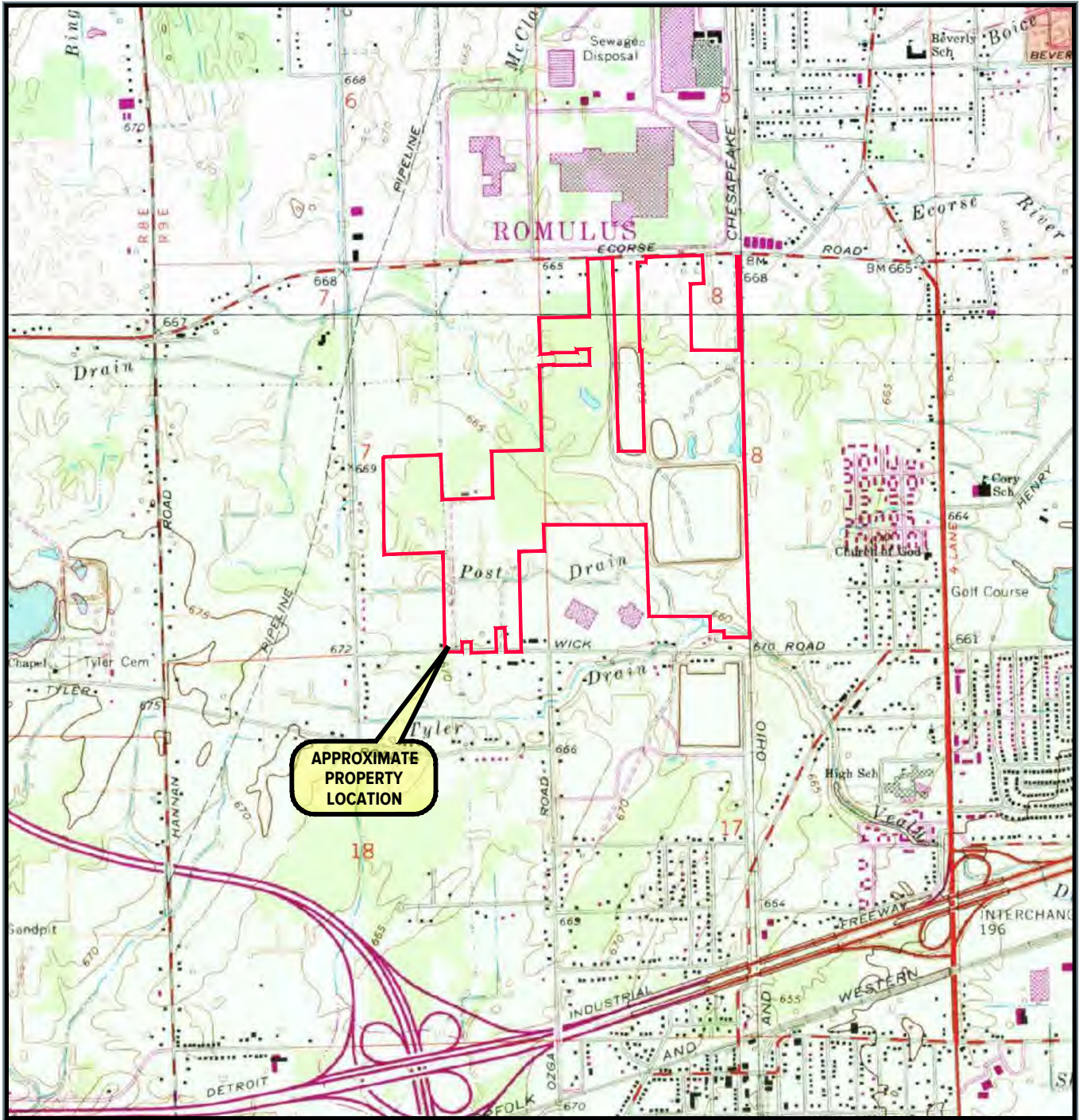
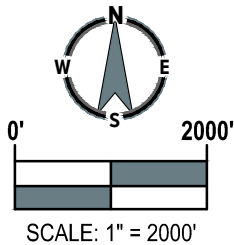




Base map obtained from ERIS®

USGS QUADRANGLE(S) REFERENCED

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WAYNE (MI) 1980
INKSTER (MI) 1983
FLAT ROCK (MI) 1983



