#### **LEGEND**

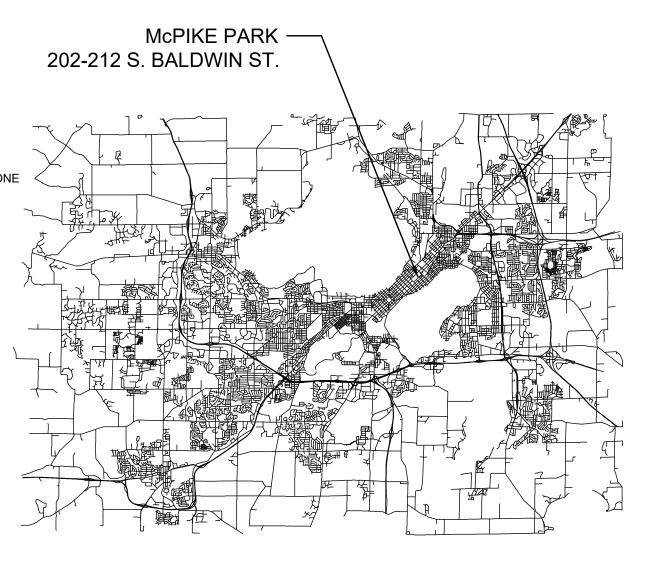
- © EX. ELECTRICAL HAND HOLE
  EX. ELECTRICAL PEDESTAL
- EX. TELEPHONE PEDESTAL
- EX. WATER HYDRANT
- EX. WATER VALVE
- - EX. PROPERTY LINE
- --- EX. EASEMENT
- X EX. FENCE LINE
  - EX. CONTOUR (INDEX)
  - EX. CONTOUR (INTER)

    EX. ABANDONED UTILITY
- EX. ABANDONED UTILITY

  EX. ELECTRIC
- FO EX. FIBER OPTIC
- G EX. NATURAL GAS
- OH EX. OVERHEAD LINE
- SN EX. SANITARY SEWER
- ST EX. STORM SEWER

  TV EX. CABLE TV
  - EX. UNDERGROUND TELEPHONE
- ——— W——— EX. WATER LINE
- EX. GRAVEL
  - EX. CONCRETE

# McPIKE PARK BUILDING DEMOLITION AND SITE RESTORATION



#### SHEET SCHEDULE

- 1.0 PROJECT LOCATION
- 1.1 SHEET TILING
- 1.2 EXISTING SITE CONDITIONS AREA 1
- 1.3 EXISTING SITE CONDITIONS AREA 2
- 2.1 DEMOLITION AND SITE PROTECTION AREA 1
- 2.2 DEMOLITION AND SITE PROTECTION AREA 2
- 2.3 DEMOLITION AND SITE PROTECTION BALDWIN STREET
- 3.1 SITE GRADING AREA 1
- 3.2 SITE GRADING AREA 2
- 4.1 SITE RESTORATION AREA 1
- 4.2 SITE RESTORATION AREA 2
- 4.3 SITE RESTORATION BALDWIN STREET
- 5.1 BUILDING PHOTOS 202-208 S. BALDWIN EXTERIOR
- 5.2 BUILDING PHOTOS 202-208 S. BALDWIN INTERIOR
- 5.3 BUILDING PHOTOS 210 S. BALDWIN EXTERIOR
- 5.4 BUILDING PHOTOS 210 S. BALDWIN INTERIOR
- 5.5 BUILDING PHOTOS 212 S. BALDWIN EXTERIOR
- 5.6 BUILDING PHOTOS 212 S. BALDWIN INTERIOR
- **6.1 EARTHWORK COMPUTATIONS**

### City of Madison Department of Public Works PARKS DIVISION

330 E. Lakeside St. Madison, WI 53715





PROJECT:

MCPIKE PARK
BUILDING
DEMOLITION AND
SITE RESTORATION

202 - 212 S. BALDWIN ST. MADISON, WI 53703

Although every effort has been made in preparing these plans and checking them for accuracy, the contractor and subcontractors must check all details and dimensions of their trade and be responsible for the same.

ITEM	DATE
BID RELEASE DATE	2024-07-25
DUDUC WORKS DROIFCT #.	

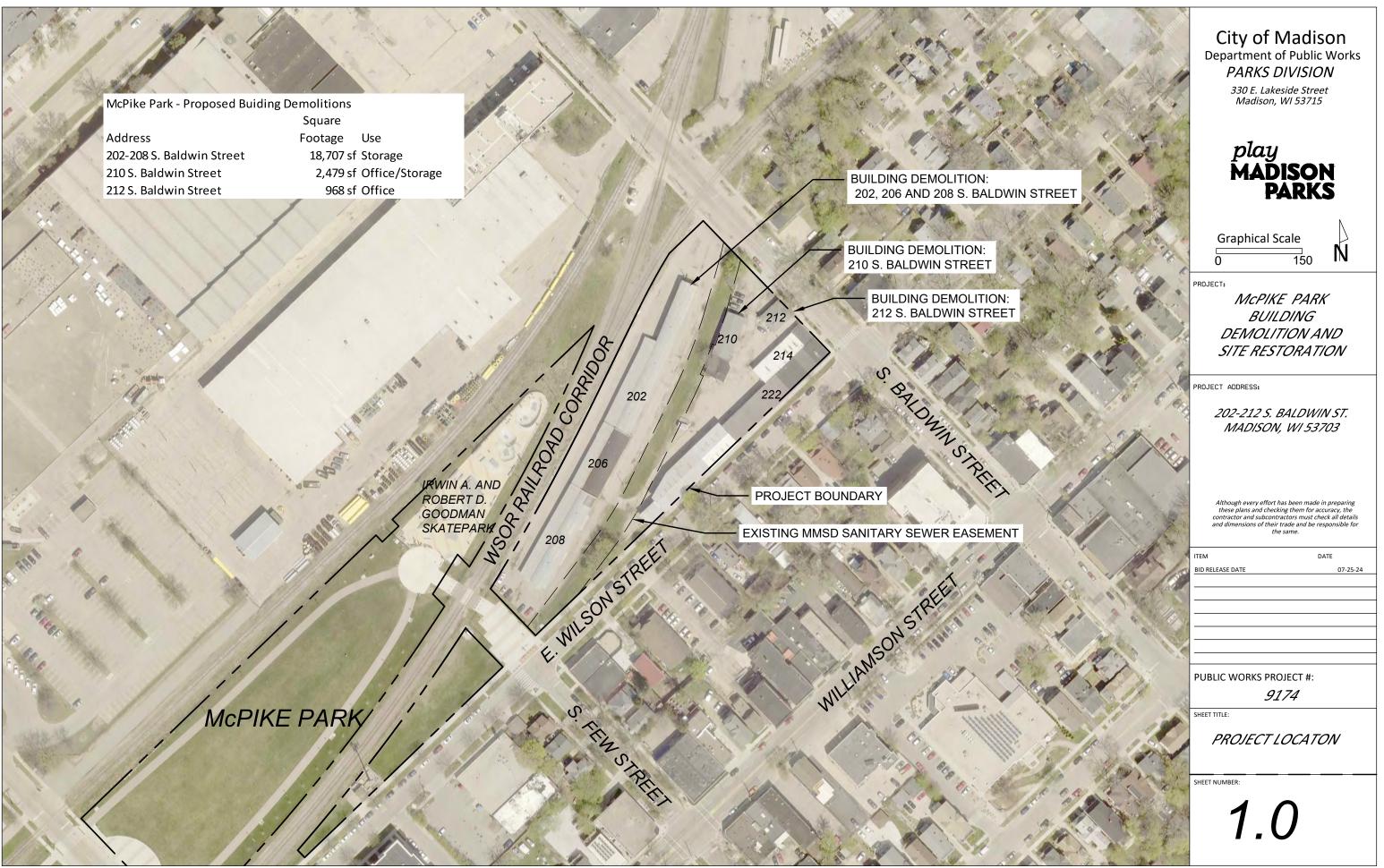
PUBLIC WORKS PROJECT #:

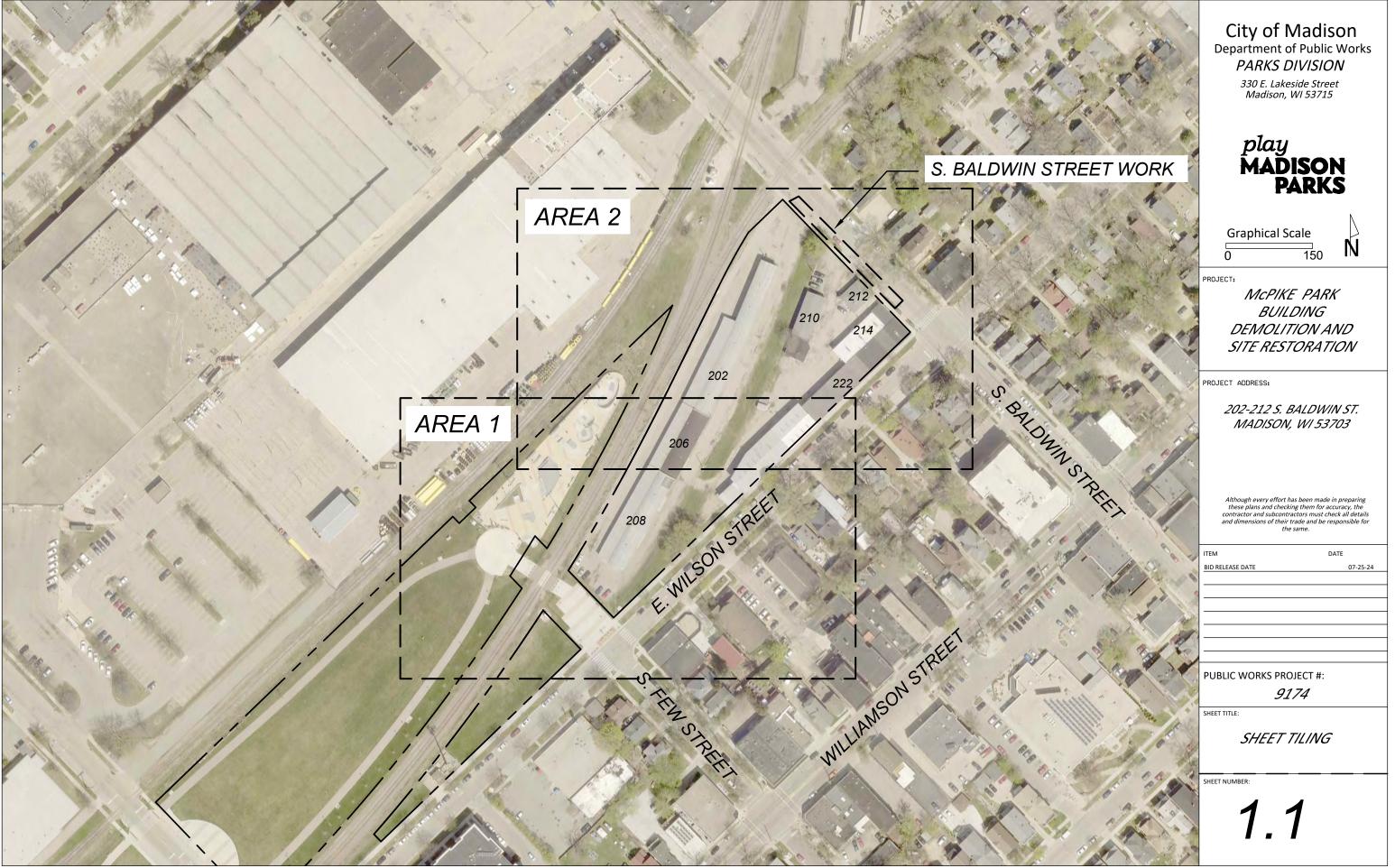
9174

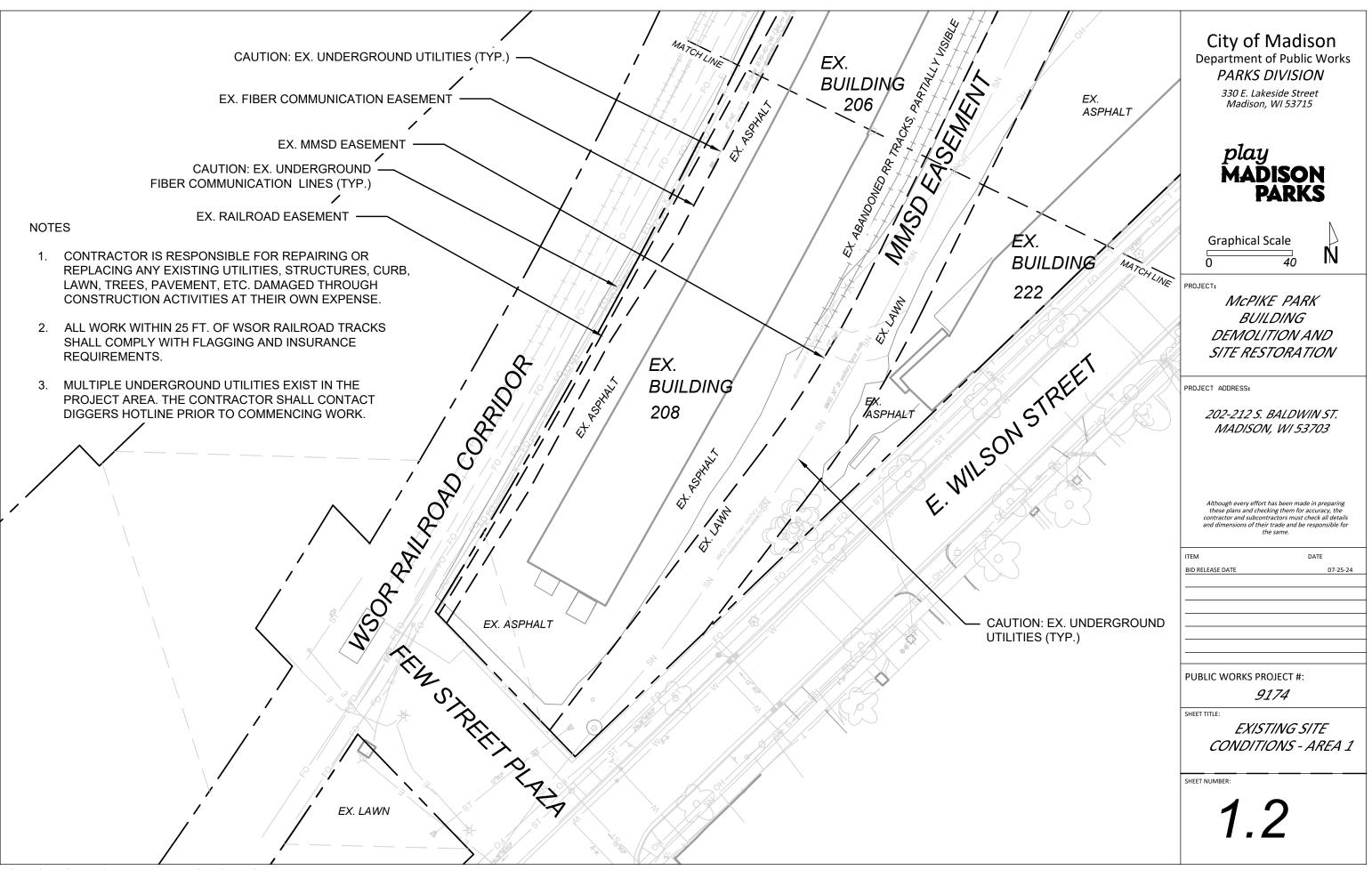
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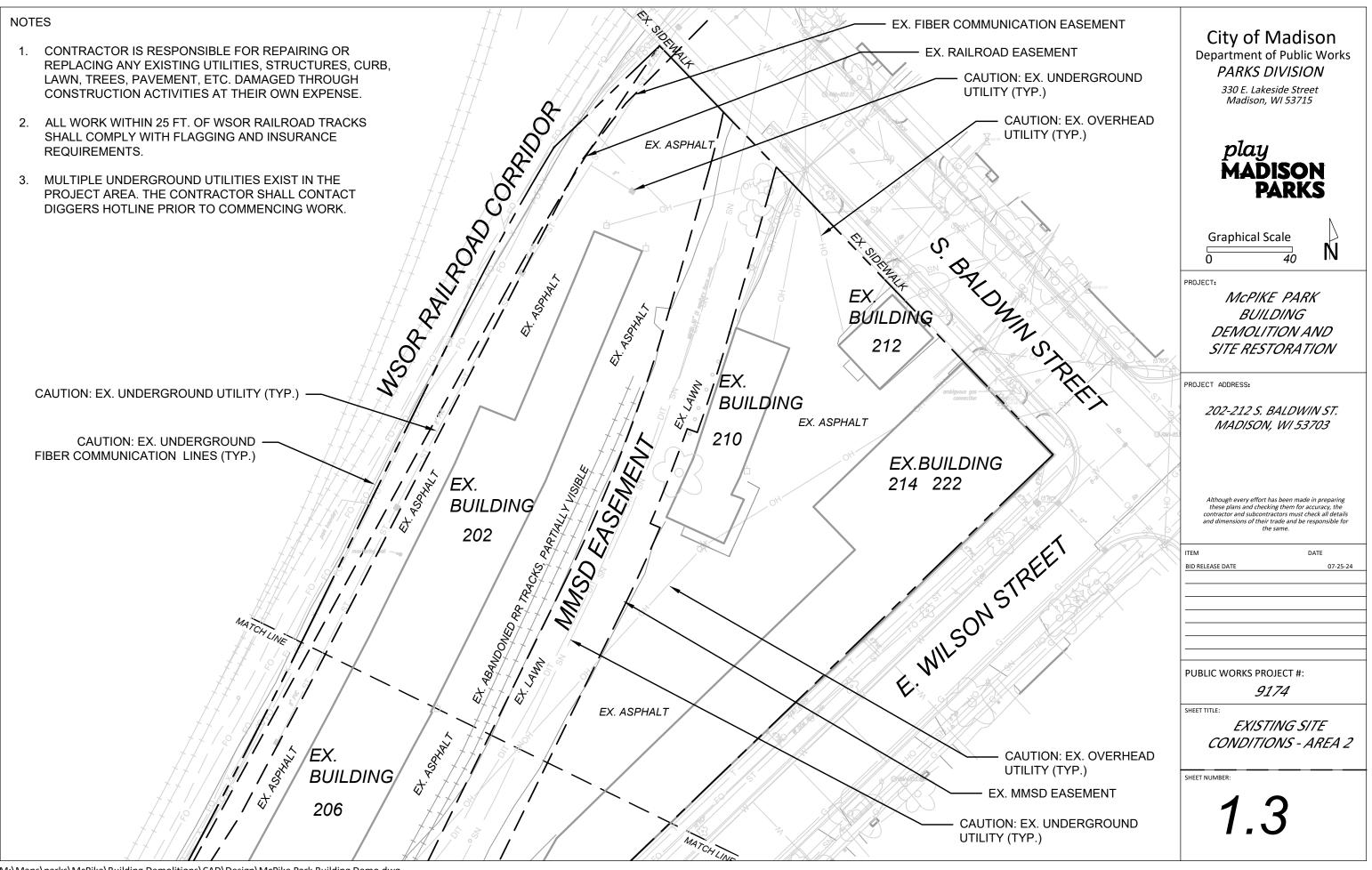
COVER SHEET

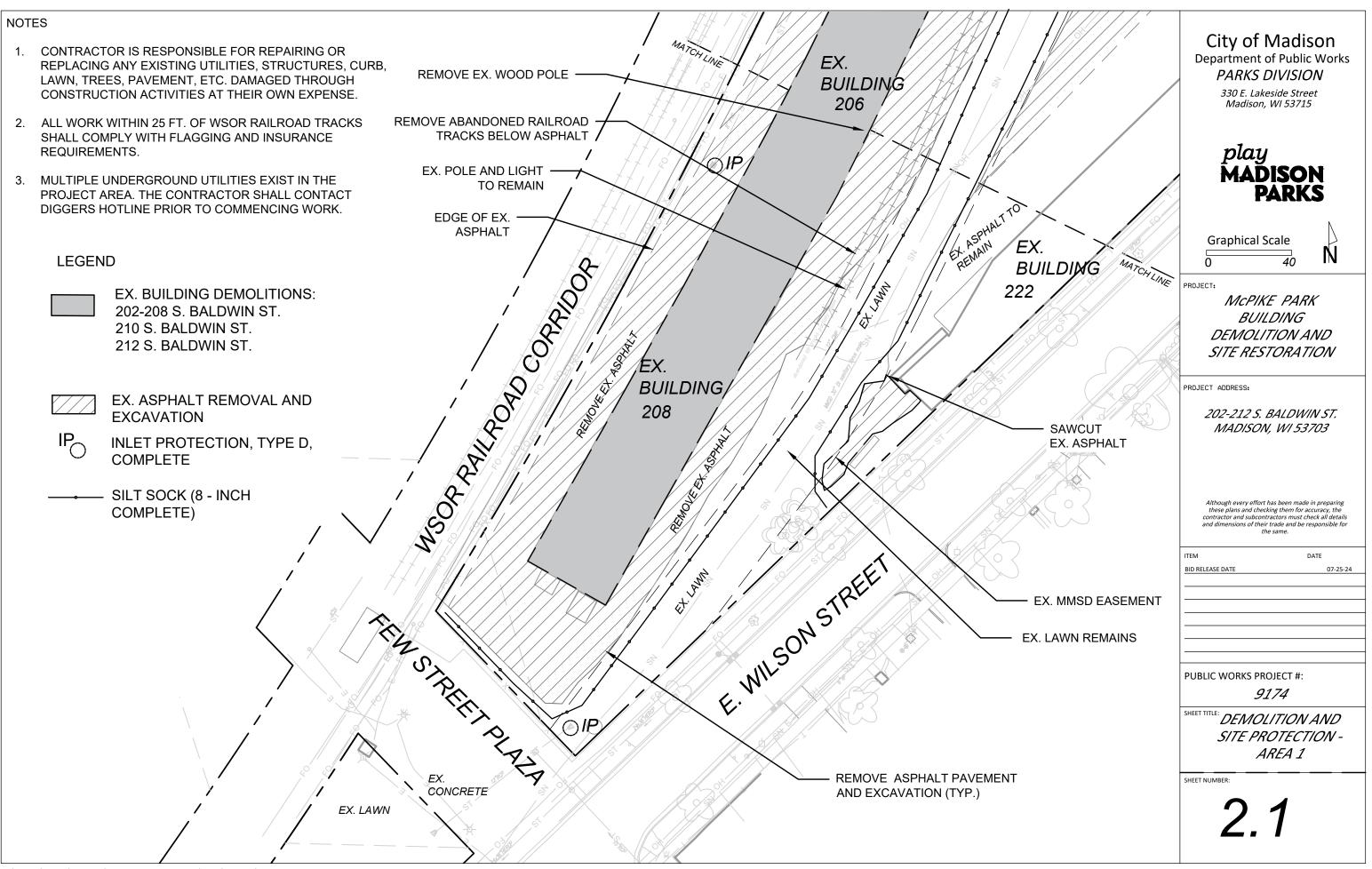
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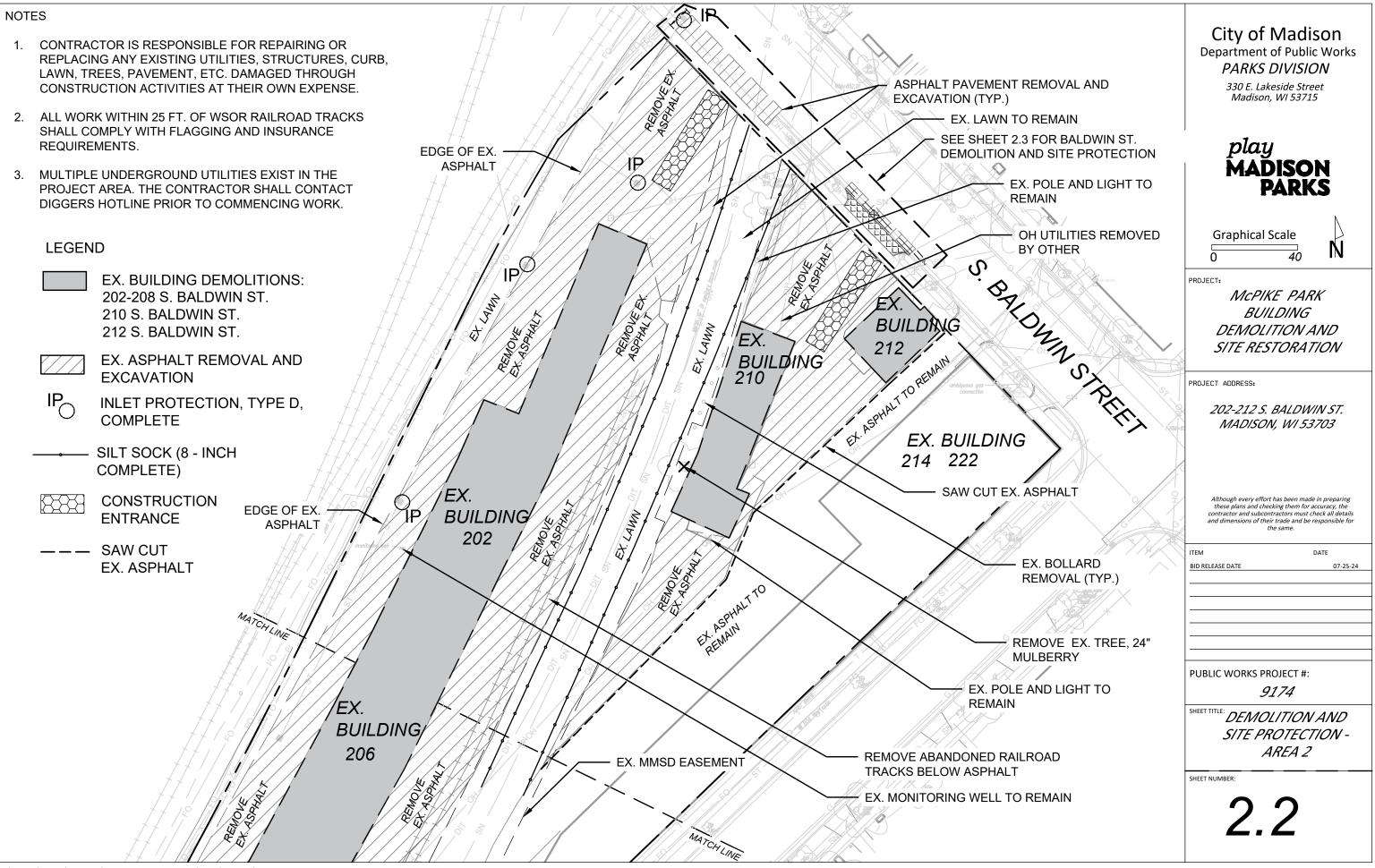


