

Madison Parks Division

210 Martin Luther King, Jr. Blvd., Room 104 PO Box 2987 Madison, WI 53701-2987 608-266-4711 • citvofmadison.com/parks



September 17, 2018

NOTICE OF ADDENDUM **ADDENDUM 1 CONTRACT NO. 8273**

Revise and amend the contract document(s) for the above project as stated in this addendum, otherwise, the original document shall remain in effect.

Please acknowledge this addendum on page E1 of the contract documents and/or in Section E: Bidder's Acknowledgement on Bid Express.

Electronic version of these documents can be found on the Bid Express web site at:

http://www.bidexpress.com

This Addendum consists of 1 page and these attached documents.

CHANGES TO BIDDING REQUIREMENTS:

NONE

CHANGES TO CONDITIONS OF THE CONTRACT:

NONE

CHANGES TO SPECIFICATIONS:

NONE

CHANGES TO DRAWINGS:

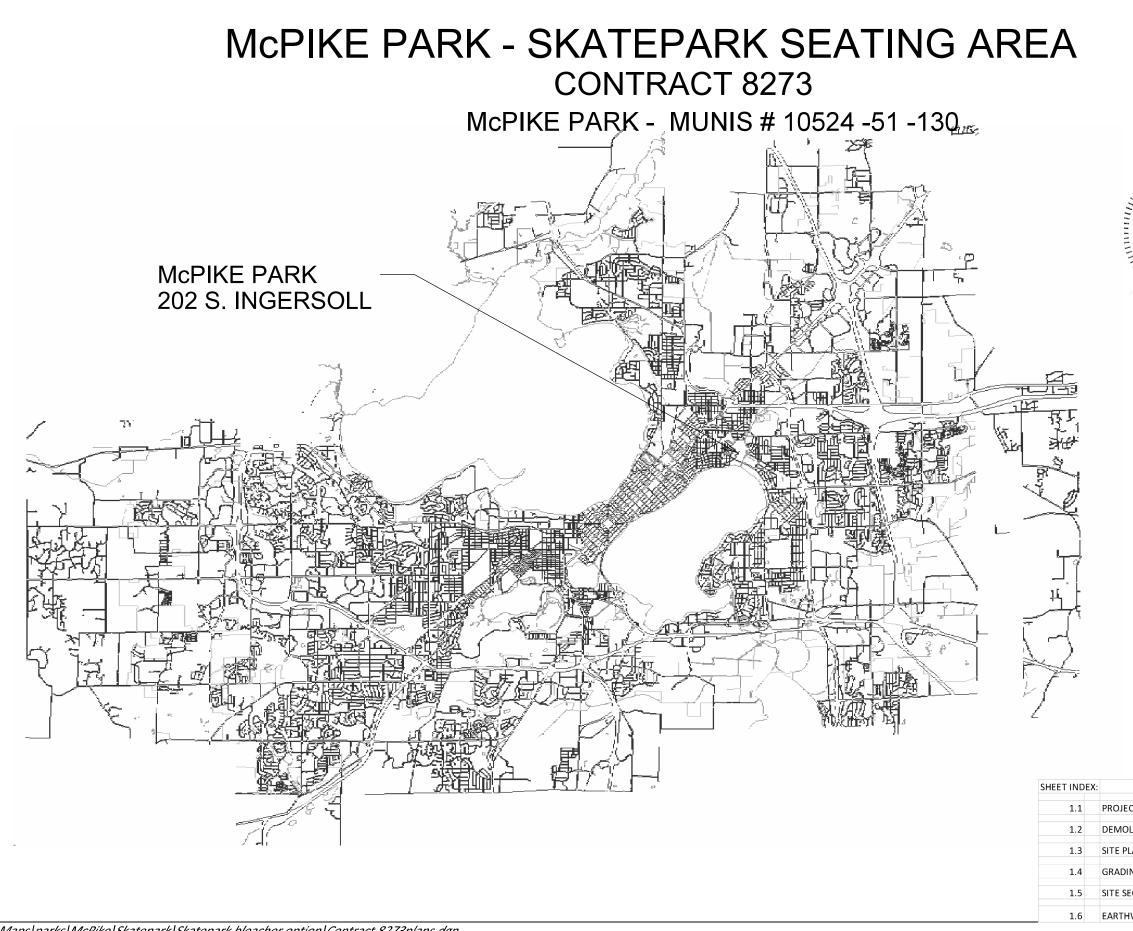
1. ADD - Attached construction drawings, 1.1-1.6

If you are unable to download plan revisions associated with the addendum, please contact the Engineering office at 608-266-4751 receive the material by another route.

