PLANNING COMMISSION:

Nathan Averill Chad Holbrook Brad Elmer Jordan Read

Harrisville City Planning Commission Harrisville City Offices Wednesday, June 12, 2024

AGENDA Zoom Meeting Link Meeting ID: 824 6873 6901 Passcode: 152691

- 1. CALL TO ORDER
- 2. CONSENT APPROVAL of Planning Commission minutes from May 8, 2024.
- **3. PUBLIC HEARING** in accordance with Utah Code §10-9a-502, the Harrisville City Planning Commission will hold a public hearing on Wednesday June 12, 2024, at 7 PM, to take comments for and/or against a Master Development Agreement for Oak Hollow Subdivision.
- **4. DISCUSSION/ACTION/RECOMMEND** to recommend adoption of Ordinance 558; an ordinance adopting a Master Development Agreement for Oak Hollow Subdivision located at approximately 265 Larsen Lane.
- **5. DISCUSSION/ACTION/RECOMMEND** to grant preliminary plat approval of Harrisville Fields Subdivision Phase 1 located at approximately 867 North Harrisville Road.
- **6. DISCUSSION/ACTION/RECOMMEND** to grant preliminary plat approval of Harrisville Fields Subdivision Phase 2 located at approximately 867 North Harrisville Road.
- **7. DISCUSSION/ACTION/RECOMMEND** to grant preliminary plat approval of Harrisville Complex Subdivision located at approximately 750 W 1750 North.
- 8. PUBLIC COMMENTS (3 minute maximum)
- 9. COMMISSION/STAFF FOLLOW-UP
- 10. ADJOURN

Certificate of Posting and Notice

I, Cynthia Benson, certify that I am the Deputy Recorder of Harrisville City, Utah, and that the foregoing Planning Commission agenda was posted and can be found at City Hall, on the City's website www.cityofharrisville.com, and at the Utah Public Meeting Notice Website at http://pmn.utah.gov. Notice of this meeting has also been duly provided as required by law. In accordance with the Americans with Disabilities Act (ADA), the Harrisville City will make reasonable accommodations for participation in the meeting. Please make a request for accommodation with the City Offices at 801-782-4100, x1004, at least three (3) business days prior to any meeting.