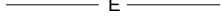
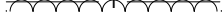
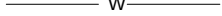
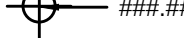
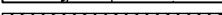
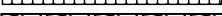
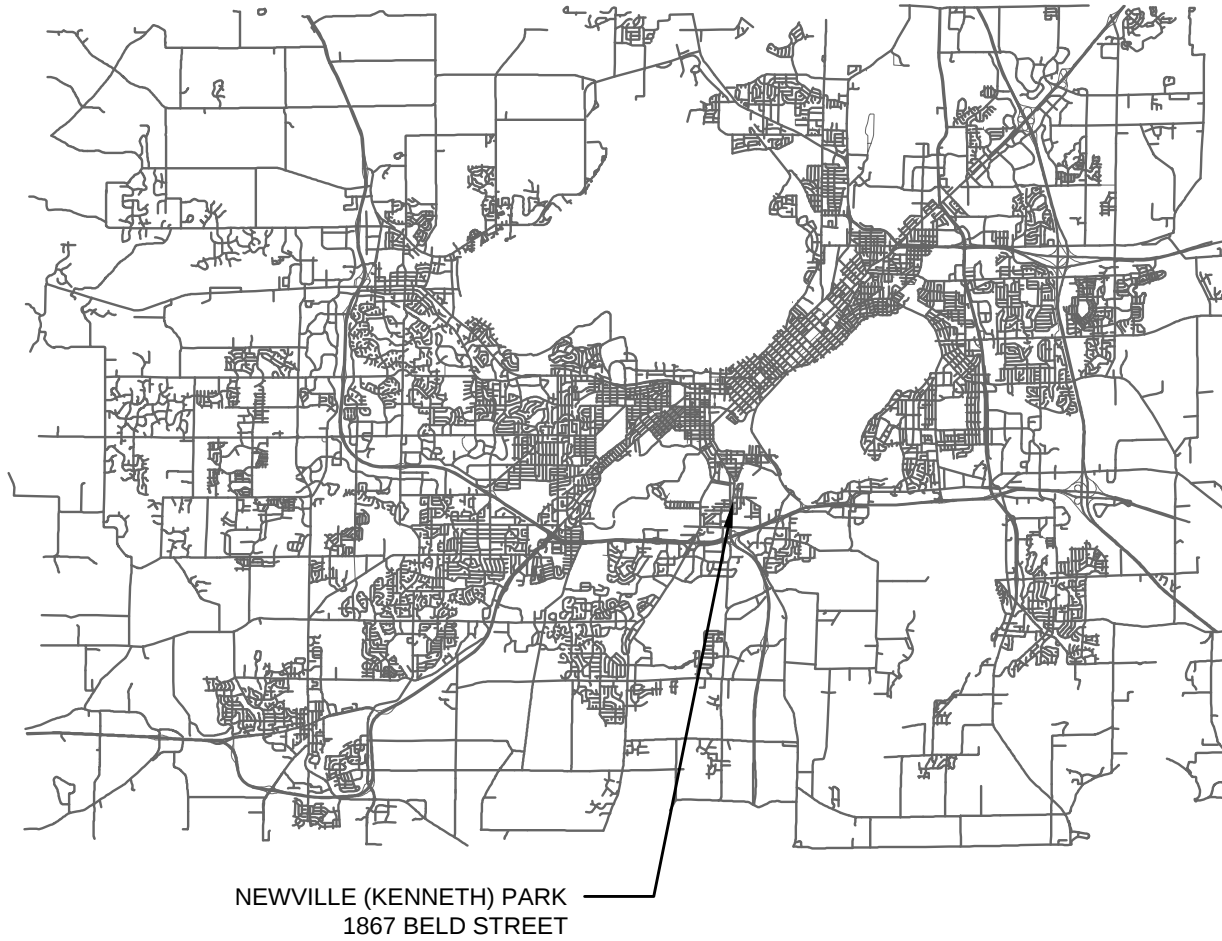


