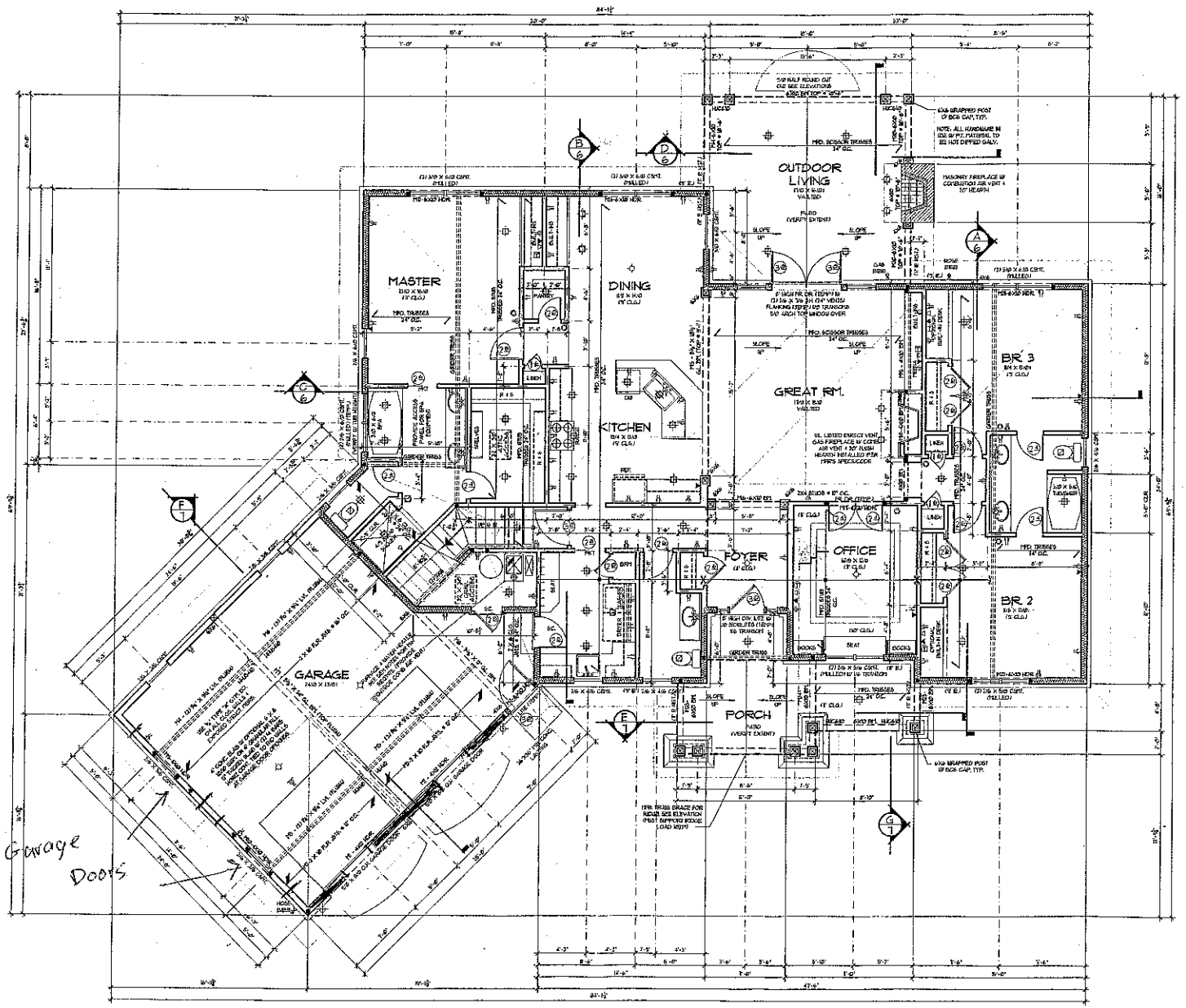


MAIN FLOOR PLAN

SCALE 1/4" = 1'-0"

