

Galleria Dr. Right-of-Way

Site AOC3 Boundary

Eastside Soil Sub-Areas

Remediation Areas

Non-Detect

Detect < 1/10-Residential BCL

>= 1/10-Residential BCL and < Max. Shallow Background (15,300 mg/kg)

>= Max. Shallow Background and < Residential BCL (77,200 mg/kg)

>= Residential BCL

Note: Results shown are those used in the human health risk assessment. Comparison values (BCLs, max. background) are presented in Table 3-4.

BMI Common Areas (Eastside)
Clark County, Nevada

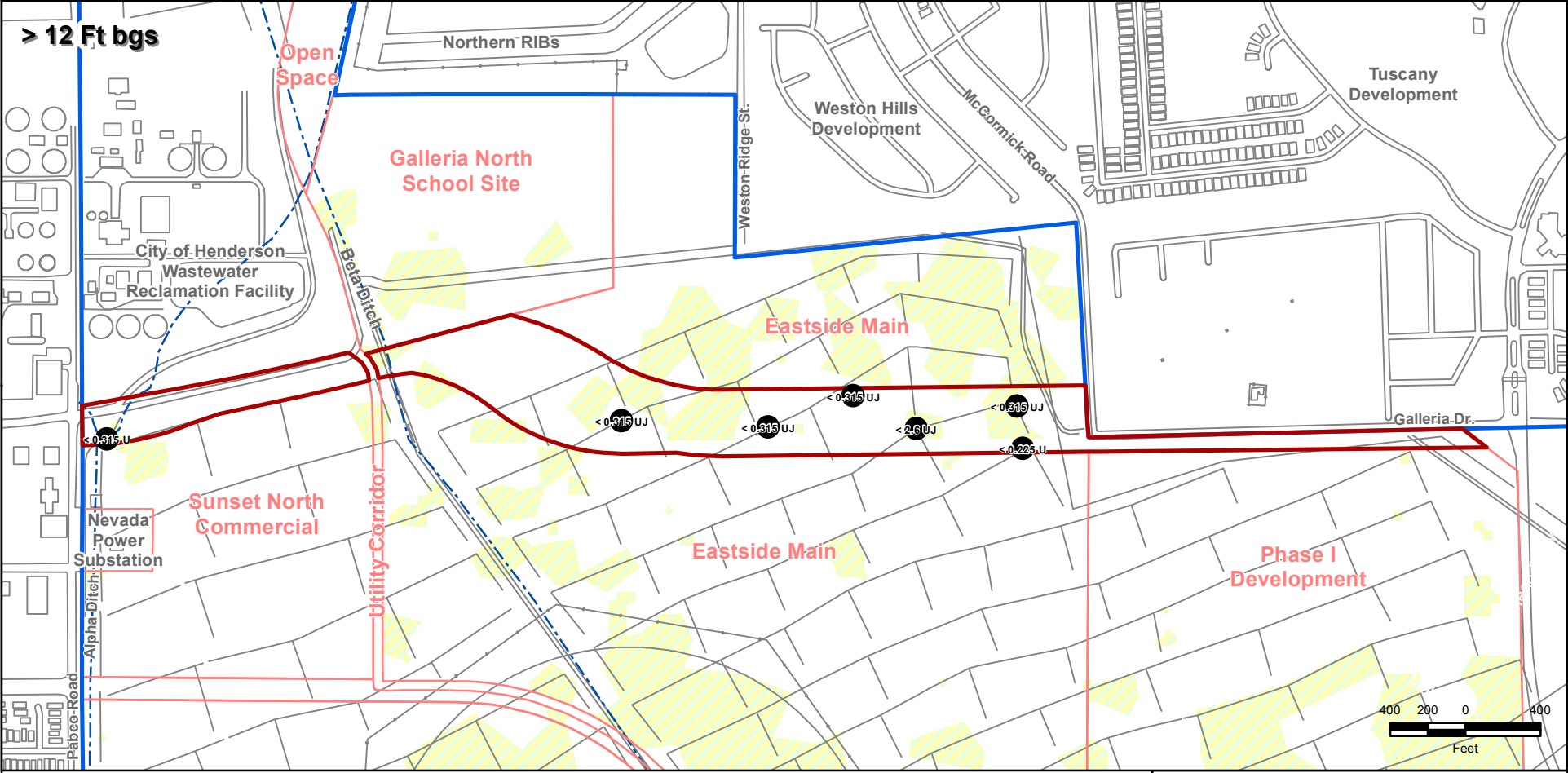
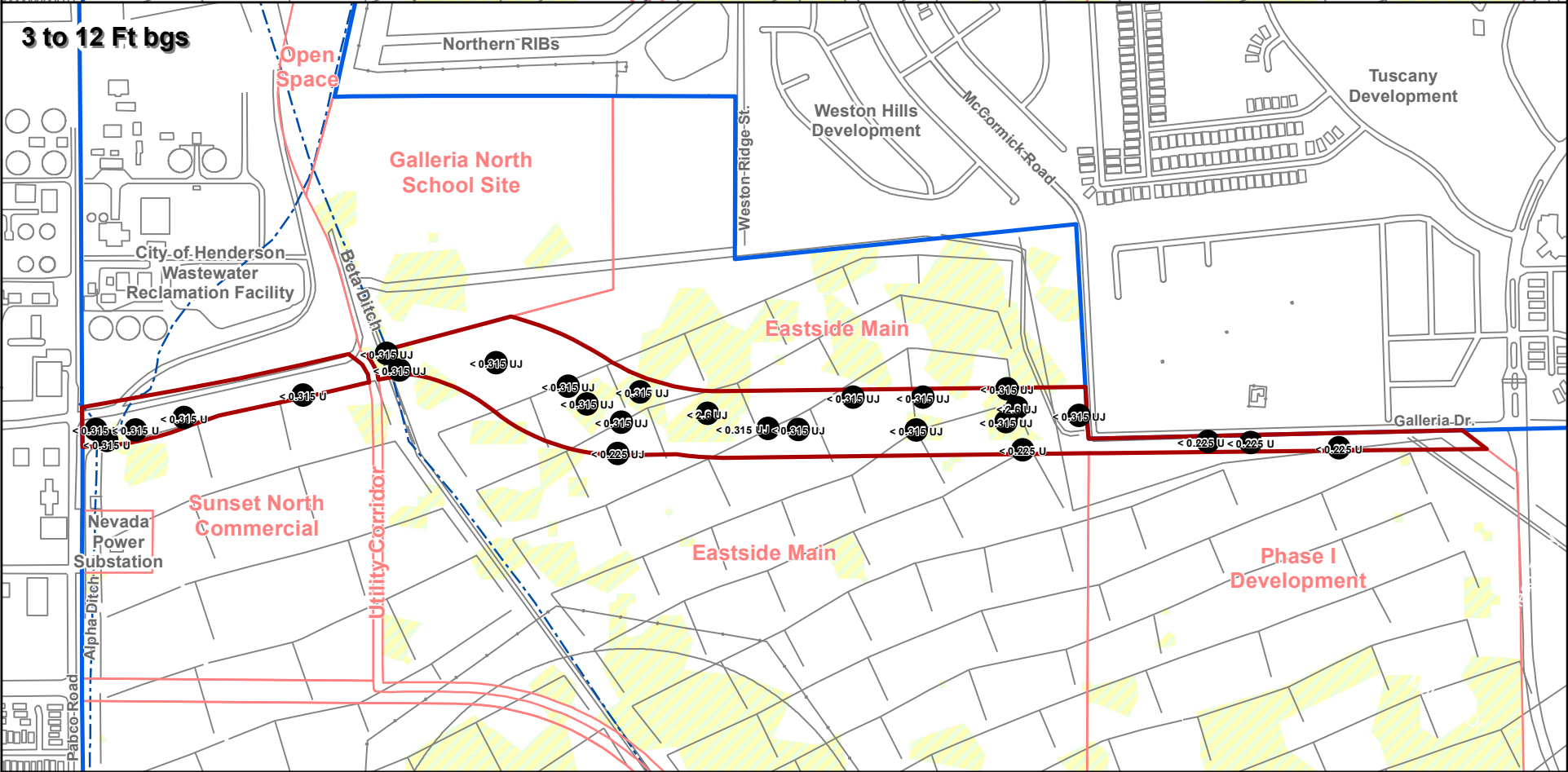
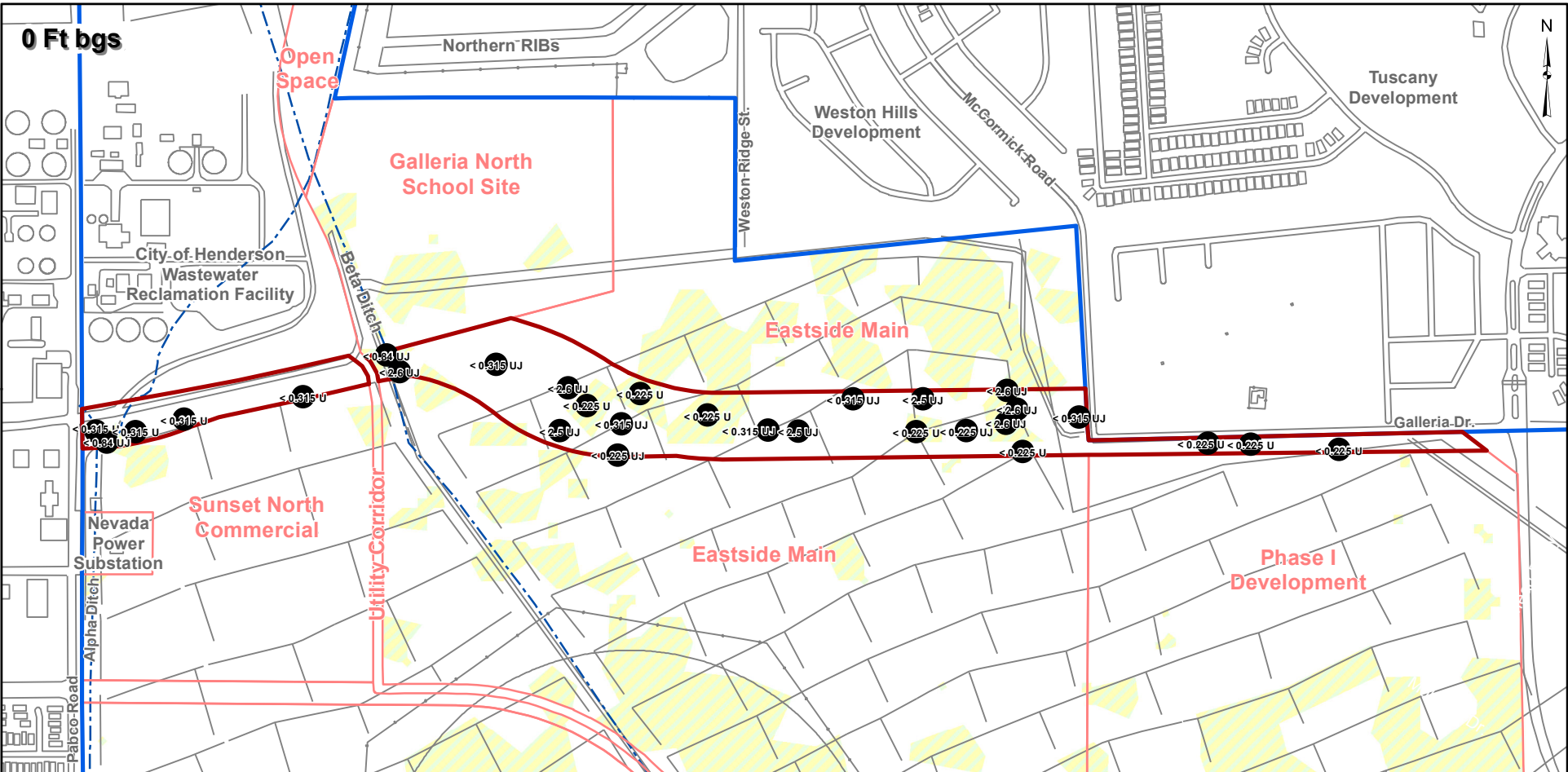
FIGURE I-1

ALUMINUM SOIL
RESULTS IN GALLERIA DR.
RIGHT-OF-WAY

Prepared by
MKJ (ERM)

Date
11/01/12

JOB No. 0064276
FILE: GIS\BRC\GALLERIA_ROW\APPENDIX_1.MXD



Galleria Dr. Right-of-Way

Site AOC3 Boundary

Eastside Soil Sub-Areas

Remediation Areas

Non-Detect

Detect < 1/10-Residential BCL

>= 1/10-Residential BCL and < Residential BCL (31.3 mg/kg)

>= Residential BCL and < 10x Residential BCL

>= 10x Residential BCL

Note: Results shown are those used in the human health risk assessment. Comparison values (BCLs, max. background) are presented in Table 3-4.

BMI Common Areas (Eastside)
Clark County, Nevada

FIGURE I-2

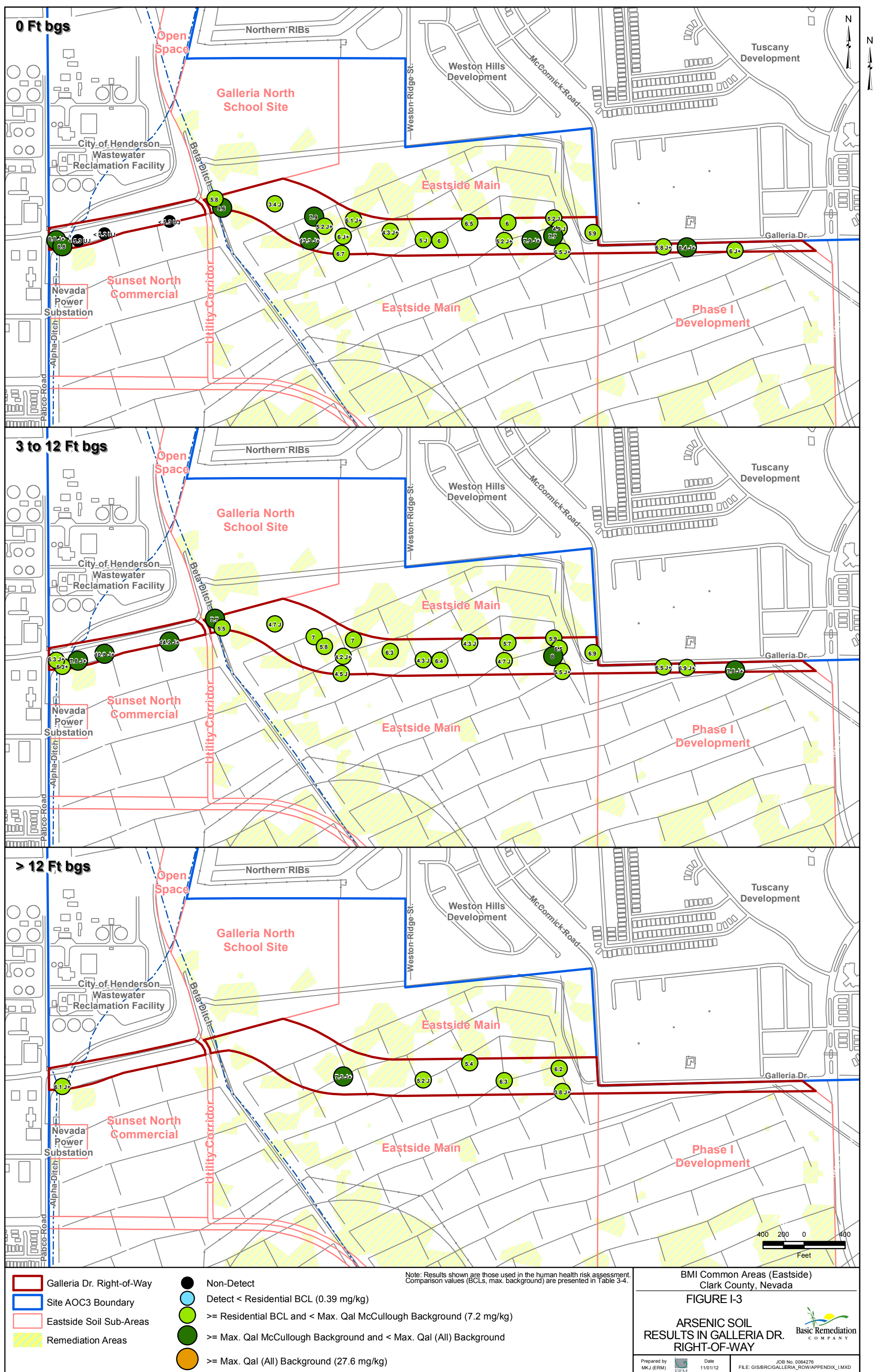
ANTIMONY SOIL
RESULTS IN GALLERIA DR.
RIGHT-OF-WAY

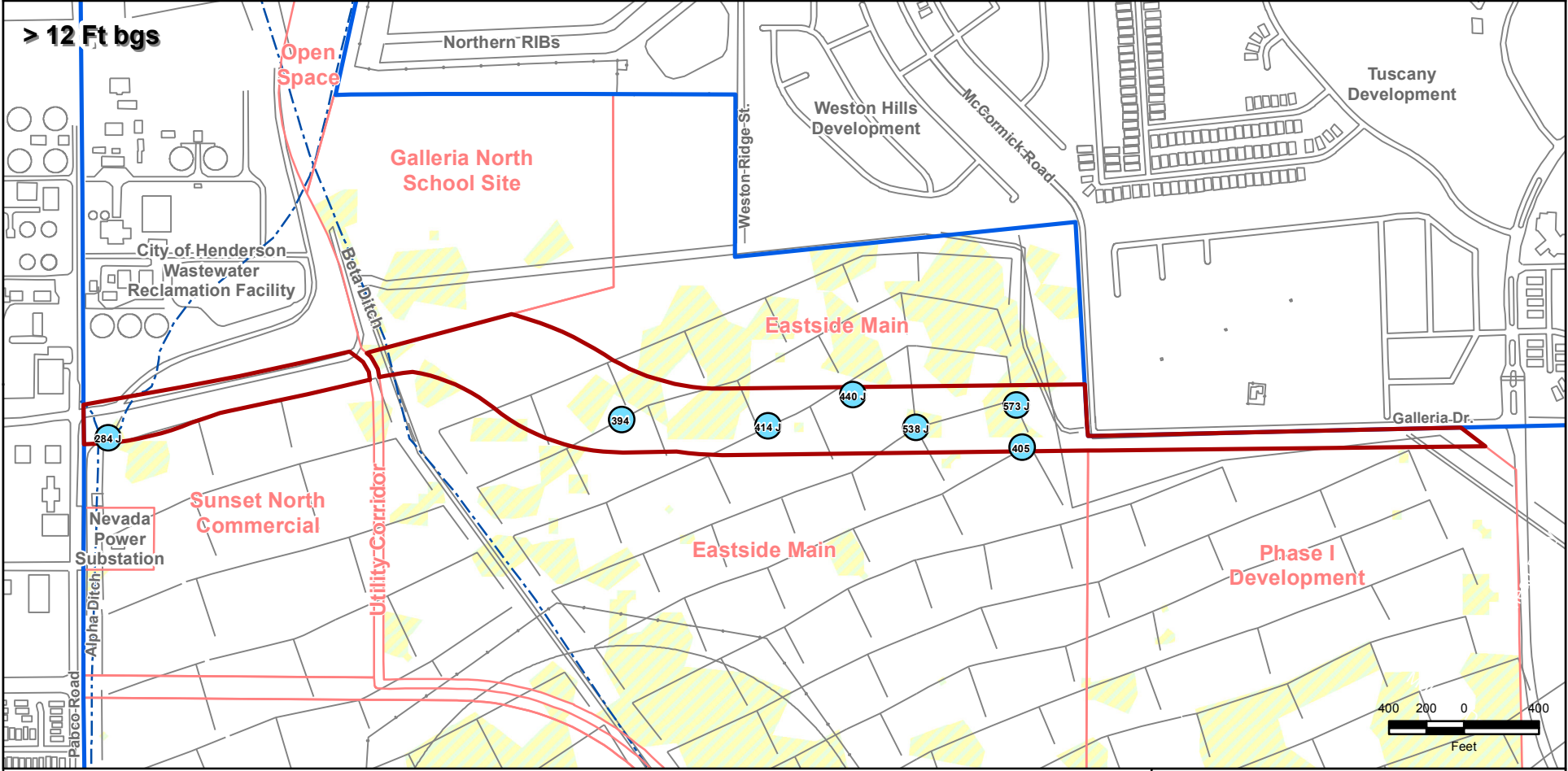
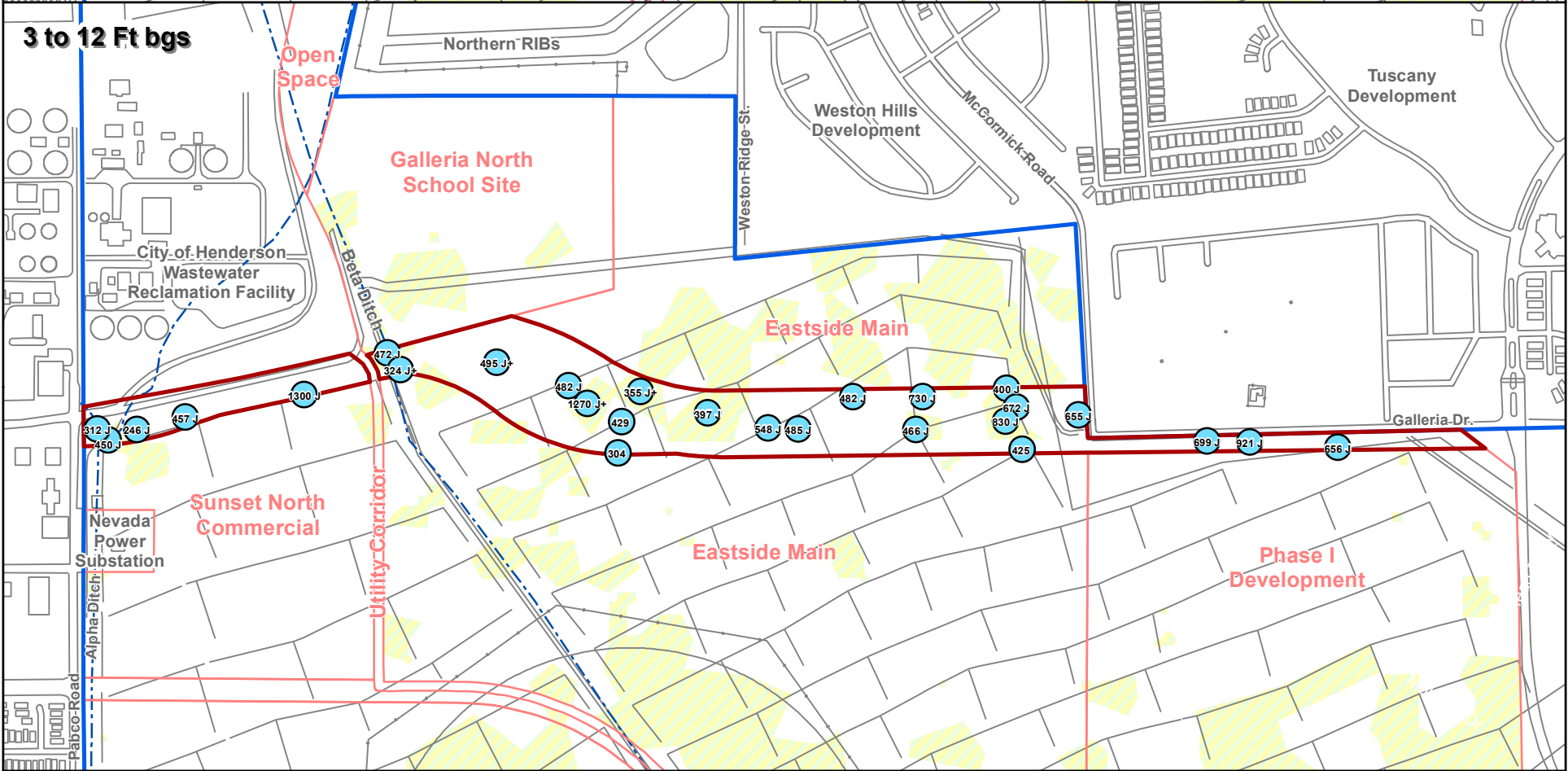
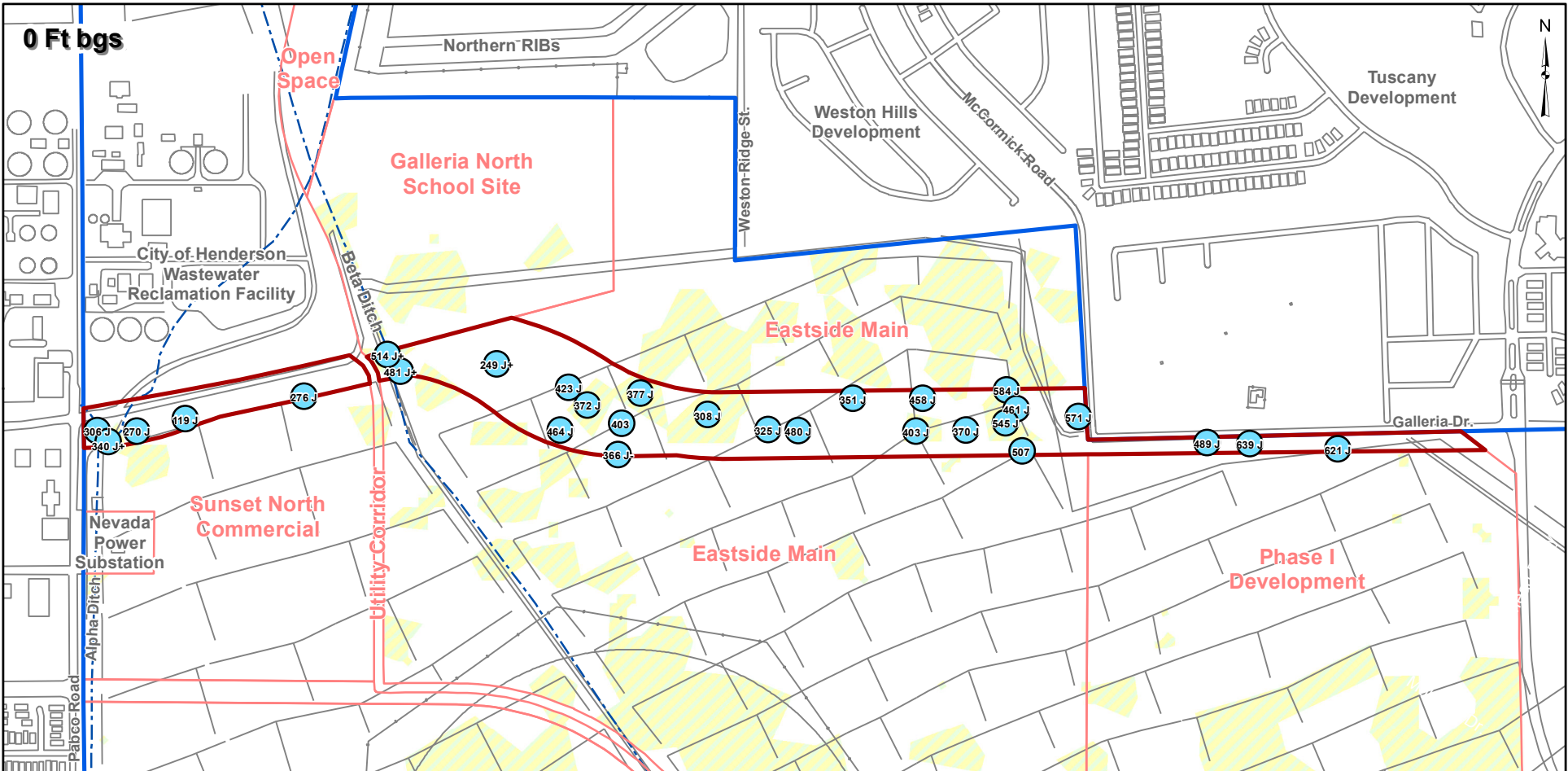
Prepared by
MKJ (ERM)

Date
11/01/12

JOB No. 0064276

FILE: GIS/BR/GALLERIA_ROW/APPENDIX_1.MXD





Galleria Dr. Right-of-Way

Site AOC3 Boundary

Eastside Soil Sub-Areas

Remediation Areas

Non-Detect

Detect < 1/10-Residential BCL

>= 1/10-Residential BCL and < Residential BCL (15,300 mg/kg)

>= Residential BCL and < 10x Residential BCL

>= 10x Residential BCL

Note: Results shown are those used in the human health risk assessment. Comparison values (BCLs, max. background) are presented in Table 3-4.

BMI Common Areas (Eastside)
Clark County, Nevada

FIGURE I-4

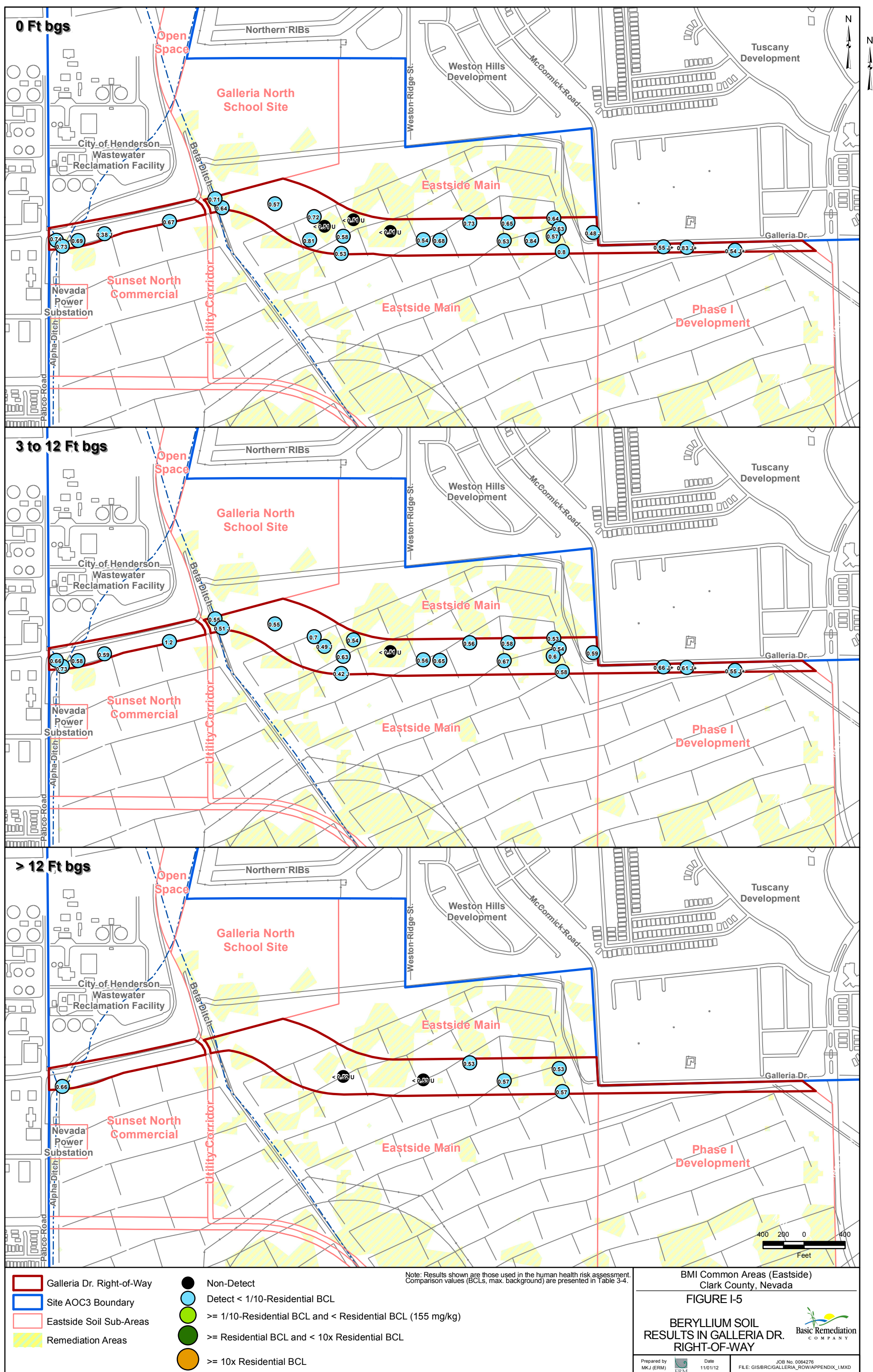
BARIUM SOIL
RESULTS IN GALLERIA DR.
RIGHT-OF-WAY

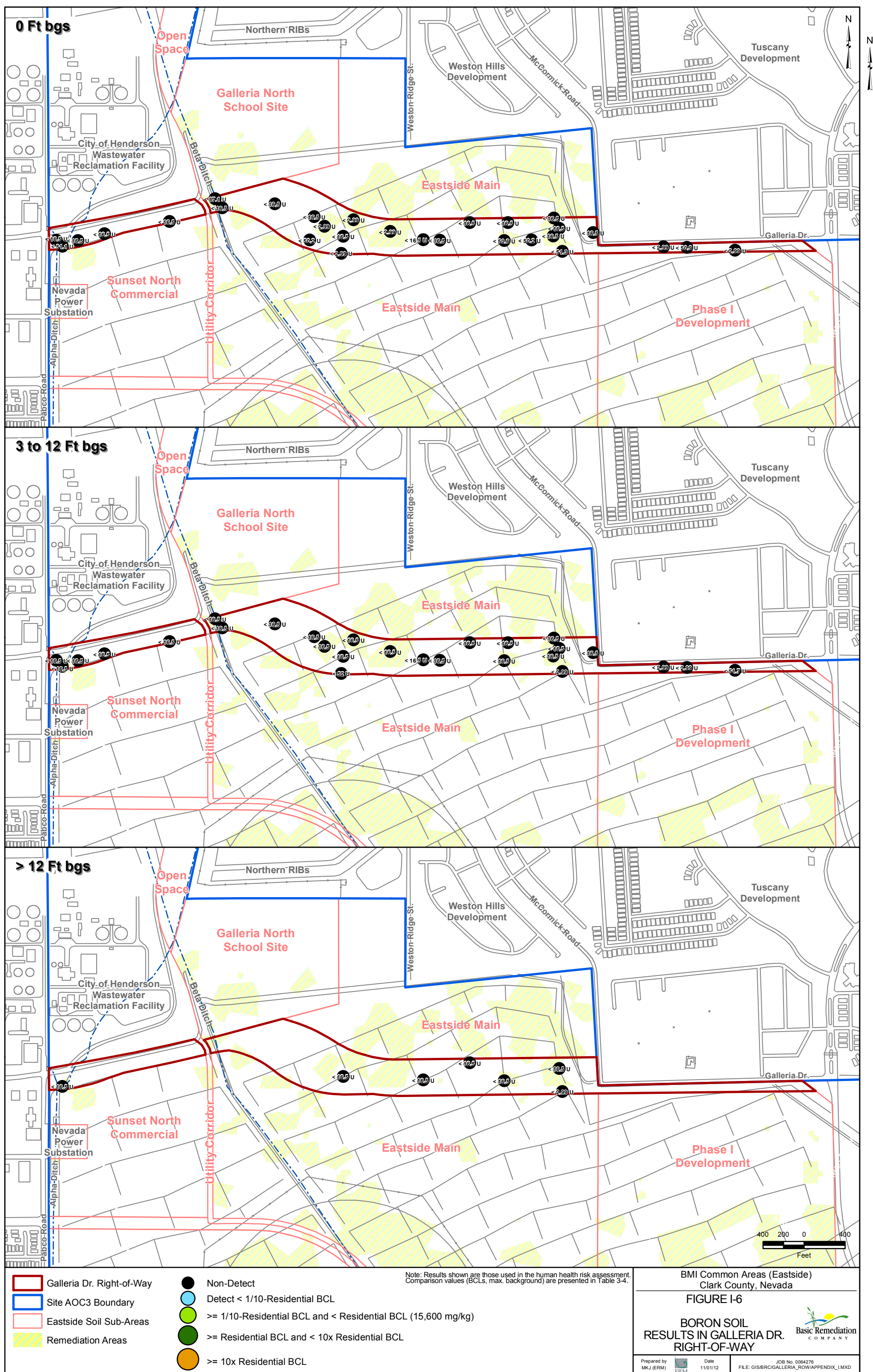
Prepared by
MKJ (ERM)

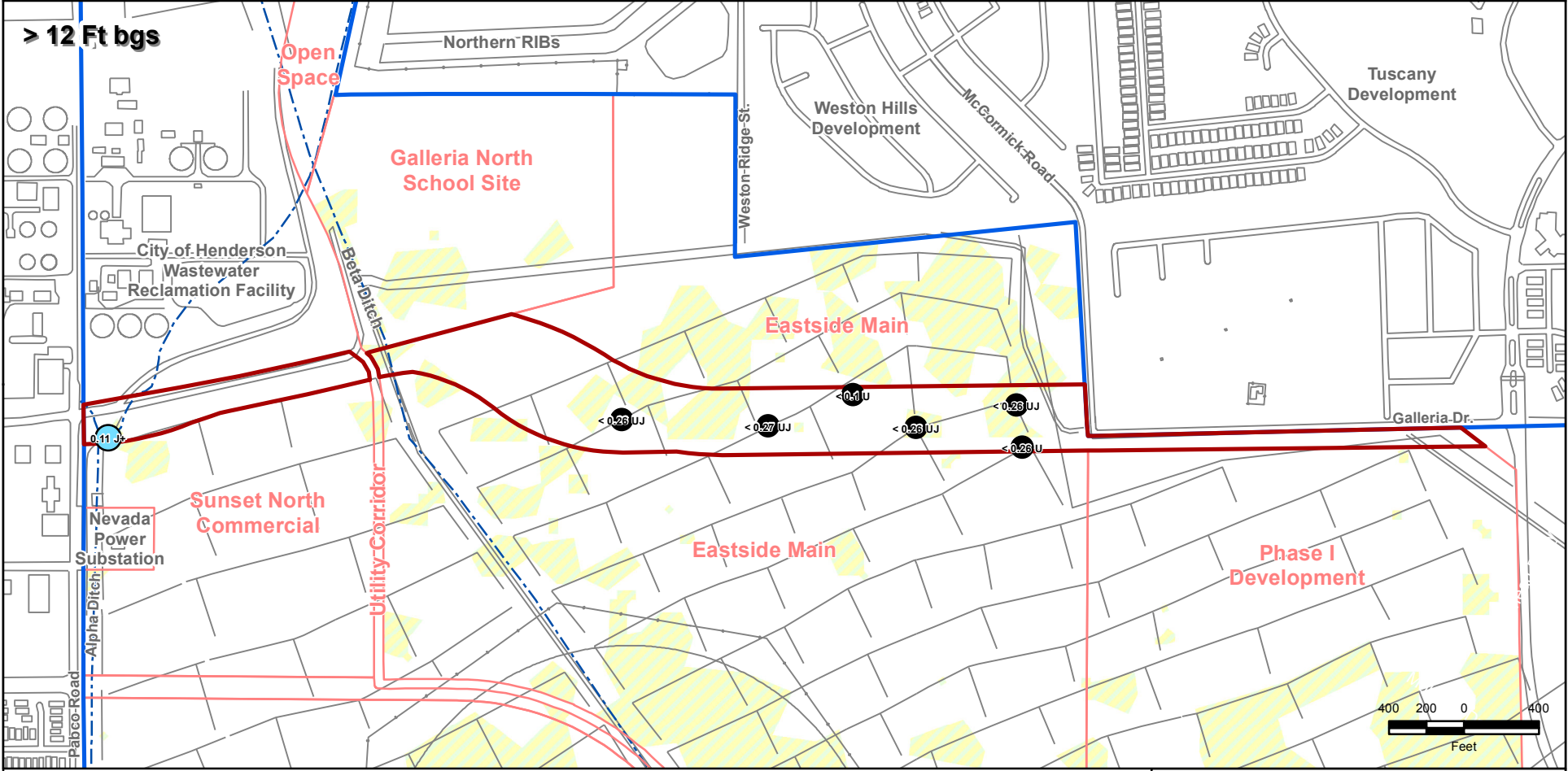
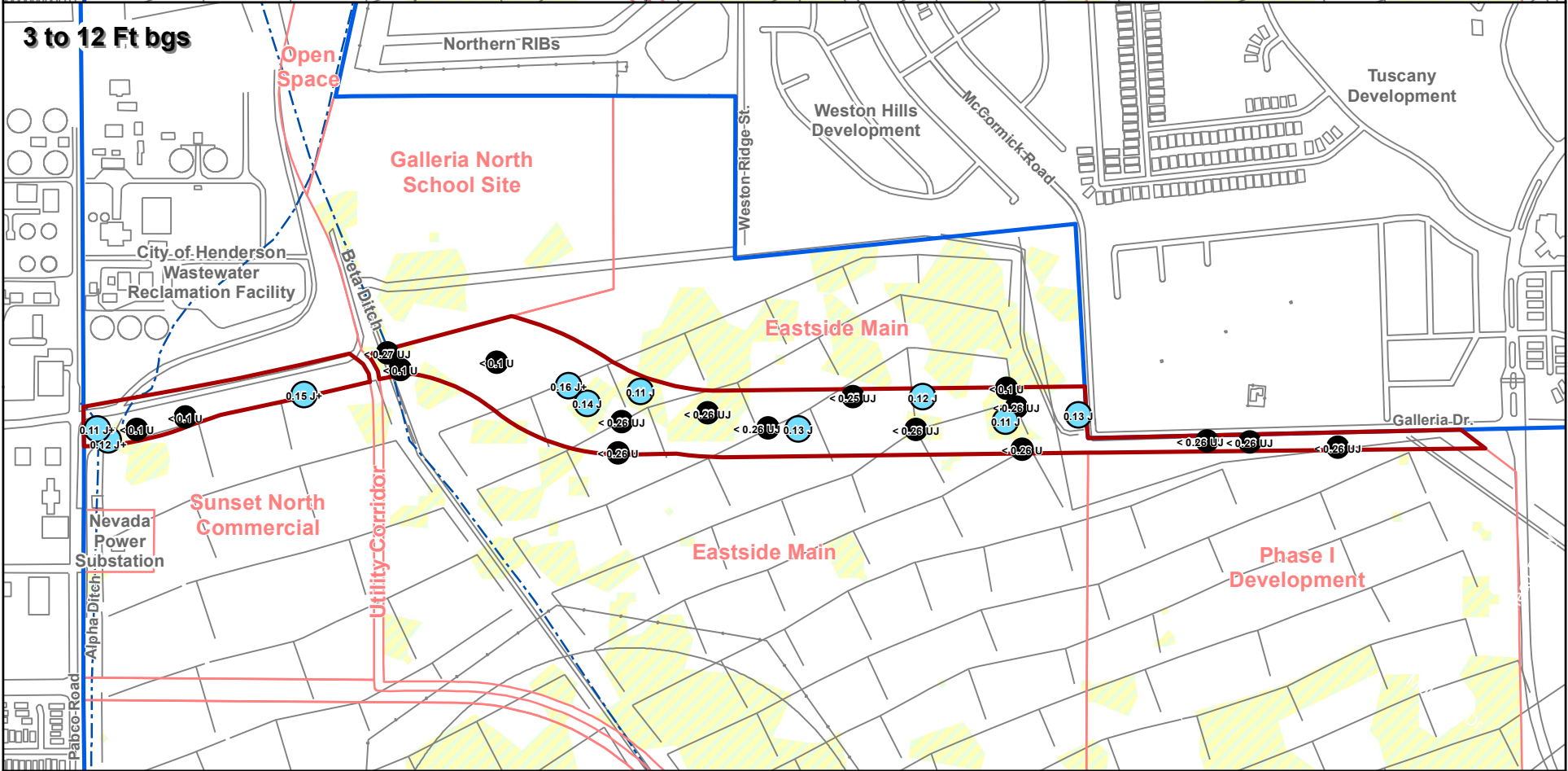
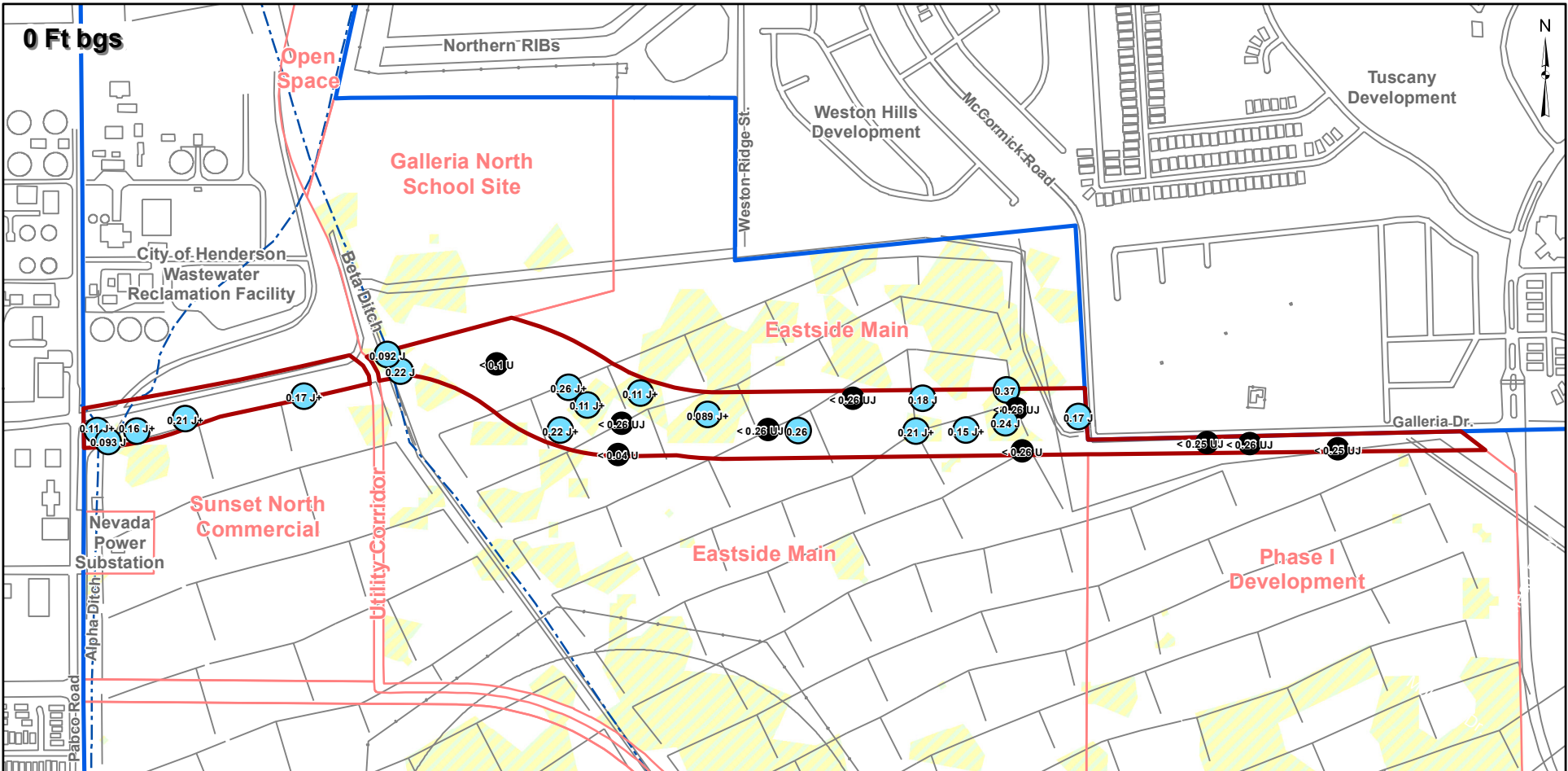
Date
11/01/12

JOB No. 0064276
FILE: GIS/BRG/GALLERIA_ROW/APPENDIX_1.MXD

Basic Remediation
COMPANY







Galleria Dr. Right-of-Way

Site AOC3 Boundary

Eastside Soil Sub-Areas

Remediation Areas

Non-Detect

Detect < 1/10-Residential BCL

>= 1/10-Residential BCL and < Residential BCL (38.9 mg/kg)

>= Residential BCL and < 10x Residential BCL

>= 10x Residential BCL

Note: Results shown are those used in the human health risk assessment. Comparison values (BCLs, max. background) are presented in Table 3-4.

