



PART:	DESCRIPTION:	QTY:
8FCSFA	FLANGE ADAPTER	3
8FCS24	24 INCH LENGTH	5
8FCSPS	PLATE SUPPORT	3
8FCS36	36 INCH LENGTH	1
8FCSVL22	VARIABLE LENGTH	4
8FCS9	9 INCH LENGTH	3
8FCS45L	45 DEGREE ELBOW	2
8FCS90L	90 DEGREE ELBOW	1
8FCSHAR	HALF ANGLE RING	1
8FCSEI16	8" TO 16" ECCENTRIC INC.	1
16FCSEI18	16" TO 18" ECCENTRIC INC.	1
18FCS45MT8	48 DEG. MITERED TEE W/ 8" TAP	2
18FCSHAR	HALF ANGLE RING	3
18FCSVL22	VARIABLE LENGTH	2
18FCS36	36 INCH LENGTH	6
18FCS24	24 INCH LENGTH	1
18FCS45L	45 DEGREE ELBOW	1
18FCS45MT	45 DEGREE MITERED TEE	1
18FCSTC	TEE CAP WITH DRAIN	1
18FCSPS	PLATE SUPPORT	1
18FCSGR	GUY RING	1
18FCS36	36 INCH LENGTH	1
P077	JOINT SEALANT	20

MATERIALS OF CONSTRUCTION:
 FLUE: AL29-4C STAINLESS STEEL
 CASING (INDOOR): ALUMINIZED STEEL
 CASING (OUTDOOR): 304 STAINLESS STEEL

PROJECT: 1515 - 1529 WOODWARD		MAP REF.: PTR1700478
TITLE: BOILER STACK LAYOUT		LOCATION: DETROIT, MICHIGAN
CONTRACTOR: BUMLER MECHANICAL	ENGINEER: STRATEGIC ENERGY SOL.	DRAWING NUMBER: 1 OF 2
DRAWN BY: C. MAMMEL, P.E.	SCALE: 1/4"=1'-0"	DATE: 01/08/2018
		REVISION DATE: N/A

P.O BOX 1155 1185 EQUITY DRIVE
 TROY, MICHIGAN
 PH:(248)837-7000 FAX:(248)837-7004