THIS INSTRUMENT PREPARED BY:

KRISTOPHER K. EICHHORN HWC ENGINEERING 135 N. PENNSYLVANIA STREET, SUITE 2800 INDIANAPOLIS, INDIANA 46204 PHONE: (317) 347-3663

DEVELOPED BY: LENNAR HOMES OF INDIANA, INC. 9025 NORTH RIVER ROAD, SUITE 100 INDIANAPOLIS, IN 46240 PHONE: (317) 659-3200

m

ZONED McCORD POINTE AMENDED PUD ORDINANCE NO. 101017B, AN ORDINANCE AMENDING THE TOWN OF McCORDSVILLE ZONING ORDINANCE NO. 121410, AS AMENDED.

DEVELOPMENT STANDARDS

	AREA "B"
MAXIMUM NUMBER OF LOTS	135
MINIMUM LOT AREA	9,000 SQ. FT
MINIMUM LOT WIDTH	
AT BUILDING LINE	70
MINIMUM FRONT YARD SETBACK	25 FEET
MINIMUM SIDE YARD SETBACK	7.5 FEET
MINIMUM REAR YARD SETBACK	25 FEET
MINIMUM LIVABLE FLOOR AREA	1,500 SF (SINGLE STORY)
	1,800 SF (MULTI STORY)
MIN. GROUND FLOOR LIVING AREA	900 SF (MULTI STORY)
MAXIMUM LOT COVERAGE	40%
MAXIMUM HEIGHT - PRINCIPAL	35 FEET

