NOTES:

1. LOCATION & SIZE OF STRUCTURAL POSTS ARE APPROXIMATE ONLY. REFER TO STRUCTURAL DRAWINGS.

**GRADE PLANE CALCULATION:** 

CORNER 1: CORNER 2: 128'-0" CORNER 3:

123'-0" 123'-2" 505'-6" CORNER 4: TOTAL:

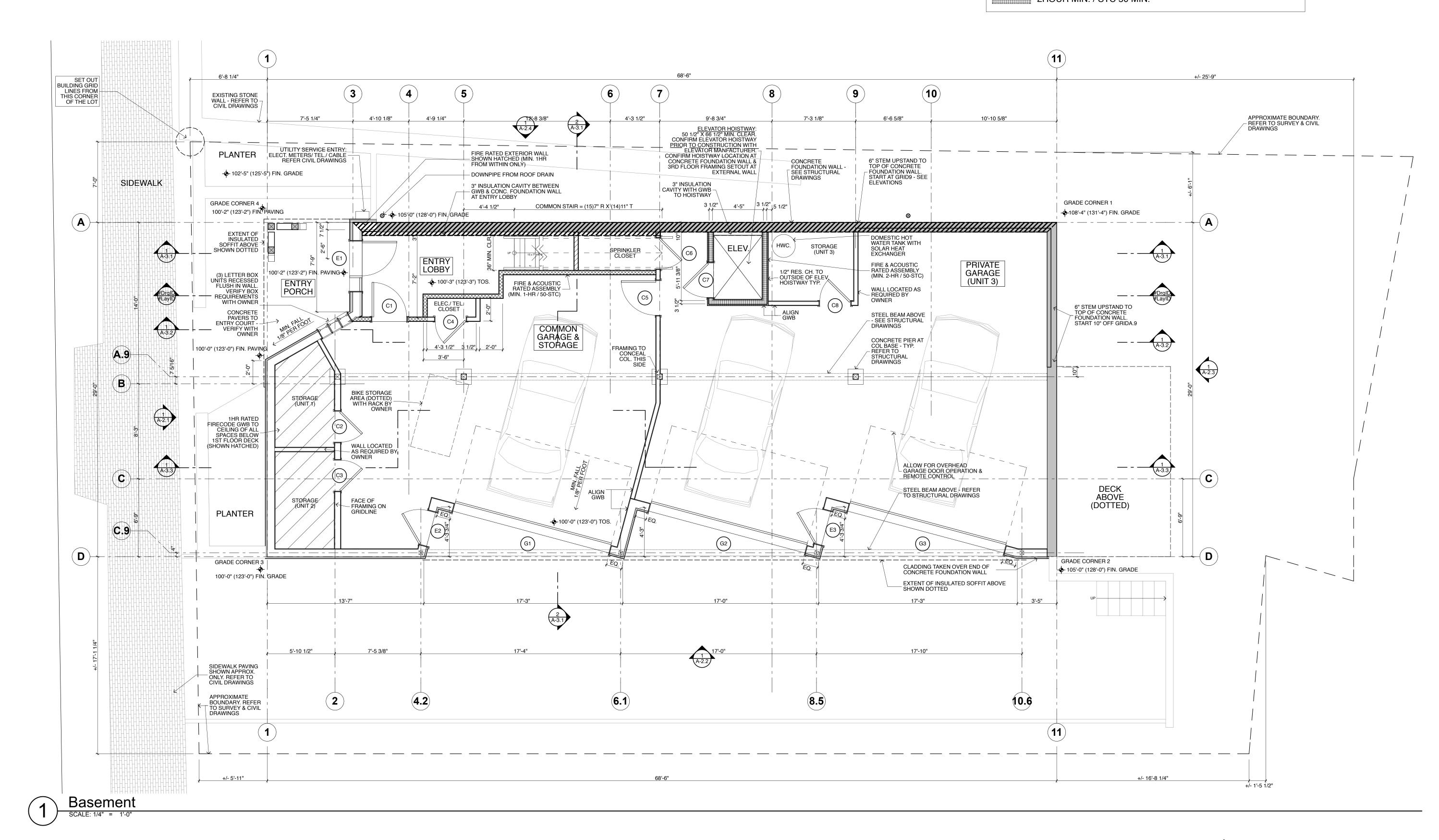
GRADE PLANE = 126'-4 1/2"

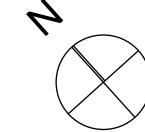
FIRE & ACOUSTIC RATED ASSEMBLIES:
REFER TO DRAWING A5.1 FOR COMPONENT DESCRIPTION

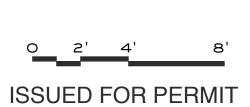
1HOUR MIN. - RATED FOR EXPOSURE FROM INSIDE ONLY (PER IBC 704.5)

1HOUR MIN. / STC 50 MIN. 2HOUR MIN. / STC 50 MIN.









PROJECT: NEW 3-UNIT BUILDING Eco Capital LLC 62 Cumberland Avenue Portland, ME 04101

NOT FOR CONSTRUCTION DRAWING: BASEMENT PLAN 1/4" = 1'-0" DRAWN BY: RTL Scale: SEPTEMBER 24, 2010 REVISED: