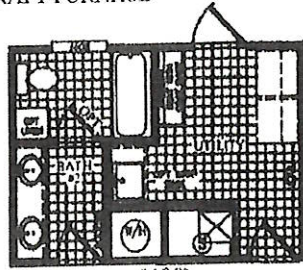


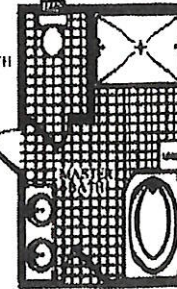
Gary Strickland

OPT UPDRAFT FURNACE
LAYOUT

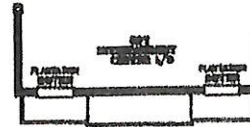


* 48" W.C. TURBINE

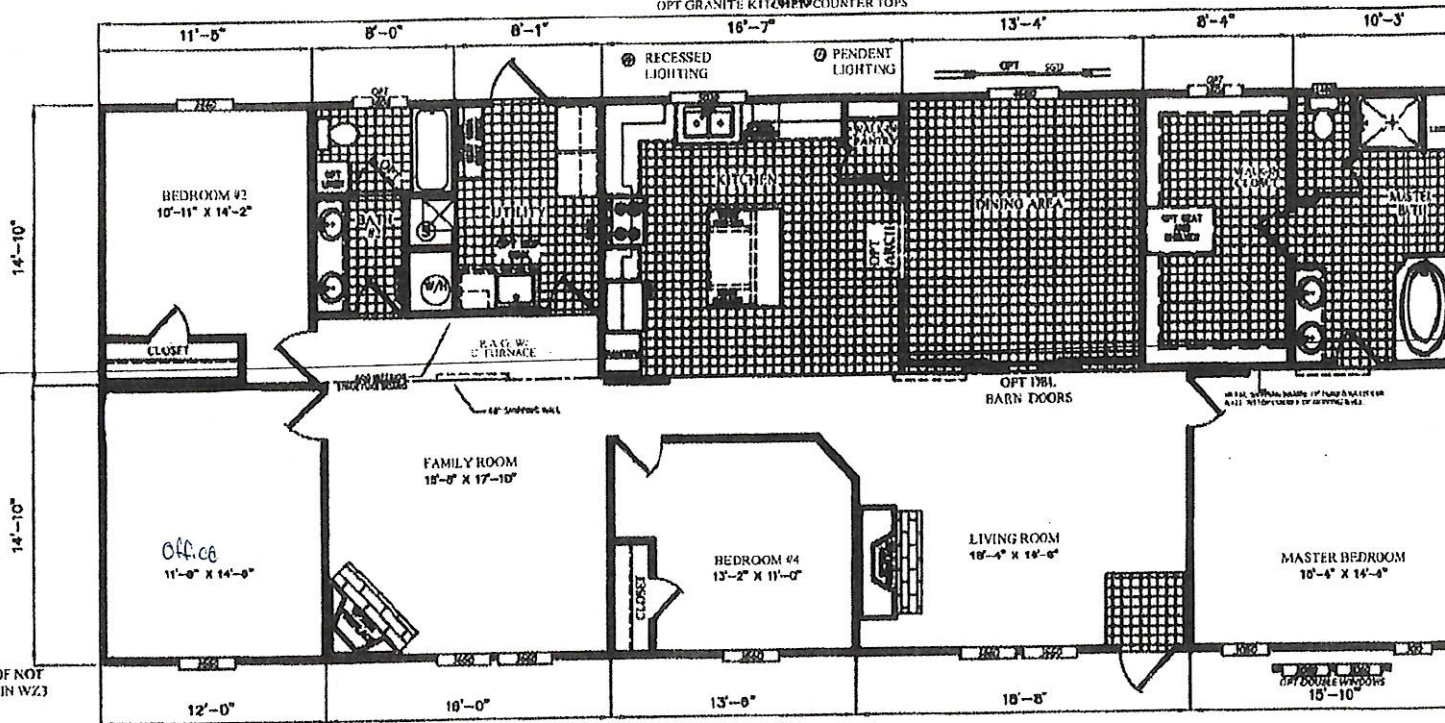
OPT MASTER BATH



OPT DUAL SHOWER HEADS



OPT GRANITE KITCHEN COUNTER TOPS



HITCH-END

HINGED ROOF NOT
AVAILABLE IN W23

DATE: 07/21/2016

REVISED: E 08/09/2016

REFERENCE: M241

AREA

TOTAL: 2255 ft²

LIVING SPACE: 2255 ft²

PORCH: 0 ft²

UNIT SPECIFICATIONS:

FREEDOM
32' X 80'
3 BEDROOM / 2 BATH

DRAWING/MODEL NUMBER:

