

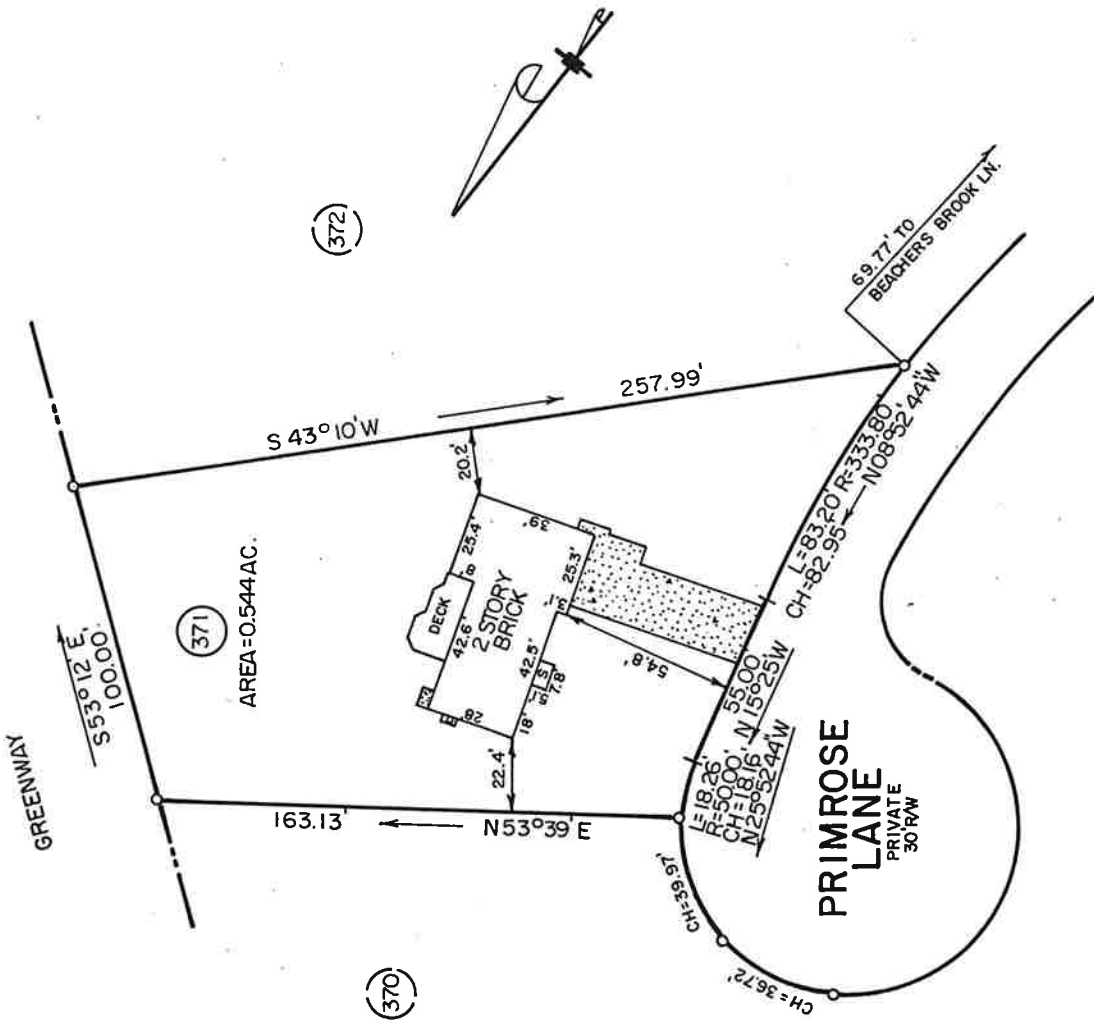
I declare that this survey complies with the North Carolina Standards of Practice for Surveying (section . 1600) for class A surveys and that the calculated ratio of precision before adjustments is 10,000+. Furthermore, building corners shown are primary control monumentation for the reestablishment of property corners in the absence of grid monuments and other subdivision property corners. This survey is not to be recorded without the written authorization of the surveyor. This map remains the property of the surveyor and is to be used only for conveyance of this lot to the person(s) shown on this map.

_____, Professional Land Surveyor

- Notes: 1) North arrow is referenced to recorded document shown above unless denoted otherwise.
2) House ties are radial to property lines unless shown otherwise.
3) Underground pipes not located with this survey.
4) All areas are computed by coordinates.
5) Flood plain statement attached separately.

LEGEND:

- O = EXISTING IRON PIPE
● = NEW IRON PIPE
P = PORCH, S = STOOP, SH = SHED
- = FENCE, R = RADIUS
- - - = CREEK (APPROX. LOCATION)
-E- = OVERHEAD ELECTRIC LINE
LP = LIGHT POLE, PP = POWER POLE
CP = CARPORT, PK = MASONRY NAIL
PL = PROPERTY LINE, MH = MANHOLE
PM = PRELIMINARY MAP
LBS = LOCATION BY SCALE
CL = CHAINLINK, WD = WOOD
C = CHIMNEY, ■ = ELECT. TRANSFORMER
- - - = RECORDED BUILDING ENVELOPE
L = ARC LENGTH, CH = CHORD LENGTH
YI = YARD INLET
D = DECK, FH = FIRE HYDRANT
N/F = NOW OR FORMERLY
DU = DESTINATION UNKNOWN



SURVEY FOR

JEFFREY R. SAMPSON and WENDY H. SAMPSON

WAKE COUNTY, NORTH CAROLINA

DATE: 28 MAY 2004

TOWNSHIP: CARY

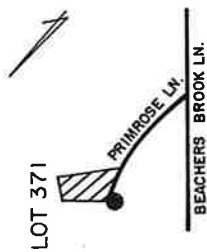
SCALE: 1" = 60'



AL PRINCE & ASSOCIATES, P.A.

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VICINITY MAP N.T.S.