BMI Common Areas (Eastside)

Clark County, Nevada

FIGURE I-7

CADMIUM SOIL RESULTS IN GALLERIA DR. RIGHT-OF-WAY

Prepared by

MKJ (ERM)

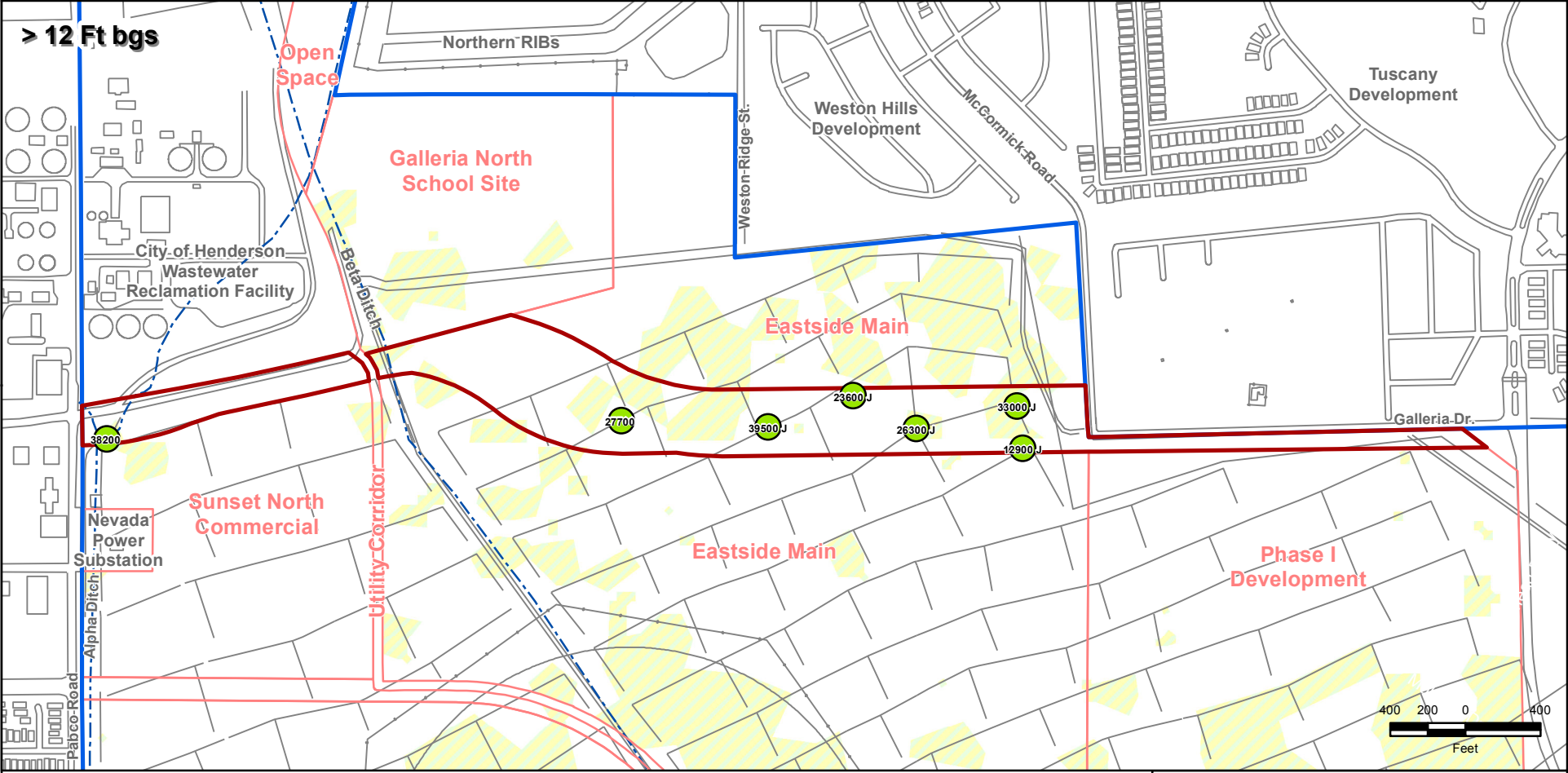
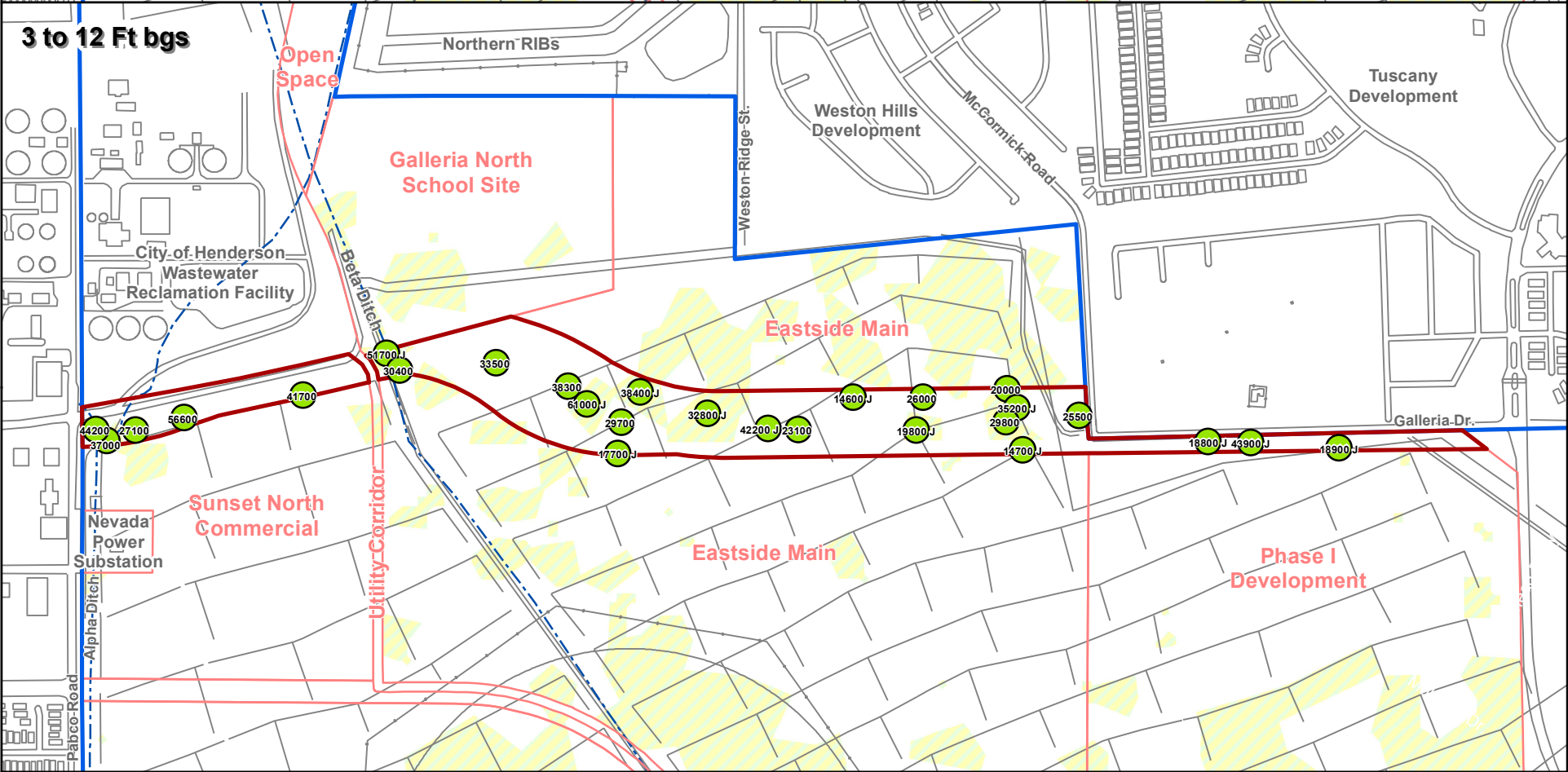
Date

11/01/12

JOB No. 0064276

FILE: GIS/BRC/GALLERIA_ROW/APPENDIX_1.MXD

Basic Remediation Company



0 Ft bgs

3 to 12 Ft bgs

> 12 Ft bgs

Galleria Dr. Right-of-Way

Site AOC3 Boundary

Eastside Soil Sub-Areas

Remediation Areas

Non-Detect

Detect < Max. Shallow Background (82,800 mg/kg)

>= Max. Shallow Background

Note: Results shown are those used in the human health risk assessment. Comparison values (BCLs, max. background) are presented in Table 3-4.

BMI Common Areas (Eastside)
Clark County, Nevada

FIGURE I-8

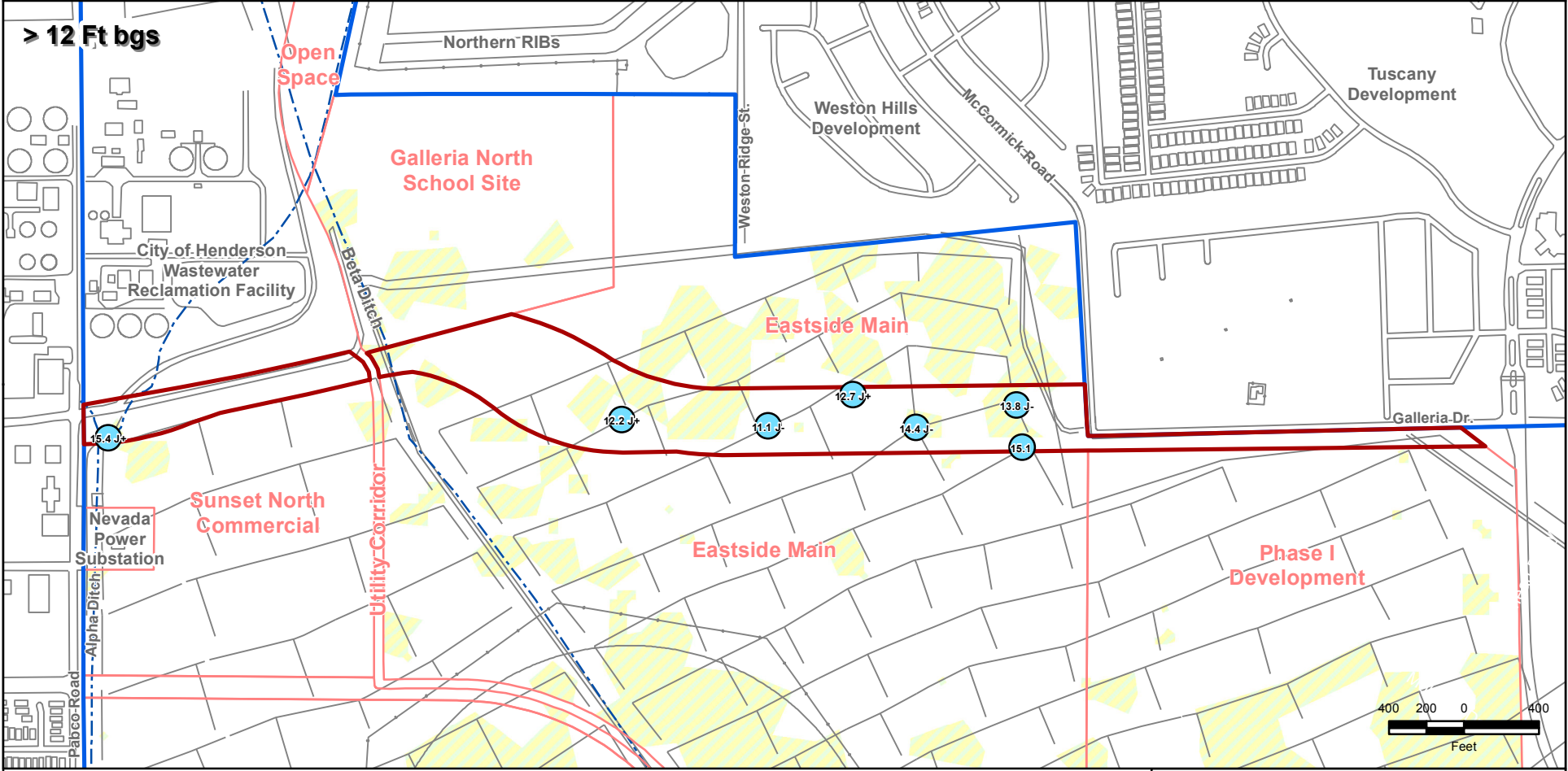
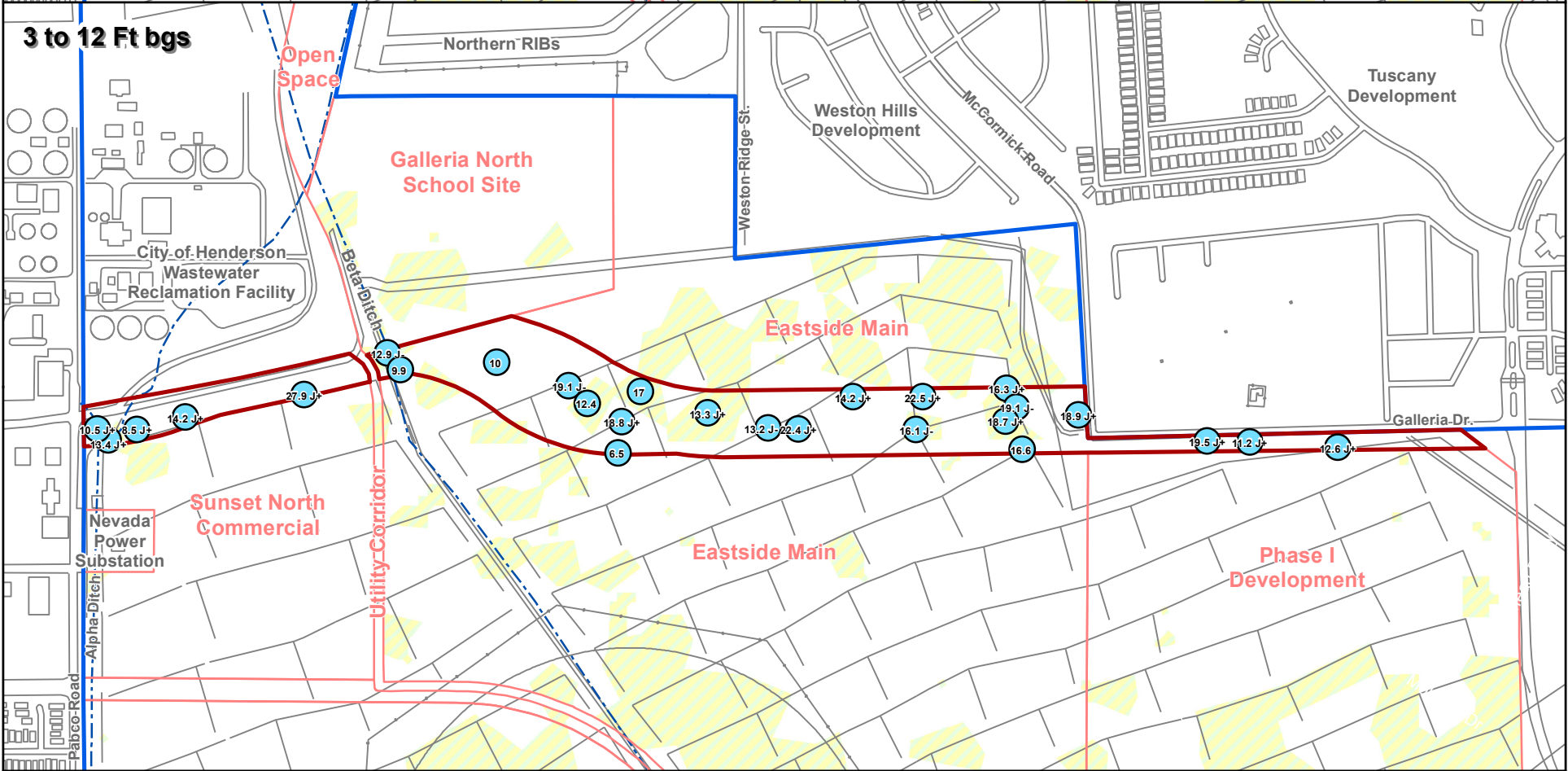
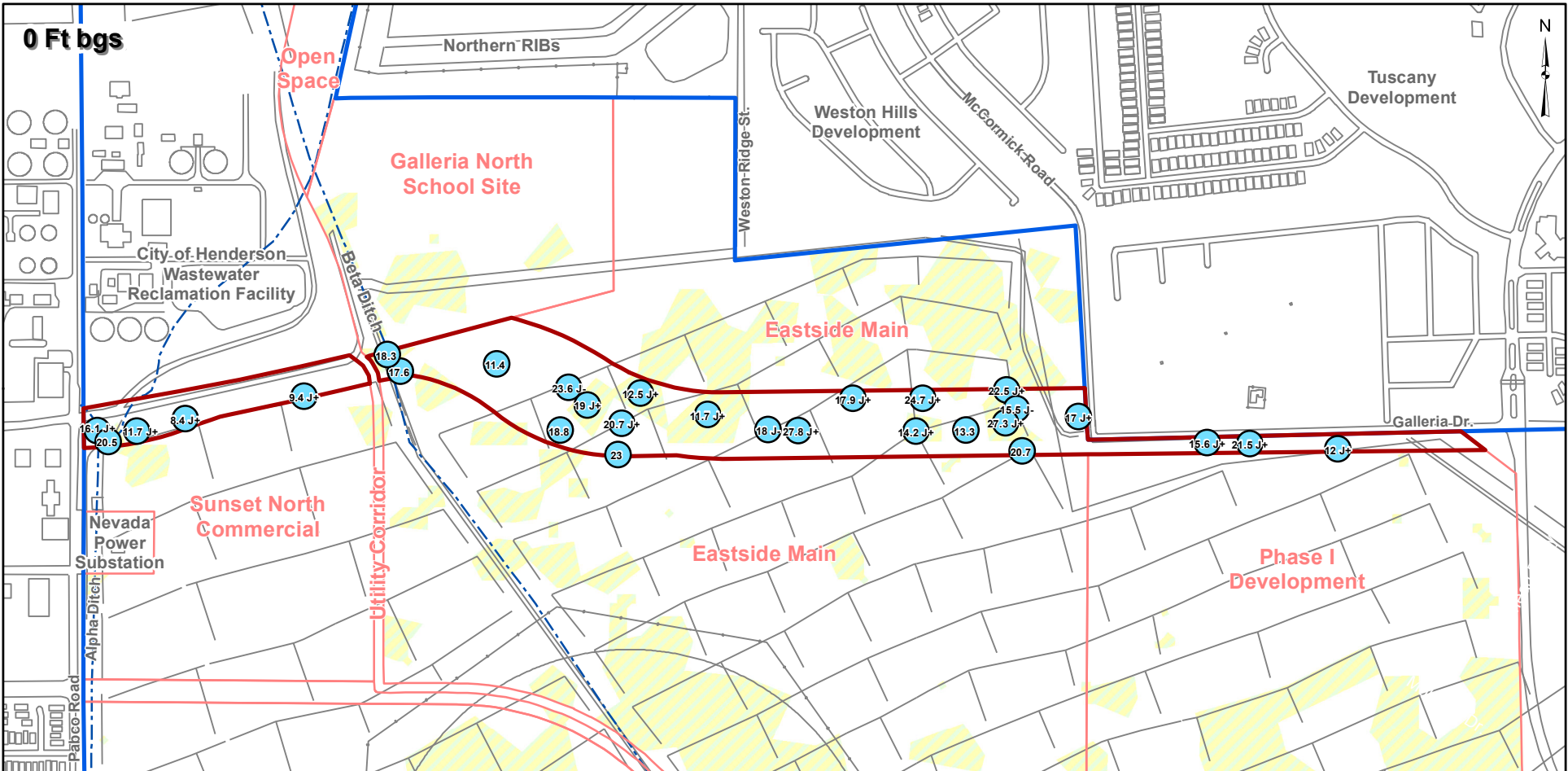
CALCIUM SOIL
RESULTS IN GALLERIA DR.
RIGHT-OF-WAY

Prepared by
MKJ (ERM)

Date
11/01/12

JOB No. 0064276
FILE: GIS\BRC\GALLERIA_ROW\APPENDIX_I.MXD

Basic Remediation
COMPANY



Galleria Dr. Right-of-Way

Site AOC3 Boundary

Eastside Soil Sub-Areas

Remediation Areas

Non-Detect

Detect < 1/10-Residential BCL

>= 1/10-Residential BCL and < Residential BCL (100,000 mg/kg)

>= Residential BCL and < 10x Residential BCL

>= 10x Residential BCL

Note: Results shown are those used in the human health risk assessment. Comparison values (BCLs, max. background) are presented in Table 3-4.

BMI Common Areas (Eastside)
Clark County, Nevada

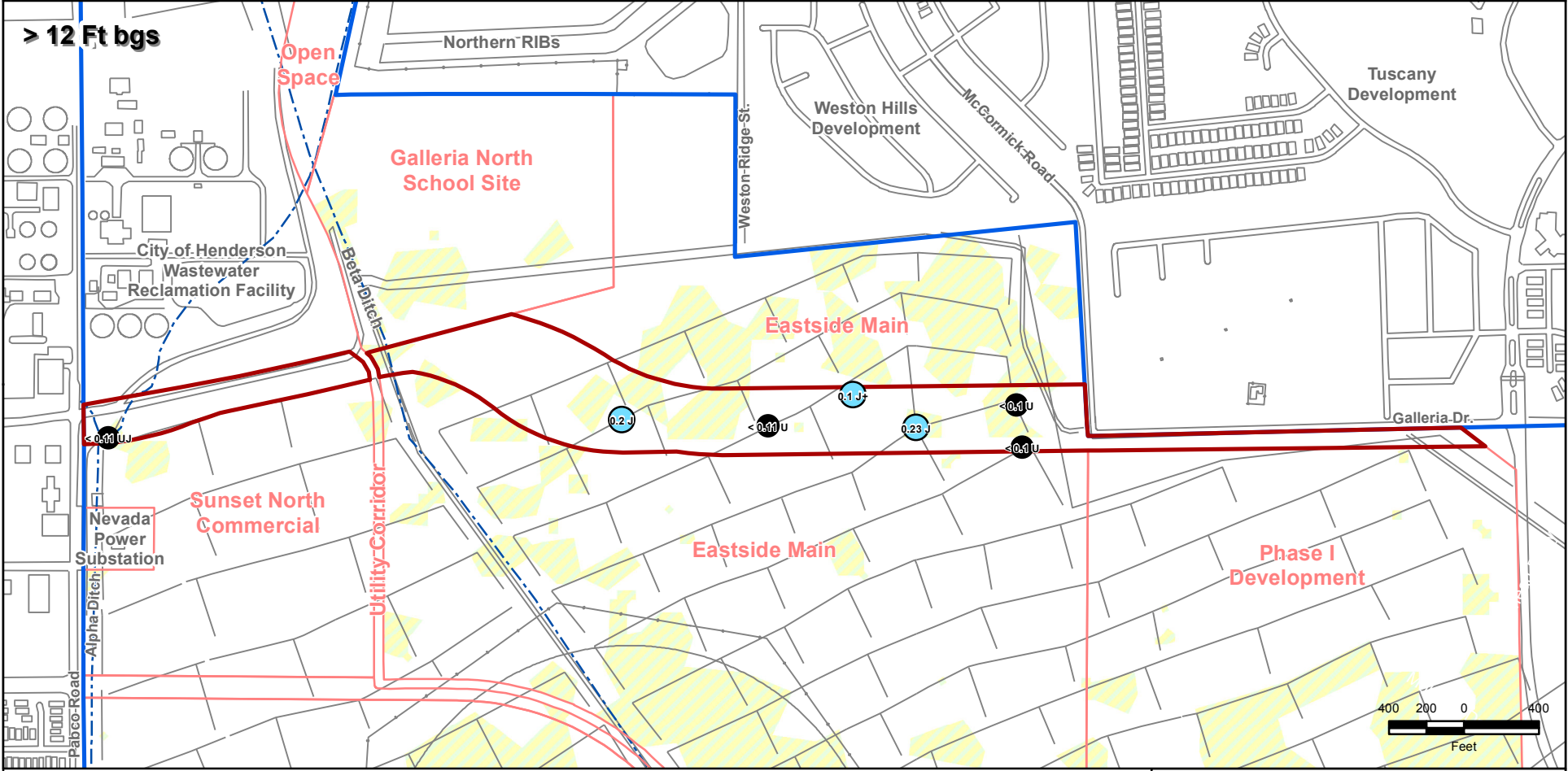
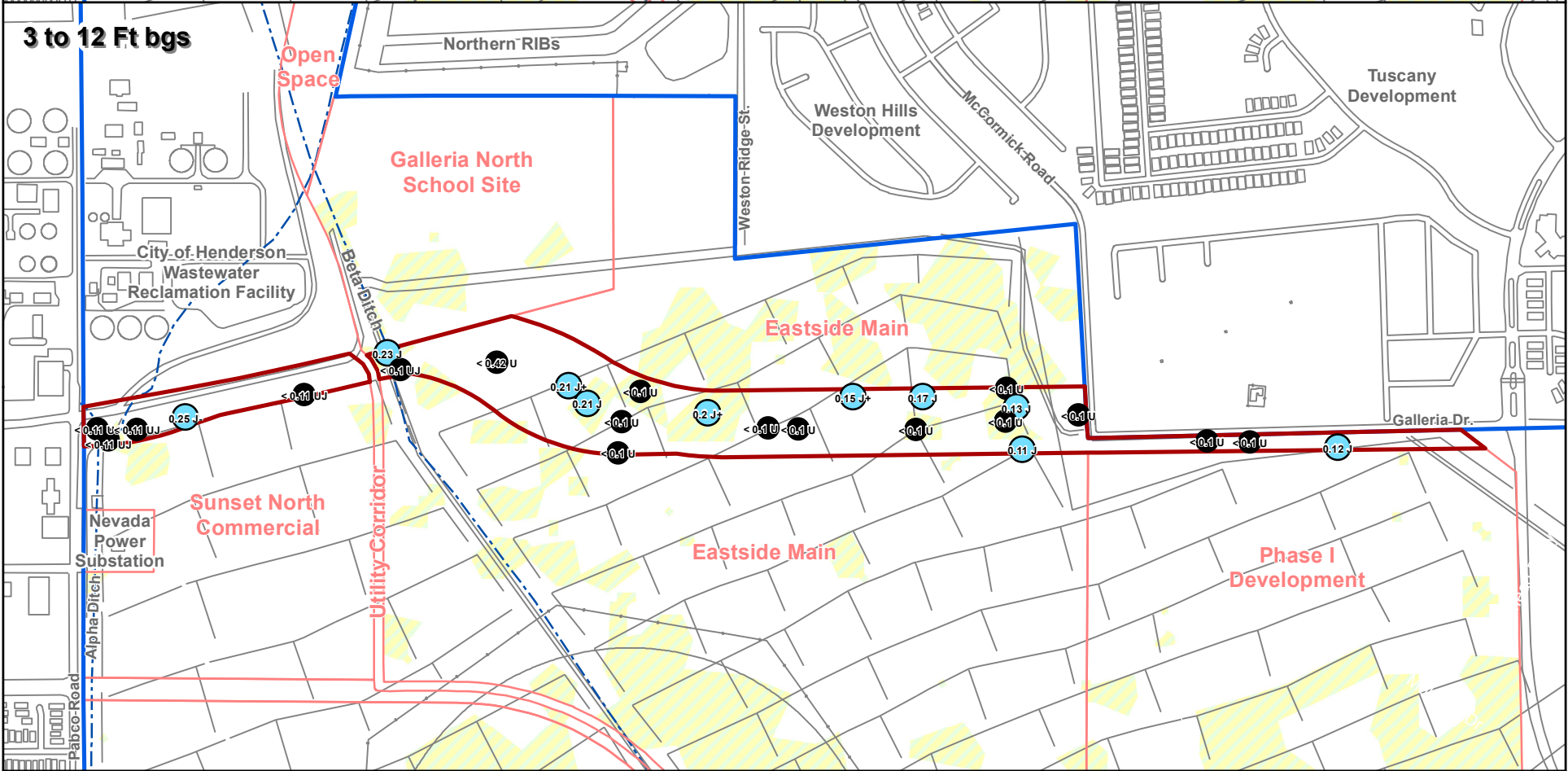
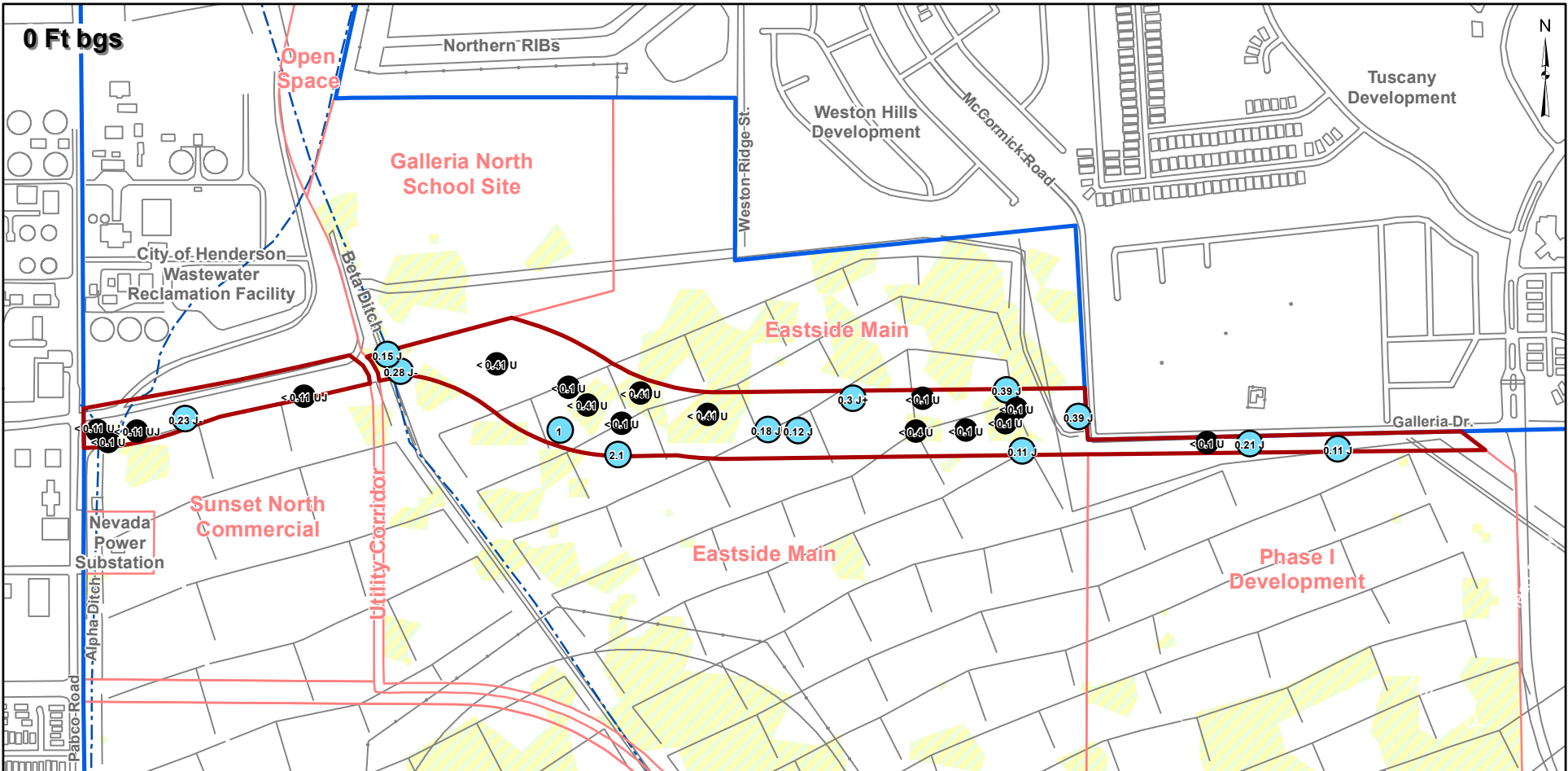
FIGURE I-9

CHROMIUM SOIL
RESULTS IN GALLERIA DR.
RIGHT-OF-WAY

Prepared by
MKJ (ERM)

Date
11/01/12

JOB No. 0064276
FILE: GIS\BRC\GALLERIA_ROW\APPENDIX_1.MXD



0 Ft bgs

3 to 12 Ft bgs

> 12 Ft bgs

Galleria Dr. Right-of-Way

Site AOC3 Boundary

Eastside Soil Sub-Areas

Remediation Areas

Non-Detect

Detect < 1/10-Residential BCL

>= 1/10-Residential BCL and < Residential BCL (234 mg/kg)

>= Residential BCL and < 10x Residential BCL

>= 10x Residential BCL

Note: Results shown are those used in the human health risk assessment. Comparison values (BCLs, max. background) are presented in Table 3-4.

