GENERAL NOTES: 1. PIER LOADS SHOWN ARE TO BE USED TO SIZE THE FOOTINGS 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 NOT REQUIRE PERIMETER BLOCKING. REFER TO TABLES 7b AND 7c IN THE INSTALLATION MANUAL FOR LOAD ON FRAME PIER FOOTINGS THAT REQUIRE PERIMETER BLOCKING. REFER TO TABLES 10 AND 10g TO DETERMINE FOOTING SIZE FOR ALL PIERS. 2. REFER TO TABLE 9 FOR PIER CONFIGURATION AND MAXIMUM ALLOWABLE HEIGHTS. CROSS REFERENCE THE PIER HEIGHT WITH THE MAXIMUM ALLOWABLE FLOOR HEIGHT LISTED IN THE FRAME TIEDOWN CHARTS (TABLE 18, 19, AND 20). 3. FLOOR WIDTH SHOWN IS FOR STANDARD PRODUCT ONLY. CONTACT THE MFG PLANT FOR SPECIFICATIONS OF OPTIONS ORDERED. 4. SERVICE DROP LOCATIONS IDENTIFIED ARE APPROXIMATE. 5. THE MAXIMUM SPACING FOR FRAME SUPPORT PIERS FOR 8" I—BEAMS IS 8 FEET, 10" & 12" I—BEAMS ARE 10 FEET.	20 psf Roof Live Load Column Pier # Distance from Hitch (lbs) Pier Load (lbs) 1 6.833 2326 2 16.583 2326 3 18.917 3363 4 33.917 3363	SERVICE DROP LEGEND E = ELECTRICAL DROP W = WATER INLET D = DWV PLUMBING DROP G = GAS INLET S.G.D.	PIER LEGEND □ = SUPPORT UNDER MATING OPENING ■ = SUPPORT AT MATING COLUMN □ = SUPPORT UNDER MATING WALL ■ = PIER PORCH/RECESSED ENTRY □ = PIER MAIN BEAM □ = PIER PERIMETER • = TIE-DOWN SUPPORT (QTY PER TBL M, SEE DETAIL D-6 IN FOUND. PKG.)
TYPICAL FRAME SUF	34'-1" 35'-8" 33'-11" PIER #4 29'-1" 33'-4 1/2" 36'-5 1/4"FRONT DOOR PIERS PORT PIERS	15'-6 1/2" TO ID A" MUST BE ADDED (2" PER ENDWALL) TO OVERALL LENGTH WITH 20 Ib ROOF LOAD SIDEWALL OPENING PIER LOAD 10' ROY WIDTH 3 4	29/4" ANST BE ADDED (2" PER SIDEWALL) TO OVERALL V 0 006 PALL V 0 1 0 0 1 0 0 0 0 1 0 0 0 0 1 0 0 0 0 1 0 0 0 0 1 0 0 0 0 0 1 0
SHEET: PIER PIER SE	Clayton Clayton - 934 HILBORN,WE AND ASSOO 1627 SOUTI	ERNER, CARTER, JAITES, INC. H MYRTIF AVE. DRAWING #: 34M241 MODEL: TRADITION SERIES: TRADITION H MYRTIF AVE.	52B (28'X52') STD PLAN "CONDITIONED": 1,369 FT ²