

## City of Oakland

## Legislation Details (With Text)

File #:	15-0753	Version:	1	Name:	2630 Broadway (Formerly Biff's Appeal	s Coffee Shop)				
Туре:	City Resolution			Status:	Passed					
File created:	3/7/2016			In control:	Meeting of the Oakland City Co	buncil				
On agenda:	4/5/2016			Final action:	4/5/2016					
Title:	Subject:2630 Broadway (Formerly Biff's Coffee Shop) AppealFrom:Planning & Building DepartmentRecommendation:Conduct A Public Hearing And Upon Conclusion Adopt A Resolution Denying ArAppeal By Friends Of Biff's And Thus Upholding The Planning Commission's Approval Of A ProposaTo Demolish The Existing, Vacant Structure (Formerly Biff's Coffee Shop) And Construct 255 DwellirUnits Over Approximately 37,000 Square Feet Of Retail Located At 2630 Broadway, Oakland CA(Project Case No. PLN15-241), Including Adopting CEQA Exemptions (15183 & 15183.3) AndAddendum (Relying On The Previously Certified 2014 Broadway Valdez District Specific Plan EIR)									
Sponsors:	Planning & Building Department									
Indexes:										
Code sections:										
Attachments:	1. View Report	t, 2. 86087 (	CMS							
Date	Ver. Action By			Act	on	Result				

Date	ver.	Action By	Action			
4/5/2016	1	Special Concurrent Meeting of the Oakland Redevelopment Successor Agency/City Council	Adopted	Pass		
3/17/2016	1	*Rules & Legislation Committee	Scheduled			

## Subject: 2630 Broadway (Formerly Biff's Coffee Shop) Appeal

From: Planning & Building Department

**Recommendation:** Conduct A Public Hearing And Upon Conclusion Adopt A Resolution Denying An Appeal By Friends Of Biff's And Thus Upholding The Planning Commission's Approval Of A Proposal To Demolish The Existing, Vacant Structure (Formerly Biff's Coffee Shop) And Construct 255 Dwelling Units Over Approximately 37,000 Square Feet Of Retail Located At 2630 Broadway, Oakland CA (Project Case No. PLN15-241), Including Adopting CEQA Exemptions (15183 & 15183.3) And Addendum (Relying On The Previously Certified 2014 Broadway Valdez District Specific Plan EIR)