

City of Waukesha

Cardinal Ridge and Hillcrest Parks – PRF Board Meeting

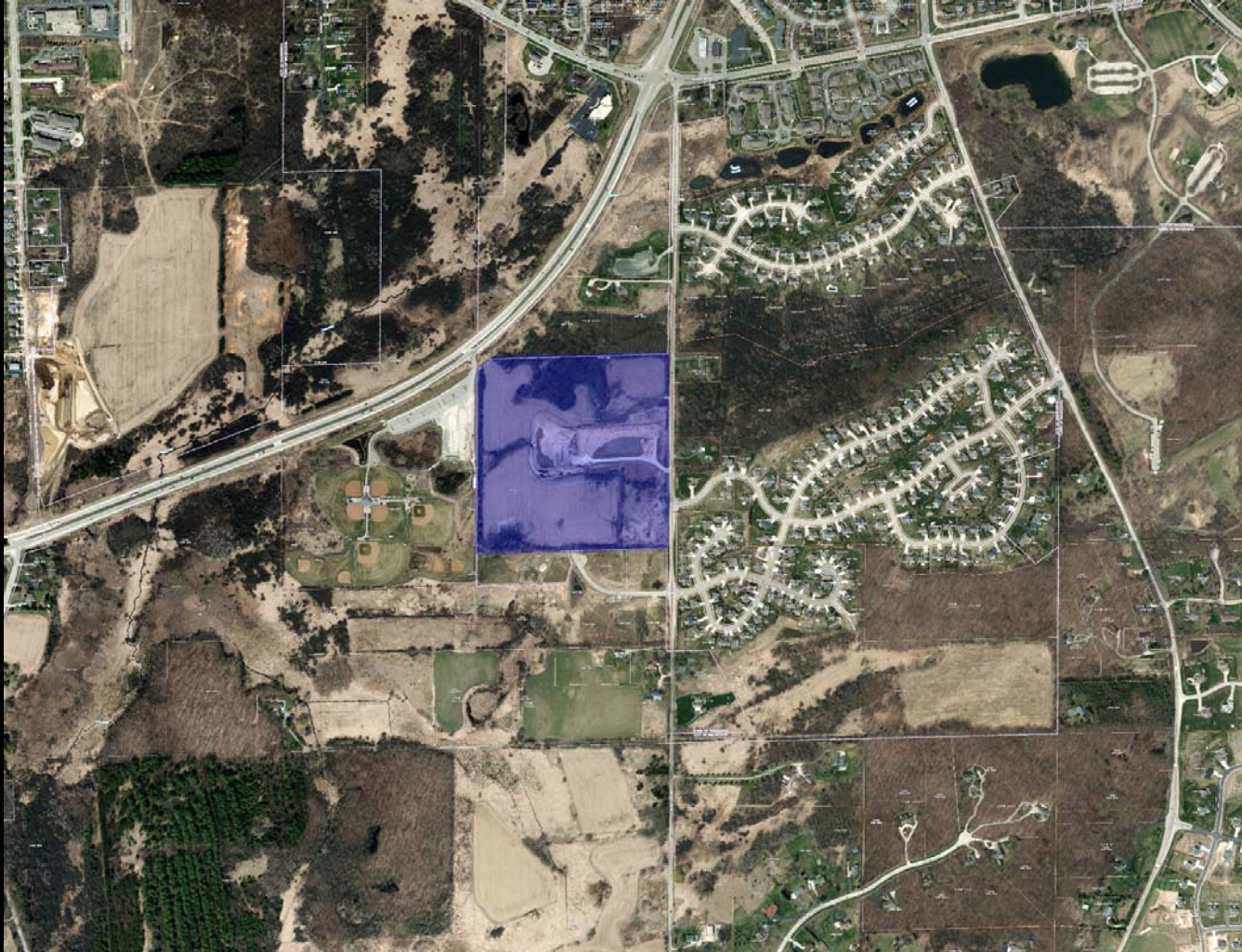


Agenda

Cardinal Ridge and Hillcrest Park Master Plan

- *Review of Design Program*
- *Design Evolution*
- *Introduction of Final Master Plans*
- *Next Steps*
- *Questions and Feedback*