IF LATERAL ENGINEERING IS REQUIRED, REFER TO ENGINEERING SHEETS FOR LATERAL SPECIFICATIONS

LEGEND

- INCASED INCANDESCENT
- RECESSED DIRECTIONAL INCANDESCENT FIXTURE
- WALL MOUNTED INCANDESCENT
- SURFACE MOUNTED INCANDESCENT
- SURFACE MOUNTED FLUORESCENT
- RECESSED EXHAUST FAN VENTED TO THE EXTERIOR
- CASABLANCA® TYPE CEILING FAN
- DUPLEX OUTLET
- CEILING MOUNTED DUPLEX OUTLET
- TV/DV OUTLET
- FLOOR MOUNTED OUTLET (VERIFY LOC.)
- TELEPHONE OUTLET
- DATA OUTLET
- TELEVISION OUTLET
- SPEAKER LOCATION
- SMOKE / CO DETECTOR (SEE "GENERAL NOTES" FOR OTHER SPECS)
- BEARING POINT LOCATION (PINTACHE ROLLED BEARER + TRN OF FEEDBEAM BOTH USO.)
- POINT LOAD FROM ABOVE
- 4 X 4 POST FROM BSMT WP. WALL OR BRICK LEDGE TO BEARING POINT ON BALL BELOW (MAX. OF 45° FROM VERT.)
- BEARING WALL SUPPORTING STRUCTURE ABOVE
- 4 X 10 HDR. @ BEARING WALL (W. DOOR & OPENINGS AS PER (2) 2 X SUPPORT LA BSD (U.N.O.)
- CHOPPED STRUCT. MEMBER BEARING @ WALL

G-FUTURES 09/11/13

ENERGY ENVELOPE KEY

- SPRAY FOAM @ ROOF
- SPRAY FOAM @ FOUNDATION WALL

SEE SHEET "G" FOR INSULATION VALUES!

C.O. DET LOCATION

CARBON MONOXIDE ALARMS SHALL BE LOCATED IN EA. BEDROOM OR WITHIN 15 FEET OUTSIDE OF EA. BEDROOM DOOR, AT EVERY FLOOR LEVEL W/ BEDROOMS

SEE SHEET "G" FOR ADDT'L INFO!

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Mascord COLLECTION

PROJECT MANAGER: ALAN MASCORD
DRAWN: 04/08/13 MLK

25# SNOW LOAD

MAIN FLOOR 2233 SQ. FT.
BONUS ROOM/GARAGE AREA 435 SQ. FT.