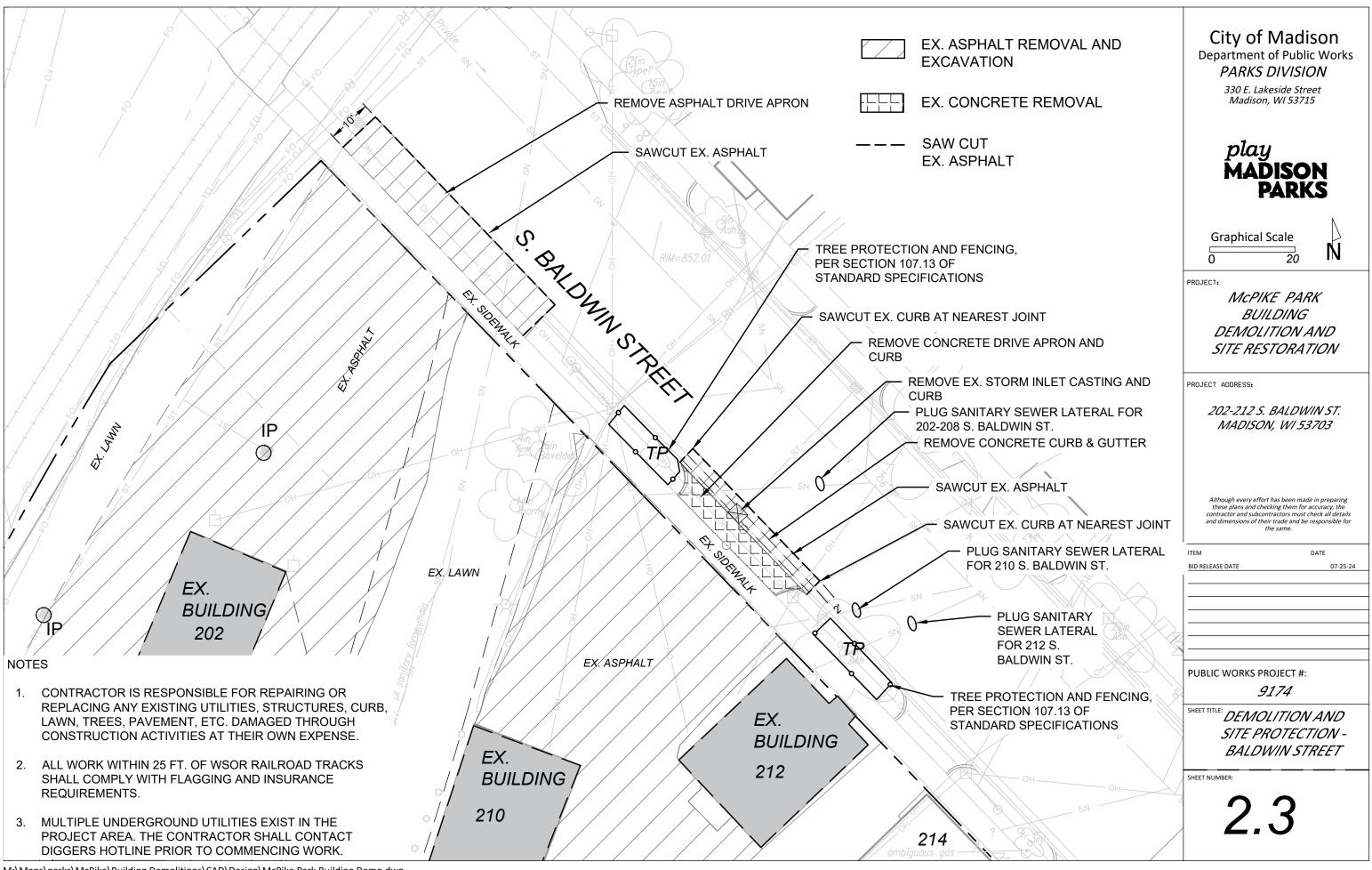


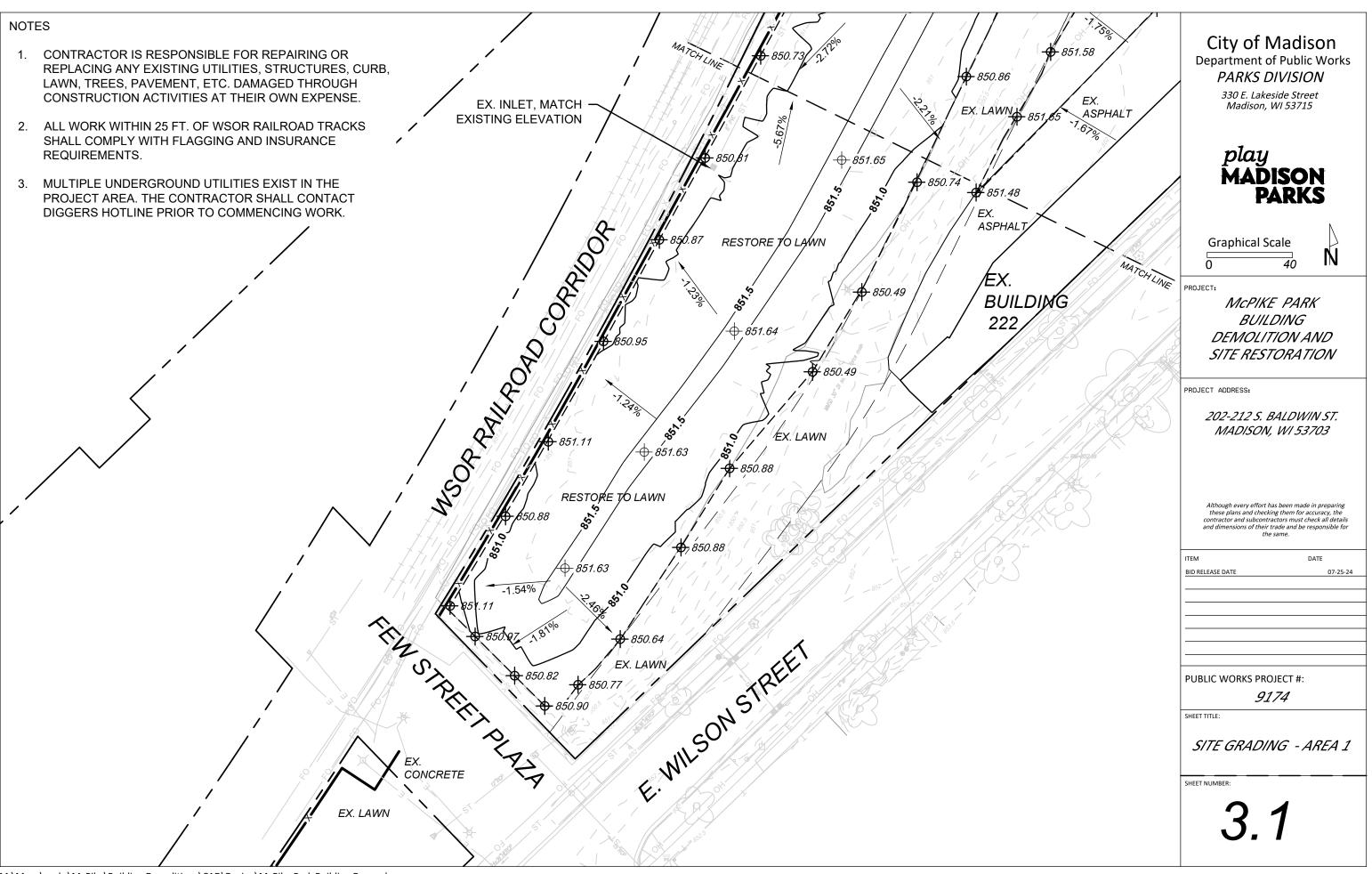


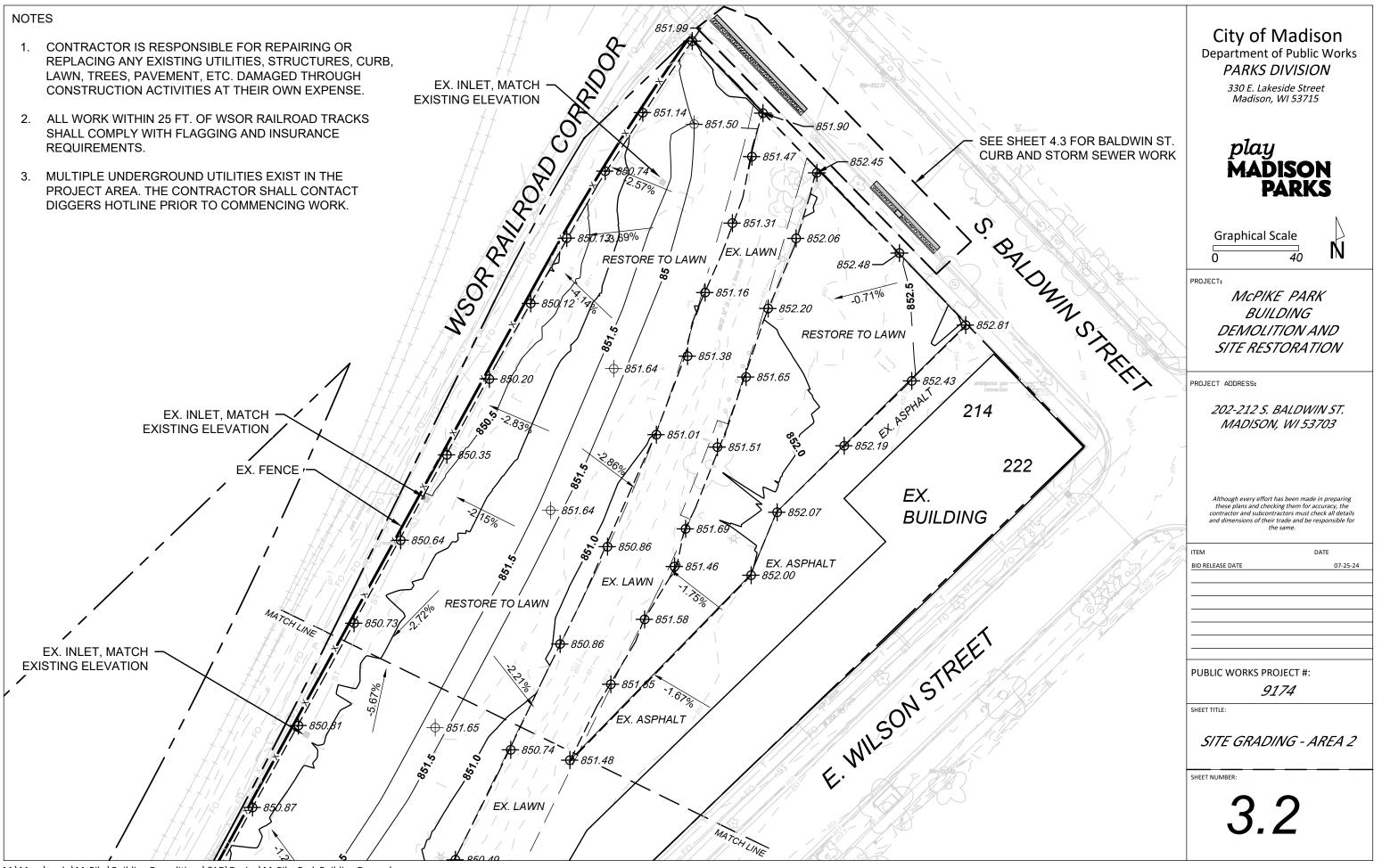


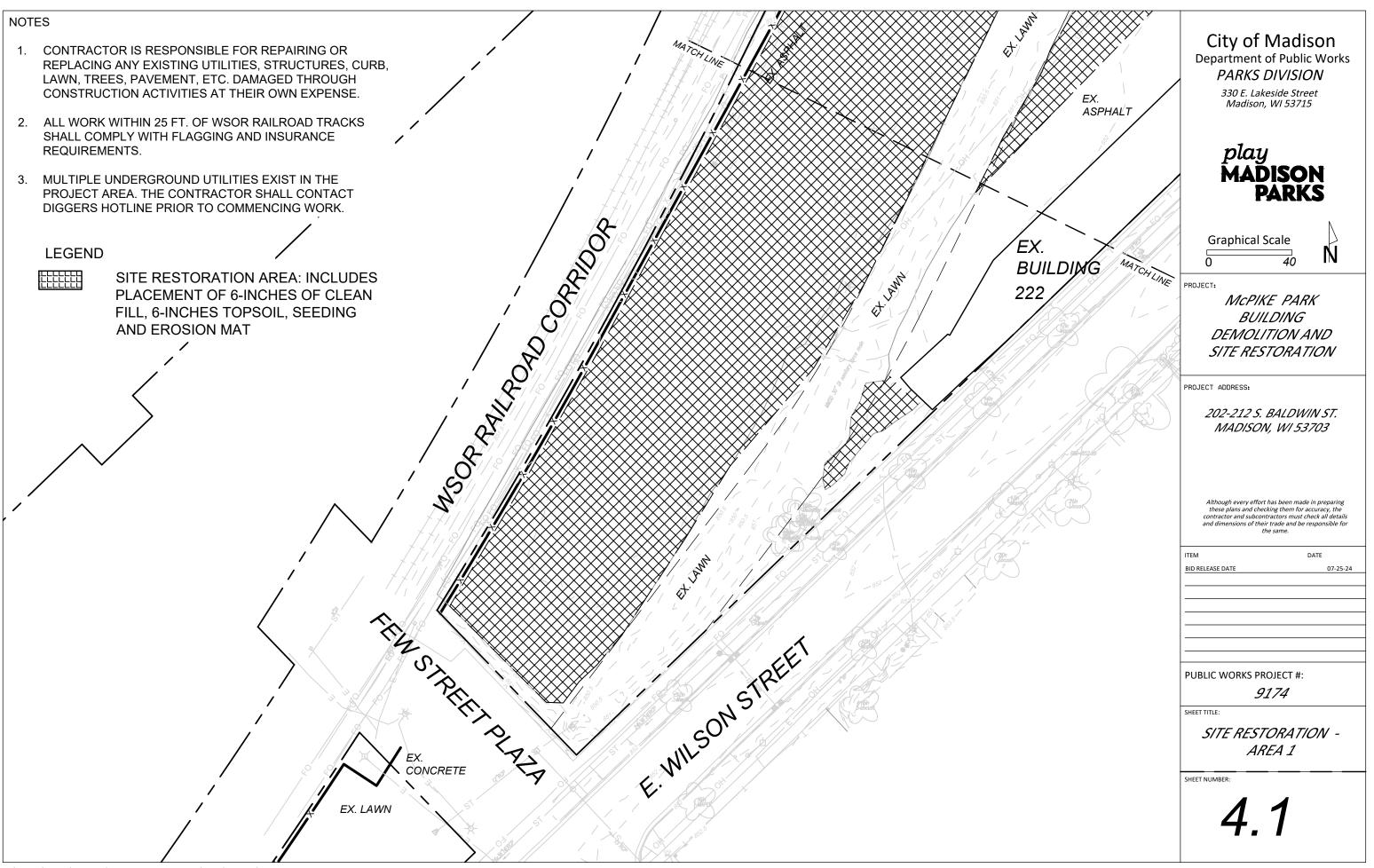


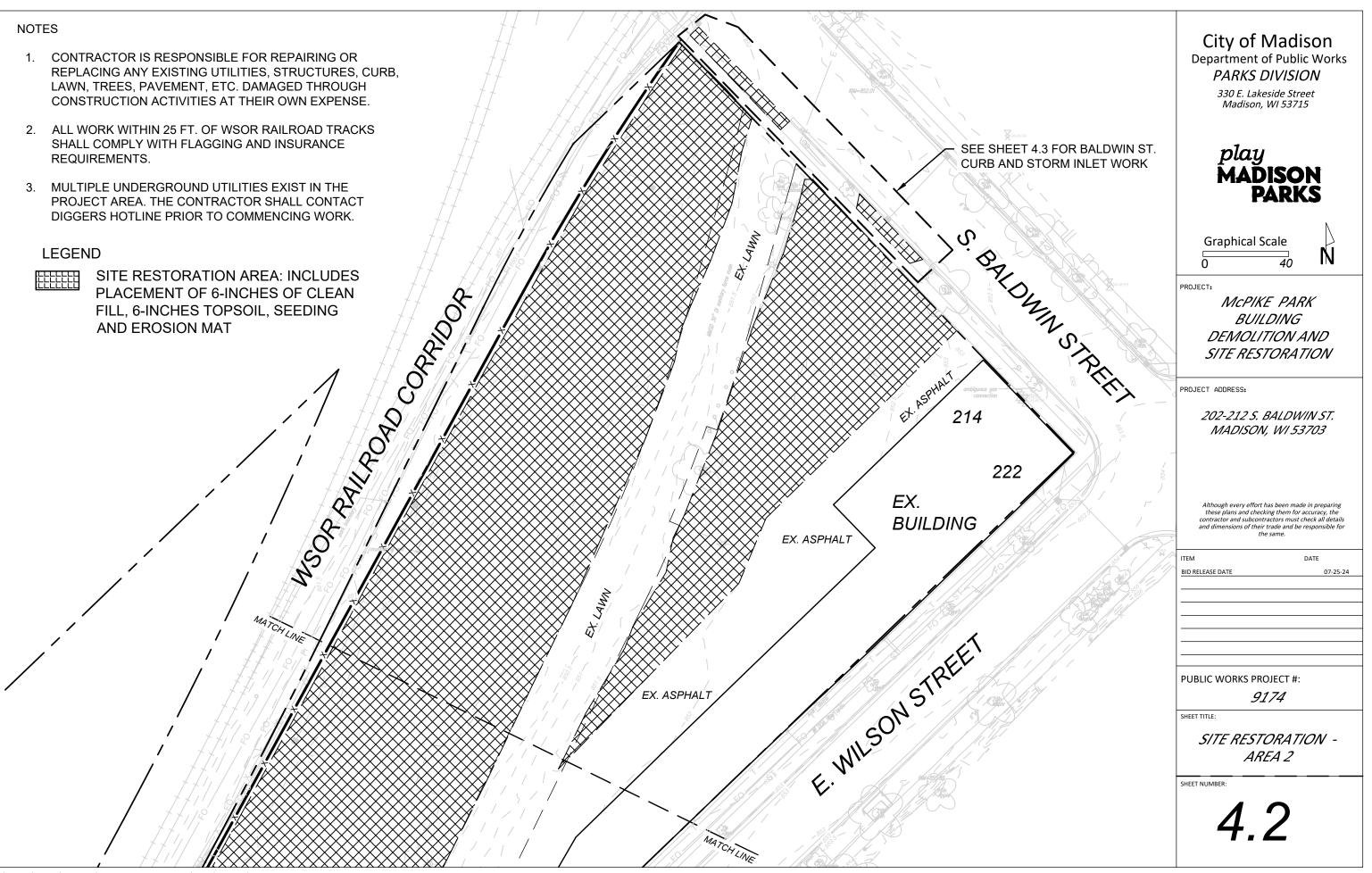


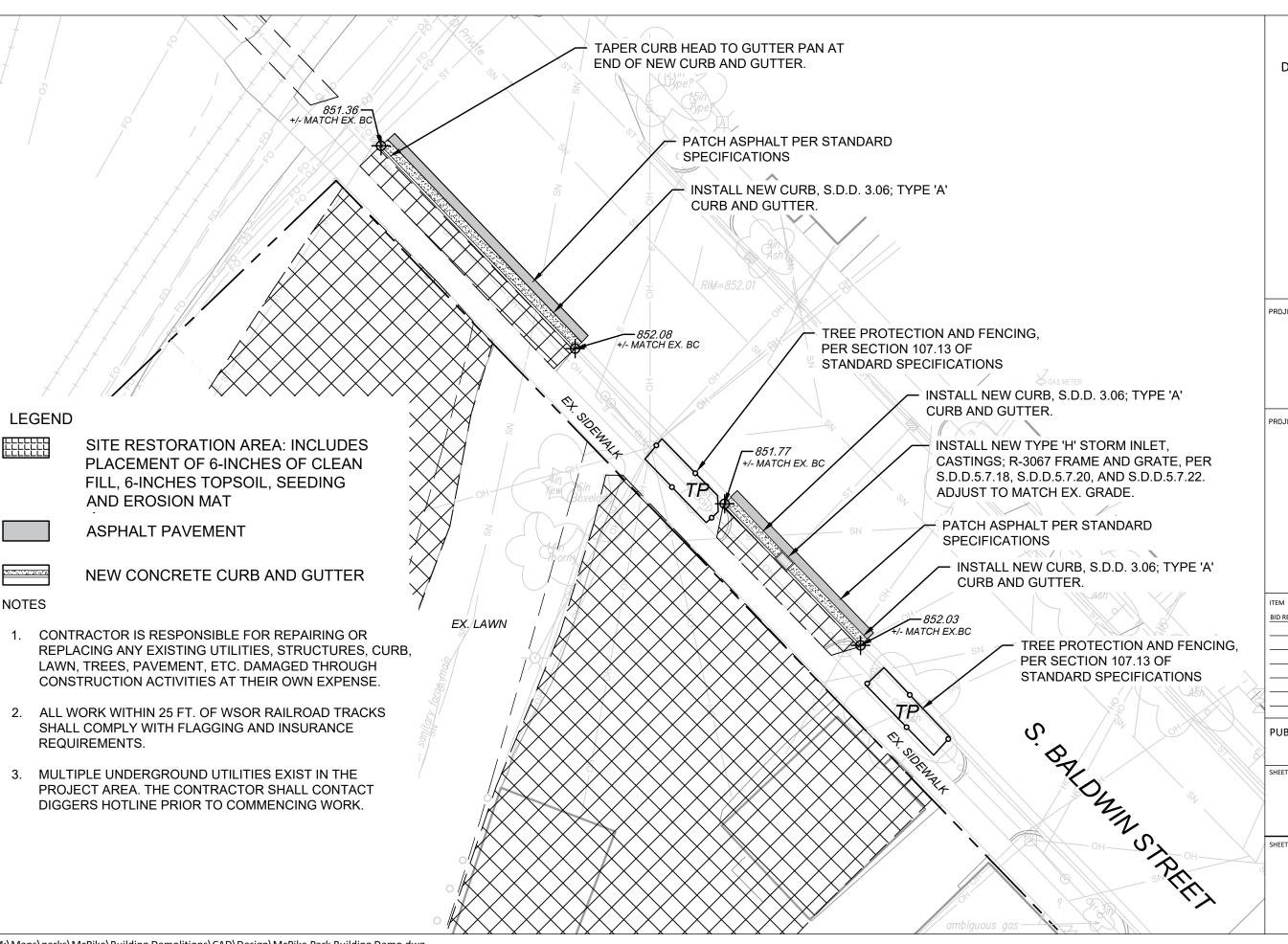












City of Madison Department of Public Works **PARKS DIVISION** 

330 E. Lakeside Street Madison, WI 53715



**Graphical Scale** 

McPIKE PARK BUILDING **DEMOLITION AND** SITE RESTORATION

PROJECT ADDRESS:

202-212 S. BALDWIN ST. MADISON, WI 53703

Although every effort has been made in preparing these plans and checking them for accuracy, the contractor and subcontractors must check all details and dimensions of their trade and be responsible for

DATE BID RELEASE DATE 07-25-24

PUBLIC WORKS PROJECT #:

9174

SHEET TITLE:

SITE RESTORATION -**BALDWIN STREET** 

SHEET NUMBER:











202-208 S. BALDWIN ST. EXTERIOR

# City of Madison Department of Public Works PARKS DIVISION

330 E. Lakeside Street Madison, WI 53715

