	LINE BEARING DISTANCE L1 N 00°20°42" E 50.00° L2 S 00°20°42" W 50.00°
LOT 4 & 3 BLOCK 18 N B9-4747 W 255.88 N 89-4747 W 255.88 N 47' OF E. 73.4' OF LOT 4 BLOCK 12 LOT 5 & 6 STEVENS ST. (60' R.O. W.) EDGE OF PYM. EDGE OF	LOT 5 S 89'47'47" E 136.37' SET 1/2" 136.00' (CALLED) VACANT LOT LOT 4. BLOCK 11 6819 SQ. FT. 0.16 ACRES CHAINLINK PENCE 136.00' (CALLED) N 89'47'47" W 136.37' FND. FNC. POST BEARS N 67'41'17" W 0.69' LOT 3 LOT 3 LOT 5 LOT 5 LOT 5 LOT 136.00' (CALLED) N 89'47'47" W 136.37' FND. FNC. POST BEARS N 67'41'17" W 0.69' LOT 3 LOT 3
NOTE: THIS SURVEY MEETS THE CURRENT STANDARDS OF THE TEXAS SOCIETY OF PROFESSIONAL SURVEYORS STANDARDS AND SPECIFICATION FOR A CATEGORY 1A, CONDITION II SURVEY. THIS SURVEY IS BASED ON A TITLE COMMITMENT REPORT ISSUED BY FIRST NATIONAL TITLE INSURANCE COMPANY OF NO. 19–399120-PO ISSUED ON 01/22/2019. THE ORIGINAL PLAT RECORD IS ILLEGIBLE AND WITHOUT BEARINGS. THE BEARING SHOWN HERE ARE ASSUMED. THIS REPRESENTATION IS SURVEYORS BEST INTERPRETATION OF RECORD INFORMATION.	LEGEND These standard symbols will be found in the drawing.
FLOOD INFORMATION FIRM: 48201C PANEL: 0690 N REV. DATE: 01/06/2017 ZONE: "X" FLOOD INFORMATION PROVIDED HEREON IS BASED ON SCALING THE LOCATION OF THE SUBJECT TRACT ON THE FLOOD INSURANCE RATE MAPS, THE INFORMATION SHOULD BE USED TO DETERMINE FLOOD INSURANCE RATES ONLY AND IS NOT INTENDED TO IDENTIFY SPECIFIC FLOODING CONDITIONS. WE ARE NOT RESPONSIBLE FOR THE FLIRM.'S ACCURACY.	BOUNDARY LINE BUILDING SETBACK LINE CHAINLINK FENCE SET 1/2" IRON ROD WITH CAP PROPERTY CORNER FOUND IRON ROD FENCE POST POWER POLE CM CONTROL MONUMENT
I. DONALD MATT COOKSTON. a Registered Professional Land Surveyor in the State of Texas, do hereby certify to	
SUBJECT TO RESTRICTIVE COVENANTS AND/OR EASEMENTS RECORDED VOLUME Y, PAGE 339, DEED RECORDS, HARRIS COUNTY, TEXT NO. 1253886, REAL PROPERTY RE	PROPERTY PHOTOGRAPH: DONALD MATT COOKSTON , R.P.L.S. Registered Professional Land Surveyor Registration No. 4733 GOPYRIGHT ALL RIGHTS RESERVED TO OVERLAND CONSORTIAN INC.