BMI Common Areas (Eastside)
Clark County, Nevada

FIGURE I-10

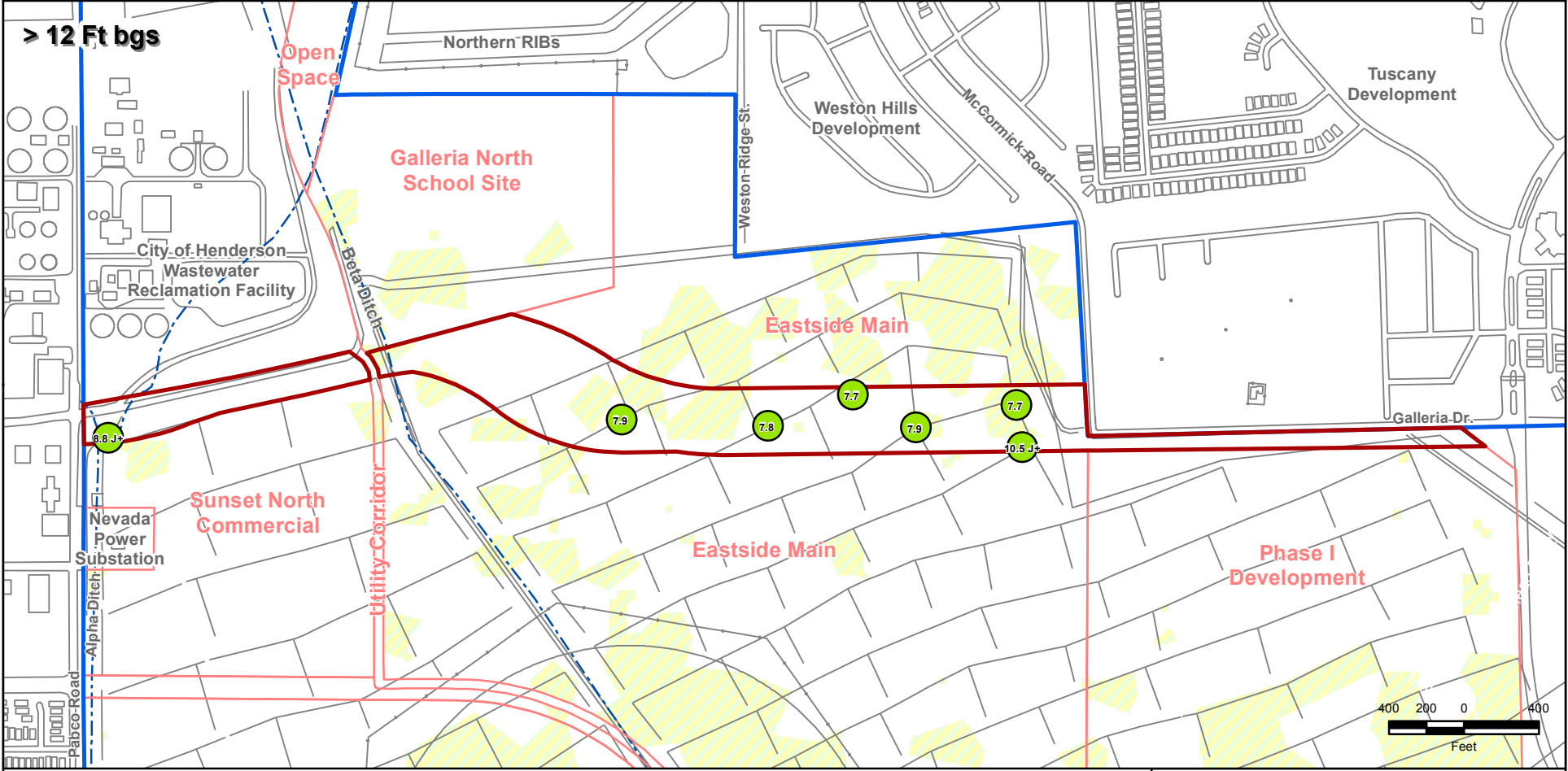
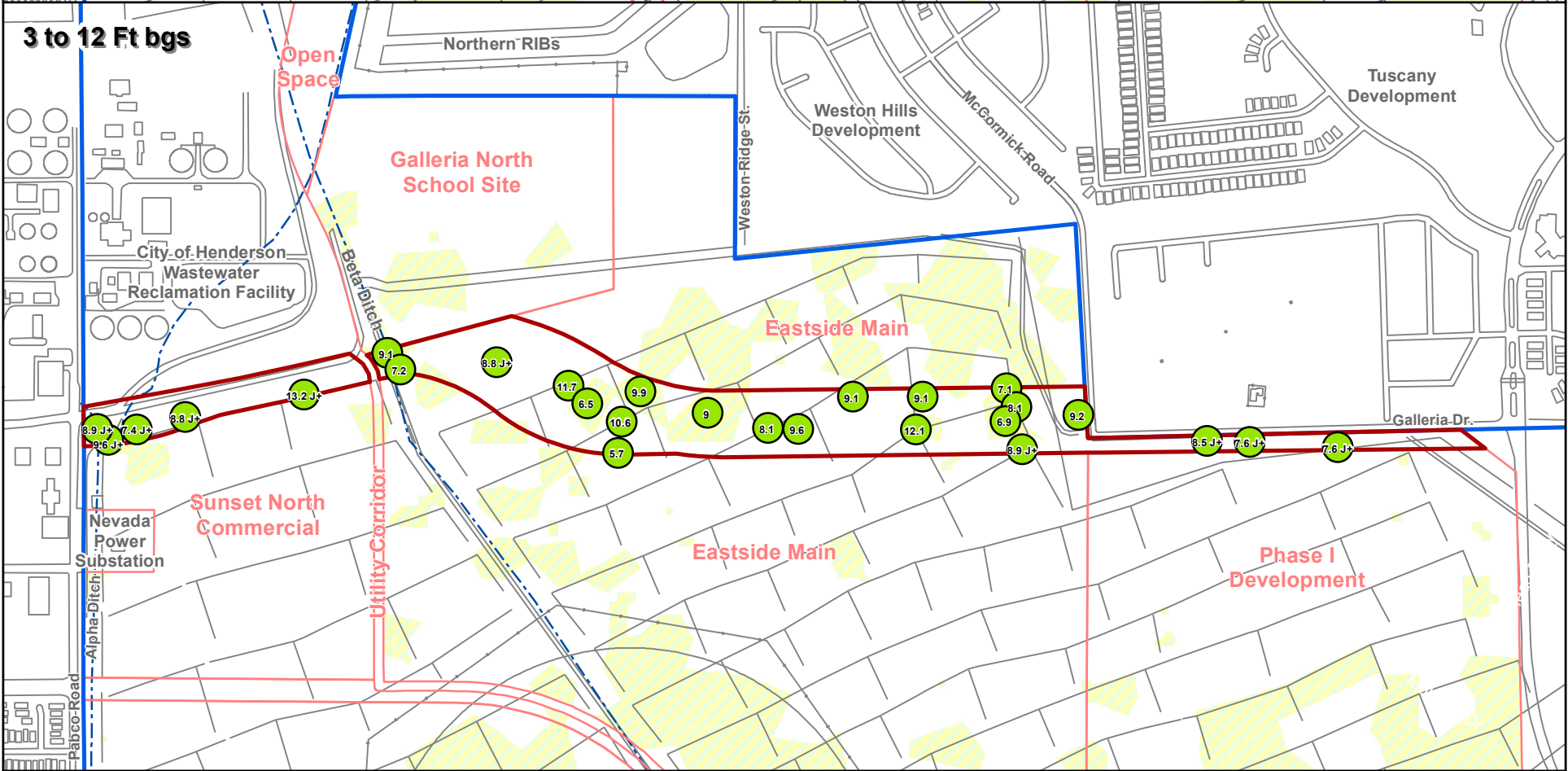
CHROMIUM (VI) SOIL
RESULTS IN GALLERIA DR.
RIGHT-OF-WAY

Prepared by
MKJ (ERM)

Date
11/01/12

JOB No. 0064276
FILE: GIS/BRG/GALLERIA_ROW/APPENDIX_1.MXD

Basic Remediation
COMPANY



Galleria Dr. Right-of-Way

Site AOC3 Boundary

Eastside Soil Sub-Areas

Remediation Areas

Non-Detect

Detect < 1/10-Residential BCL

>= 1/10-Residential BCL and < Max. Shallow Background (16.3 mg/kg)

>= Max. Shallow Background and < Residential BCL (23.4 mg/kg)

>= Residential BCL

Note: Results shown are those used in the human health risk assessment. Comparison values (BCLs, max. background) are presented in Table 3-4.

BMI Common Areas (Eastside)

Clark County, Nevada

FIGURE I-11

COBALT SOIL RESULTS IN GALLERIA DR. RIGHT-OF-WAY

Prepared by

MKJ (ERM)

Date

11/01/12

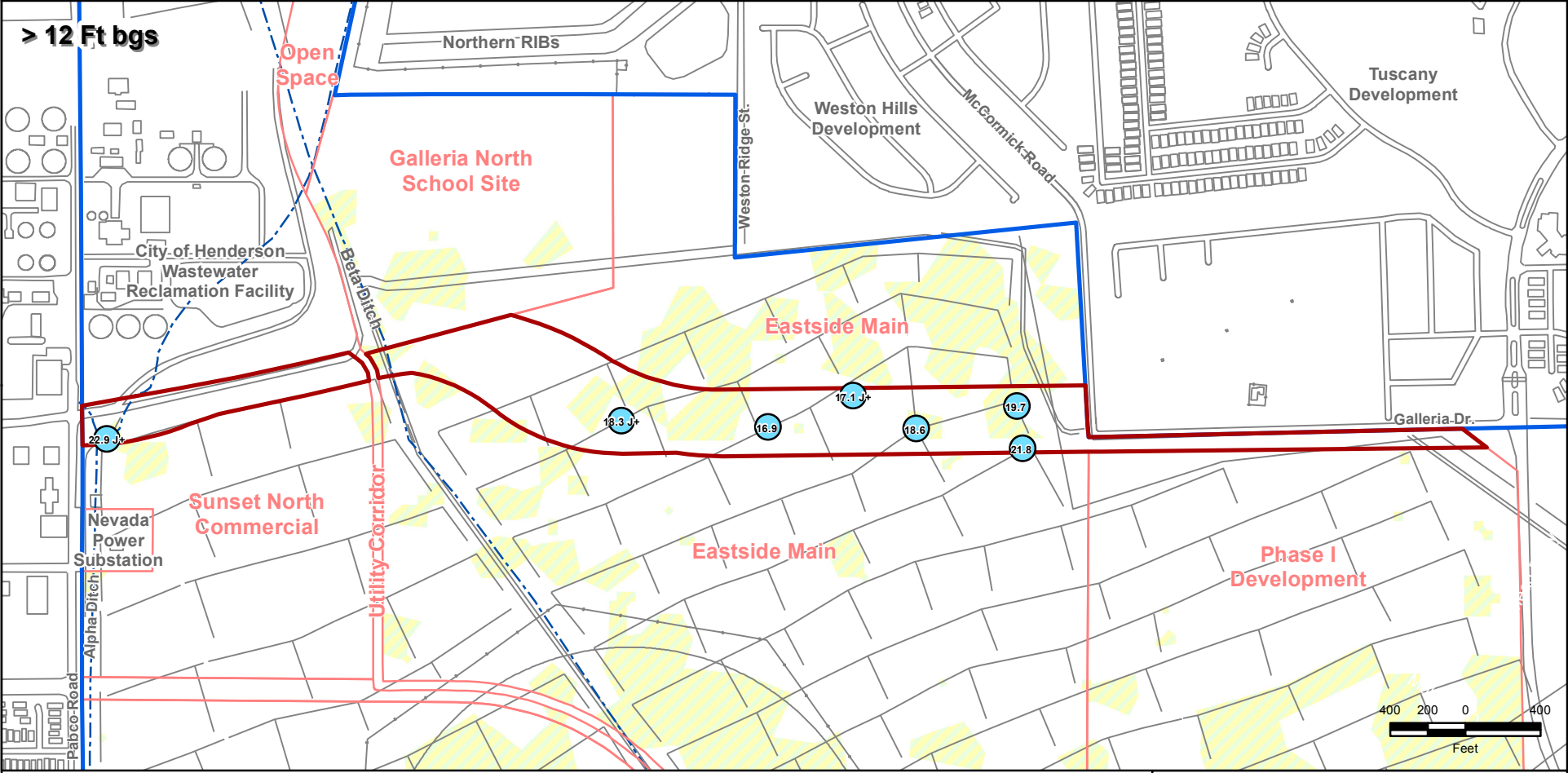
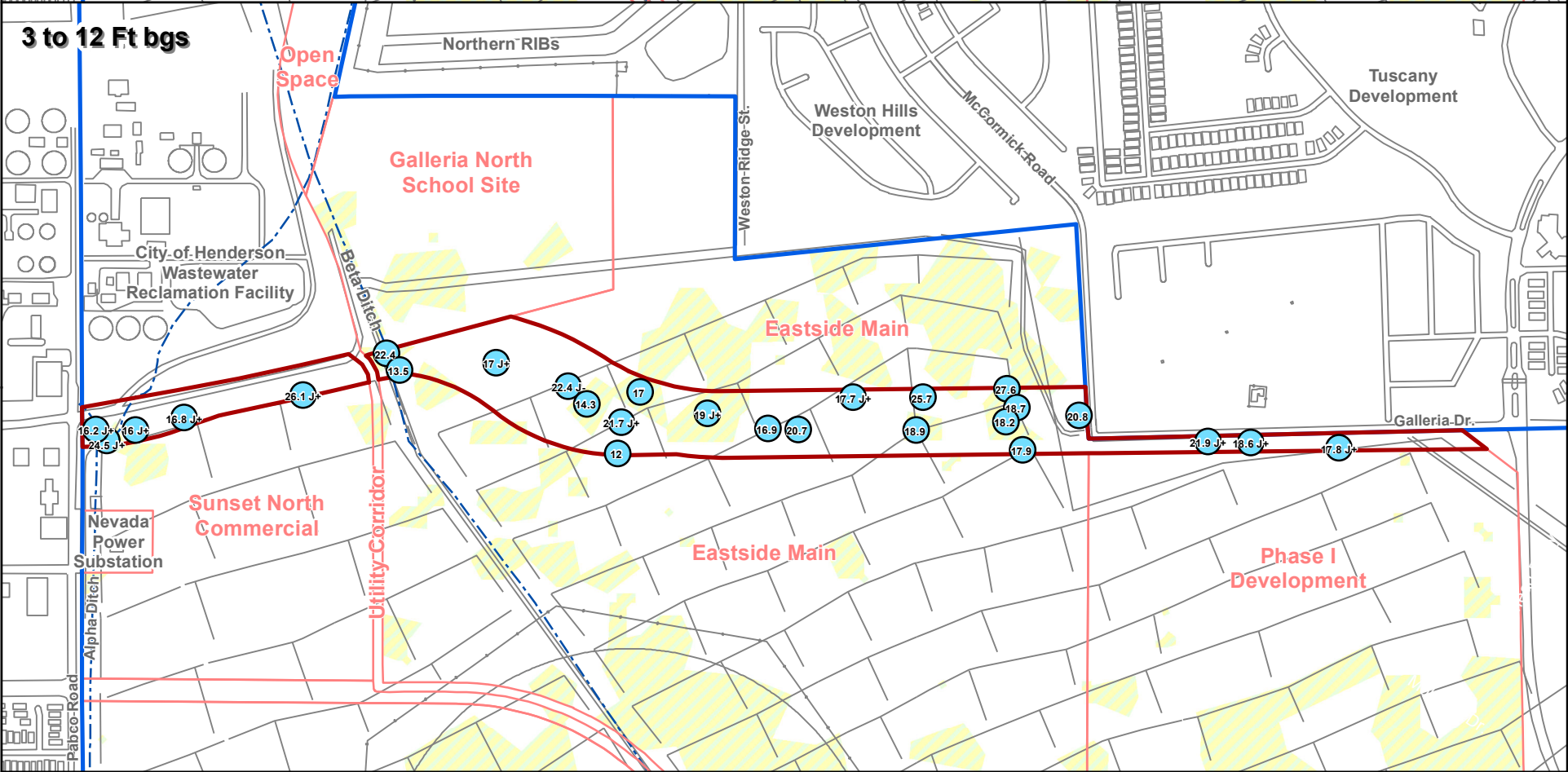
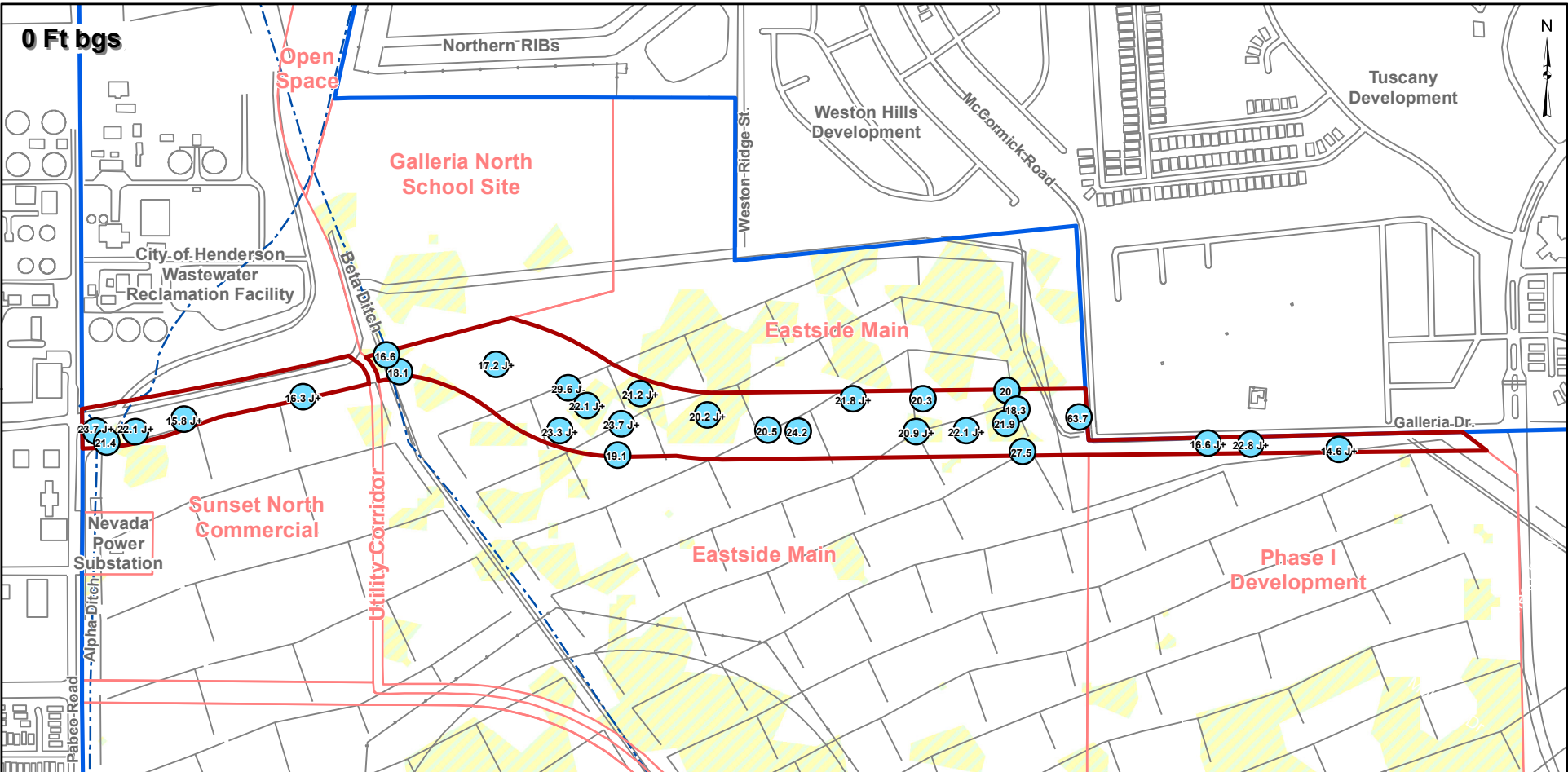
JOB No.

0064276

FILE:

GIS/BRG/GALLERIA_ROW/APPENDIX_1.MXD

Basic Remediation Company



Galleria Dr. Right-of-Way

Site AOC3 Boundary

Eastside Soil Sub-Areas

Remediation Areas

Non-Detect

Detect < 1/10-Residential BCL

>= 1/10-Residential BCL and < Residential BCL (2,910 mg/kg)

>= Residential BCL and < 10x Residential BCL

>= 10x Residential BCL

Note: Results shown are those used in the human health risk assessment. Comparison values (BCLs, max. background) are presented in Table 3-4.

BMI Common Areas (Eastside)
Clark County, Nevada

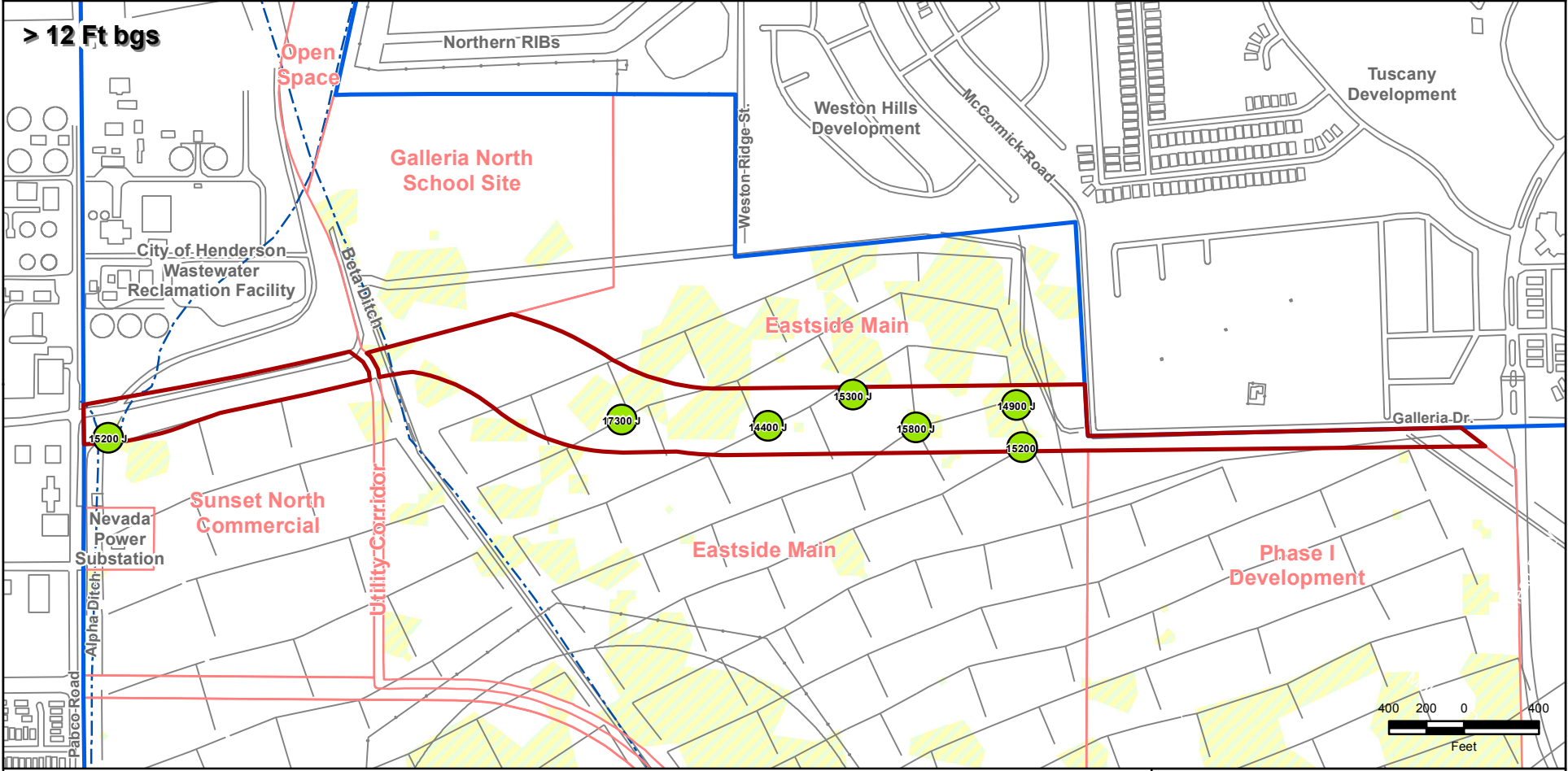
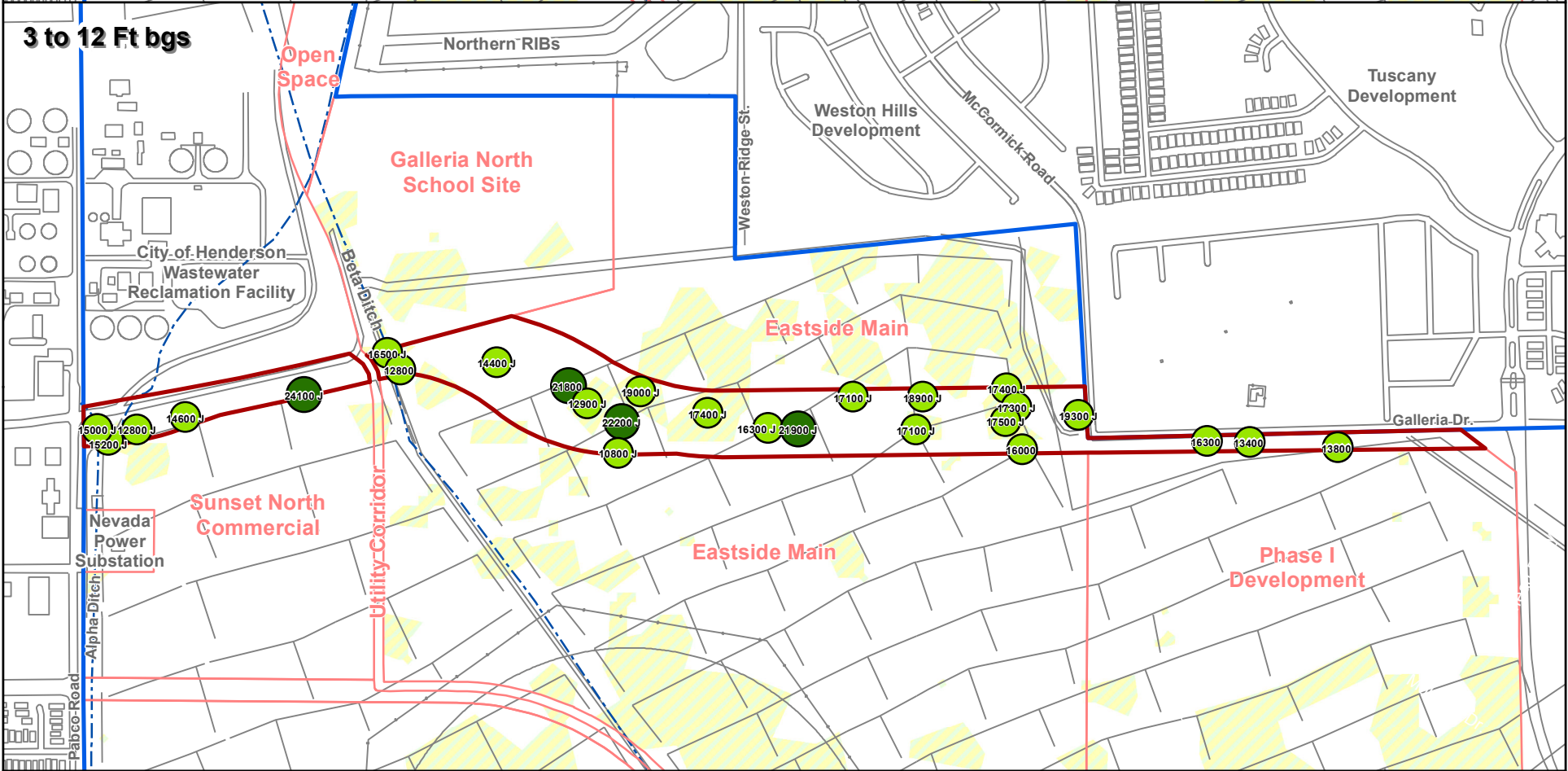
FIGURE I-12

COPPER SOIL
RESULTS IN GALLERIA DR.
RIGHT-OF-WAY

Prepared by
MKJ (ERM)

Date
11/01/12

JOB No. 0064276
FILE: GIS/BRG/GALLERIA_ROW/APPENDIX_1.MXD



Galleria Dr. Right-of-Way

Site AOC3 Boundary

Eastside Soil Sub-Areas

Remediation Areas

Non-Detect

Detect < 1/10-Residential BCL

>= 1/10-Residential BCL and < Max. Shallow Background (19,700 mg/kg)

>= Max. Shallow Background and < Residential BCL (54,800 mg/kg)

>= Residential BCL

Note: Results shown are those used in the human health risk assessment. Comparison values (BCLs, max. background) are presented in Table 3-4.

BMI Common Areas (Eastside)
Clark County, Nevada

FIGURE I-13

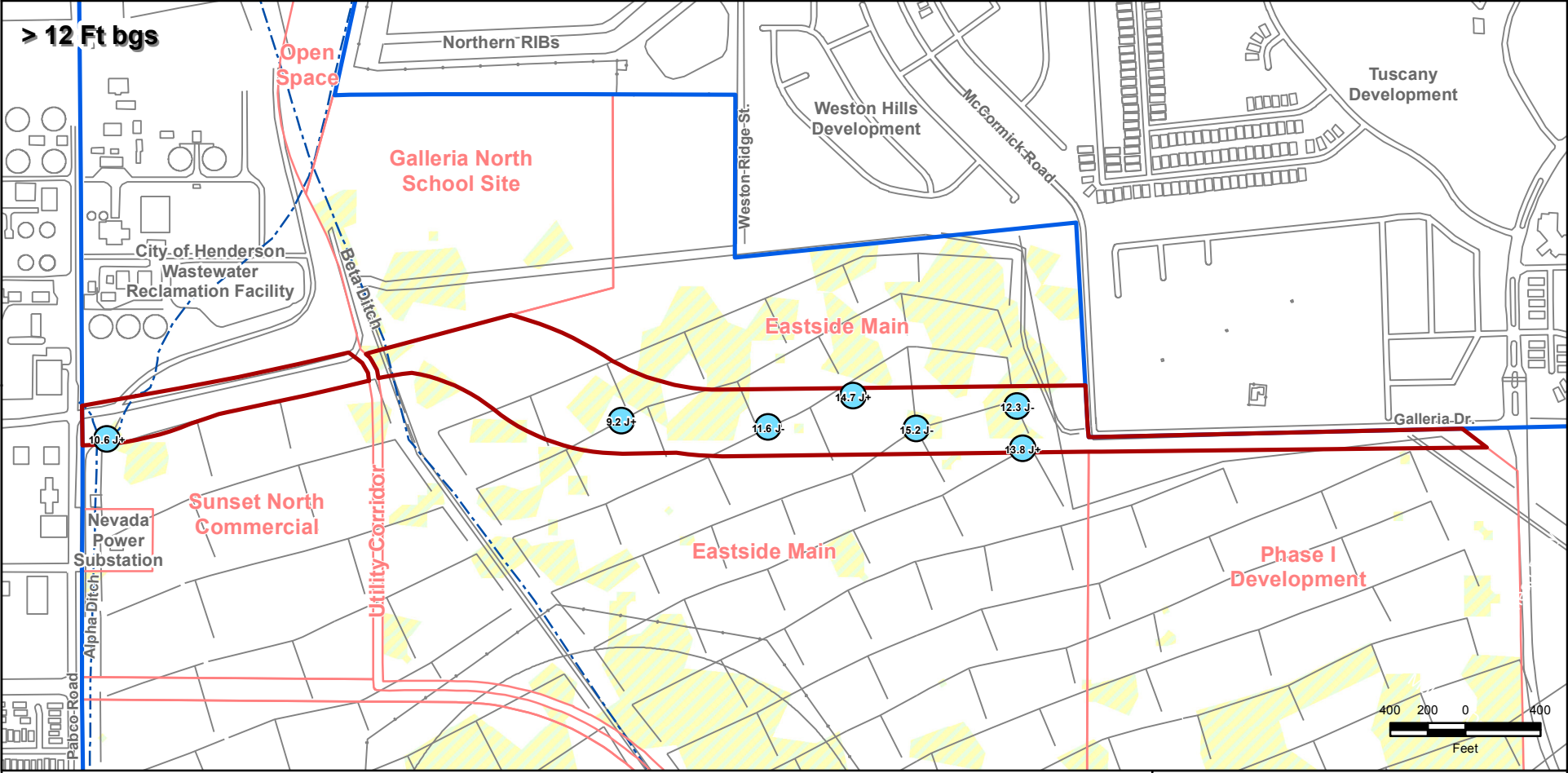
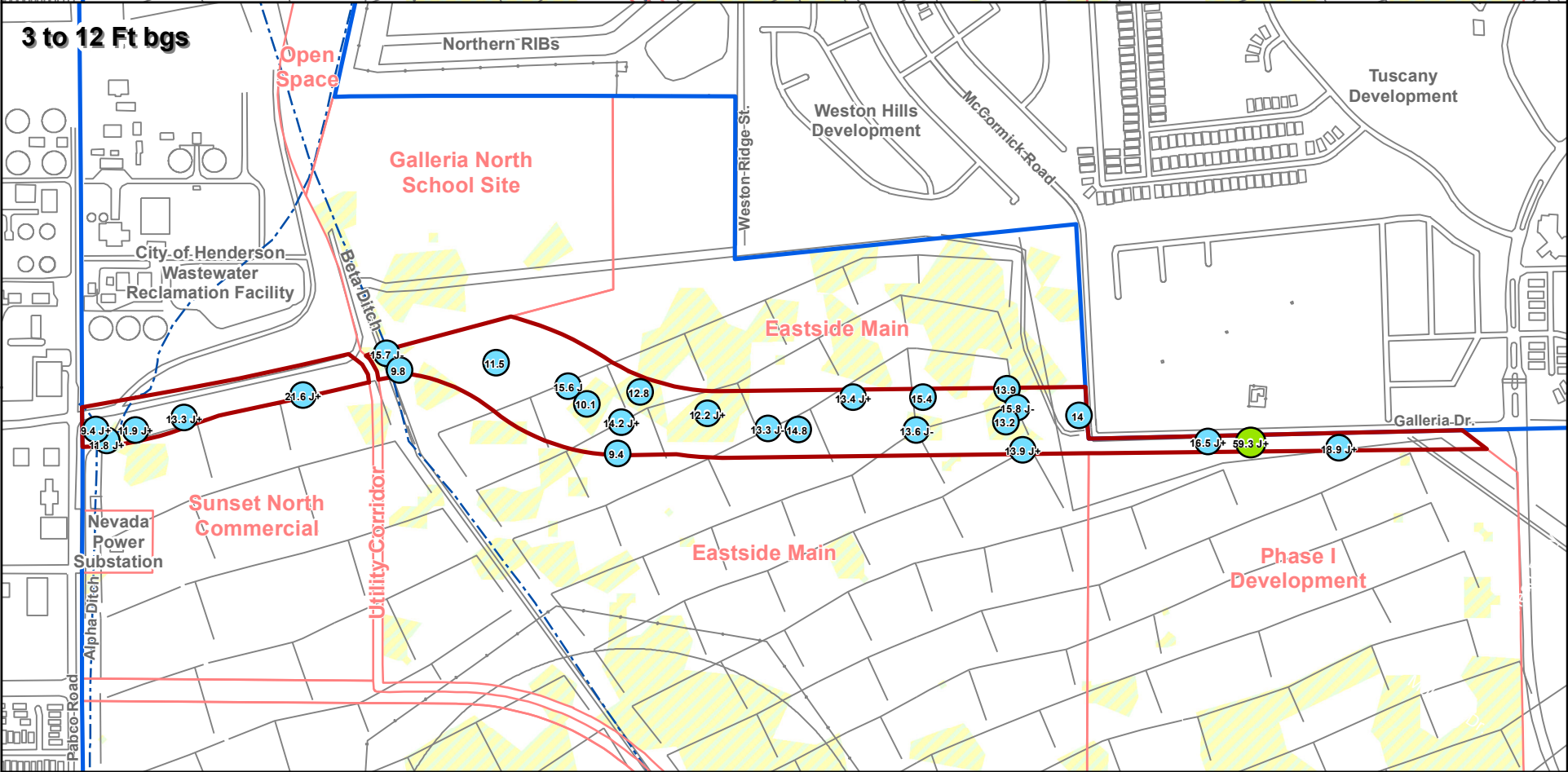
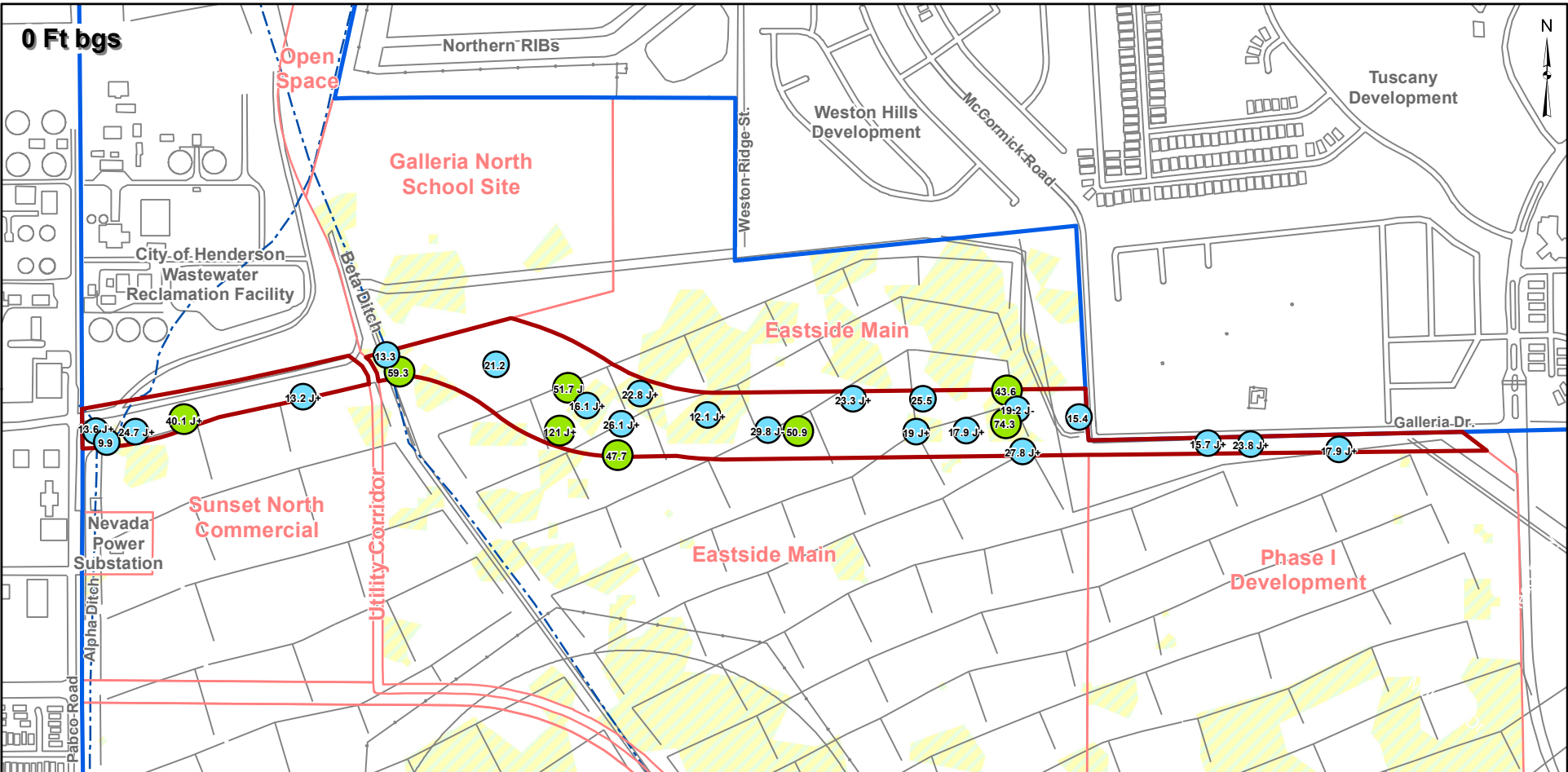
IRON SOIL
RESULTS IN GALLERIA DR.
RIGHT-OF-WAY

Prepared by
MKJ (ERM)

Date
11/01/12

JOB No. 0064276
FILE: GIS\BRC\GALLERIA_ROW\APPENDIX_1.MXD

Basic Remediation
COMPANY



Galleria Dr. Right-of-Way

Site AOC3 Boundary

Eastside Soil Sub-Areas

Remediation Areas

Non-Detect

Detect < 1/10-Residential BCL

>= 1/10-Residential BCL and < Residential BCL (400 mg/kg)

>= Residential BCL and < 10x Residential BCL

>= 10x Residential BCL

Note: Results shown are those used in the human health risk assessment. Comparison values (BCLs, max. background) are presented in Table 3-4.

