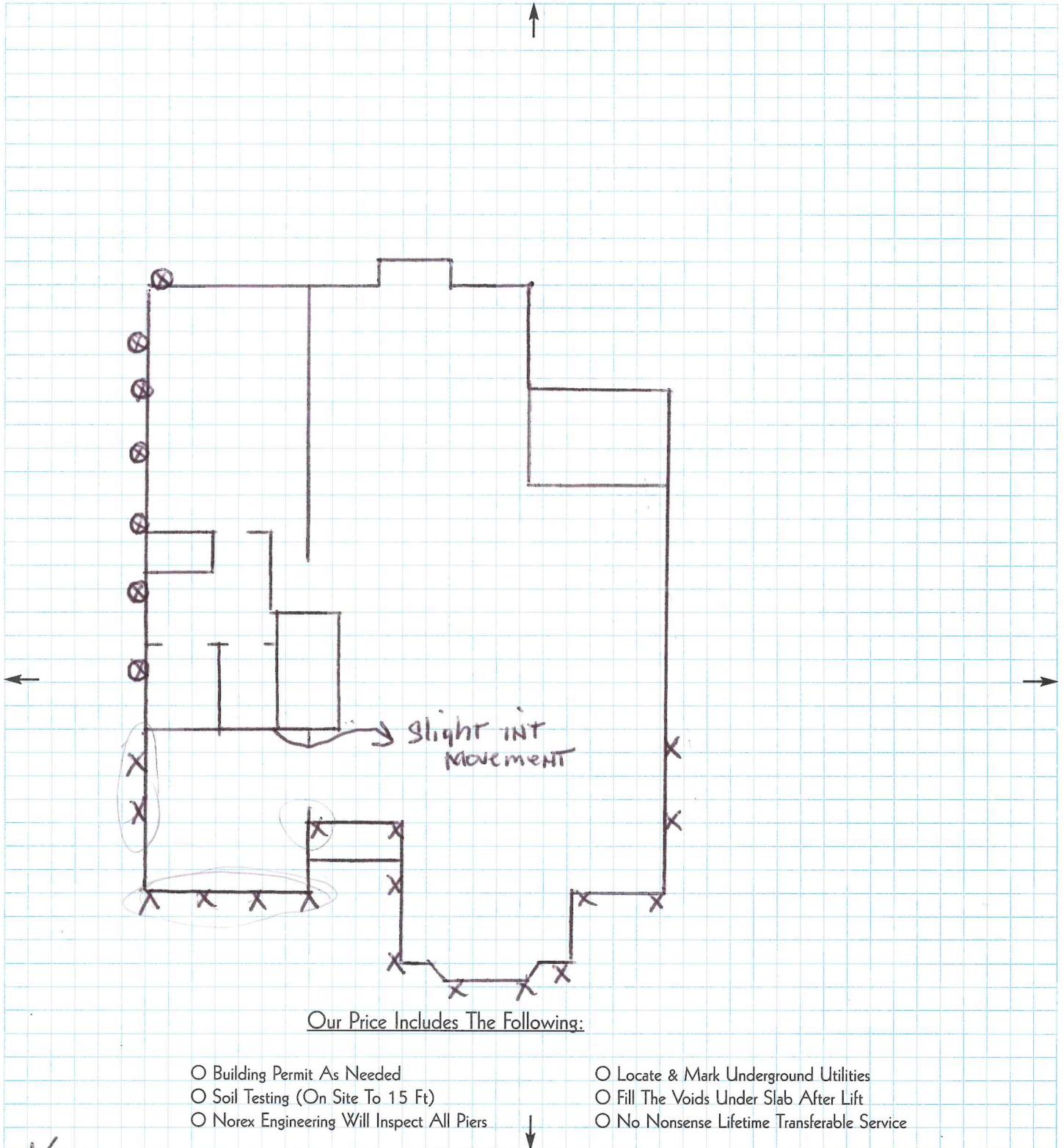


- (X) = PIER LOCATION
 ● = PIER LOCATION OPTION 2
 X = EXISTING PIERS *Dawson Piers*
 [X] = PIERS TO BE REJACKED

ADDRESS 4103 Stone Edge CT
 CONTACT MRS. BRONDEL
 PHONE NO. () 281-265-5135
 () _____

HYDROSTATIC TEST ☐ PRE-TEST ☐ POST-TEST ☐ NO-TEST



- 1/2 MAX. LIFT *to help stop movement*
 _____ RAINBOW/PEA GRAVEL PATCHES
 _____ WOOD
 ✓ BRICK
 _____ ONE-STORY
 _____ TWO-STORY

DAWSON
 Foundation Repair Inc.



Servicing:
 Austin • Beaumont
 Brian/College Station

Vena Brondel

From: American Leak Detection Houston, INC <noreply+698151@servicetitan.com>
Sent: Wednesday, March 24, 2021 4:02 PM
To: vbrond@comcast.net
Subject: Reminder: Your appointment with American Leak Detection Houston, INC is tomorrow!

American Leak Detection Houston, INC

Thank You for Choosing

American Leak Detection Houston, INC

Hi Dawson Foundation Repair,

A technician will be arriving tomorrow with an arrival time window between 1:00 PM and 3:00 PM at 4103 Stone Edge Court, Sugar Land, TX 77479 USA. If you have any questions regarding this appointment or need to make any changes, please contact us at (281) 440-4400.

If you are having a pool tested, please make sure that the pool water is filled to normal operating level and the water is clean, clear, and swimmable quality

Appointment Details

Date **Thursday March 25 2021**
Time **1:00 PM - 3:00 PM**
Office **(281) 440-4400**

THIS MESSAGE WAS SENT BY SERVICETITAN

801 N. Brand Blvd, 7th Floor
Glendale, CA 91203



17903 W. STRACK DRIVE
SPRING, TX. 77379
PH: (281) 440-4400
FAX: (281) 355-5621
TMPL# 36743

Location: Vena Brondel
4103 Stone Edge Court
Sugar Land, TX 77479

Date of Leak Detection: 03/25/21

Job Number: 9852549

Report:

A hydrostatic test was performed on the PVC sewer system through a 4-inch cleanout located at the back of the home. Positioned test ball in cleanout facing sewer main. Filled cleanout to just below slab level with water and monitored for 30 minutes and observed, finding no loss. This PVC sewer system is secure and not leaking at this time.