Oct	23. 2001	_ 15-16	5:16 -	Derel.	(.\r	3C1\110	00002- 1	Rinker "	Building\	_ 110′	الم 02C1 ما	wa). }			·	,																						1												2					
Oct	23, 2001	- 15:16	:16 —	L.F. – LINEAR F	FH — FIRE HYDRANT C: S.F. — SQUARE FEET	PH - PHON	SE - SECONDARY ELECTRICAL	IN PE - PRIMARY ELECTRICAL	TY - TEANSEORNER	RPBP - REVERSE PRESSURE BACKFLOW PREVENTER	FPL - FIRE PRO	WM — WATER MAIN	ST - STORM	SS - SANITARY SEWER CLEANOUT	SJRWMD — SAINT JOHNS RIVER WATER MANAGEMENT DISTRICT	ACPW - ALACHUA COUNTY PUBLIC WORKS DEPARTMENT	GRU — GAINESVILLE REGIONAL UTILITIES	SPA - SPACE	CL FENCE — CHAINLINK FENCE	EX — EXISTING FUT — FUTURF	MES - MITERED END SECTION	CPE - COROGATED POLYETHYLINE PIPE	PVC — POLYVINYL CHLORIDE PIPE RCP — REINFORCED CONCRETE PIPE	PT - PRESSURE TREATED	CMU - CONCRETE MASONRY UNIT	GALV - GALVANIZED	DI — DUCTILE IRON	E CE	CONC - CONRETE	SU S/W - SIEP UP SIDEWALK	S/W - SIDEWALK	C&G — CURB AND GUTTER	FF EL — FINISH FLOOR ELEVATION	W - WEST	E - EAST	N - NORTH	CL - CENTERLINE	R/W — RIGHT OF WAY PL — PROPERTY LINE	R1' - RADIUS ONE FOOT	C1 - CURVE ONE	YR - YEAR	HR - HOUR	OC - ON CENTER STA - STATION	DIA — DIAMETER	MAINT — MAINTENANCE	TW — TOP OF WALL	BT EL — BASIN TOP ELEVATION FP — FI OOD PI AIN	, n	SLP — SLOPE	FG — FINISH GRADE NG — NATURAL GRADE	EL – ELEVATION	ADJ - ADJACENT	1	MIN - MINIMUM	NO - NUMBER	BCI STANDARD ABBREVIATIONS	
	© = ELECTRIC MANHOLE √∞, = SPOT ELEVATION	DIP = DUCTILE IRON PIPE VCP = VITREOUS CLAY PIPE	TOB = TOP OF BANK		TELEPHONE MANHOLE	© = CONTROLL SENERY WINDOW	→ = UTILITY POLE SANITARY SEWER MANHOLE	€ = GUY ANCHOR	© = FIRE HYDRANT	= TREE WITH TRUNK DIAMETER	■ ■ MITERED END SECTION	CMP = CORRUGATED METAL PIPE	RCP = REINFORCED CONCRETE PIPE	T/G = TOP OF GRATE ELEVATION	T/R = TOP OF RIM ELEVATION	INV. = INVERT ELEVATION	PHONE = TELEPHONE		IDENT. = IDENTIFICATION	ep = EDGE OF PAVEMENT ELEVATION	bc = BACK OF CURB ELEVATION	tw = TOP OF WALL ELEVATION tc = TOP OF CONCRETE ELEVATION	EXISTIN	EXISTIN	EXISTING	- EXISTING	— EXISTIN		EXISTING	— EXISTING	STING L		PROPOSED	SS MH #1 PROPOSED SANITARY SEWER MANHOLE	PROPOSED I	PROPOSED S	PROPOSED DUAL WATER METERS	PROPOSED SINGLE WATER METER	PROPOSED V	PROPOSED	PROPOSED	PROPOSED	PROPOSED	PROPOSED 11.25° BEND W/REACTION BLOCK	PROPOSED	PROPOSED	PROPOSED		PROPOSED	PROPOSED :		▶ TYPE III SI ■ PROPOSED **	PROPOSED I	PROPOSED I	- PROPOSED F	PROPOSED /	
