

There will be no changes in specification, dimensions, or materials unless approved by the engineer responsible for this drawing.

The drawings are prepared cooperatively by the Natural Resources Conservation Service (NRCS) for the named landowner. Construction found not in accordance with these drawings and specifications shall violate the cooperative agreement and all drawings, specifications, and quantities estimate shall immediately be returned to the local NRCS office.

The contractor/owner is to notify the SOIL CONSERVATION DISTRICT at least 72 hours prior to construction to schedule a pre-construction meeting, facilitate any scheduling, layout, or preliminary mobilization necessary to ensure proper construction inspection to enable appropriate certification of the project. A conservation technician shall verify cut/grade stakes at the contractors request.

The owner/operator gives permission for Maryland Department of the Environment (MDE) and U.S. Army Corps of Engineers (COE) inspection.

It is the landowner's responsibility to obtain all county, state, and federal permits that may be needed, and to maintain this structure and related regulations.

All excavation and methods of construction shall be in accordance with the Maryland Occupational Safety and Health (MOSH) standards as set forth in the latest version of the code of Maryland regulations.

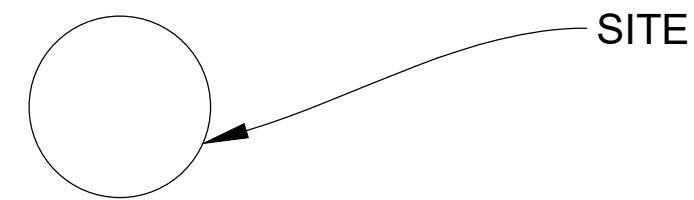
Producers are responsible for securing grading, building, electrical, and plumbing permits to install the required facilities and for properly managing the facility.

GENERAL NOTES:

- Please contact the SOIL CONSERVATION DISTRICT AT PHONE # _____ at least 3 days prior to construction to arrange a pre-construction meeting
- A conservation technician shall set cut/grade stakes at the contractors request
- A conservation technician must be present at the time of pipe installation.

Landowner-Site Name

Practice Name



REVISED 12/18/2024

LOCATION MAP

Scale: 1" = 100'

USER TO INSERT SHEET LIST TABLE

ALL CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE LATEST NRCS SPECIFICATIONS FOR EACH CONSERVATION PRACTICE LISTED ON THE PLANS. IF NOT PROVIDED IN THE PLANS AND SPECIFICATIONS, THE SPECIFICATIONS FOR EACH CONSERVATION PRACTICE CAN BE FOUND IN SECTION IV OF THE MARYLAND ELECTRONIC FIELD OFFICE TECHNICAL GUIDE (eFOTG) LOCATED AT: [https://efotg.sc.egov.usda.gov/#/state/MW_UNDER 'Conservation Practice Standards & Support Documents'](https://efotg.sc.egov.usda.gov/#/state/MW_UNDER%20Conservation%20Practice%20Standards%20Support%20Documents)

AS-BUILT STATEMENT

THE CONSERVATION PRACTICE(S) MEETS OR EXCEEDS NRCS STANDARDS AND SPECIFICATIONS

INSPECTED BY	<i>SIGNATURE</i>	<i>DATE</i>
CONSTRUCTION APPROVAL	<i>SIGNATURE</i>	<i>DATE</i>
VERIFIED DISTRICT CONSERVATIONIST	<i>SIGNATURE</i>	<i>DATE</i>

AS BUILT CONTRACT ITEMS:

PRACTICE	AS-BUILT Reportable Amount	AS-BUILT Contract Amount

USER TO ENTER INFO AFTER AS BUILT HAS BEEN COMPLETED

OWNER/CONTRACTOR STATEMENT

I CERTIFY THAT THIS DESIGN HAS BEEN EXPLAINED TO ME BY A REPRESENTATIVE OF THE COUNTY SOIL CONSERVATION DISTRICT, AND I UNDERSTAND THE CONTENTS. ALL CONSTRUCTION WILL BE DONE ACCORDING TO THESE PLANS AND SPECIFICATIONS. I FURTHER UNDERSTAND THAT ALL CONSTRUCTION WILL BE UNDER THE INSPECTION OF THIS OFFICE.

