MA: ava NA a41	Date:	Weight: 65lbs	(US) 29.48kg (Metric)	Part Number:	CRBK-SPPLGHA-11	1H	
MicroMetl RTU:							
Submitted to:		Approved by:		Notes:			
Knockdown Structurally Calculated Curb - 11 Inches Tall Non Insulated Full Perimeter Knockdown Structurally Calculated Curb, California State Standard, High Seismic Criteria, Includes Hold-Down Brackets. "Structurally" Stamped By A Professional Engineer, Without Pitch, Insulated Deck Pan If Applicable, Includes Wood Nailer & Hold Down Brackets. Meets Seismic Requirements for 2022 CBC & 2021 IBC. Wind Design Criteria: 60 Foot Tall Building Maximum, Exposure C, 155 MPH - 3 Second Gust Speed, Risk Category III & IV.							
FORM NO.:			,		938	750	
42.188 TOP O.D.	10.313 1.D.		16.063 DP O.D.		1.000 8.000 11.000 14.000	3.125	
16.000	14.000				3.000	1.023	
1.736 5.000 4X	SUPPLY 13.592				CURB END DETAIL KNOCK DOWN CURB CORNER DETAIL	MICROHOLD DETAIL UNIT TO CURB ATTACHMENT DETAIL	
c	RETURN 50.198 30TTOM O.D.	2.236 46.3 BOTTO	SE 313 M O.D.	GA MICROHOLD ACH TO CURB W/ (3) #10x1/2 TEK SCREWS CURE TO UNIT W/ (3) #12x1-1/2 TEK SCREWS		TYP. UNIT #10 TEK SCREW TYP. UNIT'S BASE RAIL #12 TEK SCREW	
SEISMIC DESIGN CRITERIA: - p = 1.5 - Ss = 2.50 - Fa = 1.2 WIND DESIGN CRITERIA: - 60 FT. TALL BUILDING MAX EXPOSURE C - 155 MPH, 3-SECOND GUST WIND SPEE - RISK CATEGORY III & IV	CURB MICROHOLD REQUIREMENTS: - (2) MICROHOLDS PER LONG SIDE - (0) MICROHOLDS PER SHORT SIDE		8" 18 11" 18	GA CURB FRAME GA CURB FRAME GA CURB FRAME GA CURB FRAME		WOOD NAILER CURB	
B THE STANDARD PRODUCT DOES NOT INCLUDE THROUGH THE	T Corporation	CRBK-SPPL	.GHA-08 Series 08" TALL 57 LBS. .GHA-11 Series 11" TALL 65 LBS. .GHA-14 Series 14" TALL 80 LBS.		STRUCTURALLY CALCULATED KNOCK DOWN CURB MAX UNIT WEIGHT 791 lbs.	В	
Indianapolis, IN.: (800) 662-4822 Sparks, NV. (800) 884-4662 Longview, TX. (903) 248-4800 DRAWN BY: IR DATE 08/22/2022	ORAGE DETAILS TO ROOF: ALL DETAILS ARE CALL PLAN VIEW. STEEL ATTACHMENT: (BEAM BY OTHERS) LD. CURB 1/8 BEAM 1/8	BEAM BEA	CRITERIA INDICATED ABOVE. FOR ANY OTHER TYPE OF MODE ATTACHEN (RRF. DOUGLAGE). WOOD OR ATTACHEN (RRF. DOUGLAGE). WOOD OR WASHER, CENTER (S) EACH LONGS (S)	SON SDS W/ RED ON DE SIDE	ION TO CALCULATE THE ANCHORAGE USING SITE SPECIFIC CONCRETE ATTACHMENT: (3000 PSI MINIMUM, 8" AMINIMUM THICKNESS) (4" MIN EDGE DISTANCE, 3-3/4" EMBEDDED) (12) 1/2" SIMPSON TITEN HD CENTERED ON CURB FLANGE, 8" MINIMUM SPACING (1) EACH LONG SIDE (1) EACH SHORT SIDE (2) EACH CORNER a = 3" CURB C = 8" CURB	NO. 2602 2 E	
2022 CBC & 2021 IBC MEETS REQUIREMENTS FOR 155 MPH, 60 BUILDING HEIGHT MAX. 3 SEC. GUST, EXP C THE INFORMATION CONTAINED IN THIS DRA	WWW.ASHER CENTERED ON FLANGE (1) EACH LONG SIDE (1) EACH SHORT SIDE (2) EACH CORNER SIDE (3) EACH CORNER STEEL (3) EACH CORNER STEEL (3) EACH CORNER STEEL (3) EACH CORNER STEEL (4) EACH CORNER STEEL (4) EACH CORNER STEEL (5) EACH CORNER STEEL (6) EACH CORNER STEEL	DNG 1/8* FILLET WELDS ON (1): RMITTED TO BE USED (1): CE OF EACH BOLT (1): TED BY THE (2): ATTACHMENT DETAIL, C = LY SPACED C = 1	FLANGE -ACH LONG SIDE -ACH SHORT SIDE -ACH CORNER 2"	BEAM BEAM BEAM BEAM BEAM BEAM BEAM BEAM	SLAB 4" CORPORATION IS PROHIBITED.	8/17/23 8/17/23 BJG# 20220039	
ENGS03A 1	2 3	4	5		6 I 7	8	
				"	Master Revision 0001A		