

	69'					/			
12' TRAVEL LANE	3 C502	12' TRAVEL LANE	VV	12' TERRACE	ہ SIDE	3' NALK			
0%		0%		2%	2	%			
IBBON CURB			30" RIBE	BON CURB					
				\sim	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	1'	' <u> </u>	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	\sim
BE SALVAGED AND NS, METERS AND EX VNER. OTECTION, SEE DET CATION SECTION 31	RETURNED TO OWNER. (ISTING BIKE RACKS TO B FAIL 8/C500 AND 13 16, SEE NOTE 10	DEM E SALVAGE AND ^{1.} 2.	IOLITION NOTES: CONTRACTOR SHALL AND UW-MADISON TO CONSTRUCTION. SEE EXISTING CONDI FEATURES AND PRO	. CONTACT 811, APP D FIELD VERIFY UTIL ITIONS PLAN C001 F(ROPRIATE UTILITY COMP ITIES PRIOR TO ANY OR LEGEND OF EXISTING CHMARKS AND CONTROL	ANIES 5. 6.	BY SUPPORTING CONTRACTOR IS AND EROSION C CONTRACTOR S TO PREVENT TR	B PHOTOS. (REQUIRE S RESPONSIBLE FOR CONTROL FENCING AT HALL CLEAN ROAD S ACKING OF MATERIA	D FOR LEED DOCUM REMOVAL OF ALL CO PROJECT COMPLE URFACES THROUGH LS OFF SITE.
BE REMOVED E TO BE REMOVED. S TO BE SALVAGED	SEE ELECTRICAL DEMO F FOR REUSE.	PLANS	MONUMENTS. CONTI OR ESTABLISHING TE NEEDED FOR CONST	RACTOR SHALL BE F EMPORARY BENCHM RUCTION AND LAYO	RESPONSIBLE FOR RELOG ARKS AND CONTROL POI UT	CATING 7. NTS AS	WHERE PORTION CONTINUOUS PA SHALL SAWCUT BE TO NEAREST	NS OF PAVEMENT TO AVEMENT (I.E. SIDEW, COMPLETELY THROU CONTROL JOINT AND	BE REMOVED ARE I ALKS, STREET, ETC. JGH PAVEMENTS. S D SHALL BE FULL DE
E TO BE REMOVED A	AND SALVAGED FOR REUS	SE. 3. 4.	CONTRACTOR SHALL UNLESS OTHERWISE SUBMIT DOCUMENTA CONTROL AS PEREO	. PROTECT ALL UTIL SHOWN TO BE REM TION SHOWING MEA RMED THROUGHOU	TIES AND SITE FEATURE OVED OR ABANDONED. ANS AND METHODS OF DI THE JOB DOCUMENTA	S 8. J <u>ST</u> TION	ALL PARKING SIG CONTROL FEATU THE RESPECTIV SERVICES.)	GNS, METERS AND O JRES ON-SITE SHALL E OWNER. (CITY OF I	THER TRAFFIC AND BE SALVAGED AND MADISON OR UW TF
	WAY TO BE SALVAGED FC WITH CITY OF MADISON T	RAFFIC ENGINEERING	SHOULD INCLUDE SIT PERFORMED AND ME		AND SHALL BE ACCOMP	ANIED STREET	RESTORATION AN	ND ELECTRICAL NOTE	<u>=S:</u> GHT-OF-WAY SHALL
		₩ ₩ 	858				CCORDANCE WIT /ORKS CONSTRUC ONTRACTOR TO N USINESS DAYS PF	THE CITY OF MADIS CTION. NOTIFY PARKING UTII RIOR CONTRACTOR F	30N STANDARD SPE _ITY (DAN VALENZA 20URING TERRACE (
UWS	(35B)		15	7 	(36B) ⁵⁻³	3. P C V 4. P	ONTRACTOR INST ALENZA TO COOF ARKING UTILITY T ONCRETE LEVELI	TALLATION (POURED RDINATE PICK-UP OF O LOCATE MULTI-ME NG PAD AROUND MU	IN-PLACE). CONTR/ BASE. TER ON SITE. CONT ILTI-METER BASE, LE
						5. P 6. P	IDEWALK. ARKING UTILITY T <u>OLLOWING POUR</u> . ARKING UTILITY T	O MARK METER POS	T LOCATIONS AND F
							ASE HAS BEEN IN ONTRACTOR RES ISTALLATION. SLI RADE.	STALLED. SPONSIBLE FOR MAIN EEVES WILL BE INSTA	TAINING SLEEVES P ALLED SO TOP OF SI
