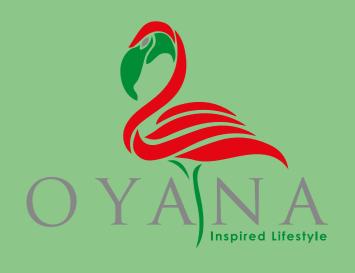


OYANA MASTERPLAN CONCEPT

Rift Valley Development Trust
November 2015





Morphology

Site location: a wider framework

Site location: RVDT Property demarcation

Concept

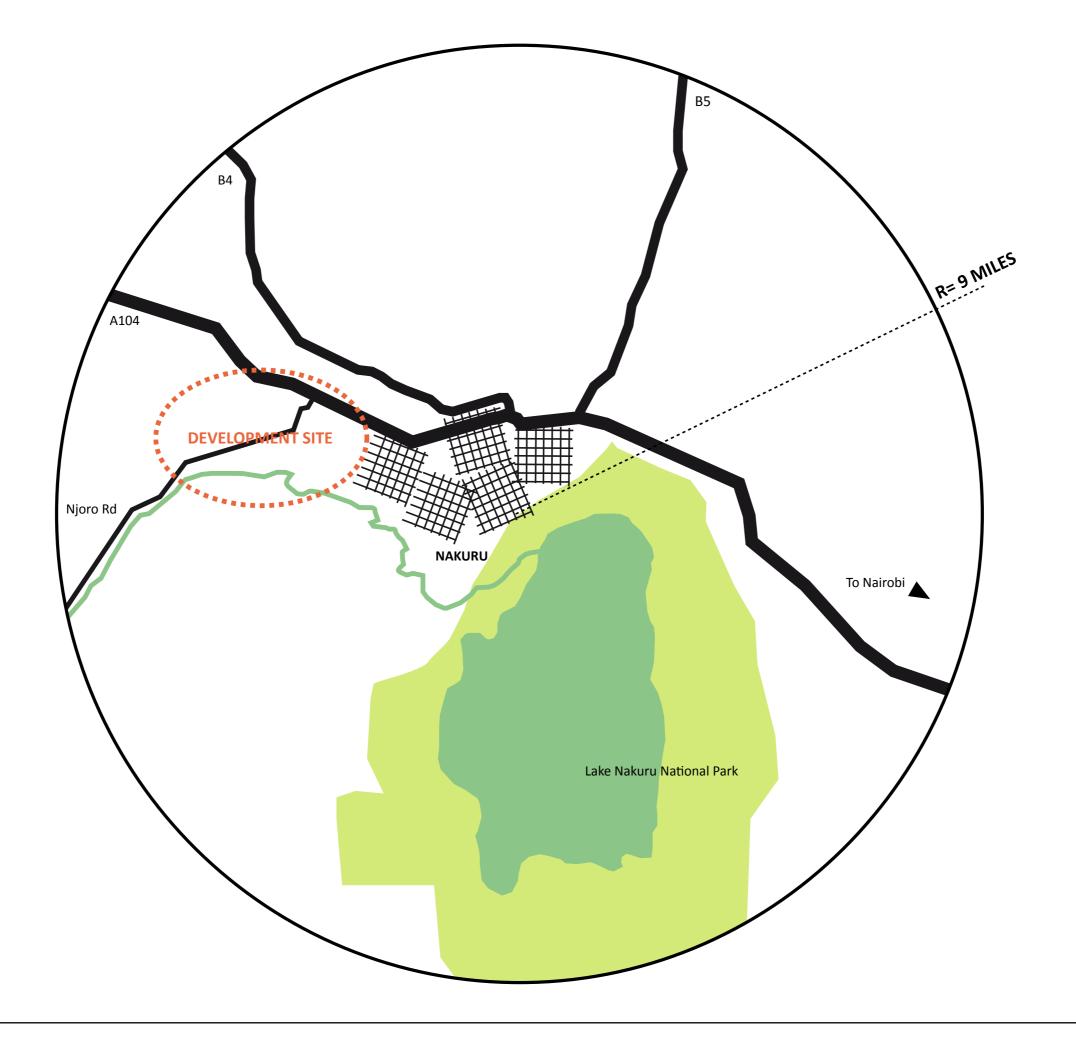
Roofplan

Layers: Infrastructures, Built spaces, Green areas

Aerial view (North-East)