BMI Common Areas (Eastside)
Clark County, Nevada

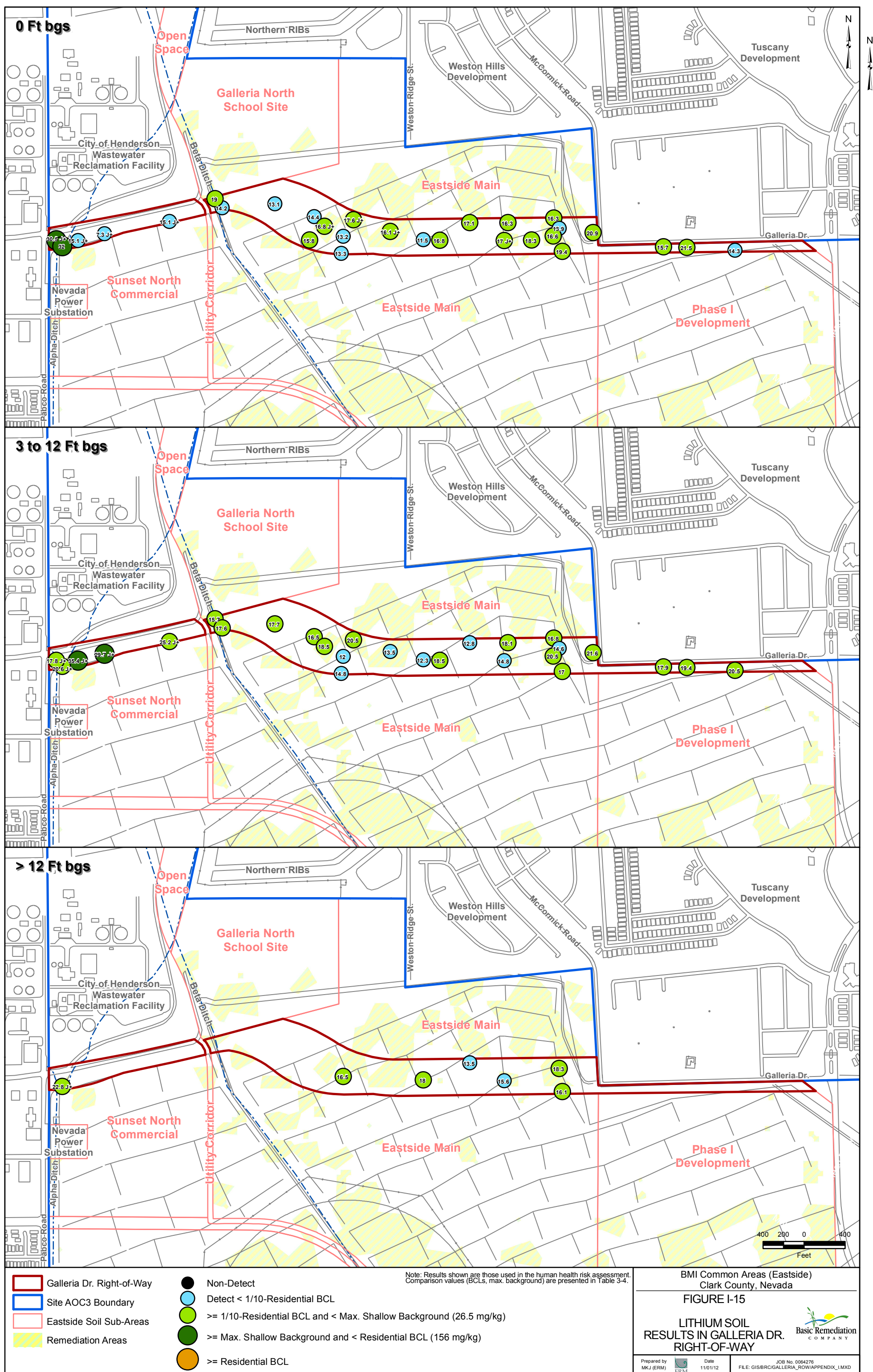
FIGURE I-14

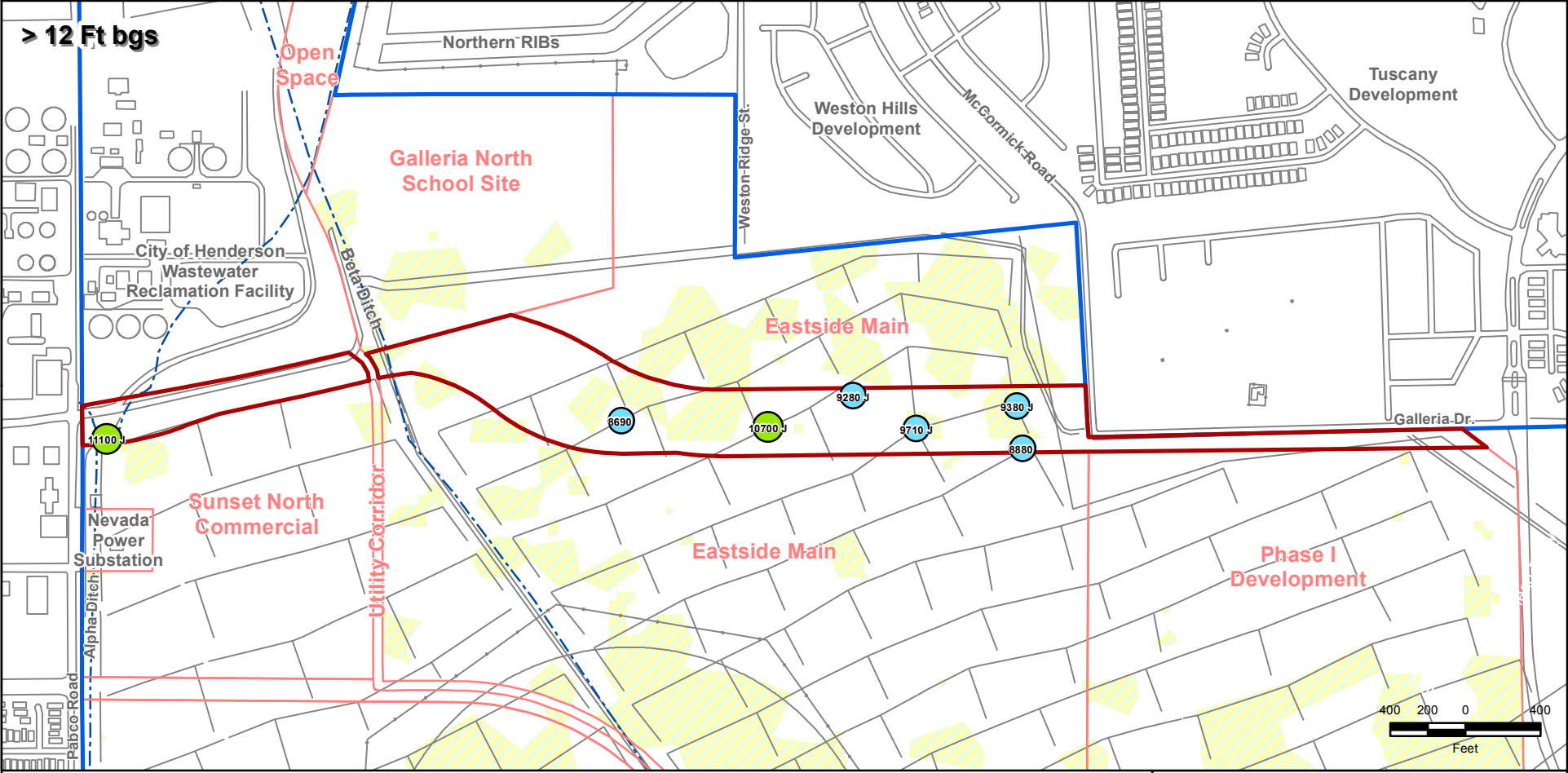
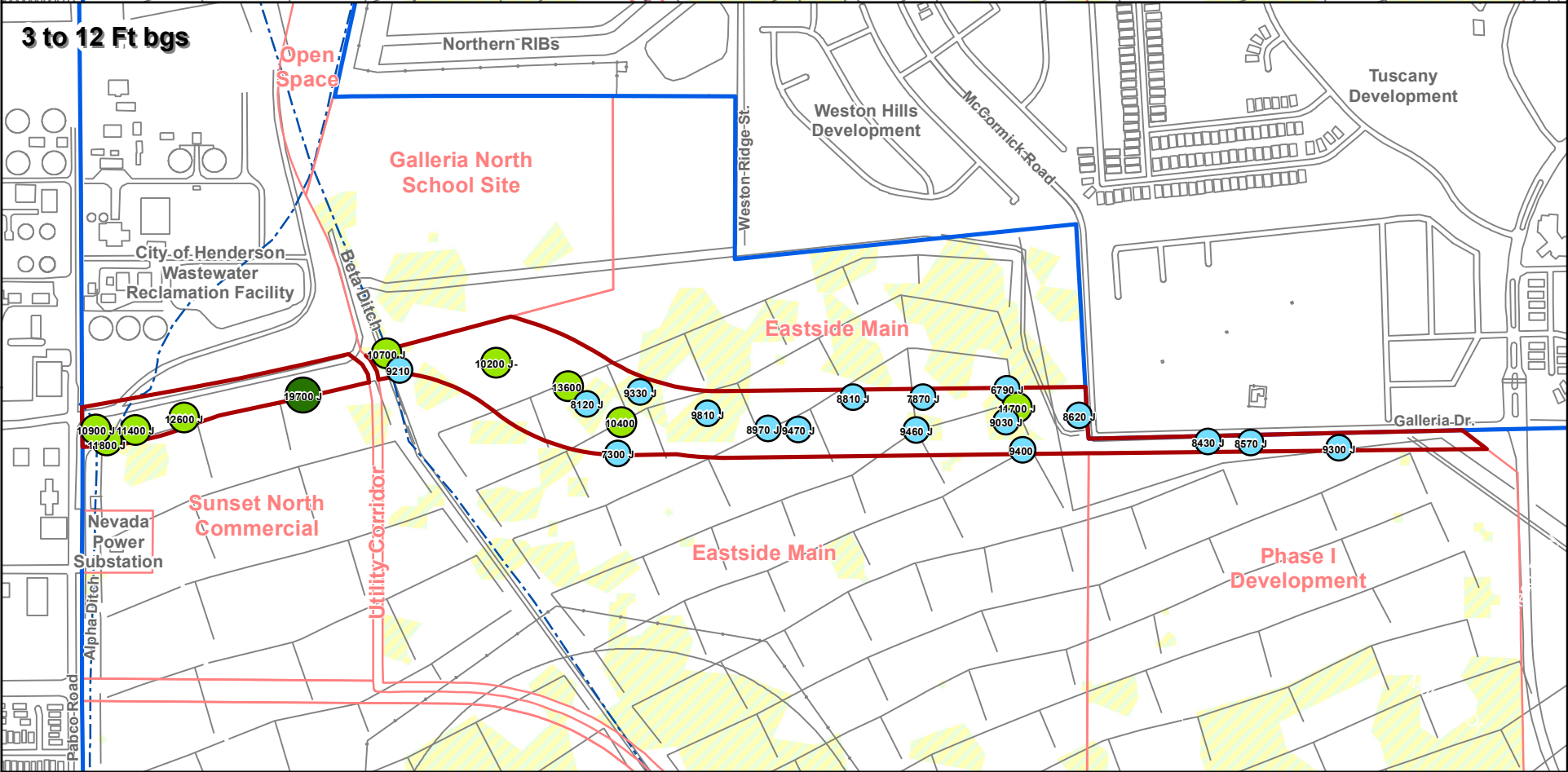
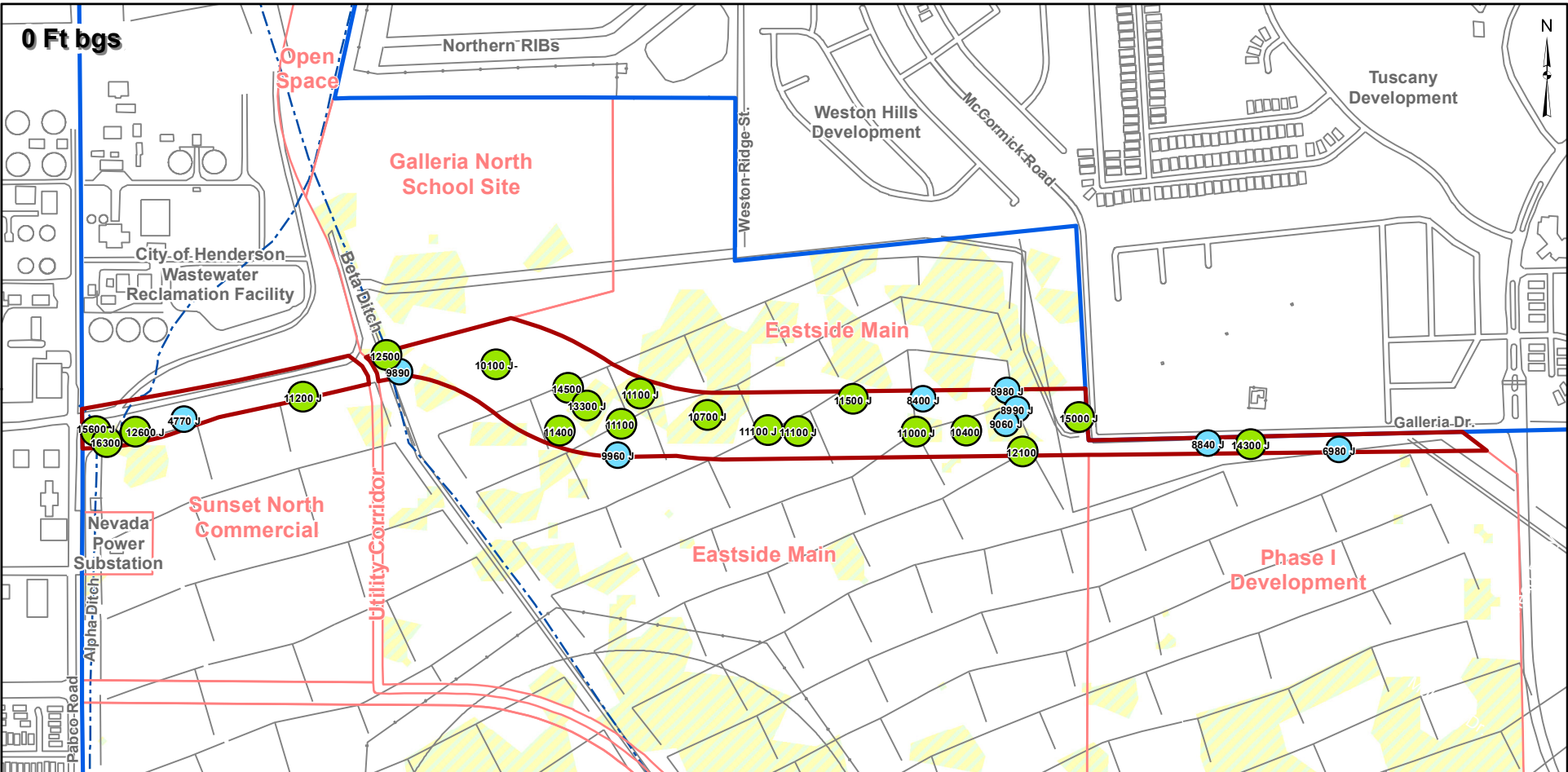
LEAD SOIL
RESULTS IN GALLERIA DR.
RIGHT-OF-WAY

Prepared by
MKJ (ERM)

Date
11/01/12

JOB No. 0064276
FILE: GIS\BRC\GALLERIA_ROW\APPENDIX_1.MXD





Galleria Dr. Right-of-Way

Site AOC3 Boundary

Eastside Soil Sub-Areas

Remediation Areas

Non-Detect

Detect < 1/10-Residential BCL

>= 1/10-Residential BCL and < Max. Shallow Background (17,500 mg/kg)

>= Max. Shallow Background and < Residential BCL (100,000 mg/kg)

>= Residential BCL

Note: Results shown are those used in the human health risk assessment. Comparison values (BCLs, max. background) are presented in Table 3-4.

BMI Common Areas (Eastside)
Clark County, Nevada

FIGURE I-16

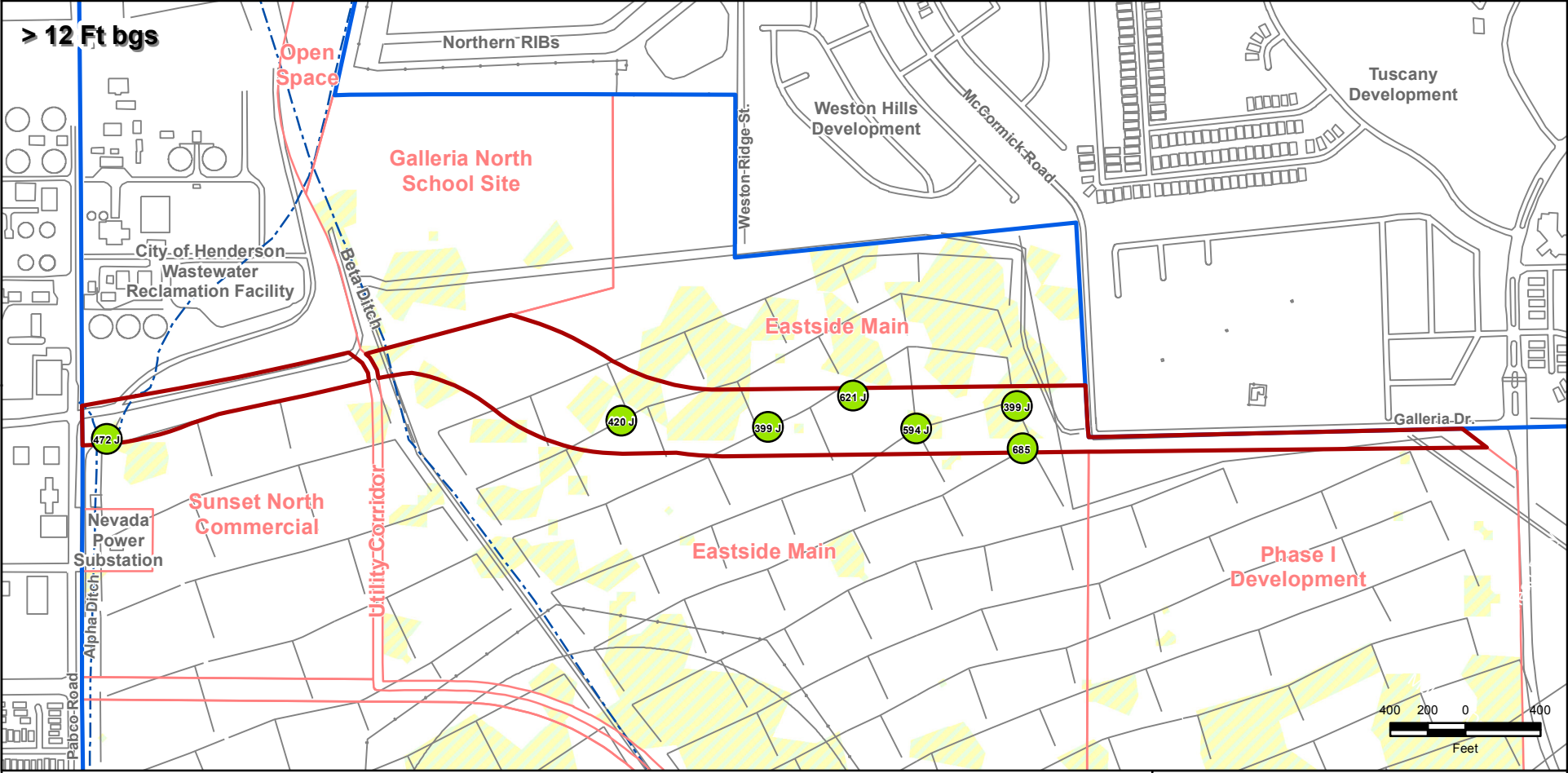
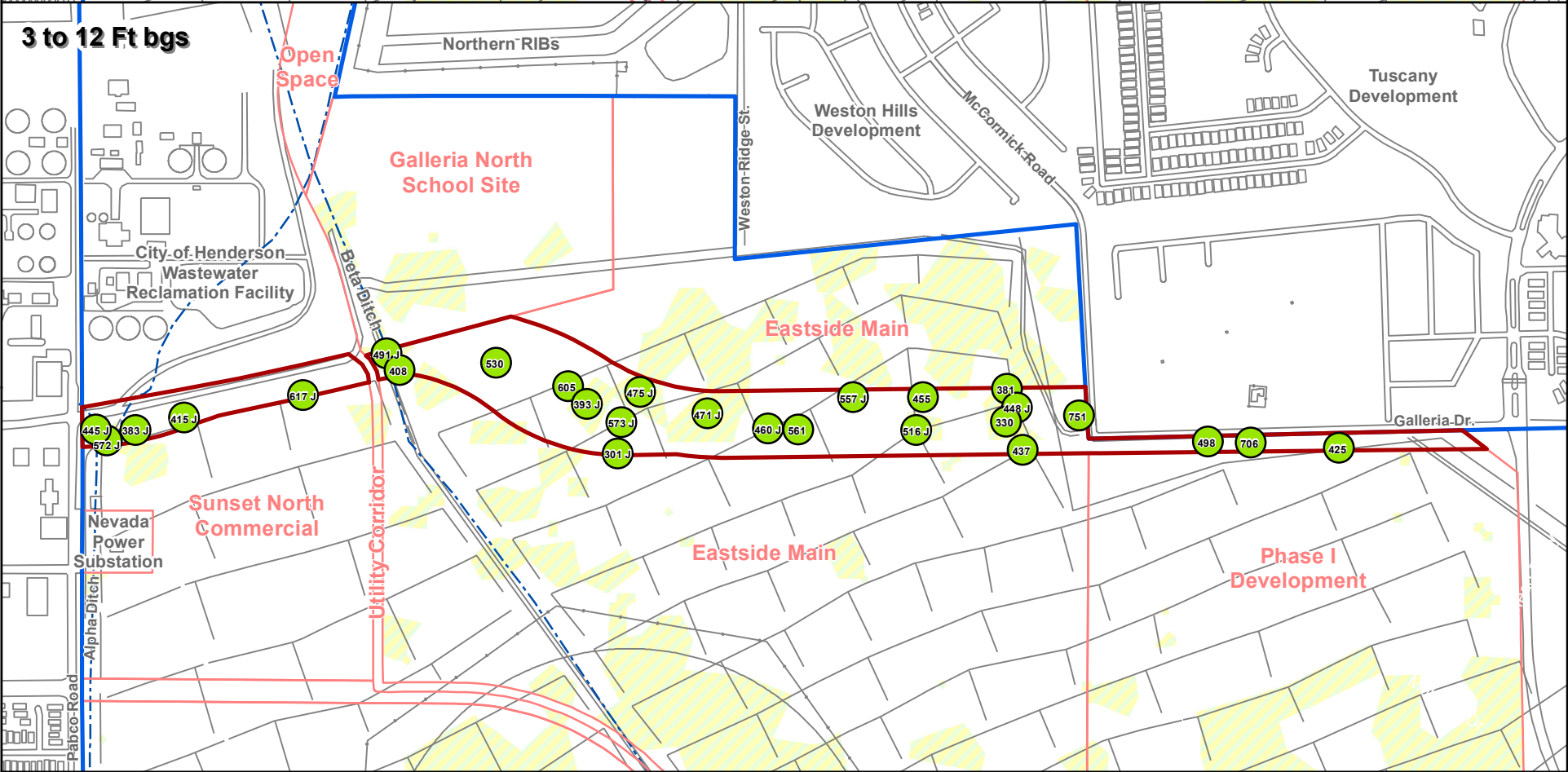
MAGNESIUM SOIL
RESULTS IN GALLERIA DR.
RIGHT-OF-WAY

Prepared by
MKJ (ERM)

Date
11/01/12

JOB No. 0064276
FILE: GIS\BRC\GALLERIA_ROW\APPENDIX_1.MXD

Basic Remediation
COMPANY



Galleria Dr. Right-of-Way

Site AOC3 Boundary

Eastside Soil Sub-Areas

Remediation Areas

Non-Detect

Detect < 1/10-Residential BCL

>= 1/10-Residential BCL and < Max. Shallow Background (863 mg/kg)

>= Max. Shallow Background and < Residential BCL (1,820 mg/kg)

>= Residential BCL

Note: Results shown are those used in the human health risk assessment. Comparison values (BCLs, max. background) are presented in Table 3-4.

BMI Common Areas (Eastside)
Clark County, Nevada

FIGURE I-17

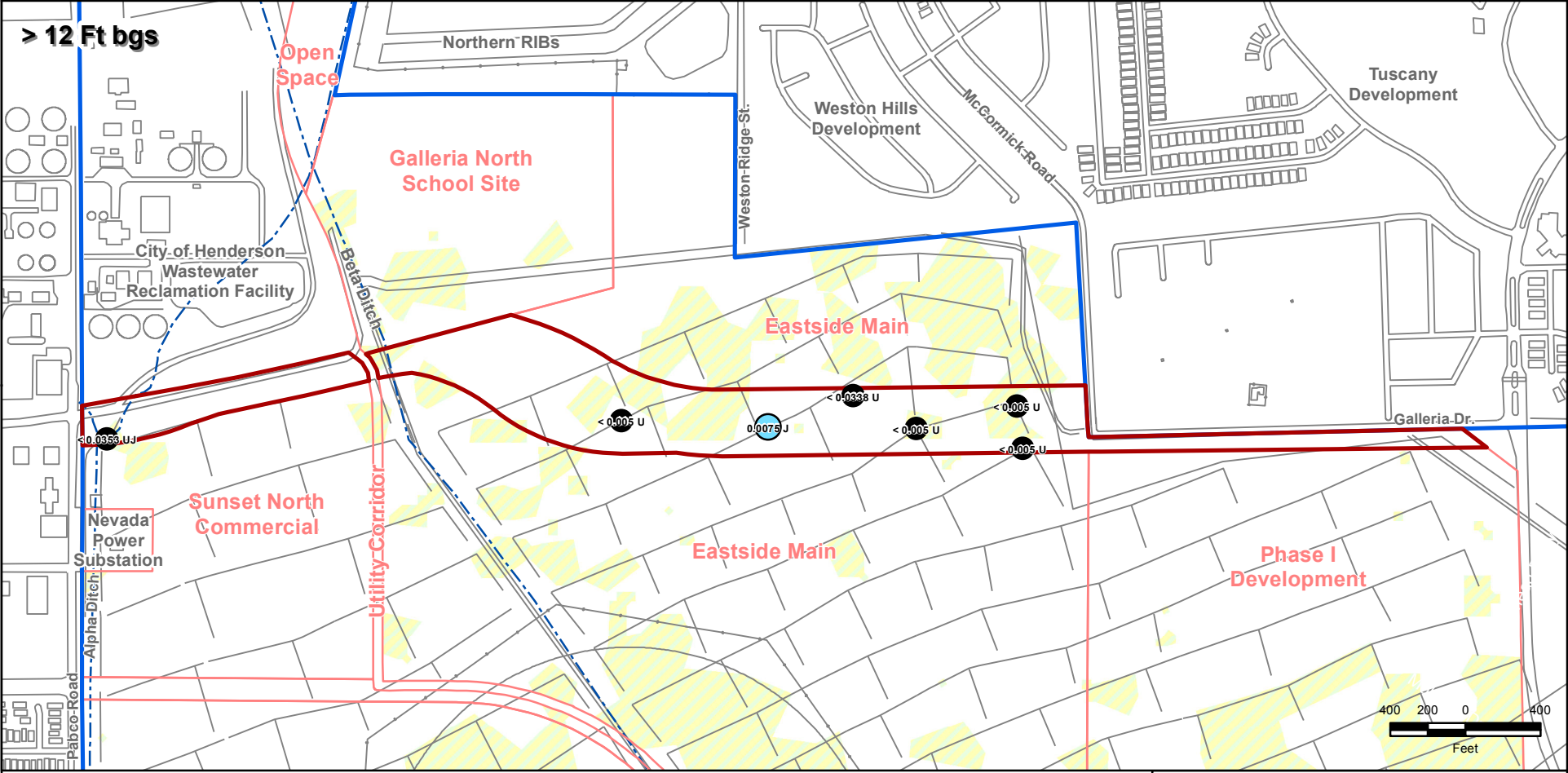
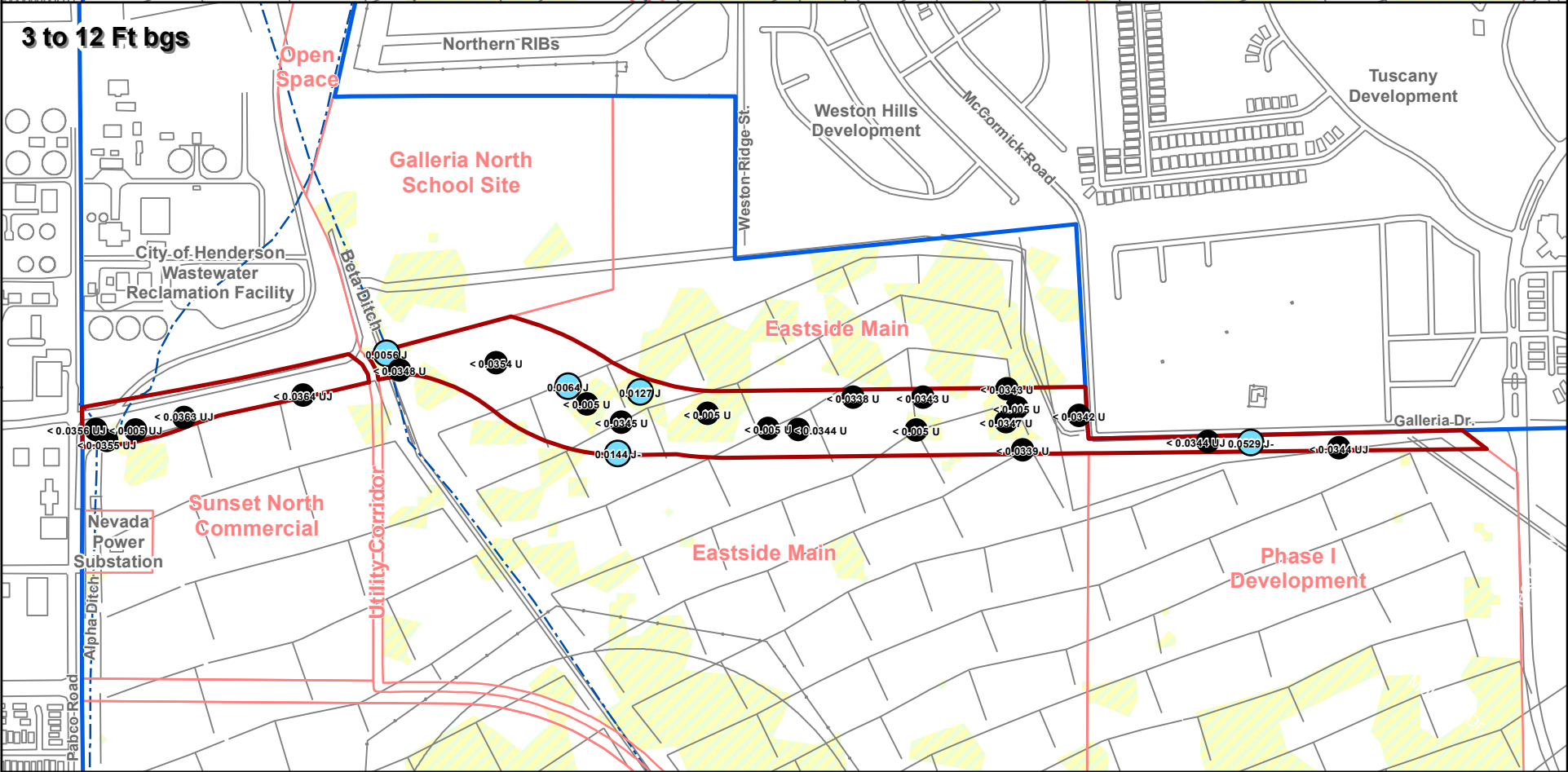
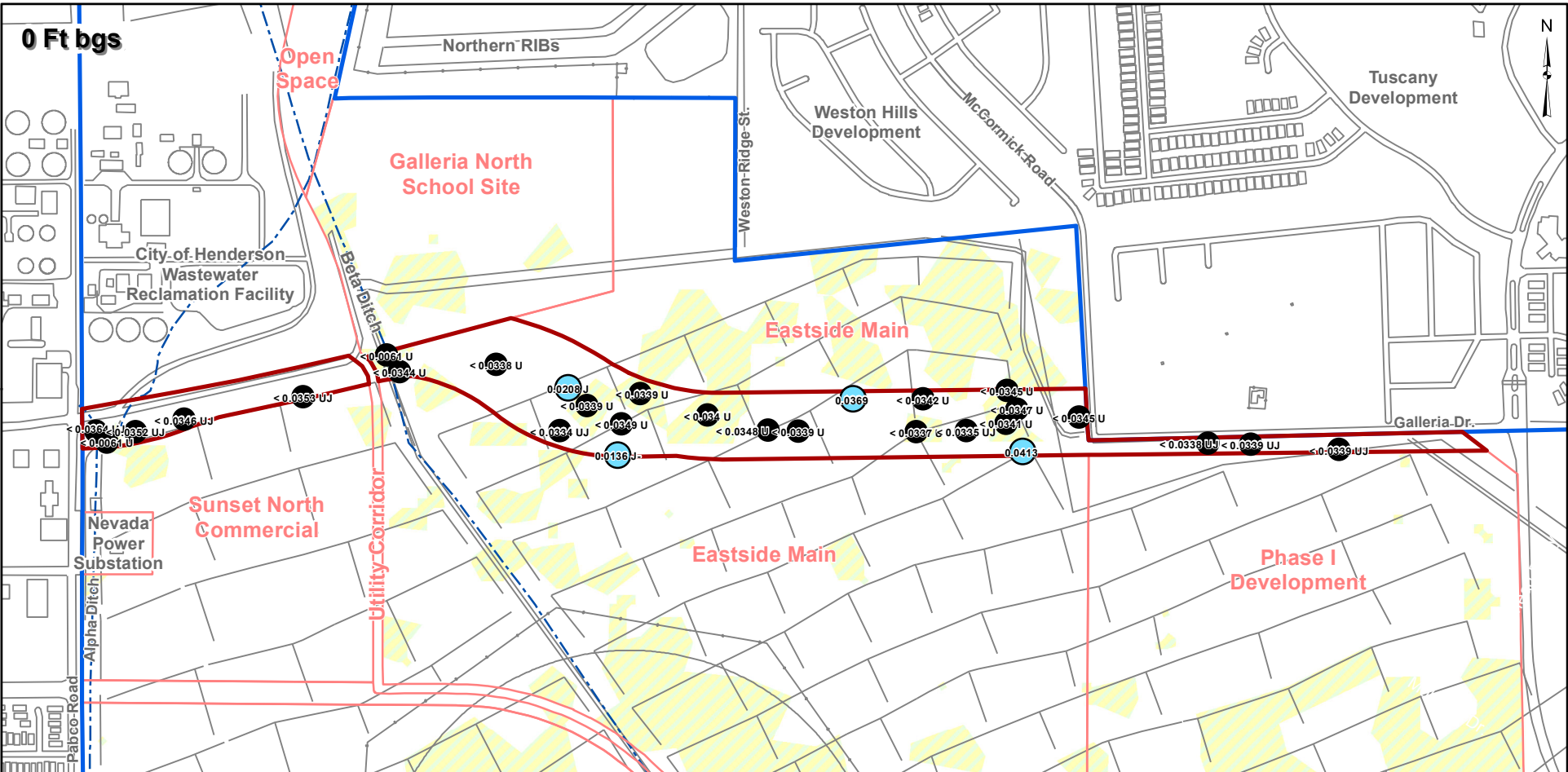
MANGANESE SOIL
RESULTS IN GALLERIA DR.
RIGHT-OF-WAY

Prepared by
MKJ (ERM)

Date
11/01/12

JOB No. 0064276
FILE: GIS/BC/GALLERIA_ROW/APPENDIX_1.MXD

Basic Remediation
COMPANY



Galleria Dr. Right-of-Way

Site AOC3 Boundary

Eastside Soil Sub-Areas

Remediation Areas

Non-Detect

Detect < 1/10-Residential BCL

>= 1/10-Residential BCL and < Residential BCL (23.5 mg/kg)

>= Residential BCL and < 10x Residential BCL

>= 10x Residential BCL

Note: Results shown are those used in the human health risk assessment. Comparison values (BCLs, max. background) are presented in Table 3-4.

BMI Common Areas (Eastside)
Clark County, Nevada

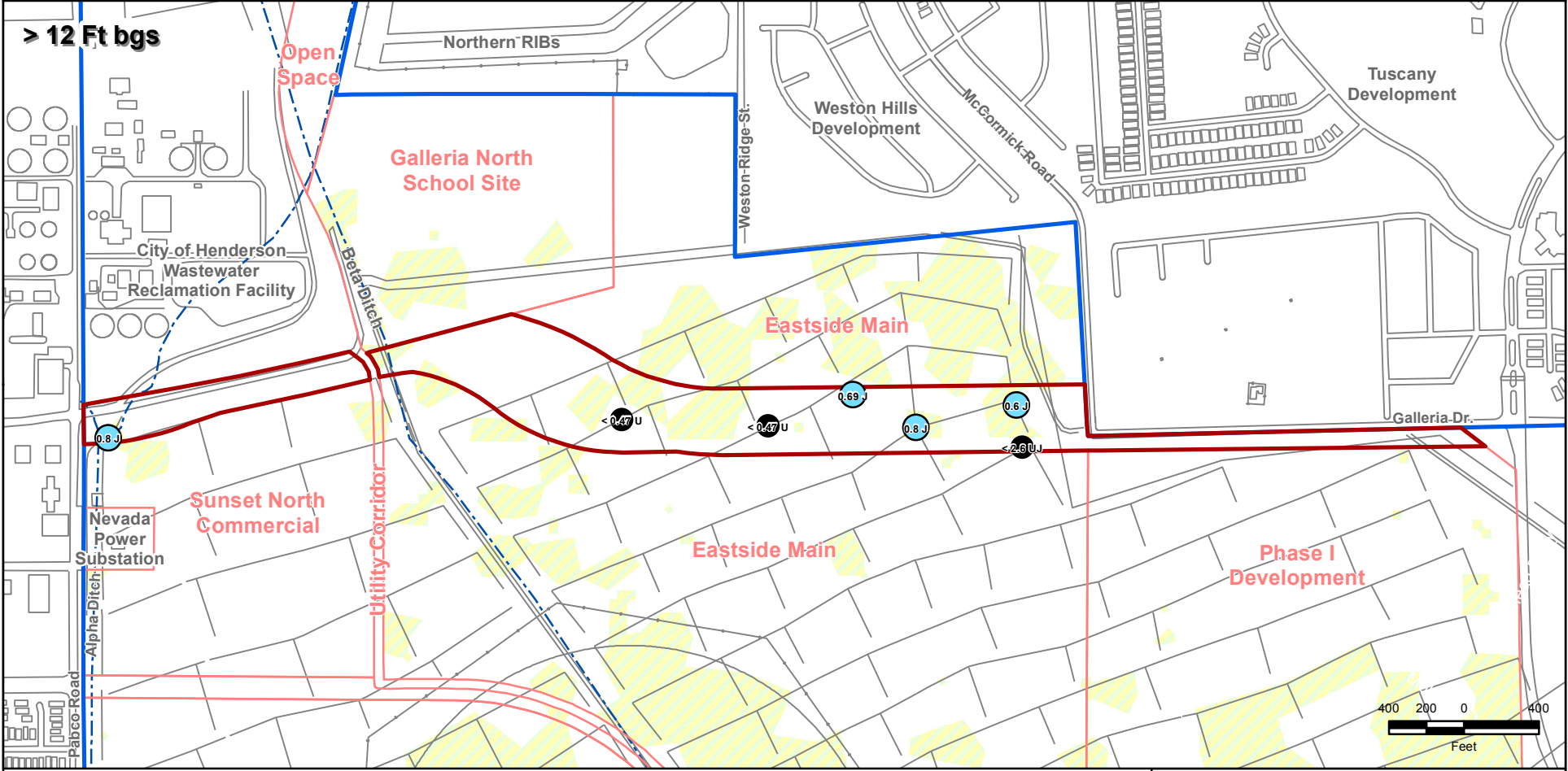
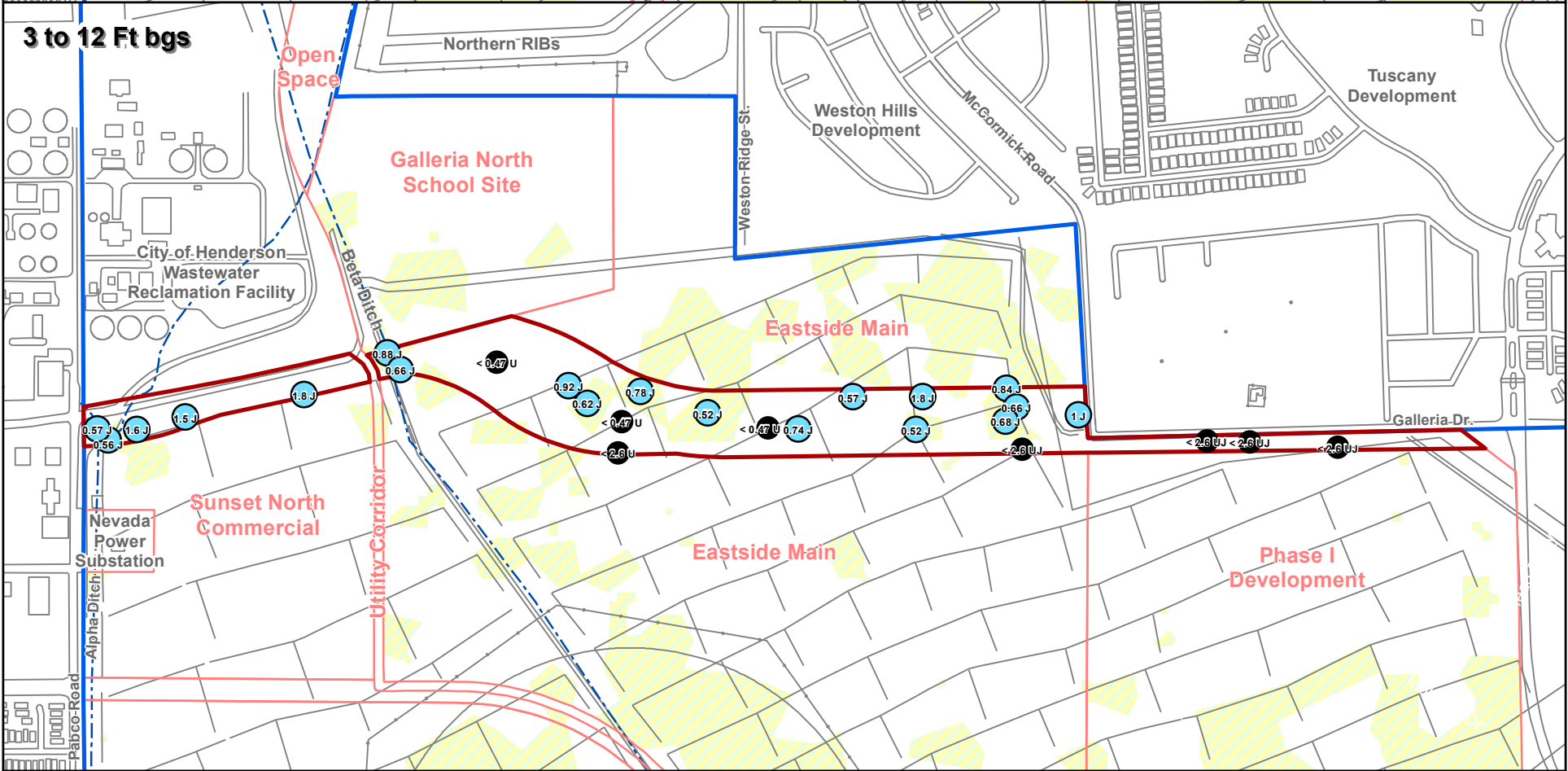
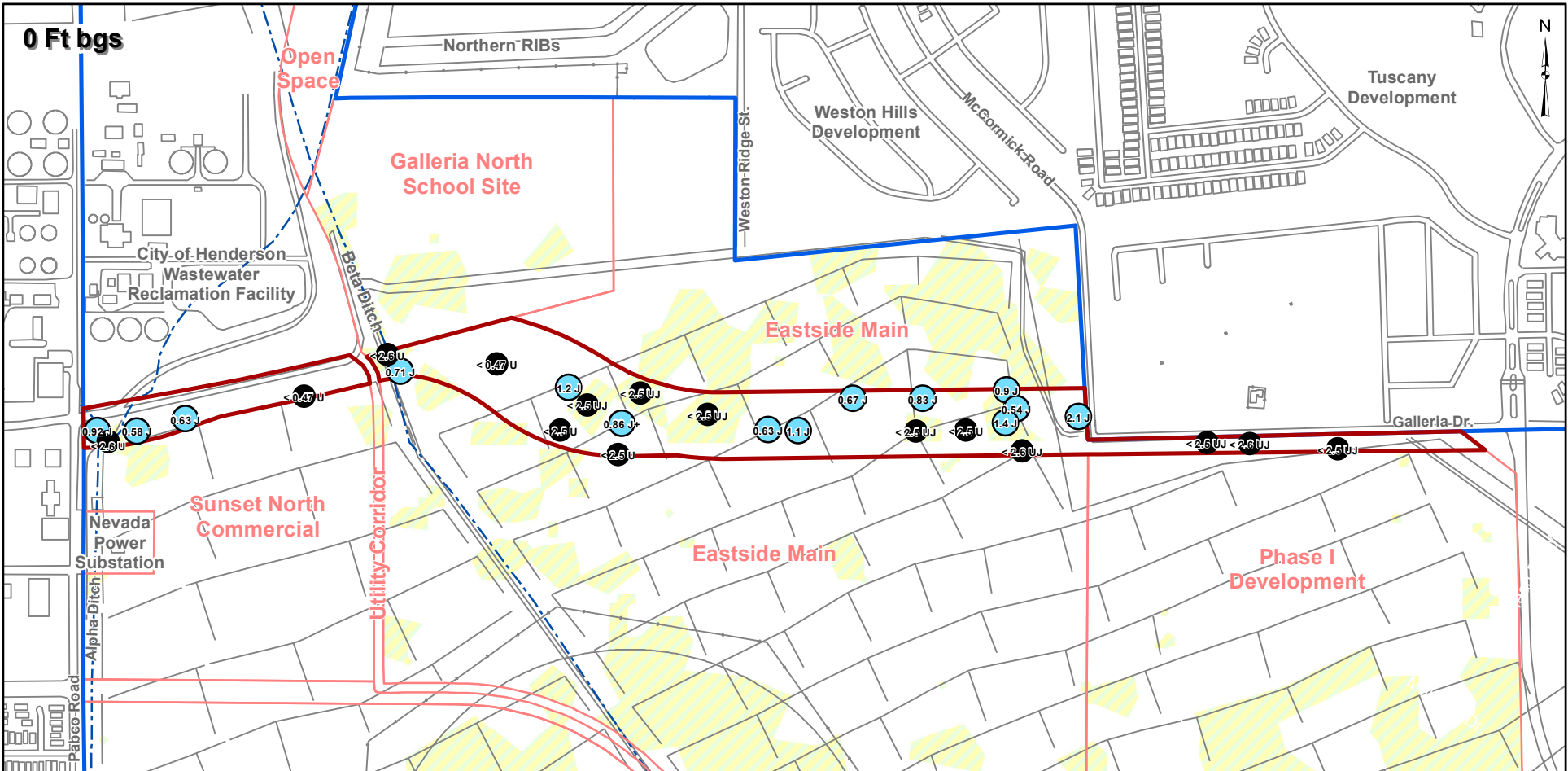
FIGURE I-18

MERCURY SOIL
RESULTS IN GALLERIA DR.
RIGHT-OF-WAY

Prepared by
MKJ (ERM)

Date
11/01/12

JOB No. 0064276
FILE: GIS/BRC/GALLERIA_ROW/APPENDIX_1.MXD



Galleria Dr. Right-of-Way

Site AOC3 Boundary

Eastside Soil Sub-Areas

Remediation Areas

Non-Detect

Detect < 1/10-Residential BCL

>= 1/10-Residential BCL and < Residential BCL (391 mg/kg)

>= Residential BCL and < 10x Residential BCL

>= 10x Residential BCL

Note: Results shown are those used in the human health risk assessment. Comparison values (BCLs, max. background) are presented in Table 3-4.

