### Construction Notes:

1. **Desalination and water reclamation systems** shall be designed and installed to meet the requirements of the City of Ann Arbor. Desalination and water reclamation systems may include on-site desalination systems, recycling systems, or water reclamation systems. Desalination and water reclamation systems shall be designed and installed to meet the requirements of the City of Ann Arbor.

2. **Water quality monitoring** shall be conducted at all water intake points and at all water treatment plants. Water quality monitoring shall be conducted to ensure compliance with the water quality standards established by the City of Ann Arbor.

3. **Water treatment systems** shall be designed and installed to meet the requirements of the City of Ann Arbor. Water treatment systems may include on-site water treatment systems, recycling systems, or water reclamation systems. Water treatment systems shall be designed and installed to meet the requirements of the City of Ann Arbor.

4. **Water distribution systems** shall be designed and installed to meet the requirements of the City of Ann Arbor. Water distribution systems may include on-site water distribution systems, recycling systems, or water reclamation systems. Water distribution systems shall be designed and installed to meet the requirements of the City of Ann Arbor.

### Existing Legend:

- **Legend Key:**
  - **Legend 1:**
    - **Legend 2:**
      - **Legend 3:**

### Proposed Legend:

- **Legend Key:**
  - **Legend 1:**
    - **Legend 2:**
      - **Legend 3:**

### Contact Information:

**Public Utilities**

<table>
<thead>
<tr>
<th>Owner</th>
<th>Contact</th>
</tr>
</thead>
<tbody>
<tr>
<td>City of Ann Arbor</td>
<td>734-344-9025</td>
</tr>
</tbody>
</table>

**Private Utilities**

<table>
<thead>
<tr>
<th>Owner</th>
<th>Contact</th>
</tr>
</thead>
<tbody>
<tr>
<td>City of Ann Arbor</td>
<td>734-344-9025</td>
</tr>
</tbody>
</table>

### Construction Sequence:

1. **Construction of the wetland mitigation area** shall be completed in accordance with the approved construction plans and specifications. The wetland mitigation area shall be designed and installed to meet the requirements of the City of Ann Arbor.

2. **Construction of the wetland mitigation area** shall be completed in accordance with the approved construction plans and specifications. The wetland mitigation area shall be designed and installed to meet the requirements of the City of Ann Arbor.

3. **Construction of the wetland mitigation area** shall be completed in accordance with the approved construction plans and specifications. The wetland mitigation area shall be designed and installed to meet the requirements of the City of Ann Arbor.

### Soil Erosion Control Notes:

- **Soil erosion control measures** shall be designed and installed to meet the requirements of the City of Ann Arbor. Soil erosion control measures may include on-site soil erosion control measures, recycling systems, or water reclamation systems. Soil erosion control measures shall be designed and installed to meet the requirements of the City of Ann Arbor.

- **Soil erosion control measures** shall be designed and installed to meet the requirements of the City of Ann Arbor. Soil erosion control measures may include on-site soil erosion control measures, recycling systems, or water reclamation systems. Soil erosion control measures shall be designed and installed to meet the requirements of the City of Ann Arbor.

- **Soil erosion control measures** shall be designed and installed to meet the requirements of the City of Ann Arbor. Soil erosion control measures may include on-site soil erosion control measures, recycling systems, or water reclamation systems. Soil erosion control measures shall be designed and installed to meet the requirements of the City of Ann Arbor.
PLAN VIEW

N.T.S. FIBERGLASS SEPARATION CYLINDER AND INLET CENTER OF CDS STRUCTURE, SCREEN AND SUMP OPENING (2'-6")

SECTION A-A

N.T.S. FIBERGLASS SEPARATION CYLINDER AND INLET SOLIDS STORAGE SUMP SEPARATION SCREEN INLET PIPE (MULTIPLE INLET PIPES MAY BE ACCOMMODATED)

FLOW PERMANENT POOL ELEV. OIL BAFFLE SKIRT CONSTRUCTION TO GROUT TO FINISHED GRADE RINGS/RISERS

72" I.D. MANHOLE STRUCTURE TOP SLAB ACCESS (SEE FRAME AND COVER DETAIL)

A

4'-1" (7'-3") MINIMUM

BARRIER CURB AND GUTTER SD-R-1 BARRIER CURB AND GUTTER SD-R-1, MODIFIED