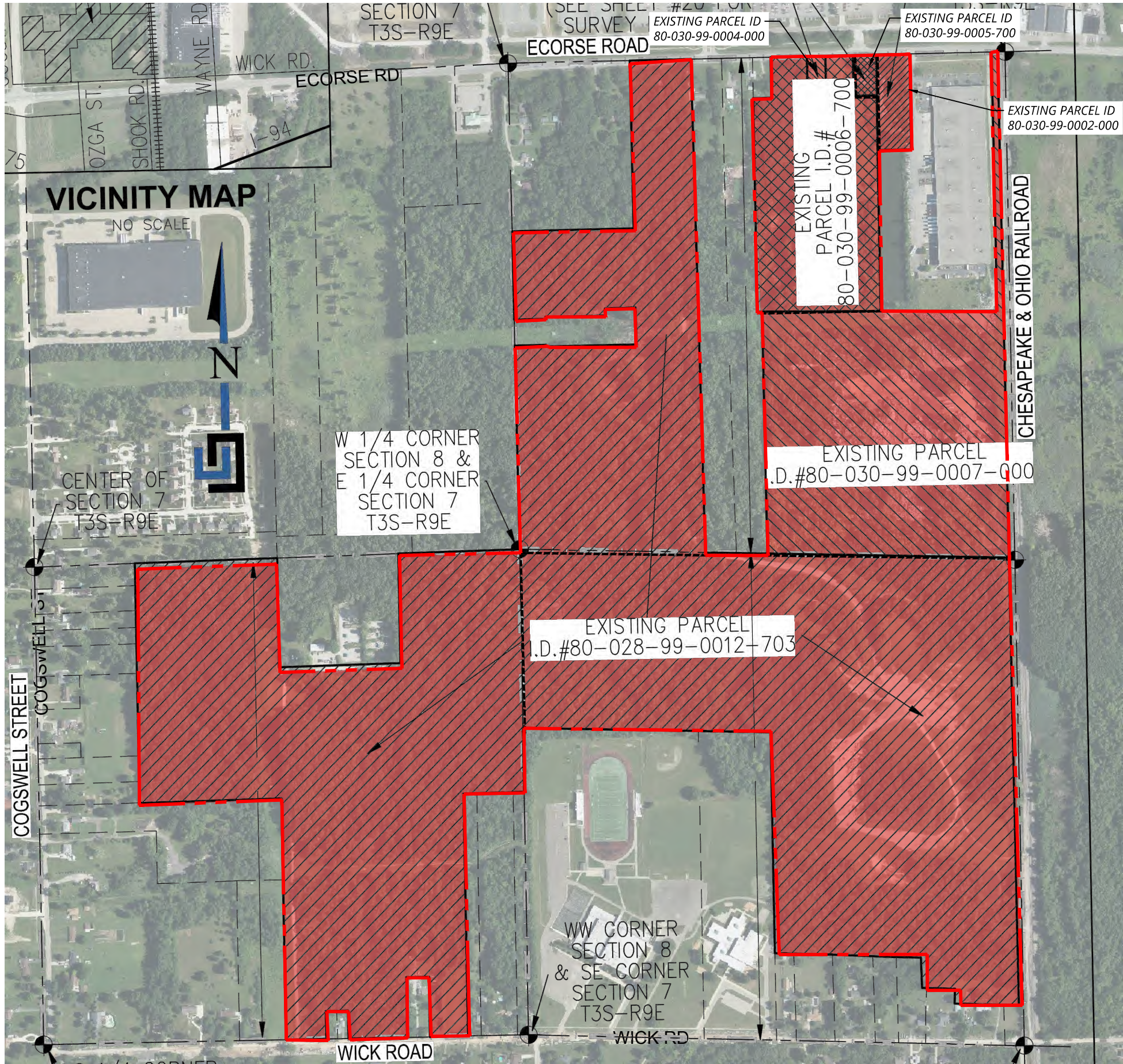
No.	Revision Date	Date
		04/19/2022
	Drawn By	MNR/CRC
	Designed By	PAG
	Scale	1" = 2000'
	Project	085036.02

PROPERTY LOCATION MAP
ROMULUS DISTRIBUTION CENTER
36411 ECORSE ROAD
ROMULUS, MICHIGAN

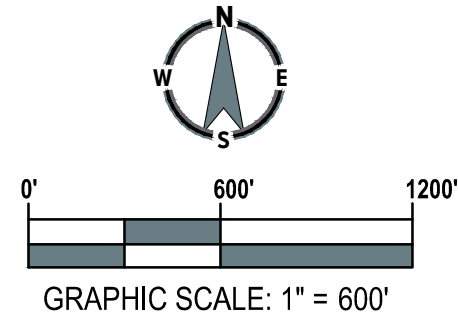


Figure No. 1

PLOT DATE: Mar 31, 2023 - 11:03am - cindy.rocha-ceron \\sme-inc\pz\WIP\085036.02\CAD\Design Files\ENVI\Rev3\085036.02-Property.dwg



NOTE:
1. BASE DRAWING INFORMATION PROVIDED FROM A DRAWING TITLED "22.341 RDC - PROPOSED-LAYOUT1" PREPARED BY WEBB ENGINEERING; DATED 3-4-2022.