Aerial view (South-West)





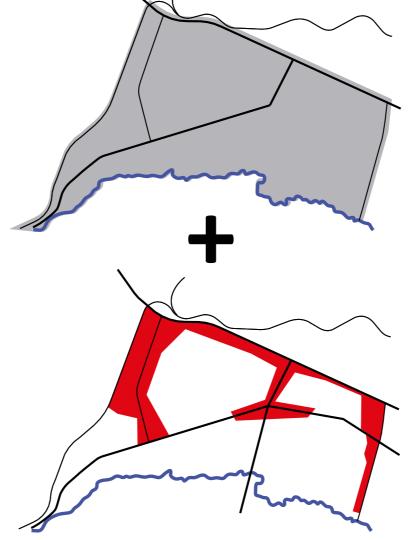




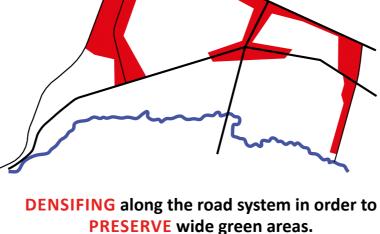


SITE LOCATION: RVDT PROPERTY DEMARCATION

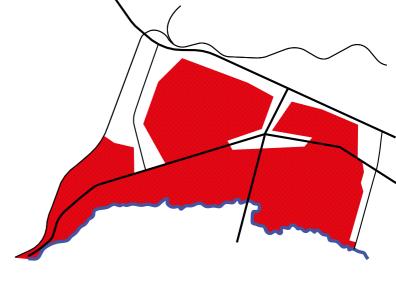




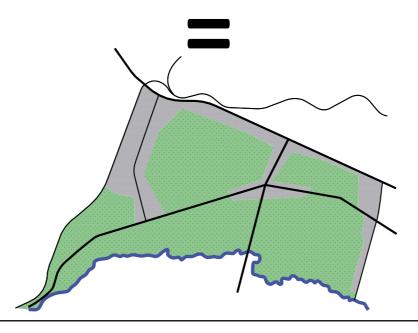
CONNECTING the existent road system with the new one. **IMPROVING** the existing system to make the development site **MORE ACCESSIBLE**.



PRESERVE wide green areas. Defining three built "transepts" with THREE DIFFERENT IDENTITIES.



INCREASING THE VALUE of green empty areas with new uses: model farm, leisure, sport, etc. **Promoting a MUTUAL ADVANTAGE between** green areas and built spaces.