OWNER/OPERATOR SIGNATURE _____ DATE _____

CONTRACTOR'S SIGNATURE _____ DATE _____

All disturbed areas All disturbed areas to be stabilized within 7 days of completion, using the following recommendations. within 7 days of mndations.

Seedli	Seeding Recommendations	tons	
Tall Fescue	Tall Fescue	65 lb/ac	65 lb/ac
Perennial Ryegrass	Perennial Ryegrass or Redtop (tolerates moist sites)	5 lb/ac	5 lb/ac
White Clover	White Clover	2 lb/ac	2 lb/ac
20-40-40 Fertilizer	20-40-40 Fertilizer	5 lb/ac	5 lb/ac
Ground lime 50% oxides	Ground lime 50% oxides	500 lb/ac	500 lb/ac
Straw Mulch	Straw Mulch	3 tons /ac	3 tons /ac
		2 tons/ac	2 tons/ac

Seeding Dates			
Febr	March 15 thru May 31	5	
Augu:	August 1 thru September 30	r 15	

It is the landowner responsibility to obtain All County, State, and Federal permits that may be needed, and to maintain this structure and those regulations.

USER TO SELECT CORRECT SEEDING TABLE AND ENTER CORRECT SEEDING RECOMMENDATIONS

INFORMATION CAN BE FILLED OUT BY TYPING IN COMMAND LINE "DWGPROPS" AND SELECT "CUSTOM" TAB

Owner: Site Address:	
Tax Map & Parcel: Contact Person:	
Topography Source:	<i>Shown on plans as 1ft contour intervals derived from total station survey dated</i>
XY Coordinate System:	<i>NAD_1983_StatePlane_Maryland_FIPS_1900_Feet</i>
Horizontal Datum:	<i>D_North_American_1983</i>
Vertical Datum:	<i>Assumed</i>



**Know what's below.
Call before you dig.**

The Soil Conservation District makes no representation as to the existence or Non-existence of any utilities at the construction site. Shown on these construction drawings are those utilities which have been identified. It is the responsibility of the landowners and operators and contractors to assure themselves that no hazard exists or damage will occur to utilities

Date _____	Date _____
Designed _____	Checked _____
Drawn _____	Approved _____

CITY, Maryland

Landowner-Site Name

#####

COUNTY Soil Conservation District

JOB CLASS # ----

Tract # _____

United States Department of Agriculture
 Natural Resources Conservation Service

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Template No. Date: MD_0034(12/16/24)

12/18/24 8:34 AM
Sheet 1 of 2



BENCH MARK DESCRIPTIONS

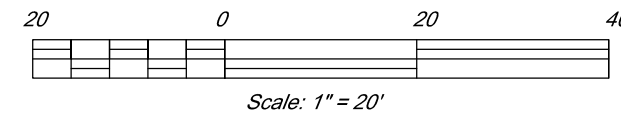
*TBM #1 (IP): Elev = ????.??
Top of 1" X 2" wooden hub, marked
by witness lath.*

*TBM #2: Elev = ????.??
Top of 1" X 2" wooden hub, marked
by witness lath, near NW corner of
building.*

*TBM #3: Elev = ????.??
Top of bolt in NW corner of concrete.*

*Existing ground surface
generated by local survey.
Survey completed using Topcon
Hybrid system in NAD83 Datum .*

