EXISTING LEGEND

PROPOSED LEGEND

Know what's below. Call before you dig.

CITY OF ANN ARBOR - COMMUNITY SERVICES - PARKS AND RECREATION

CITY OF ANN ARBOR
COMMUNITY SERVICES
PARKS AND RECREATION
301 EAST HURON STREET
P.O. BOX 8647
ANN ARBOR, MI 48107-8647
734-794-6230
www.a2gov.org/parks
GALLUP PARK ROAD
HURON RIVER
STAGE 2a TRAFFIC CONTROL

Know what's below. Call before you dig.

CITY OF ANN ARBOR - COMMUNITY SERVICES - PARKS AND RECREATION
301 EAST HURON STREET
P.O. BOX 8647
ANN ARBOR, MI 48107-8647
734-794-6230
www.a2gov.org/parks
Provide a smooth, continuous hard surface through the length of the app connecting the sidewalks, sidewalks, or any other materials that are not allowed. Provide a smooth, continuous hard surface through the length of the app connecting the sidewalks, sidewalks, or any other materials that are not allowed. Provide a smooth, continuous hard surface through the length of the app connecting the sidewalks, sidewalks, or any other materials that are not allowed. Provide a smooth, continuous hard surface through the length of the app connecting the sidewalks, sidewalks, or any other materials that are not allowed. Provide a smooth, continuous hard surface through the length of the app connecting the sidewalks, sidewalks, or any other materials that are not allowed.
NO BATHYMETRY PROVIDED IN THIS AREA

PLAN:

KNOW WHAT'S BELOW.
CALL BEFORE YOU DIG.
<table>
<thead>
<tr>
<th>POINT NO.</th>
<th>CODE</th>
<th>GEN.</th>
<th>DBH (IN)</th>
<th>SPECIES</th>
<th>NOTES</th>
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<td>8</td>
<td>Acer rubrum</td>
<td>Red maple</td>
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<tr>
<td>7252</td>
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Note: The table contains information about trees in the City of Ann Arbor, including their species, diameter at breast height (DBH), and some additional notes on their condition and location.
**Gallup Park Bridge and Soil Erosion & Sedimentation Control Plan**

**Section 1: Project Overview**
- **Location:** The project site is to be coordinated with the owner.
- **Total Area:** 1330 m²

**Section 2: General Notes**
- A formal SESC plan is required for sites disturbing less than 1000 m².
- A formal SESC plan is not required for sites disturbing less than 1000 m², where the average slope is less than 2:1, or where there is no adjacent watershed.

**Section 3: Site Improvements**
- The contractor is responsible for maintaining landscaping during the work period.

**Section 4: Design and Installation of Temporary Soil Erosion and Sedimentation Control Measures**
- The contractor shall maintain dust control on the site during construction.
- Installation of临时土壤侵蚀和沉积控制措施应在施工开始前进行。

**Section 5: Stockpiles**
- Declaration of potential for track-out to occur from the disturbed area.

**Section 6: Site Improvements**
- Monitoring of temporary control measures is required.

**Section 7: Site Maintenance**
- Silt fencing should be installed to prevent spoil pile from entering streams.

**Section 8: Preparation of Site**
- Preparation of site for construction.

**Section 9: Soil Erosion Control**
- Soil erosion control practices to be established before construction begins by the contractor. Sediment control plans. Remove temporary measures as soon as permanent measures are in place. Sediment control measures are maintained clean at all times.

**Section 10: Stormwater Management**
- Stormwater must be conveyed to the sanitary sewer system or to designated areas. Concrete washout - do not discharge concrete washout into stormwater conveyances. Catch basin inlet protection must be maintained clean at all times.

**Section 11: Erosion Control**
- Erosion control measures must be in place by the time the work is begun.

**Section 12: Sediment Control**
- Sediment control measures must be in place by the time the work is begun.

**Section 13:涡度控制**
- Sediment control measures must be in place by the time the work is begun.

**Section 14: Post-Construction**
- Monitoring of permanent control measures is required.

**Section 15: Implementation**
- Implementation of soil erosion and sedimentation control practices.

**Section 16: Temporary Soil Erosion and Sedimentation Control Measures**
- Temporary soil erosion and sedimentation control measures must be in place by the time the work is begun.

