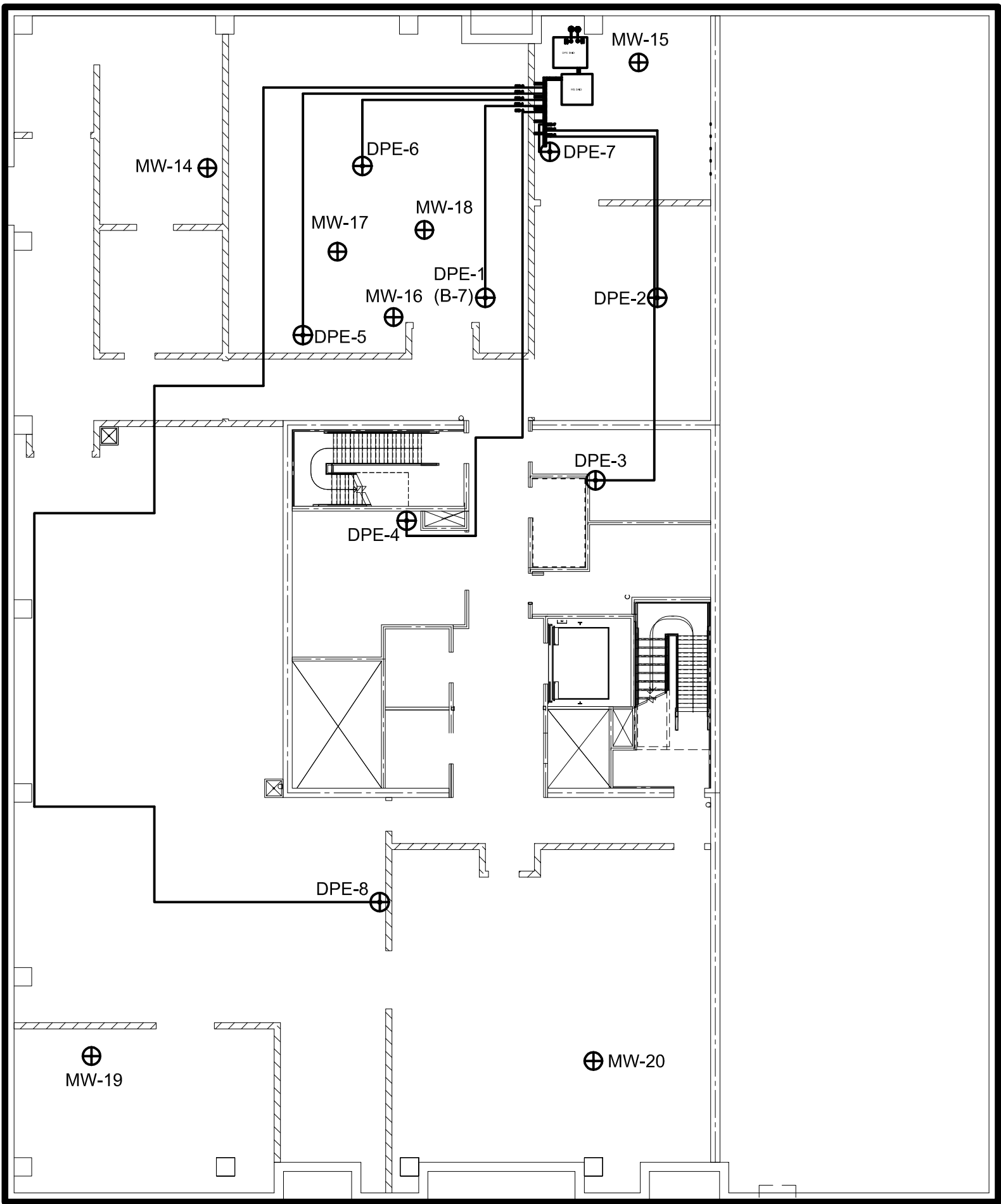




BASEMENT FLOOR PLAN

LEGEND

-  DPE or Monitoring Well Location
-  DPE Piping Location
-  Property Boundary/"Restricted Area"

20 feet
SCALE



NOTE:
1. The vapor barrier system was installed beneath the building within the entire Property Boundary/"Restricted Area".

Rev	Date	By	Description
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BASEDRAWINGS PROVIDED BY HGA
F:/Projects/CRC/CAD/Groundwater Data/20090128 Well Locations.dwg

Rev	Date	By	Description
1	1/28/09	JDS	MPCA ENV COV DRAFT 2

LANDMARK
ENVIRONMENTAL, LLC

2042 West 98th Street
Bloomington, MN 55431

ATTACHMENT 2

DPE AND MONITORING WELL LOCATION MAP

219 AND 223 FIRST AVENUE S.W.
ROCHESTER, MINNESOTA

Landmark Project Number: CRC			
Drawn: JDS	Checked: JDS	Designed: JDS	
Scale: NONE	Date: 1/6/2009	Revision:	
Drawing Number: .		Sheet	Of Sheets

ATTACHMENT 3

Groundwater Analytical Results - December 2008 221 1st Avenue SW Rochester, Minnesota

Sample ID	Collected Date & Time	Units	PCE	TCE	cis-1,2-DCE	trans-1,2-DCE	1,1-DCE	Vinyl Chloride
MPCA MCL - MDH HRL			5 - 5	5 - 5	70 - 70	100 - 100	6 - 6	2 - 0.2
MW-14	12/03/2008 16:20	ug/L	30.6	<1	<1	<1	<1	<.4
MW-15	12/10/2008 12:15	ug/L	104	<1	<1	<1	<1	<.4
MW-16	12/03/2008 12:35	ug/L	14,100	35	133	<1	<1	<.4
MW-17	12/03/2008 13:10	ug/L	363	<5	<5	<5	<5	<2
MW-18	12/03/2008 14:26	ug/L	257	<2	<2	<2	<2	<.8
MW-19	12/03/2008 16:59	ug/L	2.4	<1	<1	<1	<1	<.4
MW20	12/10/2008 10:30	ug/L	599	<5	<5	<5	<5	<2
DPE-1	12/10/2008 13:50	ug/L	161,000	<2000	<2000	<2000	<2000	<800
DPE-2	12/10/2008 11:45	ug/L	38,200	<500	<500	<500	<500	<200
DPE-3	12/10/2008 10:57	ug/L	152,000	<500	1,090	<500	<500	<200
DPE-4	12/10/2008 11:20	ug/L	35,600	<500	<500	<500	<500	<200
DPE-5	12/10/2008 16:45	ug/L	1,340	<10	<10	<10	<10	<4
DPE-6	12/10/2008 14:29	ug/L	188	<2	<2	<2	<2	<.8
DPE-7	12/10/2008 13:15	ug/L	22.3	<1	<1	<1	<1	<.4
DPE-8	12/10/2008 09:30	ug/L	14,200	<100	<100	<100	<100	<40

Notes

PCE: Tetrachloroethene

TCE: Trichloroethene

DCE: Dichloroethene

MPCA MCL: Minnesota Pollution Control Agency Maximum Contaminant Level

MDH HRL: Minnesota Department of Health Health Risk Limits

2.4 Parameter detected above laboratory reporting limit

14,200 Parameter detected above MPCA/MDH Screening Level Criteria