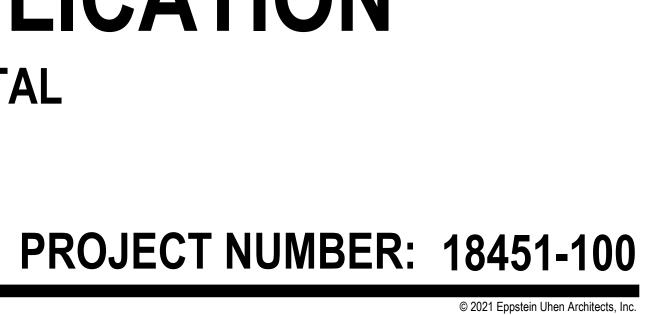
CMFG 5710 DEMOLITION 5710 MINERAL POINT ROAD MADISON, WI



LAND USE APPLICATION **DEMOLITION PERMIT SUBMITTAL**

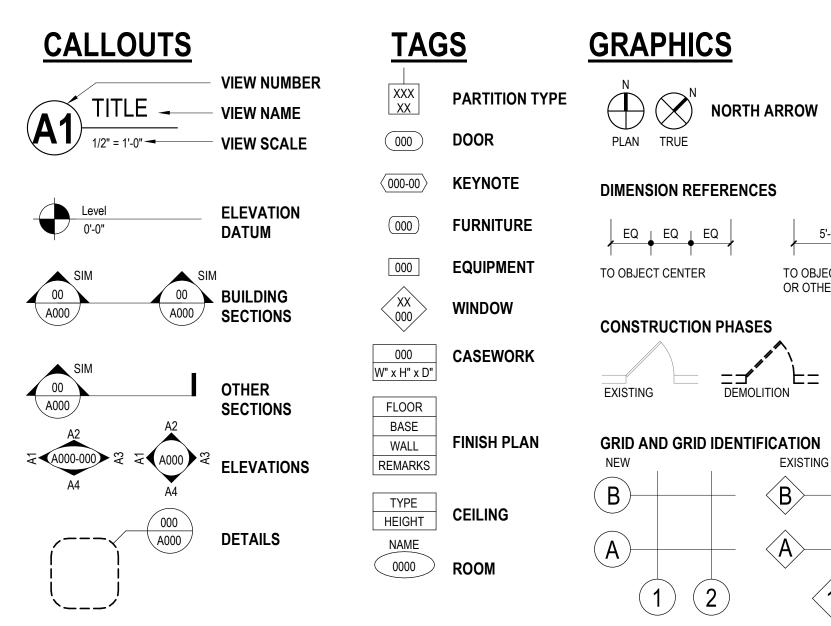
09/23/2022



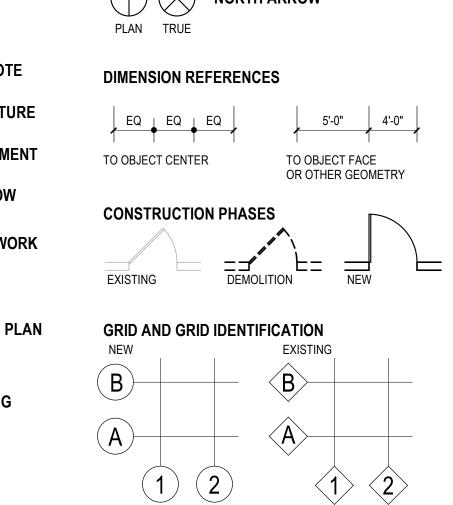
ABBREVIATIONS

•		~		-				_		-	
A/C		<u>C</u> CLR		<u>F</u>		<u>I</u>		<u>Р</u> РЈ		<u> </u>	
	air conditioning		clear	F	female	ĪD	inside diameter		panel joint	T&M	time & materials
A/E	Architect/Engineer	CM	construction	F	filler	INSUL	insulation	PLAM	plastic laminate	TEMP	temperature
ACT	acoustical		management	FA	fire alarm	INT	interior	PLYWD	plywood	TEMP	temporary
	ceiling tile	СМ	construction manager	FA	fluid-applied			PNL	panel	TER	terrazzo
ADDL	additional	CMU	concrete masonry unit	FAB	fabric	<u>J</u> JS		PREFAB	prefabricated	TERB	terrazzo base
ADDM	addendum	CO	cleanout	FC	file cabinet	JS	janitor sink	PREFIN	prefinished	TFF	top of finished floor
ADJ	adjustable	COL	column	FD	floor drain			PSI	pounds per square	TKBD	tackboard
AFC	above finished	CONC	concrete	FE	fire extinguisher	LAM			inch	ТО	top of
	counter	CORR	corridor	FEC	fire extinguisher		laminate	PT	paint	TOB	top of beam
AFF	above finished	CPT	carpet		cabinet	LAV	lavatory	PTN	partition	TOC	top of concrete
	floor	CSWK	casework	FHC	fire hose cabinet	LL	live load	$\mathbf{\bullet}$		TOJ	top of joist
AFG	above finished	CT	ceramic tile	FLR	floor	Μ		Q QT		TOPO	topography
	grade	CW	cold water	FM	factory mutual				quarry tile	TOS	top of slab
AFS	above finished	СТВ	ceramic tile base	FM	floor mat	MAX	maximum	QTB	quarry tile base	TOS	top of steel
A	slab	D		FO	finished opening	MC	modular carpet tile	QTZ	quartz	TYP	typical
ALT	alternate			FP	fire protection	MECH	mechanical	R			
ALUM	aluminum		demolition	FP	fireproof	MFR	manufacturer	<u>n</u>		<u>U</u> UNO	
APPD	approved	DEPT	department	FPL	fireplace	MICRO	microwave	RB	resilient base	UNO	unless noted otherwise
APT	apartment	DF	drinking fountain	FRP	fiberglass	MIN	minimum	RCP	reflected ceiling plan	V	
AP ASC	acoustical panel	DIA	diameter	FDT	reinforced plastic	MIN	minute	RD	roof drain	VERT	
ASC	above suspended	DP	decorative panel	FRT	fire retardant treated	MISC	miscellaneous	REBAR	reinforcing steel bars		vertical
