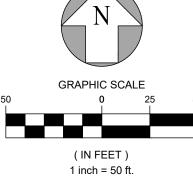


CENERAL CTATES (TYPE			_					+
GENERAL STATEMENT THIS PROJECT PROPOSES TO PAVE EXISTING PAVED CNG TRUCK STA STALLS. THE PROJECT ALSO PRO EMPLOYEE PARKING LOT LOCATE	LL PARKING AREA 1 POSES TO PAVE TH	O SUPPORT 24 NEW CNG TRUCK IE EXISTING STABILIZED, UNPAVED	_					
PROVIDE FOR 80 PAVED EMPLOYE DIESEL TRUCK PARKING SPACES I ALSO BE REPLACED IN AREAS ARC	IN THE REAR. THE E	XISTING PERIMETER SITE FENCE W	ILL					
APPLICANT/OWNER WASTE MANAGEMENT, INC. OF FLO 2700 WILES ROAD POMPANO BEACH, FL 33073 PHONE: (954) 648-8626	RIDA	ENGINEER MBV ENGINEERING, INC. 1835 20TH STREET VERO BEACH, FLORIDA 32960 PHONE:						
SITE ADDRESS 3303 & 3445 LAKE DRIVE COCOA, FL 32926	-	SURVEYOR PEAVY & ASSOCIATES SURVEYING & MAPPING, PA 9399 N. LAKE BUFFUM ROAD FORT MEADE, FLORIDA 33841		21-0033 8	DWB 6	DWB/AFR	09/28/2021 3	DWB
FUTURE LAND USE		PHONE: (863) 738-4960				Ō	60	
COMMUNITY COMMERCIAL (CC) TAX PARCEL I.D. NUMBER(S)		BU-2			JED	_		Ð
24-35-36-00-21 24-35-36-00-25		2404242	_	ON BOL	DESIGNED	DRAWN	DATE	CHECKED
 SHALL ADHERE TO THE REQ LIGHTING IS EXISTING AND IS HAVE NOT BEEN FURTHER A DUMPSTERS NOT SHOWN DI 	ERE TO THE REQUIF FOR ANY SIGNS INS QUIREMENTS ON SHE S NOT PROPOSED T ANALYZED. UE TO UNIQUE OPEF	REMENTS ON SHEET C-803. STALLED IN COUNTY RIGHTS-OF-WAY ET C-802. O BE MODIFIED AND PHOTOMETRICS				, INC. ssociates	ENVIRONMENTAL	SUITE H CA#3728 2935
PROJECT INFORMATION (EXISTING PROJECT SITE AREA	256,778 SF	5.895 AC.	- 100.00 %			IZAR & A	EYING =	E BLVD, S
EXISTING BUILDINGS EXISTING CONCRETE EXISTING PAVEMENT EXISTING GRAVEL (STAB)	13,829 SF 28,370 SF 43,223 SF 74,247 SF	0.317 AC. 0.651 AC. 0.992 AC. 1.704 AC.	5.38 % 11.04 % 16.83 % 28.91 %			EER	 SURV. 	U GALLI IRNF FL
SURFACE WATER TOTAL IMPERVIOUS AREA	31,981 SF 191,650 SF	0.734 AC. 4.398 AC.	12.45 % 74.61 %			GIN	Structural	MEL BOU
NON-IMPERVIOUS AREA PROJECT INFORMATION (PROPOSE	65,128 SF ED CONDITION)	1.497 AC.	25.39 %			NOIA	STRUC	125
EXISTING BUILDINGS TOTAL CONCRETE TOTAL PAVEMENT	13,829 SF 74,870 SF 70,227 SF	0.317 AC. 1.719 AC. 1.612 AC.	5.68 % 29.16 % 27.35 %				CIVIL.	
SURFACE WATER TOTAL IMPERVIOUS AREA	31,981 SF 190,907 SF	0.734 AC. 4.383 AC.	12.45 % 74.29 %	\vdash				
NON-IMPERVIOUS AREA	65,871 SF	1.512 AC.	25.71 %					
PARKING CALCULATIONS MAX NO. EMPLOYEES ON LARGEST SPACES REQUIRED		LOYEES EMPLOYEE ON LARGEST SHIFT = 60 S	SPACES					
TOTAL REQUIRED		325SF (OFFICE)/ 4,161SF = 13 SPACES = 73 TOTAL SPACES				_	LAN	
COMMUNITY PANEL NUMBER 12009 SANITARY SEWER SOURCE BREVARD COUNTY SANITARY SEWE POTABLE WATER SOURCE CITY OF COCOA WATER SYSTEM LEGAL DESCRIPTION OR BK 7191 PAGE 1986 PARCEL ID: 24-35-36-00-00021.0-0000 P1	0C0425G, EFFECTIVE ER SYSTEM 0.00		-				OLE UALA	
EAST, BREVARD COUNTY, FLORIDA	AND RUN NORTH 89	CTION 36, TOWNSHIP 24 SOUTH, RAN 9 29140" EAST, ALONG THE NORTH LIN SOUTH 00ºIO'OO"EAST, PARALLEL WI 00 FEET FOR A POINT OF BEGINNING	IE OF THE TH THE					
THEREFROM, A DISTANCE OF 150.0 AFOREMENTIONED WEST LINE, 951 OF 2387.43 FEET AND A TANGENT B ALONG SAID CURVE, THRU A CENT	WITH THE NORTH LIN 10 FEET; THENCE SO .76 FEET TO A POIN BEARING OF NORTH RAL ANGLE OF 3°40'4 WITH THE AFOREME	NE OF SAID NORTHEAST 1/4 AND 50 FE UTH 00°10'00" EAST, PARALLEL WITH T ON A CURVE TO THE RIGHT, HAVING 79° 57'12" WEST; THENCE RUN NORTH 53", AN ARC DISTANCE OF 153.40 FEE NTIONED WEST LINE, 918.85 FEET TO	EET SOUTH I'HE 3 A RADIUS IWESTERLY I': THENCE			5		
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Know what's **below.** Call before you dig.



SHEET 21-0033 PERMITTING SET