McCORD POINTE

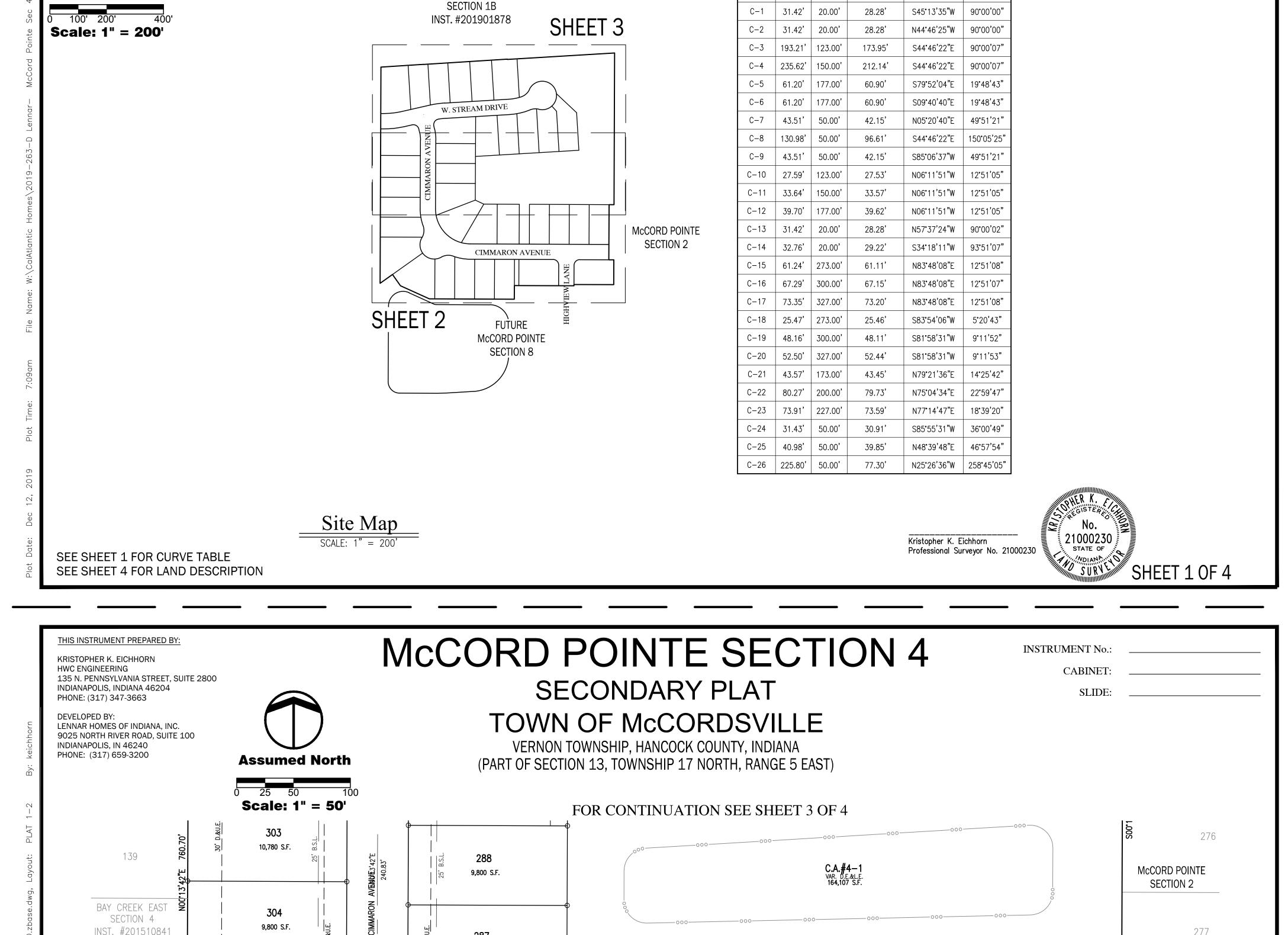
287

12,045 S.F.

9,800 S.F.

305

Assumed North



McCORD POINTE SECTION 4

SECONDARY PLAT

TOWN OF McCORDSVILLE

VERNON TOWNSHIP, HANCOCK COUNTY, INDIANA

(PART OF SECTION 13, TOWNSHIP 17 NORTH, RANGE 5 EAST)

		(Curve Table	2	
Curve #	Length	Radius	Chord Length	Chord Bearing	Delta
C-1	31.42'	20.00'	28.28'	S45°13'35"W	90°00'00"
C-2	31.42'	20.00'	28.28'	N44°46'25"W	90°00'00"
C-3	193.21'	123.00'	173.95'	S44°46'22"E	90°00'07"
C-4	235.62'	150.00'	212.14'	S44°46'22"E	90°00'07"
C-5	61.20'	177.00'	60.90'	S79°52'04"E	19°48'43"
C-6	61.20'	177.00'	60.90'	S09°40'40"E	19°48'43"
C-7	43.51'	50.00'	42.15'	N05°20'40"E	49°51'21"
C-8	130.98'	50.00'	96.61'	S44°46'22"E	150°05'25"
C-9	43.51'	50.00'	42.15'	S85°06'37"W	49 ° 51 ' 21"
C-10	27.59'	123.00'	27.53'	N06°11'51"W	12°51'05"
C-11	33.64'	150.00'	33.57'	N06°11'51"W	12°51'05"
C-12	39.70 '	177.00'	39.62'	N06°11'51"W	12°51'05"
C-13	31.42'	20.00'	28.28'	N57°37'24"W	90°00'02"
C-14	32.76'	20.00'	29.22'	S34°18'11"W	93 ° 51'07"
C-15	61.24'	273.00'	61.11'	N83°48'08"E	12°51'08"
C-16	67.29'	300.00'	67.15'	N83°48'08"E	12°51'07"

	_
INSTRUMENT No.:	_
CABINET:	-
SLIDE:	_
\square	
Assumed North	
SPRINGSTONE RD OAK HAVEN DR CREEKRIDGE IN FARWOOD DR HEARTHNOOD DR HEARTHNOOD DR HEARTHNOOD DR HEARTHNOOD DR HEARTHNOOD DR HEARTHNOOD DR HEARTHNOOD DR HEARTHNOOD DR	