	ceiling	DR	door	FTG	footing	MJ MO	movement joint	REC	recess	VF/CI	vendor furnished,
R		DR FR	door frame	G		MO MS	masonry opening	REF REF	reference	VF/OI	contractor installed
BB	haashaard	DTL DS	detail	<u>G</u> GA		MTL	mop sink	RF	refrigerator	VF/UI	vendor furnished,
BLDG	baseboard building	DS DW	downspout dishwasher	GALV	gauge galvanized		metal	REV	resilient flooring revision	VF/VI	owner installed vendor furnished,
BLDG	borrowed lite	DWG	drawing	GALV	grab bar	Ν		RFS	room finish schedule	VF/VI	vendor installed
BLW	below	DWG	ulawing	GC	general contractor	N	north	RO	rough opening	VNR	veneer
BPL	base plate	F		GL	glass	NA	not applicable	RU	rough opening	VIE	verify in field
BO	bottom of	<u>E</u>	east			NIC	not in contract	<u>S</u>		VII	verily in neid
BOS	bottom of steel	EIFS	exterior insulation	OLO LAM	wood	NO	number	<u>S</u>	south	W	
DOO	5011011 01 31001		& finish system	GR	grade, grading	NM	nominal	SAN	sanitary	W	west
С		EL	elevation	GT	grout	NS	no scale	SC	sealed concrete	W/	with
CB	catch basin.	EJ	expansion joint	GYP BD	gypsum	NTS	not to scale	SC	solid core	W/O	without
00	construction bulletin	ELEC	electric		9) poun	NTO		SCHED	schedule	WC	water closet
CF/CI	contractor furnished.	ELEC	electrical	Н		0		SCHED	scheduled	WC	wall covering
01,01	contractor installed	ELEV	elevator	HB	hose bibb	<u>O</u> 00	on center	SF	square foot	WD	wood
CF/OI	contractor furnished,	EP	epoxy	HC	hollow core	OD	outside diameter	SIM	sim	WDB	wood base
01701	owner installed	EPS	expanded polystyrene	HM	hollow metal	OF/CI	owner furnished.	SS	solid surface	WDV	wood veneer
CF/VI	contractor furnished.		board	HORIZ	horizontal	0.70.	contractor installed	SST	stainless steel	WH	water heater
	vendor installed	EQ	equal	HSKP	housekeeping	OF/OI	owner furnished.	ST	stain	WP	wall protection
CG	corner guard	ETR	existing to remain	HGT	height		owner installed	ST	stair	WP	work point
CIP	cast-in-place	EXIST	existing	HVAC	heating, ventilating	OF/VI	owner furnished.	STL	steel	WT	window treatment
CNTR	counter	EXT	exterior		& air conditioning		vendor installed	STN	stone		
CL	centerline			HW	hot water	OH DR	overhead door	STNB	stone base	X XPS	
CLG	ceiling			HWY	highway	OPH	opposite hand	STRUCT	structure	XPS	extruded polystyrene
	-					OPNG	opening				board

