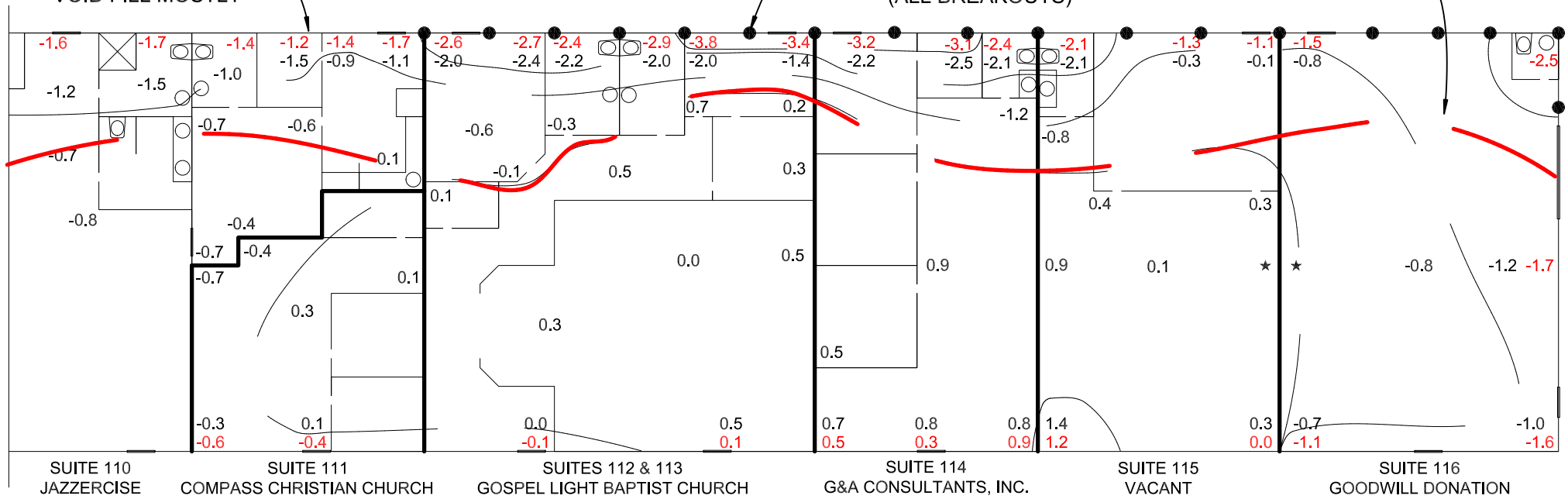
THIS REPORT DOES NOT PREDICT OR WARRANT
THE FUTURE PERFORMANCE OF THE FOUNDATION

USE URETEK TO
VOID FILL MOSTLY

INSTALL (18) STEEL
PRESSED PILINGS
(ALL BREAKOUTS)

URETEK ICR LIFT LINE



#.# ELEVATIONS TAKEN FROM STEM WALL (GRADE BEAM)
#.# ELEVATIONS TAKEN FROM NON-MONO FLOATING FLOOR

STATE OF TEXAS
MICHAEL D. GANDY
95672
LICENSED
PROFESSIONAL ENGINEER

PRE-LIFT ELEVATION
MEASUREMENTS

FEBRUARY 20, 2013

APPROX. SCALE 1" = 10'

● LOCATION OF NEW PIERS

★ BENCHMARK ELEVATION 0 INCHES

ELEVATIONS ARE SHOWN IN TENTHS OF AN INCH

ELEVATION SURVEY DRAWING

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Registered Engineering Firm F-9334

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