PLAN VIEW



Date	_____
Designed	_____
Drawn	_____
Checked	_____
Approved	_____

Landowner-Site Name

COUNTY Soil Conservation District

JOB CLASS # ----

CITY, Maryland



Tract #

File Name:
MD_0034_C3D_BLANK-REV.dwg

Template No. Date:
MD_0034(12/16/24)
12/18/24 8:34 AM
Sheet 2 of 2



United States
Department of
Agriculture

Natural Resources
Conservation Service

Landowner-Site Name

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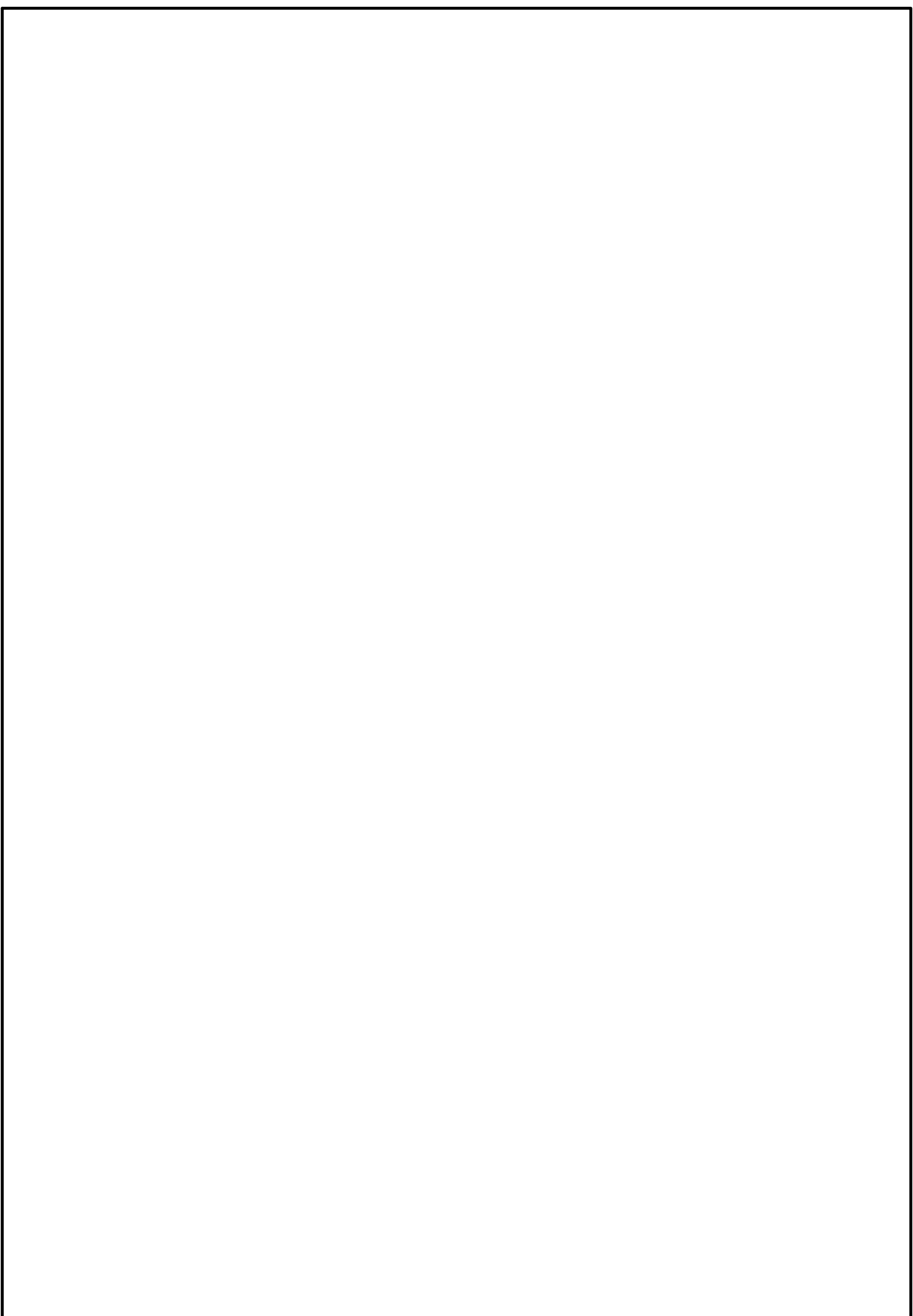
COUNTY Soil Conservation District


Designed	: _____	Date	: <i>MD 0034</i>
Drawn	: _____		
Checked	: _____		
Approved	: _____		

