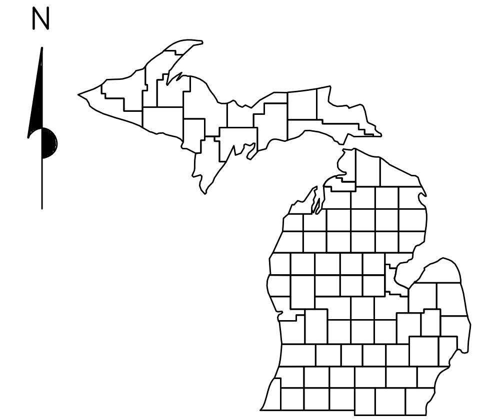

Location in Michigan

BENCHMARK DESCRIPTION(S)

T.B.M.# ____ ____________

____

____

____________ Elev. ______

LOCATION MAP

SPECIFICATIONS

SPEC NO.	TITLE
MI –	
MI –	
MI –	
MI –	
MI –	
MI –	
MI –	

TABLE OF ESTIMATED QUANTITIES

ITEM	UNIT	AMOUNT

Three full working days before you dig, call MISS DIG at **811 or 800-482-7171**

INDEX OF SHEETS

SHEET	TITLE	SHEET	TITLE
1	*Cover Sheet*		
2	*Roles and Responsibilities*		
3			
4			
5			
6			
7			
8			

MICHIGAN ENGINEERING STANDARD DRAWING	
FILE NAME MI–000–B 12-12.dwg	
STANDARD DWG. NO. MI–000–B	
DATE 12-12	SHEET 1 OF 1

NOTES

1. The landowner/operator agrees to operate and maintain the practices shown in these plans in accordance with the attached operation and maintenance plan.

2. The landowner/operator is responsible for obtaining and complying with all permits and easements. This includes all federal, state and local permits.

3. The landowner/operator is responsible for checking and complying with all local ordinances that may affect the project.

4. MISS DIG (811) or (1–800–482–7171) must be contacted at least 3 working days before construction begins if: (1) the construction equipment will not be able to maintain at least a 10 foot clearance from any overhead electric lines within the work area, or (2) the construction activities involve any excavation, drilling or boring operations, or discharge of explosives in or adjacent to a street, highway, other public place, in a private easement for a public utility, or near the location of utility facilities.

5. For sites where MISS DIG must be contacted, the landowner/operator is responsible to ensure that the excavator/contractor contacts MISS DIG. The excavator/contractor must be able to provide the MISS DIG ticket number within 24 hours upon request by the NRCS inspector.

6. The landowner/operator is responsible for locating any buried utilities (water lines, electric lines, telephone lines, gas lines, sewer lines, etc.) in the work area that are not covered by the MISS DIG program.

7. NRCS makes no representation of the existence or nonexistence of utilities. The presence or absence of utilities on the construction drawings does not assure that there are or are not utilities in the work area.

8. For sites where MISS DIG must be contacted, the landowner/operator is responsible to inform the excavator/contractor of their responsibilities by providing them a copy of the cover sheet. The excavator/contractor must sign the cover sheet acknowledging that they understand their responsibilities and the landowner/operator must return the signed cover sheet to the NRCS employee or office providing assistance. If requested by NRCS, the landowner/operator shall arrange for a meeting between the contractor and NRCS to review the construction drawings and specifications prior to construction.

9. The excavator/contractor is responsible for knowing and following the appropriate safety standards required by the Michigan Occupational Safety and Health Act.

10. Hard hats must be worn by anyone on the site who may be exposed to falling objects or flying debris, and anyone within the operating range of overhead construction equipment. Overhead construction equipment includes, but is not limited to backhoes, cranes, draglines and front–end loaders. Equipment operators within enclosed cabs and individuals in enclosed vehicles are not required to wear hard hats.

11. The landowner/operator shall notify the local NRCS representative if cultural resources, such as archaeological or historical artifacts, are discovered during construction. All work that might affect the cultural resources will be stopped until advice for proceeding is received from the responsible NRCS official.

12. If human remains are identified in the area of work during the installation of an NRCS–assisted conservation practice, all activities deemed likely to damage the remains will cease and the following steps will be taken:

a. NRCS field personnel will contact the Michigan State Police and/or the County Sheriff to determine whether the remains are part of an ongoing investigation.

b. NRCS field personnel will contact the Michigan NRCS Cultural Resources Coordinator (NRCS–CRC). The NRCS–CRC will contact the Michigan State Historic Preservation Officer (SHPO) and, where appropriate, request NRCS Archaeological Survey assistance. Consultation among the aforementioned shall determine the cultural affiliation and associated cultural features of the remains. If the remains are determined to be Native American, the NRCS–CRC will contact the Michigan Anishinaabek Cultural Preservation and Repatriation Alliance (MACPRA) to assist in the development of the appropriate treatment plan for the burial of remains and funerary objects.

c. NRCS field personnel and the cooperating landowner will take appropriate measures, such as erecting protective fences or barriers, to protect the remains until the plan for treating the remains is implemented. Construction activities at the site may recommence only after NRCS staff and the appropriate authorities agree that the plan for treating the remains has been properly implemented.

13. The landowner/operator shall notify the local NRCS representative at least one week prior to when construction is to start, and at the times specified by NRCS. Telephone number

14. Any deviation from these construction drawings and specifications without written approval from NRCS may result in this practice not meeting NRCS standards and specifications and the withdrawal of technical and/or financial assistance for this practice.

These construction drawings and specifications have been reviewed and all parties understand what is required. (signatures)

Landowner/Operator: ____________

Excavator/Contractor: ____________

Certified Storm Water Operator: (where appropriate) ____________

NRCS Representative: ____________

"AS BUILT"

Date Completed: ____________

Inspected By: ____________

Approved By: ____________

		Date
Designed	____________	______
Drawn	____________	______
Checked	____________	______
Approved	____________	______

Co., Michigan

Township, T. –R. , Sec.

ENGINEERING JOB CLASS

NRCS

Natural Resources Conservation Service

United States Department of Agriculture

File Name

Drawing Name *MI–000–B*

Sheet *1* of

Reset Form