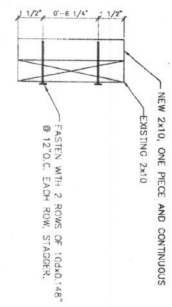


- FLOOR FRAMING NOTES:**
1. DESIGN CODES FROM IRC PER MURKIN DAVAN LANTORN BUILDING AND ENERGY CODES.
 2. DESIGN CODES FROM IRC PER MURKIN DAVAN LANTORN BUILDING AND ENERGY CODES.
 3. DESIGN FLOOR DEAD LOAD=10psf.
 4. ALL FRAMING IN CONTACT WITH CONCRETE OR CMU TO BE PROTECTED AGAINST FIRE BY 1/2\"/>

BUILDING 200: FLOOR FRAMING PLAN
SCALE: 1/8"=1'-0"

TYP. 2x10 ADDED TO EXISTING 2x10
NOT TO SCALE
A1

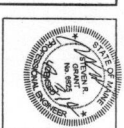


SYMBOL	POST SIZE	POST CAP	POST BASE
1	4x4x8x10x12x14x16x18x20x22x24x26x28x30x32x34x36x38x40x42x44x46x48x50x52x54x56x58x60x62x64x66x68x70x72x74x76x78x80x82x84x86x88x90x92x94x96x98x100	NOT REQUIRED	NOT REQUIRED
2	4x4x8x10x12x14x16x18x20x22x24x26x28x30x32x34x36x38x40x42x44x46x48x50x52x54x56x58x60x62x64x66x68x70x72x74x76x78x80x82x84x86x88x90x92x94x96x98x100	NOT REQUIRED	NOT REQUIRED

BUILDING 200: FLOOR FRAMING & DETAILS
 INN AT PORTLAND
 PORTLAND, MAINE
 FOR
 INN AT PORTLAND
 PORTLAND, MAINE

SRG ENGINEERING, INC.
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 PROJECT NO. 14-011 EOR DESIGN CHKD DRAWN
 14-011 SRG SRG SRG SRG

REV.	BY:	DATE:	STATUS:



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