Existing Conditions – Cardinal Ridge Park



Design Program

Cardinal Ridge Park

- *Park Safety*
- *Improve / Increase Trail System*
- *Protect and Improve Natural Area/Wetlands*
- *Court Sports*
- *Playscapes (playground and splashpad)*
- *Shelter/Restrooms*
- *Improve Connections*

Cardinal Ridge Park Programming



Splash Pad



Nature



Shelter/Restrooms



Active Recreation



Playground



Multi-use Trail

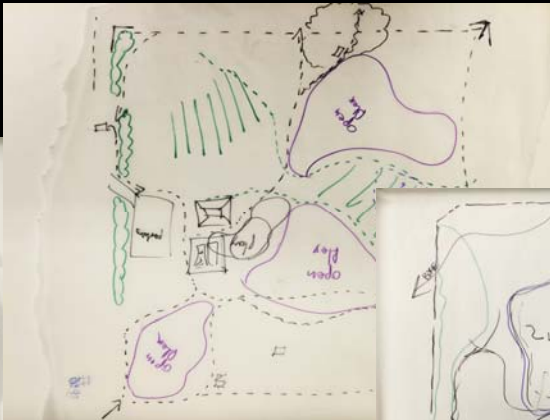
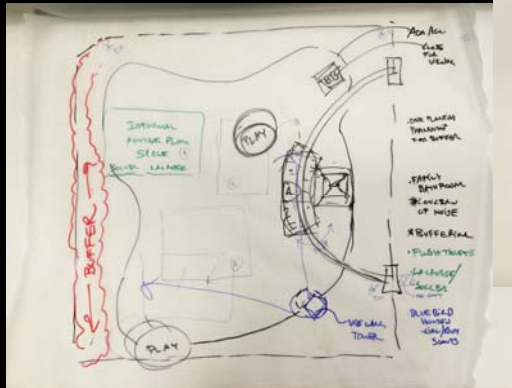


Court Sports



Education

Design Evolution





-  Project Area
-  Primary Environmental Corridor
-  Wetland Boundary Staked by SEWRPC on 8/25/15 and 8/27/15
-  Wetland
-  Plant Community Number
-  Plant Community Boundary
-  Sample Site
-  Sample Number
-  Surface Water
-  Flow Direction

