

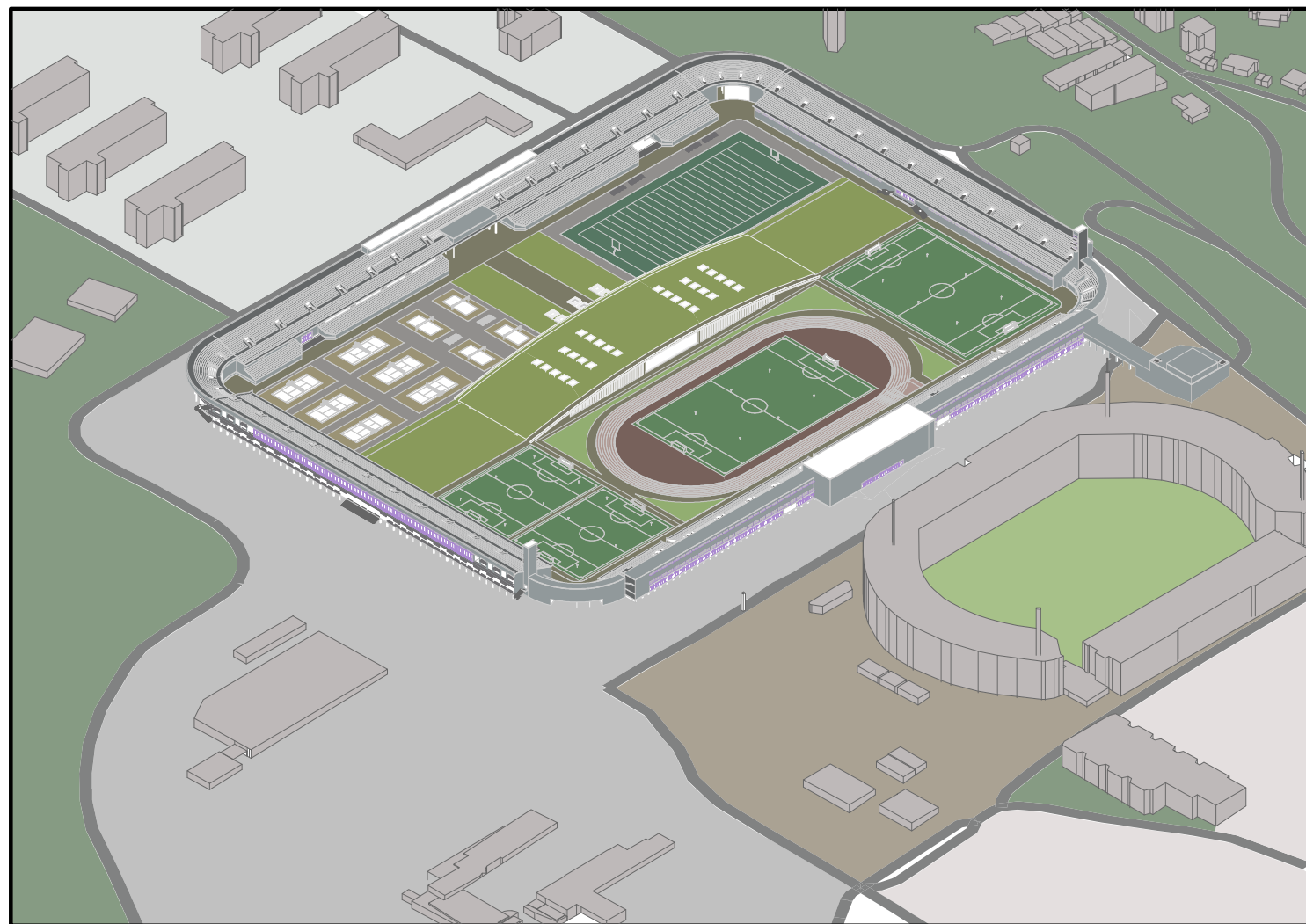


adaptive reuse of stadion strahov

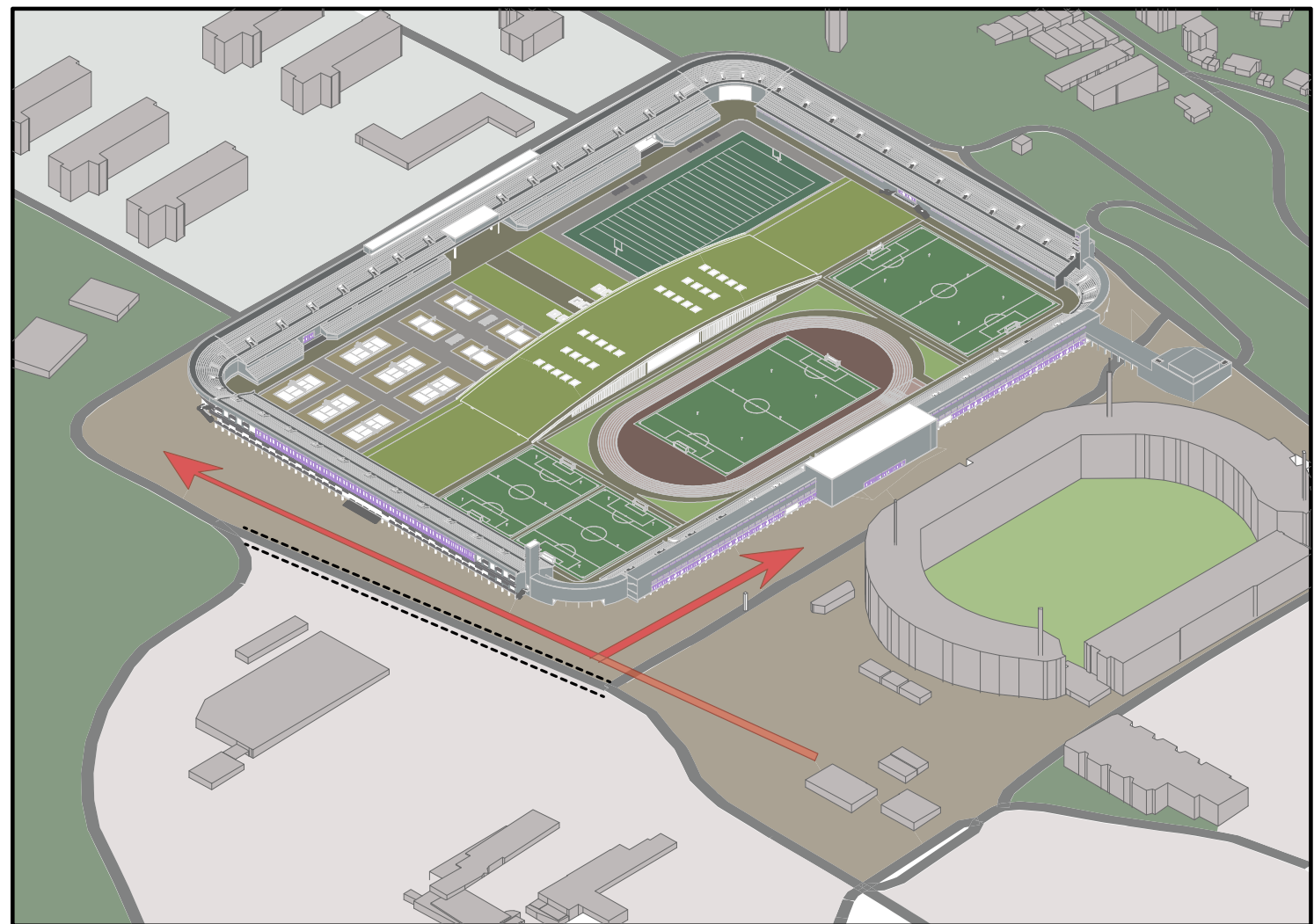
This project explores how architectural intervention and adaptive reuse strategies can redefine the stadium as a multi-disciplinary sports hub, incorporating state-of-the-art training facilities, biomechanics and recovery centers, research laboratories, and multi-sport arenas. Additionally, the integration of public and community-oriented spaces ensures that the revitalization not only benefits elite athletes but also serves local sports organizations, students, and recreational users, fostering a more inclusive and sustainable urban development.



masterplan strategies



existing urban fabric of the land around the stadium



connecting the missing road and making it the foreground of the plaza

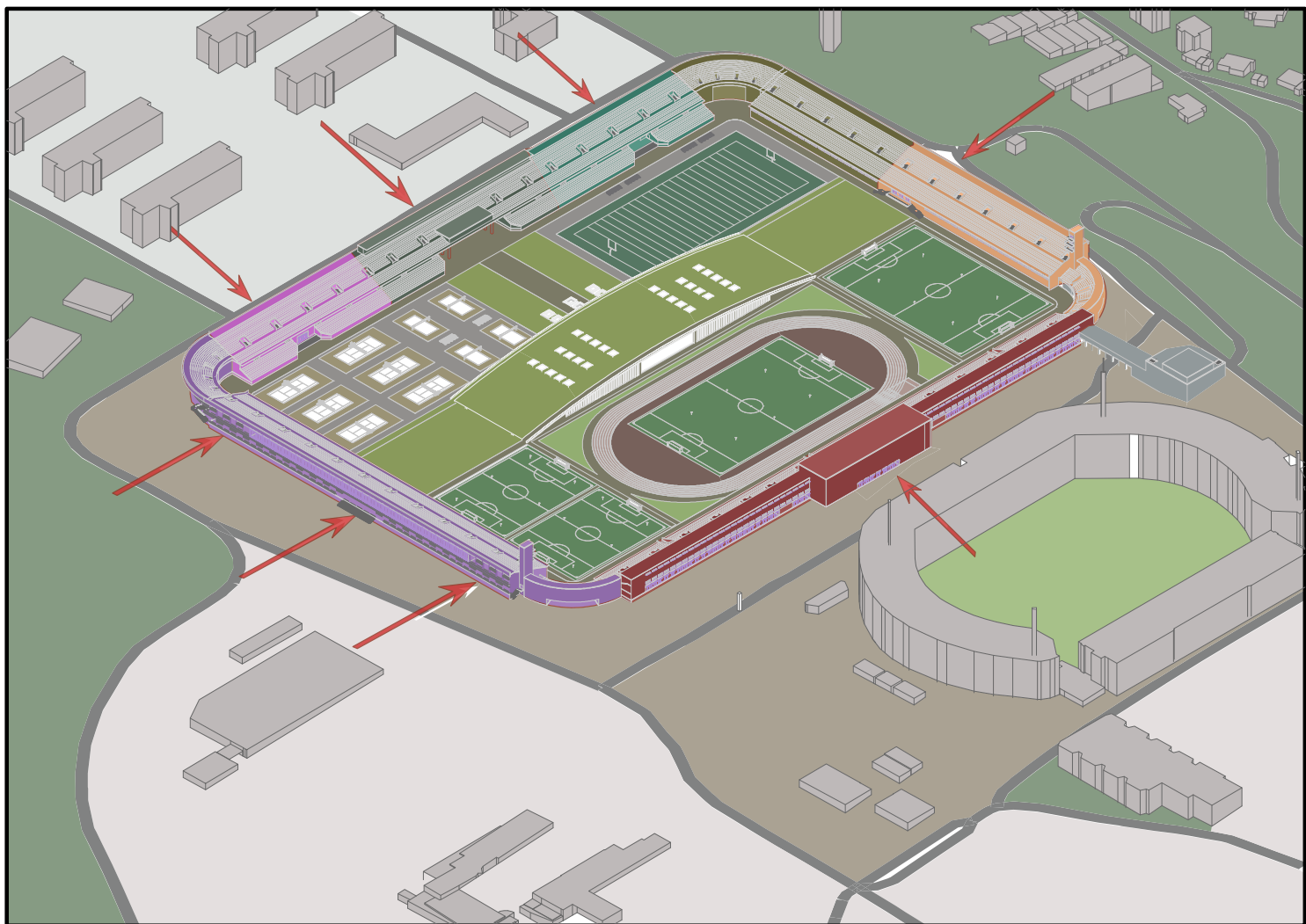