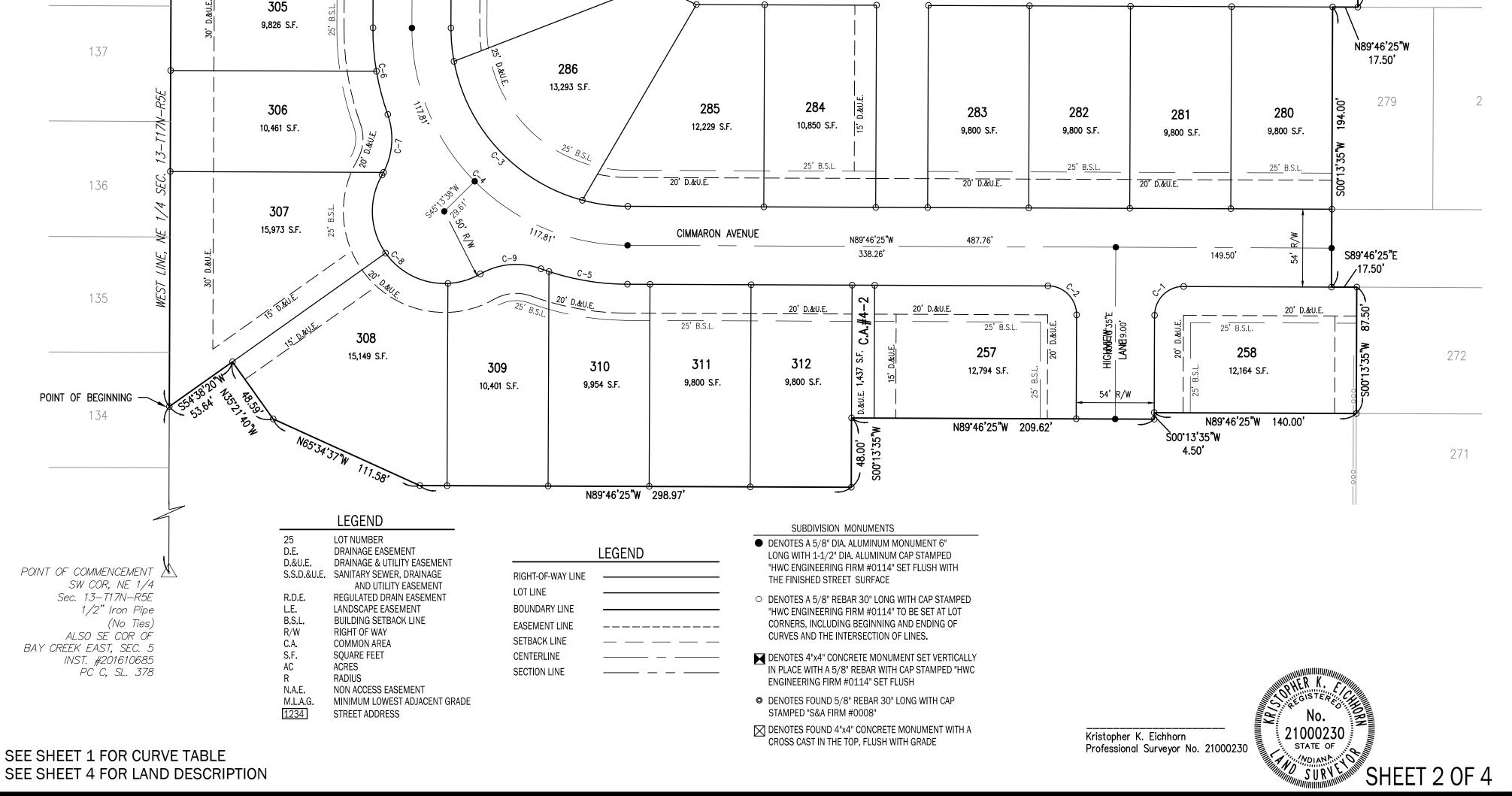
Vicinity Map

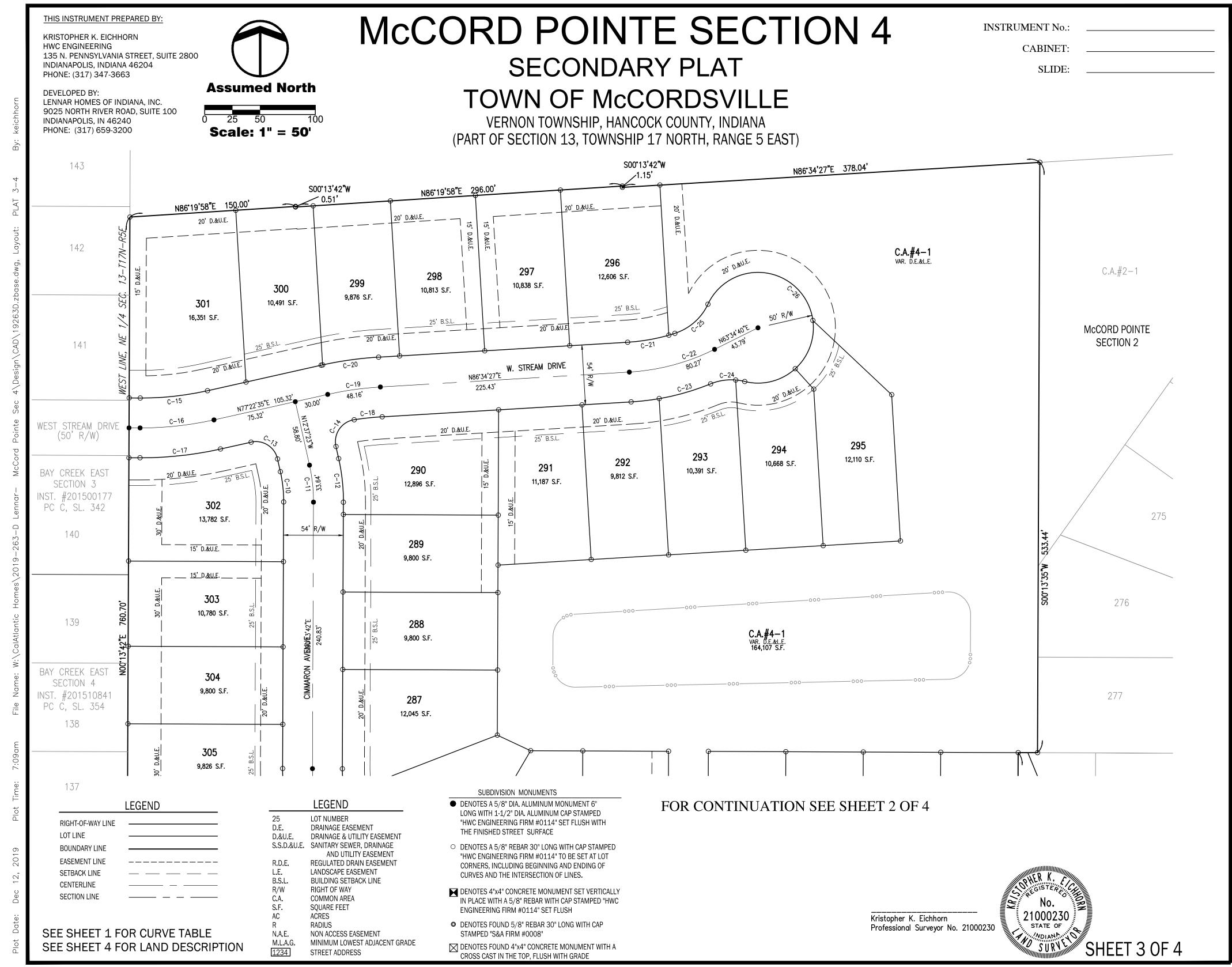
277

INST. #201510841

PC C, SL. 354

138





THIS INSTRUMENT PREPARED BY

KRISTOPHER K. EICHHORN HWC ENGINEERING 135 N. PENNSYLVANIA STREET, SUITE 2800 INDIANAPOLIS, INDIANA 46204 PHONE: (317) 347-3663

Hancock County, Indiana being more particularly described as follows:

DEVELOPED BY: LENNAR HOMES OF INDIANA, INC. 9025 NORTH RIVER ROAD, SUITE 100 INDIANAPOLIS, IN 46240 PHONE: (317) 659-3200

containing 15.239 acres, more or less.

McCORD POINTE SECTION 4 SECONDARY PLAT

TOWN OF McCORDSVILLE

VERNON TOWNSHIP, HANCOCK COUNTY, INDIANA (PART OF SECTION 13, TOWNSHIP 17 NORTH, RANGE 5 EAST)

ACCEPTANCE OF DEED OF DEDICATION

We, the undersigned Lennar Homes of Indiana, Inc., a Delaware Corporation, owners of the real estate shown and described on the plat herein and recorded in the Office of the Recorder of Hancock County, Indiana, do hereby lay off, plat and subdivide, said real estate in accordance with the within plat. We further certify that this plat is made and submitted with our free consent and desires.

This subdivision shall be known and designated as McCord Pointe, Section 4. All streets shown and not heretofore dedicated are hereby dedicated to the public.

Dedicated right-of-way in this subdivision consists of 3.031 acres and 2,430 lineal feel as measured along the centerline of the road.

Title to the foregoing real estate is subject to a certain Declaration of Covenants, Conditions and Restrictions for McCord Pointe, recorded as Instrument Number 201900184 in the Office of the Recorder of Hancock County, Indiana, and amended by Instrument Number 201903207 in said Recorder's Office, as the same may be amended or supplemented. Such Declaration and the Covenants and Restrictions set forth therein run with the land described hereon and are incorporated herein by reference. Each owner of a lot depicted on this plat shall take title to such lot subject to the terms and conditions of the Declaration.

Front yard building setback lines are hereby established as shown on this plat, between which lines and the property lines of the street, there shall be erected or maintained no building or structure.

A perpetual utility easement is hereby granted to any private or public utility or municipal department, their successors and assigns, within the area shown on the plat and marked "Utility Easement", to install, lay, construct, renew, operate, maintain and remove conduits, cables, pipes, poles and wires, overhead and underground, with all necessary braces, guys, anchors and other equipment for the purpose of serving the subdivision and other property with telephone, internet, cable tv, electric and gas, sewer and water service as a part of the respective utility systems; also is granted (subject to the prior rights of the public therein or other governing codes and ordinances) the right to use the streets and lots with aerial service wires to serve adjacent lots and street lights, the right to cut down and remove or trim and keep trimmed any trees or shrubs that interfere or threaten to interfere with any of the said private or public utility equipment, and the right is hereby granted to enter upon the lots at all times for all of the purposes aforesaid. No permanent structures, fences, or trees shall be placed on said area as shown on the plat and marked "Utility Easement", but same may be used for gardens, shrubs, landscaping and other purposes that do not then or later interfere with the aforesaid user or the rights herein granted.