BMI Common Areas (Eastside)
Clark County, Nevada

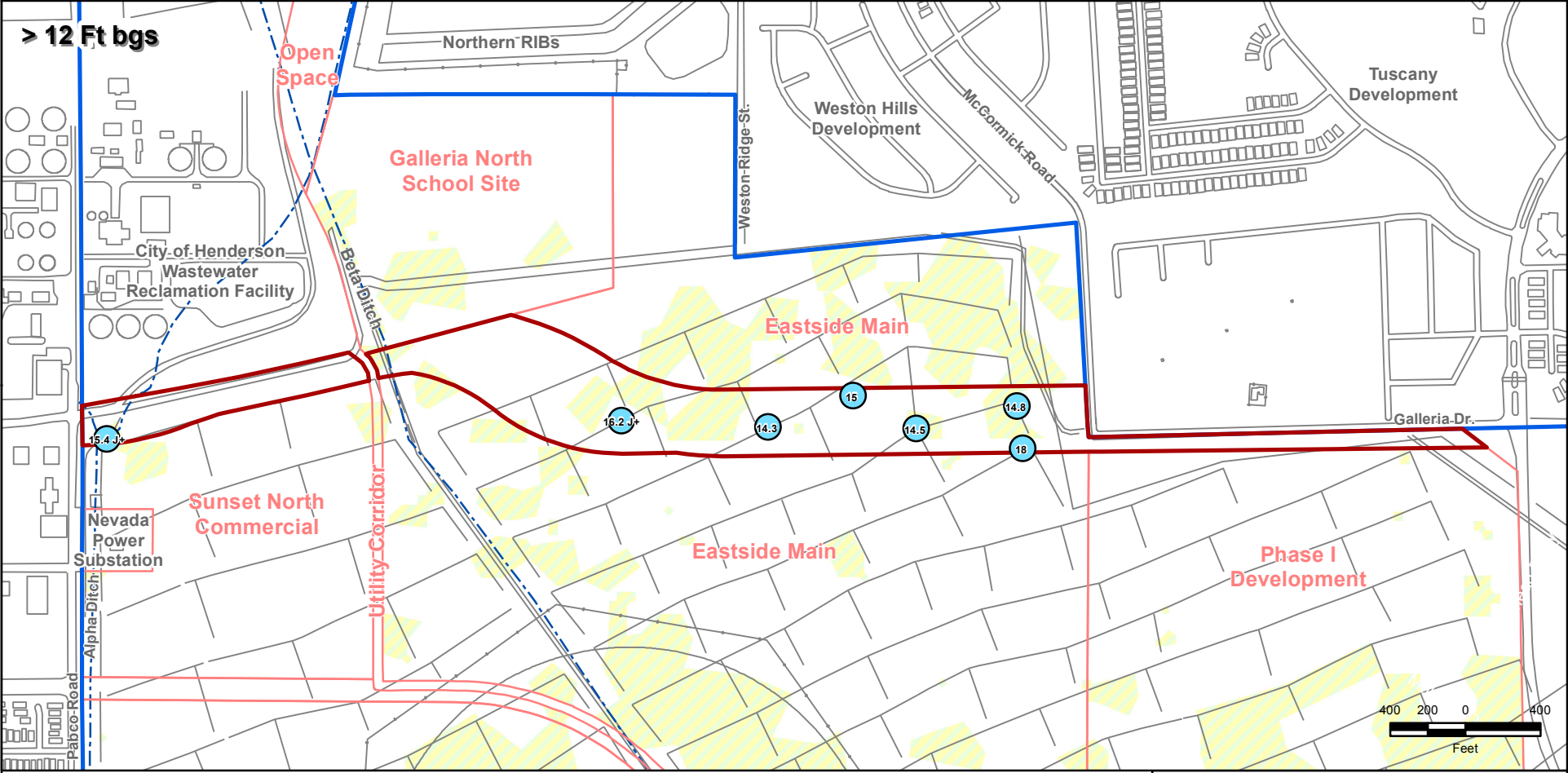
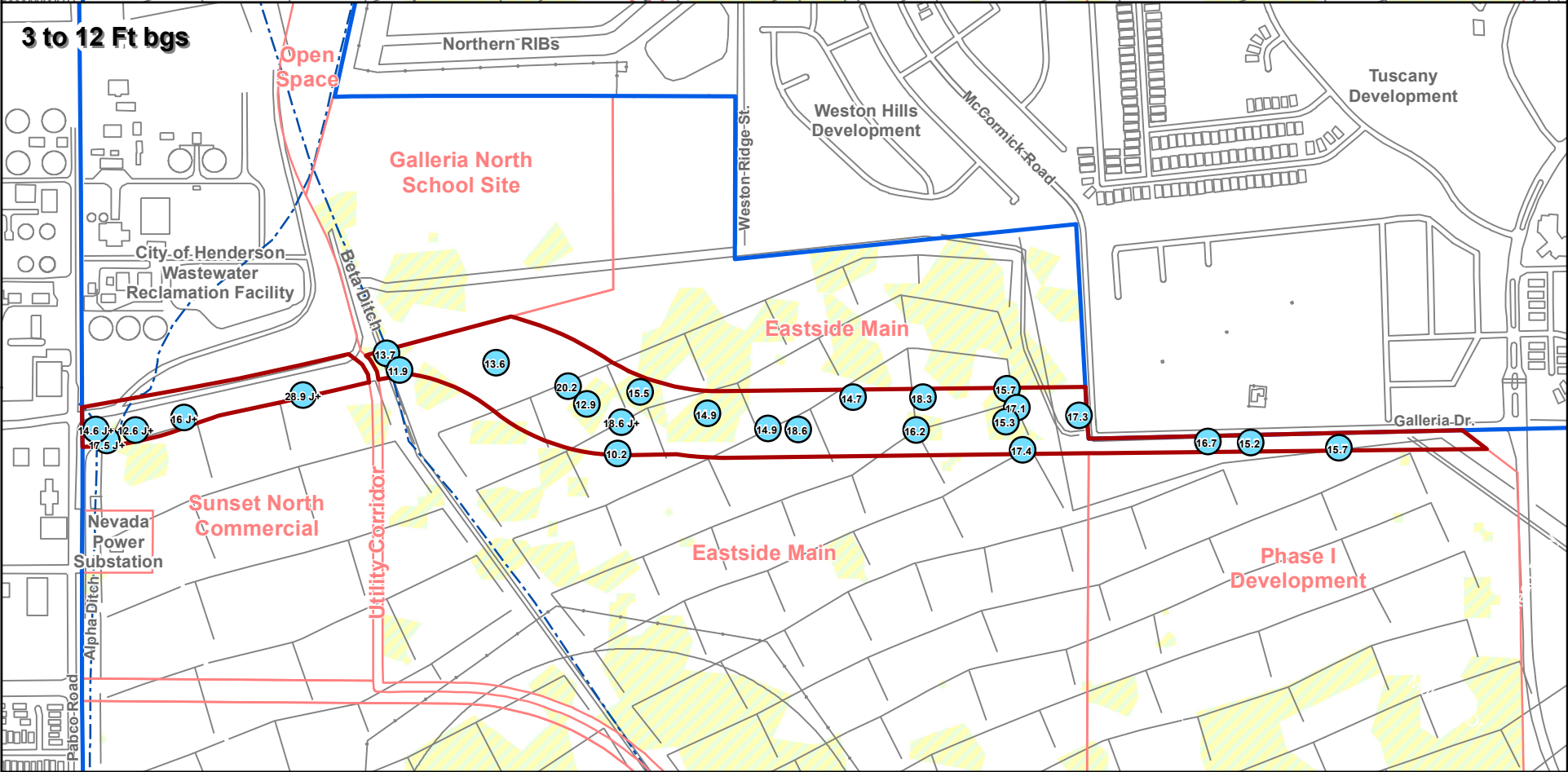
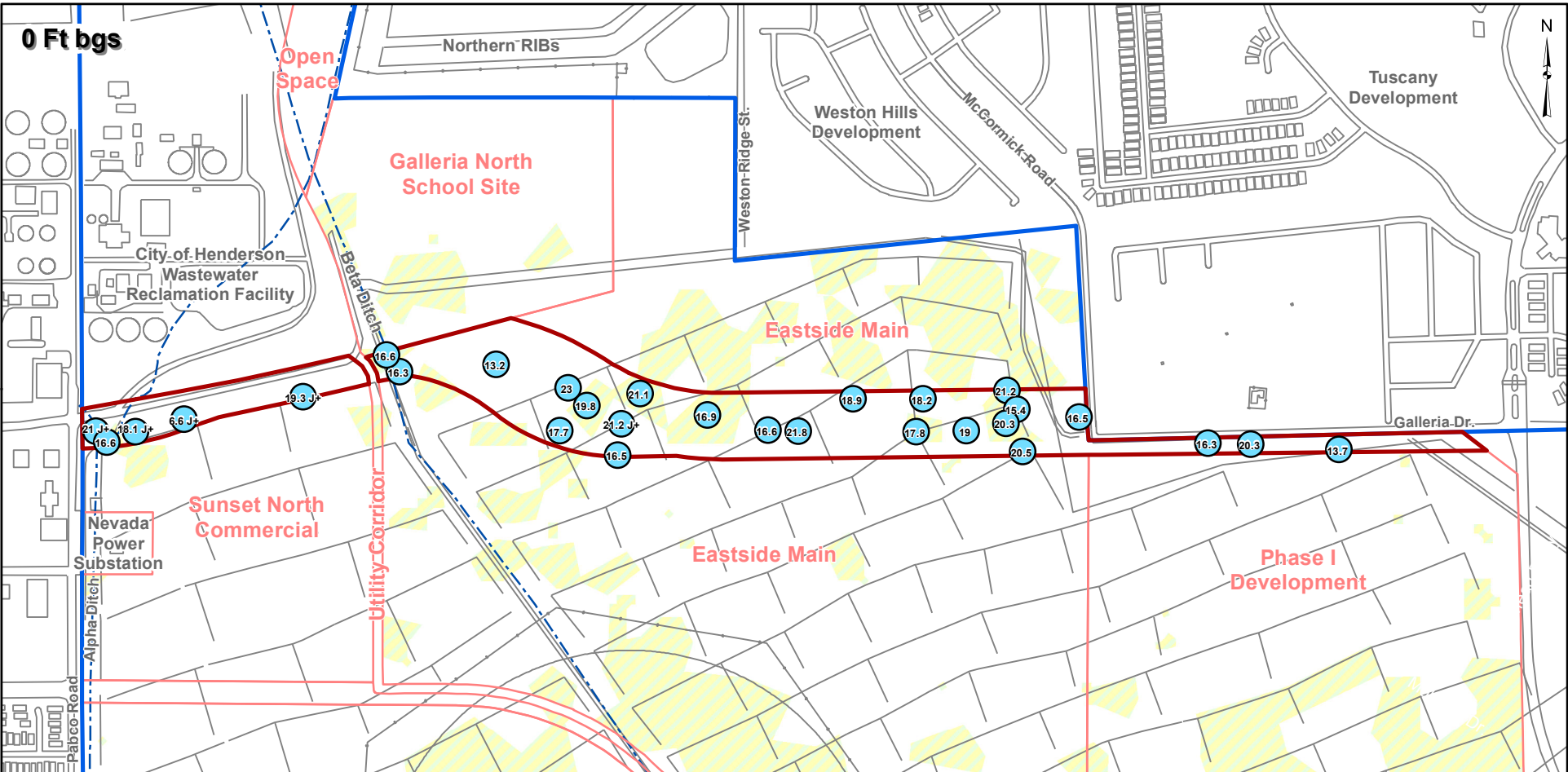
FIGURE I-19

MOLYBDENUM SOIL
RESULTS IN GALLERIA DR.
RIGHT-OF-WAY

Prepared by
MKJ (ERM)

Date
11/01/12

JOB No. 0064276
FILE: GIS/BRG/GALLERIA_ROW/APPENDIX_1.MXD



Galleria Dr. Right-of-Way

Site AOC3 Boundary

Eastside Soil Sub-Areas

Remediation Areas

Non-Detect

Detect < 1/10-Residential BCL

>= 1/10-Residential BCL and < Residential BCL (1,540 mg/kg)

>= Residential BCL and < 10x Residential BCL

>= 10x Residential BCL

Note: Results shown are those used in the human health risk assessment. Comparison values (BCLs, max. background) are presented in Table 3-4.

BMI Common Areas (Eastside)
Clark County, Nevada

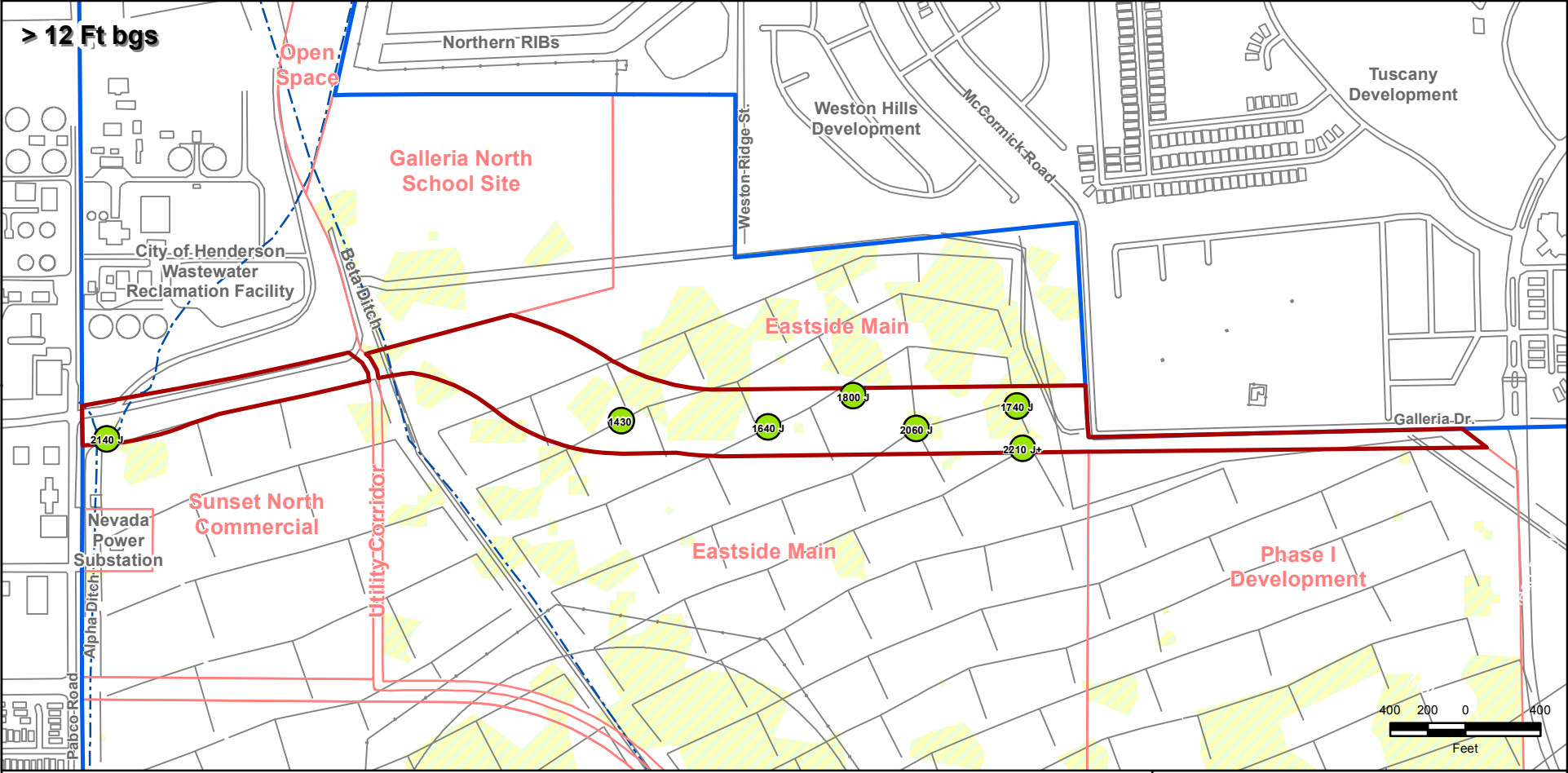
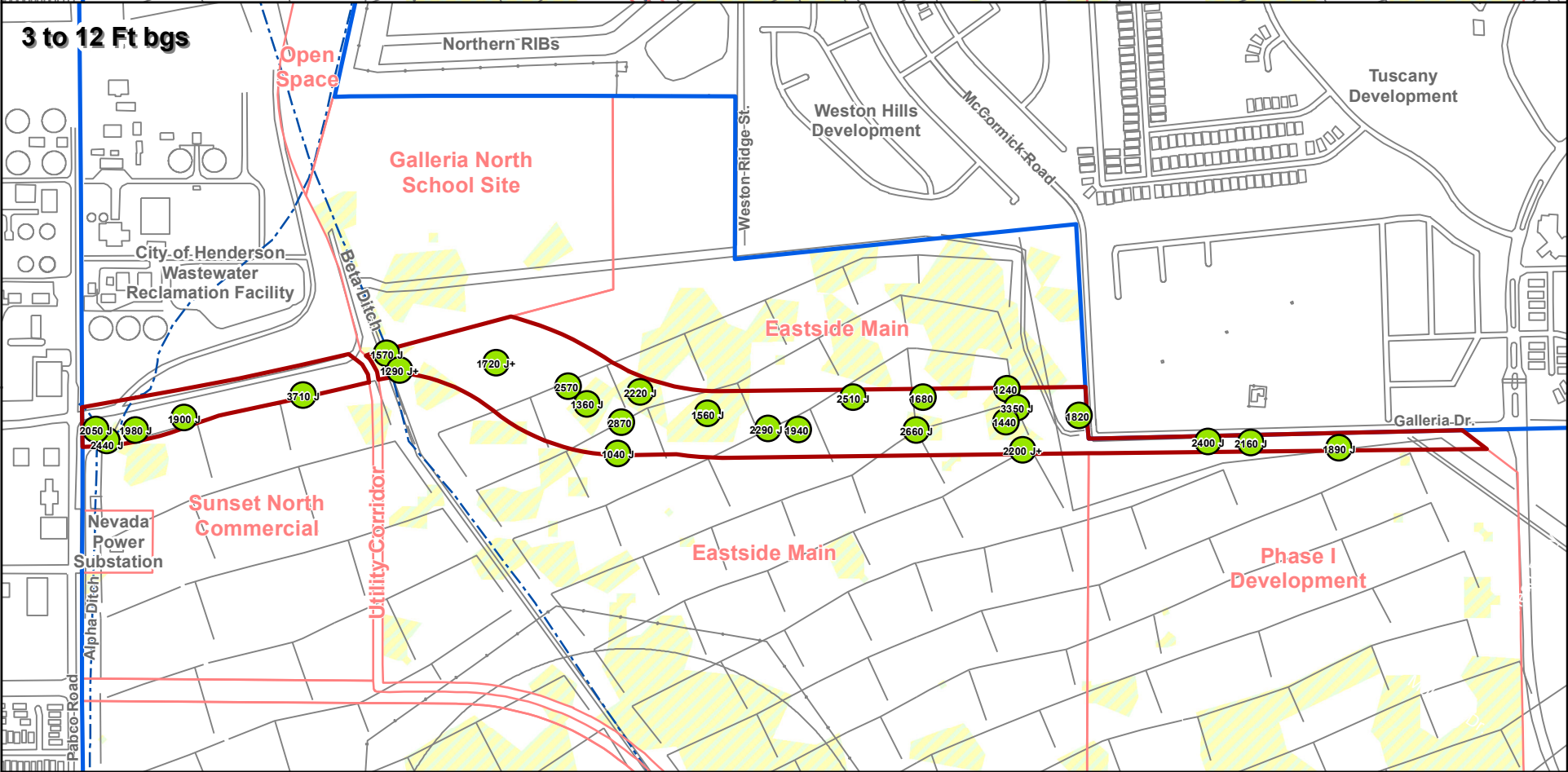
FIGURE I-20

NICKEL SOIL
RESULTS IN GALLERIA DR.
RIGHT-OF-WAY

Prepared by
MKJ (ERM)

Date
11/01/12

JOB No. 0064276
FILE: GIS/BRC/GALLERIA_ROW/APPENDIX_1.MXD



Galleria Dr. Right-of-Way	Non-Detect
Site AOC3 Boundary	Detect < Max. Shallow Background (3,890 mg/kg)
Eastside Soil Sub-Areas	>= Max. Shallow Background
Remediation Areas	

Note: Results shown are those used in the human health risk assessment. Comparison values (BCLs, max. background) are presented in Table 3-4.

BMI Common Areas (Eastside)
Clark County, Nevada

FIGURE I-21

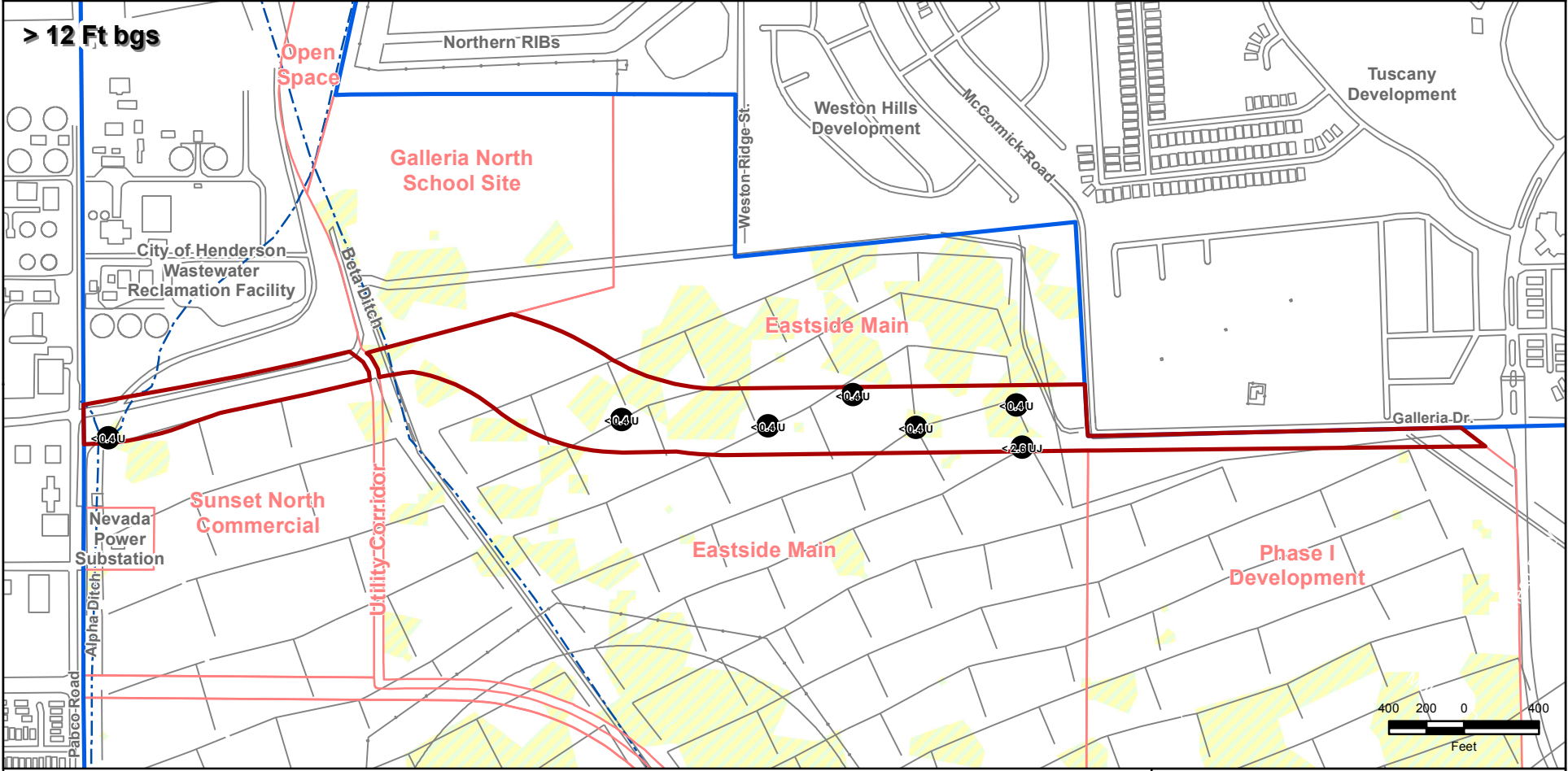
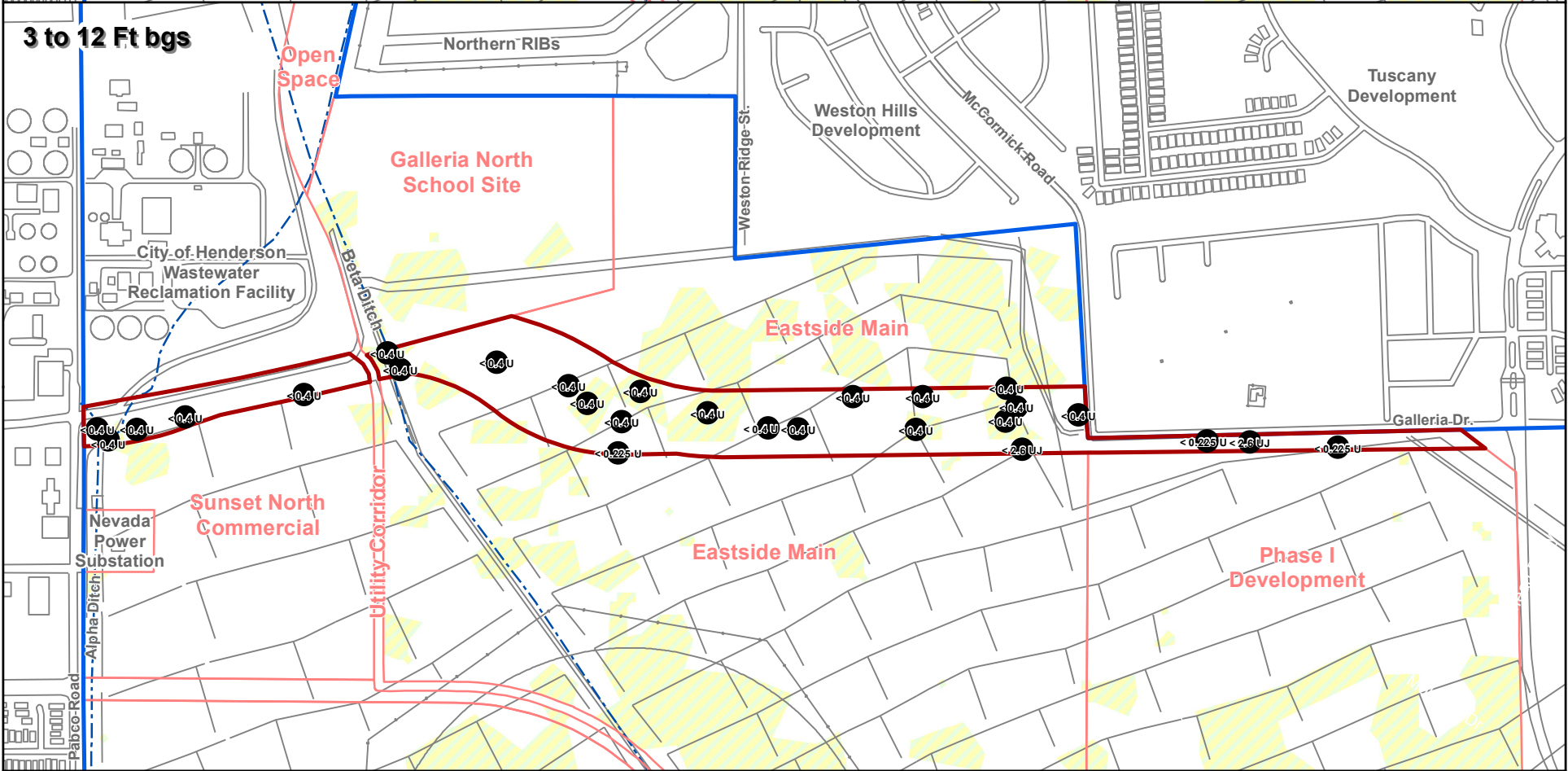
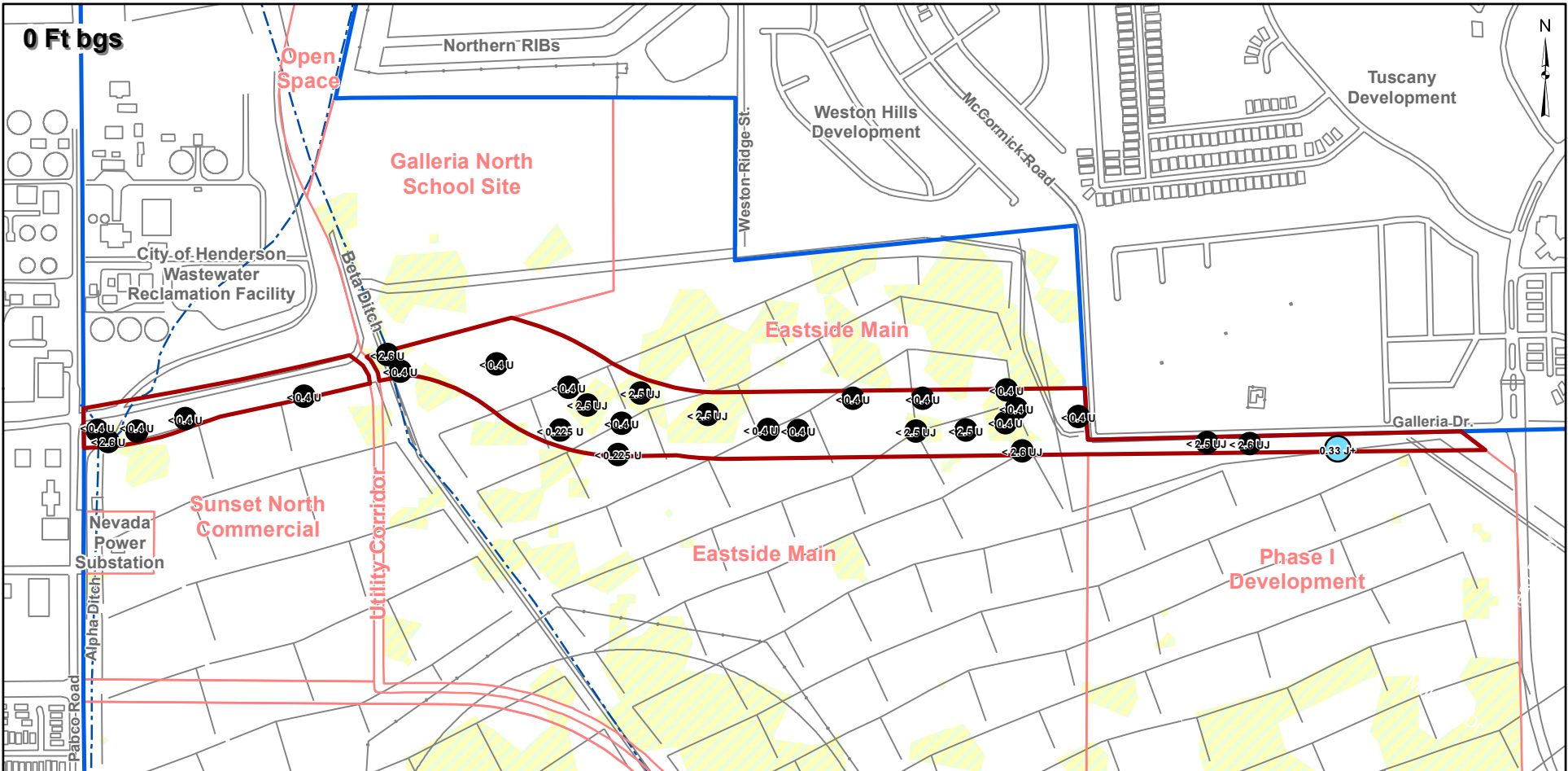
POTASSIUM SOIL
RESULTS IN GALLERIA DR.
RIGHT-OF-WAY

Prepared by
MKJ (ERM)

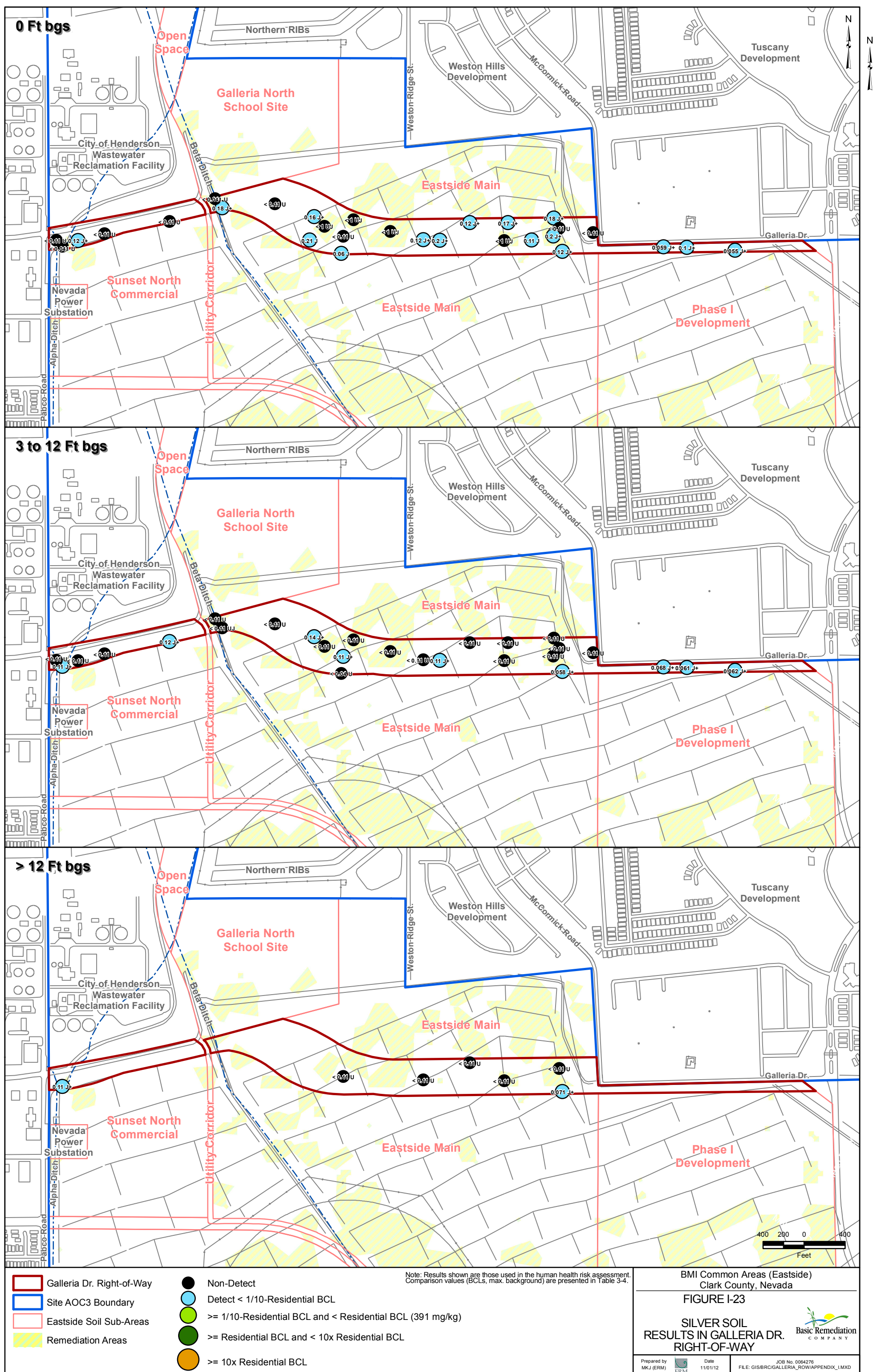
Date
11/01/12

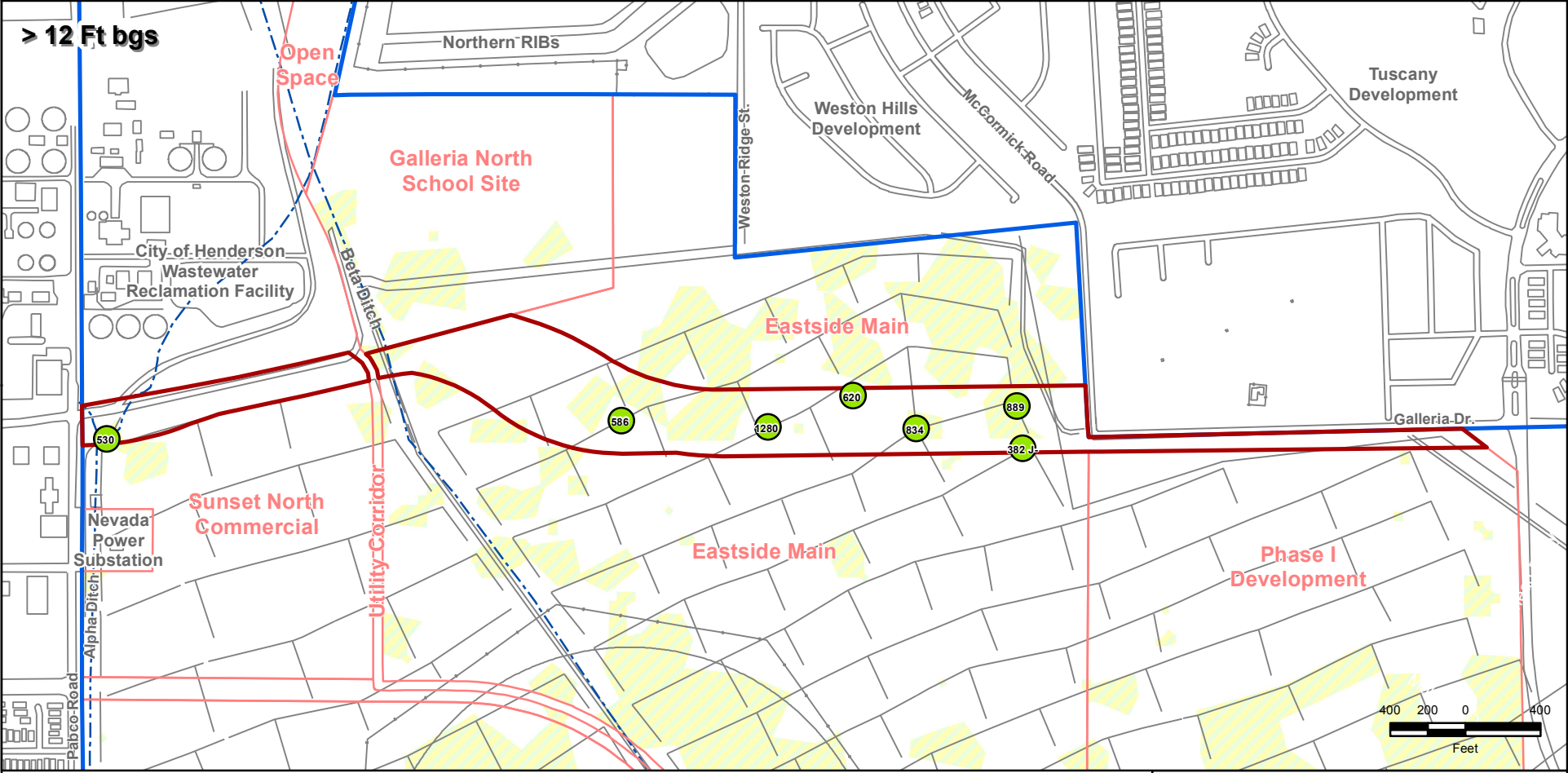
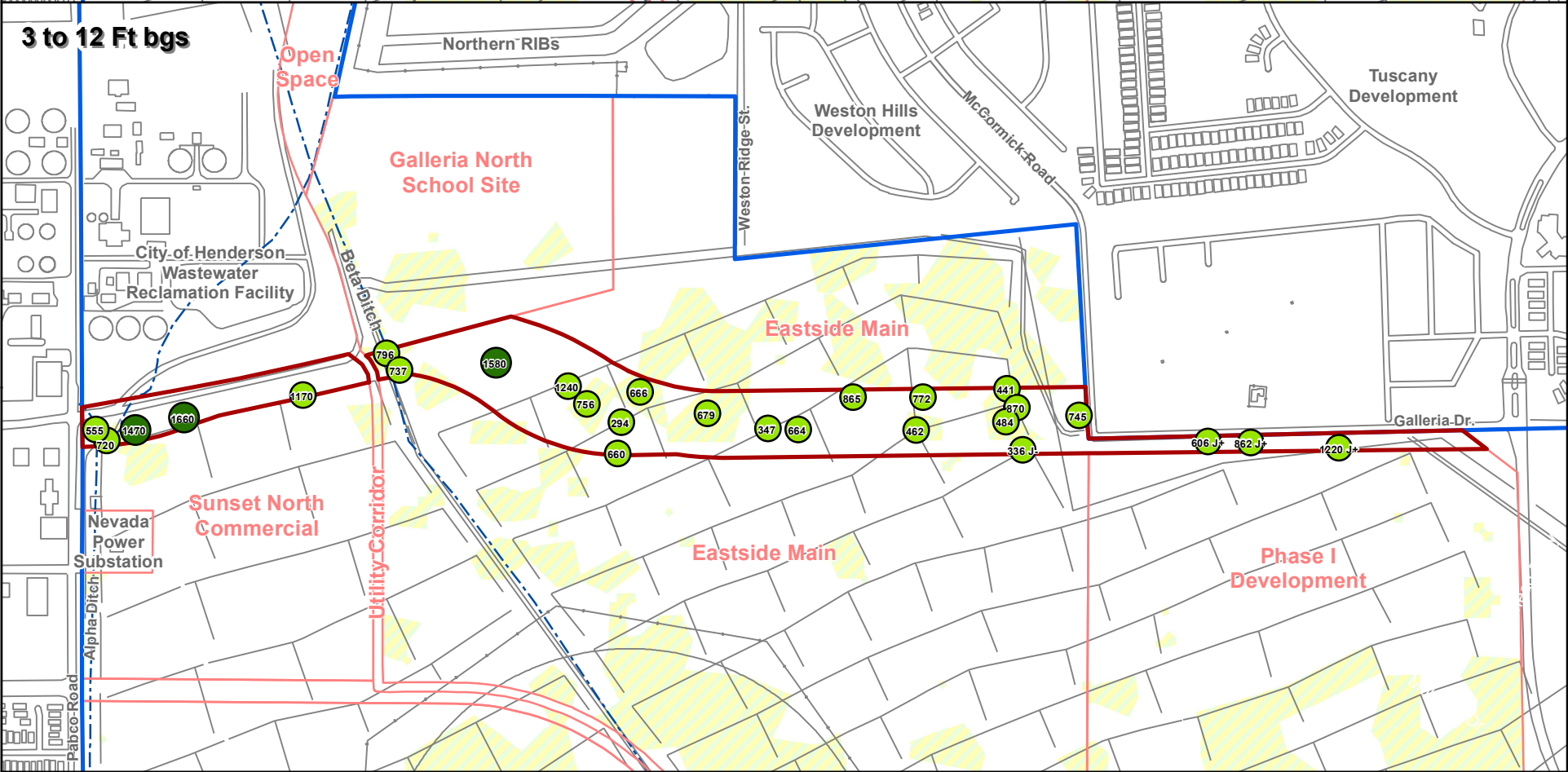
JOB No. 0064276
FILE: GIS\BRC\GALLERIA_ROW\APPENDIX_1.MXD

Basic Remediation
COMPANY



Galleria Dr. Right-of-Way	Non-Detect	<p>Note: Results shown are those used in the human health risk assessment. Comparison values (BCLs, max. background) are presented in Table 3-4.</p>	<p>BMI Common Areas (Eastside) Clark County, Nevada</p> <p>FIGURE I-22</p> <p>SELENIUM SOIL RESULTS IN GALLERIA DR. RIGHT-OF-WAY</p> <p>Prepared by MKJ (ERM)</p> <p>Date 11/01/12</p> <p>JOB No. 0064276 FILE: GIS/BRC/GALLERIA_ROW/APPENDIX_1.MXD</p>
Site AOC3 Boundary	Detect < 1/10-Residential BCL		
Eastside Soil Sub-Areas	>= 1/10-Residential BCL and < Residential BCL (391 mg/kg)		
Remediation Areas	>= Residential BCL and < 10x Residential BCL		
	>= 10x Residential BCL		





Galleria Dr. Right-of-Way

Site AOC3 Boundary

Eastside Soil Sub-Areas

Remediation Areas

Non-Detect

Detect < Max. Shallow Background (1,320 mg/kg)

>= Max. Shallow Background

Note: Results shown are those used in the human health risk assessment. Comparison values (BCLs, max. background) are presented in Table 3-4.

