

Docket #8

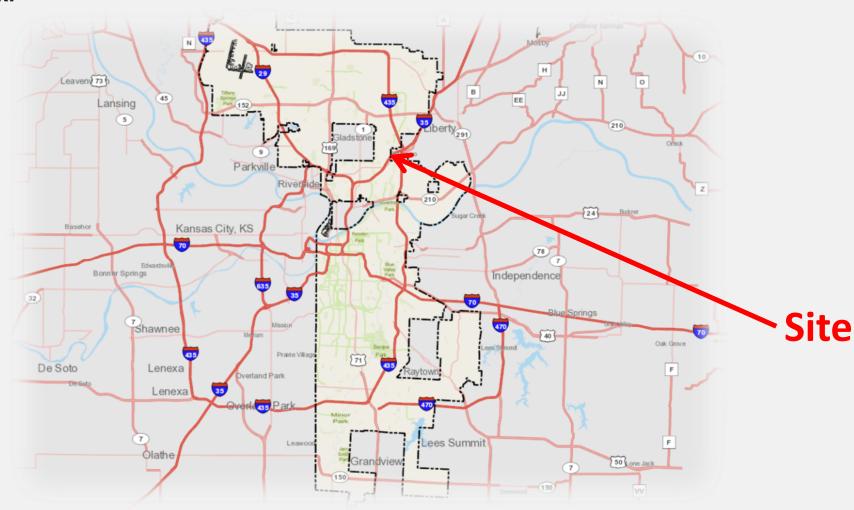
CD-CPC-2024-00068 Development Plan – Non-Residential

Oak Ridge Practice Field 5870 NE Oak Ridge Road

7-3-2024



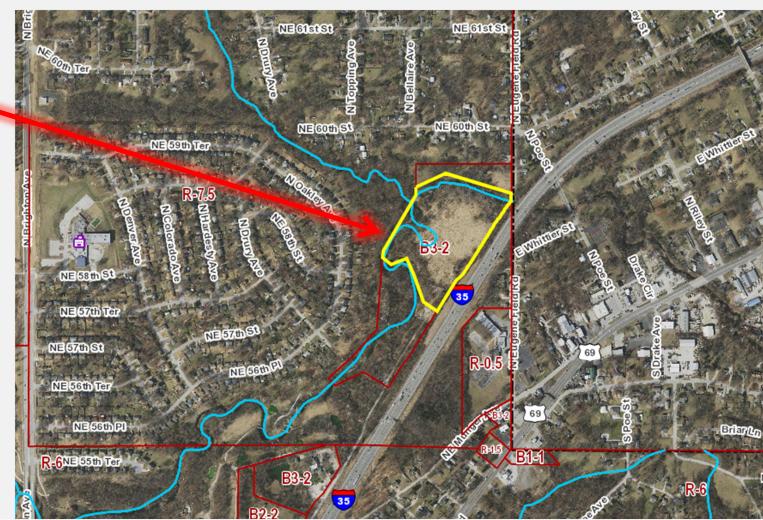








Site







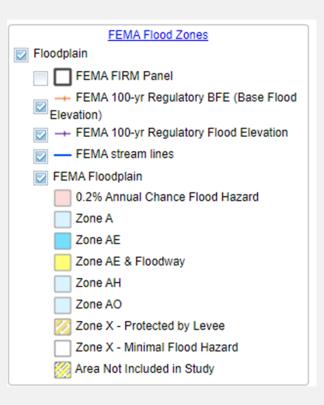
View looking west from Interstate 35





View looking north from NE Oak Ridge Road



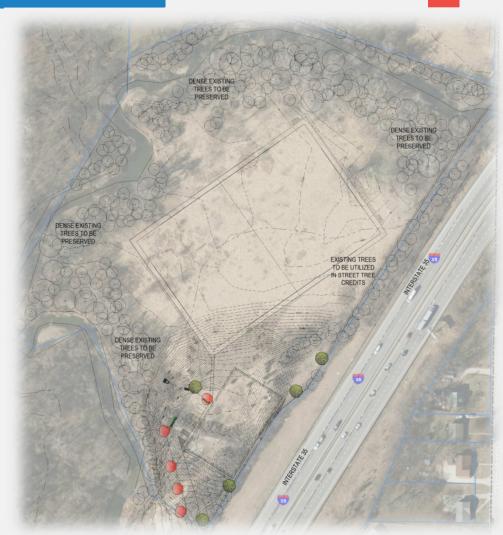


City Planning and Development NE 61st St Zone: AE 60th St NE 60th St NE 59th Zone: XR-7.5 Subtype: 0.2 Pct Annual Chance Flood Hazard Zone: AE Zone: Zone: X pe: Area of Minimal Flood Hazard Zone: AF Subarge: 0.2 Por Appual Chance Flood Hazard B3-2me: AF Zone: AF 35 57th Ter Zone: X Subtype: 1.2 Pct Annual Chance Flood Hazard thSt Subtype: 0.2 Pct Annual Chance Flood Hazard Zone, AE R-0.5 Subtype: FLOODWAY 6th Terase Flood Hazard NE 56th PI Zone: AE Subtype: 0.2 Pct Annual Chance Flood Hazard Zone: X R-6 Subtype: Area of Minimai r I ood Hazard e: 0.2 Pct Annual Chance Flood Hazard

Flood Zones



- Two Phases
- Phase I recreation field
- Phase II Indoor Training Facility (24,000 sq. ft.)
- Built for private athletic club
 - No lights
 - No bleachers
- Project plan required for phase II





6. The following corrections shall be resolved prior to ordinance request:

Ensure that the storm water detention basin is not located within the floodway or 100 year floodplain.

Show how the proposed building will be served by sanitary sewer. Show the sanitary service line on the utility plans.

Show and label location and size of existing and proposed public water mains and private service lines and fire hydrants on utility plan.

Verify base flood elevation identified on plan as 870.00.

Evaluate the location for planned storm water detention basin relative to floodplain.

Corrections



Staff Recommendation

Case No. CD-CPC-2024-00068

Development Plan – Non-Residential

- Approval with Conditions

ADD TREE PRESERVATION AFFIDAVIT CONDITION

*The developer shall submit an affidavit, completed by an ISA certified arborist, an SAF certified forester, a professional engineer, or a landscape architect licensed in the State of Missouri, verifying that all trees preserved and all trees planted to meet mitigation required of the approved plan, whichever is applicable, has been installed or preserved in accordance with the plan and is healthy prior to Certificate of Occupancy.