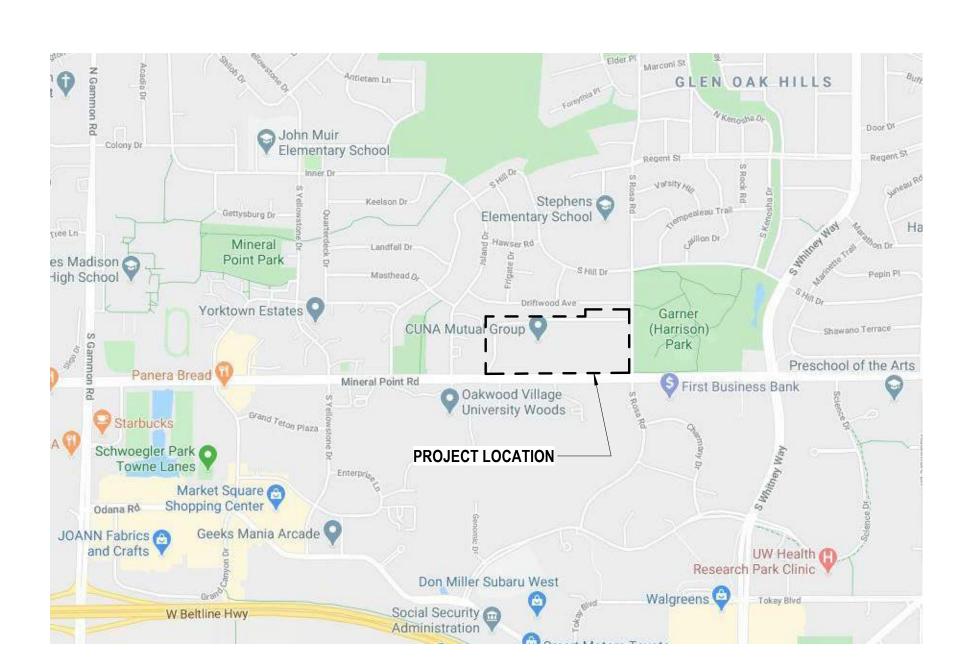
SYMBOL LEGEND



GRAPHICS



VICINITY MAP



PROJECT TEAM

SHEET INDEX

GENERAL G000 INDEX

CIVIL								
C100	OVERALL EXISTING SITE PLAN							
C101	PROPOSED DEMOLITION PLAN							
C102	POST DEMOLITION PLAN							
ARCHITECTURAL DEMOLITION								
AD101	EXISTING BUILDING EXTERIOR PHOTOS							
AD102	EXISTING BUILDING INTERIOR PHOTOS							