LEGEND

--- APPROXIMATE PROPERTY BOUNDARY



Project
**ROMULUS
DISTRIBUTION
CENTER**

Project Location
ROMULUS, MICHIGAN

Sheet Name
**ELIGIBLE PROPERTY
BOUNDARY MAP**

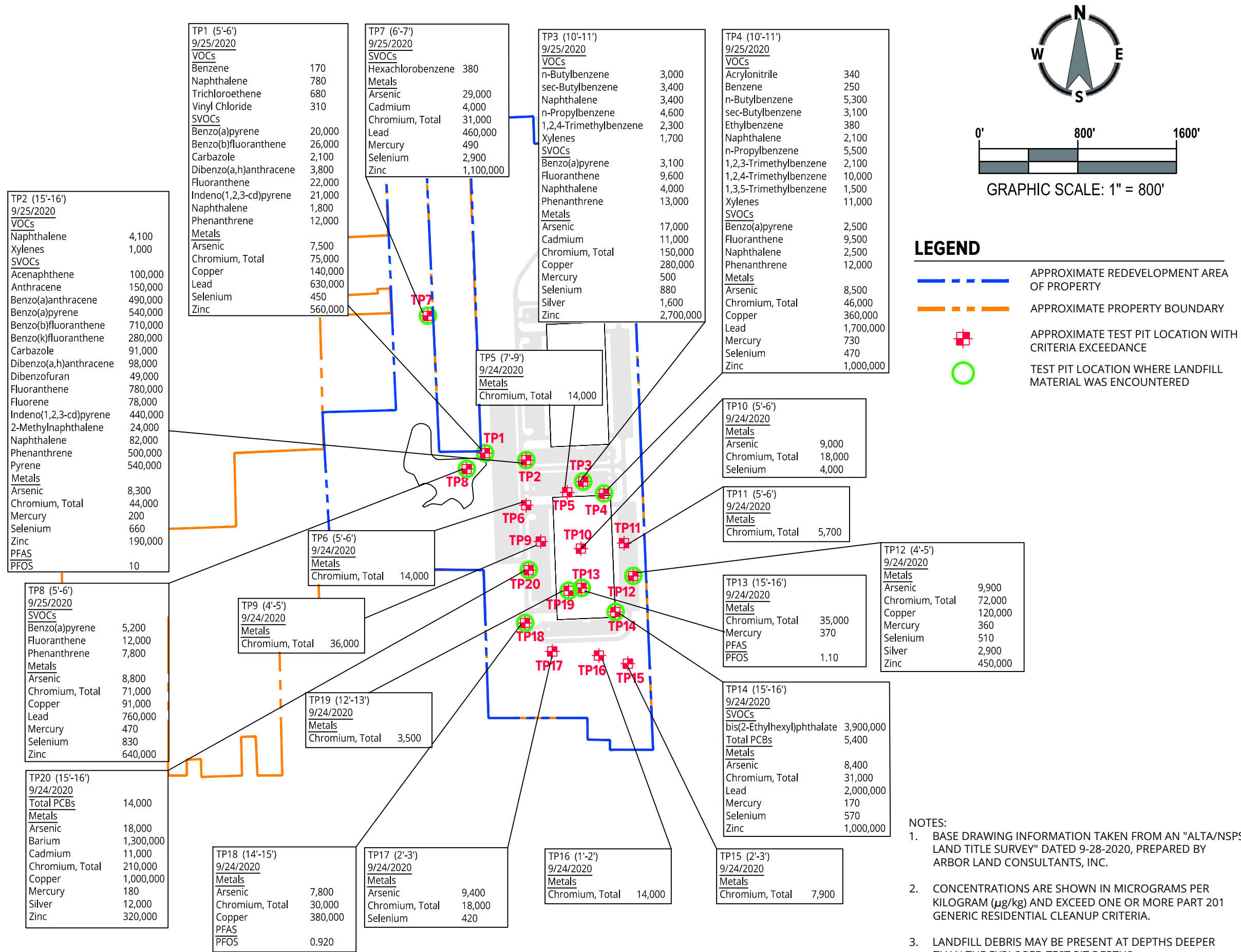
No.	Revision Date

Date	04/19/2022
CADD	MNR/CRC
Designer	PAG
Scale	AS NOTED
Project	085036.02

Figure No.
2

DRAWING NOTE: SCALE DEPICTED IS MEANT FOR 11" X 17" AND WILL SCALE INCORRECTLY IF PRINTED ON ANY OTHER SIZE MEDIA
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PLOT DATE: Aug 05, 2022 - 3:33pm - matt.nowakrochford \\Sme-inc\pz\WIP\085036.02\CAD\Design Files\ENV\ACT 381\Rev\1085036.00.002-AN.dwg



- NOTES:
- BASE DRAWING INFORMATION TAKEN FROM AN "ALTA/NSPS LAND TITLE SURVEY" DATED 9-28-2020, PREPARED BY ARBOR LAND CONSULTANTS, INC.
 - CONCENTRATIONS ARE SHOWN IN MICROGRAMS PER KILOGRAM ($\mu\text{g}/\text{kg}$) AND EXCEED ONE OR MORE PART 201 GENERIC RESIDENTIAL CLEANUP CRITERIA.
 - LANDFILL DEBRIS MAY BE PRESENT AT DEPTHS DEEPER THAN THE EXPLORED TEST PIT DEPTHS.



