AGREEMENT TO SUBORDINATE

CO		ns under which the trust deed holder will subord	g terms for the subordination of trust deed debt, to state the inate their trust deed to a future debt and trust deed the owner	
DA	TE:	. 20 . at	, California	
		t blank or unchecked are not applicable.		
FA	CTS:			
1.	This is an addendum to the following agreement:			
	□ Purchase agreement			
		scrow instructions		
		ust deed		
	1.1	dated . 20 . at	, California	
			, as the Buyer/Trustor	
			, as the Seller/Beneficiary	
	1.3			
•	DEE.	ACNT.		
AG 2		MENT: ided Trustor is not in default on the Beneficiary's	s trust deed, Beneficiary will, on written request of Trustor,	
	subo	bordinate their trust deed to a new first trust deed loan to be obtained by Trustor prior to, 20		
3.	The terms of the new first trust deed loan will include:			
	3.1	A principal amount not to exceed \$		
	3.2	An annual rate of interest not exceeding		
	3.3	Interest to accrue on the remaining balance at		
	3.4 A term not less than years, and not more than years.			
	3.5			
		in not less than years.		
	3.6	Origination fees and finance charges to be disbursed from the loan proceeds may not exceed points and \$, respectively.		
	3.7			
	0			
4.			improve the real property, both onsite and offsite.	
	The	primary construction to be		
_		ustor is to use the not proceeds from this loop to	nav	
ວ.		ustor is to use the het proceeds from this loan to	pay	
6.	Trustor is to receive \$ cash back from the loan proceeds. These funds to be used for the following purpose(s)			
	rnes	se lunds to be used for the following purpose(s) _		
7.	□ NOTICE: This subordination agreement contains a provision allowing the person obligated on your rea			
	property security device to obtain a loan, a portion of which may be expended on purposes other than improvements on the real property.			
			1	
		ached Signature Page Addendum. [RPI Form 251]	☐ See attached Signature Page Addendum. [RPI Form 251]	
Dai	te:	, 20	Date:, 20	
Buy	yer/Tr	ustor:	Seller/Beneficiary:	
Bu	yer/Tr	ustor:	Seller/Beneficiary:	
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