Connect East Campus With White Oak Creek

Provide Seating Node

Manage Riparian Corridor And Provide Additional Native Plant Specimens

Establish Pedestrian Access Trail To Connect With Southside Avenue Pedestrian Walkway System

Provide Walkways To Improve Pedestrian Access to The East Campus

Landscape Slope With Native Trees, Shrubs, Grasses And Wildflowers

Provide Walkways To Improve Safe Pedestrian Access to 5500 Area

Existing Stormwater Detention Areas

Plant A Variety of Native Trees In Parking Islands For Scale and Shading, Plant Groundcover Under Trees

Revegetate Disturbed Area By Allowing For And Managing Successionary Growth

Create Planting Gateway With Enhanced Riparian Zone

Establish Formal Street Tree Arrangement To Establish Streetscape Rhythms and Continuity

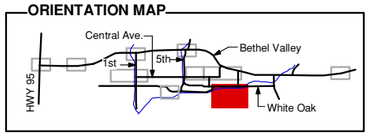
Highlight Entry To Parking With Landscaping

Provide Pedestrian Walkways To Connect Parking With East Campus

Existing Stormwater Detention Area

Existing Stormwater Outfall

ORIENTATION MAP



LEGEND:

- SHADE TREES
- UNDERSTORY TREES
- EVERGREEN TREES
- GROUNDCOVER
- PROPOSED BUILDINGS
- NATIVE GRASSES & WILDFLOWERS
- SUCCESSIONAL AREAS
- LAWN / TURFGRASS
- SHRUBS

60 30 0 60
SCALE (In Feet)

N

Hawkins Partners, Inc.
landscape architects
www.hawkinspartners.com

ORNL Conceptual Landscape Plan

Enlargement D: 6026 Parking Area