Project
**224-ACRE PARCEL
WICK AND ECORSE
ROADS**

Project Location
ROMULUS, MICHIGAN

Sheet Name
**TEST PIT LOCATION
AND EXCEEDANCE
DIAGRAM**

No.	Revision Date

Date
06/30/2022

CADD
MNR

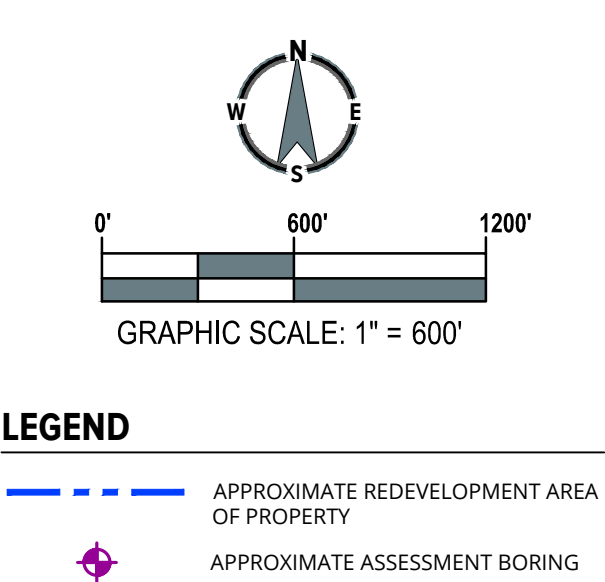
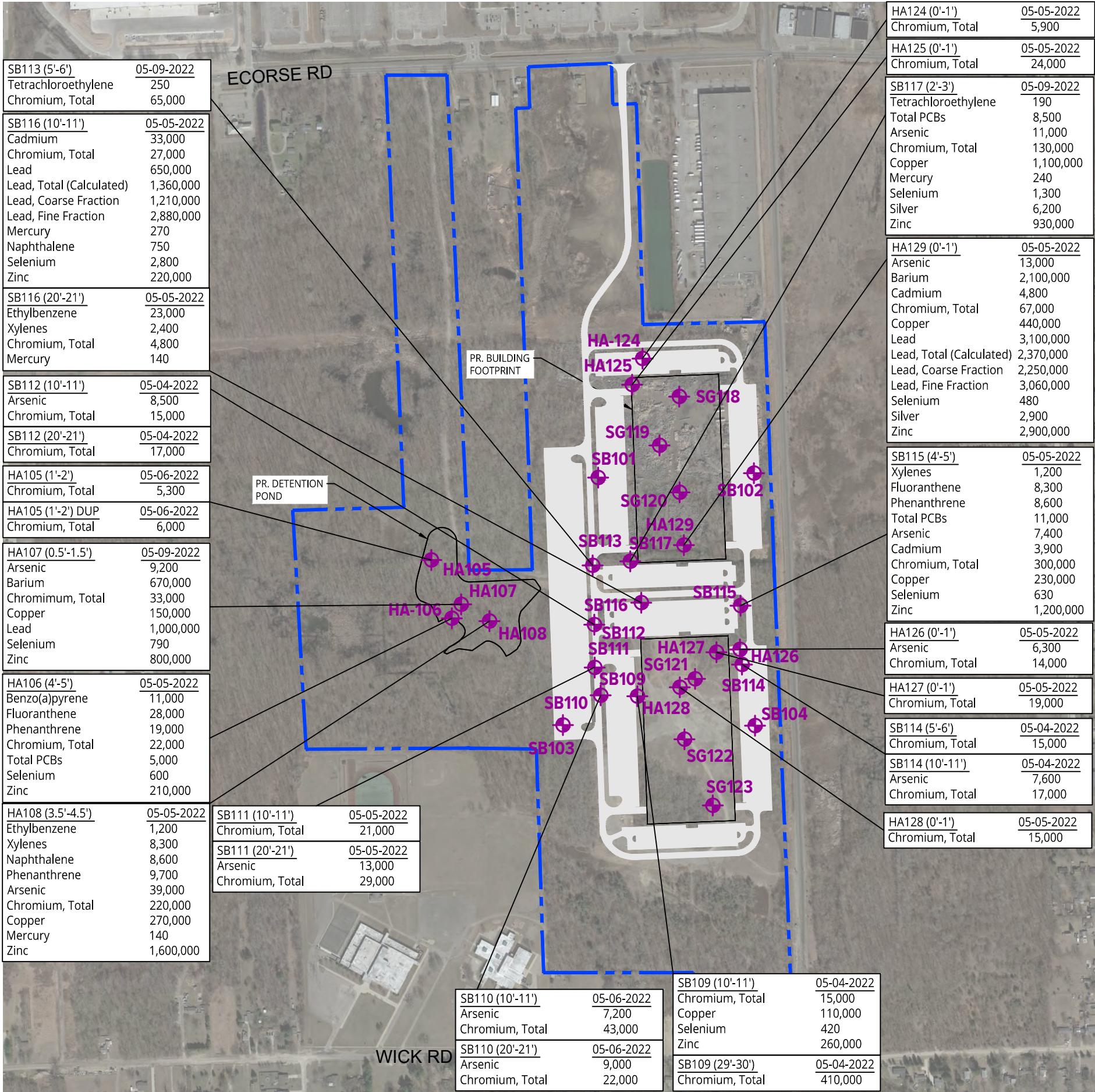
Designer
AK

Scale
AS NOTED

Project
085036.02.006

Figure No.
3

DRAWING NOTE: SCALE DEPICTED IS MEANT FOR 11" X 17" AND WILL SCALE INCORRECTLY IF PRINTED ON ANY OTHER SIZE MEDIA
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- NOTES:
1. CONCENTRATIONS ARE SHOWN IN MICROGRAMS PER KILOGRAM ($\mu\text{g/kg}$) AND EXCEED ONE OR MORE PART 201 GENERIC RESIDENTIAL CLEANUP CRITERIA.
 2. AERIAL IMAGE TAKEN FROM GOOGLE EARTH PRO WITH AN IMAGE DATE OF 03-19-2021.



