

FLOODPLAIN COMPLIANCE PRE-CONSTRUCTION CERTIFICATE

The proposed building site is in or very near a designated Special Flood Hazard Area shown on the FEMA FIRM panel. The minimum Finished Floor is one foot (1') above the Base Flood Elevation as required by City Ordinance No. 7115.

Before a building permit will be issued, this form must be filled out, signed, and sealed by a land surveyor, engineer, or architect licensed in the State of Texas to certify elevation information.

When the floors and site grading are complete, the builder must hire a registered land surveyor, engineer, or architect to complete an Elevation Certificate and submit a copy to Engineering Services Division. NO FINAL INSPECTION will be scheduled for this structure until the Elevation Certificate is submitted. Flood insurance may be required as a condition of any loan on this structure; the insurance cost will be based on the Elevation Certificate that is required for permit compliance.

Date: _____ Property Address: _____

FIRM Panel No.: _____ Flood Zone: _____

Is any part of the Property in a Floodway? YES NO

Benchmark Datum: NGVD 1929 NAVD 1988 Other (Describe): _____

Benchmark Elevation: _____
(use registered City benchmark and provide City I.D. / Location) (show conversion to BFE datum, if not the same)

Base Flood Elevation (BFE): _____
(indicate BFE datum: NGVD1929, NAVD1988)

Indicate source of BFE: FIS Profile Community Other (Describe): _____
 FIRM Determined

Minimum F.F. Elevation: _____
(top of bottom floor slab elevation) (indicate BFE datum: NGVD1929, NAVD1988)

Engineer / Surveyor / Architect:

(print or type name and registration number) (Company Name) (phone number)

Seal , Sign , and Date Here

CITY OF MIDLAND USE ONLY

Code Enforcement Division

Building Permit No.: _____

Building Permit Date: _____

Initials: _____

Engineering Division

City of Midland Floodplain Administrator Date