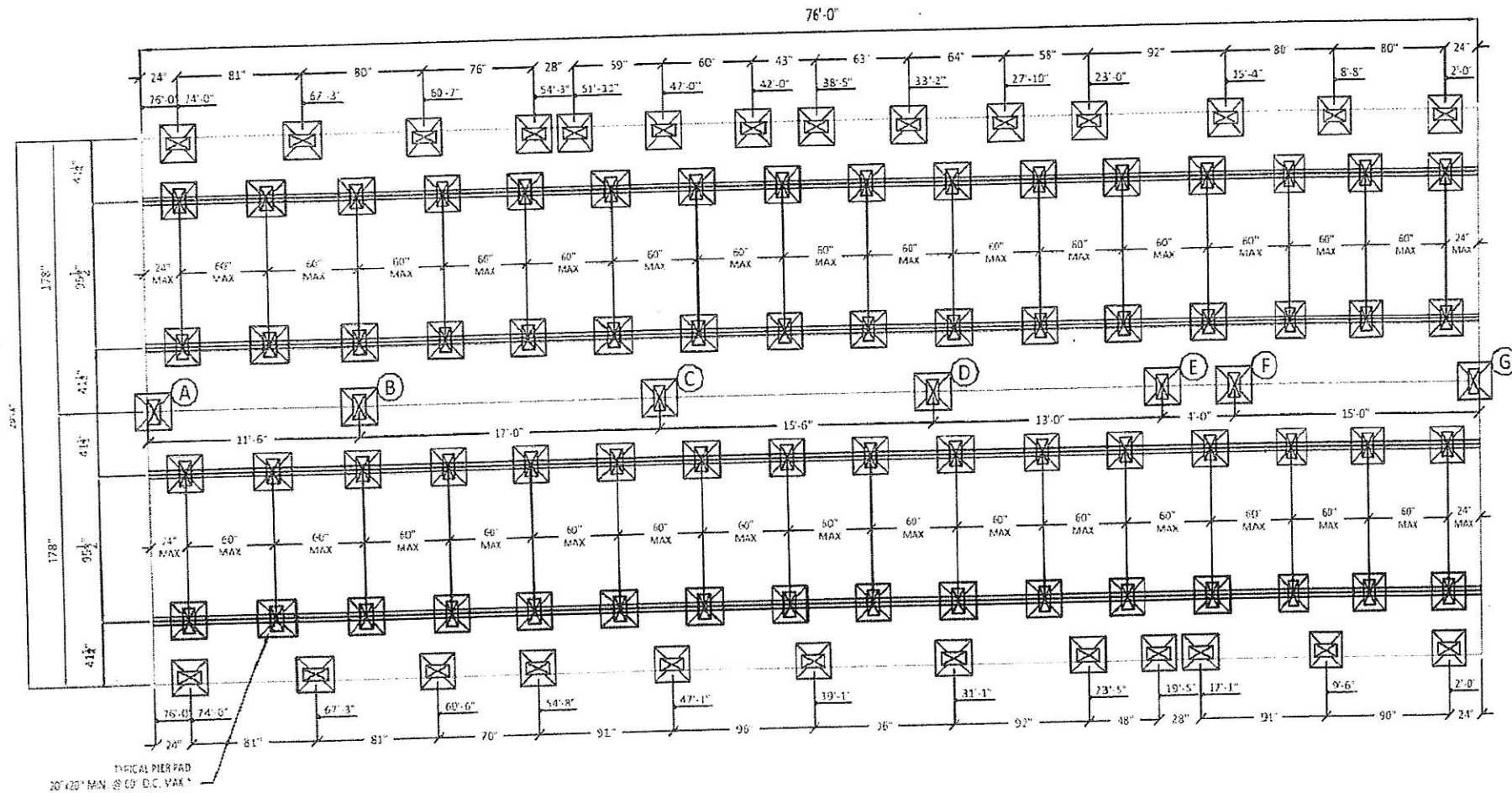
3276241FDM

ScotBilt
HOMES, INC.

Pier	Pier Load (lbs)	Required Footing Area (sq. in.) for soil pressure specified				
		1000 PSF	1500 PSF	2000 PSF	2500 PSF	3000 PSF
A	1336	262	169	125	99	82
B	5342	903	581	428	339	281
C	7568	1259	810	597	473	391
D	6678	1117	718	529	419	347
E	3116	547	352	259	205	170
F	1781	333	215	158	125	104
G	1781	333	215	158	125	104

*NOTES:

- TYPICAL PIER PAD SIZES AT THE STEEL BEAMS ARE BASED ON 1500 PSF SOIL BEARING CAPACITY.
- SEE INSTALLATION MANUAL FOR ALTERNATE PAD SIZES OR PIER SPACINGS.
- USE TABLE TO DETERMINE PAD SIZES FOR MATING LINE FOOTINGS.



ScotBilt
HOMES, INC.

2888 FULTON ROAD
WAYCROSS, GA 31503
PHONE: 512.490.1268
FAX: 512.490.1276
E-MAIL: info@scotbilt.com
WEB: www.scotbilt.com

MULTIWIDE PIERING DIAGRAM
STEEL BEAM PIER SPACING NOT TO EXCEED 60" MAX.
1500 PSF SOIL CAPACITY ASSUMED FOR STEEL BEAM PIERING

DATE: 09/08/2017
VERSION: A
LAST REV: 09/08/2017

SERIAL NUM:
SCALE: NTS
DRAWN BY: TH

DRAWING/MODEL NUMBER:

3276241FDM-P60