BMI Common Areas (Eastside)
Clark County, Nevada

FIGURE I-24

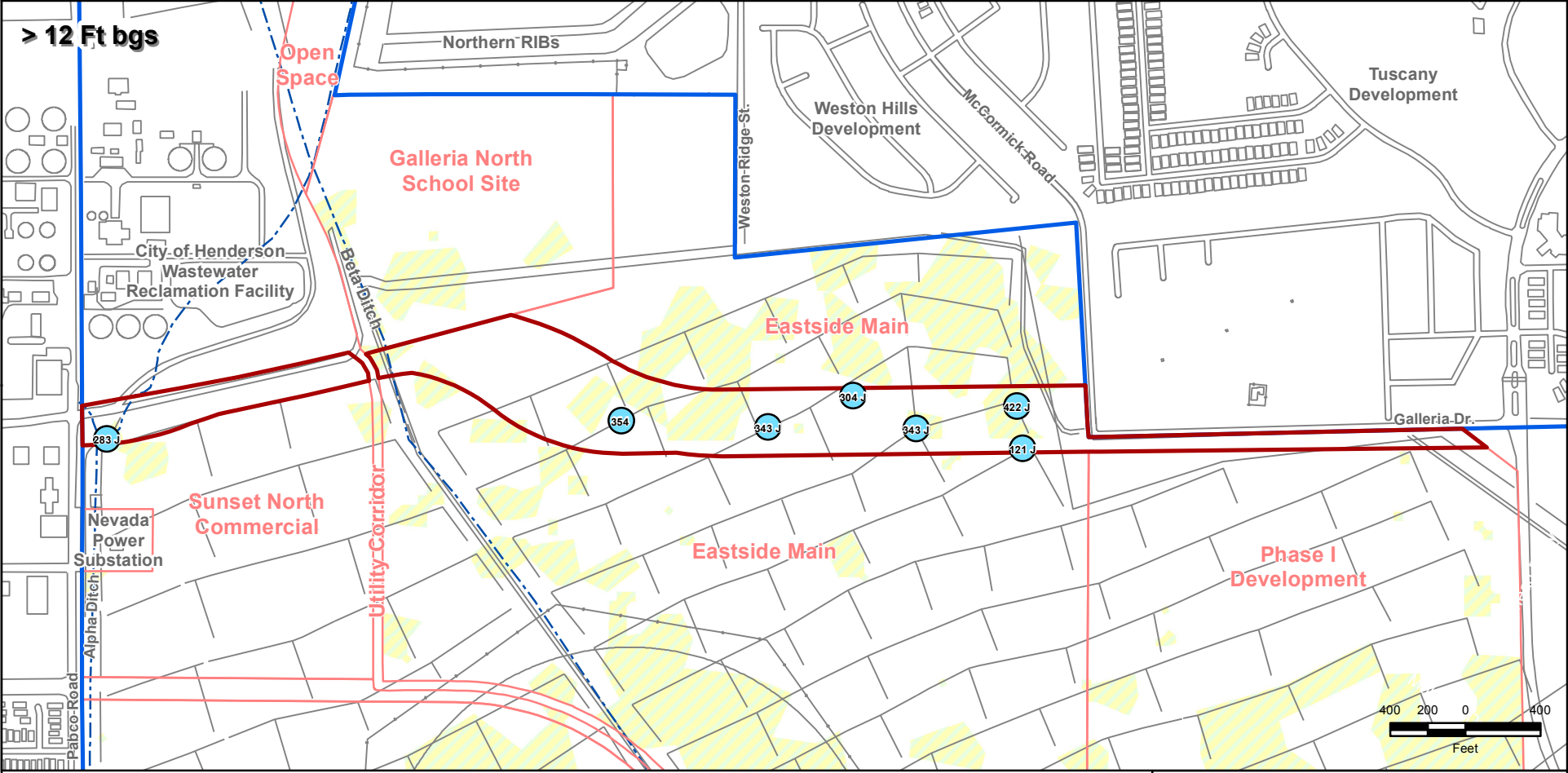
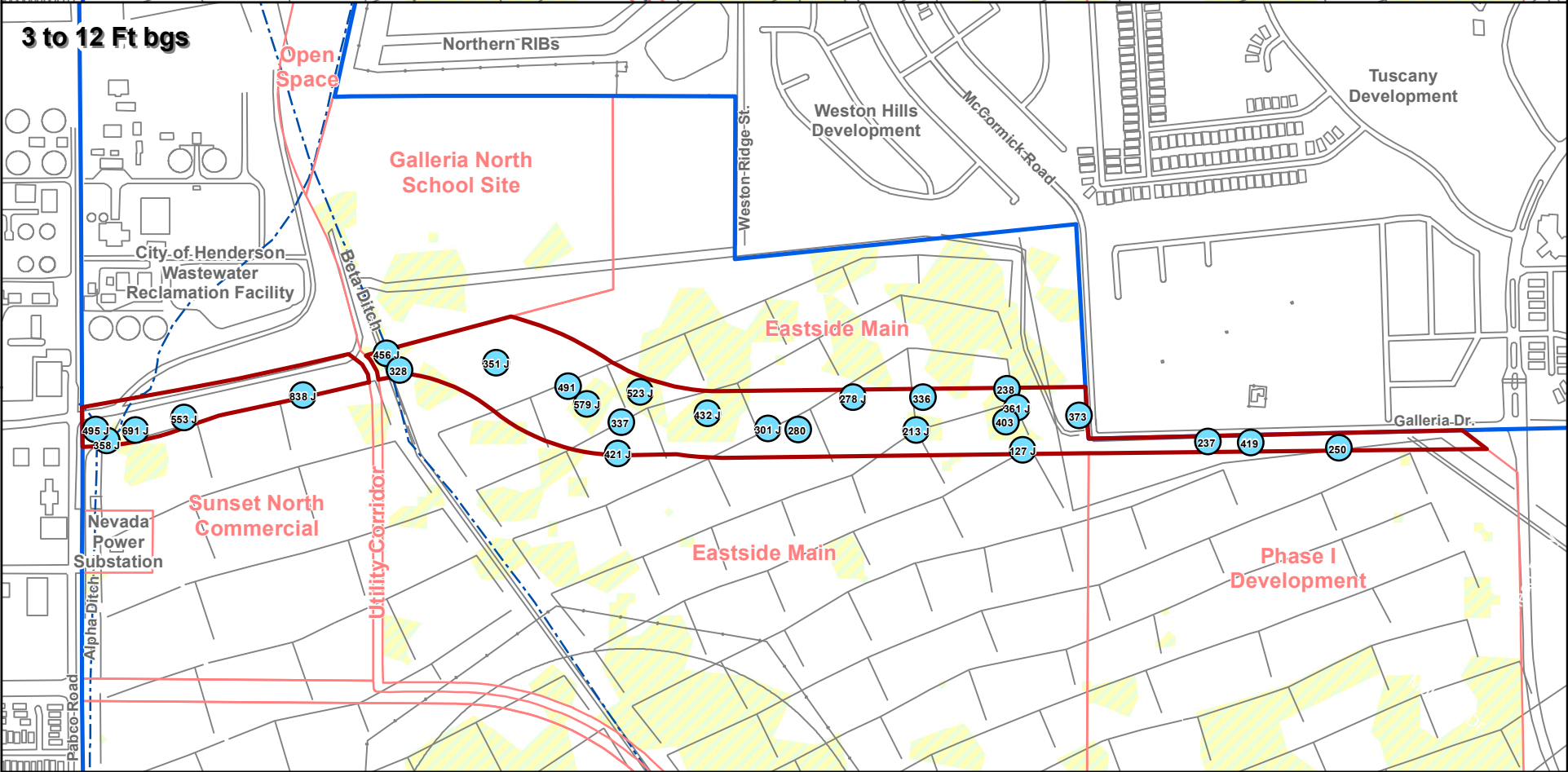
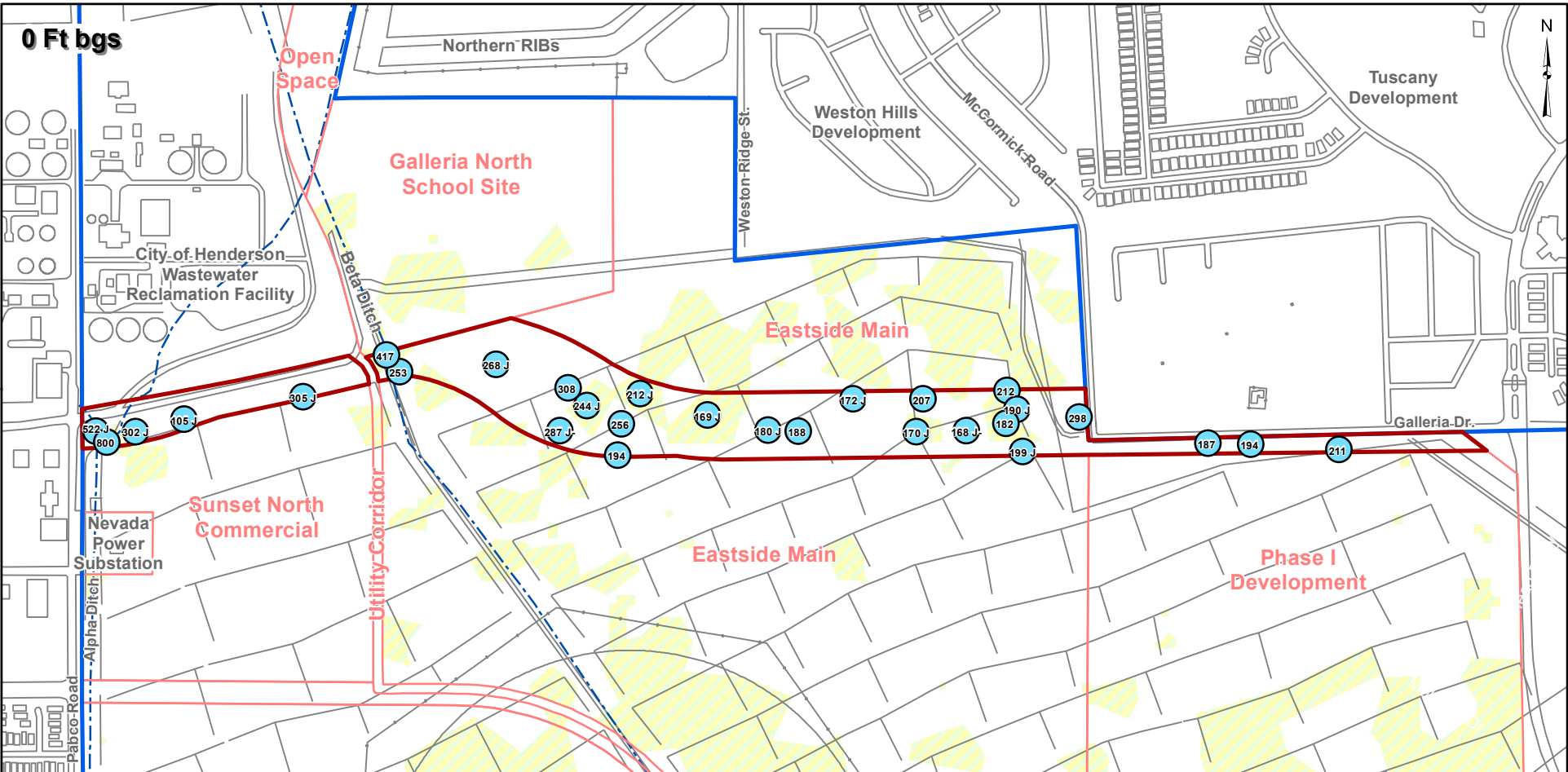
SODIUM SOIL
RESULTS IN GALLERIA DR.
RIGHT-OF-WAY

Prepared by
MKJ (ERM)

Date
11/01/12

JOB No. 0064276

FILE: GIS/BRG/GALLERIA_ROW/APPENDIX_I.MXD



Galleria Dr. Right-of-Way

Site AOC3 Boundary

Eastside Soil Sub-Areas

Remediation Areas

Non-Detect

Detect < 1/10-Residential BCL

>= 1/10-Residential BCL and < Residential BCL (46,900 mg/kg)

>= Residential BCL and < 10x Residential BCL

>= 10x Residential BCL

Note: Results shown are those used in the human health risk assessment. Comparison values (BCLs, max. background) are presented in Table 3-4.

BMI Common Areas (Eastside)
Clark County, Nevada

FIGURE I-25

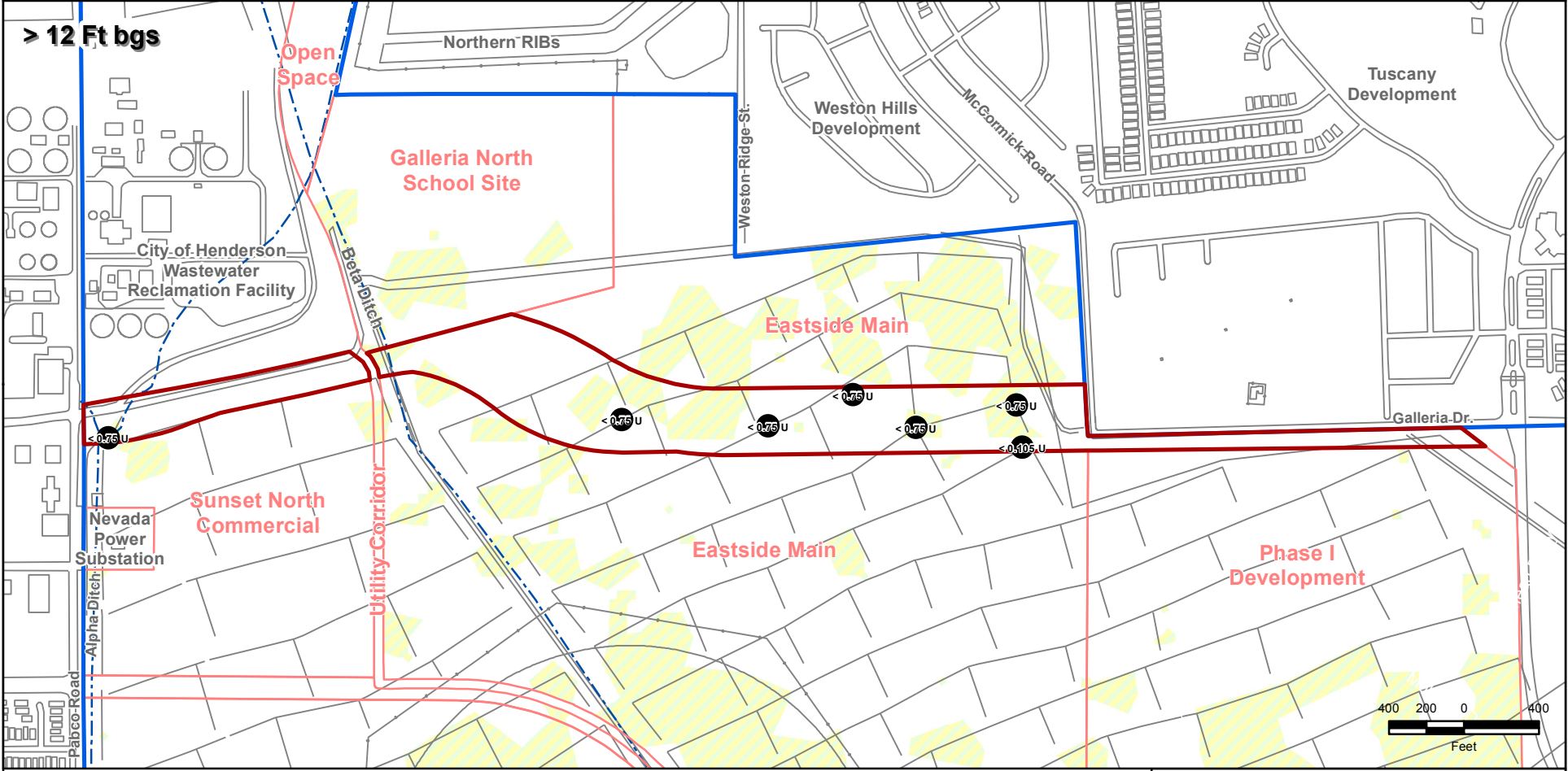
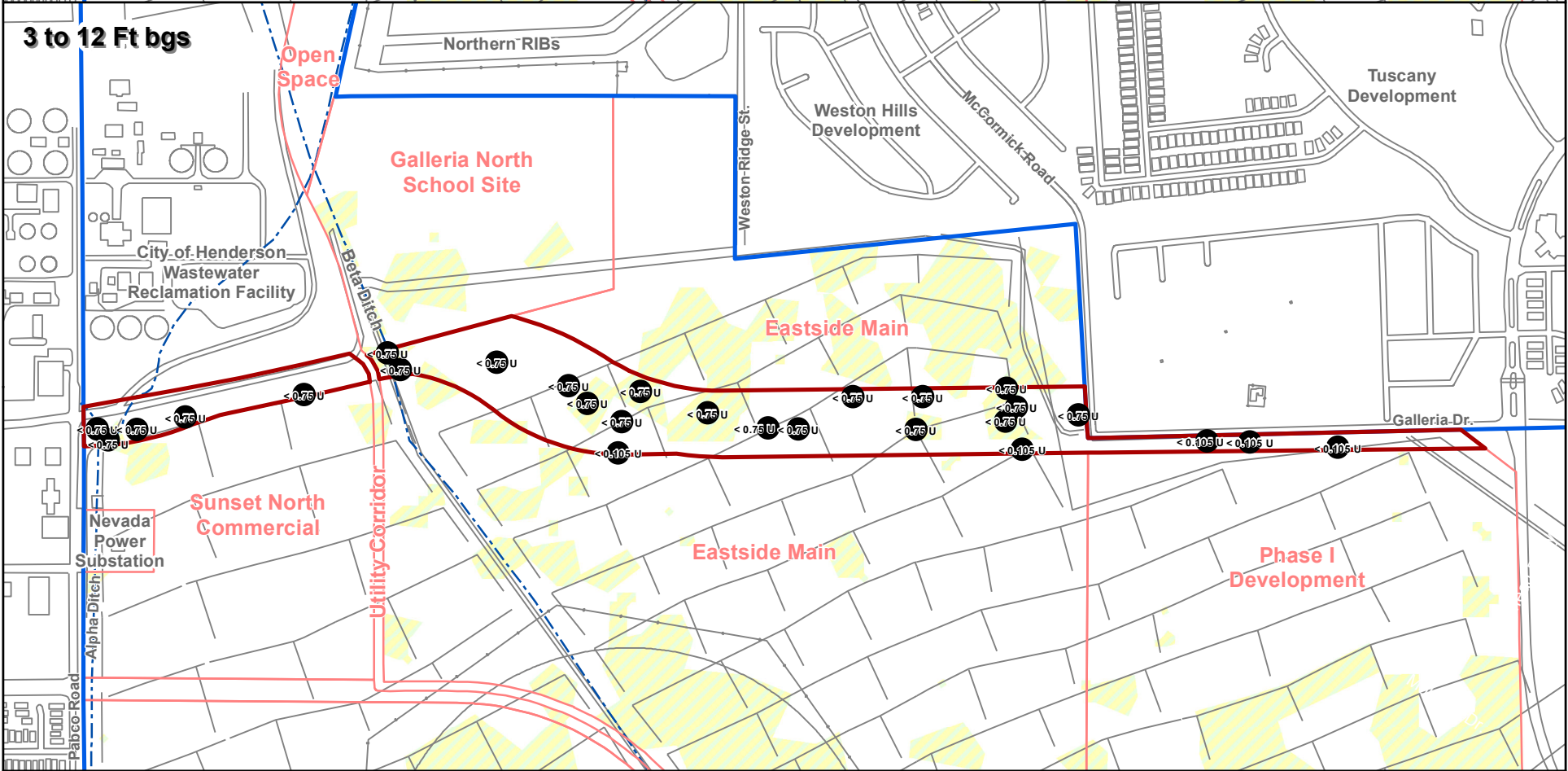
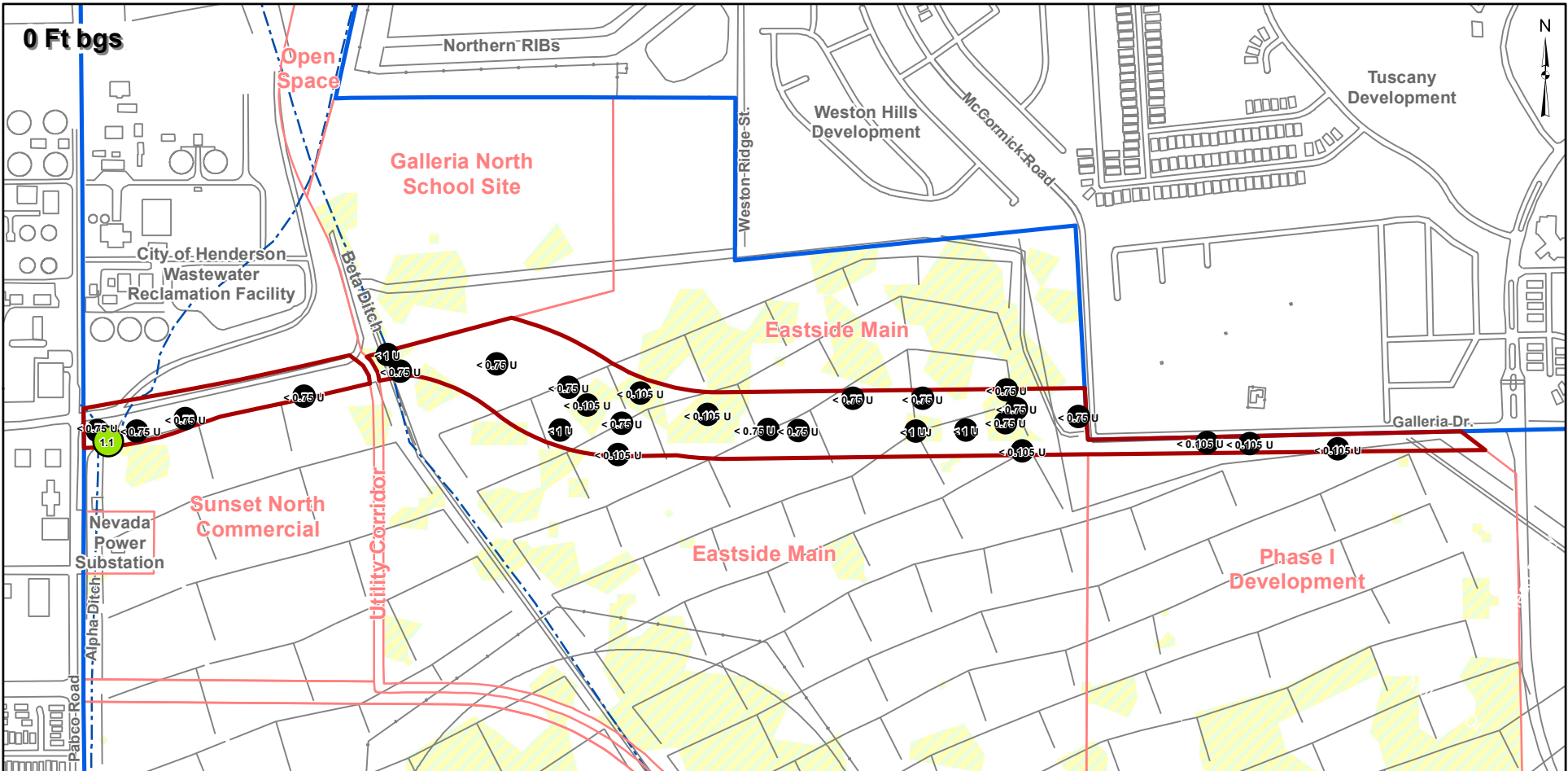
STRONTIUM SOIL
RESULTS IN GALLERIA DR.
RIGHT-OF-WAY

Prepared by
MKJ (ERM)

Date
11/01/12

JOB No. 0064276
FILE: GIS/BRG/GALLERIA_ROW/APPENDIX_1.MXD

Basic Remediation
COMPANY



Galleria Dr. Right-of-Way

Site AOC3 Boundary

Eastside Soil Sub-Areas

Remediation Areas

Non-Detect

Detect < 1/10-Residential BCL

>= 1/10-Residential BCL and < Max. Shallow Background (1.8 mg/kg)

>= Max. Shallow Background and < Residential BCL (5.48 mg/kg)

>= Residential BCL

Note: Results shown are those used in the human health risk assessment. Comparison values (BCLs, max. background) are presented in Table 3-4.

BMI Common Areas (Eastside)
Clark County, Nevada

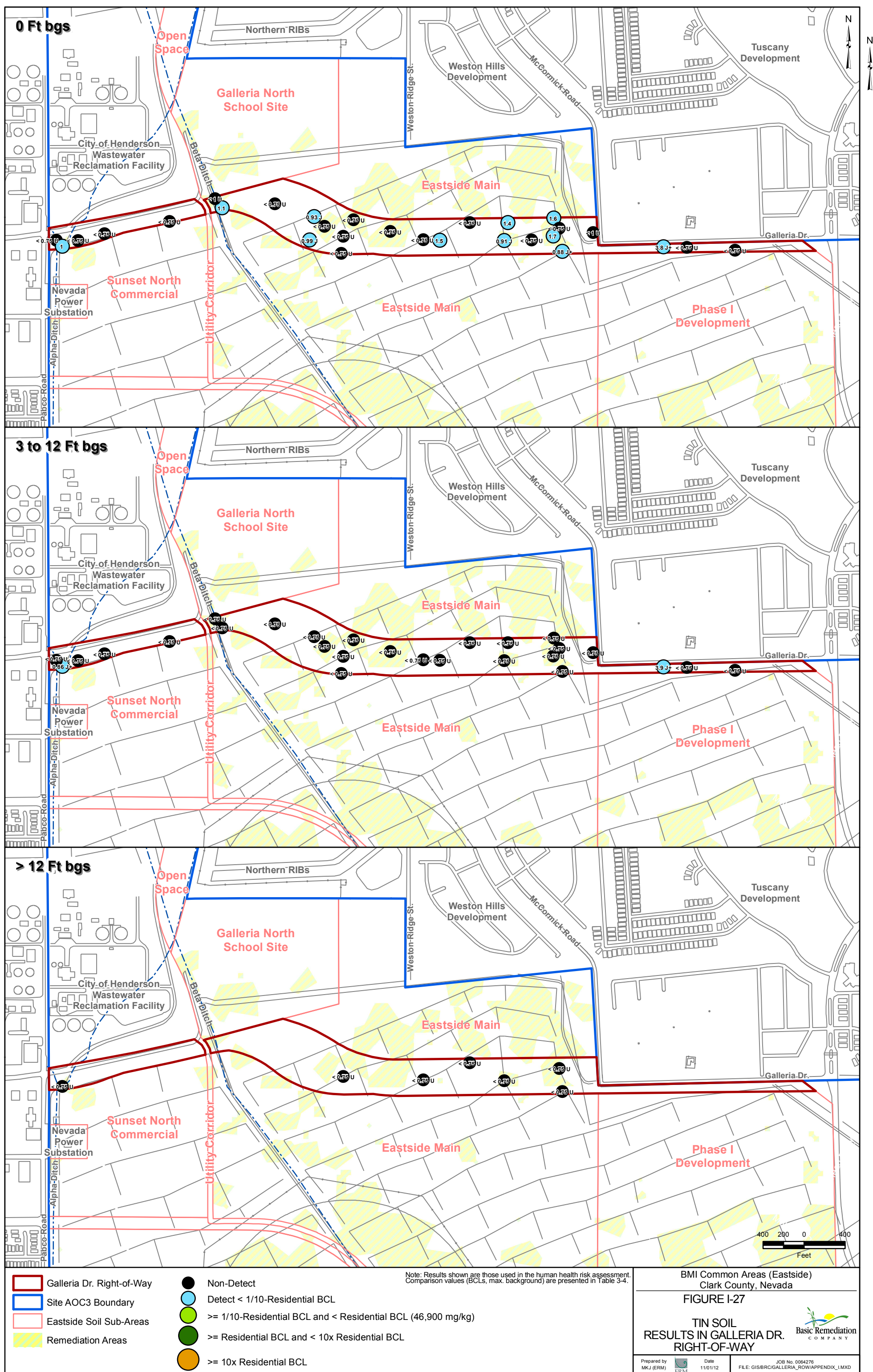
FIGURE I-26

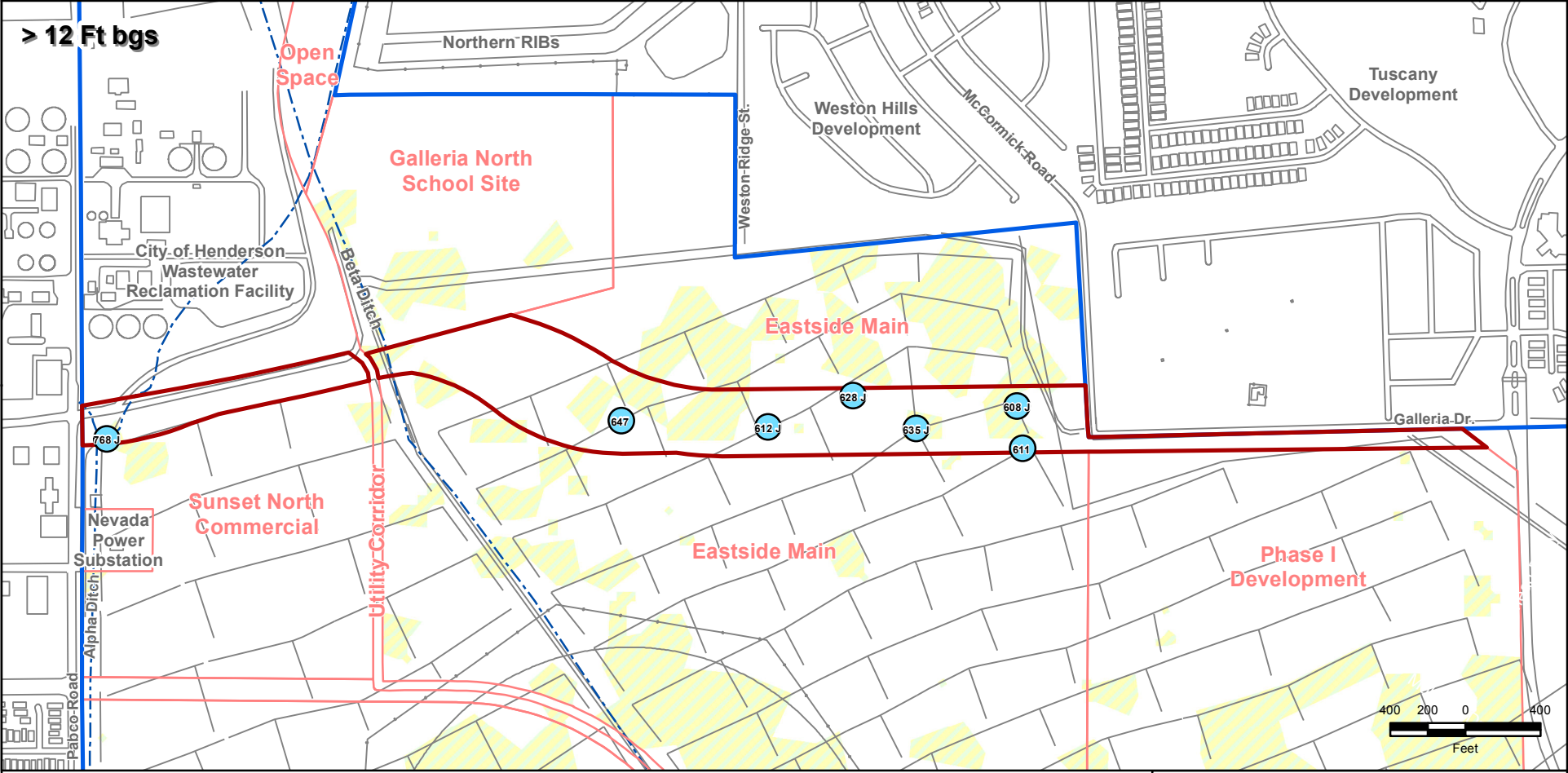
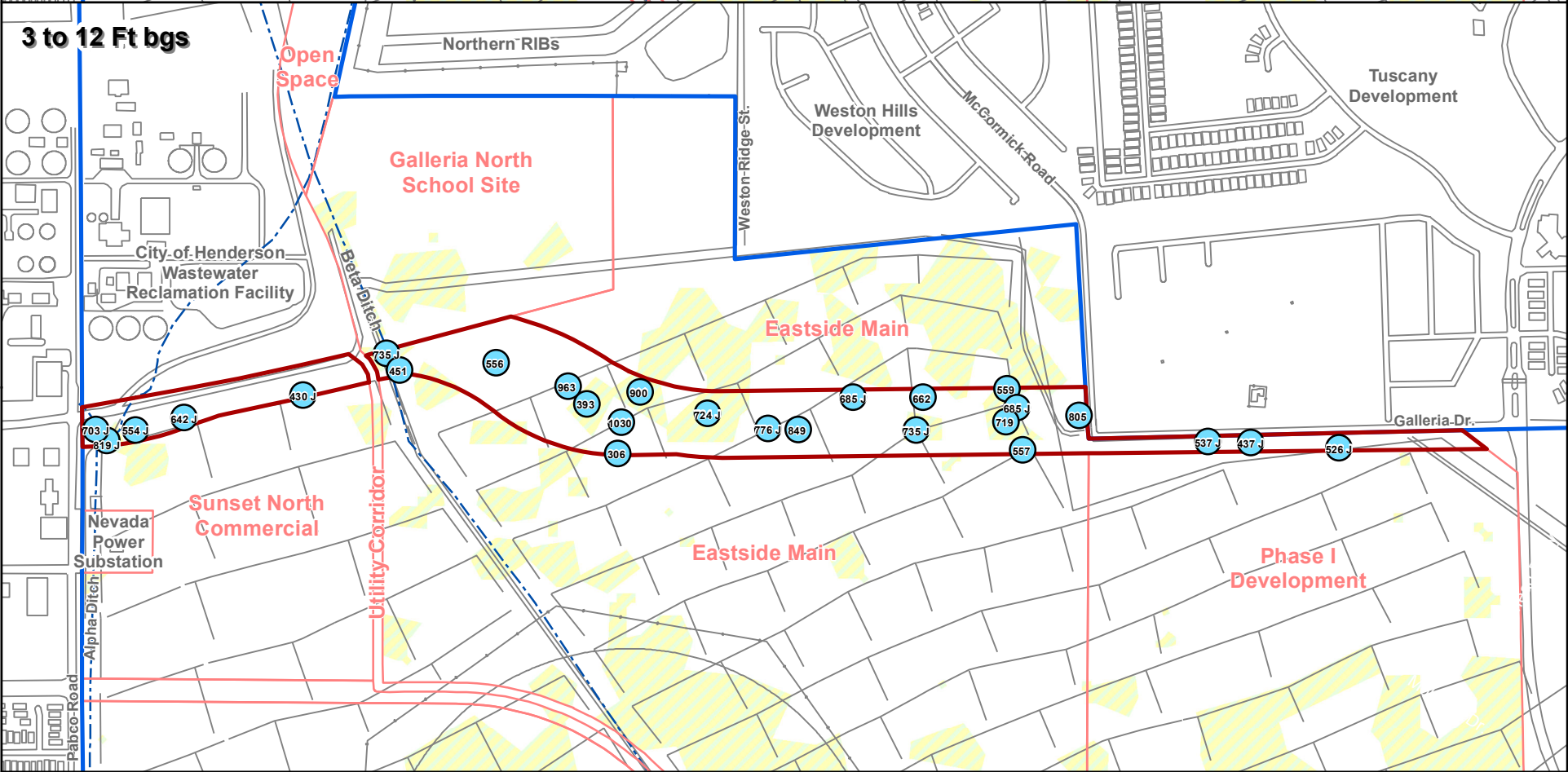
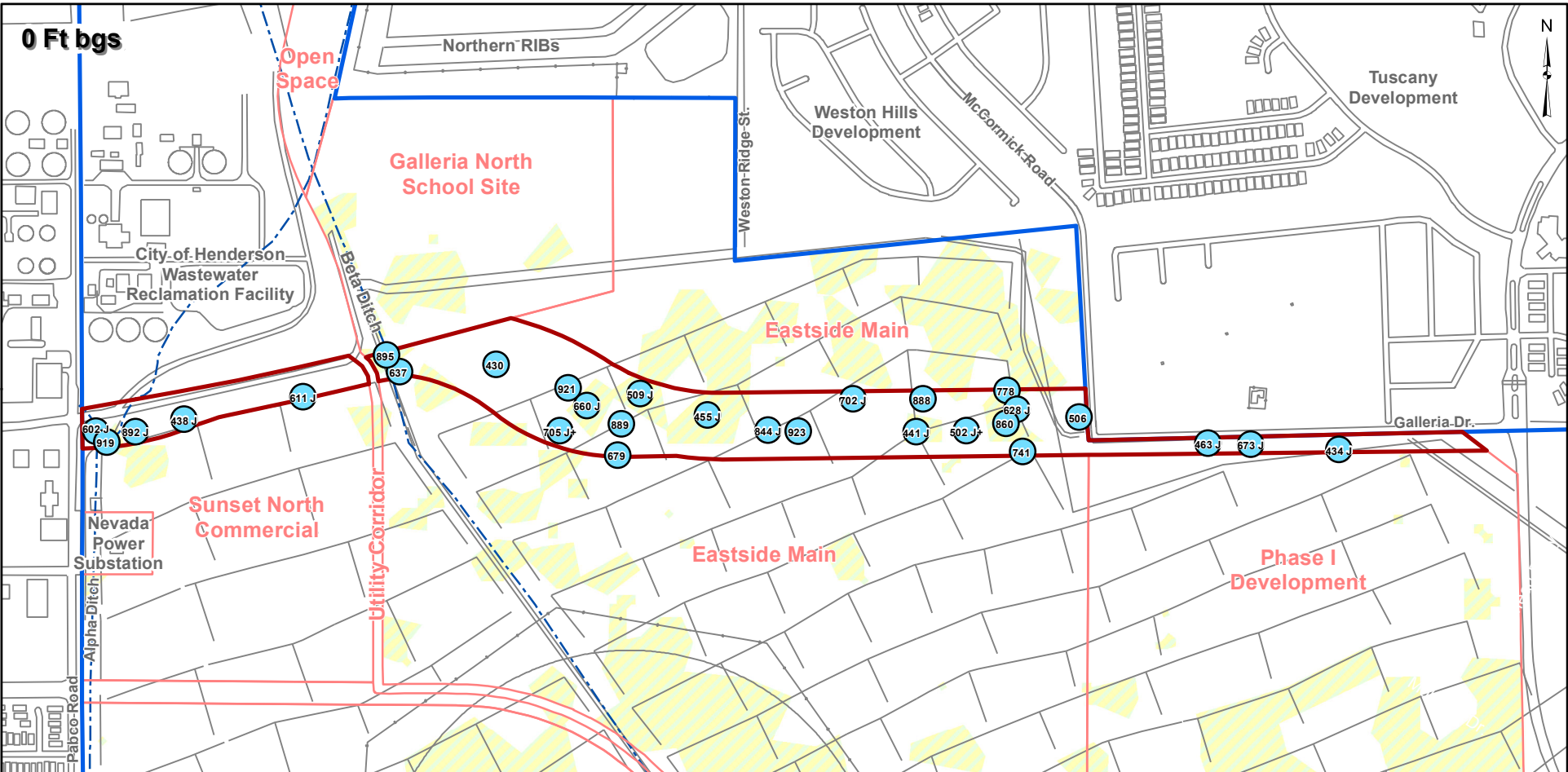
THALLIUM SOIL
RESULTS IN GALLERIA DR.
RIGHT-OF-WAY

Prepared by
MKJ (ERM)

Date
11/01/12

JOB No. 0064276
FILE: GIS/BRG/GALLERIA_ROW/APPENDIX_1.MXD





Galleria Dr. Right-of-Way

Site AOC3 Boundary

Eastside Soil Sub-Areas

Remediation Areas

Non-Detect

Detect < 1/10-Residential BCL

>= 1/10-Residential BCL and < Residential BCL (100,000 mg/kg)

>= Residential BCL and < 10x Residential BCL

>= 10x Residential BCL

Note: Results shown are those used in the human health risk assessment. Comparison values (BCLs, max. background) are presented in Table 3-4.