### play MADISON PARKS

PROJECT

MCPIKE PARK BUILDING DEMOLITION AND SITE RESTORATION

PROJECT ADDRESS:

202-212 S. BALDWIN ST. MADISON, WI 53703

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ITEM	DATE
BID RELEASE DATE	07-25-24

PUBLIC WORKS PROJECT #:

9174

SHEET TITLE:

BUILDING PHOTOS

SHEET NUMBER:











202-208 S. BALDWIN ST. INTERIOR

### City of Madison Department of Public Works PARKS DIVISION

330 E. Lakeside Street Madison, WI 53715

### play MADISON PARKS

PRO.TEC

MCPIKE PARK
BUILDING
DEMOLITION AND
SITE RESTORATION

PROJECT ADDRESS:

202-212 S. BALDWIN ST. MADISON, WI 53703

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ITEM	DATE
BID RELEASE DATE	07-25-24
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-	

PUBLIC WORKS PROJECT #:

9174

SHEET TITLE:

BUILDING PHOTOS

SHEET NUMBER:











### 210 S. BALDWIN ST. EXTERIOR

# City of Madison Department of Public Works PARKS DIVISION

330 E. Lakeside Street Madison, WI 53715

### play MADISON PARKS

PROJECT

MCPIKE PARK
BUILDING
DEMOLITION AND
SITE RESTORATION

PROJECT ADDRESS:

202-212 S. BALDWIN ST. MADISON, WI 53703

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07-25-24

PUBLIC WORKS PROJECT #:

9174

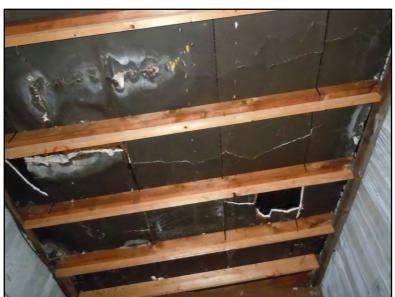
SHEET TITLE:

**BUILDING PHOTOS** 

SHEET NUMBER:











210 S. BALDWIN ST. INTERIOR

# City of Madison Department of Public Works PARKS DIVISION

330 E. Lakeside Street Madison, WI 53715



PROJEC

McPIKE PARK BUILDING DEMOLITION AND SITE RESTORATION

PROJECT ADDRESS:

202-212 S. BALDWIN ST. MADISON, WI 53703

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ITEM	DATE
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PUBLIC WORKS PROJECT #:

9174

SHEET TITLE:

BUILDING PHOTOS

SHEET NUMBER:











212 S. BALDWIN ST. EXTERIOR

# City of Madison Department of Public Works PARKS DIVISION

330 E. Lakeside Street Madison, WI 53715



PROJECT

McPIKE PARK BUILDING DEMOLITION AND SITE RESTORATION

PROJECT ADDRESS:

202-212 S. BALDWIN ST. MADISON, WI 53703

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ITEM	DATE
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PUBLIC WORKS PROJECT #:

9174

SHEET TITLE:

BUILDING PHOTOS

SHEET NUMBER:











212 S. BALDWIN ST. INTERIOR

# City of Madison Department of Public Works PARKS DIVISION

330 E. Lakeside Street Madison, WI 53715

### play MADISON PARKS

PROJECT

MCPIKE PARK
BUILDING
DEMOLITION AND
SITE RESTORATION

PROJECT ADDRESS:

202-212 S. BALDWIN ST. MADISON, WI 53703

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ITEM	DATE
BID RELEASE DATE	07-25-24

PUBLIC WORKS PROJECT #:

9174

SHEET TITLE:

BUILDING PHOTOS

SHEET NUMBER:

#### McPike Park Building Demolition - Earthwork Quantities

City of Madison, WI Public Works Contract Date Revised: 5/20/2024

Notes

Cuts are positive volumes, Lills are negative volumes.

