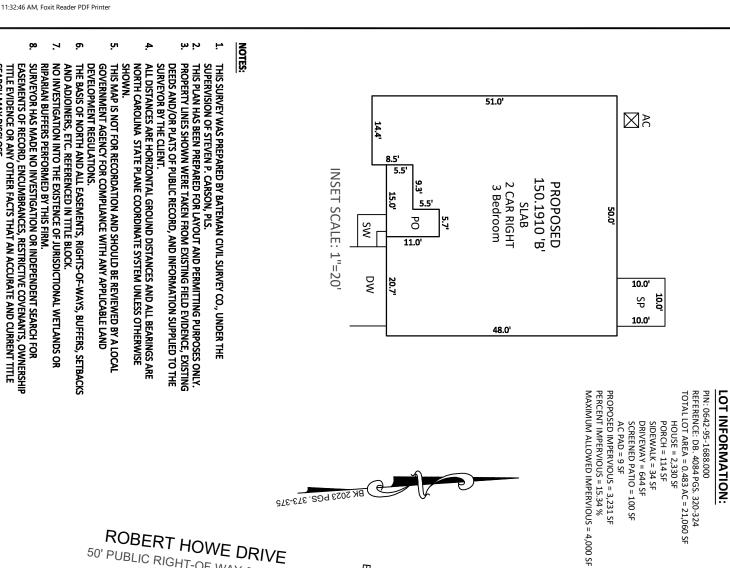
A 5' PUBLIC UTILITY EASEMENT LIES PARALLEL TO THE ROADWAY RIGHT OF WAY ALONG EACH SIDE AND AROUND WATER METERS.
PROPERTY OWNER: KB HOME RALEIGH- DURHAM INC.
4506 S. MIAMI BLVD. #100

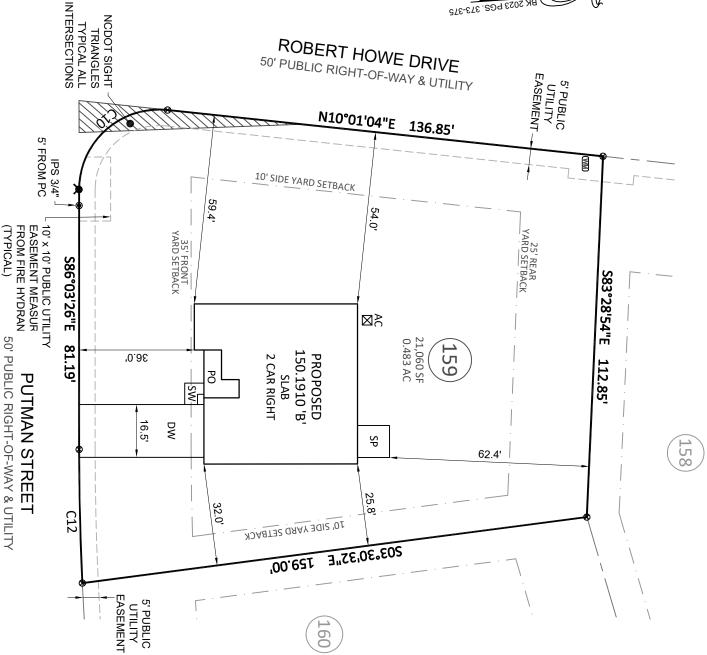
1" = 30 ft.SCALE: ZONING IS : RA-40

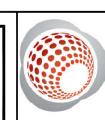
SEARCH MAY DISCLOSE.

THE PROPERTY LIES IN ZONE 'X' PER NATIONAL FLOOD INSURANCE PROGRAM F.I.R.M. MAP #3720064200J, DATED OCTOBER 03 2006.



MAXIMUM ALLOWED IMPERVIOUS = 4,000 SF EASEMENT. 5' PUBLIC UTILITY W 25' REAR YARD SETBACK \$83°28'54"E CURVE C10 C12 RADIUS 875.00' 25.00 112.85 LENGTH CHORD DIRECTION 41.81 41.92 **CURVE TABLE** S87°25'33"E S38°01'11"E





CHORD

41.80 37.18

KIPLING RO

US-401

SITÉ

Callinand Callinand

Engineers • Surveyors • Planners

2524 Reliance Avenue, Apex, NC 27539 Ph; 919.577.1080 Fax: 919.577.1081 www.batemancivilsurvey.com info@batemancivilsurvey.com

NCBELS Firm No. C-2378

Bateman Civil Survey Company

VICINITY MAP

(Not to Scale)

DRAWN UNDER MY DIRECT SUPERVISION FROM A , STEVEN P. CARSON, CERTIFY THAT THIS PLAT WAS CHRISTIAN LIGHT RD

] = TELEPHONE PEDESTAL } = LIGHT POLE | = CURB INLET | = YARD INLET RED PORCH OR PATIO O REFERENCED IN TITLE BLOCK; THAT THE BOUNDARIES
NOT SURVEYED ARE CLEARLY INDICATED AS DRAWN
FROM INFORMATION LISTED UNDER REFERENCES;
THAT THE RATIO OF PRECISION AS CALCULATED IS
1:0,000+; AND THAT THIS MAP MEETS HE
REQUIREMENTS OF THE STANDARD PRACTICE FOR
LAND SURVEYING IN NORTH CAROLINA. L-4752
DATED: SURVEY MADE UNDER MY SUPERVISION (PLAT BOOK

and is only intended for the parties and This map is of an existing parcel of land recordation. No title report provided. purposes shown. This map not for

BUILDING SETBACKS:
FRONT = 35 ft
SIDE = 10 ft
REAR = 25 ft
CORNER SIDE = 20 ft

= TRASH RECEPTACLES

IMPERVIOUS NOTED ON THIS PLOT PLAN BUILDER TO VERIFY HOUSE LOCATION, **DIMENSIONS AND REVIEW TOTAL**

PRELIMINARY PLOT PLAN

KB HOMES

ATE: 8/7/23 HECTORS CREEK TOWNSHIP, HARNETT COUNTY **BIRCHWOOD GROVE - PHASE 3 - LOT 159** PUTMAN STREET, FUQUAY-VARINA, NC DRAWN BY: CPV CHECKED BY: SPC

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SCALE: 1"= 30'

FERENCE: BK 2023 PGS. 373-375 PROJECT# 220207