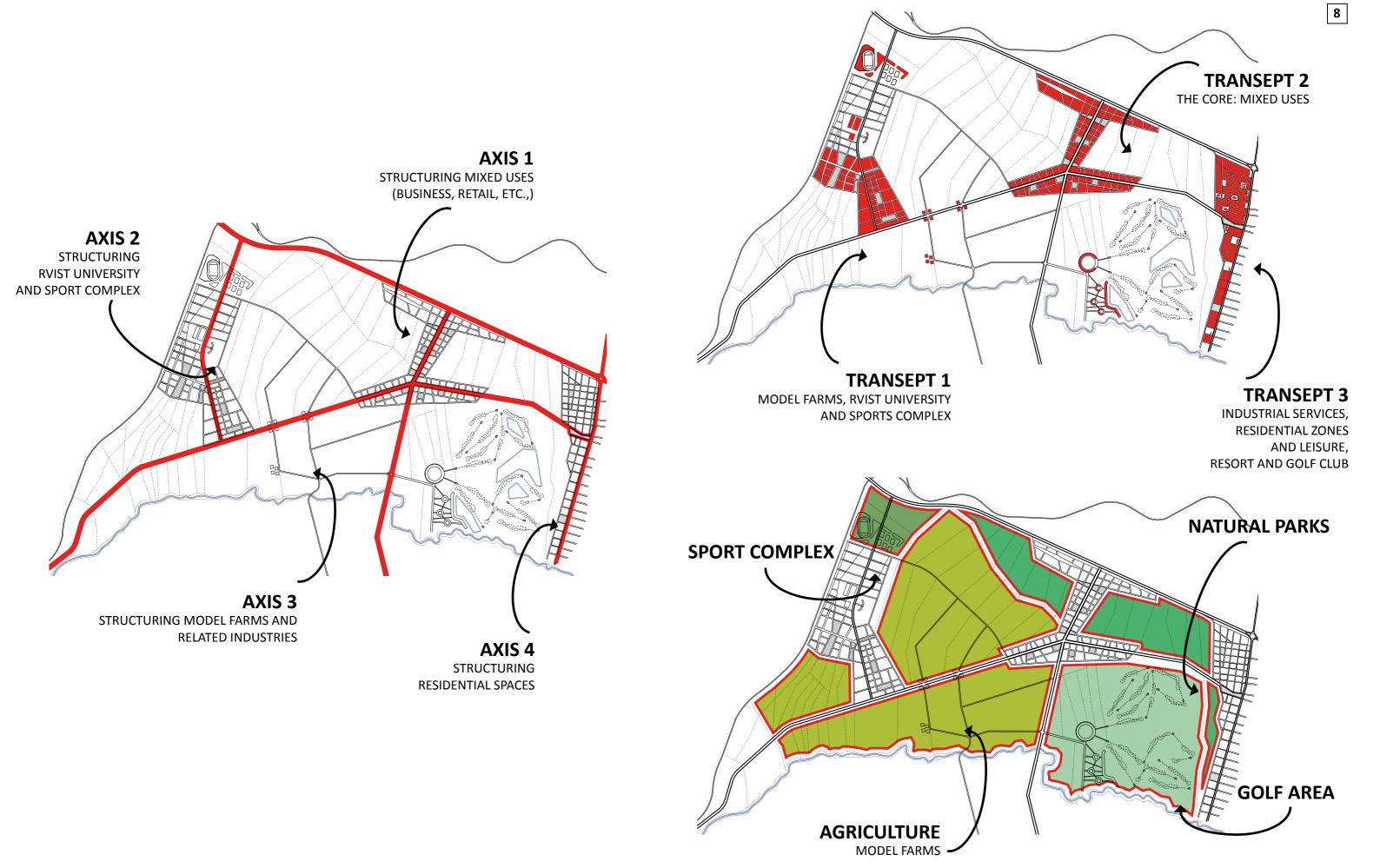






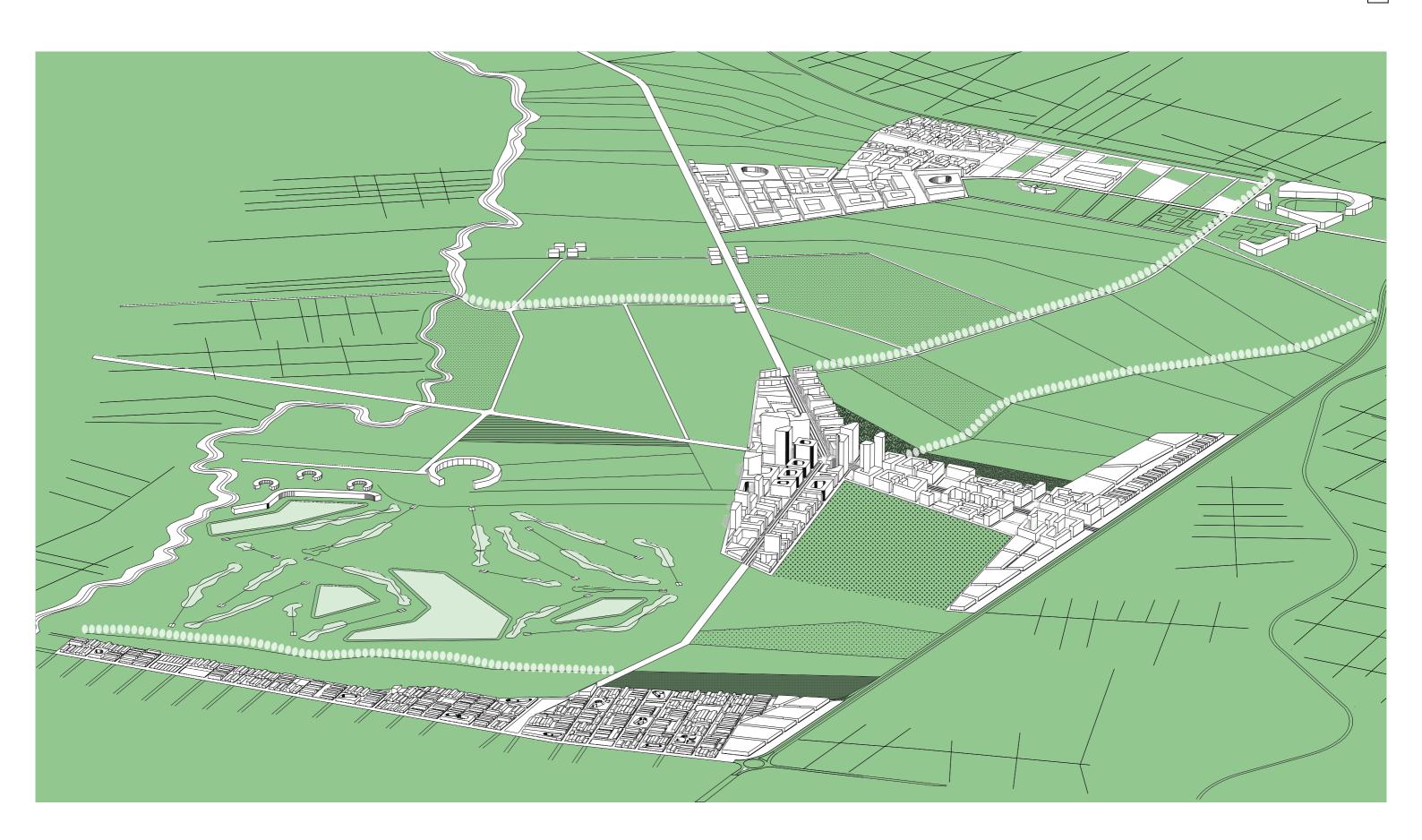


ROOFPLAN



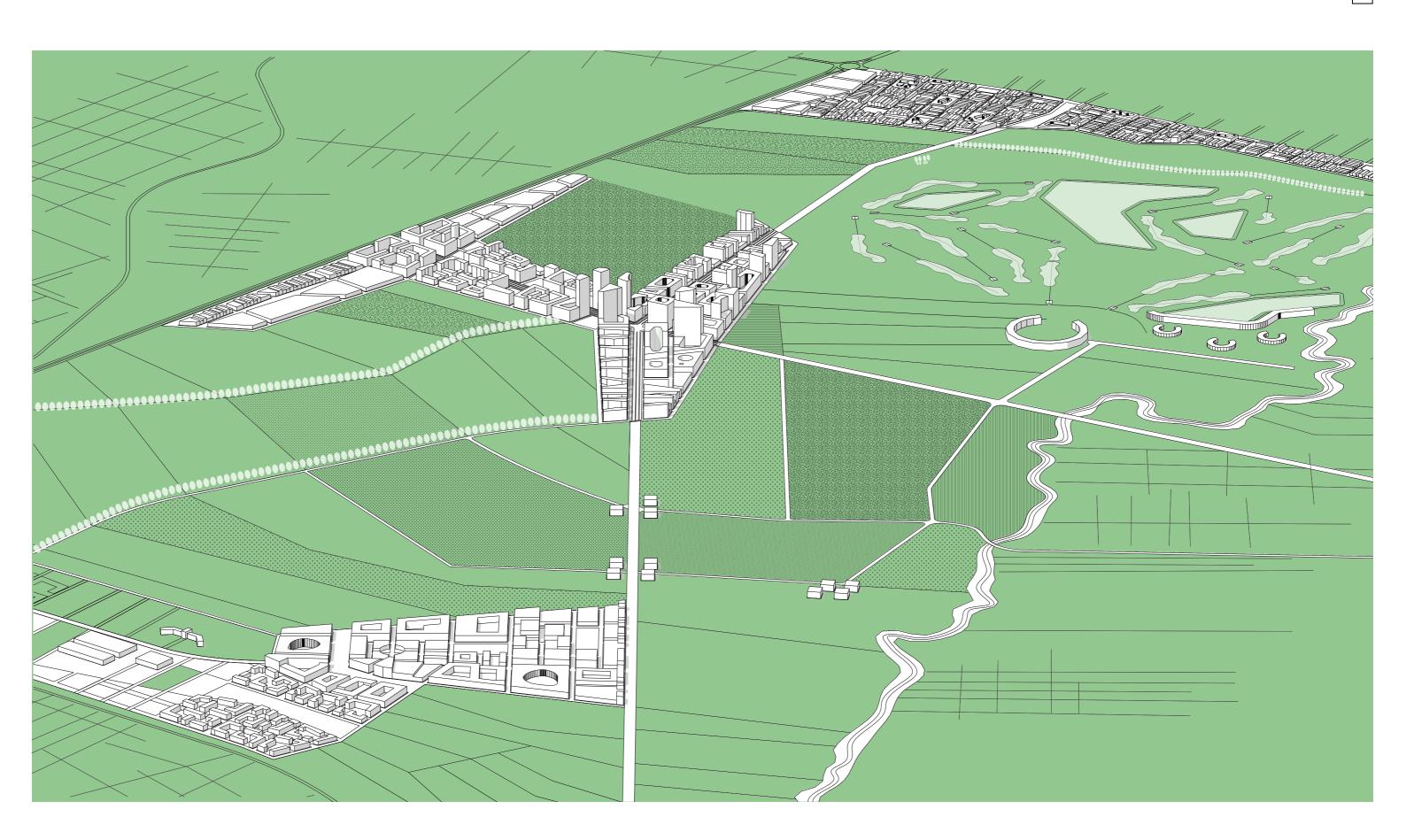