BMI Common Areas (Eastside)
Clark County, Nevada

FIGURE I-28

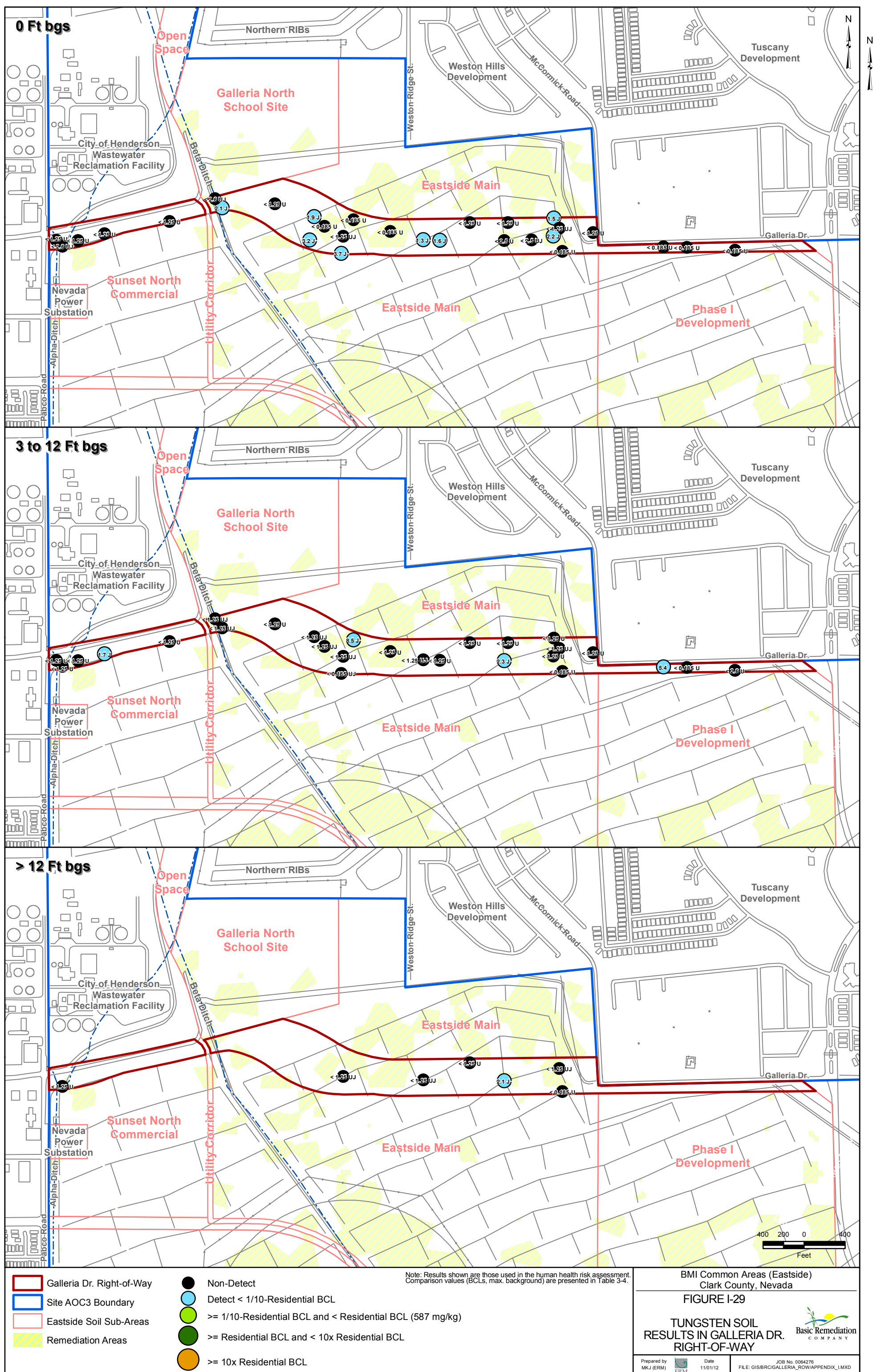
TITANIUM SOIL
RESULTS IN GALLERIA DR.
RIGHT-OF-WAY

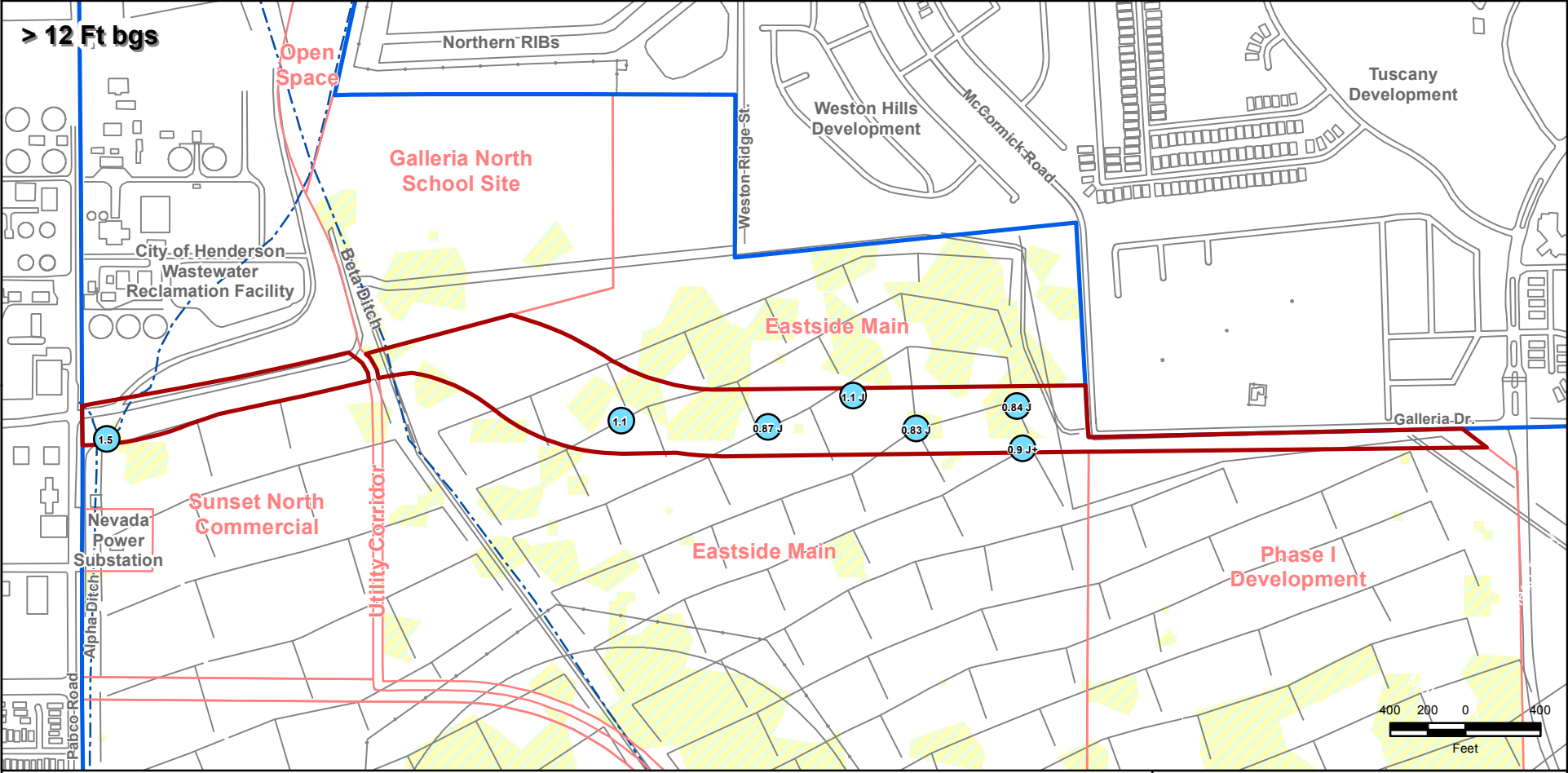
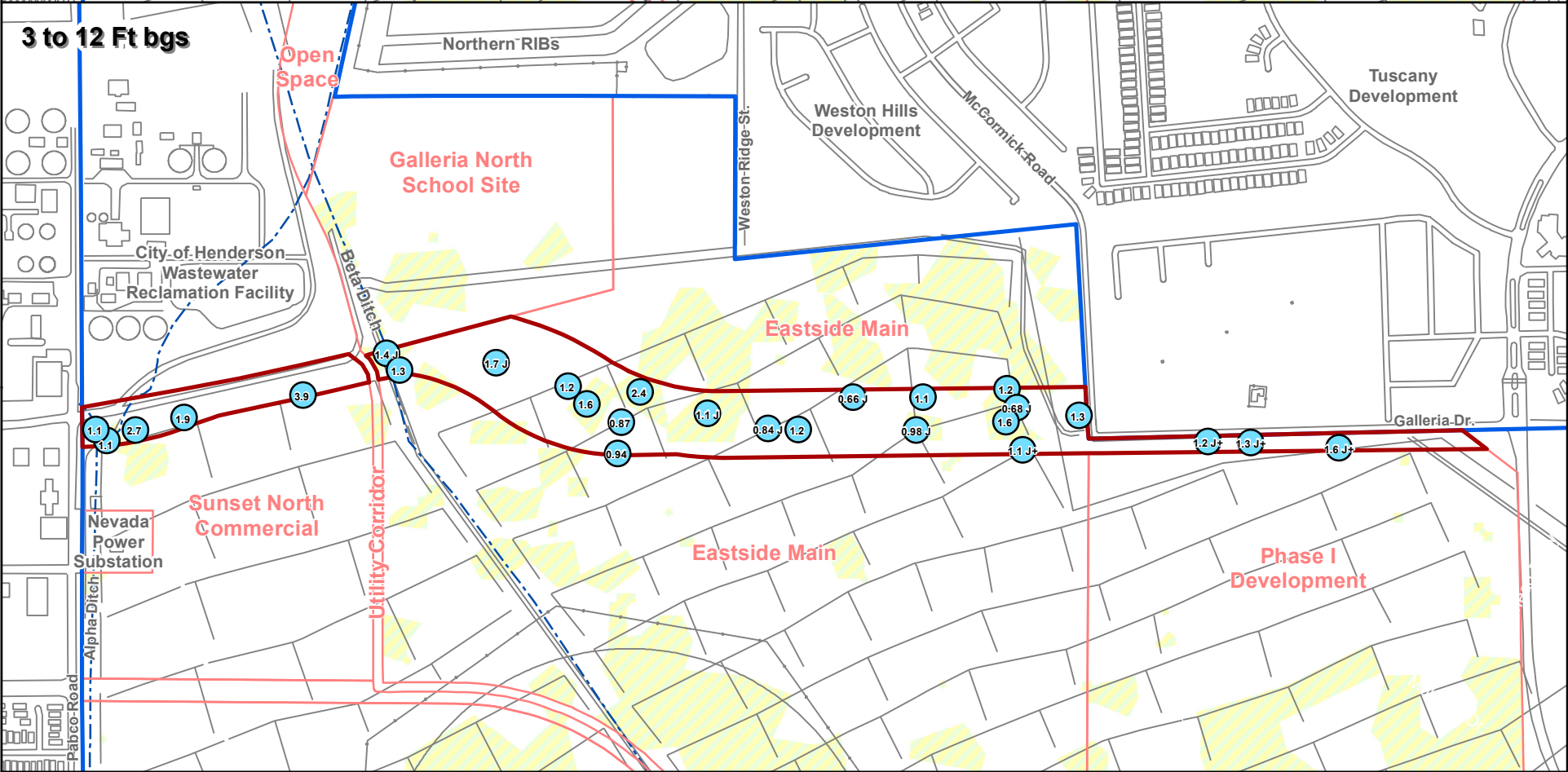
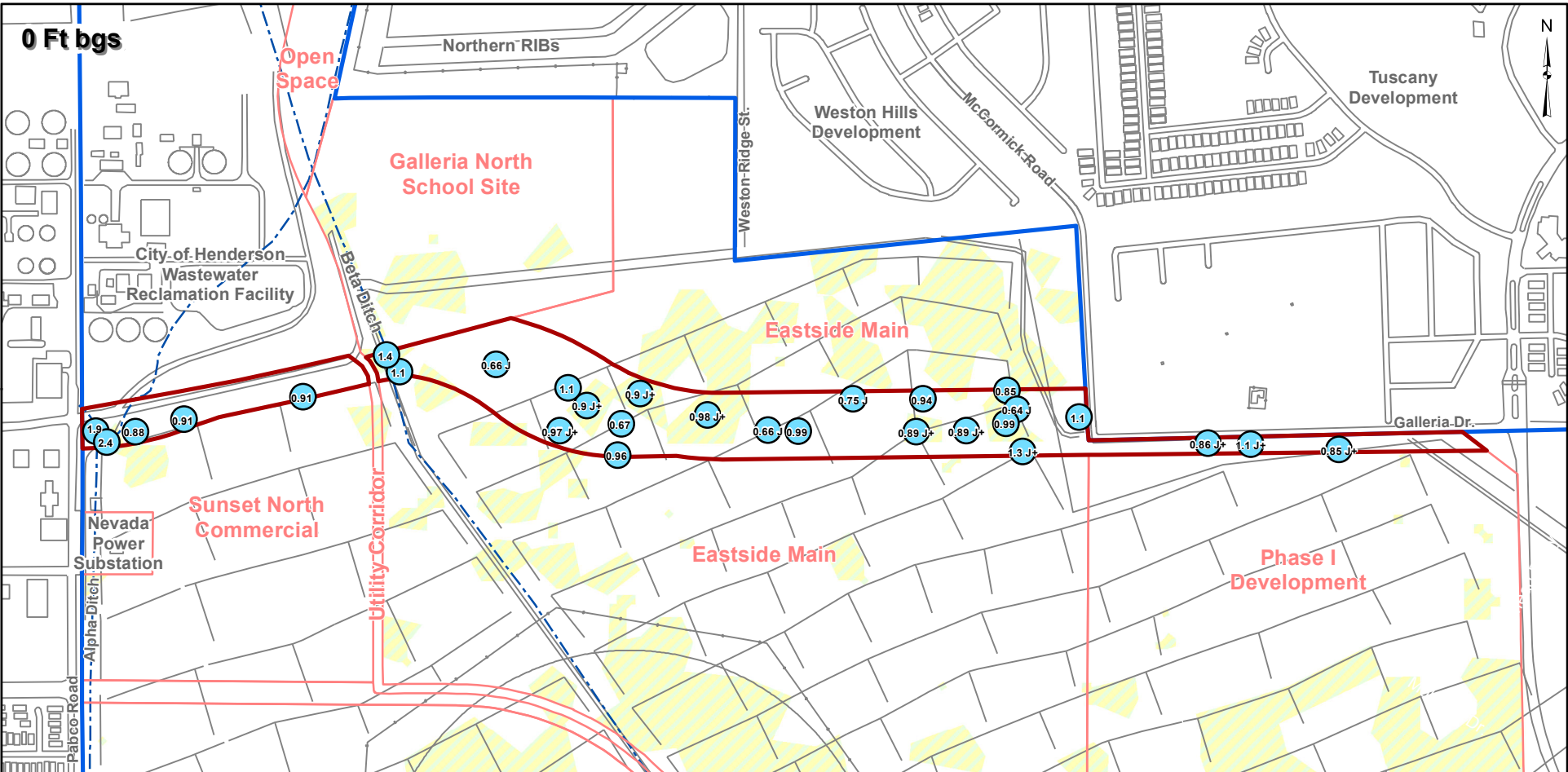
Prepared by
MKJ (ERM)

Date
11/01/12

JOB No. 0064276
FILE: GIS\BRC\GALLERIA_ROW\APPENDIX_I.MXD

Basic Remediation
COMPANY





Galleria Dr. Right-of-Way

Site AOC3 Boundary

Eastside Soil Sub-Areas

Remediation Areas

Non-Detect

Detect < 1/10-Residential BCL

>= 1/10-Residential BCL and < Residential BCL (234 mg/kg)

>= Residential BCL and < 10x Residential BCL

>= 10x Residential BCL

Note: Results shown are those used in the human health risk assessment. Comparison values (BCLs, max. background) are presented in Table 3-4.

BMI Common Areas (Eastside)

Clark County, Nevada

FIGURE I-30

URANIUM SOIL RESULTS IN GALLERIA DR. RIGHT-OF-WAY

Prepared by

MKJ (ERM)

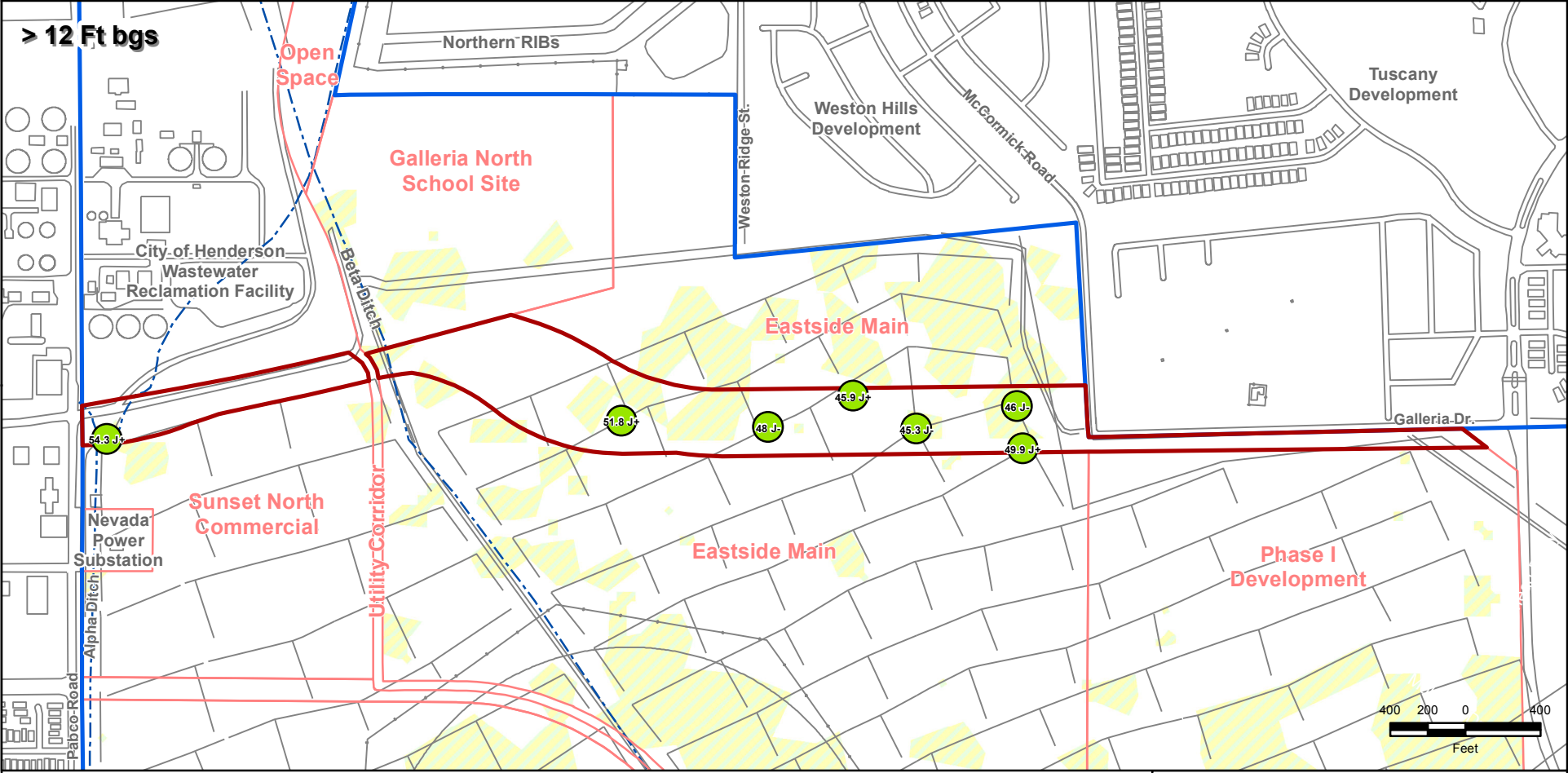
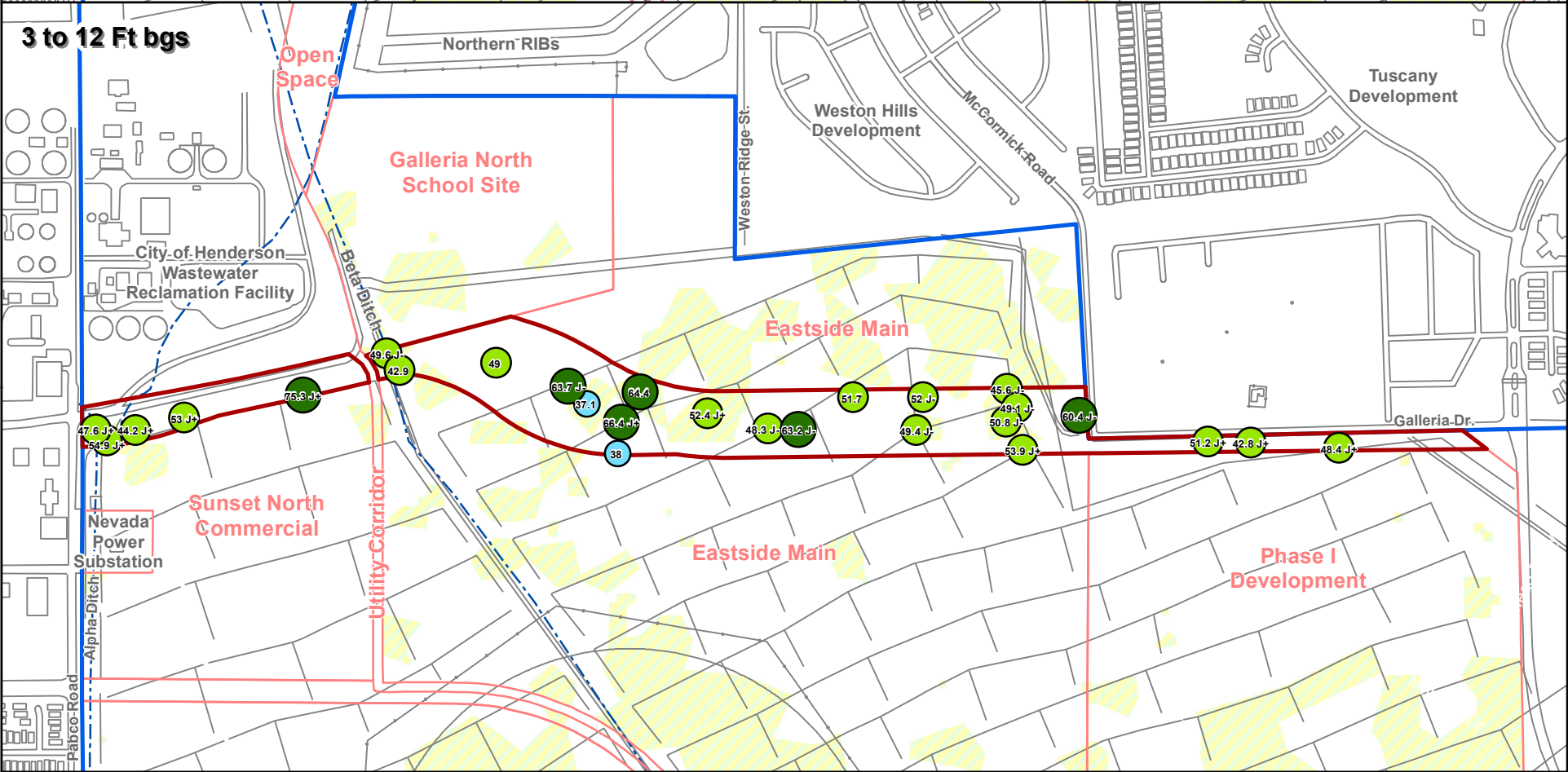
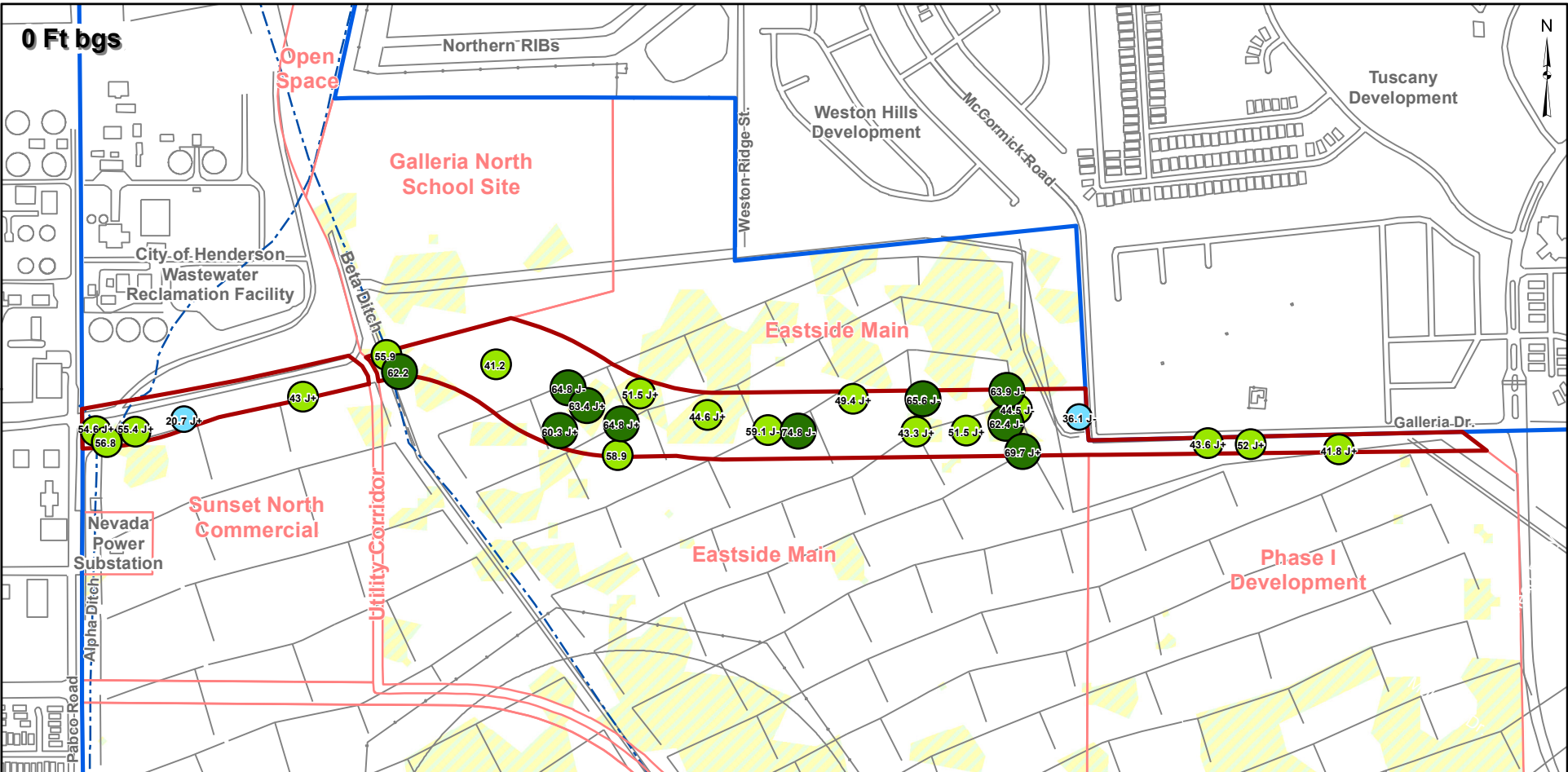
Date

11/01/12

JOB No. 0064276

FILE: GIS\BRC\GALLERIA_ROW\APPENDIX_I.MXD

Basic Remediation Company



Galleria Dr. Right-of-Way

Site AOC3 Boundary

Eastside Soil Sub-Areas

Remediation Areas

Non-Detect

Detect < 1/10-Residential BCL

>= 1/10-Residential BCL and < Max. Shallow Background (59.1 mg/kg)

>= Max. Shallow Background and < Residential BCL (391 mg/kg)

>= Residential BCL

Note: Results shown are those used in the human health risk assessment. Comparison values (BCLs, max. background) are presented in Table 3-4.

BMI Common Areas (Eastside)

Clark County, Nevada

FIGURE I-31

VANADIUM SOIL RESULTS IN GALLERIA DR. RIGHT-OF-WAY

Prepared by

MKJ (ERM)

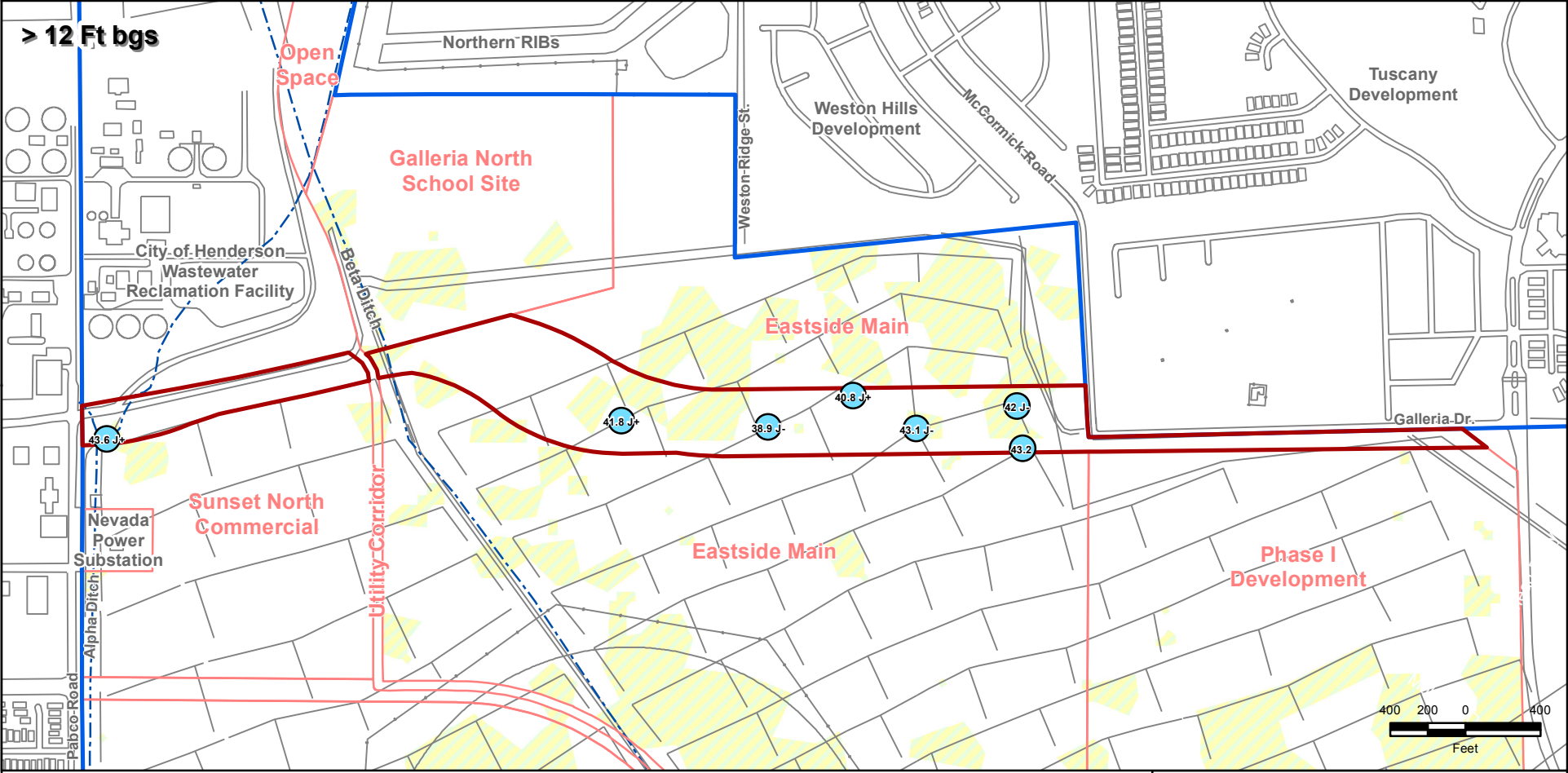
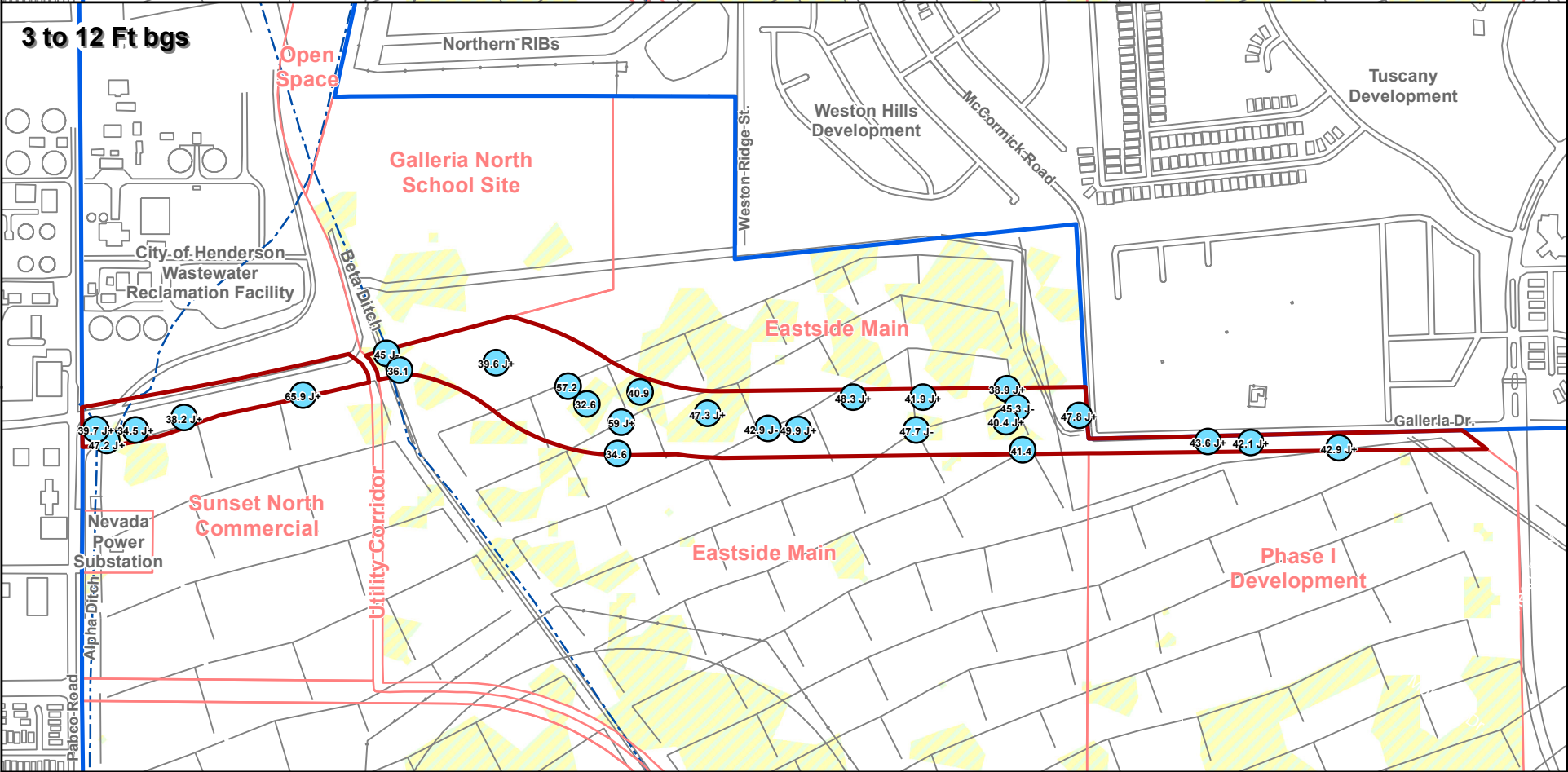
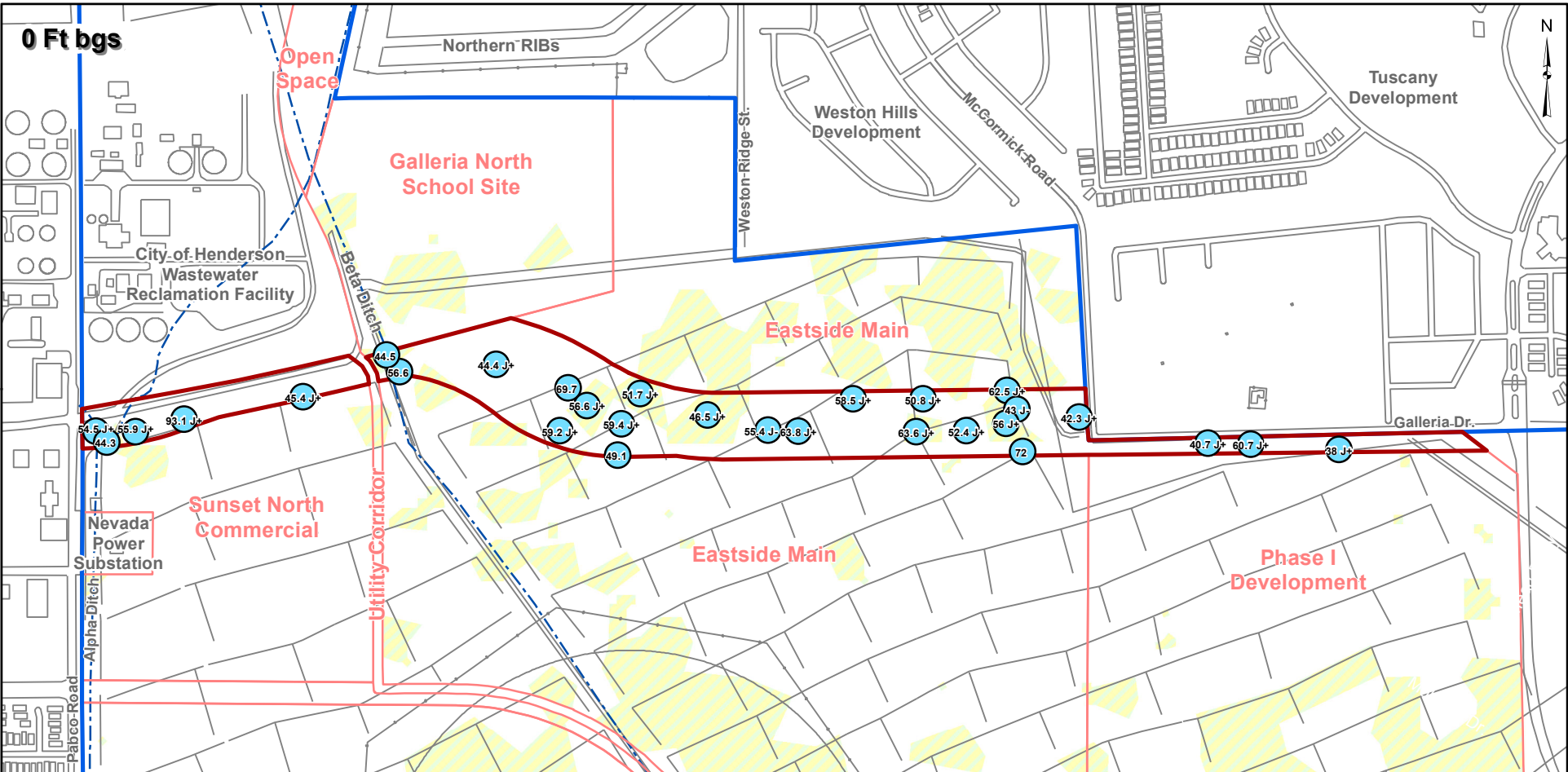
Date

11/01/12

JOB No. 0064276

FILE: GIS/BRG/GALLERIA_ROW/APPENDIX_LMXD

Basic Remediation Company



Galleria Dr. Right-of-Way

Site AOC3 Boundary

Eastside Soil Sub-Areas

Remediation Areas

Non-Detect

Detect < 1/10-Residential BCL

>= 1/10-Residential BCL and < Residential BCL (23,500 mg/kg)

>= Residential BCL and < 10x Residential BCL

>= 10x Residential BCL

Note: Results shown are those used in the human health risk assessment. Comparison values (BCLs, max. background) are presented in Table 3-4.