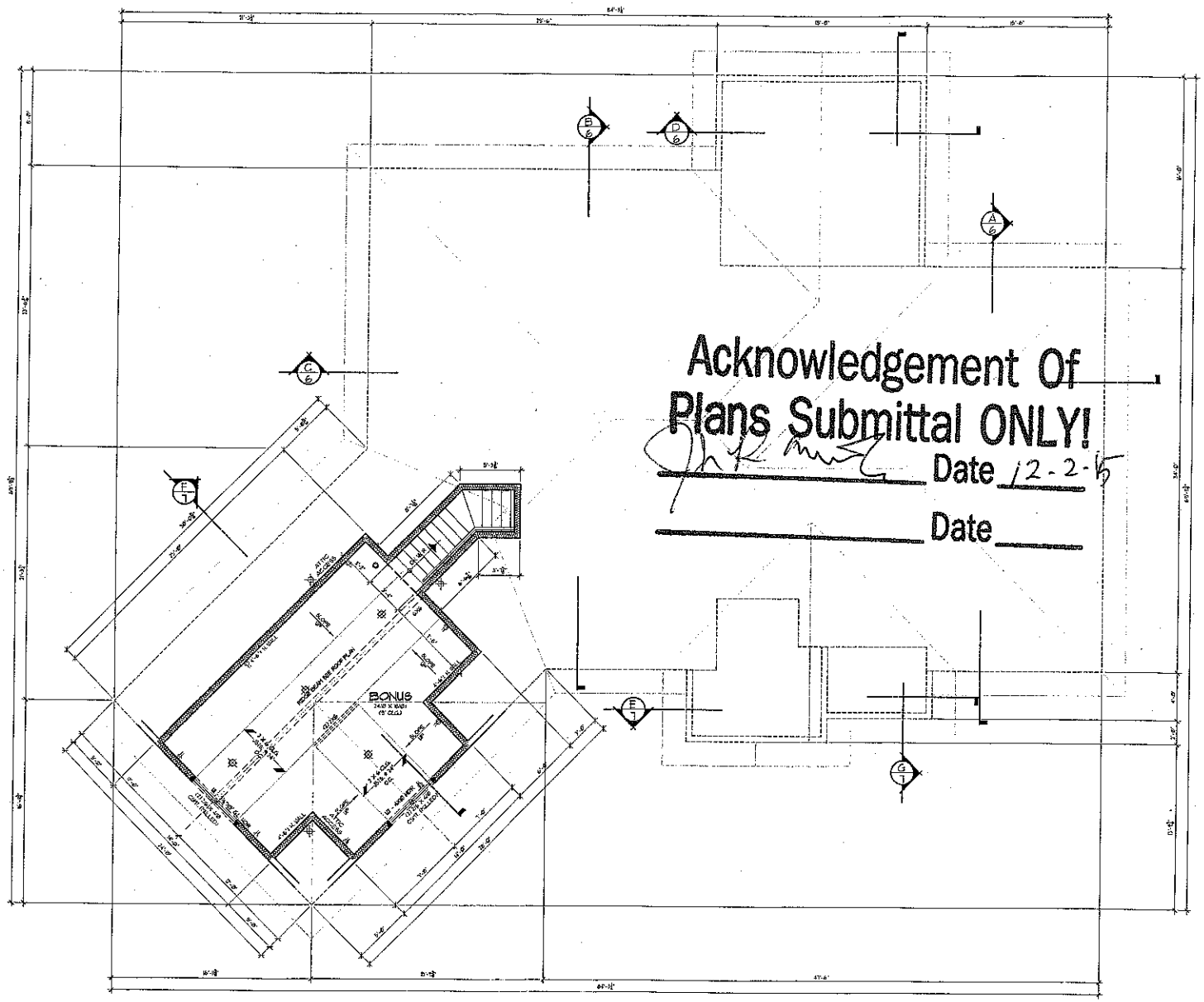
1248
3

Acknowledgement Of
Plans Submittal ONLY!

Date 12-2-15

Date

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Acknowledgement Of
Plans Submittal ONLY!
Date 12-2-15
Date

LEGEND

- RECESSED INCANDESCENT
- RECESSED DIRECTIONAL INCANDESCENT FIXTURE
- WALL MOUNTED INCANDESCENT
- SURFACE MOUNTED INCANDESCENT
- SURFACE MOUNTED FLUORESCENT
- RECEIVED EXHAUST FAN VENTED TO THE EXTERIOR
- CEILING FAN
- DUPLEX OUTLET
- CEILING MOUNTED DUPLEX OUTLET
- 220V OUTLET
- FLUSH FLOOR MOUNTED OUTLET (VERIFY LOC.)
- TELEPHONE OUTLET
- DATA OUTLET
- TELEVISION OUTLET
- SPEAKER LOCATION
- SMOKE / CO DETECTOR (SEE "LATERAL NOTES" FOR OTHER SPECS.)
- BEARING POINT LOCATION (PROVIDE SOLID BEARING FOR ALL OF POINTS BELOW)
- POINT LOAD FROM ABOVE
- 4 X 4 POST FROM ROOF RIP, VALLEY OR RIDGE BEAM TO BEARING POINT BELOW (MAX OF 45° FROM VERT.)
- BEARING WALL SUPPORTING STRUCTURE ABOVE
- 4 X 10 HDR. = BEARING WALL INT DOOR (-OPENINGS UP TO 12'-0" X SUPPORT EA END ALIKE)
- DROPPED STRUCT. MEMBER BEARING = WALL

E-FLR/OD 09/14/12

ENERGY ENVELOPE KEY

WALL/FURRED WALL
FOUNDATION WALL

(SEE SHEET "E" FOR INSULATION VALUES)

C.O. DET LOCATION

CARBON MONOXIDE ALARMS SHALL BE LOCATED WITHIN EA. BEDROOM OR WITHIN 5 FEET OUTSIDE OF EA. BEDROOM DOOR, AT EVERY FLOOR LEVEL W/ BEDROOMS

(SEE SHEET "G" FOR ADDL. INFO)

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UPPER FLOOR PLAN

SCALE: 1/4" = 1'-0"

IF LATERAL ENGINEERING IS REQUIRED, REFER TO ENGINEERING SHEETS FOR LATERAL SPECIFICATIONS

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Lastord COLLECTION

25# SNOW LOAD

MAIN FLOOR 2333 SQ. FT.
GONE
GARAGE AREA - 476 SQ. FT.
439 SQ. FT.

1248
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