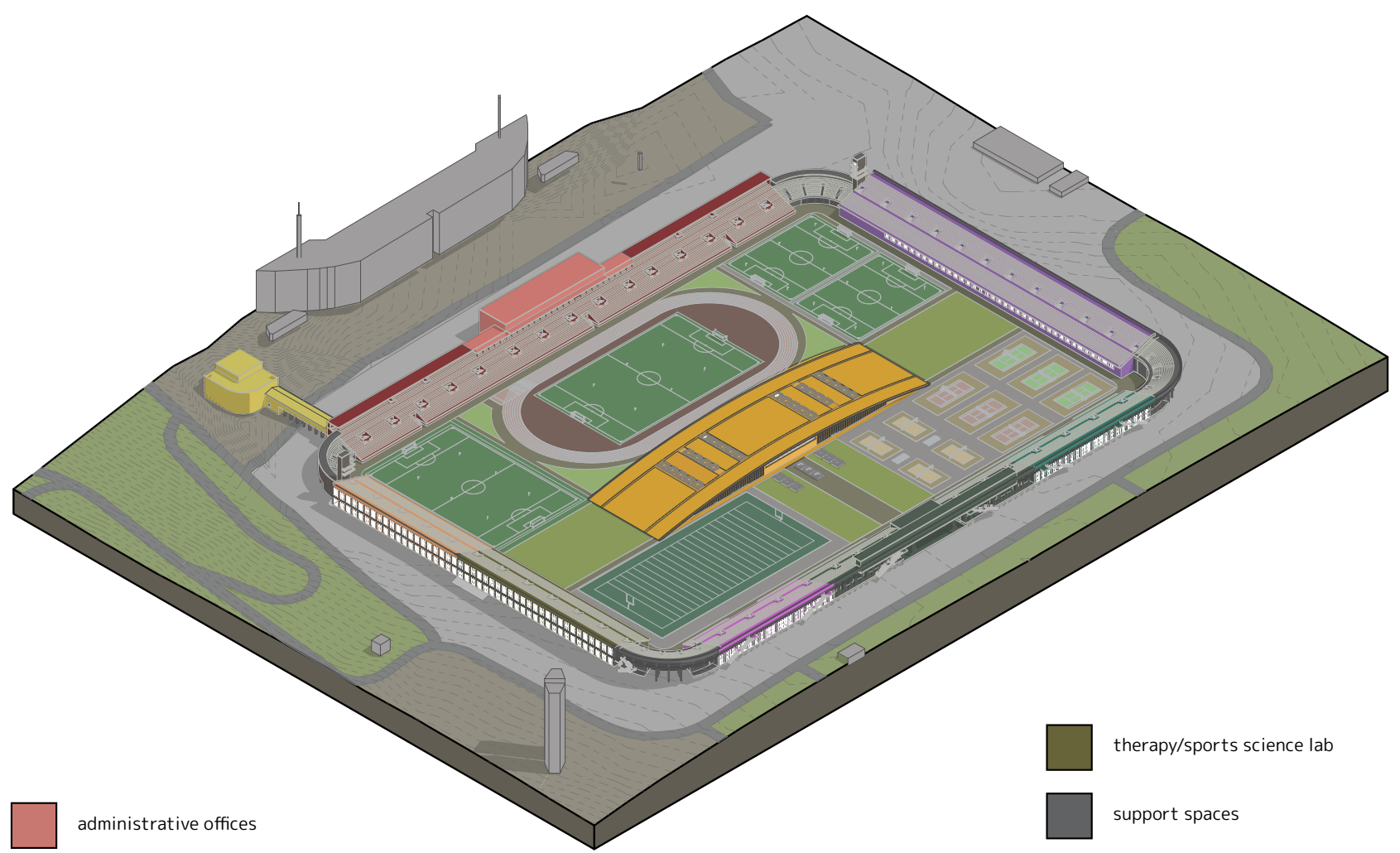
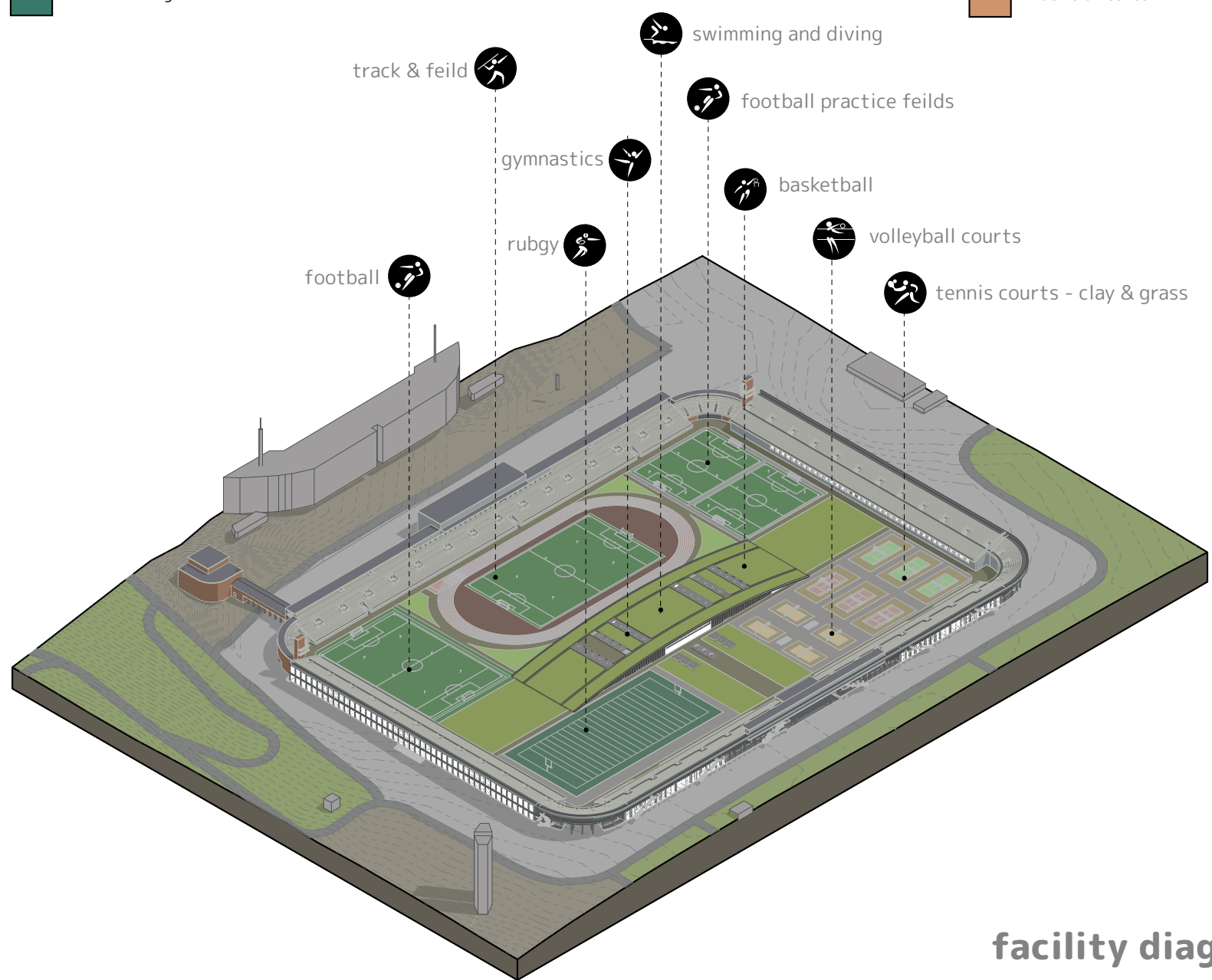


