

PETITION FOR LOCATING MOBILE HOMES

ON SINGLE LOTS INSIDE CITY

- 1. Obtain signatures of 65% of residents living within 600 feet of mobile nome facation.
- 2. Furnish plot plan.
- 3. Assess mobile home.
- 4. Obtain building permit.
- 5. Licensed electrician and plumber must be used.
- 6. Obtain moving permit when required.

WE THE UNDERSIGNED DO HEREBY CONSENT THAT A MOBILE HOME MAY BE LOCATED AT

_BY__

AND CERTIFY THAT WE ARE RESIDENTS IN THE NEIGHBORHOOD WITHIN SIX HUNDRED (600) FEET ON SUCH MOBILE HOME LOCATION.

*MOBILE HOMES TO BE PLACED ON LOTS WITH EXISTING STRUCTURE ARE GRANTED FOR THE USE OF THE IMMEDIATE FAMILY OF THE EXISTING STRUCTURE. THIS MOBILE HOME SHALL NOT BE, USED AT ANY LATER DATE AS RENTAL PROPERTY.

ADDRESS 5217 2409 q'24 05 24 15 bD 2524 2524

ada Den Hill 2308 Court St. Danny De Hill 2308 courtist Mors PC Hang 2403 Court JE Dany 2403 Court R.H. Pourte 2402 court St Velma Halmes 2405 Court St. Harring tall 4110 & Race Kall Harrog 4 & 1 Dorfelston Bill On young 2400 Willow Rollow Rollow Rollow 2402 = 2406 Ralph Dilbert 2404 nullow Rol 2402 = 2406 James Wood \$109 manula ار والان • • • • • • 10 A.J. · · and the second and a second and a second s e e petro e a composición de composición de la composición de la composición de la composición de la composición

INITIAL ENGINEER'S CERTIFICATION

The following elevation of 247.6 MSL for proposed Residential/Commercial/Industrial at ____ 2402 High Street Street Address Keich's 2nd. __, Jonesboro, Arkansas has Block

been determined from data provided in the "Flood Insurance Study" dated December 15, 1980, by the Corp of Engineers for the City of Jonesboro, Arkansas.

Subdivision

The above listed elevation, when adhered to, will insure that the lowest floor (including basement) is sufficient to be entry bor above_the 100 year flood (Intermediate Regional Flood stullfurel 9-28-83 Engine

OWNER/BUILDER/CERTIFICATION

I certify that the provisions of City Ordinance No. 1769 dated June 15, 1981 will be fully complied with. The above listed elevation for the area specified will be strictly adhered to for the proposed construction. The building permit for the area specified above is valid only when a final certification by a registered engineer is received and approved by the City Inspector's Office.

Signature

Lot

Date

FINAL CERTIFICATION OF REGISTERED ENGINEER

I certify that the original elevation as submitted for the location as specified has been rechecked to insure that the lowest floor elevation as actually constructed is sufficient to be equal to or above the 100 year flood (Intermediate Regional Flood).

Signature

Date

Sec. Ctn. Pt. in P. Pole on Lot Elevation = 247.05

