inter-Borrower Agreement. Similarly, any Replacement 17 Loans should be allocated specifically by investor.

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7. Spread the Separated Costs

19 If costs are properly characterized as Specific Costs, then allocating such Specific Costs to 20 the requisite loans is appropriate. While the concept of allocating General Costs to each loan based 21 on the loan value may seem correct, allocating Exit Financing Costs to each loan without 22 considering the number of investors who utilized the Exit Financing is arbitrary and unfair. As 23 indicated above, Exit Financing Costs are an expense incurred at the option of investors who chose 24 to utilize Exit Financing. As such, it is unfair to allocate these investor-specific voluntary costs to 25 investors who elected not to incur the cost. Moreover, allocating these investor-specific costs to 26 each loan regardless of how many investors chose to incur this cost makes the allocation arbitrary.

1	Additionally, the proposed Allocation Model arbitrarily allows ML Manager discretion to
2	withhold or distribute net proceeds to investors if a recalculation of Total Estimated Costs reveals
3	that the investors' allocation should be less than previously withheld. Allowing ML Manager to
4	withhold reserves over and above the level indicated by its own Allocation Model allows the
5	model's protocols to be sidestepped.
6	8. Determine Withholding from Distributions
7	It is appropriate to determine the amount to be withheld from proceeds to cover allocable
8	costs.
9	9. <u>Repayment of Replacement Loans and Permitted Reserves prior to Final Settlement</u>
10	The Allocation Model should focus first on paying down allocations and then distributing
11	remaining proceeds or making those further withholdings of Loan LLC proceeds required by the
12	Inter-Borrower Agreement. Instead, ML Manager seeks to turn each Loan LLC into a Replacement
13	Loan lender, complicating and delaying the fulfillment of the Allocation Model.
14	10. Final Settlement and True Up
15	It is appropriate for any reserve to be allocated and distributed to the appropriate investors at
16	the conclusion of ML Manager's work.
17	D. A Prerequisite to any Allocation Model is the Availability of the Underlying
18	Financial Analysis of ML Manager. Many of the facts necessary to critically review the proposed
19	allocation model, including the underlying financial assumptions and analysis, are solely within the
20	custody and control of ML Manager, and are now subject to a protective order entered on
21	September 2, 2010. ² Since the entry of the Protective Order, the Oxford Investors have been
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23	² Allocable costs should have been filed regularly with the Court pursuant to the Inter-Borrower Agreement. Had this been done, the investors would have had more information on which to evaluate the proposed allocation model and
24 25	possibly resolving many ambiguities and objections. The Inter-Borrower Agreement at Paragraph 2.2 states that "Each Loan Advance will be specifically allocated and documented between the Liquidating Trustee and the Loan LLC Group at the time advanced or as soon thereafter as possible based upon the purpose for which the money is drawn." The Inter-Borrower Agreement at Paragraph 2.3 then provides that "The Liquidating Trustee and the ML M manager shall jointly

²⁶ file with the Bankruptcy Court a schedule of allocated items which are determined from time to time." Even if such allocations were documented between the Trustee and ML Manager, they were never filed with the Court.

working with ML Manager's counsel, pursuant to the terms of the Protective Order, to obtain access
to the underlying financial analysis. To date, the Oxford Investors have not been able to obtain such
access. The Oxford Investors will continue to work with ML Manager in advance of the September
21, 2010 hearing to gain access to the necessary financial analysis and to see if the Oxford Investors
concerns can be alleviated. The Oxford Investors reserve the right to supplement this Response and
Objection after obtaining access to the underlying financial assumptions and analysis.

III. CONCLUSION

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8 The Oxford Investors believe that an allocation model could ultimately be beneficial in 9 providing a framework for disposing of the loans and related property, the proposed allocation 10 model is not appropriate. Any approved allocation model must be based on more than just ML 11 Manager's business judgment, and cannot alter the property interests of investors absent an 12 adversary proceeding. Furthermore, the proposed allocation model appears to lack the flexibility 13 needed to account for the differing terms of the agency agreements and the corresponding differing 14 rights of the no-transferring pass-through investors. No allocation model can allocates costs equally 15 to all investors regardless of the agreements they did or did not enter into. Finally, the proposed 16 allocation model is ambiguous and does not contain information necessary for investors and the 17 Court to evaluate whether the model can be fair and equitable to investors. As a result, the Court 18 should deny ML Manager's motion for approval of the proposed allocation model.

DATED: September 10, 2010.

MESCH, CLARK & ROTHSCHILD, P.C.

By: <u>s/David J. Hindman</u> Michael McGrath David J. Hindman Attorneys for the Oxford Investors

	Copy emailed September10_, 2010, to:
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