Surveying Firm # 10091800

LOT 10-R, BLOCK 10, SMITHFIELD ACRES ADDITION, SECOND SECTION, AN ADDITION TO THE CITY OF NORTH RICHLAND HILLS, TARRANT COUNTY, TEXAS, ACCORDING TO PLAT RECORDED IN VOLUME 388-142, PAGE 84, PLAT RECORDS OF TARRANT COUNTY, TEXAS.

According to the Federal Emergency Management Agency Flood Insurance Rate Map, Community Panel No. 48439C0205 L, dated March 21, 2019, this property does not lie within a 100-Year Flood Hazard Area.

ADDITIONAL BUILDING LINES/EASEMENTS PER CITY ZONING ORDINANCES SUBDIVISION RESTRICTIONS/COVENANTS MAY AFFECT SUBJECT PROPERT Tech: Joh No: Scale: 1"= 30' 2508INI26 Field: GR BUILDING LINES/EASEMENTS PER PLAT UNLESS OTHERWISE NOTED Purchaser Purchaser TURNER ROAD N 65° N 72° 50' E DATE: ACCEPTED BY: found 1/2" iron rod bears N 00° 36' 03" E 0.51' ഗ S 22 85 LOT 10-R ហ BLOCK 10 0.4096 AC. 17,840 SQ. FT. 89° 38' Ecm 1/2" IRF 9 38.01 railroad tie / 1/2 يق LOT 1, BLOCK 10 SMITHFIELD ACRES VOL. 388-21, PG. 36 P.R.T.C.T. retaining wall 9 S em Jo - 25:1 Σ concrete drive 36.7 RESIDENCE <u>0</u> 6 69.7 N 89° 36' W 155.0 25 W LOT 10, BLOCK 10 SMITHFIELD ACRES VOL. 388-21, PG. 36 P.R.T.C.T. **COVERED PORCH CONSTRUCTED BEYOND** FRONT BUILDING LINE 6967 LOWERY LANE Address: Date: <u>08/25/2025</u> hereby certify that this plat is true and correct to the best of my knowledge and belief as surveyed by me or under my direct supervision. This survey was done without a title search and shows only **FULLER** easements on the recorded subdivision plat and does not include other easements of record which LAND SURVEYING, may affect this property. LEGEND = Iron Pipe Found = Iron Rod Found = Iron Rod Set Capped "FULLER" = Power Pole = Public Open Space Easement = Right of Way = Water Meter B.L. = Building Line
C.M. = Control Monument
D.E. = Drainage Easement
D.U.E. = Drainage & Utility
Easement Wood Fence P.O.S.E. = Chain Link Fence -0 R.O.W. 0 -0 = Iron Fence = Overhead Utilities O.H.U. Easement = Maintenance Easement (U.E. = Wire Fence = Utility Easement = Record Data) em • □^{gm} = Gas Meter = Electric Meter = Electric Transformer (= Bearing Basis