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RIOR PHOTOS



milwaukee madison denver

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PROJECT INFORMATION

CMFG 5710 DEMOLITION

5710 MINERAL POINT ROAD MADISON, WI

ISSUANCE AND REVISIONS

DATEDESCRIPTION09/23/2022DEMOLITION PERMIT SUBMITTAL

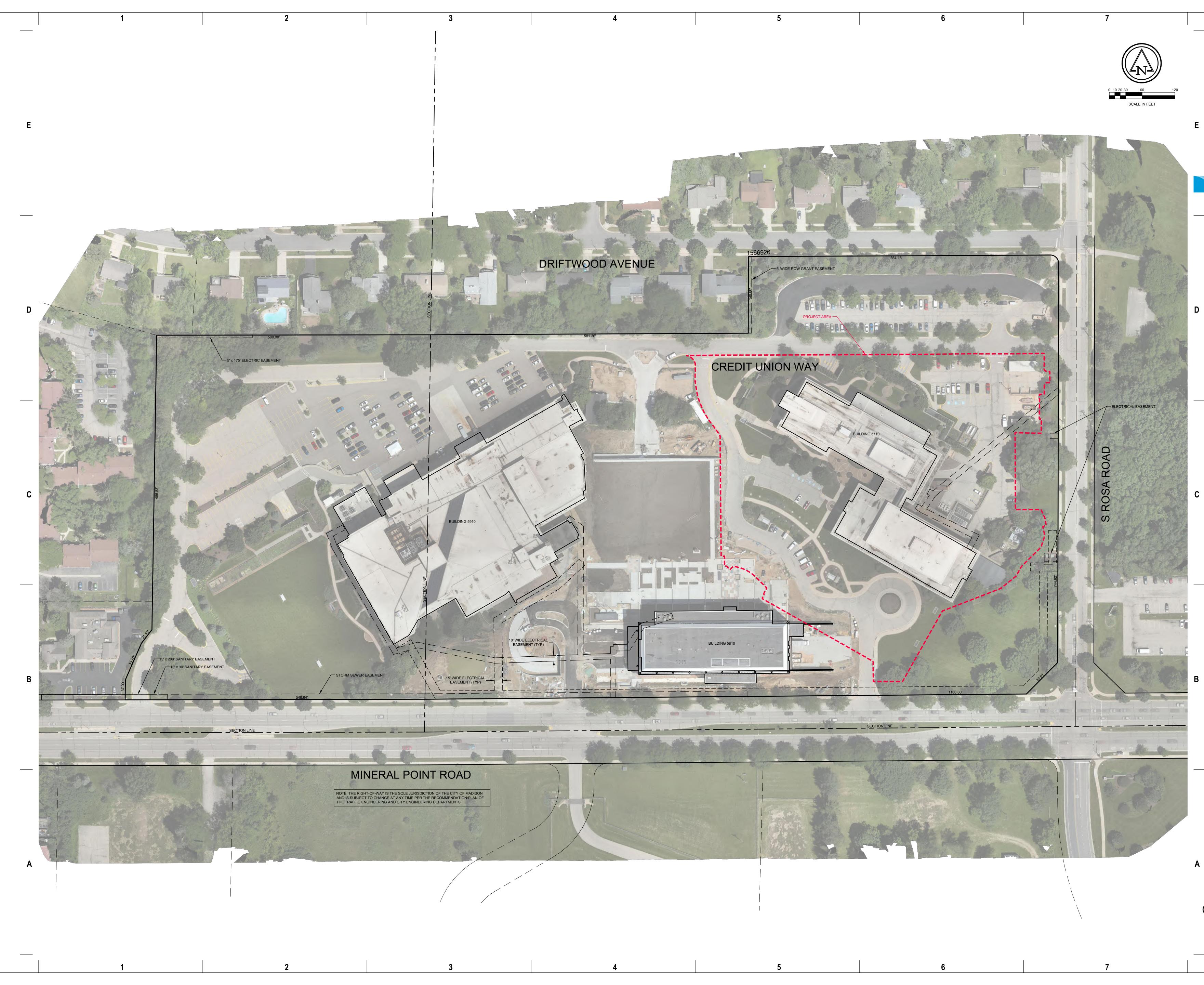
KEY PLAN

SHEET INFORMATION

PROJECT MANAGER	PK
PROJECT NUMBER	18451-100



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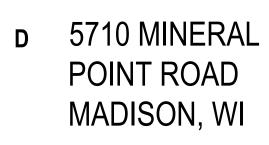
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PROJECT INFORMATION