Project

PROPOSED ROMULUS DISTRIBUTION CENTER

Project Location

**WICK AND ECORSE ROADS
ROMULUS, MICHIGAN**

Sheet Name

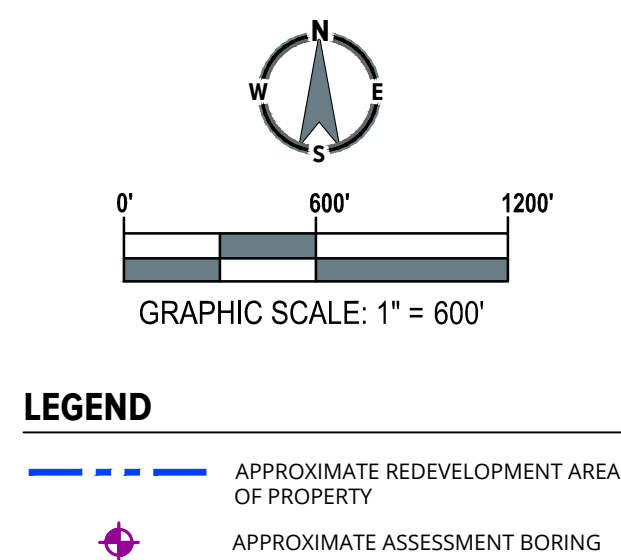
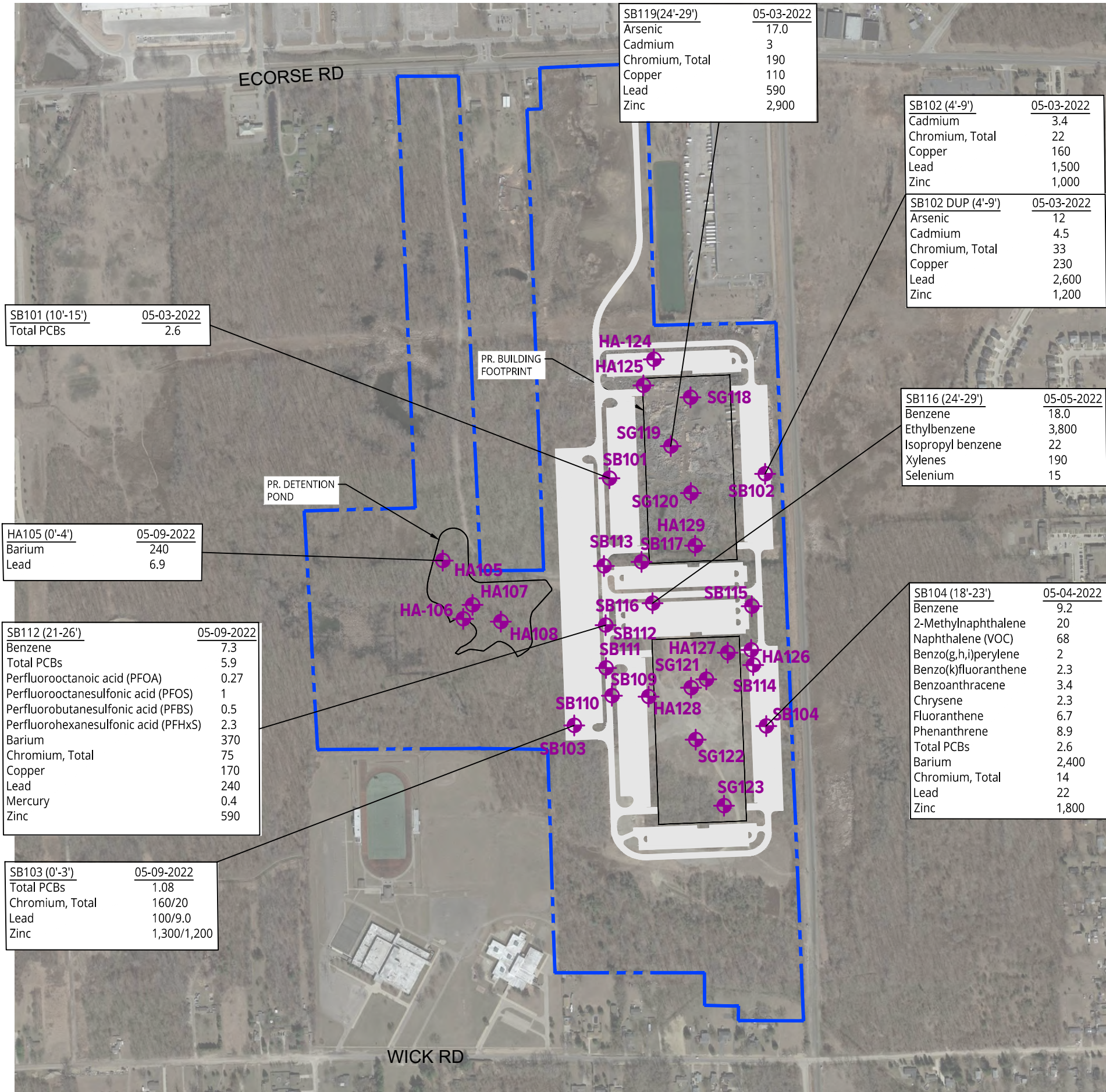
**BORING LOCATION
AND SOIL
EXCEEDANCE
DIAGRAM**

No.	Revision Date

Date	06-24-2022
CADD	CRC
Designer	AHK
Scale	AS NOTED
Project	085036.02.006

Figure No.	4
DRAWING NOTE: SCALE DEPICTED IS MEANT FOR 11" X 17" AND WILL SCALE INCORRECTLY IF PRINTED ON ANY OTHER SIZE MEDIA	
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- NOTES:
1. CONCENTRATIONS ARE SHOWN IN MICROGRAMS PER LITER ($\mu\text{g/L}$) AND EXCEED ONE OR MORE PART 201 GENERIC RESIDENTIAL CLEANUP CRITERIA.
 2. AERIAL IMAGE TAKEN FROM GOOGLE EARTH PRO WITH AN IMAGE DATE OF 03-19-2021.