**Section 17: Stormwater and Inlet Protection**
- Stormwater and inlet protection must be in place by the time the work is begun.

**Section 18: Construction Site Management**
- Site management should be coordinated with the owner.

**Appendix**
- Material Quantities
- Sheet Notes
- Legend

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**Material Quantities**

<table>
<thead>
<tr>
<th>Item</th>
<th>Quantity</th>
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<tr>
<td>Item 1</td>
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<td>m²</td>
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**Sheet Notes**

- Location of construction fence and entrance gates to be coordinated with the owner.
- Total area: 1330 m²
- Soil erosion and sedimentation control plan.
- Stormwater and inlet protection.
- Erosion control, gravel access approach.
- Turbidity control, sedimentation plan.
- List of work.

---

**Legend**

- Erosion control, gravel access approach.
- Turbidity control, sedimentation plan.
- List of work.
1. Prior to the commencement of work, verify the locations and depths of all underground utilities that may be affected by construction and take responsibility for damages to such utilities caused as a result of construction.

2. Secure all necessary permits and notify all utility companies with utilities on the site prior to the construction of the project. Adhere to all applicable local, state, and federal laws or regulations pertaining to the project.

3. The construction covered by these plans shall conform to the City of Ann Arbor Public Services Standard Specifications.

4. All construction shall conform to all applicable codes, regulations, and ordinances.

5. Coordinate work of subcontractors and all other contractors to ensure orderly and efficient completion of all work.

6. The omission of any current standard detail does not relieve the contractors of their obligation to construct items in complete accordance with the City of Ann Arbor Standard Specifications.

7. This project will require an MSU Floodplain Permit.

Dr. Structure, 48 inch dia
Leaching Basin - Refer to MDOT R-1-G
Flared End Section - Refer to MDOT R-86-F
Sewer, Cl IV, 12 inch, Trench B - Refer to MDOT R-83-C

MATERIAL QUANTITIES

<table>
<thead>
<tr>
<th>ITEM DESCRIPTION</th>
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<th>UNIT</th>
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<td>Ea</td>
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<tr>
<td>Sewer, Cl IV, 12 inch, Trench B</td>
<td>125</td>
<td>Ft</td>
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<tr>
<td>Culv. End Section, 12 inch</td>
<td>1</td>
<td>Ea</td>
</tr>
<tr>
<td>Dr. Structure Cover, Type G</td>
<td>2</td>
<td>Ea</td>
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</tbody>
</table>
1. All existing trees shall be protected in accordance with specifications and details. The layout of all planting beds, trees, and shrubs shall be staked by the contractor prior to any plant installation. Flare of any tree or over the root crown of any shrub or herbaceous material shall be protected.

2. The contractor shall verify all measurements in the field. Flare of any tree or over the root crown of any shrub or herbaceous material shall be protected.

3. All plant beds shall be mulched with 2" shredded bark mulch, 100% bark content.

4. No mixing of stockpiles must be separated by type and replaced according to specifications within Division 02. No mixing of stockpiles.

5. Repair all areas that are damaged by the work of the contractor to existing trees or shrubs with the same plant material at no additional cost to the owner. Removal of existing gravel, stone, mulch and/or topsoil for reuse or recycling shall be repaired/replaced at no cost to the owner. Removal of existing gravel, stone, mulch and/or topsoil for reuse or recycling shall be repaired/replaced at no cost to the owner. Removal of existing gravel, stone, mulch and/or topsoil for reuse or recycling shall be repaired/replaced at no cost to the owner. Removal of existing gravel, stone, mulch and/or topsoil for reuse or recycling shall be repaired/replaced at no cost to the owner. Removal of existing gravel, stone, mulch and/or topsoil for reuse or recycling shall be repaired/replaced at no cost to the owner. Removal of existing gravel, stone, mulch and/or topsoil for reuse or recycling shall be repaired/replaced at no cost to the owner. Removal of existing gravel, stone, mulch and/or topsoil for reuse or recycling shall be repaired/replaced at no cost to the owner. Removal of existing gravel, stone, mulch and/or topsoil for reuse or recycling shall be repaired/replaced at no cost to the owner. Removal of existing gravel, stone, mulch and/or topsoil for reuse or recycling shall be repaired/replaced at no cost to the owner. Removal of existing gravel, stone, mulch and/or topsoil for reuse or recycling shall be repaired/replaced at no cost to the owner.

