

Surveying
Water Resources Management
Water & Wastewater Engineering

Construction Management Environmental Sciences

Landscape Architecture

Land Planning

Summary of Changes

June 18, 2015

Due to the presence of an existing wetland at the northwest portion of Lot 2, the Wal-Mart Building footprint and site geometry has been revised to avoid the existing 75' wetland buffer as required by CARPC. Below is a list of changes that were incorporated into the plans dated 6-15-15.

Building Footprint

- Building footprint reduced from 154,772 square feet to 152,298 square feet
- Wal-Mart Garden Center was reduced along north side of building

Parking

- Six (6) parking spaces were removed north of building (spaces reduced from 603 to 597)
- Parking ratio was increased due to smaller building area from 3.90 to 3.92

Site Plan

- Drive aisle in northwest corner shifted southeast to avoid wetland buffer
- Grading in northwest corner revised to avoid wetland buffer
- Northern portion of retaining wall removed due to revised grading
- Storm sewer in the northwest corner revised due to new building footprint and revised grading
- Accessible parking stalls in front of Garden Center moved one parking tree south
- Hydrant in front of Garden Center moved north and placed within landscaped island

Lighting Plan

- One light north of building removed due to new site geometry
- Remaining light north of building moved due to new site geometry
- Two lights added to Pharmacy Drive south of building due to new Wal-Mart lighting standards

Landscape Plan

- Landscape plantings shifted at northwest corner due to revised site geometry (plant counts remain the same)
- Total landscaped area has increased from 169,900 square feet to 187,127 square feet