O.C. EFFECTIVELY CROSS BRACED.

ED EITHER VERTICALLY OR HORIZONTALLY,
PLATES WITH 1 1/4 IN. LONG
12 IN. O. C.
ES AG–C, AGX–C.
OC TYPE C.
– TYPES C, IP–X2, IPC–AR.
F GEORGIA PACIFIC CORP.– TYPE 5.
IC.– TYHPES LGFC–C, LGFC–C/A.
ES FSW–C, FSW–G.
CIFIC COAST BUILDING PROD., INC.–

PE SG–C.
DUCTS CORP.– TYPE TG–C.
– TYPES C, IP–X2, IPC–AR.
TYPES C, IP–X2, IPC–AR.
)–
ALLY OR COMPLETELY

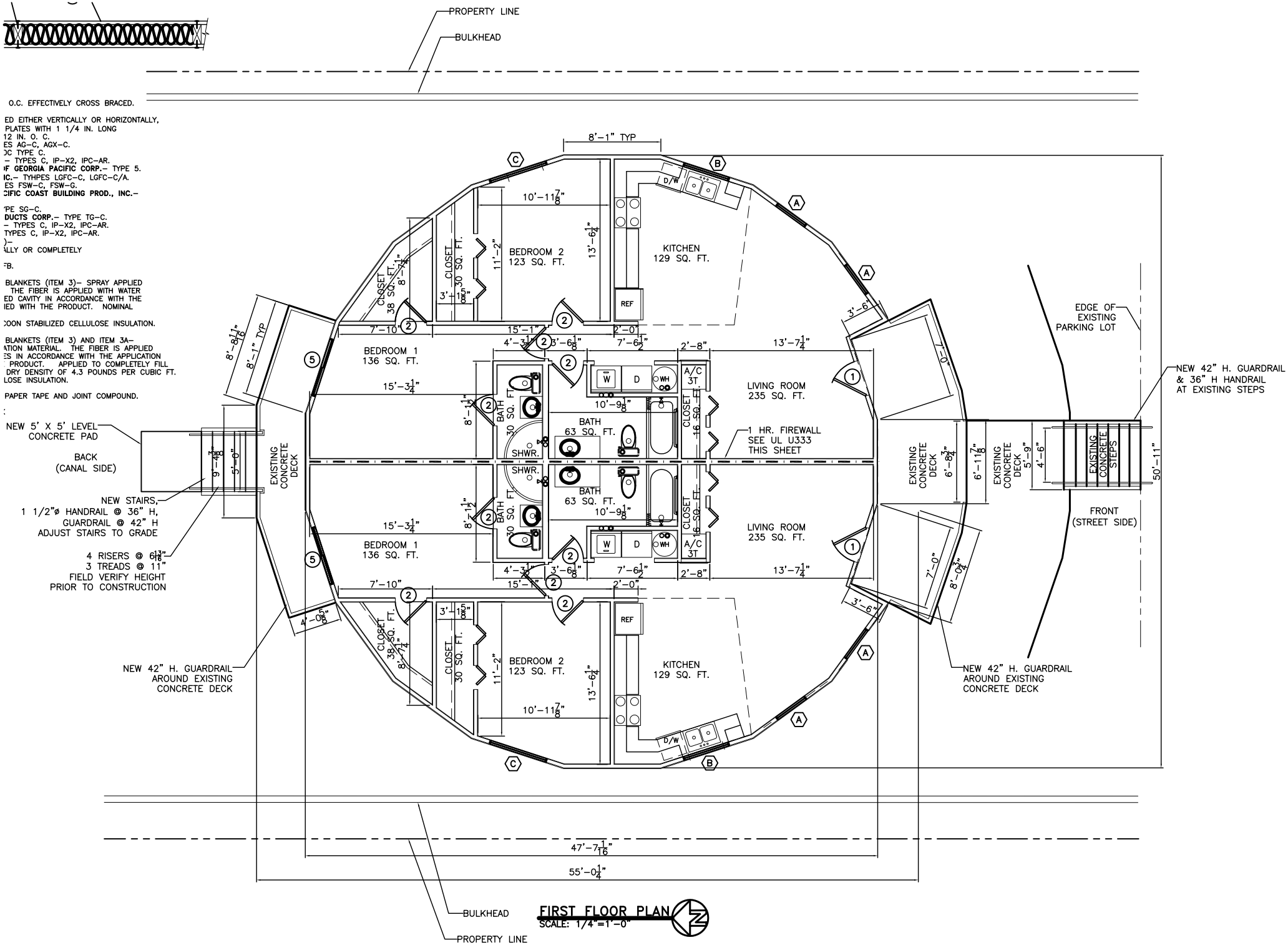
FB.

BLANKETS (ITEM 3)– SPRAY APPLIED
THE FIBER IS APPLIED WITH WATER
ED CAVITY IN ACCORDANCE WITH THE
IED WITH THE PRODUCT. NOMINAL

OON STABILIZED CELLULOSE INSULATION.

BLANKETS (ITEM 3) AND ITEM 3A–
ATION MATERIAL. THE FIBER IS APPLIED
ES IN ACCORDANCE WITH THE APPLICATION
PRODUCT. APPLIED TO COMPLETELY FILL
DRY DENSITY OF 4.3 POUNDS PER CUBIC FT.
LOSE INSULATION.

PAPER TAPE AND JOINT COMPOUND.



FIRST FLOOR PLAN
SCALE: 1/4"=1'–0"