	R LOAD	S SHOWN ARE TO				20 ns	20 psf Roof Live Load					RVICE DROP LEGEND
BELOW THE MARRIAGEWALL FOR COLUMN SUPPORT PIERS. REFER TO TABLES 6b AND 6c IN THE INSTALLATION MANUAL FOR LOAD ON FRAME PIER FOOTINGS FOR HOMES THAT DO						Column	Distance	Pier Load				= ELECTRICAL DROP
NOT	REQUI	IRE PERIMETER BLO	CKING. REFER TO 1	TABLES 7b AND		Pier#	from Hitch	(lbs)				= Water inlet = DWV plumbing drop
F00	TINGS	E INSTALLATION MANUAL FOR LOAD ON FRAME PIER THAT REQUIRE PERIMETER BLOCKING, REFER TO 0 AND 10a TO DETERMINE FOOTING SIZE FOR ALL TABLE 9 FOR PIER CONFIGURATION AND MAXIMUM LE HEIGHTS. CROSS REFERENCE THE PIER HEIGHT MAXIMUM ALLOWABLE FLOOR HEIGHT LISTED IN THE EDOWN CHARTS (TABLE 18, 19, AND 20). DTH SHOWN IS FOR STANDARD PRODUCT ONLY.				1	27.875	2679			1 -	= GAS INLET
PIER	RS.					1					الا	PIER LEGEND
ALL	OWABLE					2	39.416	2679				☐ = SUPPORT UNDER MATING OPENING
FRA	ME TIE					3	60.417	1388				■ = SUPPORT AT MATING COLUMN
CON		THE MFG PLANT FO				4	65.417	1388				SUPPORT UNDER MATING WALL
	ERVICE DROP LOCATIONS IDENTIFIED ARE APPROXIMATE. HE MAXIMUM SPACING FOR FRAME SUPPORT PIERS FOR 8"					•	03.117	1500				= PIER PORCH/RECESSED ENTRY
I-Bi	EAMS I	S 8 FEET, 10" & 1	2" I-BEAMS ARE 1	O FEET.								☐ = PIER MAIN BEAM
											BB = PIER PERIMETER	
		76'-0"										
		46'-3 1/4" REAR DOOR PIERS										-
			43'43/4" 42'3"									
	1 1										<u>-</u>	
(6 WALLS.		Ĺ			. – 							29 1/1
		-	Ш								, H	
×2 日	= 01	1			50'-0	<u>)"</u>						7 / / / / / / /
¥ E	13'-2"	į				3/4,						7 66 7
MD 1		65'-5" 60'-5" PIER #4 PIER #3				39'.5" 27'-10 1/2" PIER #1						i´ 『
R SIDEWALL) TO OVERAL		<u></u>		<u> </u>		. – – – – – –					1-	
	26'-4"											58
	26											1/4"
		├- <u>-</u>										59
PER		i			106"					7	`\	
(S	3.2.	ļ			Į.	<u>47'-7''</u>						1/2"
E ADD	(1)	İ								11'-5"		6
B TSL		!									, 1	
*4 M		F					. – – – – – –					1/4/
	+ +											J
		4" MUST BE ADDED (2" PER ENDWALL) TO OVERALL LENGTH WITH 2X6 WALLS, 45-11 1/4"										
		TYPICAL FRAME SUPPORT PIERS FRONT DOOR PIERS										
		20 Ib ROOF LOAD SIDEWALL OPENING (FT) REQUIRED PIER LOAD (LBS) SIDEWALL OPENING PIER LOAD 7 4 5 6 8 10										
					SIDEW	28' BOX WIDTH	3 4 5 6				REV #	DATE DESCRIPTION
	*FOR 30 Ib & 40 Ib ROOF LOAD REFER TO TABLES 75 & 7c IN THE INSTALLATION MANUAL.									I		
	TOR SO IS WE TO IS NOOF EARLY TO TRULES TO WE TO IN THE INSTRECTION WINNOAL.											
	SHEET: MD DIFR SFT Clayton 1934 HILBORN, WERNER, CARTER, AND ASSOCIATES, INC. MDDL # FQ 287654 SERIES: FACILE SERIES. FACILE SERIES.								(28'x76')	STD PLAN "CONDITIONED": 2,001 FT ²		
			MP	PIER SET	1420 Mou	IYUO Clayton - 934 untain Rd, Andersonville, TN 3770 65.494.7800 FAX: 865.494.0243	AND ASSOCIATES 1627 SOUTH MY CLEARWATER, FL	S, INC. MODEL #:	EGL28765A	SERIES: EAGLE SERIES PRODUCT DESIGNER: BRIAN K.	DIEEEV	REV. BY: REV. DATE:
			1		FH: 80	00.754.7000 FAA. 000.484.0243	CLEARWATER, FL	. 33/30 0//13/	/2023 SCALE: N.T.S.	BRIAN K.	MEFET	