

# Future Vision Nelson Mandela Capture Site

We have vision to expand our wonderful heritage site into a country escape with splendid gardens, where innovative permaculture design is paired with fresh produce, beautiful country garden strolls and forest bike trails.

Thank you for your patronage. Each ticket sale brings us closer to actualising these projects.

## Future Projects

### KZN Tourism upgrade

Entrance and guard house, driveway, parking area, overflow parking, formal pedestrian pathway upgrades.

### Department of Environmental Affairs upgrade

Education Centre, new ablution block and shop upgrade, landscaped garden, amphitheatre, wetland restoration, informal pathways through landscaped garden and wetland.

### COGTA upgrade

Lighting along driveway, parking lot, Visitor Centre and the sculpture.

### Mountain bike track

Mountain bike track around wetland and through Sappi forest, bike shop, bike wash station.

### Department of Roads

Amafa monument upgrade, underground link from sculpture to monument and outdoor exhibition.

### Restaurant

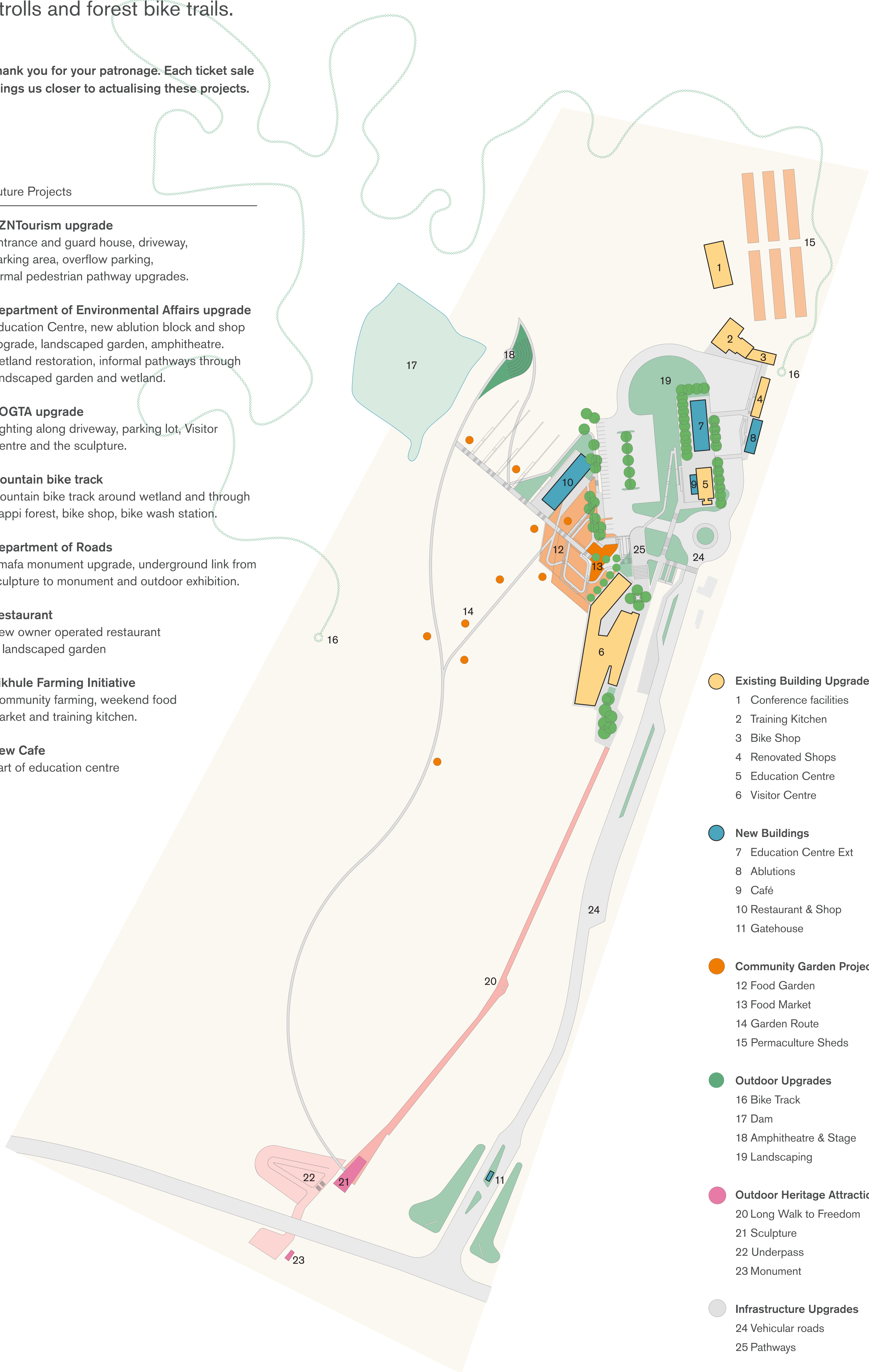
New owner operated restaurant in landscaped garden

### Sikhule Farming Initiative

Community farming, weekend food market and training kitchen.

### New Cafe

Part of education centre



- **Existing Building Upgrades**
  - 1 Conference facilities
  - 2 Training Kitchen
  - 3 Bike Shop
  - 4 Renovated Shops
  - 5 Education Centre
  - 6 Visitor Centre
- **New Buildings**
  - 7 Education Centre Ext
  - 8 Ablutions
  - 9 Café
  - 10 Restaurant & Shop
  - 11 Gatehouse
- **Community Garden Projects**
  - 12 Food Garden
  - 13 Food Market
  - 14 Garden Route
  - 15 Permaculture Sheds
- **Outdoor Upgrades**
  - 16 Bike Track
  - 17 Dam
  - 18 Amphitheatre & Stage
  - 19 Landscaping
- **Outdoor Heritage Attractions**
  - 20 Long Walk to Freedom
  - 21 Sculpture
  - 22 Underpass
  - 23 Monument
- **Infrastructure Upgrades**
  - 24 Vehicular roads
  - 25 Pathways

## Our Partners

Nelson Mandela  
Capture Site

APARTHEIDMUSEUM



## Our Donors