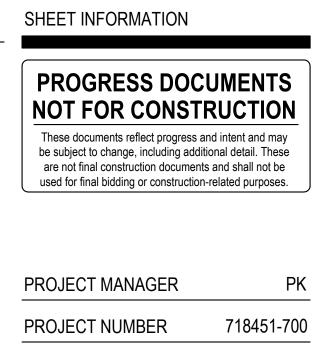
DEMOLITION



ISSUANCE AND REVISIONS

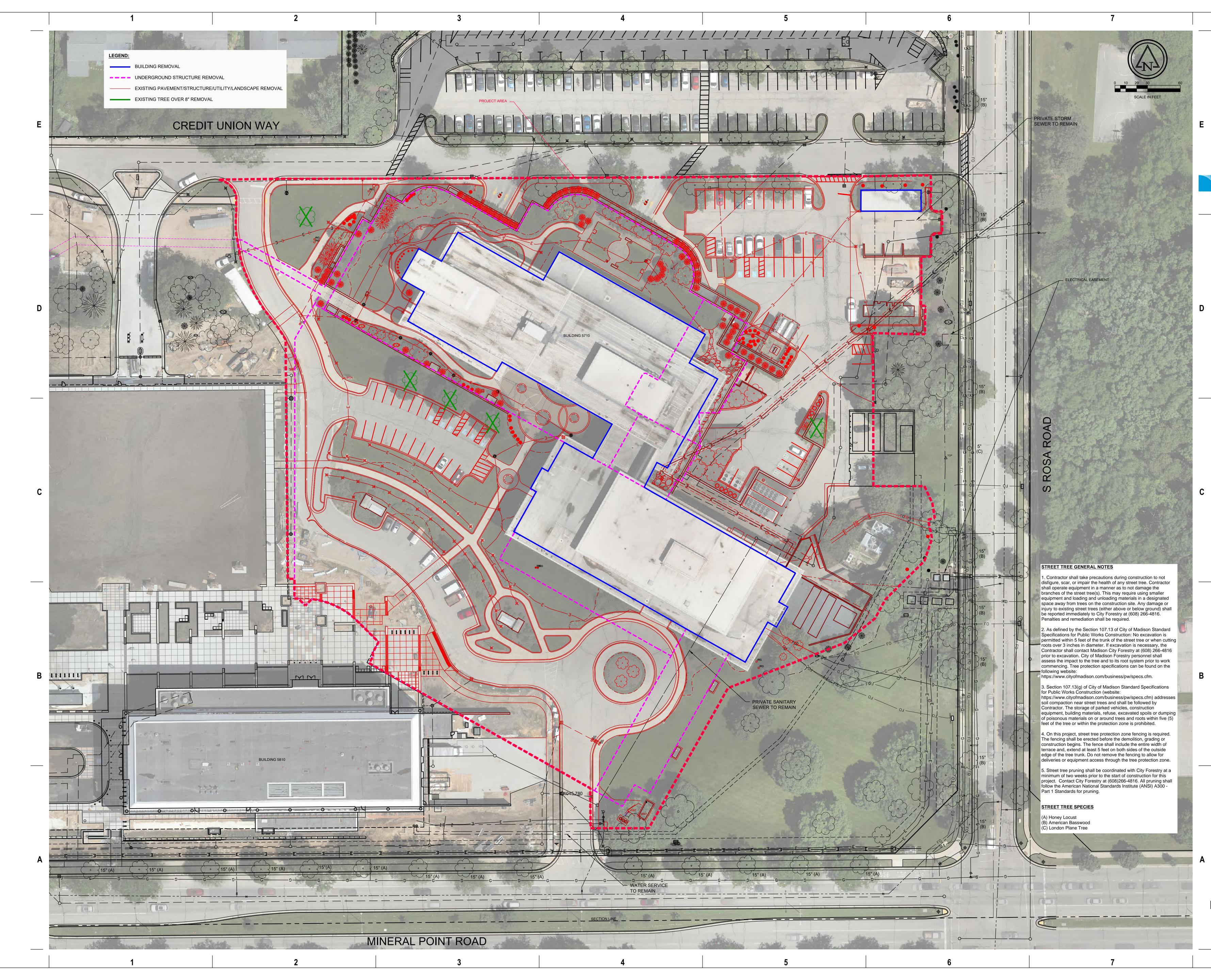
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KEY PLAN





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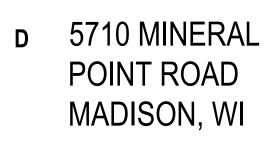
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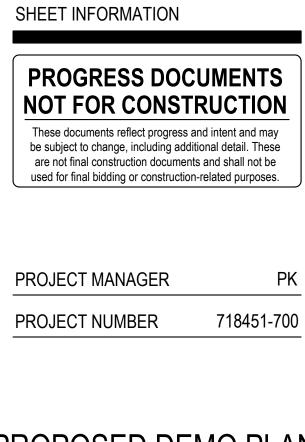
DEMOLITION



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KEY PLAN





STREET TREE GENERAL NOTES

1. Contractor shall take precautions during construction to not disfigure, scar, or impair the health of any street tree. Contractor shall operate equipment in a manner as to not damage the branches of the street tree(s). This may require using smaller equipment and loading and unloading materials in a designated space away from trees on the construction site. Any damage or injury to existing street trees (either above or below ground) shall be reported immediately to City Forestry at (608) 266-4816. Penalties and remediation shall be required.