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**Shrub Planting**

**Perennial/Ornamental Grass Planting Bed**

**Subgrade**

- Recompact. Depth as required
- Scarify to 4" depth and
- Sides of plant pit.

**NOTE**

- Scarify to 4" depth and
- 1' - 0" min.
- Container shrub
- Balled and burlapped or
- Root flare

**Site Landscape Details**

- Existing slope
- Scarify to 4" depth and
- 2" deep mulch. Do not cover
- Plant bed mix
- Set root flare collar at
- Finished grade

**Tree Staking and Guying**

- Single stem tree

**Gallup Park Bridge and Site Improvements**

- Staking detail
- Guying detail plan
- Staking/Guying Location Plan
- Planting on slopes
- Typical plant spacing
- Perennial/Ornamental grass planting bed

**Notes**

- Set root flare (collar) at
top of root flare.
- Planting bed mix
- Compacted planting backfill
- Vertical and at same height
- TRIP STAKE
- Set stakes to extend 12" below tree
- Tree staking and guying
- Single stem tree

**Scale**

- 1" = 30'

**City of Ann Arbor - Public Services - Engineering**

Call before you dig.

**Address**

CITY OF ANN ARBOR, MI 48107-8647

301 EAST HURON STREET

www.a2gov.org

734-794-6410
Pour K
Pour J
Pour K (pivot wall)
Pour E (SE return wall)
Pour E (NW return wall)
Pour F (NE return wall)
Pour C (SW return wall)

Know what's below.
Call before you dig.
PILE REINFORCEMENT DETAIL

NOTE: ANCHOR REINFORCEMENT FROM TOP OF PILE TO AT LEAST 1' FT BELOW GRADE LINE.
GALLUP PARK VEHICLE AND PEDESTRIAN BRIDGE
DESIGN - BRIDGE REPLACEMENT PLANS

NOTES:

1. Use of special concrete, prestressing, or grouting must be considered in accordance with the requirements of the appropriate codes, specifications, and guidelines.

2. The estimated concrete volume for the project is 1,285 cubic yards for concrete and 2,072 cubic yards for prestressed concrete.

3. Concrete will be placed in lifts of approximately 1,000 cubic yards in order to facilitate construction.

4. All concrete mix designs, placing, curing, and testing will be in accordance with the requirements of the appropriate codes, specifications, and guidelines.

5. Prestressing strand details are shown in the details section of the plans.

6. All connections and details will be in accordance with the requirements of the appropriate codes, specifications, and guidelines.

ERECTION DIAGRAM

SECTION A-A

ELEVATION

NOTES:

1. Use non-steel reinforced concrete according to current code.

2. The concrete structure shall be designed to accommodate the anticipated loads and forces.

3. All connections and details shall be in accordance with the requirements of the appropriate codes, specifications, and guidelines.

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Prestressing Strand Lifting Devices

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MISCELLANEOUS QUANTITIES

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PRECAST CONCRETE BEAM DETAILS

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Know what's below. Call before you dig.
TYPICAL DECK SECTION

BOTTOM OF SLAB ELEVATIONS

SCREED ELEVATIONS

BULKHEAD ELEVATIONS

NOTES:

1. BOTTOM OF SLAB ELEVATIONS ARE FROM MASKS TO THE GROSS DECKLINE AND ARE SHOWN ON THE CONDITION THAT THE MASKS AND COVERPLATES ARE REMOVED PRIOR TO THE APPLICATION OF DEFINITIVE FINISHES (E.G., COATING, STAIN AND PAINT). BULKHEAD ELEVATIONS ARE SHOWN AS REQUIRED. SCREED ELEVATIONS ARE SHOWN ON THE CONDITION THAT THE SLAB CONCRETE HAS BEEN PLACED AND IS FRESH. BULKHEADS ARE SHOWN FOR THE PURPOSE OF ESTABLISHING HORIZONTAL PLANE LIMITS OF CONCRETE TO BE PLACED.

2. SCREED ELEVATIONS ARE BASED ON THE CONDITION THAT THE SLAB CONCRETE HAS BEEN PLACED AND IS FRESH. BULKHEADS ARE SHOWN FOR THE PURPOSE OF ESTABLISHING HORIZONTAL PLANE LIMITS OF CONCRETE TO BE PLACED.