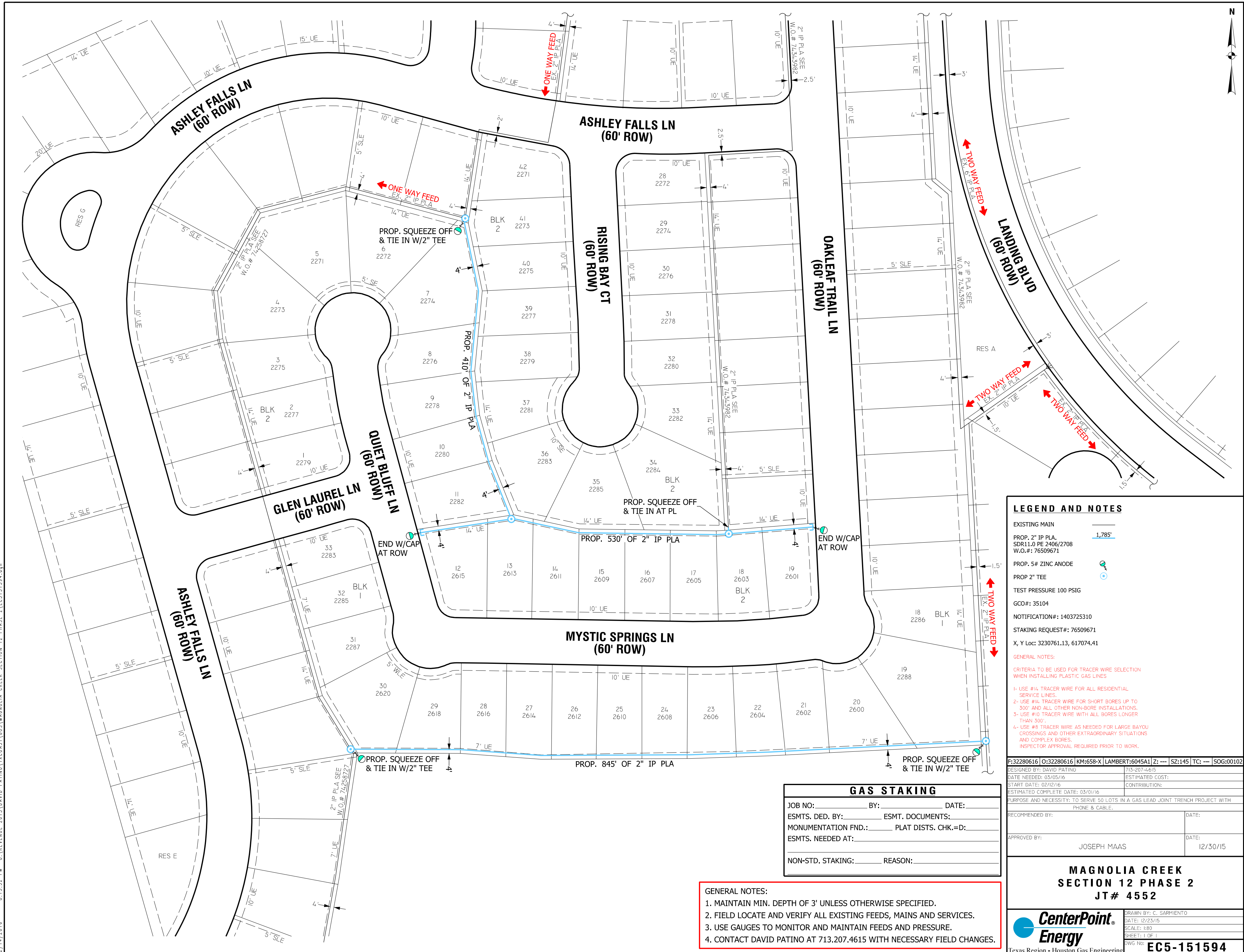




LEGEND AND NOTES

EXISTING MAIN  
PROP. 2" IP PLA, SDR11.0 PE 2406/2708 W.O.#: 76509671  
PROP. 5# ZINC ANODE  
PROP 2" TEE  
TEST PRESSURE 100 PSIG  
GCO#: 35104  
NOTIFICATION#: 1403725310  
STAKING REQUEST#: 76509671  
X, Y Loc: 3230761.13, 617074.41

GENERAL NOTES:  
CRITERIA TO BE USED FOR TRACER WIRE SELECTION WHEN INSTALLING PLASTIC GAS LINES  
1- USE #14 TRACER WIRE FOR ALL RESIDENTIAL SERVICE LINES.  
2- USE #14 TRACER WIRE FOR SHORT BORES UP TO 300' AND ALL OTHER NON-BORE INSTALLATIONS.  
3- USE #10 TRACER WIRE WITH ALL BORES LONGER THAN 300'.  
4- USE #8 TRACER WIRE AS NEEDED FOR LARGE BAYOU CROSSINGS AND OTHER EXTRAORDINARY SITUATIONS AND COMPLEX BORES.  
INSPECTOR APPROVAL REQUIRED PRIOR TO WORK.

F:32280616 | O:32280616 | KM:658-X | LAMBERT:6045A1 | Z: --- | SZ:145 | TC: --- | SOG:00102

|                                                                                                |                 |
|------------------------------------------------------------------------------------------------|-----------------|
| DESIGNED BY: DAVID PATINO                                                                      | 713-207-4615    |
| DATE NEEDED: 03/05/16                                                                          | ESTIMATED COST: |
| START DATE: 02/12/16                                                                           | CONTRIBUTION:   |
| ESTIMATED COMPLETE DATE: 03/01/16                                                              |                 |
| PURPOSE AND NECESSITY: TO SERVE 50 LOTS IN A GAS LEAD JOINT TRENCH PROJECT WITH PHONE & CABLE. |                 |
| RECOMMENDED BY:                                                                                | DATE:           |
| APPROVED BY: JOSEPH MAAS                                                                       | DATE: 12/30/15  |

MAGNOLIA CREEK  
SECTION 12 PHASE 2  
JT# 4552

CenterPoint  
Energy  
Texas Region - Houston Gas Engineering

DRAWN BY: C. SARMIENTO  
DATE: 12/23/15  
SCALE: 1:80  
SHEET: 1 OF 1  
DWG No: EC5-151594

GAS STAKING

JOB NO: \_\_\_\_\_ BY: \_\_\_\_\_ DATE: \_\_\_\_\_  
ESMTS. DED. BY: \_\_\_\_\_ ESMT. DOCUMENTS: \_\_\_\_\_  
MONUMENTATION FND.: \_\_\_\_\_ PLAT DIST. CHK.=D: \_\_\_\_\_  
ESMTS. NEEDED AT: \_\_\_\_\_  
NON-STD. STAKING: \_\_\_\_\_ REASON: \_\_\_\_\_

GENERAL NOTES:  
1. MAINTAIN MIN. DEPTH OF 3' UNLESS OTHERWISE SPECIFIED.  
2. FIELD LOCATE AND VERIFY ALL EXISTING FEEDS, MAINS AND SERVICES.  
3. USE GAUGES TO MONITOR AND MAINTAIN FEEDS AND PRESSURE.  
4. CONTACT DAVID PATINO AT 713.207.4615 WITH NECESSARY FIELD CHANGES.