		-358				8. C	ONTRACTOR TO F ROM N. PARK STR APPROXIMAT PAVEN PAVEN	PROVIDE TEMPORAR REET TO N. LAKE STR E PAVEMENT MARKIN MENT MARKING EPOX	Y PAVEMENT MARKI EET FOR DURATION IG ESTIMATES: Y, LINE 6-INCH - 200
						9. A 10. N	PAVEN PAVEN SPHALT BINDER 1 EW CITY ELECTRI TANDARD TYPE-1	IENT MARKING EP OX IENT MARKING EP OX IO LIMITS OF REMOV ICAL HAND HOLES SH	Y, SYMBOL, BIKE SH AL. DEPTH IS FULL IALL BE CITY TRAFF
							ONTRACTOR TO F E STANDARD BAS /IRE. E TO REMOVE, ST	PROVIDE NEW LIGHT SES LB-1, LB-3, LB-8. T TORE AND REPLACE E	POLE BASES AS IDE IE WILL REINSTALL I EXISTING LIGHT POL
		TEAM DUCT		- EXISTING HYDRAN TEMPORARILY REN	T TO BE MOVED DURING	13. C F 14. C P M	IXTURE AND WIRI ONTRACTOR TO F RIOR TO PERMITS AY BE REQUIRED	NG. LOCATION IS SA PROVIDE \$10,000 DEF S ISSUED AND TE REM D.	YLE STREET, MADIS 'OSIT SIGNED "RESF MOVAL BEGINS. OTH
				INSTALLATION OF (CHILLED WATER	15. L - - - -	ANGDON STREET ④- NHE - New ④- SHL - Skyli ③- AGG - Autu	TREES, 2 ¹ / ₂ " CALIPER / Horizon Elm (Ulmus 'N ine Honeylocust (Gledit: umn Gold Ginkgo (Gink	B&B. PROVIDE: lew Horizon') sia triacanthos f. inerm go biloba 'Autumn Gol
	C SCH 40	INLET TO BE REMOVE SALVAGED AND REPL PART OF CHILLED WA					CONTRACTOR CONTRACTOR FOR BROKEN ONTRACTOR SHA ORMING CONCRE	R TO REUSE 7 EXISTI R TO PROVIDE 4 NEW GRATE ALL CONTACT CITY FO TE AND CONSTRUCT	IREE GRATES AND TREE GRATES AND IRESTRY AT LEAST ING TREE GRATES T
CE EXISTING 1 2" PV	SCH 40	CITY ELECTRICAL HH1	57			L 17. C P S	OCATIONS. ONTRACTOR SHA LANTING TO SCHE PECIFICATIONS W	ALL CONTACT CITY FO EDULE INSPECTING T VITH LANDSCAPE COI	DRESTRY AT LEAST THE NURSERY STOC NTRACTOR.
						STANDARD CON			
	C=856.88 P=857.26	RE P27 -		IXTURE P26 - INL - REMOVE AND	19 5TM-13	5' BOX STM-14	MATCH EXI PROVIDE T TRANSITIO	ISTING ASPHALT. APER TO SMOOTH	
	=857.61 =857.23 TSAN	ASE 26+00 CIP		NSTALL NEW B-1 BASE IM TO SAN D GRADE	-5 Tu	27+00	BINDER AN	ID EXISTING SURFAC	E. Zes
0" DI W		46G	10" N W - S	SHL)	-W INL-21		C502 CRETE	W	
						4A C502		·····	
		FIXTURE 843 - REMOVE A	ND INSTALL NEW LB-	E EXISTING 1 ¹ / ₂ " PVC 3 BASE	SCH 40	FIXTURE 844 - TO REMAIN	-		ES: PROJEC ⁻ RIGHT O
		CONTRACTOR TO INSTAL TEMPORARY LIGHT FIXTI POLE 844 BY CITY TE.	L TEMPORARY WOOL JRE. FIXTURE AND O	VERHEAD FEED FRC	DM				IHEAVY DTREATM3STREET
									015
	LOW PT STA LOW PT ELE PVI STA:2 PVI ELEV K:15	x: 26+00.01 EV: 855.70 5+75.00 :855.82							87(
	2+20.01 22001 826.76	0.00 822:70 822:70							
	BVCS: 20	EVCS: 2 EVCS: 2			65.00 75.00				865
					EAK STA = 26+ 375 EAK STA = 26+ .428				
					GRADE BRI ELEV = 855 GRADE BRI ELEV = 855				860
-3.75%			-0.50)%	0.53%				
02.	<u>7</u>	²⁰ ²	4 58	455	4 4	<u></u>	~	4	85
857		66 56 26+00	855. 855.	855. 855.	855. 855.	27+00	856.	856.	 2
									Н