LEGEND

	EX. PROPERTY LINE
	EX. CONTOUR
	EX. ELECTRIC
	EX. FIBER OPTIC
	EX. NATURAL GAS
	EX. OVERHEAD LINE
	EX. SANITARY SEWER
	EX. STORM SEWER
	EX. CABLE TV
	EX. UNDERGROUND TELEPHONE
	EX. WATER LINE
	EX. GRAVEL
	PRO. SPOT ELEVATION
	PRO. CONTOUR
	PRO. GRADING LIMITS
	PRO. SILT SOCK
	PRO. CONSTRUCTION FENCE
	PRO. CONCRETE
	PRO. CONSTRUCTION ENTRANCE
	REMOVE EX. ASPHALT

NEWVILLE PARK REDEVELOPMENT
PLAN
MUNIS NUMBER:
15624



DESIGNED BY: EMMA KRUG
REVIEWED BY: ADAM KANIEWSKI

City of Madison
Department of Public Works
PARKS DIVISION
330 E. Lakeside St.
Madison, WI 53715

MADISON PARKS



SHEET SCHEDULE

- 1.1 PROJECT LOCATION AND SITE ACCESS
- 1.2 EXISTING CONDITIONS
- 1.3 DEMOLITION AND PROTECTION PLAN
- 1.4 LAYOUT PLAN
- 1.5 SITE PLAN
- 1.6 GRADING PLAN
- 1.7 DESIGN COMPUTATIONS

PROJECT:

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.

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PUBLIC WORKS PROJECT #:

#9787

SHEET TITLE:

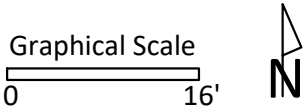
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SHEET NUMBER:



City of Madison
Department of Public Works
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330 E. Lakeside St.
Madison, WI 53715

**MADISON
PARKS**



PROJECT:

*NEWVILLE PARK
REDEVELOPMENT*

PROJECT ADDRESS:

*NEWVILLE PARK
1867 BELD STREET
MADISON, WI 53713*

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ITEM	DATE
ADVERTISE TO BID	05/21/2026

PUBLIC WORKS PROJECT #:

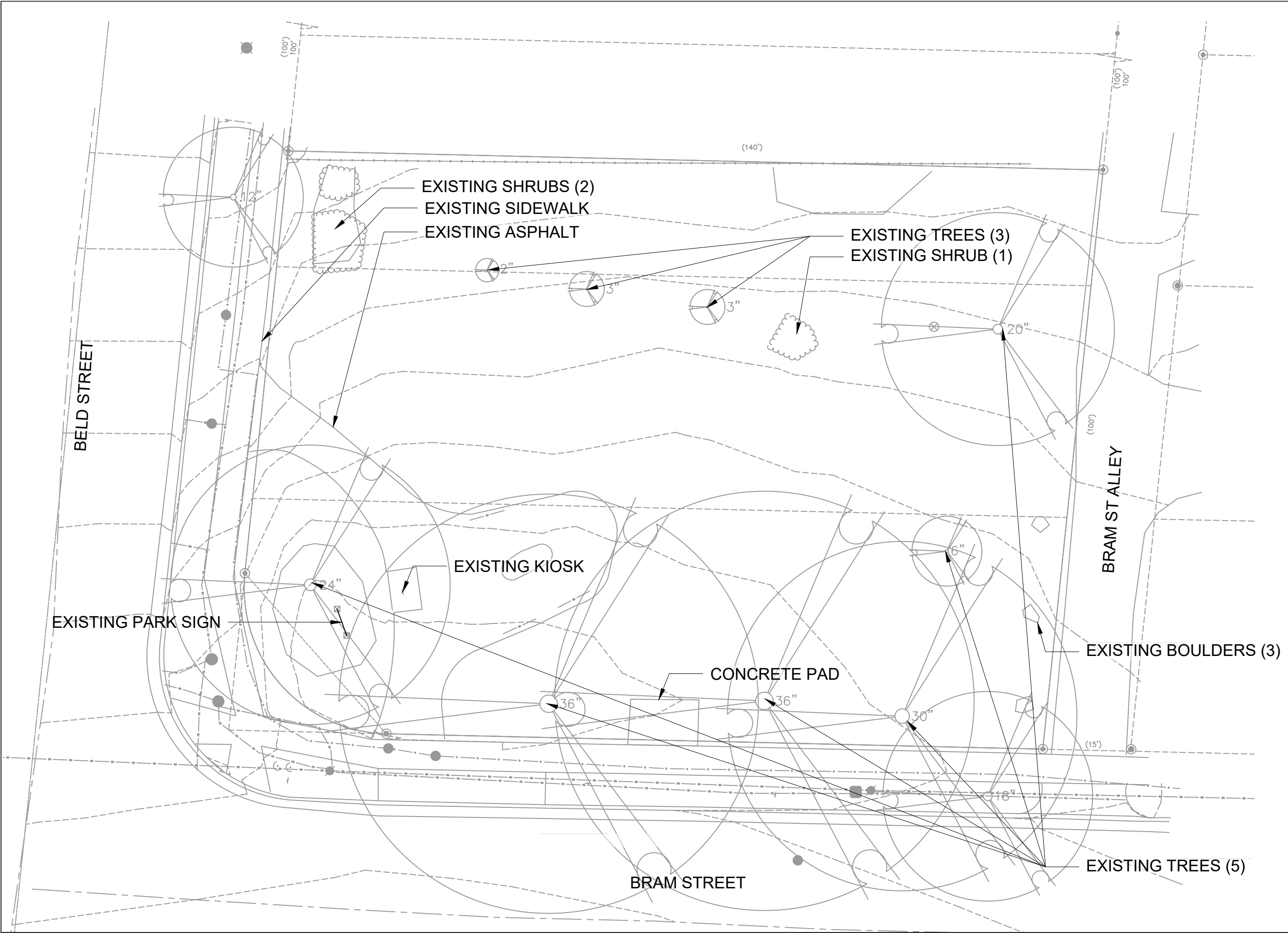
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SHEET TITLE:

