FINAL GRADING PLAN ENGINEER'S CERTIFICATE



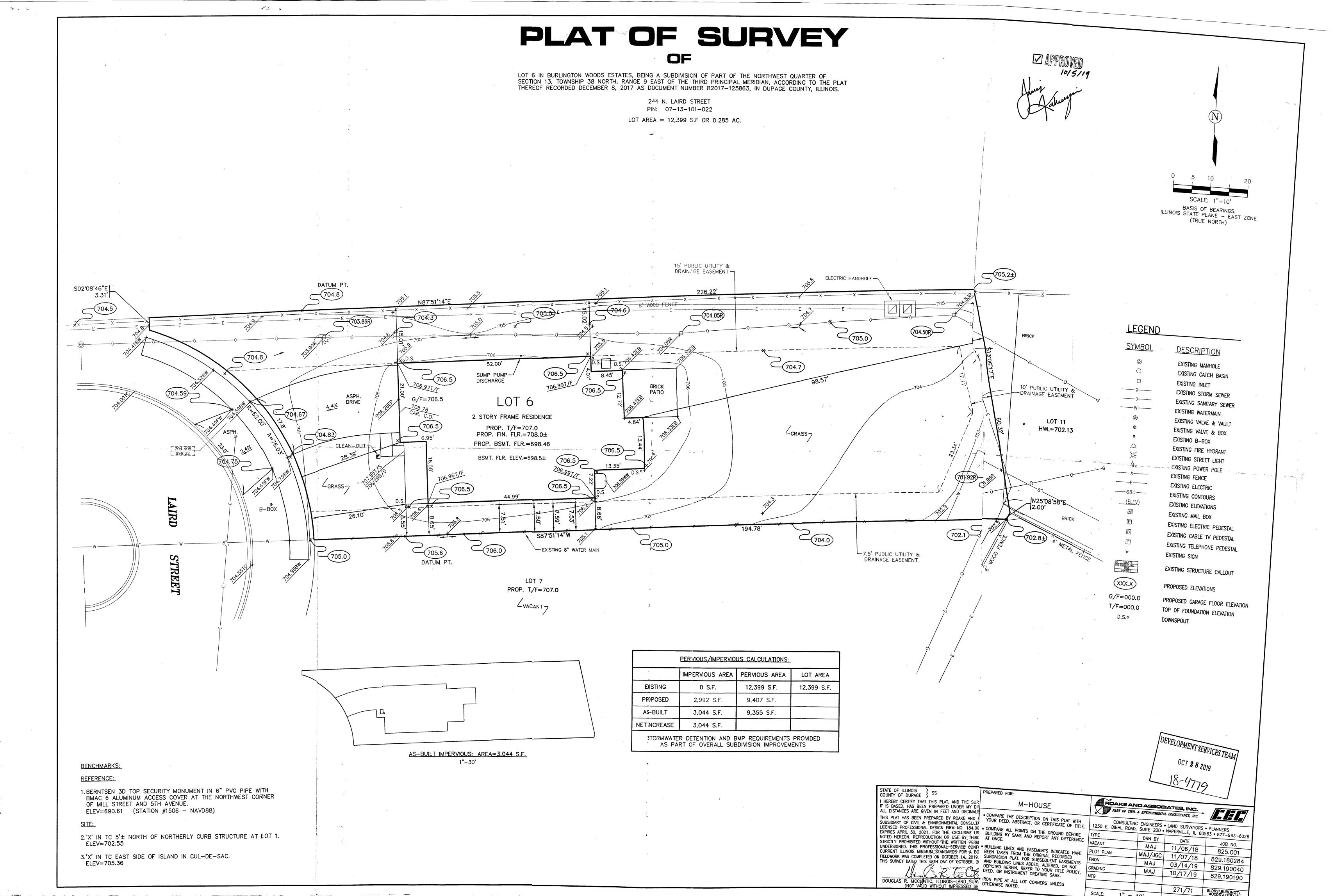
PURSUANT TO SECTION 5-2A-1 OF THE NAPERVILLE MUNICIPAL CODE AS AMENDED, THE UNDERSIGNED, AN ILLINOIS REGISTERED PROFESSIONAL ENGINEER, HEREBY STATES THAT THE GRADING OF THE LOT REFERENCED BELOW HAS BEEN COMPLETED IN SUBSTANTIAL CONFORMANCE WITH THE INTENT OF THE APPROVED GRADING PLAN FOR THE CONSTRUCTION SITE PURSUANT TO CHAPTER 7 OF TITLE 5 OF THE MUNICIPAL CODE:

CONSTRUCTION SITE

244 N. LAIRD ST.

COMMON ADDRESS:

LOT:	le	SUBDIVISION:	BULLINGTON	Www.	ESMIES	
	APPROVED MAS	STER GRADING PL	AN DATED:			
X	INDIVIDUAL SIT	E DEVELOPMENT	PLAT WITH THE LAT	EST REVISION	DATE OF: \	17 18
,	PREPARED BY:	PONCE AN	10 Browchard,	Ive.		
	ON BEHALF BY:	M-Hws	2			
DRAWI HEREO		HIBITS SUPPORTIN	NG SAID STATEMEN	T ARE ATTACH	ED HERETO AN	D MADE A PART
THE UN	IDERSIGNED DEN	IES ANY RESPONS	SIBILITY FOR THE ELI	EVATIONS OR	CONDITIONS O	SAID SITE AFTER
THE DA	TE OF MEASURE	MENT. CHANGES	IN GRADE OF SAID	SITE DUE TO S	ODDING, LAND	SCAPING,
	•		ER CAUSES ARE OUT			•
			WILL NOT BE PERFO			
			R SUCH PURPOSE. N			
SITE W	ILL DRAIN ADEQL	JATELY OR IN CON	NFORMANCE WITH 1	THE EXPECTAT	TONS OF OTHER	R PARTIES OR THAT
CONDI	TIONS OFF-SITE O	R ON ADJACENT	OR DOWNSTREAM (CONSTRUCTIO	N SITES MAY A	OVERSELY IMPACT
SAID CO	ONSTRUCTION SI	ΓE.				
POST C	ONSTRUCTION BI	EST MANAGEMEN	NT PRACTICES (BMP'	S) WERE WEF	RE NOT REQUIRE	ED FOR THIS SITE.
BMP'S	WERE REQUIRED	, THEY WERE ADD	RESSED THROUGH	THE CONSTRU	ICTION OF (INDI	CATE BMP DESIGN
I, (NAM	IE), CERTIFY THAT	THE BMP'S ARE I	IN ACCORDANCE W	ITH THE DUPA	GE COUNTY STO	ORMWATER
MANAC	SEMENT ORDINA	NCE (APRIL 2013).	. (INSERT AN O&M	STATEMENT S	PECIFIC TO THE	TYPE OF BMP
INSTAL	LED).					
		Andra		41818	WELDY	
DATE O	F FIELD SUBVEY:	willy				i.
				\$9;	10925	
	fr.			100000000000000000000000000000000000000	REGISTERED :	Section of the sectio
LICENSI	ED PROFESSIONA	I FNGINEER			ENGINEER A	
-1021131		1 1	11140	ور م		
LICENSE	EXPIRES ON	W 30/19	The second secon	- William	E OF ILLINATION	
			- C I.		************	
CONDIT	ON OF LOT AND	OR COMMENTS:	Now Now	<u> </u>		
			7			
			•			



PLATOF SURVEY

LOT 6 IN BURLINGTON WOODS ESTATES, BEING A SUBDIVISION OF PART OF THE NORTHWEST QUARTER OF SECTION 13, TOWNSHIP 38 NORTH, RANGE 9 EAST OF THE THIRD PRINCIPAL MERIDIAN, ACCORDING TO THE PLAT THEREOF RECORDED DECEMBER 8, 2017 AS DOCUMENT NUMBER R2017-125863, IN DUPAGE COUNTY, ILLINOIS.

> 244 N. LAIRD STREET PIN: 07-13-101-022

LOT AREA = 12,399 S.F OR 0.285 AC.



ALL DISTANCES ARE GIVEN IN FEET AND DECIMALS THEREOF.

NOTED HEREON. REPRODUCTION OR USE BY THIRD PARTIES IS

FIELDWORK WAS COMPLETED ON OCTOBER 14, 2019.

STRICTLY PROHIBITED WITHOUT THE WRITTEN PERMISSION OF THE UNDERSIGNED. THIS PROFESSIONAL SERVICE CONFORMS TO THE CURRENT ILLINOIS MINIMUM STANDARDS FOR A BOUNDARY SURVEY.

THIS PLAT HAS BEEN PREPARED BY ROAKE AND ASSOCIATES, INC., A

SUBSIDIARY OF CIVIL & ENVIRONMENTAL CONSULTANTS, INC., ILLINOIS LICENSED PROFESSIONAL DESIGN FIRM NO. 184.004002, LICENSE

EXPIRES APRIL 30, 2021, FOR THE EXCLUSIVE USE OF THE CLIENT

DOUGLAS R. MCCUNTIC, ILLINOIS LAND SURVEYOR NO. 2992
(NOT VALID WITHOUT IMPRESSED SEAL)

• COMPARE THE DESCRIPTION ON THIS PLAT WITH

YOUR DEED, ABSTRACT, OR CERTIFICATE OF TITLE.

COMPARE ALL POINTS ON THE GROUND BEFORE

BUILDING BY SAME AND REPORT ANY DIFFERENCE AT ONCE.

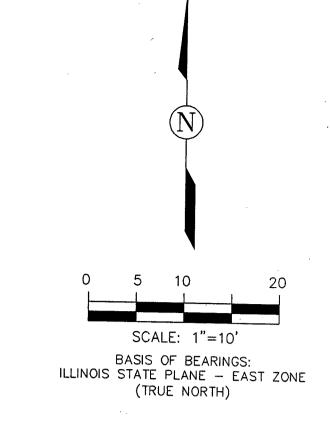
• BUILDING LINES AND EASEMENTS INDICATED HAVE

IRON PIPE AT ALL LOT CORNERS UNLESS

OTHERWISE NOTED.