2. As defined by the Section 107.13 of City of Madison Standard Specifications for Public Works Construction: No excavation is permitted within 5 feet of the trunk of the street tree or when cutting roots over 3 inches in diameter. If excavation is necessary, the Contractor shall contact Madison City Forestry at (608) 266-4816 prior to excavation. City of Madison Forestry personnel shall assess the impact to the tree and to its root system prior to work commencing. Tree protection specifications can be found on the following website: https://www.cityofmadison.com/business/pw/specs.cfm.

 Section 107.13(g) of City of Madison Standard Specifications for Public Works Construction (website: https://www.cityofmadison.com/business/pw/specs.cfm) addresses soil compaction near street trees and shall be followed by Contractor. The storage of parked vehicles, construction equipment, building materials, refuse, excavated spoils or dumping of poisonous materials on or around trees and roots within five (5) feet of the tree or within the protection zone is prohibited.

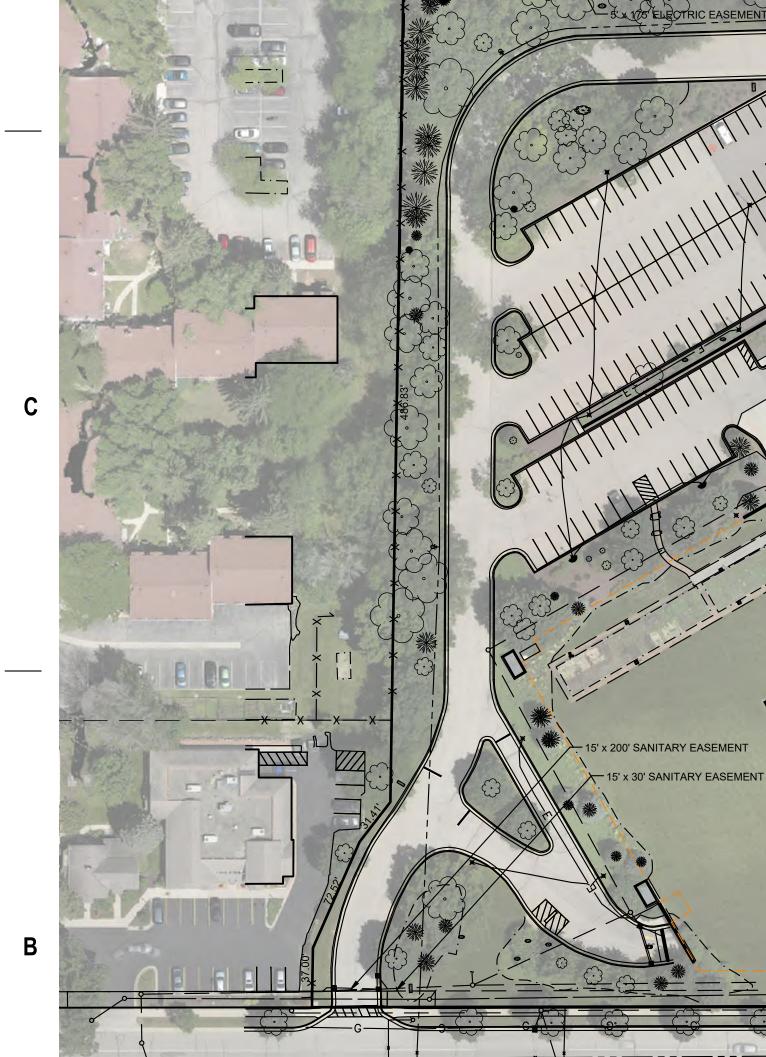
4. On this project, street tree protection zone fencing is required. The fencing shall be erected before the demolition, grading or construction begins. The fence shall include the entire width of terrace and, extend at least 5 feet on both sides of the outside edge of the tree trunk. Do not remove the fencing to allow for deliveries or equipment access through the tree protection zone.