																																											. SANITARY SEWER MAINS MUST BE INS	WATER VALVES NOT CONSTRU	7. SEE ARCHITECTURAL PLANS FOR DETAILING AND DIMENSION PLAZA, COLUMNS, OVERHANGS, BUILDING FOOTPRINT, BUILDI	SITE PLAN DESIGN DOES NOT INCLUDE ELECTRIC, TELEPHONIDOES NOT INCLUDE STATE OF THESE SYSTEMS OF THE STATE OF THE SET OF T	OTILITIES SCHEDULED TO REMAIN IN SERVICE.	ACCEPTED AS EXACT. THE CONTRACTOR SHALL BE RESPONSI UTILITIES AND PROTECTION OF UTILITIES REQUIRED TO REM	MANDATED MEASURES AT NO ADDITIONAL COST TO THE UNITY.	4. THE UNIVERSITY OF FLORIDA RESERVES THE RIGHT TO MANIINSTITUTED BY THE CONTRACTOR, IN THE EVENT THE UNIVERBELY AND SAFELY. THE CONTRACTOR	IF NECESSARY, PRECAUTIONS SUCH AS TEMPORARY SIGNAGING SUCH AS TEMPORARY SIGNAGING TO ASSURE PROPER TRAFFIC CONTROL	3. THE CONTRACTOR IS RESPONSIBLE FOR MAINTAINING SAFE OF VEHICULAR, PEDESTRIAN, AND BICYCLE TRAFFIC IN THE	CONDITION. SUCCESSFUL COMPLETION OF THE DIG PERMIT TRANSFERS ANY RESPONSIBILITY OR LIABILITY FOR THE CO	RESPONSIBLE FOR ANY AND ALL EXPENSES ASSOCIATED WITTHE CONTRACTOR AND IS RESPONSIBLE TO FULLY RESTORE MARKINGS, TURF, MULCH, TREES, SHRUBS, CURBS, SIDEWALK	2. THE DIG PERMIT, WHICH INCLUDES THE LOCATING OF KNOWN PROVIDED BY THE UNIVERSITY THAT IS INTENDED TO AID TO	1. THE CONTRACTOR SHALL OBTAIN A DIG PERMIT FROM THE U	GENERAL INC
	The contraction of the contracti	OSVEX SO		A production of the control of the c																																							PROVED BY PHYSICAL PLANT DIVISION PRIOR TO BACKFIL	MENT/WALK SHALL BE PROVIDED WITH AN 18"x18"x6" THE SURFACE SURROUNDING THE VALVE BOX.	DING OF ARCHITECTURAL FEATURES, I.E. ARCHITECTURAL DING ENTRIES, BUILDING ROOF DRAINS, ETC.	NE, STEAM, CHILLED WATER, OR COMMUNICATIONS, AND STEMS.	NGS .	SIBLE FOR FIELD LOCATING ALL EXISTING SITE MAIN IN SERVICE DURING CONSTRUCTION. ALL	"	NDATE SPECIFIC TRAFFIC CONTROL MEASURES TO BE VERSITY OF FLORIDA FEELS TRAFFIC CONTROL IS NOT	, i	HAUL OPERATIONS TO PROTECT THE HIGH AMOUNT E PROJECT VICINITY. ALL MEASURES MUST BE TAKEN	ONTR.	WITH THE REPAIR OF UTILITY LINES DAMAGED BY E ALL LANDSCAPE FEATURES SUCH AS PAVEMENT LKS. ROADS, AND IRRIGATION TO ORIGINAL	WN UNDERGROUND UTILITY LINES, IS A SITHE CONTRACTOR. THE CONTRACTOR RE	U.F. PHYSICAL PLANT DIVISION PRIOR TO	

MARCH, 2001

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SITE/SITE UTILITIES

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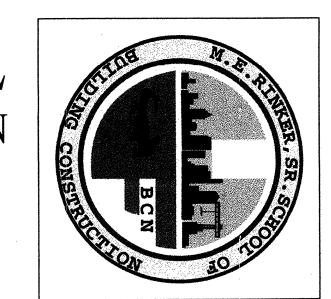
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