1. Use Defocused Concrete Mixes:
   - Hot-Mix, Hot-Laid Bituminous Concrete Pavement Type "C"
   - Hot-Mix, Hot-Laid Bituminous Concrete Pavement Type "B"
   - 95% Compacted Subgrade Base Course, Type "B"
   - Graded Aggregate Base Course, Type "B"

2. Use Curb for Concrete: Curbs to be placed over 6 inches of Sable Type B over Geotextile Fabric (Geotext 601 or Equivalent).

3. The curb shall extend 6 inches from the back of curb.

4. Use Sable Fabric Over:\n   - 2" Hot-Mix Hot-Laid Bituminous Concrete Pavement Type "C"
   - 2" Hot-Mix Hot-Laid Bituminous Concrete Pavement Type "B"
   - 10" Graded Aggregate Base Course, Type "B"
   - Undercurt as directed and backfill with Sable Type B over Geotextile Fabric (Geotext 601 or Equivalent).

5. The GABC shall extend 6 inches from back of curb.


7. Curtain is to be placed over 6 inches of GABC-Type B over proof roller.

8. Use 3,000 PSI concrete (95% standard proctor) for providing reconstruction of the entire area indicated on the drawings. Quantities are 6" (150), 9" (225), and netting, Landlok S1 or equivalent.

9. Permanent seeding (DNREC E&S Control Handbook Mix No. 3), and erosion control matting (straw)

10. Landscaped areas disturbed during construction shall be stabilized to include 4" of topsoil, permanent seeding (DNREC E&S Control Handbook Mix No. 3), and grass control, matting (Stark and equivalent).

11. Quantities indicated herein are based on field requirements. Contractor shall be responsible for providing reconstruction in accordance with specifications and requirements of the City of Wilmington, project and/or owner's representative.

12. This drawing shall not be used in conjunction with the project manual titled "Specifications for Pavement Improvements at Orlando J. George Jr. Campus" contract no. 0604-R4Y, prepared by Duffield Associates, Inc., dated March 6, 2008.