

City of Franklin

109 3rd Ave S Franklin, TN 37064 (615)791-3217

Legislation Details

File #: 17-0190 Version: 1 Name:

Type: Resolution Status: Passed

File created: 2/20/2017 In control: Board of Mayor & Aldermen

On agenda: 9/26/2017 Final action: 9/26/2017

Title: Consideration Of Resolution 2017-72, A Resolution Initiating The Development Of A Lease Agreement

For The 54-Acre, City-Owned Property Located Along The Harpeth River, South Of Mack Hatcher Pkwy And West Of Franklin Road. (3/14/17 Work Session and 7/12/17 and 8/5/17 Special Work

Session, 08/08/17 and 9/12/17 Work Session.)

Sponsors: Emily Hunter, Kelly Dannenfelser

Indexes:

Code sections:

Attachments: 1. Res 2017-72 54-Acre City Property Resolution. Law Approved, 2. 12 Point Proposal Comparison-,

3. Discovery Center BOMA Presentation.pdf, 4. Discovery Center Letter of Interest to City of Franklin,

5. Discovery Center BOMA Worksession 3.10.2017.pdf, 6. Final Cheekwood Presentation 07-12-17.pdf, 7. Cheekwood Golf Club Cover Letter, 8. Cheekwood Golf Club Letter of Interest, 9.

17.pdf, 7. Cheekwood Golf Club Cover Letter, 8. Cheekwood Golf Club Letter of Interest, 9. Cheekwood BOMA Work Session 3.10.2017.pdf, 10. Cheekwood Golf support.pdf, 11. 07-12-17 Worksession - Cheekwood Letter.pdf, 12. HousCom Power Point Presentation 7-12-17.pdf, 13. 1.0 Hamlet SpCrk Proposal HousCom Narrative 5.19.17.pdf, 14. 1.1 Hamlet SpCrk Proposal HousCom Drawings color11x17.pdf, 15. Housing Commission Letter of Interest, 16. Housing Commission Addendum, 17. MH - Concept 1.0 - Existing Conditions Exhibit.pdf, 18. MH - Concept 3.0 - Flood

Plain Cut Fill Plan.pdf, 19. Land Valuation - Mack Hatcher & Spencer Creek, 20. Map - Land Valuation - Mack Hatcher & Spencer Creek - based on 2016 Asse..., 21. Financial Analysis - MHSC -

07272017.pdf

Date	Ver.	Action By	Action	Result
9/26/2017	1	Board of Mayor & Aldermen	approved	Pass
9/12/2017	1	Work Session	referred	
8/8/2017	1	Work Session	acknowledged	
7/12/2017	1	Work Session	referred	
3/14/2017	1	Work Session	acknowledged	