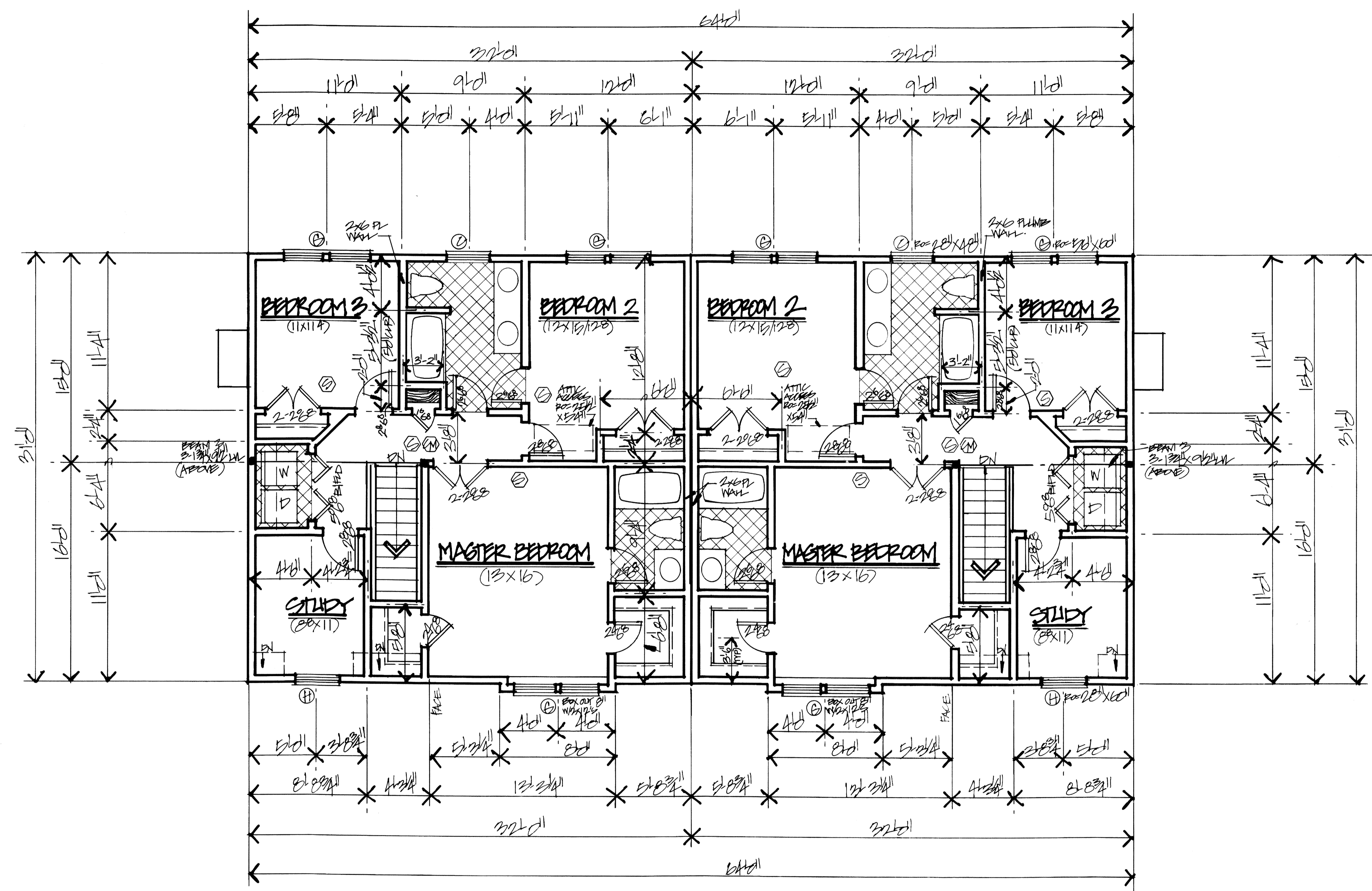


BEAM 2 SPAN=13'-0" 2-13/4" x 9/12" W
 OVER JOISTS TL=46'5" TL=7A-A>46'5" V
 W=210 W=500>210 V



UNIT A

UNIT B

SECOND FLOOR PLAN

992SF (PER UNIT)
 1984SF (BOTH UNITS)

SHANE STRUCTURES
 P.O. Box 81 - Hopkinton, MA 01748 - Phone/Fax: 888-522-7129
THE OAK ST. DUPLEX
 3 OF 10
 SECOND FLOOR PLAN
 DATE: APRIL, 2005 BY: SCOTT ROGERS

(S) SMOKE DETECTOR
 (C) CARBON MONOXIDE DETECTOR