Not all parts of all surface models (Digital Terrain Models) are used for computations or intended for actual construction.

Existing Proposed Proposed

North	Soct

South Section

n <sub>i</sub> soctic	Pr <u>i</u>	,	ı	1	t			1				
Sort	Grp	Material	Item	From Surface Model	To Surface Model	area (sq ft)	depth (ft)	Unfac- tored volume (cu ft)	Unfac- tored volume (cu yd)	Expan- sion Factor (%)	Factored (Uncom- pucted) Volume (cu yd)	
	l		Remove existing asphalt									
	Raitroad Tracks	l <u></u> .	surface, estimated depth 3	١.		ا ا						
	to Grass Raitroad Tracks	Asphalt Excavate	inch Remove existing rr tracks	u/a	n/a	2601	0.25	650	24.1	0%	24.1	
	to Grass	RR track removal	surface, estimated dopth 18	n/a	n/a	2601	1.50	3902	144.5	0%	144.5	
	Railroad Tracks	PAR TRACK PERIODAL	Fill subsoil to proposed	Wa	n/a	2001	1.50	3002	144.0	070	144.5	
	to Grass	Subsoli Place	subgrade	Ex 21in	Pro 6in	2601	varies	3515	130.2	0%	130.2	
+	Raitroad Tracks	Subsuit Frace	subgrade	FX 2 101	FIO OIII	2001	varies	3010	100.2	C/A	1.00.2	
	to Grass	Topsoil Place	Place 6in topsoil	n/a	n/a	2601	-0.50	-1301	-48.2	0%	-48.2	
	Building to	Topacii   Fisco	race on topoon	140		2001	-0,50	-1301	-40.2	07	-40.2	
	Grass	Building Excavate	Excavate 12in building slab	n/a	n/a	18709	1.00	18709	692.9	0%	692.9	
	Building to	,	Cut subsoil to proposed	1	\ <u> </u>							
	Grass	Subsoil Excavate	subgrade	Ex-12in	Pro-6in	18709	varies	٥	0.0	0%	0.0	
	Building to		Lill subsoil to proposed	1	Ĭ			1			i 1	
	Grass	Subsoil Place	subgrade	Ex-12in	Pro-6in	18709	varies	-12915	-478.3	0%	-478.3	
	Building to			İ	Ī			1			i 1	
	Grass	Topsoil Place	Place 6in topsoil	n/a	n/a	18709	-0.50	-9355	-346.5	0%	-346.5	
		'	Remove existing asphalt,								i l	
	Asphalt to Grass	Asphalt Excavate	estimated depth 9in	n/a	n/a	28005	0.75	21004	777.9	0%	777.9	
			Cut subsoil to proposed									
	Asphalt to Grass	Subsoil Excavate	subgrade	Ex-9in	Pro-12in	28005	varies	4174	154.6	0%	154.6	
			Fill subsoil to proposed									
	Asphalt to Grass	Subsoil Place	subgrade	Ex-9in	Pro-12in	28005	varies	-1109	- <b>41</b> .1	0%	-41.1	
	Asphalt to Grass	Subsoil Place	Place 6in subsoil	n/a	n/a	28005	0.50	14003	518.6	0%	518.6	
	Asphalt to Grass	  Topsoil Place	Place 6in topsoil	n/a	n/a	28005	-0.50	-14003	-518.6	0%	-518.6	

-263

		Sort	Grp	<i>Materiai</i>	Item	From Surface Model	To Surface Model	area (sq ft)	depth (ft)	Unfac- tored volume (cu ft)	Unfac- tored volume (cu yd)	Expan- sion Factor (%)	Factored (Uncom- pacted) Volume (cu yd)	
			Building to											
	210		Grass Building to	Building Excavate	Excavate 12in building slab Cut subsoil to proposed	ri/u	n/u	2614	1.00	2614	96,8	0%	96.8	l
	210		Grass	Subsoil Excavate	subgrade	Ex-12in	Pro-6in	2614	varies	1	0.1	0%	0.1	
			Building to		Fill subsoil to proposed									
	210		Grass	Subsoli Place	subgrade	Ex 12in	Pro 6in	2614	vanes	1058	39.2	0%	39.2	l
			Building to											
	210		Grass	Topsoil Place	Place 6in topsoil	n/a	n/a	2614	-0.50	-1307	-48.4	0%	-48.4	ļ
					Remove existing asphalt,									
,			Asphalt to Grass	Asphalt Excavate	estimated depth 9in	n/a	n/a	8246	0.75	6184	229.1	0%	229.1	
			_		Cut subsoil to proposed									
,			Asphalt to Grass	Subsoil Excavate	subgrade	Lx 9in	Pro 12in	8246	vanes	1656	61.3	0%	61.3	ł
					Lill subsoil to proposed									
,			Asphalt to Grass	Subsoil Place	subgrade	Ex-9in	Pro-12in	8246	varies	-84	-3.1	0%	-3.1	ł
			Asphalt to Crass	Subseil Dines	Place 6in subsoil	n/a	n/a	8246	-0.50	-4123	-152.7	0%	-152.7	
ľ			Aspirali to Grass	Subsoli Flace	l lace our subson	11/4	11/4	3240	-0.50	-4123	-102.7	U M	-102.7	
			Asphalt to Grass	Topsoli Place	Place 6in topsoil	n/a	n/a	8246	0.50	4123	152.7	0%	162.7	
Ì			Building to	•	i '	1								
			Grass	Building Excavate	Excavate 12in building slab	n/a	n/a	959	1.00	959	35.5	0%	35.5	l
			Building to	_	Cut subsoil to proposed									
			Grass	Subsoil Excavate	subgrade	Ex-12in	Pro-6in	959	varies	5	0.2	0%	0.2	
			Building to		Fill subsoil to proposed							1		l
,			Grass	Subsoil Place	subgrade	I x 12m	Pro 6in	959	varies	391	14.5	0%	14.5	ļ

#### McPike Park Building Demolitions - Earthwork Quantities

City of Madison, WI Public Works Contract

Date Revised: 5/20/2024

Dervied from more detailed spreadsheet available from Parks Div

#### **Computation Summary**

Positive volumes are cuts (material available), negative volumes are fills (material needed)

Row Labels 4	Sum of Unfac-tored volume (cu yd)	
Subsoil Excavate	216.1	Estimated offsite disposal per Bid Item 90003
Subsoil Place	-1377.7	
Topsoil Place	-1132.1	
Asphalt Excavate	1031.1	
RR track removal	144.5	
Building Excavate	825.3	
Grand Total	-292.8	

		Units	
Bid Item	Quantity	CY	Relation to Table Above
20101 Excavation			=Subsoil Excavate + Asphalt Excavate
Cut	2072	CY	+ Building Excavate
20202 Fill Borrow	1378	CY	= Subsoil Place
20221 Topsoil	6779	SY	= Topsoil Place

### City of Madison Department of Public Works PARKS DIVISION

330 E. Lakeside Street Madison, WI 53715



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MCPIKE PARK
BUILDING
DEMOLITION AND
SITE RESTORATION

PROJECT ADDRESS:

202-212 S. BALDWIN ST. MADISON, WI 53703

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ITEM	DATE
BID RELEASE DATE	07-25-24
PUBLIC WORKS PRO	JECT #:

SHEET TITLE:

EARTHWORK COMPUTATIONS

9174

SHEET NUMBER:

*6.1* 

Building to