

STAIRWAY ILLUMINATION: ALL EXTERIOR STAIRWAYS SHALL BE ILLUMINATED AT THE TOP LANDING TO THE STAIRWAY. ILLUMINATION SHALL BE CONTROLLED FROM INSIDE THE DWELLING OR AUTOMATICALLY ACTIVATED.

DISCLAIMER: THIS PLAN IS NOT CONSIDERED COMPLETE UNLESS
APPROVED BY YOUR LOCAL BUILDING INSPECTOR OR STRUCTURAL ENGINEER.
BUILDER ACCEPTS ALL RESPONSIBILITY AND LIABILITY.
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ACCEPT NO LIABILITY FOR THE USE OF THIS PLAN.

LEDGER BOARD (see ledger board detail) HOUSE INSTALL BRIDGING 103/6, AT MID SPAN 12 STEP DOWN TO OCTAGON [図] .-9¼e, BOTTOMDECK `∞ -1/16" DOWN 9/% 200 9 -HAND RAIL BUILD TRIANGULAR PLATFORM ON INSTALL BRIDGING TOP OF LOWER DECK AT MID SPAN -10'-13/16"

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410 -2x10 Soc. 6" HIGH WITH 1" -1" T MAX RISF

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VIEW

PLAN

OR EQUIVALENT FASTENERS

BOLTS WITH WASHERS

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ENINGS PER IRC CODE (see rail detail)
E 4" MIN RUN 10" PER IRC CODE (see detail)
MANUFACTURERS INSTALLATION INSTRUCTIONS)

DECK PLAN REVERSE

DISCLAIMER: ONLY USE #2 OR BETTER PRESSURE TREATED

SOUTHERN YELLOW PINE 2 x 10 FOR FRAMING MATERIALS

NEVER SUBSTITUTE COMPOSITE OR SOFTWOODS FOR FRAMING MATERIALS

12" DIAMETER FOOTING

16" DIAMETER FOOTING

FROST FOOTINGS SIZES BASED ON 55 LB PER SQUARE FOOT TRIBUTARY LOADS APPLIED TO 1500 PSI SOIL COMPRESSION CAPACITY (ASSUMED CLAY SOIL)

SEE FOOTING DETAIL IN DECK CONSTRUCTION GUIDE.

FOOTINGS TO BE INSTALLED TO PROPER DEPTH AS IS REQUIRED BY YOUR LOCAL

BUILDING ORDINANCE

22" DIAMETER FOOTING

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