BEEN TAKEN FROM THE ORIGINAL RECORDED SUBDINISION PLAT. FOR SUBSEQUENT EASEMENTS

AND BUILDING LINES ADDED, ALTERED, OR NOT DEPICTED HEREIN, REFER TO YOUR TITLE POLICY, DEED, OR INSTRUMENT CREATING SAME.



CONSULTING ENGINEERS • LAND SURVEYORS • PLANNERS
1230 E. DIEHL ROAD, SUITE 200 • NAPERVILLE, IL 60563 • 877-963-6026

MAJ | 11/06/18 |

|MAJ/JGC| 11/07/18 |

SCALE: 1" = 10'

825.001

829.180284

BLDRS\BURLINGT\ WOODS\LOT6\L6

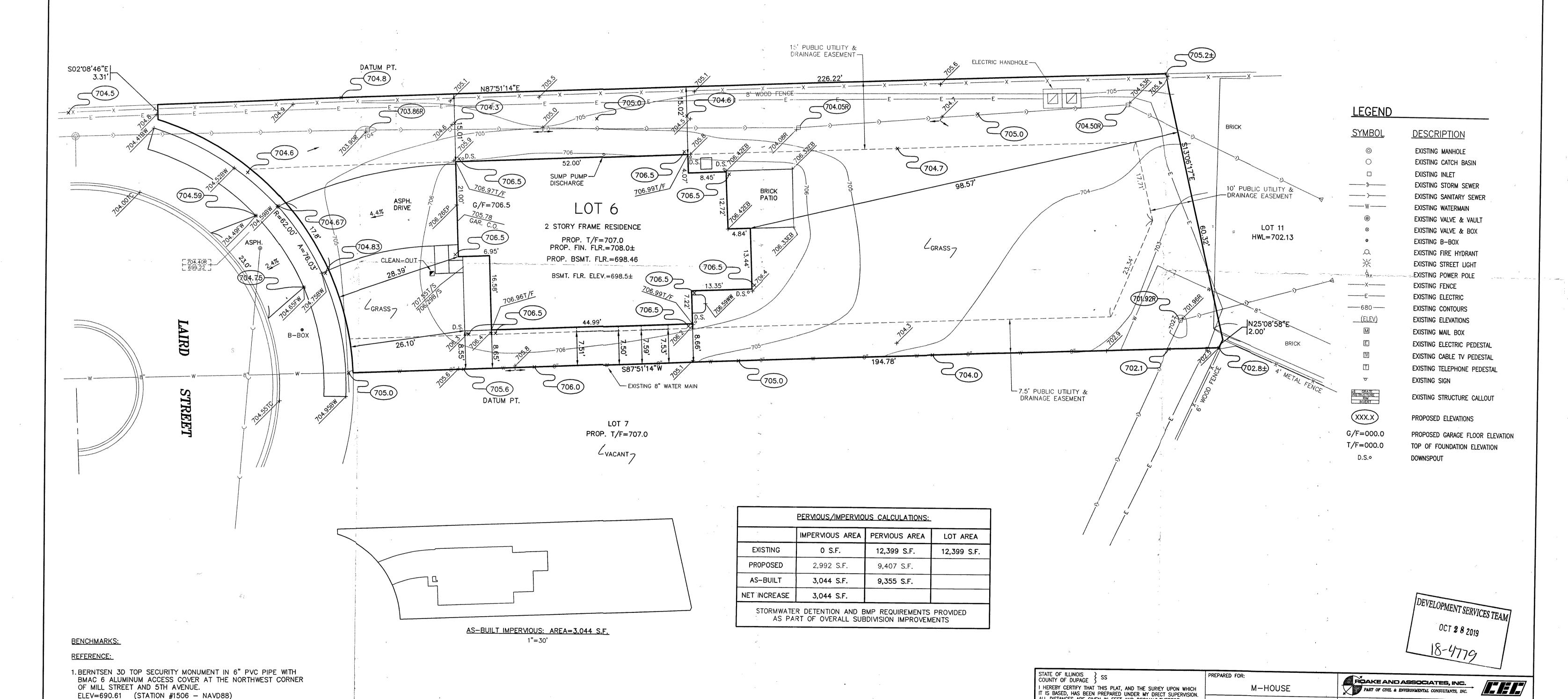
190-869

03/14/19 | 829.190040

10/17/19 829.190190

271/71

CEC JOB NO.:



ELEV=690.61 (STATION #1506 - NAVD88)

3.'X' IN TC EAST SIDE OF ISLAND IN CUL-DE-SAC.

ELEV=702.55

ELEV=705.36

2.'X' IN TC 5'± NORTH OF NORTHERLY CURB STRUCTURE AT LOT 1.