

ENGINEERING "NO-RISE" CERTIFICATION

Community: 40027C01190 County: Cleveland State: OK

Applicant: Joe Cardenas, P.E. Date: 7/30/2026

Address: 100 NE 5th St, Oklahoma City, OK 73104

Telephone: 405-204-4324

Engineer: SRB
Address: 100 NE 5th St
Oklahoma City, OK 73104
Telephone: 405-204-4324

SITE DATA:

1. Location 1/4; NW 1/4; ; Section 17 ; Range 2W ; Township 9N

Street Address: 3121 Millbury Rd, Norman, OK 73071

2. Panel(s) No. of NFIP map(s) affected: 0195J

3. Type of development: Filling Grading X Excavation Minor Improv
Substantial-Improv New Construction Other X

4. Description of Development: Construction of a 14' X 28' pool at 3121 Millbury Rd. The construction is withi
100 year floodplain. The pool will be constructed at BFE elevation of 1133.20' at grade. Stormwater drains to the
South property at approximately 2% to the Rock Creek Floodway.

5. Name of flooding source: Rock Creek

COMMENTS: The pool will be constructed at Grade not to exceed the BFE 1133.2'. All pool electrical
equipment shall be at least 2 feet above finish elevation at minimum 1135.2'. All excavated soil spoils shall be remo
Flood zone area.

This is to certify that I am a duly qualified engineer licensed to practice in the State of Oklahoma. It is to further certify that the attached technical data supports the fact that the proposed development described above will not create any increase to the 100-year elevations on said flooding source above at published cross sections in the Flood Insurance Study for the above community dated 2/20/2013 and will not create any increase to the 100-year flood elevations at unpublished cross-section in the vicinity of the proposed development.

Name: Joe Cardenas, PE

Signature: Joe Cardenas Date: 7/29/2026

Title: Project Engineer License No.: 18535

