





STATE OF ALA, SHELDY CO.

I CERTIFY THIS
INSTRUMENT WAS FILE! PAGE 48 867 AUS 28 PH 12: 20 JUDGE OF PHOBATE CIRCLE WINDWOOD - 20" ESMT -215.42 124 34 45 WILLOWBROOK 14 52,772 SF SITUATED IN THE E & OF THE SE & OF SEC. 15, TWP 19 SO., R. 2 W., SHELBY COUNTY, ALABAMA. DATE: JAN. 12,1987 SCALE: 1" = 60" KENNETH B. WEYGAND - L.S. & REG. ENGR.\*11768 124 34 45 41,398 5F 67,412 SF STATE OF ALABAMA) JEFFERSON COUNTY) 57,396 SF The undersigned, Kenneth B. Weygand, a registered Engineer-Land Surveyor, in the State of Alabama, and Douglas D. Eddleman, President of Willowbrook Inc., the general partner of 124 34 45 1 Willowbrook, Ltd., an Alabama Limited Partnership, Owner, hereby certify that this plat or map was made pursuant to a survey made by said Engineer-Surveyor, and that said survey and this plat or map was made at the instance of said owner; that this plat or map is a true 47,152 SF and correct map of the lands shown therein and to be known as WILLOW BROOK, showing the subdivisions into which it is proposed to divide said lands, giving the length and bearings of the boundaries of each lot and its number, showing the streets, alleys, and public grounds, giving the bearings, width, length and name of each street, as well as the number of each lot and block, and showing the relation of the lands to the government survey; and that iron pins have been installed at all lot corners and curve points as shown and designated by small open circles on said plat or map. Said signee also certifies that Willowbrook, Ltd., is the owner of said lands and the same are not subject to any mortgage. 39,553 SF 90'00'00" DATE: Hugust 25,1987 23,865 SF Kenneth B. Weygand, Reg. Engr.-L.S. 11768 41,865 SF STATE OF ALABAMA) 46,717 SF JEFFERSON COUNTY) 20,549 SF , as Notary Public in and for said County and State, do hereby certify that Kenneth B. Weygand, whose name is signed to the foregoing certificate as Engineer-Land Surveyor, who is known to me, acknowledged before me, on this date, that after having been duly informed of the contents of said certificate, he executed same voluntarily as such Engineer-Land Surveyor and with full authority therefor. 41,362 SF Given under my hand and seal this the 25 day of Azzgust, 1987. By: Motary Public 20,936 SF My commission expires: 4-18-88 STATE OF ALABAMA) JEFFERSON COUNTY) , as Notary Public in and for said County and **★**45 State, do hereby certify that Douglas D. Eddleman for WillowBrook, Inc., whose name is signed to the foregoing certificate as owner, who is known to me, acknowledged before me, on this date, that after having been duly informed of the contents of said certificate, he executed same voluntarily as such owner and with full authority therefor. 37,133 SF Given under my hand and seal this the 25th day of Accepts t 1987 By: Acker A. Danie.

Notary Public My commission expires: 7-18-88 54,861 SF Note: All easements on this map are for public utilities, sanitary sewers, storm ditches, d=0\*47'49"' CH=43.01' A:43.01' and may be used for such purposes to serve the property both within and without the subdivision. 90°37'42" to ch. RESOLUTION: Be it resolved by the Shelby County Commission, that the assent of this body be and the same hereby is, given to the dedication of the streets, alleys and public grounds as shown on plat or map of WILLOWBROOK, which said plat or map is certified to have been made by Kenneth B. Weygand, as Engineer-Surveyor at the instance of Douglas D. Eddleman for WillowBrook Inc., as owner, and has been exhibited to this commission, said plat or map being further, identified by a recital of the approval of this commission, signed by County Clerk of eyen date herewith. Date: AUCUST 28, 1987 57,067 SF DATE: 8-28-87 APPROVED: 22,346 SF 420' ESMT. 205'\_\_\_\_\_ 215.90' DATE: 8-11-17 APPROVED: Came Cano d:0'34'17" CH:30.84; A:30.84 PLANNING COMMISSION 150.11\* DATE: 8-27.87 48 27,012 SF DATE: 226-87 21,014 SF 187.54 33,388 SF NOTE: "This subdivision meets the approval of the Shelby County Health Department subject to certain conditions of approval and/or lot deletions on file with the said health department, which conditions are made part of this approval as if set out hereon. "Said deletions 9 2516 150.09 are shown thus: 172.93 RADIAL STREET SIGNS ARE INDICATED THUS: 🗘 STOP SIGNS " FIRE HYDRANTS" . WATER MAINS " \* ----------32,759 SF " · · 53----SANITARY SEWERS" " Lot = 1, 3 4, 20, 24, 25, 30, 31, 34, 35, 36, 37, 40, 41, 43 44, 45, 46 & 53 are not approved for conventional septic tank system. Engineer holding lots until sewer is available. Lots 2, 10, 15, 21, 26, 29, 38, 39 & 55 are not approved for conventional septic tank system due to failing perc rates. 63,905 SF Engineer recommends submittal of aerobic system. Lot 5 withheld pending submittal of properly designed system to overcome shallow depth to white clay (40"). Lot 7 must maintain proper distance from draw with secondary field (25'). 22,435 SF Lot 11 not approved for conventional septic tank system due 21,786 SF to failing perc rates (120, 120 & 69 mpi). Lot 14 withheld pending submittal of properly designed system to overcome ground water depth of 52". Lot 22 withheld pending submittal of properly designed system to overcome restrictive clay layers at a depth of / CO WAT Lot 27 withheld pending location of secondary system 50' away from lake on adjacent property, also system must be designed to overcome restrictive clay at 42". 96,063 SF Lot 28 requires shallow placement by engineer. A system must be submitted to overcome depth to restrictive clay at 25 Lots 32 & 33 withheld pending submittal of properly designed system to overcome restrictive clay at depth of 32". 27,862 SF 26,001 SF 22,003 SF Lot 42 withheld pending submittal of properly designed system to overcome restrictive clay at depth of 40". Lots 48 & 49 withheld pending location of secondary systems out of draw and 25' away from drainage flume. Lots 50 & 51 withheld pending location of secondary system out of low area and 25' away from drainage flume. Lot 54 withheld pending location of secondary out of road 130.00 cut. This property is underlain by carbonate rock (limestone) and therefore may be susceptible to limesink activity. **ESTATES** STAMPS 化双氯 236, 61 MB, 7