



**UNIT #1**  
BASEMENT

**UNIT #3**  
BASEMENT

**UNIT #5**  
BASEMENT

**UNIT #7**  
SLAB ON GRADE

**UNIT #9**  
SLAB ON GRADE

**UNIT #11**  
SLAB ON GRADE

**FIRST FLOOR PLAN**

**NOTE:**

1. ALL DOORS TO BE 30 OPENINGS
2. REFER TO SEALED PLANS FOR STRUCTURAL AND DETAIL NOTES

Greenwood Engineering, Inc views the floor support beams, floor joists, door and window headers as meeting or exceeding the appropriate combination of dead loads plus floor live loads of 40 psf for one-and-two-family dwellings and 30 psf for sleeping rooms as required by the Pennsylvania Uniform Construction Code (PA.UCC). Greenwood Engineering, Inc also views roof rafters adjoining roof trusses as meeting or exceeding the appropriate combination of loads as required by the PA.UCC. Others are responsible for the engineering and design of roof trusses. Stamped calculations are available to view actual flexural stress and member deflection under various load combinations. The material properties of the wood species used in construction are considered in the calculations provided.

CUSTOMER: LAUREL VILLAGE BLDG#6	
MODEL:	DRAWING TITLE: FIRST FLOOR PLAN
CHECKED BY:	-
DRAWN BY:	BLL
DATE:	1-30-08
SCALE:	3/32" = 1'-0"
SHEET:	5 OF 7