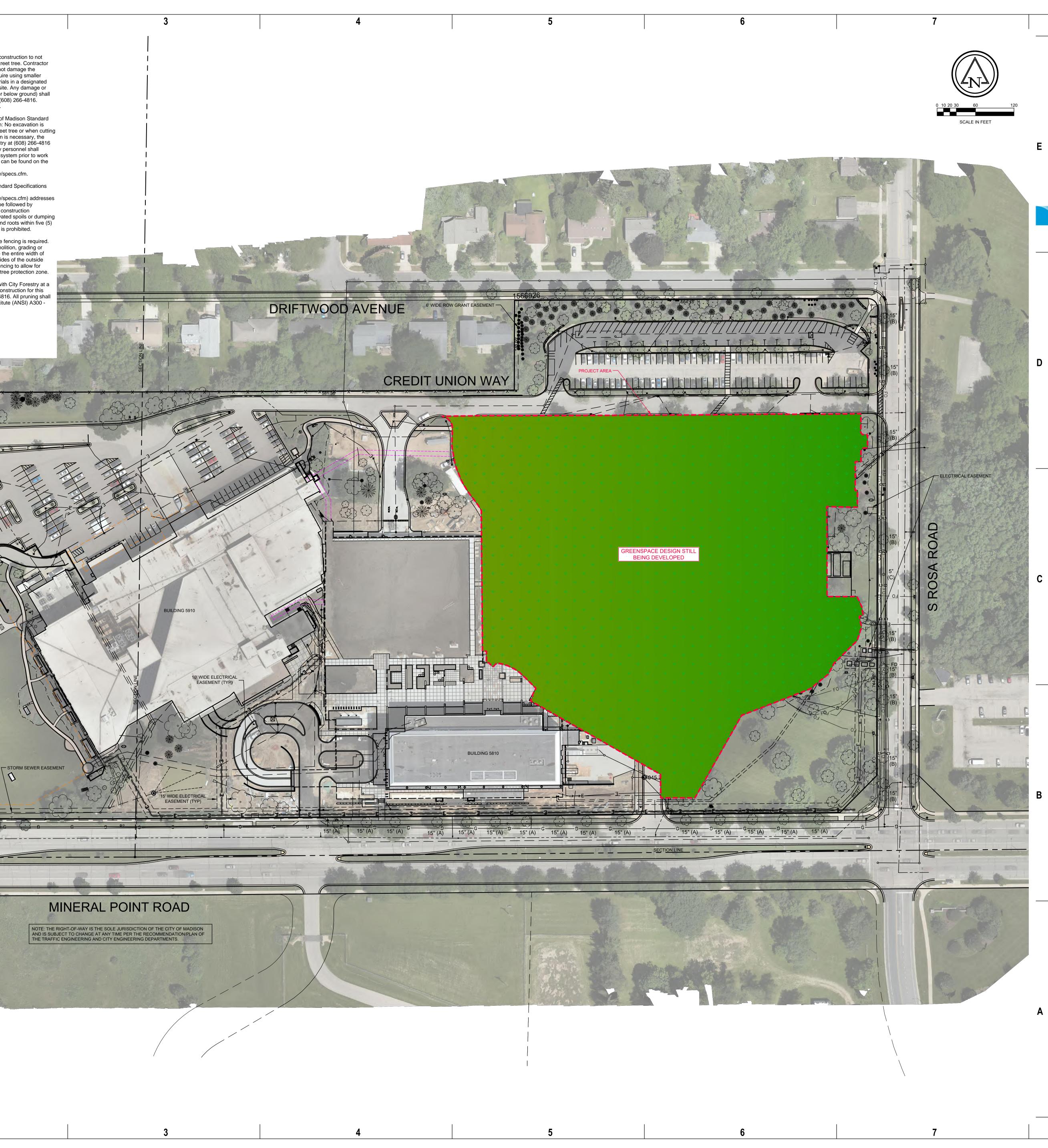
5. Street tree pruning shall be coordinated with City Forestry at a minimum of two weeks prior to the start of construction for this project. Contact City Forestry at (608)266-4816. All pruning shall follow the American National Standards Institute (ANSI) A300 -Part 1 Standards for pruning.

F O

STREET TREE SPECIES

(A) Honey Locust (B) American Basswood (C) London Plane Tree







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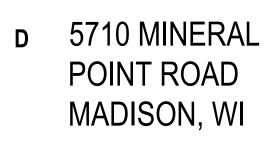
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Ruekert • Mielke

PROJECT INFORMATION CMFG 5710

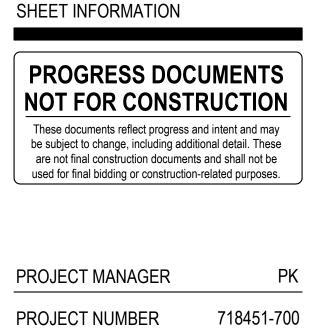
DEMOLITION



ISSUANCE AND REVISIONS

DATE DESCRIPTION 09/23/2022 DEMOLITION PERMIT SUBMITTAL

KEY PLAN





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