diagram showing the zoning and the entrances

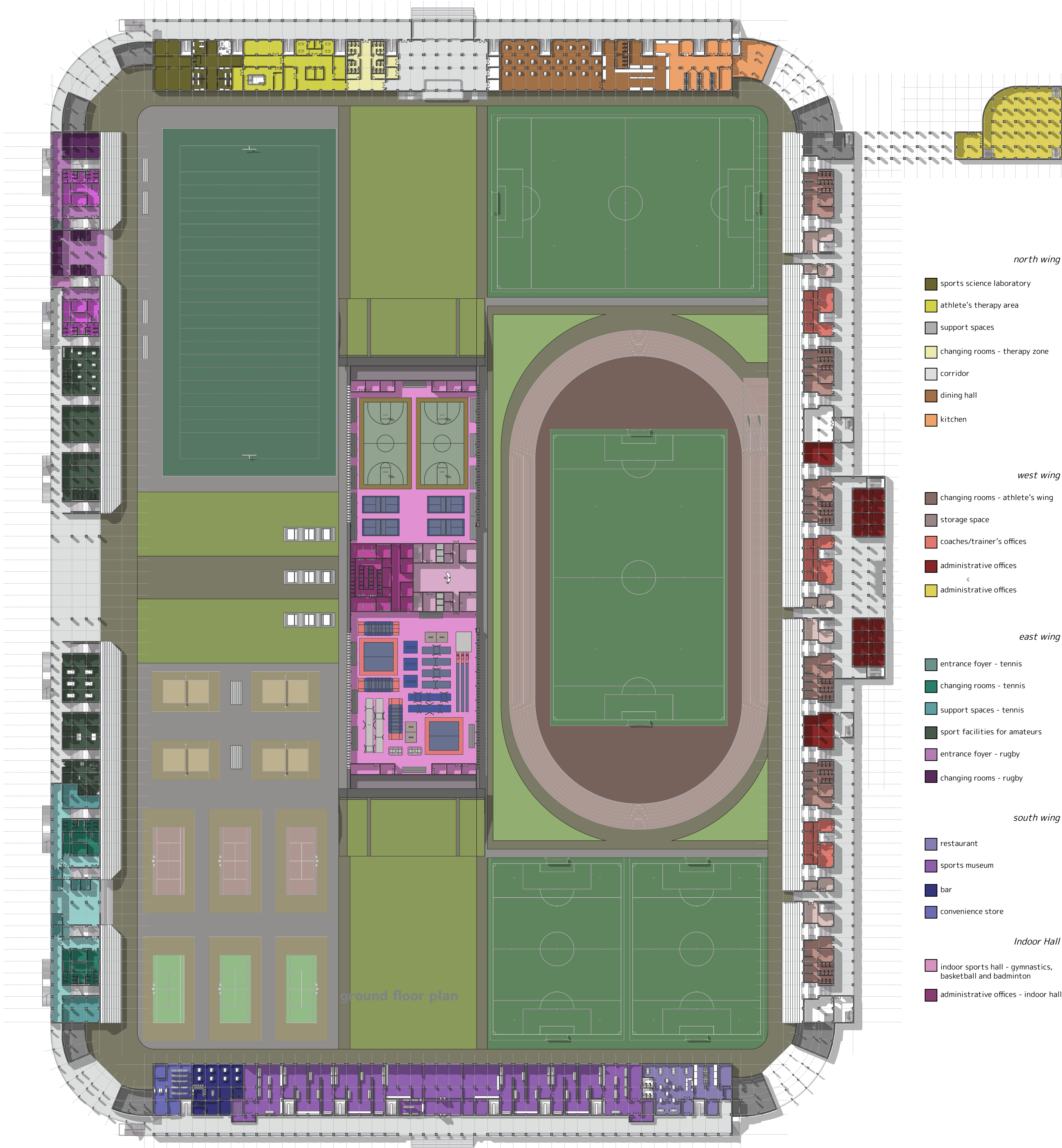
zoning diagram



- administrative offices
- athletes wing
- urban anchor - museum, cafes
- sports facilities for amateurs
- athletes wing - tennis
- therapy/sports science lab
- support spaces
- indoor sports hall
- athletes wing - rugby
- athletes accommodation
- nutrition center



facility diagram



ground floor plan

- sports science laboratory
- athlete's therapy area
- support spaces
- changing rooms - therapy zone
- corridor
- dining hall
- kitchen
- changing rooms - athlete's wing
- storage space
- coaches/trainer's offices
- administrative offices
- entrance foyer - tennis
- changing rooms - tennis
- support spaces - tennis
- sport facilities for amateurs
- entrance foyer - rugby
- changing rooms - rugby
- restaurant
- sports museum
- bar
- convenience store
- indoor sports hall - gymnastics, basketball and badminton
- administrative offices - indoor hall

0 1:1000 50m