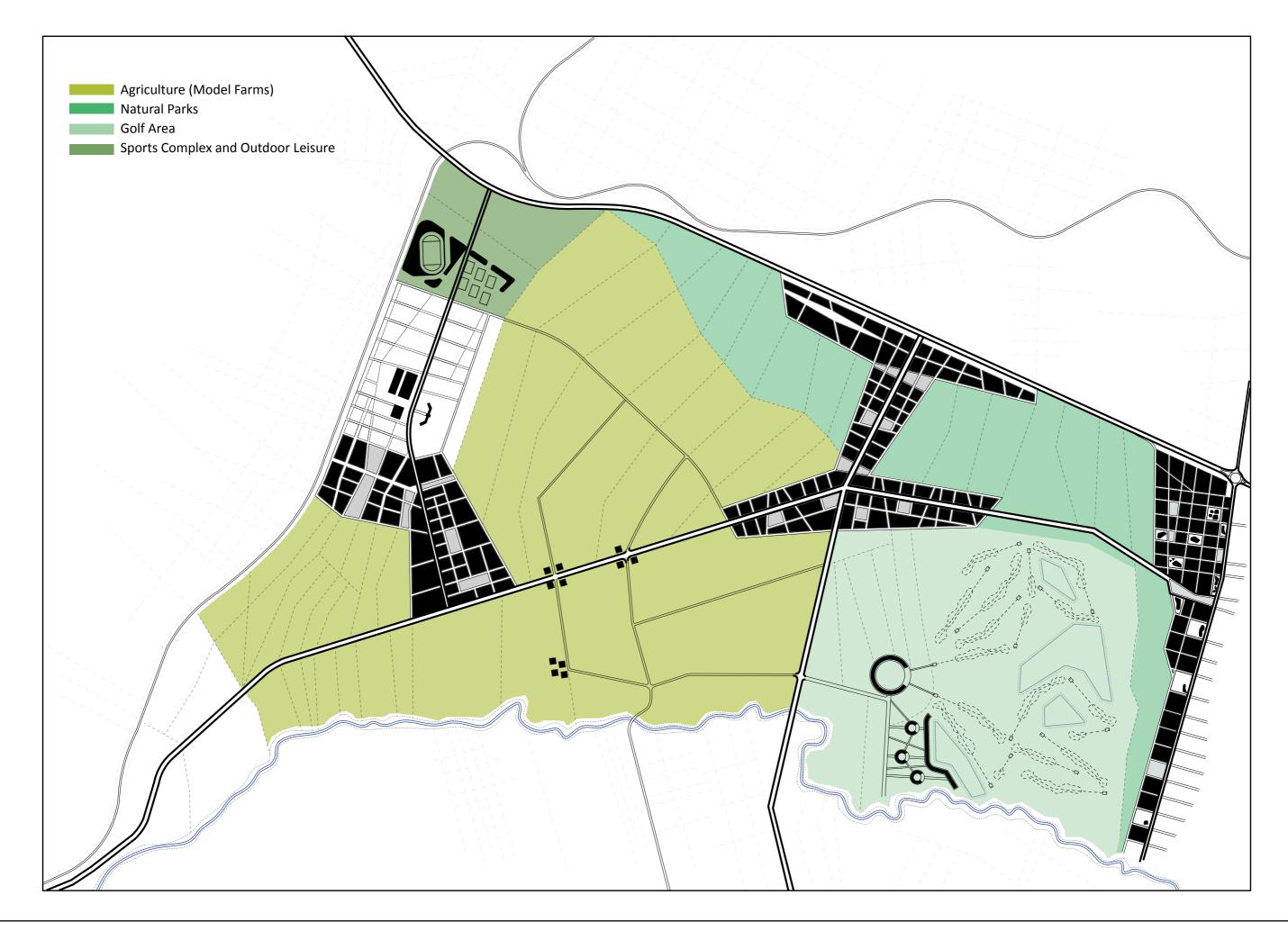






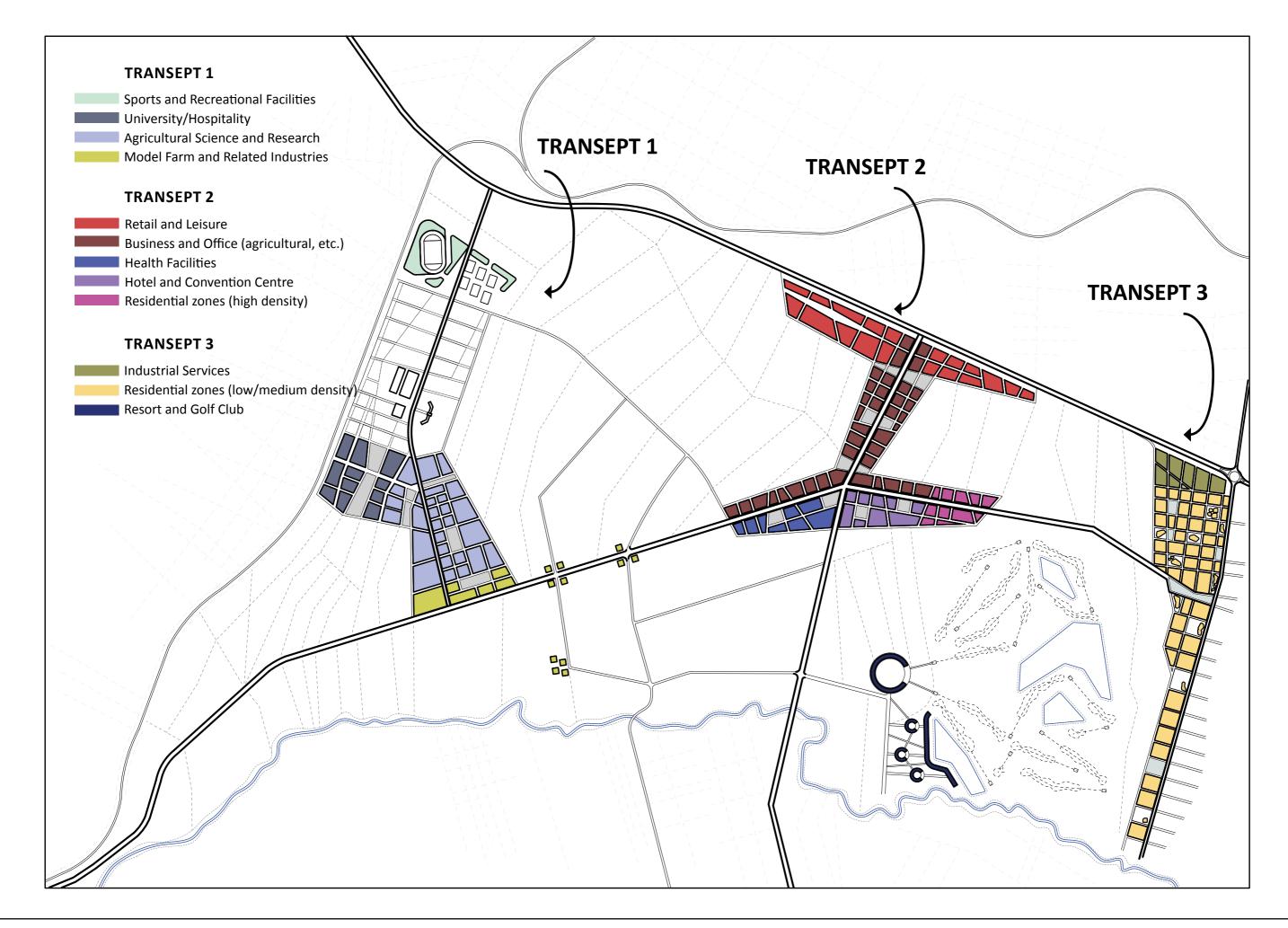






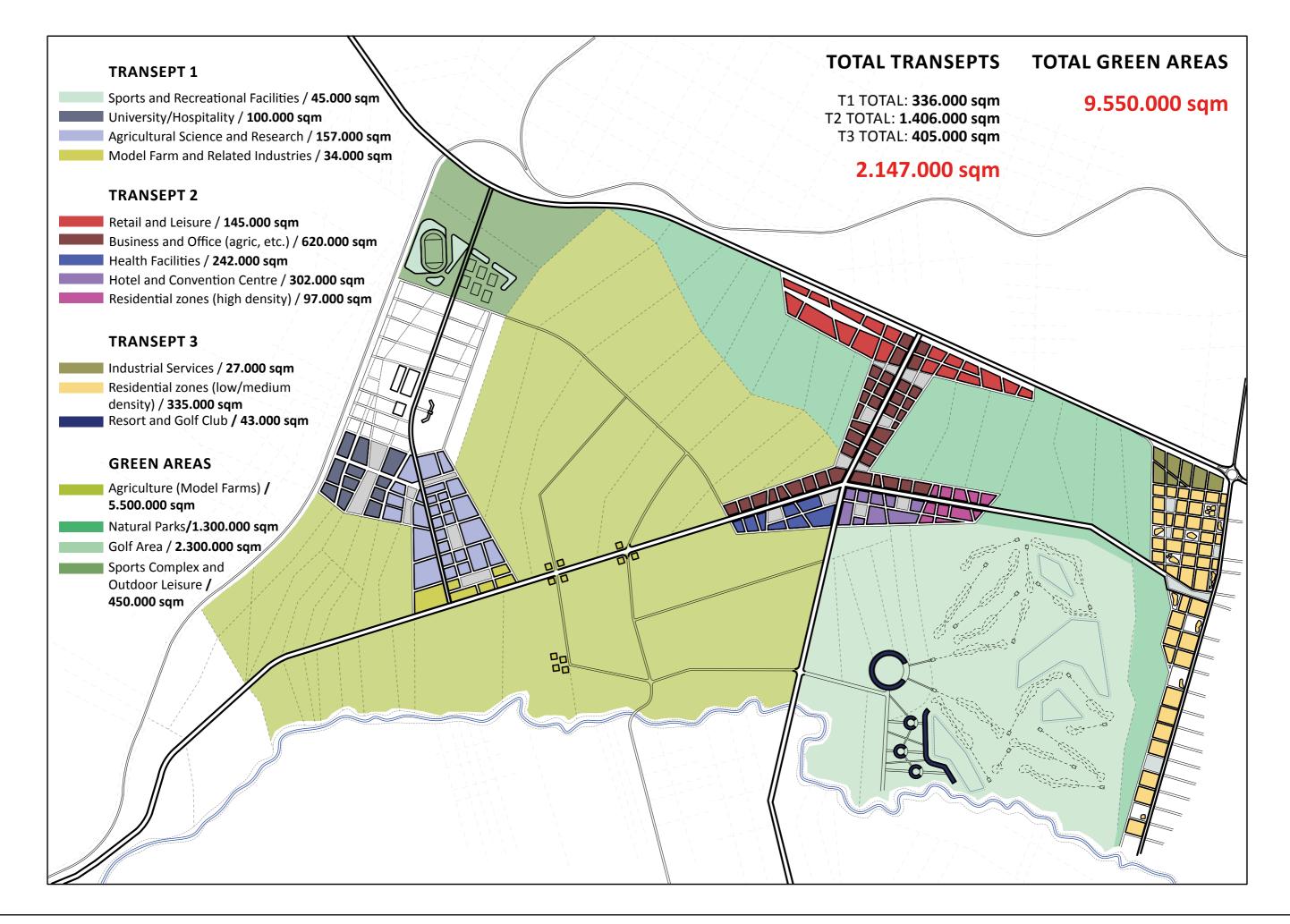
















