

## City of Oakland

## Legislation Details (With Text)

File #:	13-0196	Version: 1	Name:	Mills Act Contracts			
Туре:	City Resolutio	n	Status:	Passed			
File created:	11/18/2013		In control:	Meeting of the Oakland City Council			
On agenda:	12/3/2013		Final action:	12/10/2013			
Title:	Subject:Mills Act ContractsFrom:Department Of Planning And BuildingRecommendation:Adopt A Resolution, As Recommended By The Landmarks Preservation AdvisorBoard, Approving Three (3) Mills Act Contracts Between The City Of Oakland And The Properties At1710 Filbert Street (Estimated \$1,484/Year Property Tax Reduction), 1218 East 21st Street (Estimate\$5,318/Year Property Tax Reduction), And 3054 Richmond Boulevard (Estimated \$6,965/YearProperty Tax Reduction) Pursuant To Ordinance 12987 C.M.S., To Provide Property Tax ReductionsExchange For Owners' Agreement To Repair And Maintain Historic Properties In Accordance WithSubmitted Work Programs						
Sponsors:							
Indexes:							
Code sections:							

## Attachments: 1. View Report.pdf, 2. 84745 CMS.pdf

Date	Ver.	Action By	Action	Result		
12/10/2013	1	Special Concurrent Meeting of the Oakland Redevelopment Successor Agency/City Council	Adopted	Pass		
12/3/2013	1	*Special Community & Economic Development Committee	Approved the Recommendation of Staff, and Forward	Pass		
11/21/2013	1	*Rules & Legislation Committee	Scheduled			
Subject:	Mills Act Contracts					

From: Department Of Planning And Building

Recommendation: Adopt A Resolution, As Recommended By The Landmarks Preservation Advisory Board, Approving Three (3) Mills Act Contracts Between The City Of Oakland And The Properties At 1710 Filbert Street (Estimated \$1,484/Year Property Tax Reduction), 1218 East 21st Street (Estimated \$5,318/Year Property Tax Reduction), And 3054 Richmond Boulevard (Estimated \$6,965/Year Property Tax Reduction) Pursuant To Ordinance 12987 C.M.S., To Provide Property Tax Reductions In Exchange For Owners' Agreement To Repair And Maintain Historic Properties In Accordance With Submitted Work Programs