BMI Common Areas (Eastside)

Clark County, Nevada

FIGURE I-32

ZINC SOIL
RESULTS IN GALLERIA DR.
RIGHT-OF-WAY

Prepared by

MKJ (ERM)

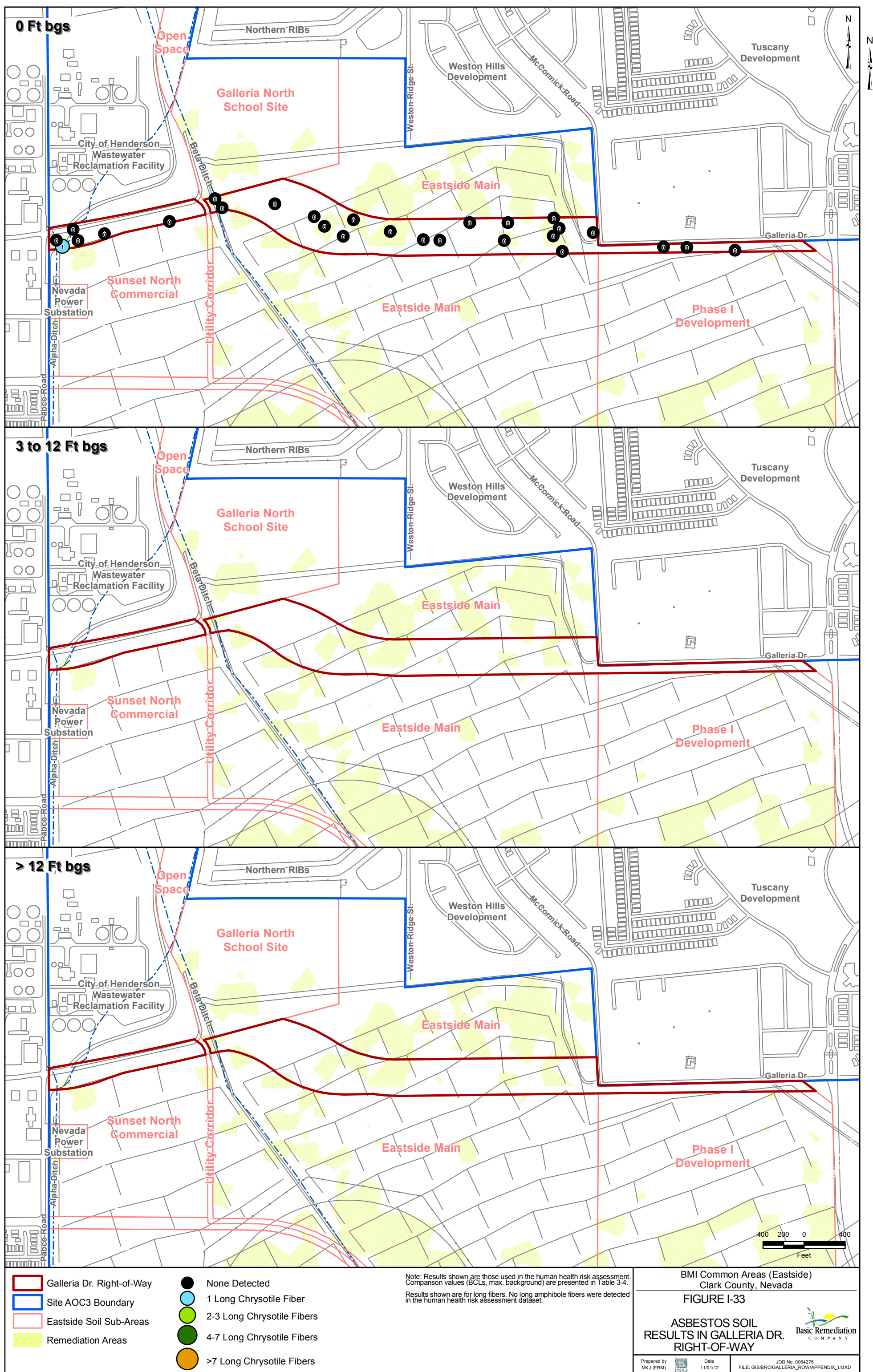
Date

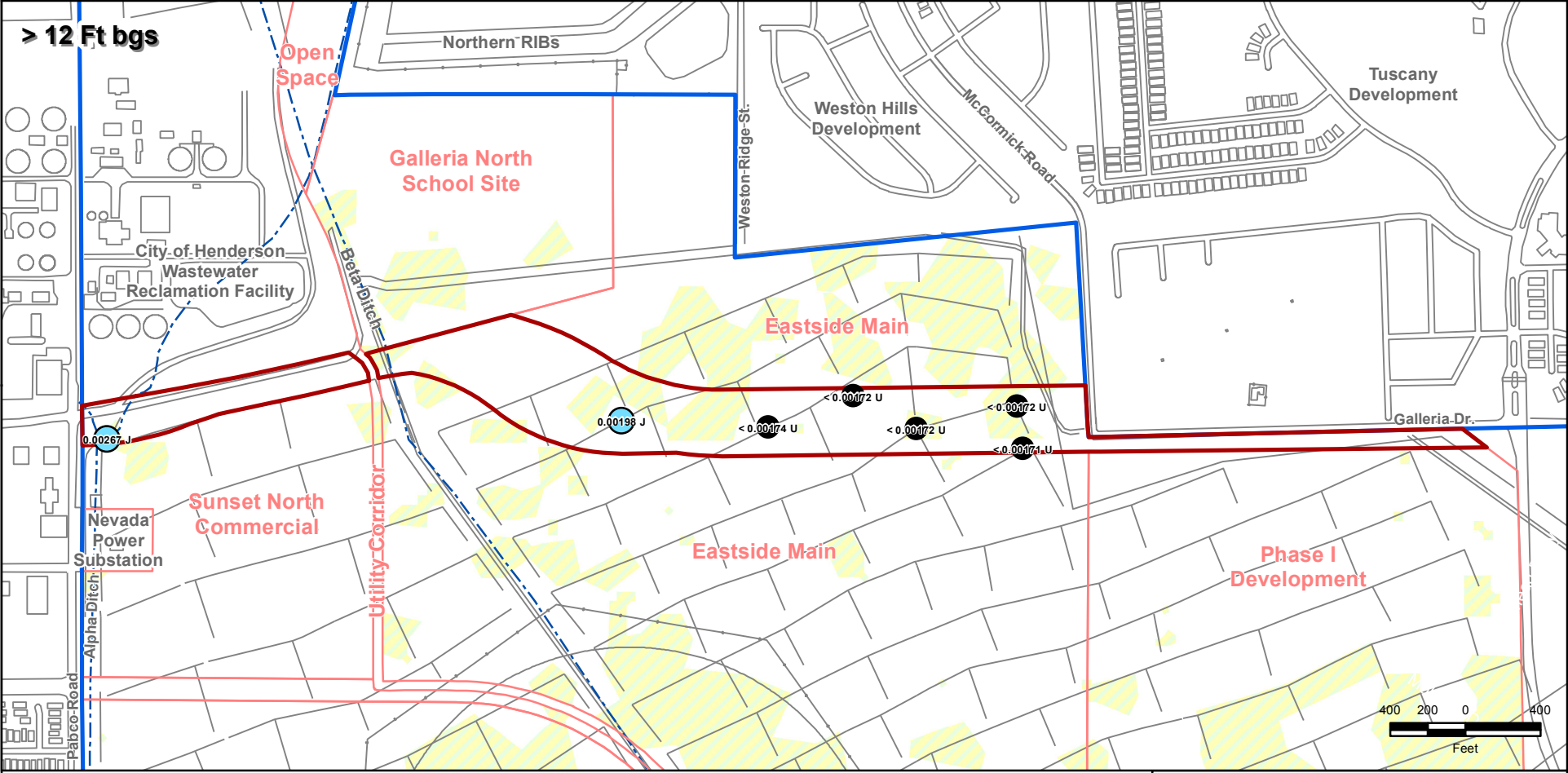
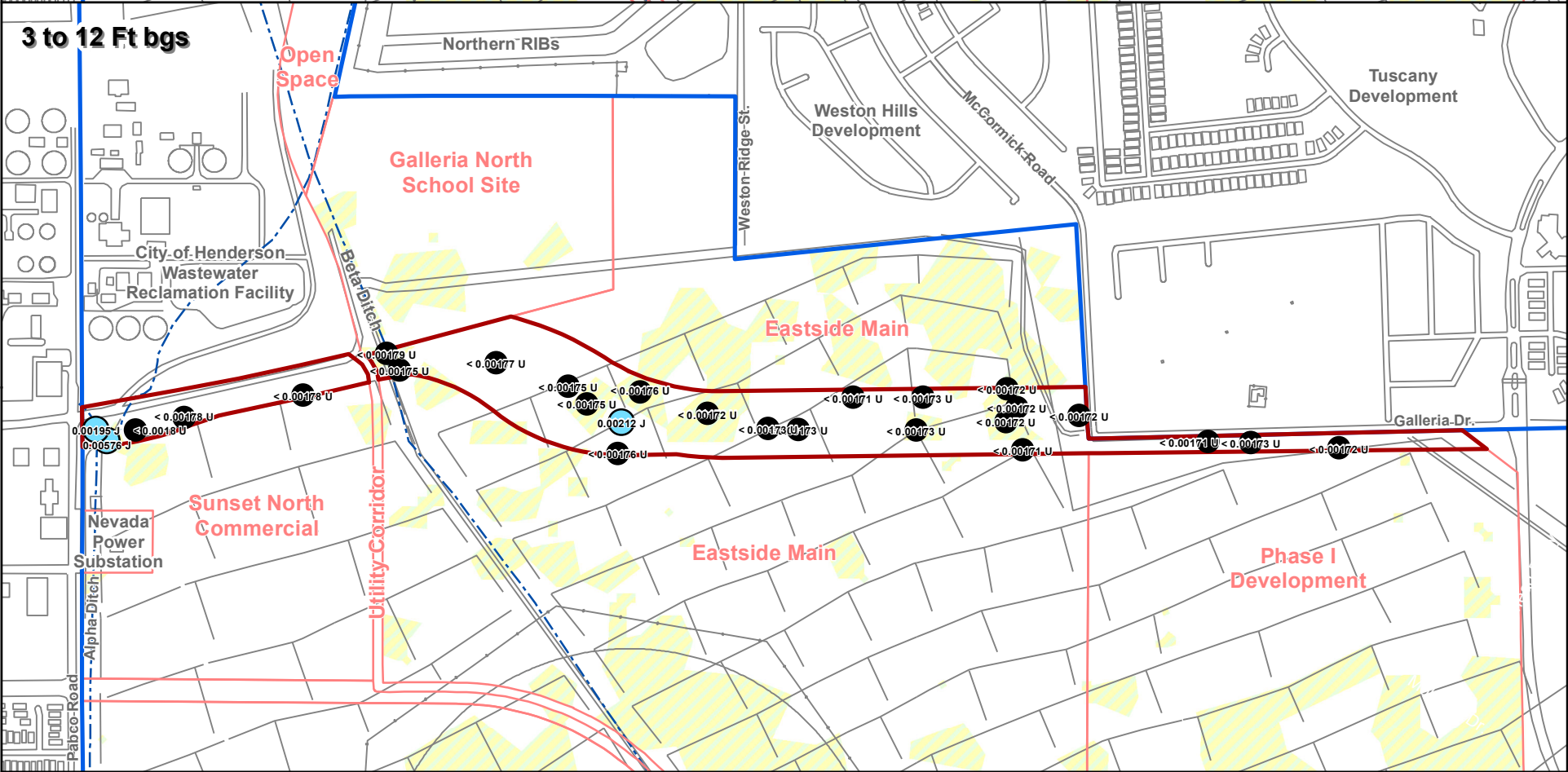
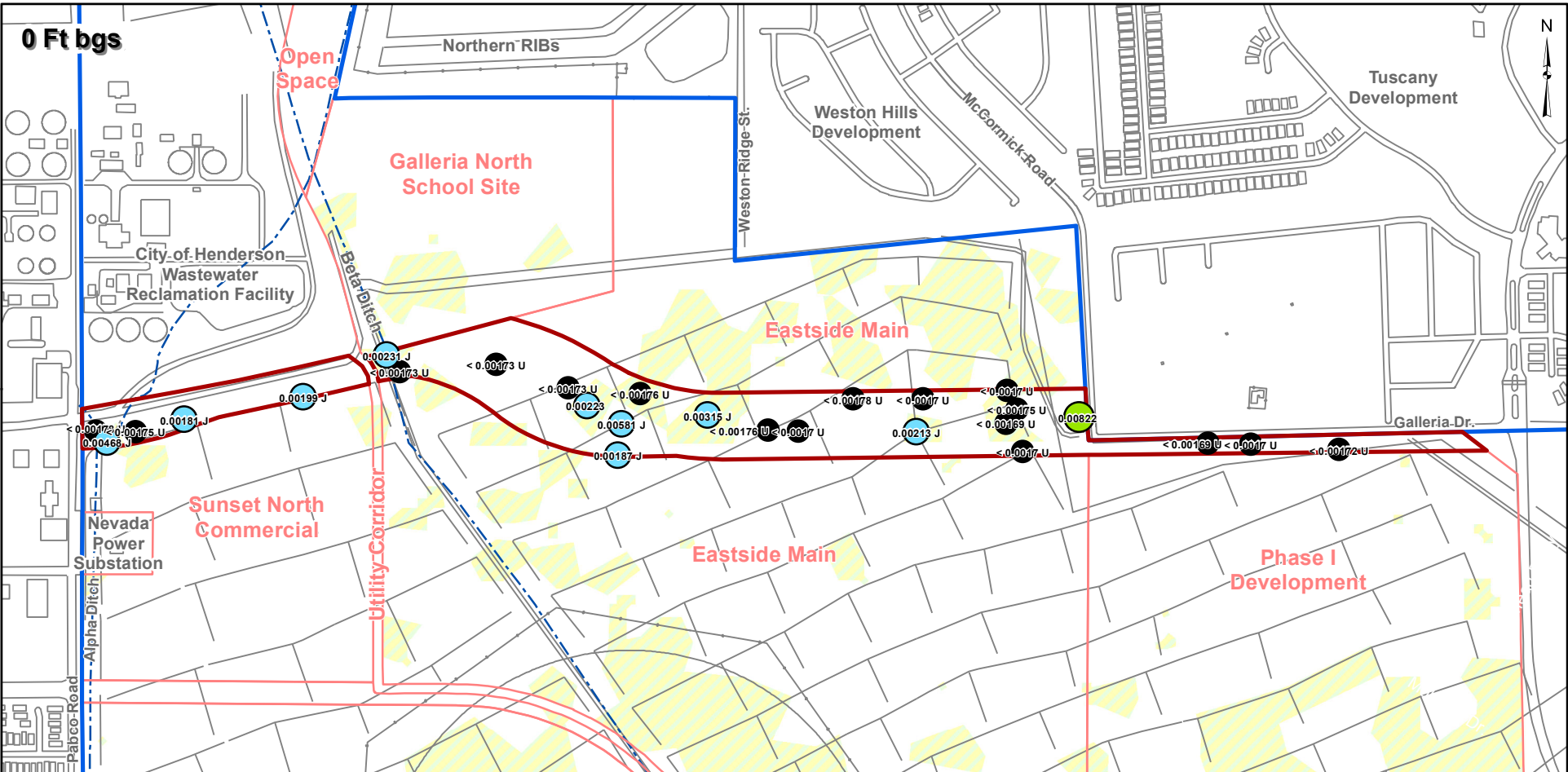
11/01/12

JOB No. 0064276

FILE: GIS/BRG/GALLERIA_ROW/APPENDIX_1.MXD

Basic Remediation
COMPANY





Galleria Dr. Right-of-Way

Site AOC3 Boundary

Eastside Soil Sub-Areas

Remediation Areas

Non-Detect

Detect < 1/10-Residential BCL

>= 1/10-Residential BCL and < Residential BCL (0.0622 mg/kg)

>= Residential BCL and < 10x Residential BCL

>= 10x Residential BCL

Note: Results shown are those used in the human health risk assessment. Comparison values (BCLs, max. background) are presented in Table 3-4. Benzo(a)pyrene is shown as representative of the PAH COPCs.

BMI Common Areas (Eastside)
Clark County, Nevada

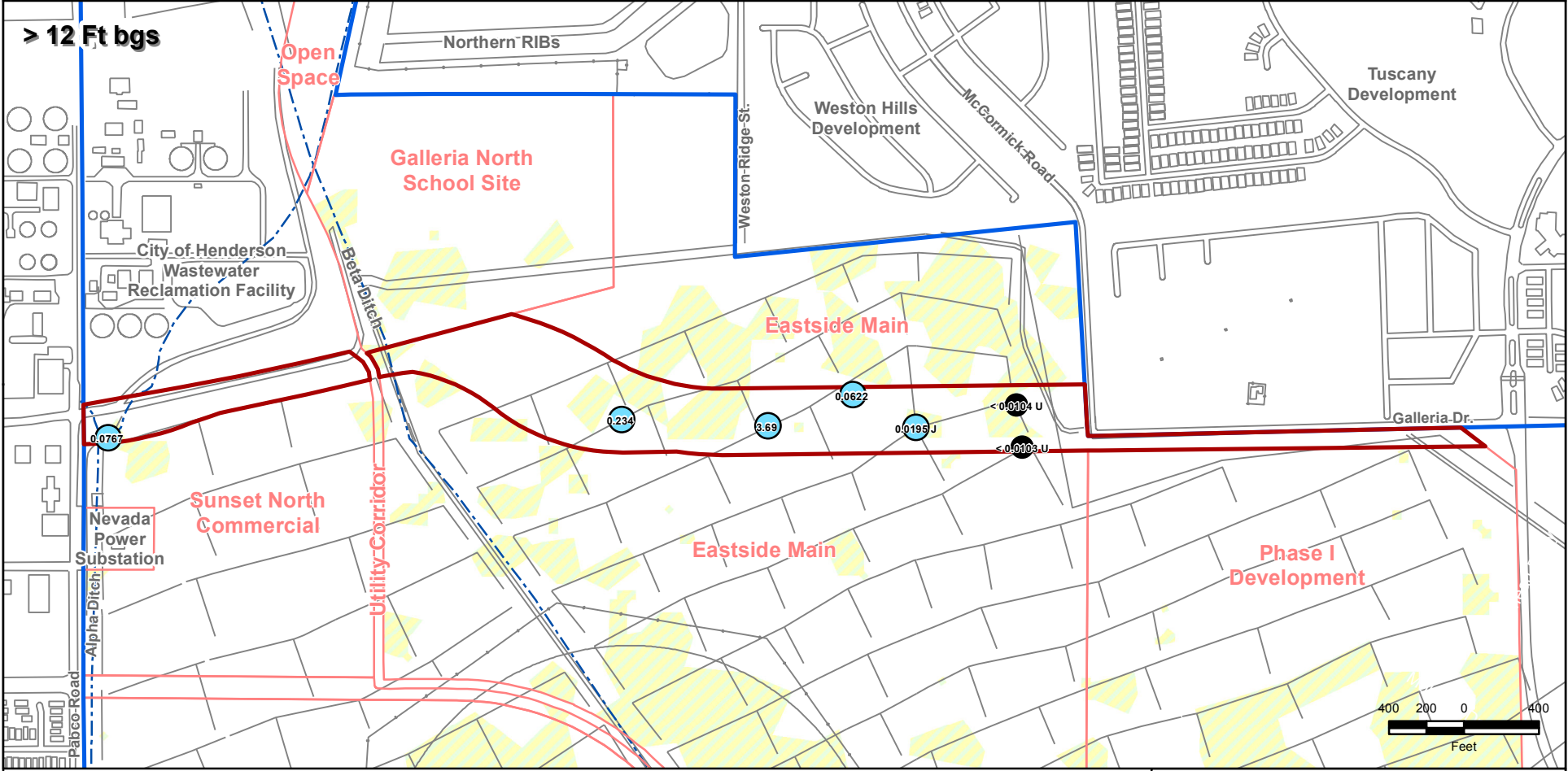
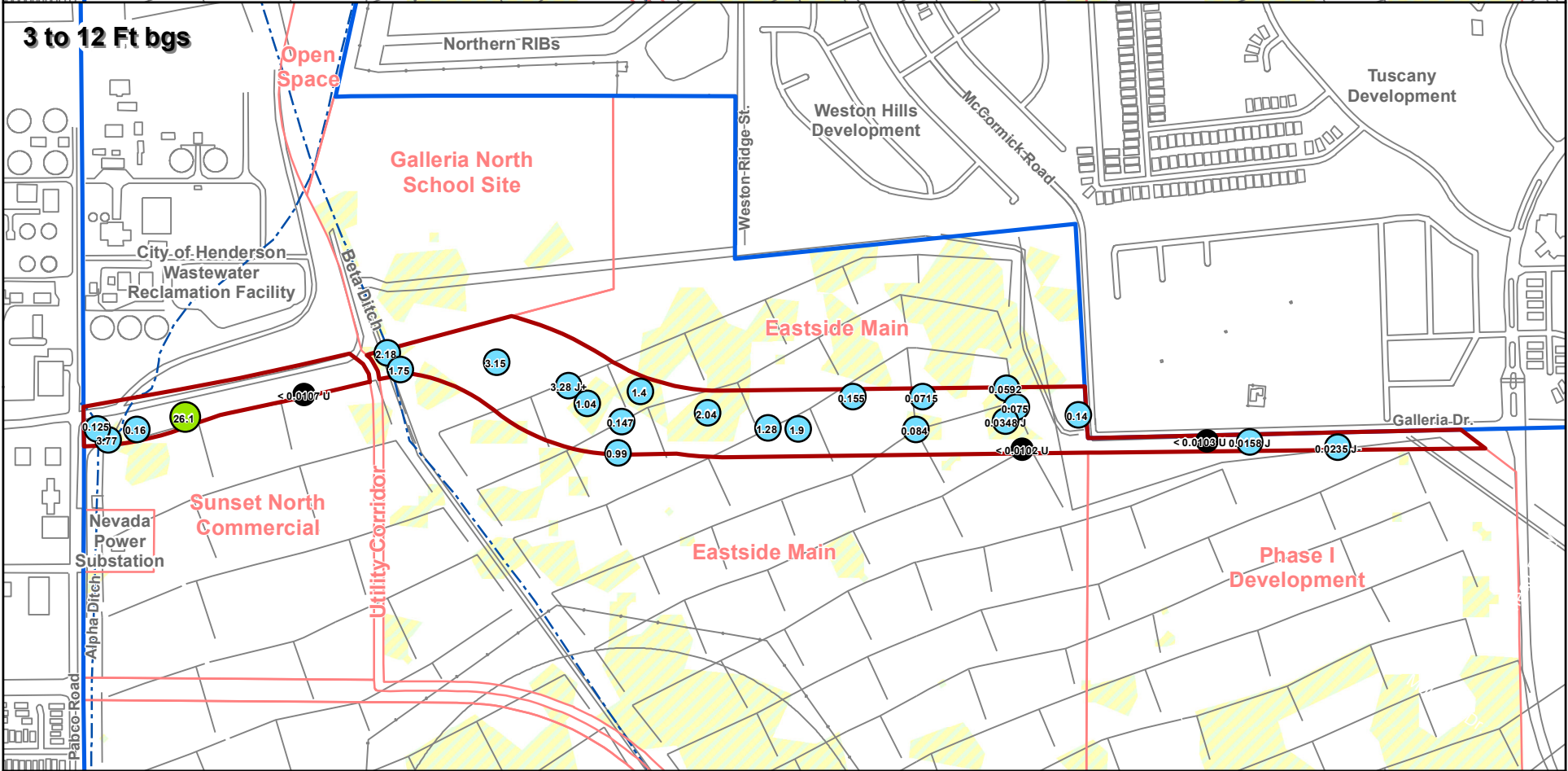
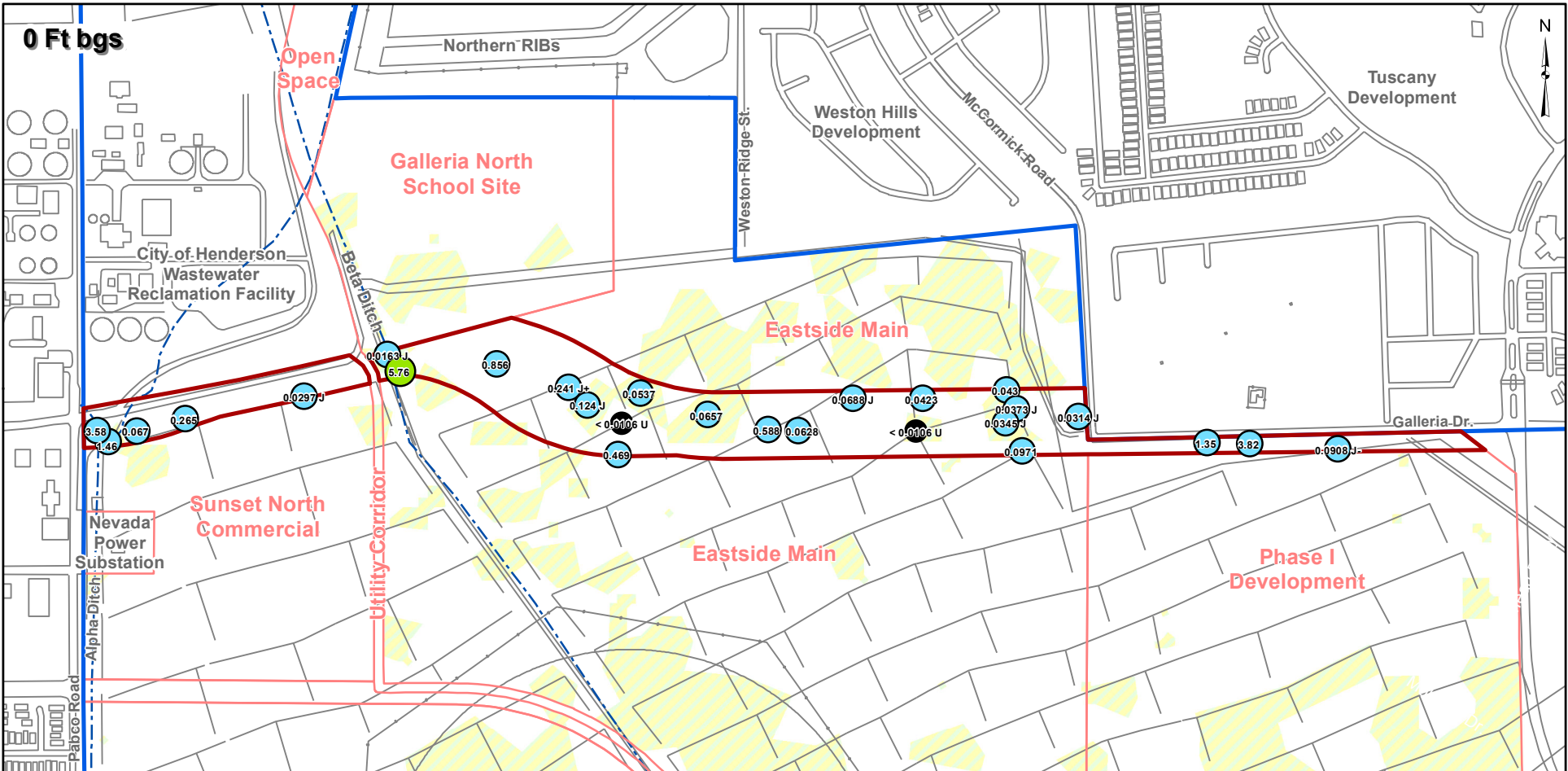
FIGURE I-34

**BENZO(a)PYRENE SOIL
RESULTS IN GALLERIA DR.
RIGHT-OF-WAY**

Prepared by
MKJ (ERM)

Date
11/01/12

JOB No. 0064276
FILE: GIS/BRC/GALLERIA_ROW/APPENDIX_LMXD



Galleria Dr. Right-of-Way

Site AOC3 Boundary

Eastside Soil Sub-Areas

Remediation Areas

Non-Detect

Detect < 1/10-Residential BCL

>= 1/10-Residential BCL and < Residential BCL (54.8 mg/kg)

>= Residential BCL and < 10x Residential BCL

>= 10x Residential BCL

Note: Results shown are those used in the human health risk assessment. Comparison values (BCLs, max. background) are presented in Table 3-4.

BMI Common Areas (Eastside)
Clark County, Nevada

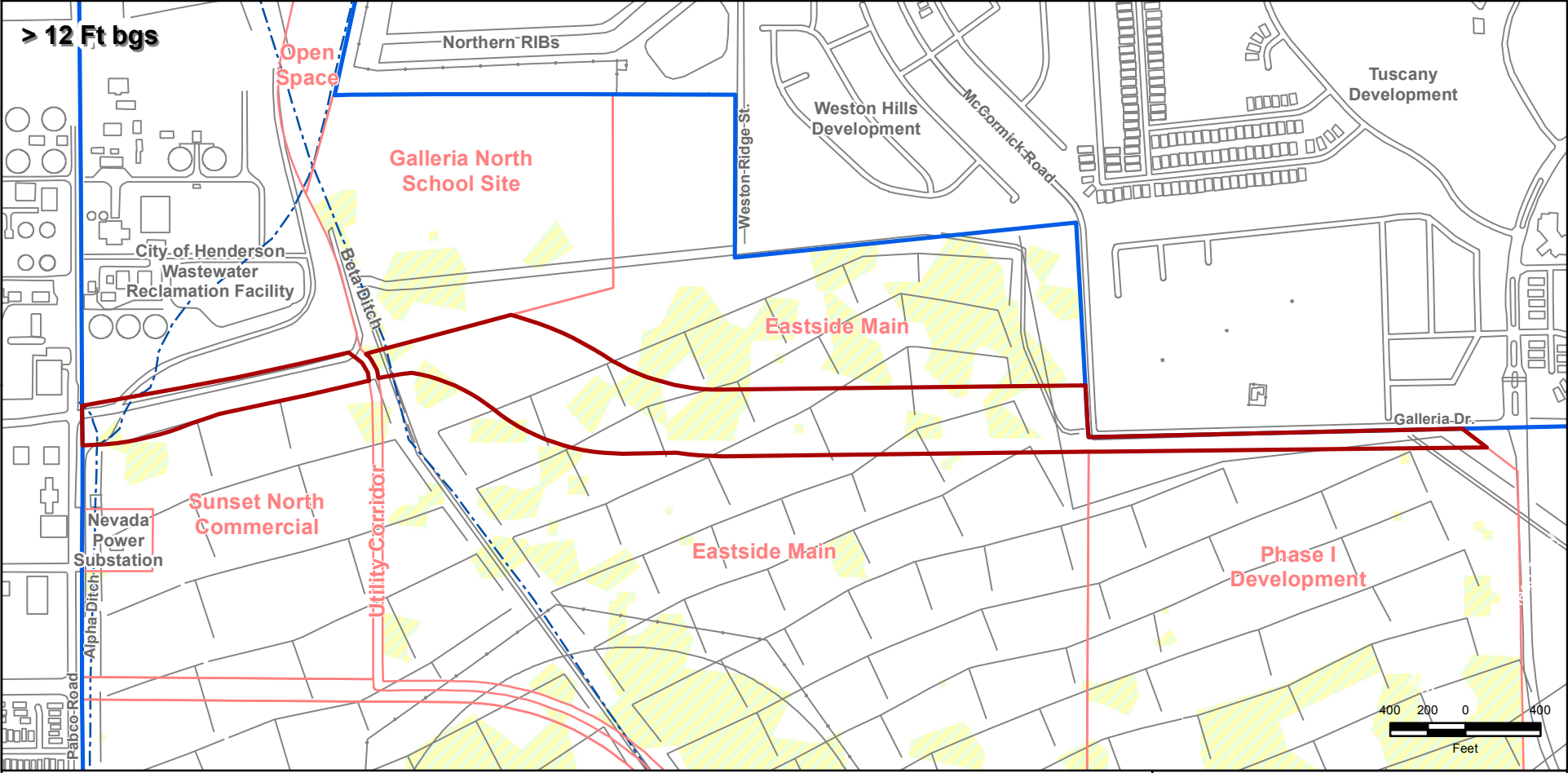
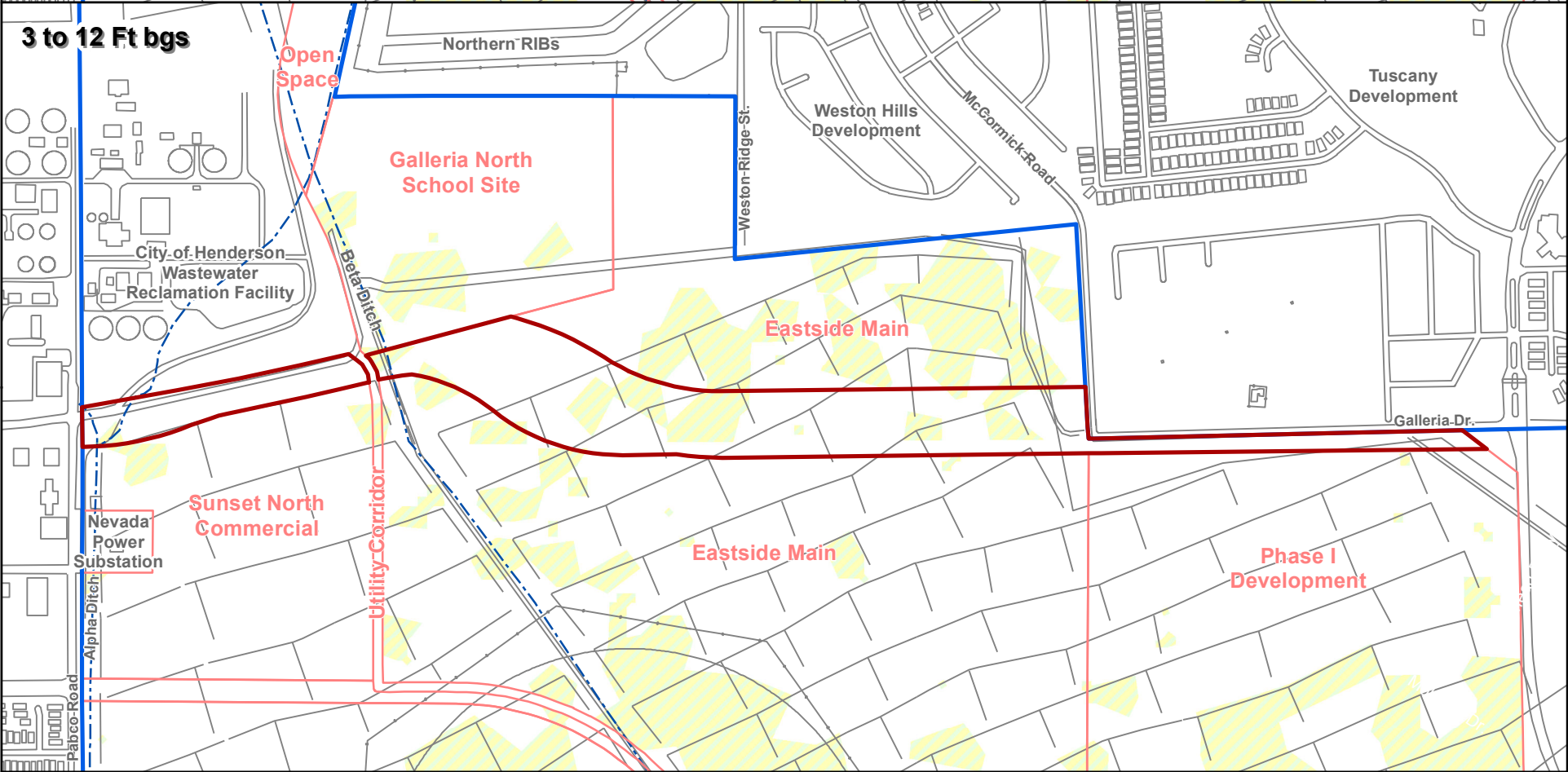
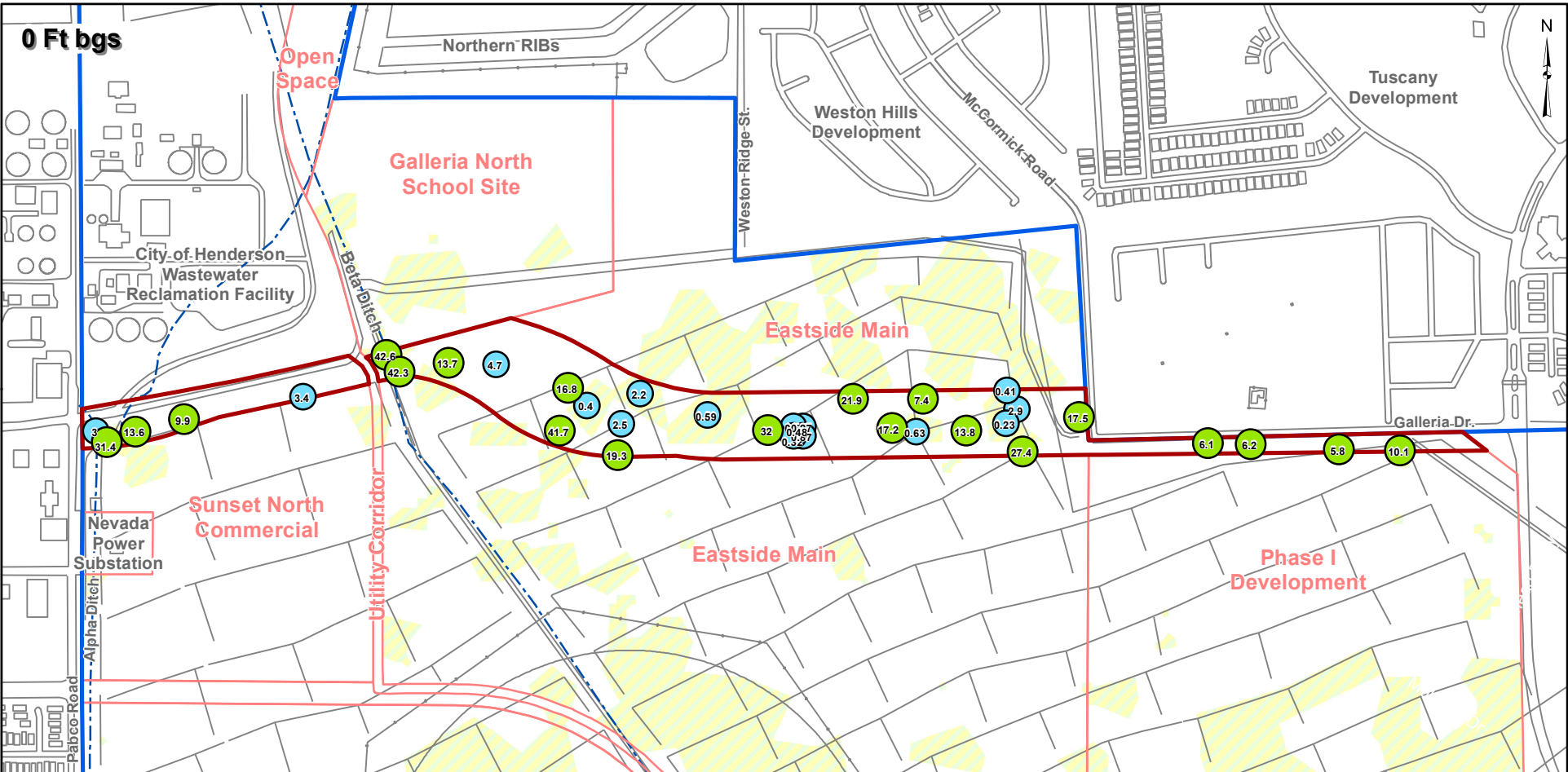
FIGURE I-35

PERCHLORATE SOIL
RESULTS IN GALLERIA DR.
RIGHT-OF-WAY

Prepared by
MKJ (ERM)

Date
11/01/12

JOB No. 0064276
FILE: GIS/BR/GALLERIA_ROW/APPENDIX_1.MXD



Galleria Dr. Right-of-Way

Site AOC3 Boundary

Eastside Soil Sub-Areas

Remediation Areas

Non-Detect

Detect < 1/10-Residential BCL

>= 1/10-Residential BCL and < Residential BCL (50 ppt)

>= Residential BCL and < 10x Residential BCL

>= 10x Residential BCL

Note: Results shown are those used in the human health risk assessment. Comparison values (BCLs, max. background) are presented in Table 3-4. Although not a COPC in the human health risk assessment, TCDD TEQ is presented here because it is a primary chemical of interest for the project.

BMI Common Areas (Eastside)
Clark County, Nevada

FIGURE I-36

TCCDD TEQ SOIL
RESULTS IN GALLERIA DR.
RIGHT-OF-WAY

Prepared by
MKJ (ERM)

Date
11/01/12

JOB No. 0064276
FILE: GIS\BRC\GALLERIA_ROW\APPENDIX_1.MXD