Project
PROPOSED ROMULUS DISTRIBUTION CENTER

Project Location
**WICK AND ECORSE ROADS
ROMULUS, MICHIGAN**

Sheet Name
BORING LOCATION AND GROUNDWATER EXCEEDANCE DIAGRAM

No.	Revision Date

Date
06-24-2022

CADD
CRC

Designer
AHK

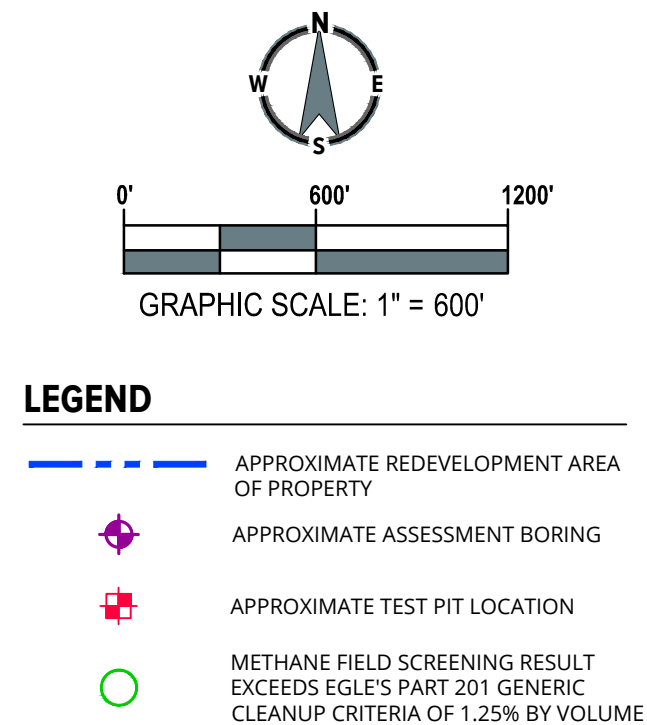
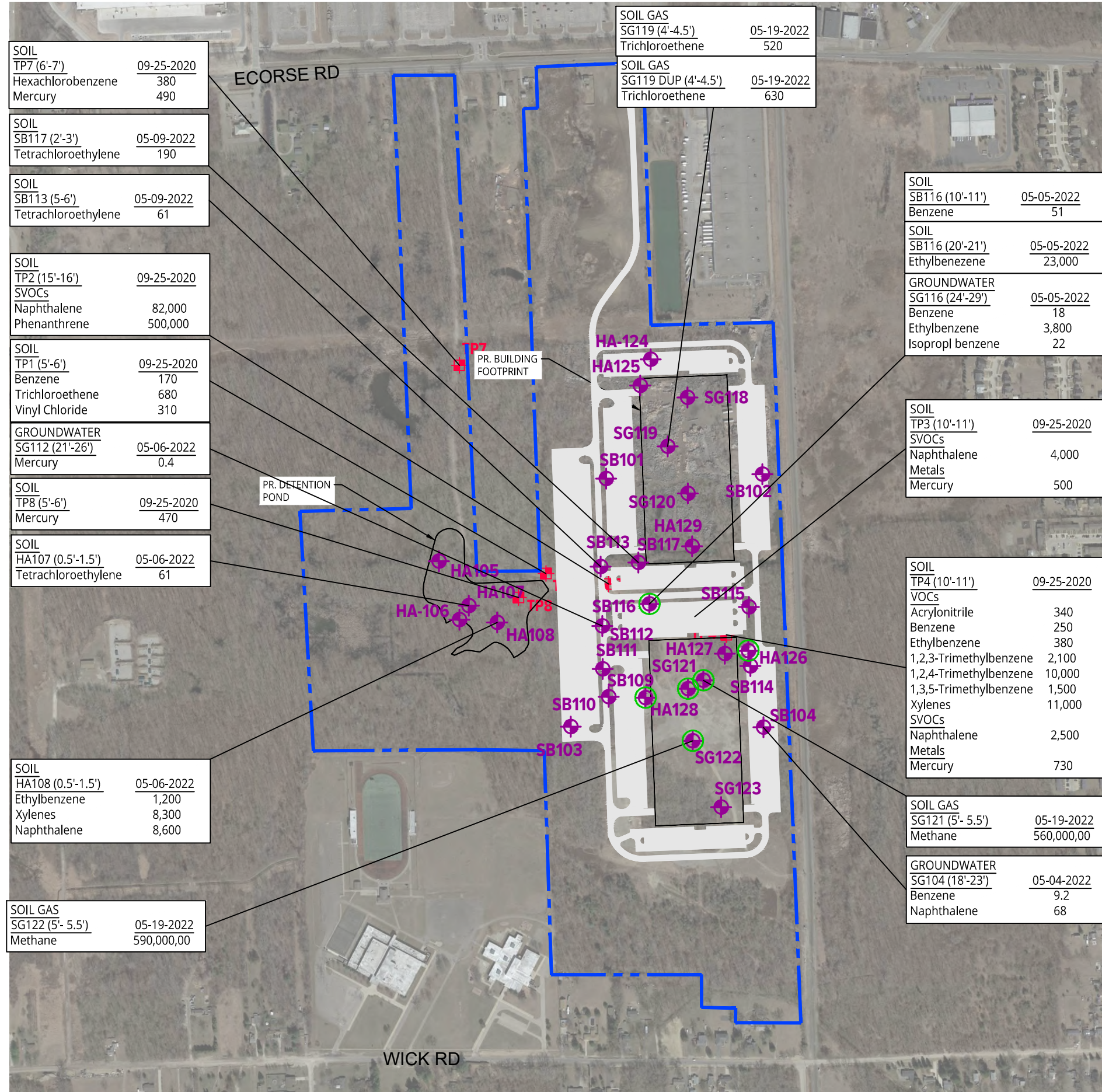
Scale
AS NOTED

Project
085036.02.006

Figure No.
5

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- NOTES:
- SOIL CONCENTRATIONS ARE SHOWN IN MICROGRAMS PER KILOGRAM ($\mu\text{g}/\text{kg}$), GROUNDWATER CONCENTRATIONS ARE SHOWN IN MICROGRAMS PER LITER ($\mu\text{g}/\text{L}$), AND SOIL GAS CONCENTRATIONS ARE SHOWN IN MICROGRAM PER CUBIC METER ($\mu\text{g}/\text{M}^3$), ALL CONCENTRATIONS EXCEED EGLE NONRESIDENTIAL VOLATIZATION TO INDOOR AIR PATHWAY (VIAP) SCREENING LEVELS.
 - AERIAL IMAGE TAKEN FROM GOOGLE EARTH PRO WITH AN IMAGE DATE OF 03-19-2021.



Project

PROPOSED ROMULUS DISTRIBUTION CENTER

Project Location

**WICK AND ECORSE ROADS
ROMULUS, MICHIGAN**

Sheet Name

**BORING LOCATION
AND VIAP
SCREENING LEVEL
EXCEEDANCE
DIAGRAM**

No.	Revision Date

Date

06-24-2022

CADD

CRC

Designer

AHK

Scale

AS NOTED

Project

085036.02.006

Figure No.