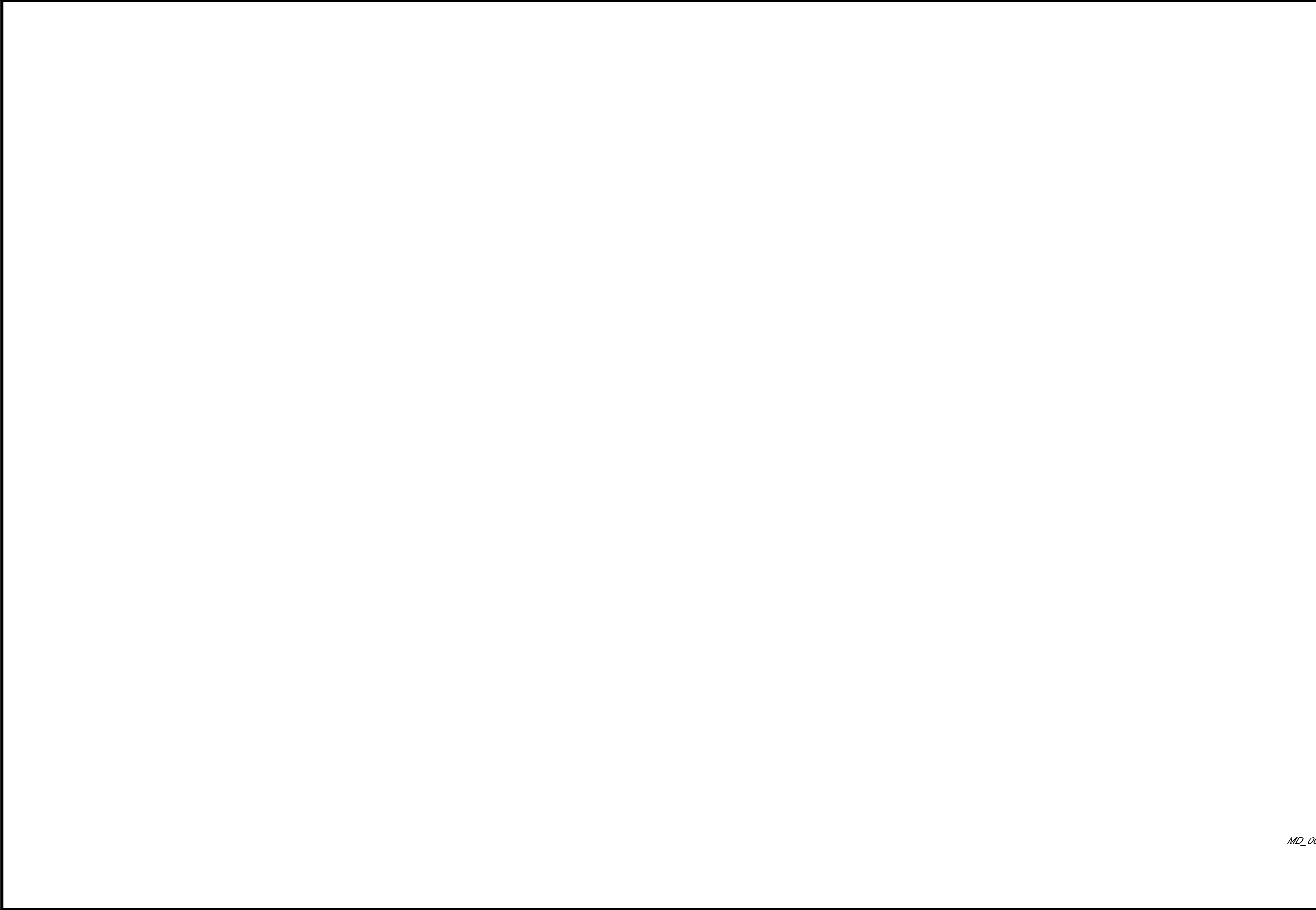
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MD_0034(12/16/24)

Sheet 2 of 2



 United States Department of Agriculture Natural Resources Conservation Service	Landowner-Site Name ##### COUNTY Soil Conservation District Tract # _____ JOB CLASS # ----	CITY, Maryland Approved : _____	Date <i>MD_0034_C3D_BLANK-RFV.dwg</i>	File Name: <i>MD_0034_C3D_BLANK-RFV.dwg</i>
			Designed : _____ Drawn : _____ Checked : _____	Template No. Date: <i>MD_0034(12/16/24)</i> 12/18/24 8:34 AM Sheet 2 of 2



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MD_0034_C3D_BLANK-REV.●

Template No. Date:
MD_0034(12/16/24)

12/18/24 8:34 AM
Sheet 2 of 2

Tract # _____
Landowner-Site Name

COUNTY Soil Conservation District
JOB CLASS # ---- CITY, Maryland

Designed _____ Date _____
Drawn _____
Checked _____
Approved _____