*PROJECT LOCATION
AND SITE ACCESS*

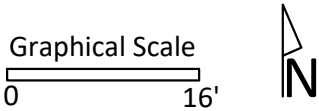
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1.1



City of Madison
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PARKS**



PROJECT:
***NEWVILLE PARK
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PROJECT ADDRESS:
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MADISON, WI 53713***

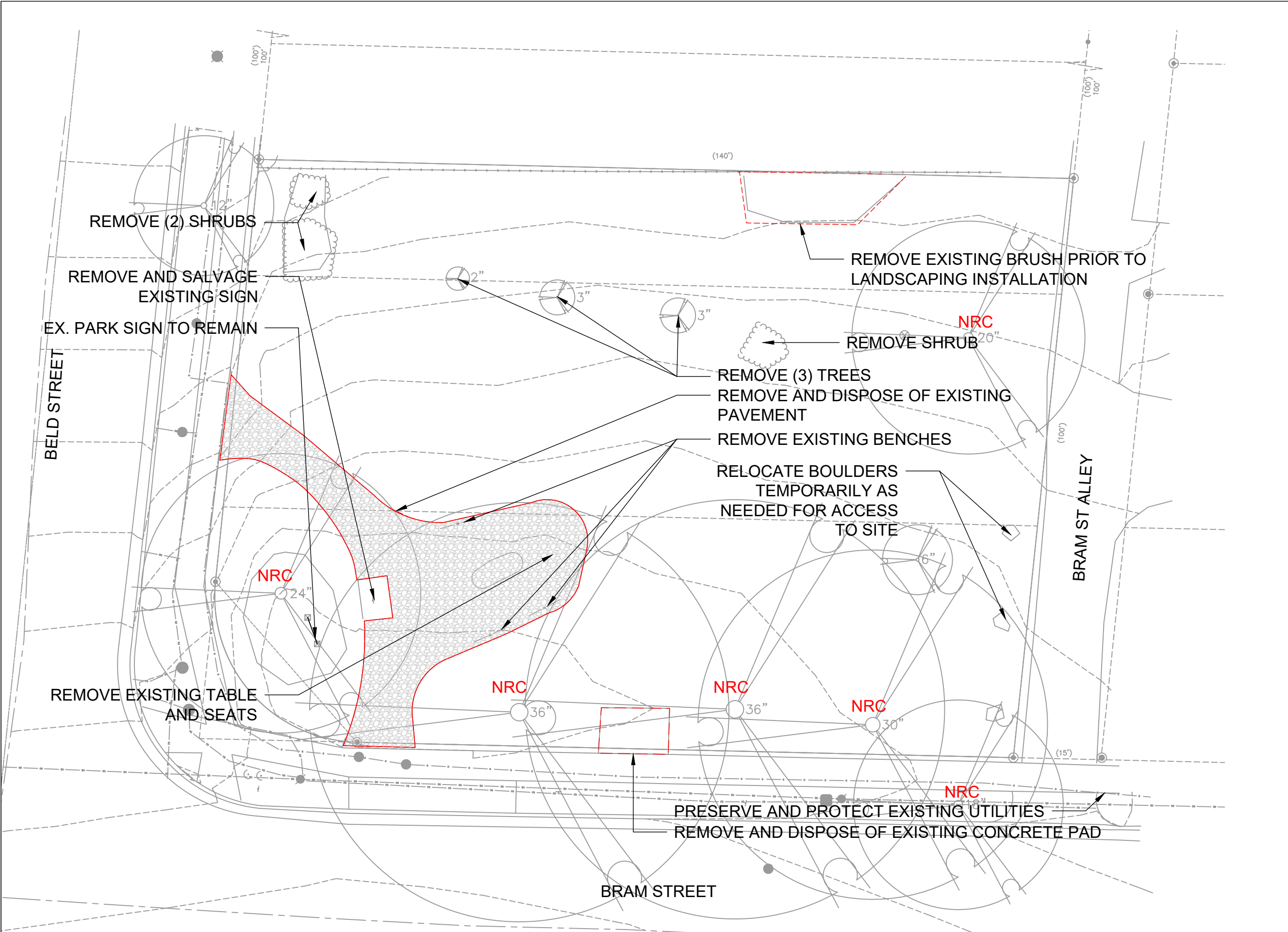
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PUBLIC WORKS PROJECT #:
9787

