

City of Corpus Christi

Legislation Details

17-1	1272	Version	: 1	Name:		
Res	olution			Status:	Passed	
9/27	'/2017			In control:	City Council	
12/1	2/2017			Final action:	12/19/2017	
Res	Resolution to adopt the Downtown Parking Action Plan					
Dow	Resolution of the City Council of the City of Corpus Christi, Texas adopting and approving the Downtown Parking Action Plan for the City's TIRZ #3 Area. Business Liaison					
	1. Agenda Memo - Downtown Parking Action Plan, 2. Resolution - Downtown Parking Action Plan, 3. Corpus Christi Parking Action Plan 051617					
Ver.	Action By	y		Ad	tion	Result
1	City Cou	uncil		pa	assed	Pass
1	City Cou	uncil		re	commended to the consent agenda	
	Res 9/27 12/1 Res Dow Bus 1. A Corp Ver .	Resolution of Downtown Pa Business Liais 1. Agenda Me Corpus Christ Ver. Action By 1 City Cou	Resolution 9/27/2017 12/12/2017 Resolution to adopt the I Resolution of the City Co Downtown Parking Actio Business Liaison 1. Agenda Memo - Dowr Corpus Christi Parking A Ver. Action By 1 City Council	Resolution 9/27/2017 12/12/2017 Resolution to adopt the Downto Resolution of the City Council of Downtown Parking Action Plan Business Liaison 1. Agenda Memo - Downtown Parking Action Plan Orpus Christi Parking Action Plan Ver. Action By 1 City Council	Resolution Status: 9/27/2017 In control: 12/12/2017 Final action: Resolution to adopt the Downtown Parking Act Resolution of the City Council of the City of Co Downtown Parking Action Plan for the City's TI Business Liaison 1. Agenda Memo - Downtown Parking Action Plan 051617 Ver. Action By Action 1 City Council part	Resolution Status: Passed 9/27/2017 In control: City Council 12/12/2017 Final action: 12/19/2017 Resolution to adopt the Downtown Parking Action Plan Resolution of the City Council of the City of Corpus Christi, Texas adopting and appro Downtown Parking Action Plan for the City's TIRZ #3 Area. Business Liaison 1. Agenda Memo - Downtown Parking Action Plan, 2. Resolution - Downtown Parking Action Plan 051617 Ver. Action By Action passed