78 (Eric En epp) 9/17/18 Trul

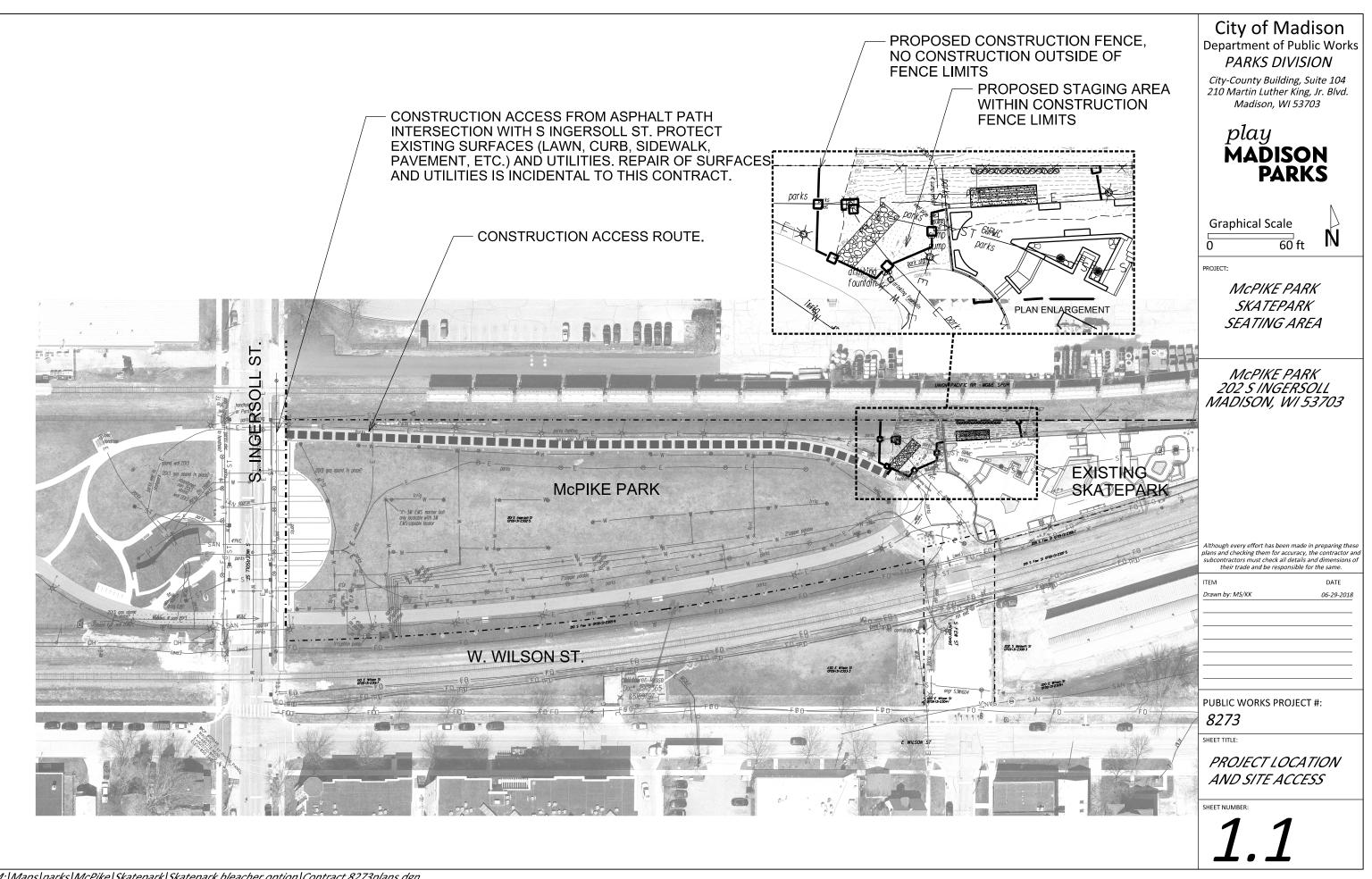
Eric Knepp, Parks Superintendent

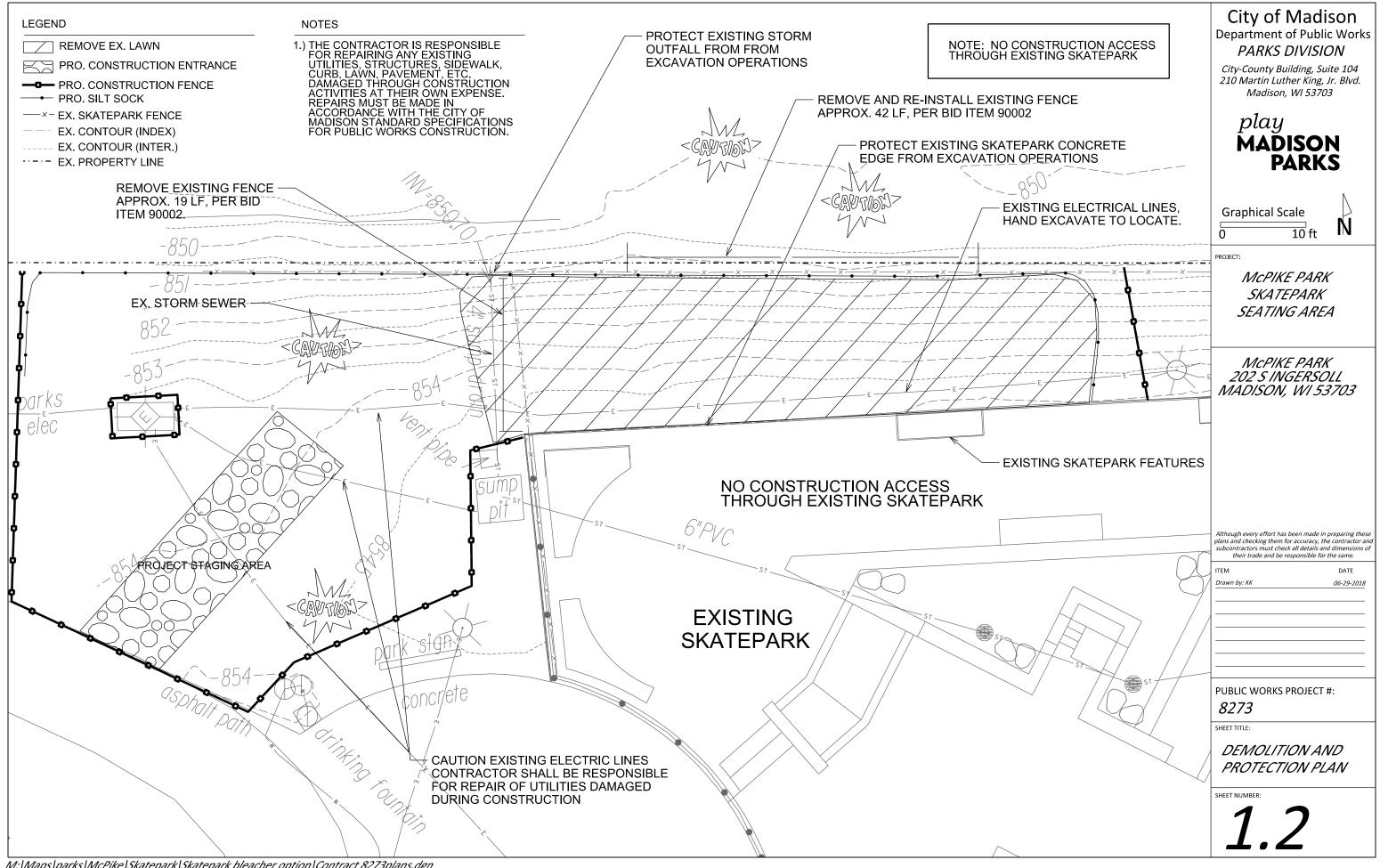
END OF ADDENDUM



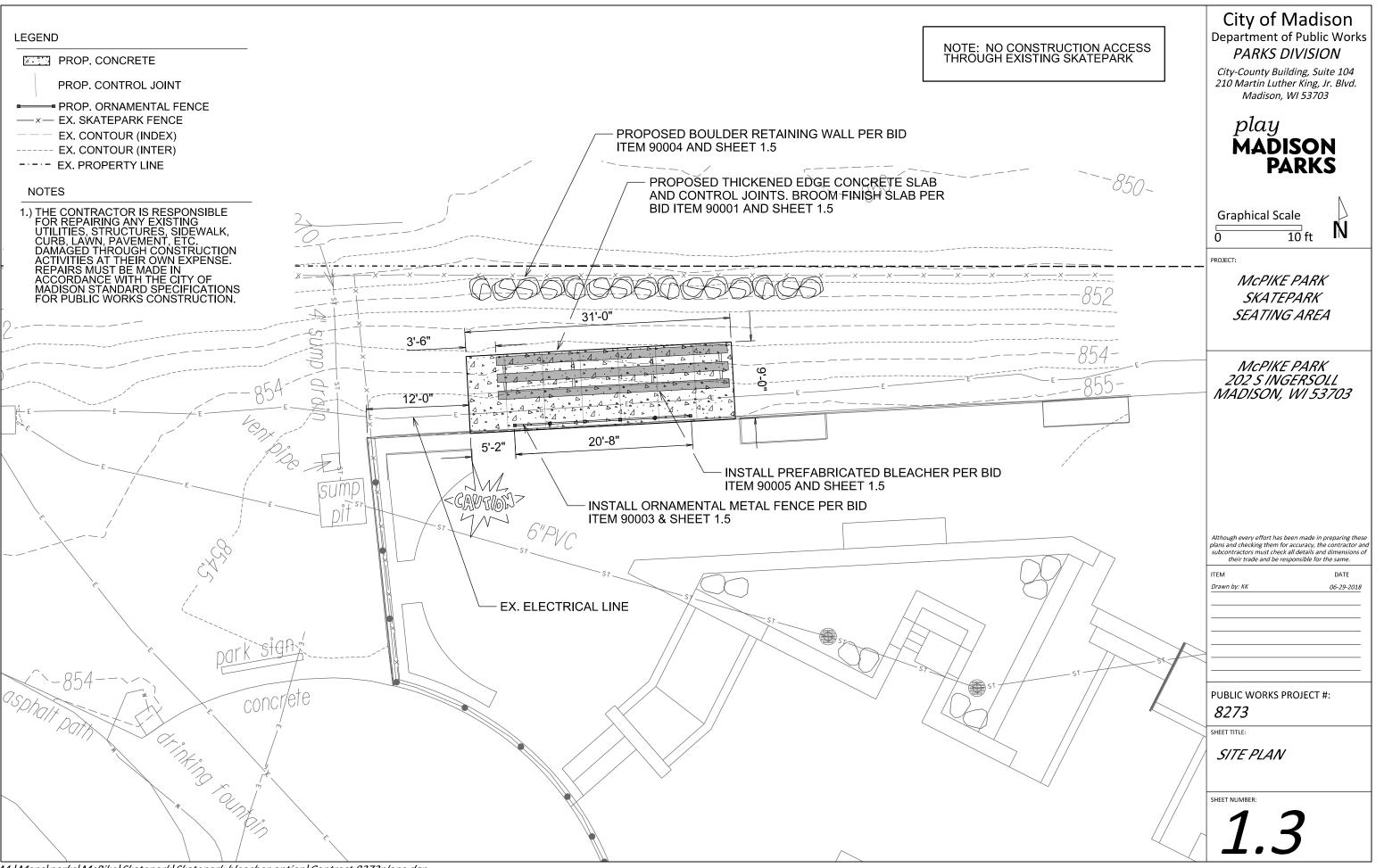
M:|Maps|parks|McPike|Skatepark|Skatepark bleacher option|Contract 8273plans.dgn

NINISCONS/	City of Madison Department of Public Works PARKS DIVISION City-County Building, Suite 104 210 Martin Luther King, Jr. Blvd. Madison, WI 53703 Play MADISON PARKS				
MICHAEL STURM LA-580-14 MADISON WIS. CAPPAR	N				
	IN				
	PROJECT: MCPIKE PARK SKATEPARK SEATING AREA				
	MCPIKE PARK 202 S INGERSOLL 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 Drawn by: MS/KK 06-29-2018				
	PUBLIC WORKS PROJECT #:				
	SHEET TITLE:				
T LOCATION AND SITE ACCESS PLAN					
ITION AND PROTECTION PLAN	_				
AN	SHEET NUMBER:				
NG AND EROSION CONTROL PLAN					
CTION AND DETAILS	_				
WORK COMPUTATIONS					