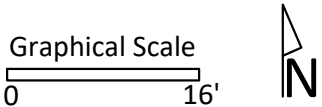
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EXISTING CONDITIONS

SHEET NUMBER:
1.2



City of Madison
Department of Public Works
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**MADISON
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ADVERTISE TO BID	05/21/2026

PUBLIC WORKS PROJECT #:

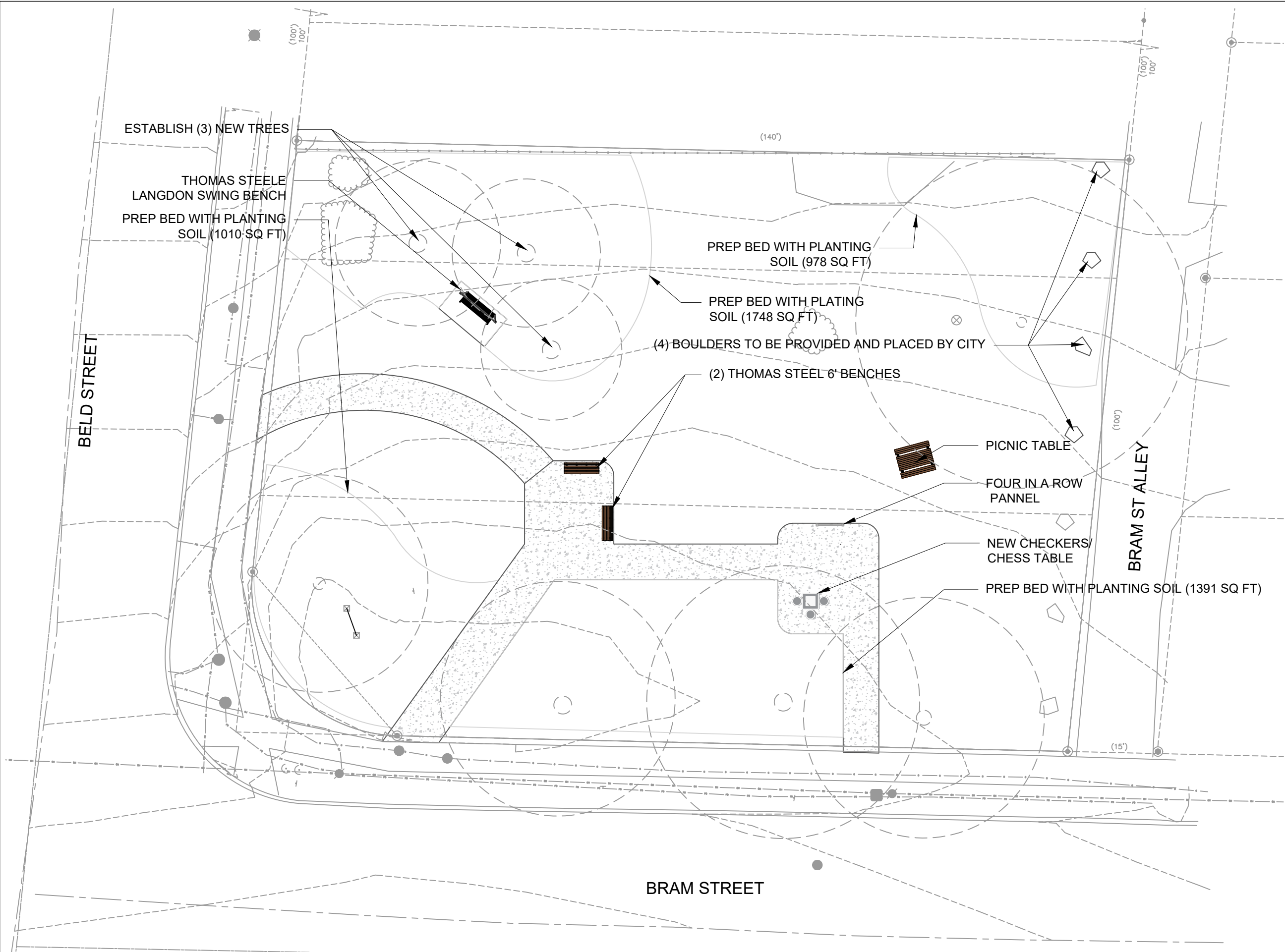
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SHEET TITLE:

*DEMOLITION AND
PROTECTION PLAN*

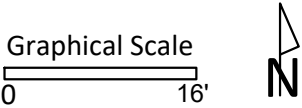
SHEET NUMBER:

1.3



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



PROJECT:
*NEWVILLE PARK
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PROJECT ADDRESS:
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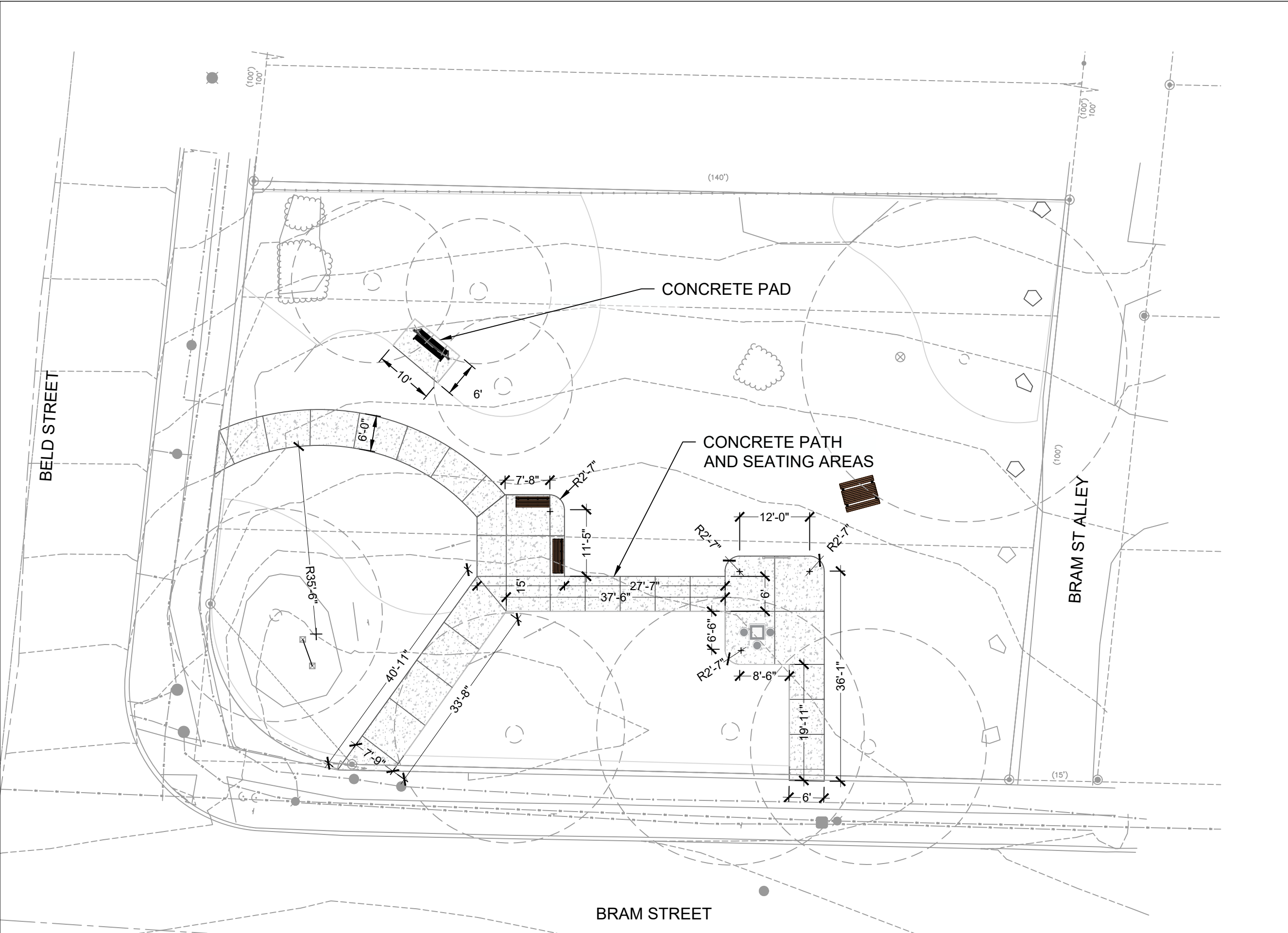
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PUBLIC WORKS PROJECT #:
9787

