



Legislation Details (With Text)

File #:	16-0201	Version:	2	Name:	
Type:	Ordinance	Status:		Passed	
File created:	2/5/2016	In control:		City Council	
On agenda:	2/23/2016	Final action:		3/8/2016	
Title:	<p>Second Reading Ordinance - Approving a Reimbursement Agreement and appropriating funds for the construction of water arterial transmission and grid main line located south along Holly Road, east of Ennis Joslin Road and south of Paul Jones Avenue (1st Reading 2/23/16)</p> <p>Ordinance authorizing city manager or designee to execute a water arterial transmission and grid main construction and reimbursement agreement ("Agreement") with MPM Development, L.P. ("Developer"), for the construction of a water arterial transmission and grid main line and appropriating \$97,133.33 from the No. 4030 Arterial Transmission and Grid Main Trust Fund to reimburse the Developer in accordance with the Agreement.</p>				
Sponsors:	Development Services				
Indexes:					
Code sections:					
Attachments:	1. Agenda Memo - Reimbursement Agreement MPM Dev., 2. Ordinance - Reimbursement Agreement MPM Dev., 3. Form 1295 - Reimbursement Agreement MPM Dev., 4. Maps - Reimbursement Agreement MPM Dev.				

Date	Ver.	Action By	Action	Result
3/8/2016	2	City Council	passed on second reading	Pass
2/23/2016	1	City Council	passed on first reading	Pass

Second Reading Ordinance - Approving a Reimbursement Agreement and appropriating funds for the construction of water arterial transmission and grid main line located south along Holly Road, east of Ennis Joslin Road and south of Paul Jones Avenue (1st Reading 2/23/16)

Ordinance authorizing city manager or designee to execute a water arterial transmission and grid main construction and reimbursement agreement ("Agreement") with MPM Development, L.P. ("Developer"), for the construction of a water arterial transmission and grid main line and appropriating \$97,133.33 from the No. 4030 Arterial Transmission and Grid Main Trust Fund to reimburse the Developer in accordance with the Agreement.