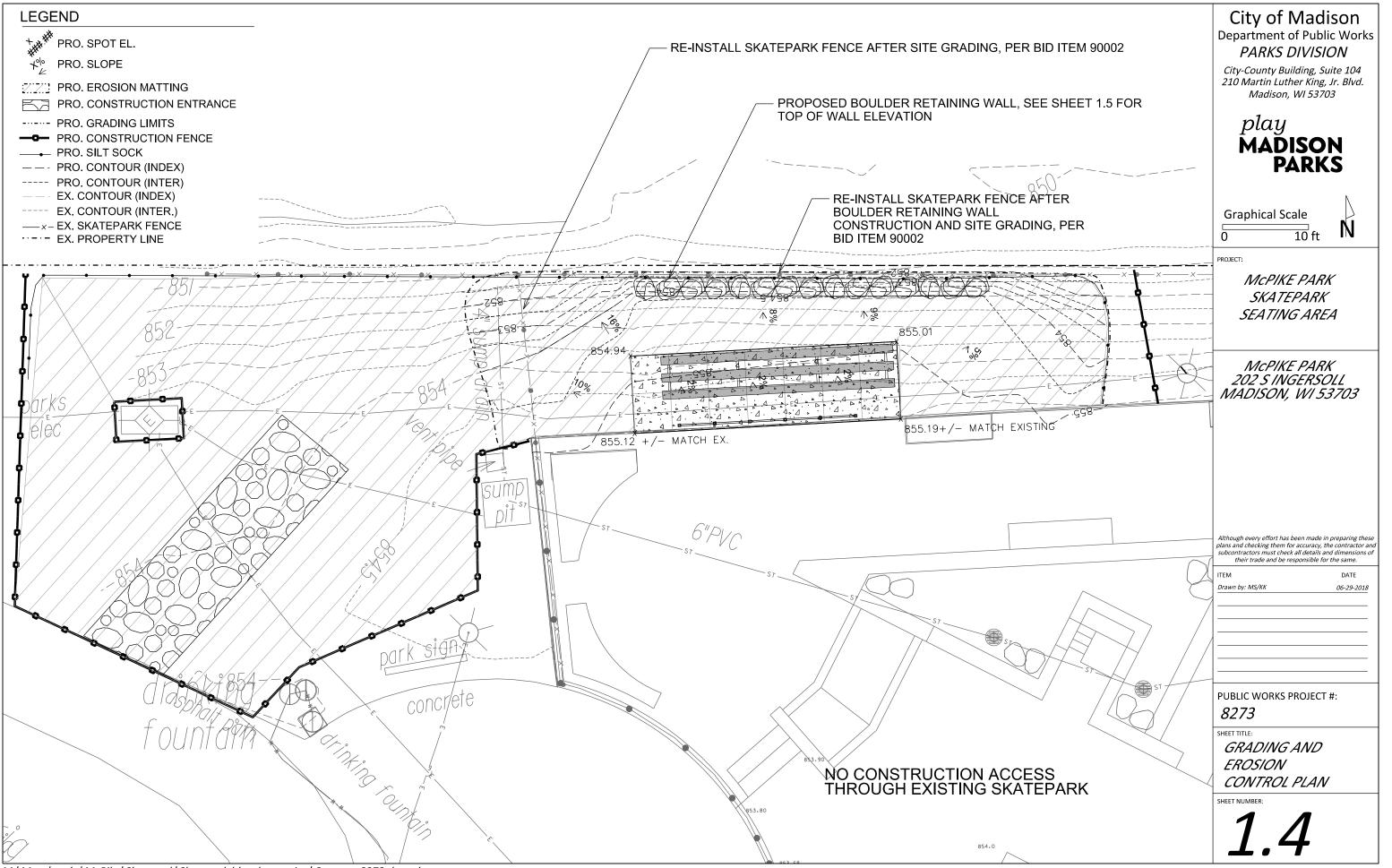




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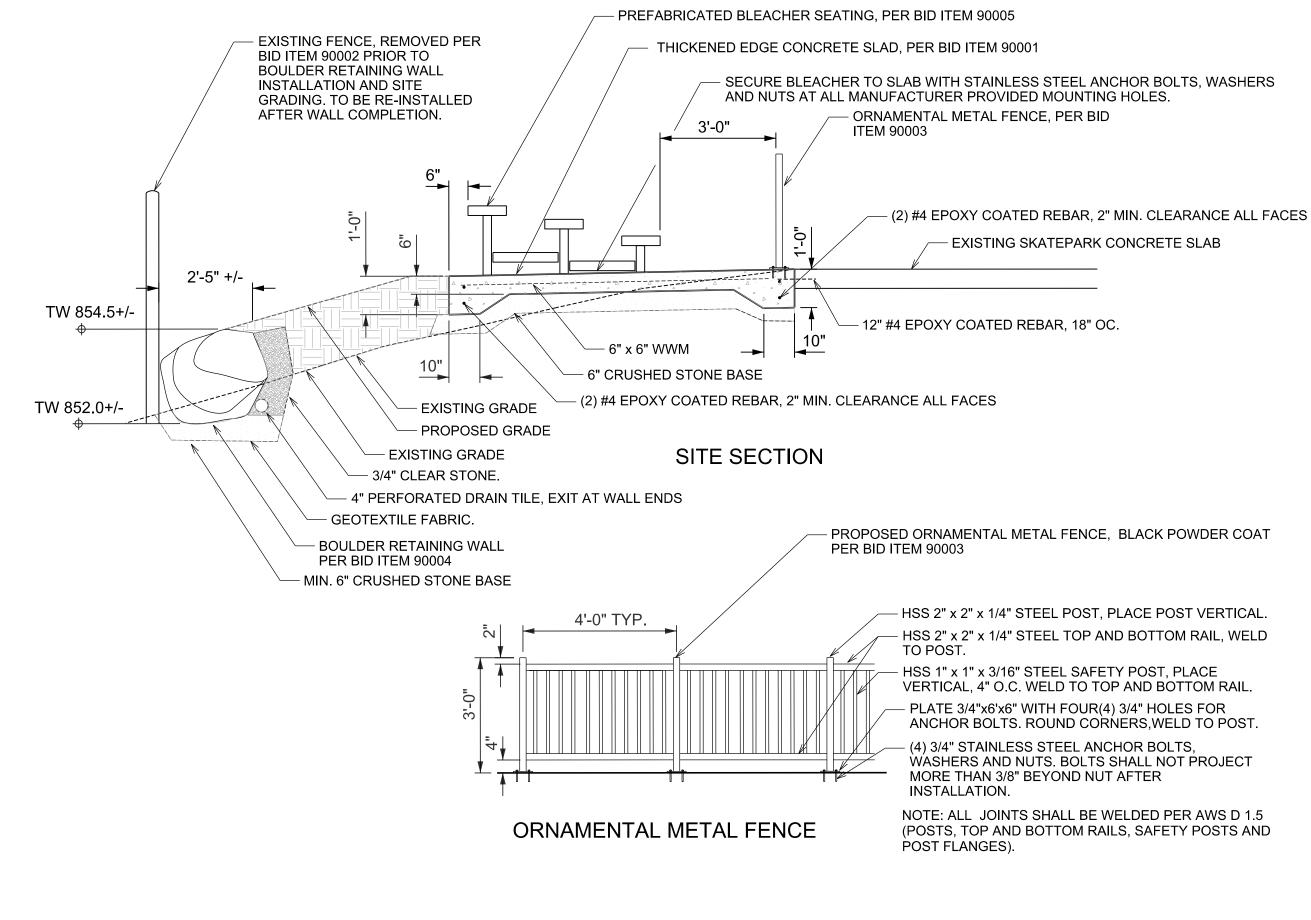
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	McPike Park								-	k Seating Area - Earthwork Qua			
	Citv of Madison.	WI Public Works Contract										City of Madison, WI Public V	
	Date Revised:	7/12/2018										Date Revised:	7/13/2018
												Dervied from more detailed s	preadsheet available from Parks Division
	Notes:											Computation Summary	
		are cuts, negative volumes a											aterial available), negative volumes are fill
	Not all parts of al	ll surface models (Digital Ter	rain Models) are used for co	mputations or	intended for	actual co	nstruction						
	Evisting											Row Labels	Sum of Unfac-tored volume (cu yd)
	Existing											Gravel (for Pavement) Place	-5.2
	Proposed											Subsoil Excavate	1.8 -37.5
	Proposed											Subsoil Place Topsoil Excavate	-37.5 25.4
												Topsoil Place	-17.8
											Factored	Concrete Place	-5.2
								Unfac-	Unfac-	Expan-	(Uncom-	Grand Total	-38.4
				From	То			tored	tored	sion	pacted)		
				Surface	Surface	area	depth	volume	volume	Factor	Volume		
Sort	Grp	Material	Item	Model	Model	(sq ft)	(ft)	(cu ft)	(cu yd)	(%)	(cu yd)		
		Topsoil Excavate	Strip 6in topsoil	n/a	n/a	962		481	17.8		17.8	Reorganized into bid table	items
