

REPLACE TIES WITH NEW DOUGLAS FIR
2X8 FRAMING AT 2'-0" O.C
BOTTOM TO BE 7'10" ASF
(TYPICAL FOR 12)

NEW 2X8 FRAMING FOR
SHALLOW PITCH ROOF (SOLID LINE)

54" HIGH 2X4 FRAMED KNEE WALL

52" HIGH 2X6 WALL

EXISTING 4 X 6 HIP BEAM

2X4 FRAMED WALL

2X8 DOUGLAS FIR
FRAMING FOR
FLAT ROOF

EXISTING GATTIC
400

WARDROBE
402A

MASTER BATH
401

UTILITY/STORAGE
403A

MASTER BEDROOM
402

SITTING ROOM
403

2- 2X8 LVL

RIDGE
CENTER LINE

BELVEDERE

3 1/2" STEEL
COLUMN

52" HIGH KNEE WALL

EXISTING 2X6 RAFTERS
BEHIND 1X3 STRAPPING
AND 1/2" GWB
(DASHED LINES)

DOUBLE 3X6
FIR BEAMS

KEEP EXISTING
BALLOON FRAMING THAT
EXTENDS 12" ABOVE
FLOOR FRAMING

EXISTING
ROOF EDGE
BELOW

EXISTING 2X6 RAFTERS

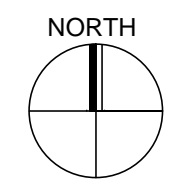
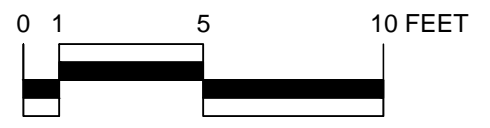
52" HIGH 2X4 FRAMED KNEE WALL

FRAME FOR VELUX WINDOW
WITH NEW 6" LVL MEMBERS
EACH SIDE

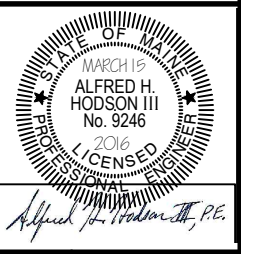
FIELD VERIFY

1 ROOF FRAMING
1/8" = 1'-0"

EXPOSED FRAMING TO BE 2X8 FIR @ 24" OC MAX



SCATTERGOOD DESIGN
architecture + planning
80 middle street
portland, maine 04101
207-775-6141
scattergooddesign.com



90 MORNING STREET PORTLAND, MAINE

ROOF FRAMING ATTIC LEVEL

scale	1/8" / 1'-0"	title	
date	15 APRIL 2016	drawn by	TST
project #	1304	checked by	

S 1.1
REVISED
04 15 16