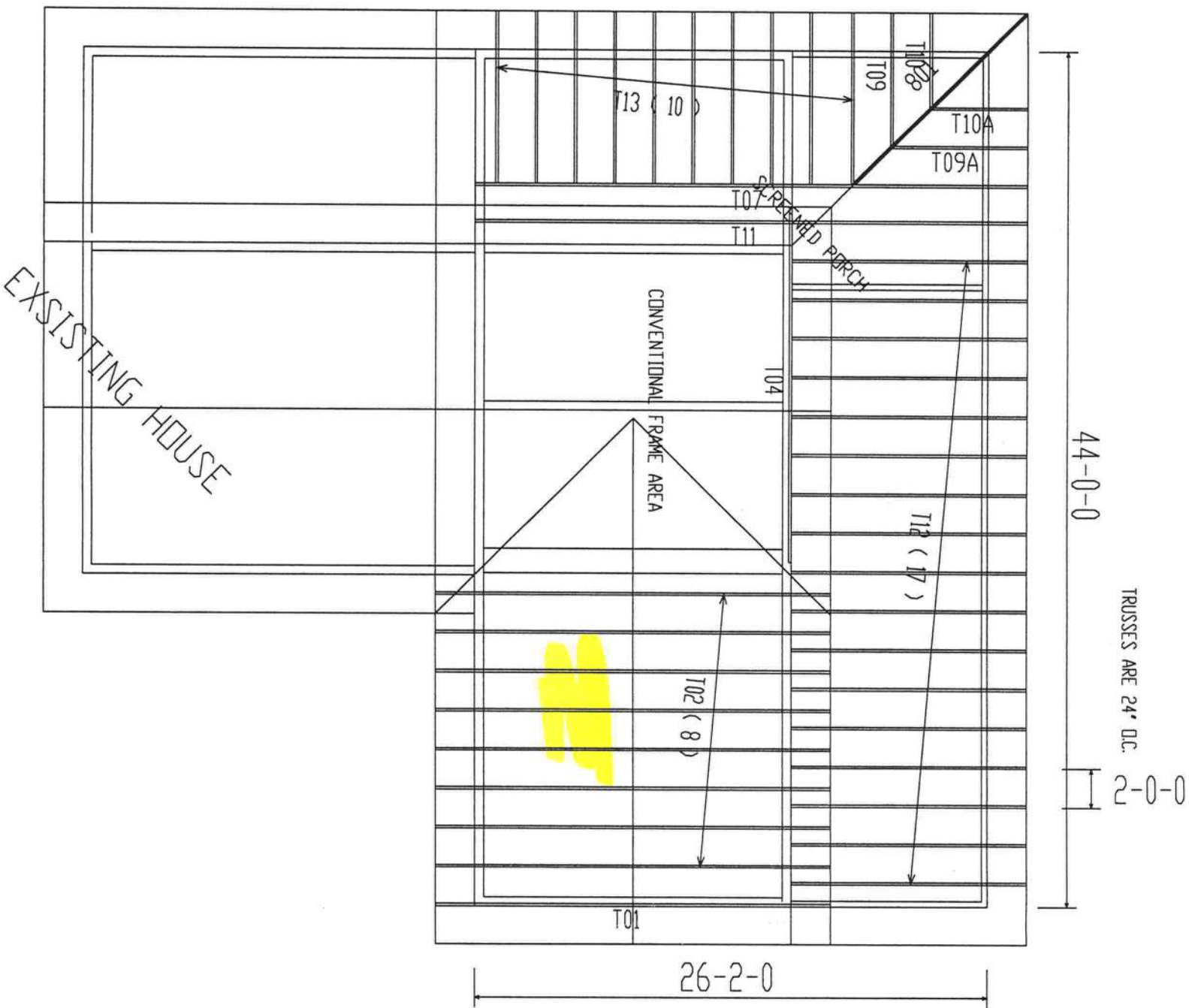




design criteria:
 roof loading:
 top chord live 20 psf
 top chord dead 7 psf
 bottom chord live 10 psf
 bottom chord dead 5 psf
 110 mph wind loading
 exposure b
 enclosed

notes:

-all chargebacks are to be authorized by
 ufp1 personnel
 -builder to frame all open areas

indicates porch condition
 indicates vaulted or tray ceiling

REVISED

customer name:
BUILDER BOY INC

project:
MADISON RESIDENCE ROOF

QUALITY PRODUCTS FOR QUALITY BUILDERS

note: this drawing is the property of ufp1, and is not to be used for any purpose detrimental to the interest of ufp1.
 this drawing must be used in conjunction with all other technical drawings supplied by ufp1 and "bracing wood trusses: commentary and recommendations" as published by the truss plate institute for industry standards in erecting trusses. (tpi) is located at 563 donofrio dr. suite 200 madison, wi 53719 (608) 833-5900

UNIVERSAL FOREST PRODUCTS
 7563 phillips hwy, suite 103
 jacksonville, florida 32257
 phone: 904-332-9388
 fax: 904-332-9806



model:
 drawn by: JEREMY
 date: FEB 26, 2007
 checked by:
 revision date:
 revision date: