SUPPLEMENTAL PLAN
MORRIS PLACE - PHASE VII
LOTS 194 THRU 202 AND OPEN SPACE LOTS 203 & 204
(Being a Resubdivision of non-buildable bulk parcel "A", as shown on plats entitled "Revision Plat, Morris Place, Phases I-IV, Non-Buildable Bulk Parcel "A""
Recorded among the Land Records of Howard County, Maryland as Plat Nos. 23914 and 23915)
ZONING: CAC-CLI (CORRIDOR ACTIVITY CENTER) DISTRICT
TAX MAP No. 43 GRID No. 4 PARCEL No. 599
FIRST ELECTION DISTRICT
HOWARD COUNTY, MARYLAND

1. **Micro-Slurpetion**
   - The details are to be used in these systems as described in Table 4.4.
   - The system will be a continuous line of micro-creepers, with no spaces, to maintain uniformity and aesthetics.

2. **Rain Gardens and Landscape Infiltration**
   - The system will consist of a continuous line of rain gardens, with no spaces, to maintain uniformity and aesthetics.
   - The system will be designed to infiltrate stormwater runoff into the soil, reducing runoff and nutrient loads.

3. **Infiltration Berms**
   - The system will consist of a continuous line of infiltration berms, with no spaces, to maintain uniformity and aesthetics.
   - The system will be designed to infiltrate stormwater runoff into the soil, reducing runoff and nutrient loads.

4. **Typical Section**
   - The system will consist of a continuous line of infiltration berms, with no spaces, to maintain uniformity and aesthetics.
   - The system will be designed to infiltrate stormwater runoff into the soil, reducing runoff and nutrient loads.

5. **Legend**
   - The system will consist of a continuous line of infiltration berms, with no spaces, to maintain uniformity and aesthetics.
   - The system will be designed to infiltrate stormwater runoff into the soil, reducing runoff and nutrient loads.

6. **Pump Room**
   - The system will consist of a continuous line of infiltration berms, with no spaces, to maintain uniformity and aesthetics.
   - The system will be designed to infiltrate stormwater runoff into the soil, reducing runoff and nutrient loads.

7. **Stormwater Management**
   - The system will consist of a continuous line of infiltration berms, with no spaces, to maintain uniformity and aesthetics.
   - The system will be designed to infiltrate stormwater runoff into the soil, reducing runoff and nutrient loads.

8. **Notes and Details**
   - The system will consist of a continuous line of infiltration berms, with no spaces, to maintain uniformity and aesthetics.
   - The system will be designed to infiltrate stormwater runoff into the soil, reducing runoff and nutrient loads.

**Operation and Maintenance Schedule for Commercial Association Owned & Maintained Bio-Retention Areas (F-6)**

1. The system will consist of a continuous line of infiltration berms, with no spaces, to maintain uniformity and aesthetics.
2. The system will be designed to infiltrate stormwater runoff into the soil, reducing runoff and nutrient loads.
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