Development Strategy

Development phases

Development phase 1

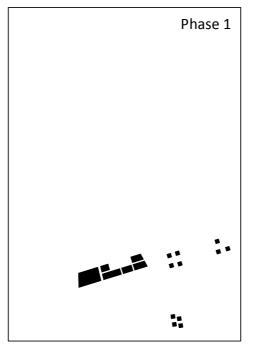
Development phase 2

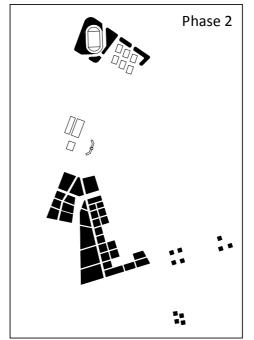
Development phase 3

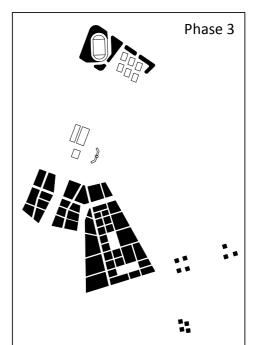
Development Strategy - Clusters and Lots



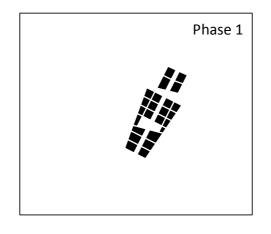
TRANSEPT 1
MODEL FARMS, RVIST UNIVERSITY
AND SPORTS COMPLEX

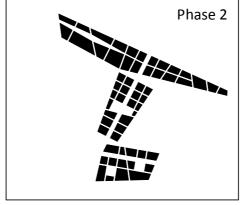


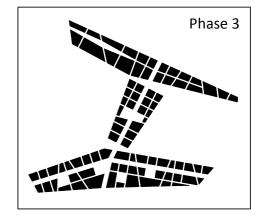




TRANSEPT 2THE CORE: MIXED USES







TRANSEPT 3
INDUSTRIAL SERVICES,
RESIDENTIAL ZONES AND LEISURE,
RESORT AND GOLF CLUB