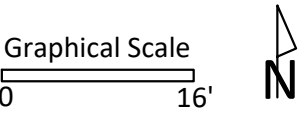
SHEET TITLE:
SITE PLAN

SHEET NUMBER:
1.4



City of Madison
Department of Public Works
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**MADISON
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PROJECT ADDRESS:

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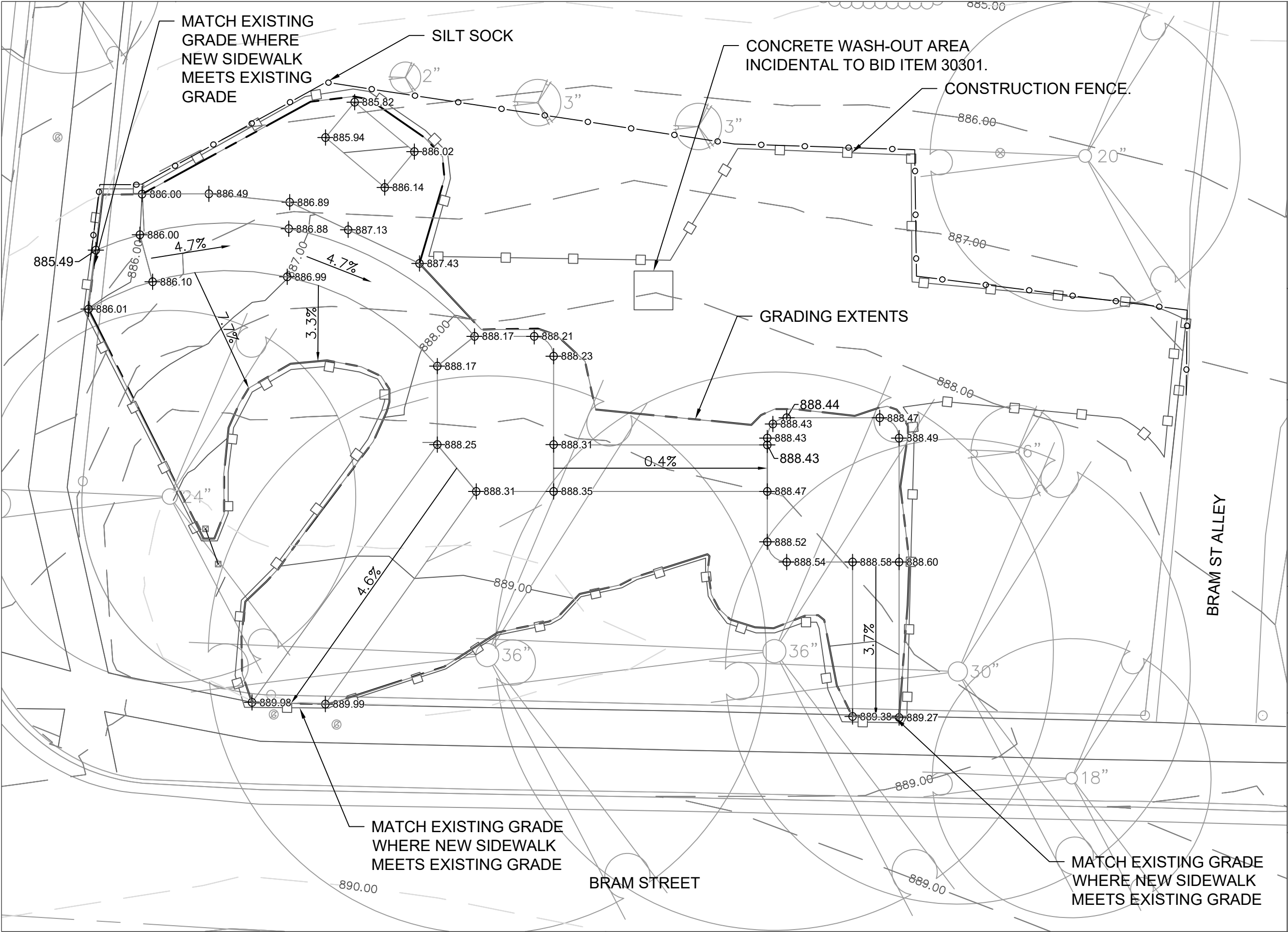
PUBLIC WORKS PROJECT #:
9787