			Cut subsoil to proposed				0.00			0,0	11.0		
	Grass to Grass	Subsoil Excavate	subgrade	Ex-6in	Pro-6in	962	varies	10	0.4	0%	0.4	Bid Item	Quantity
			Fill subsoil to proposed			902	varies	10	0.4	070	0.4	20101 Excavation Cut	27
	Grass to Grass	Subasil Dissa		Ev Gin	Dra Gin	062	Variaa	004	24.2	00/	-34.2	20202 Fill Borrow	36
			subgrade	Ex-6in	Pro-6in	962	varies	-924		0%			-107
	Grass to Grass	Topsoil Place	Place 6in topsoil	n/a	n/a	962	-0.50	-481	-17.8	0%	-17.8	40102 Crushed Aggregate	
	Grass to											Base Course Gradation No. 2 & 3	10.3
	Concrete	Topsoil Excavate	Strip 6in topsoil	n/a	n/a	279	0.50	140	5.2	0%	5.2	200	10.5
	Grass to		Cut subsoil to proposed										
	Concrete	Subsoil Excavate	subgrade	Ex-6in	Pro-12in	279	varies	30	1.1	0%	1.1		
	Grass to		Fill subsoil to proposed										
	Concrete	Subsoil Place	subgrade	Ex-6in	Pro-12in	279	varies	-60	-2.2	0%	-2.2		
	Grass to	Gravel (for Pavement)											
	Concrete	Place	Place 6in gravel base	n/a	n/a	279	-0.50	-140	-5.2	0%	-5.2		
	Grass to												
		Concrete Place	Place 6 in concrete	n/a	n/a	279	-0.50	-140	-5.2	0%	-5.2		
	Grass to												
	Boulder Base	Topsoil Excavate	Strip 6in topsoil	n/a	n/a	131	0.50	66	2.4	0%	2.4		
	Grass to		Cut subsoil to proposed		Elev								
	Boulder Base	Subsoil Excavate	subgrade	Ex-6in	851.5	131	varies	9	0.3	0%	0.3		

