



| WIND-1 | DIAPHRAGM = PLF | DIAPHRAGM = PLF | DIAPHRAGM = PLF | DIAPHRAGM = PLF | DIAPHRAGM = PLF | DIAPHRAGM = PLF | DIAPHRAGM = PLF | DIAPHRAGM = PLF | DIAPHRAGM = PLF | DIAPHRAGM = PLF | DIAPHRAGM = PLF | DIAPHRAGM = PLF | DIAPHRAGM = PLF | DIAPHRAGM = PLF | DIAPHRAGM = PLF | DIAPHRAGM = PLF | DIAPHRAGM = PLF | DIAPHRAGM = PLF | DIAPHRAGM = PLF | DIAPHRAGM = PLF | DESIGN LOADS | |
|-----------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|--------------|---------------|
| SHEARWALL | DESIGN PLF | SHEAR AREA | JOISTS | SHEARWALL | DESIGN PLF | SHEAR AREA | JOISTS | SHEARWALL | DESIGN PLF | SHEAR AREA | JOISTS | SHEARWALL | DESIGN PLF | SHEAR AREA | JOISTS | SHEARWALL | DESIGN PLF | SHEAR AREA | JOISTS | SHEARWALL | DESIGN PLF | WIND-ROOF P/F |
| A | 210 PLF | 60" | 3 | A | | | | A | | | | A | | | | A | | | | A | | 1-30 |
| B | 210 PLF | 132" | 3 | B | | | | B | | | | B | | | | B | | | | B | | |
| C | 210 PLF | 120" | 2 | C | | | | C | | | | C | | | | C | | | | C | | |
| D | | | | D | | | | D | | | | D | | | | D | | | | D | | |
| E | | | | E | | | | E | | | | E | | | | E | | | | E | | |
| F | | | | F | | | | F | | | | F | | | | F | | | | F | | |
| G | | | | G | | | | G | | | | G | | | | G | | | | G | | |

| BRAND | SERIES | REVISIONS | BY | DATE | GENERAL NOTES | DRAWING TITLE | MODEL NAME | SQ. FT. |
|-----------------------------|--------|-----------|----|------|--|--------------------|--|----------------------------|
| SCHULT | MH16 | | | | CEILING HEIGHT = 90.00 REFER TO DAPIA PAGE MMP-2.0 FOR AREA LIGHT & VENT REFER TO DAPIA PAGE EL-1.2 FOR ELEC. SYMBOL & BRANCH CIRCUIT NUMBER FLOOR FRAMING SPACING = 16 TOTAL WINDOW SQFT = ENTER TOTAL CALCULATED | MASTER PLAN | 2018 GM SPECIAL-367716 | 1190 |
| CLAYTON HOME BUILDING GROUP | | | | | | | PLANT DESCRIPTION 954 16X76 3BR-2BA | MODEL NO. R8016-15-4 |
| | | | | | | | DRAWN BY MAH | SHEET NO. 1-1 |
| | | | | | | | ORIG. DATE 02/09/2018 | DATE PRINTED 02/19/2018 |

| RETURN AIR REQUIREMENTS | | INDICATES REQUIRED NUMBER OF STUDS IN COLUMN |
|--|--|--|
| ① 20"x16" GRILL REQUIRED | ④ THE * SPECIFIES THAT THERE CAN BE NO HOLES IN STUDS IN COLUMNS | |
| ② 4"x10" GRILL W/ 2 1/2" DOOR UNDERCUT | | |
| ③ DOOR(S) MUST BE UNDERCUT 2 1/2" MIN. | | |
| ④ 4"x24" OR 6"x14" GRILL REQUIRED | | |

A-SECTION HITCH END