PLEASE COMPLETE AND RETURN TO: ERIE WATER WORKS ENGINEERING DEPARTMENT 240 WEST 12TH STREET, ERIE, PA 16501 PH: (814) 870-8000 EXT 207, FAX: (814) 870-8011 backflowprevention@eriewaterworks.org		RESIDENTIAL / NON-RESIDENTIAL (circ	le) BACKFLOW PREVENTER (BFP):	APPROVED BY:	
		NAME:SERVICE ADDRESS:	TYPE: (circle) RPBA OR DCVA MAKE:	DATE APPROVED:	
		DI LIMBED NAME:	MODEL:	APPROVAL RETURNED:	
			SIZE:		
CAST IRON TYPE VALV BY EWW	N SCREW VE BOX ANSI/AWWWA CLASS 52 D WATER MAI CEMENT LIN ASPHALTIC V-BIO POLY ENCASEME I 5" WA MEGALUG, WA MEGALUG,	VA C151/A21.51 DUCTILE IRON AIN (DOUBLE LINED WITH C COATING) IN YETHYLENE ENT A A A A A A A A A A A A A	SIZE: THIS DETAIL <u>EWW-SD-004B</u> IS FOR A DUCTILE IRON FROM CURB BOX TO INSIDE WALL OF THE STRUCT HEATED ENCLOSURE OR VAULT.	EERING DEPARTMENT IN ADVANCE. PARTMENT AT LEAST 24 HOURS PRIOR TO ASSEMBLY INSTALLATION. RVICE IS INITIATED. CONTACT THE EWW REDUCING VALVE IS NECESSARY. BLE WATER SHALL BE LEAD FREE PER THE STANDARD 61 (NSF-61). VITH THE PA STEEL PRODUCTS BLIES (AT METER INLET) AND WILL BE RAIGHT PIPE IS REQUIRED UPSTREAM AND HIT PIPE RUNS CAN INCLUDE COMPONENTS ON. A NORMALLY OPEN GATE VALVE CAN BE PE OF METER TO BE USED. CALL IN ADVANCE R (SUBMIT INFO TO EWW ENGINEERING FOR S REQUIRED. ENSURE 12" MINIMUM ACKFLOW ASSEMBLIES TO ALLOW 12" MINIMUM DISTANCE FROM WALL NOTE. 7 TO CUSTOMER'S WATER SYSTEM PREVENTER TO CUSTOMER'S WATER SYSTEM	
IRON OR APPROVED EQUAL (TYPICAL)		4 4 4 4 4 4	BASEMENT FLOOR		
EWW'S RESPONSIBILITY					
CUSTOMER'S RESPONSIBILITY (NOT TO SCALE)					
DRAWN BY: RD	APPROVED BY: CP		I ADOED (I ECC THAN 100)	ERIE WATER WORKS 240 West 12th Street	
DATE: MAR 2020	EWW - SD - 004B	JNIESTIC SERVICE 4" &	LARGER (LESS THAN 100')	Erie, PA 16501 engineeringservices@eriewaterworks.org WATER WORKS	