SHEET TITLE:

LAYOUT PLAN

SHEET NUMBER:

1.5



City of Madison
Department of Public Works
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330 E. Lakeside St.
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**MADISON
PARKS**



PROJECT:
**NEWVILLE PARK
REDEVELOPMENT**

PROJECT ADDRESS:
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ITEM	DATE
PLANS AND SPECS	4/22/2026

PUBLIC WORKS PROJECT #:
9787

SHEET TITLE:
GRADING PLAN

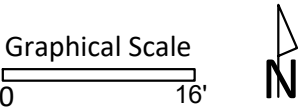
SHEET NUMBER:
1.6

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- pacted) Volume (cu yd)
Grass to Grass	Topsoil Excavate	Strip 6in topsoil	n/a	n/a	888	0.50	444	16.4	0%	16.4
Grass to Grass	Subsoil Excavate	Cut subsoil to proposed subgrade	Ex-6in	Pro-6in	888	varies	164	6.2	0%	6.2
Grass to Grass	Subsoil Place	Fill subsoil to proposed subgrade	Ex-6in	Pro-6in	888	varies	0	0.0	0%	0.0
Grass to Grass	Topsoil Place	Place 6in topsoil	n/a	n/a	888	-0.50	-444	-16.4	0%	-16.4
Grass to Concrete	Topsoil Excavate	Strip 6in topsoil	n/a	n/a	1027	0.50	514	19.0	0%	19.0
Grass to Concrete	Subsoil Excavate	Cut subsoil to proposed subgrade	Ex-6in	Pro-11in	1027	varies	795	29.6	0%	29.6
Grass to Concrete	Subsoil Place	Fill subsoil to proposed subgrade	Ex-6in	Pro-11in	1027	varies	0	0.0	0%	0.0
Grass to Concrete	Crushed Stone (for Concrete) Place	Place 6in crushed stone base	n/a	n/a	1027	-0.50	-514	-19.0	0%	-19.0
Grass to Concrete	Concrete Place	Place 5in concrete	n/a	n/a	1027	-0.42	-431	-16.0	0%	-16.0
Grass to Landscape	Topsoil Excavate	Strip 6in topsoil	n/a	n/a	3769	0.50	1885	70	0%	70
Grass to Landscape	Subsoil Excavate	Cut subsoil to proposed subgrade	Ex-6in	Pro-6in	3769	varies	401	14.9	0%	14.9
Grass to Landscape	Subsoil Place	Fill subsoil to proposed subgrade	Ex-6in	Pro-6in	3769	varies	0	0.0	0%	0.0
Grass to Landscape	Mulch Place	Place 3-4 inches Mulch	n/a	n/a	3769	-0.25	-942	-35	0%	-34.9
Grass to Landscape	Organic matter place	Place 3 inches organic matter	n/a	n/a	3769	-0.25	-942	-35	0%	-34.9
Asphalt to Concrete	Asphalt Excavate	Remove existing asphalt, estimated depth 3in	n/a	n/a	511	0.25	128	4.7	0%	4.7
Asphalt to Concrete	Gravel Excavate	Removing estimated 6in gravel base			511	0.50	255	9.5	0%	9.5