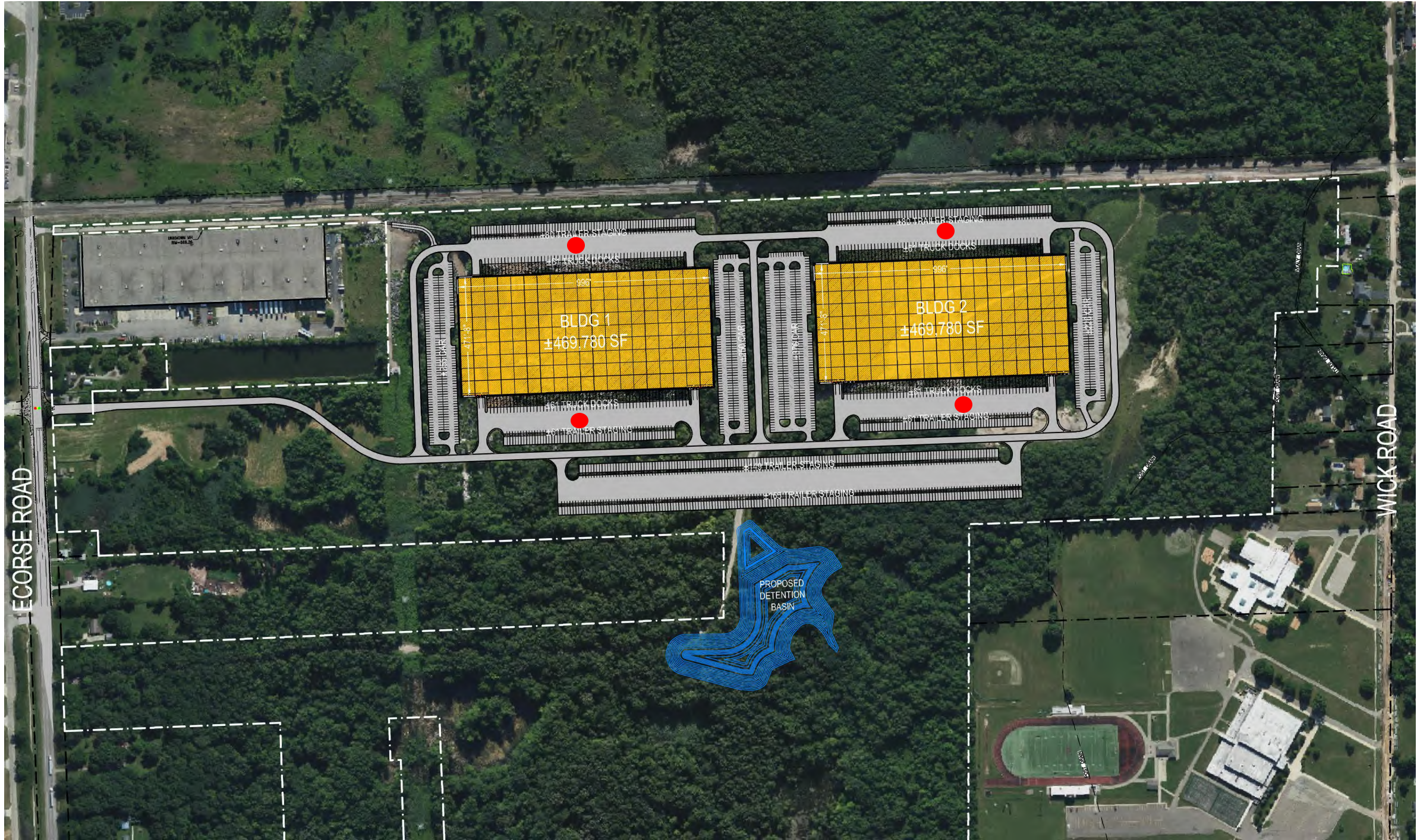
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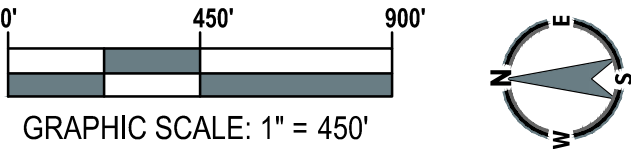
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\\Sme-inc\p\WIP\085036.02\CAD\Design Files\ENV\ACT 381\Rev\085036.02.006-SITE.dwg



● APPROXIMATE LOCATION OF PRELIMINARY DEWATERING LOCATIONS
(IF NECESSARY)

NOTE:
1. BASE DRAWING INFORMATION PROVIDED FROM A PDF/DRAWING TITLED
"22.341 RDC X5 WITH 1.1 MDF - OVERALL SITE CONCEPTUAL" (SHEET X5) PREPARED BY
WEBB ENGINEERING; DATED 5-5-2022.



Project
**PROPOSED ROMULUS
DISTRIBUTION
CENTER**

Project Location
ROMULUS, MICHIGAN

Sheet Name
PROPOSED SITE PLAN

No.	Revision Date

Date	06/29/2022
CADD	MNR
Designer	PAG
Scale	AS NOTED
Project	085036.02.006

Figure No.
7

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Contaminated Soil Relocation Plan (Figure 8)



Area A: Relocate mounded, contaminated material from Area A to Area C as a 20120c environmental response activity.