Final Concept



Final Concept – Community Gathering



Splash pad



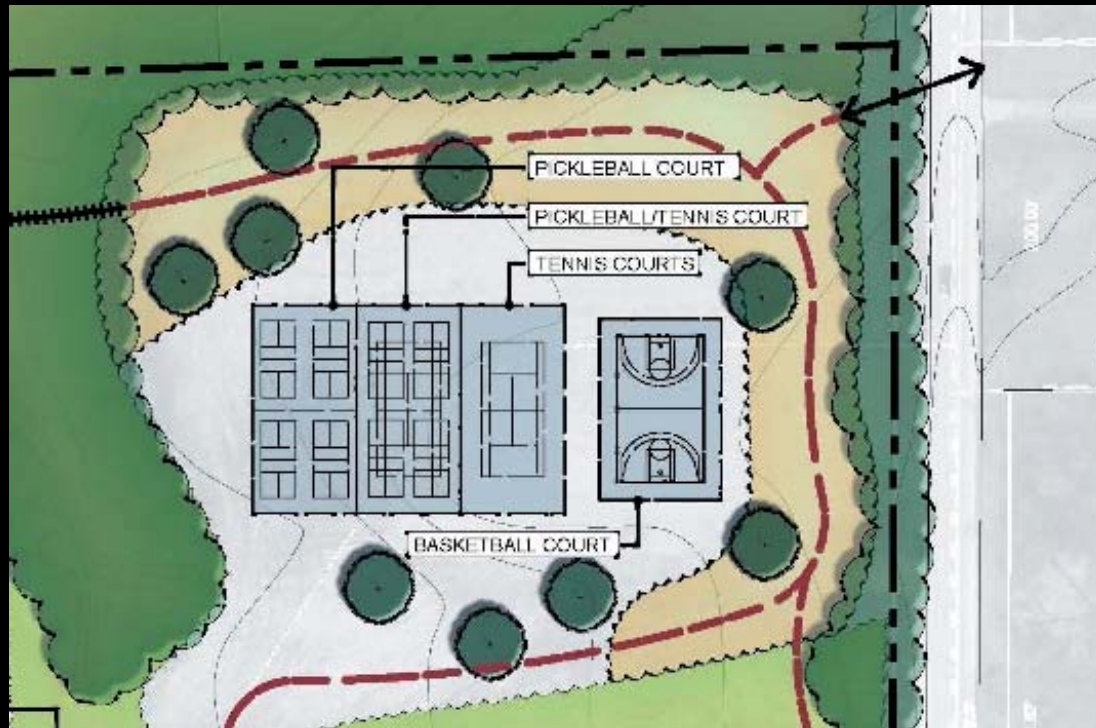
Playground



City of Waukesha Park Master Planning

Community Shelter

Final Concept – Active Spaces



Pickleball Courts



Tennis Courts



Basketball Court

Final Concept – Trails and Open Space



Flexible Recreation Space



Prairie Path



Boardwalk Over Wetlands



Wooded Paths

Existing Site



Final Concept



Phase 1 Option



Existing Conditions – Hillcrest Park



Relationship to Missile Park



Design Program

Hillcrest Park

- *Historic Preservation*
- *Interpretive Trail System*
- *Open Shelter/ Restrooms*
- *Viewing Tower*
- *Restored Native Areas and Screening*
- *Play space*

Hillcrest Park Programming



Memorial Walk



Shelter/Restrooms



Nature Trails

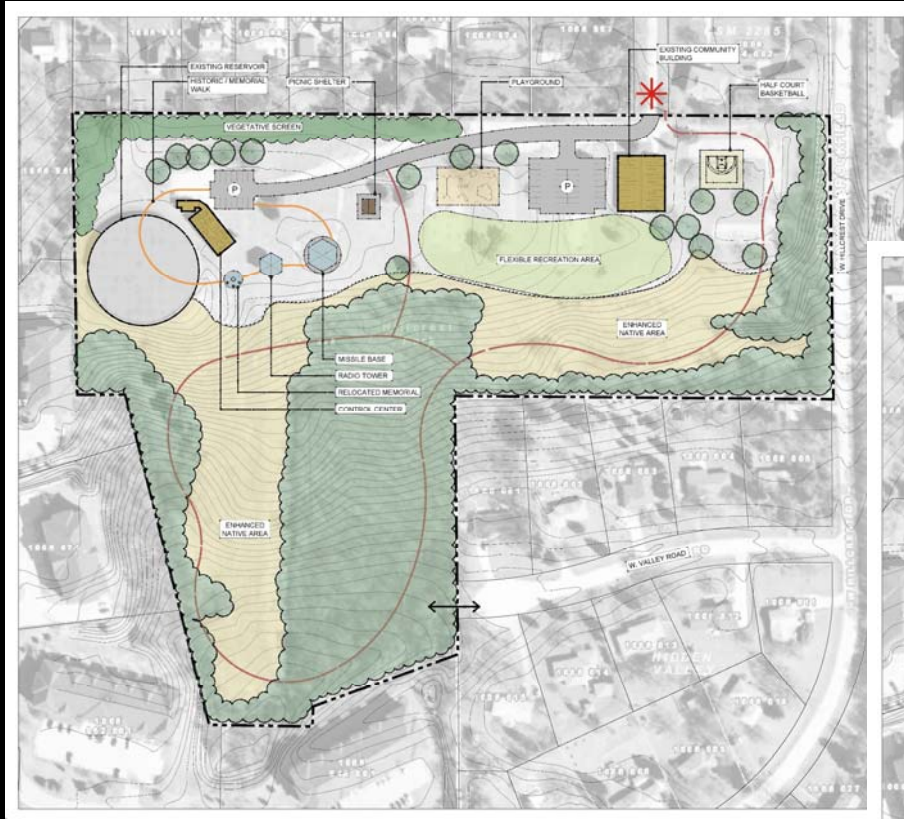


Playground



Historic Reuse

Design Evolution



Final Concept



Final Concept



Existing Site



Final Concept



Phase 1 Option



Next Steps

Tonight

- *First Review*

May 15

- *Final Approval*

- *Budget for Implementation*