Asphalt to Concrete	Subsoil Excavate	Cut subsoil to proposed subgrade	Ex-9in	Pro-11in	511	varies	474	17.6	0%	17.6
Asphalt to Concrete	Subsoil Place	Fill subsoil to proposed subgrade	Ex-9in	Pro-11in	511	varies	0	0.0	0%	0.0
Asphalt to Concrete	Crushed Stone (for Concrete) Place	Place 6in clear stone base	n/a	n/a	511	-0.50	-255	-9.5	0%	-9.5
Asphalt to Concrete	Concrete Place	Place 5in concrete	n/a	n/a	511	-0.42	-214	-7.9	0%	-7.9
Asphalt to Grass	Asphalt Excavate	Remove existing asphalt, estimated depth 3in	n/a	n/a	530	0.25	133	4.9	0%	4.9
Asphalt to Grass	Gravel Excavate	Removing estimated 6in gravel base			530	0.50	265	9.8	0%	9.8
Asphalt to Grass	Subsoil Excavate	Cut subsoil to proposed subgrade	Ex-9in	Pro-6in	530	varies	24	1.2	0%	1.2
Asphalt to Grass	Subsoil Place	Fill subsoil to proposed subgrade	Ex-9in	Pro-6in	530	varies	-13	-0.8	0%	-0.8
Asphalt to Grass	Topsoil Place	Place 6in topsoil	n/a	n/a	530	-0.50	-265	-9.8	0%	-9.8
Asphalt to Landscape	Asphalt Excavate	Remove existing asphalt, estimated depth 3in	n/a	n/a	331	0.25	83	3.1	0%	3.1
Asphalt to Landscape	Gravel Excavate	Removing estimated 6in gravel base			331	0.50	166	6.1	0%	6.1
Asphalt to Landscape	Subsoil Excavate	Cut subsoil to proposed subgrade	Ex-9in	Pro-6in	331	varies	109	13.6	0%	13.6
Asphalt to Landscape	Subsoil Place	Fill subsoil to proposed subgrade	Ex-9in	Pro-6in	331	varies	0	-0.6	0%	-0.6
Asphalt to Landscape	Mulch Place	Place 3-4 inches Mulch	n/a	n/a	331	-0.25	-83	-3.1	0%	-3.1
Asphalt to Landscape	Organic matter place	Place 3 inches organic matter	n/a	n/a	331	-0.25	-83	-3.1	0%	-3.1

Bid Item	Quantity	Units	Relation to Table Above
20101 Excavation Cut	226.46	CY	= Asphalt Excavate + Gravel Excavate+ Topsoil Excavate + Subsoil Excavate
20202 Fill Borrow	0.00	CY	= difference of Subsoil Place & Subsoil Excavate
20221 Topsoil	157.23	SY	= (Topsoil Place)/-.167
40102 Crushed Aggregate Base Course Gradation No. 2	56.96	tons	= (Gravel Place) * -2 ton/cubic yard
30302 5 Inch Concrete Sidewalk	1537.00	SF	= (Concrete Place) x 27 / .42
20223 Planting Mix Topsoil	37.96296	CY	
Mulch	37.96296	CY	

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ITEM	DATE
PLANS AND SPECS	4/22/2026

PUBLIC WORKS PROJECT #:

9787

SHEET TITLE:

DESIGN COMPUTATIONS

SHEET NUMBER:

1.7