ua	intities		City of Madison
18 ior			Department of Public Works PARKS DIVISION
			<i>City-County Building, Suite 104 210 Martin Luther King, Jr. Blvd.</i>
e fi	lis (materi	al needed)	Madison, WI 53703
I) 5.2			play
.8 7.5 5.4			MADISON PARKS
7.8 5.2 5.4			FARNJ
	Units		PROJECT:
27	CY CY	Relation to Table Above =Subsoil Excavate + Topsoil Excavate	MCPIKE PARK
36	CY SY	= Subsoil Excavate - Subsoil Place = Topsoil Place/.5 (depth)	SKATEPARK
	TONS	= (Gravel Place) * 2.0 ton/cubic yard	SEATING AREA
			<i>MCPIKE PARK 202 S INGERSOLL MADISON, WI 53703</i>
			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 Drawn by: MS 06-29-2018
			PUBLIC WORKS PROJECT #:
			SHEET TITLE: EARTHWORK COMPUTATIONS
			sheet NUMBER: 1.6



City of Madison Department of Public Works PARKS DIVISION

City-County Building, Suite 104 210 Martin Luther King, Jr. Blvd. Madison, WI 53703



PROJECT.

MCPIKE PARK SKATEPARK SEATING AREA

MCPIKE PARK 202 S INGERSOLL 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 Drawn by: MS DATE

06-29-2018

PUBLIC WORKS PROJECT #: 8273

SHEET TITLE:

SITE SECTION AND DETAILS

SHEET NUMBER