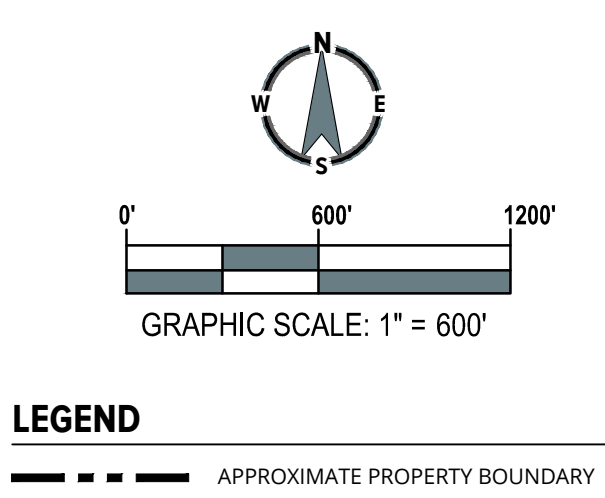
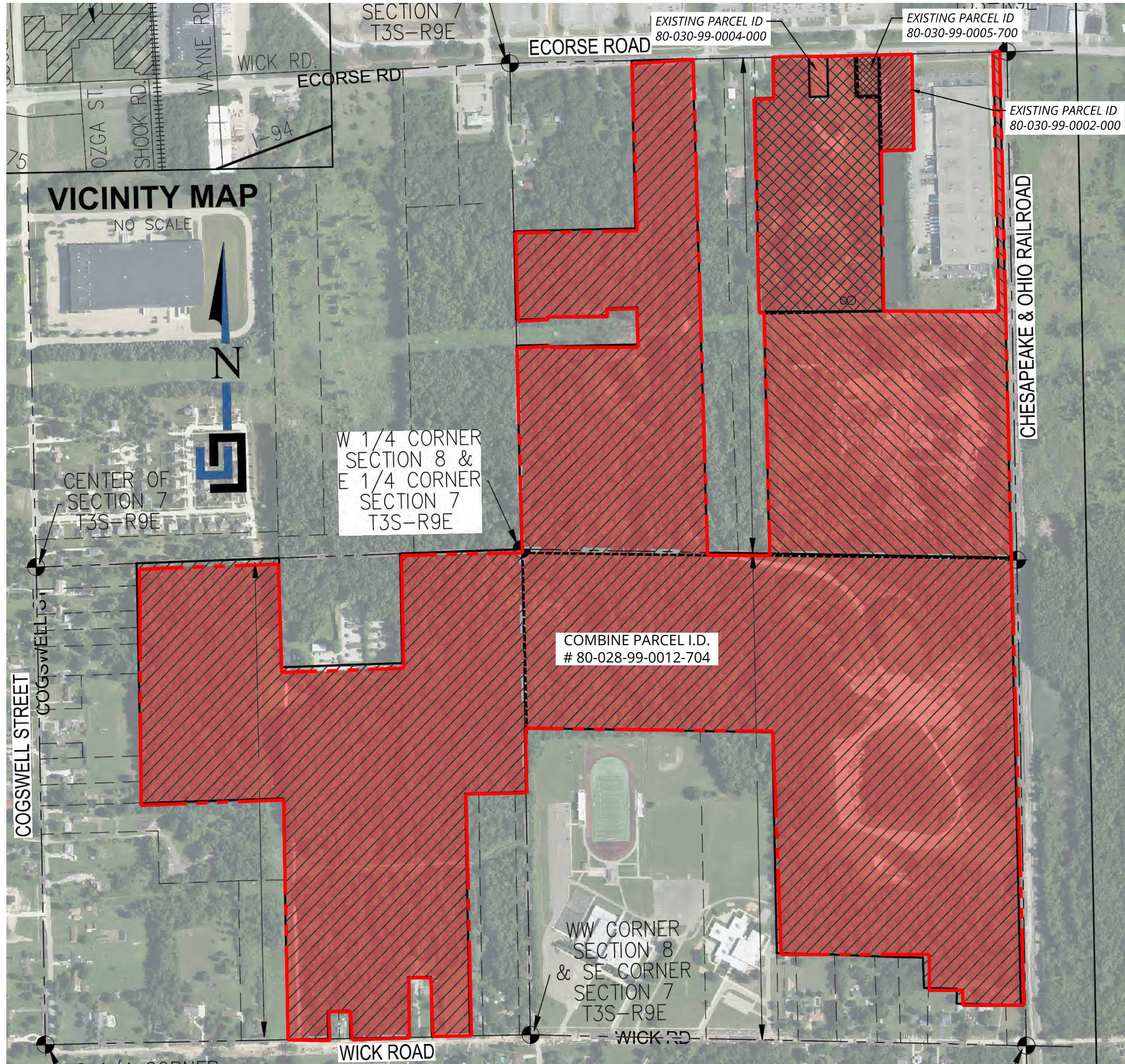
Area B: Relocate contaminated fill material from Area B to Area C as a 20120c environmental response activity.

Area D: Relocate mounded, contaminated material from Area D to Area C as a 20120c environmental response activity.

Area C: Relocated soil/fill from Areas A, B, and D will be placed here.



PLOT DATE: Jun 05, 2023 - 12:56pm - cindy.rocha-ceron \\sme-inc\pz\WIP\085036.02\CAD\Design Files\ENVI\Rev4\085036.02-Parcel Combine.dwg



NOTE:
1. BASE DRAWING INFORMATION PROVIDED FROM A DRAWING TITLED "22.341 RDC - PROPOSED-LAYOUT1" PREPARED BY WEBB ENGINEERING; DATED 3-4-2022.

Project

ROMULUS DISTRIBUTION CENTER

Project Location

ROMULUS, MICHIGAN

Sheet Name

ELIGIBLE PROPERTY BOUNDARY MAP (WITH PARCEL COMBINATION)

No.	Revision Date

Date	06-05-2023
CADD	CRC
Designer	PAG
Scale	AS NOTED
Project	085036.02
Figure No.	9

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