CABINET:	
SLIDE:	

DRAINAGE COVENANT

Channels, tile drains 8-inch or larger, inlets and outlets of detention and retention ponds, and appurtenances thereto within designated drain easements are extensions of the McCordsville's stormwater drainage system and are the responsibility of the McCordsville Drainage Board and/or the McCordsville Public Works Commissioner. Drainage swales and tile drains less than 8-inch in inside diameter shall be the responsibility of the property owner or homeowner association.

A petition addressed to the McCordsville Drainage Board has been filed in duplicate with the McCordsville Town Engineer, requesting that the subdivision's storm drainage system and its casements be accepted into the regulated drain

system. Channels, tile drains 8-inch or larger, inlets and outlets of
detention and retention ponds, and appurtenances thereto within designated
drain easements are extensions of the McCordsville's stormwater drainage
system and are the responsibility of the McCordsville Drainage Board
and/or the McCordsville Public Works Commissioner. Drainage swalcs and
tile drains less lhan 8-inch in inside diameter shall be the responsibility of
the property owner or homeowner association. The storm drainage system
and its easements that are accepted in to the regulated drainage system
are delineated on the plat as Regulated Drainage Easements (RDE's).
Regulated Drainage Easements are stormwater easements and drainage
rights of way that are hereby dedicated to the public and to McCordsville,
Indiana, for the sole and exclusive purpose of controlling surface water
and/or for installation, operation, and maintenance of storm sewers and
tile drains as defined in McCordsville Stonnwater Management Ordinance.

This subdivision consists of 35 lots numbered 257-258 and 280-312, all inclusive, and 2 Common Areas denoted as CA #4-1 and CA #4-2.

the undersigned Registered Land Surveyor, hereby certify that the included plat correctly represents a subdivision of part

of the Northeast Quarter of Section 13, Township 17 North, Range 5 East of the Second Principal Meridian, Vernon Township,

COMMENCING at the southwest corner of said Quarter Section, said corner also being the southeast corner of Bay Creek East, Section 5, per plat recorded in Plat Cabinet C, Slide 378 as Instrument Number 201610685 in the Office of the

Recorder of Hancock County, Indiana; thence North 00 degrees 13 minutes 42 seconds West (assumed bearing per survey

recorded as Instrument Number 201805353 in said Recorder's Office) along a west line of said guarter section a distance

of 727.94 feet to the POINT OF BEGINNING; thence continuing North 00 degrees 13 minutes 42 seconds East along said

west line a distance of 760.70 feet; thence North 86 degrees 19 minutes 58 seconds East a distance of 150.00 feet;

thence South 00 degrees 13 minutes 42 seconds West a distance of 0.51 feet; thence North 86 degrees 19 minutes 58

seconds East a distance of 296.00 feet; thence South 00 degrees 13 minutes 42 seconds West a distance of 1.15 feet; thence North 86 degrees 34 minutes 27 seconds East a distance of 378.04 feet to a northwest corner of McCord Pointe,

Section 2 and the following five (5) courses are along the westerly lines of said McCord Pointe, Section 2; (1) thence South 00 degrees 13 minutes 35 seconds West a distance of 533.44 feet; (2) thence North 89 degrees 46 minutes 25 seconds

West a distance of 17.50 feet; (3) thence South 00 degrees 13 minutes 35 seconds West a distance of 194.00 feet; (4)

thence South 89 degrees 46 minutes 25 seconds East a distance of 17.50 feet; (5) thence South 00 degrees 13 minutes

feet; thence South 00 degrees 13 minutes 35 seconds West a distance of 4.50 feet; thence North 89 degrees 46 minutes

35 seconds West a distance of 87.50 feet; thence North 89 degrees 46 minutes 25 seconds West a distance of 140.00

25 seconds West a distance of 209.62 feet; thence South 00 degrees 13 minutes 35 seconds West a distance of 48.00 feet; thence North 89 degrees 46 minutes 25 seconds West a distance of 298.97 feet; thence North 65 degrees 34

minutes 37 seconds West a distance of 111.58 feet; thence North 35 degrees 21 minutes 40 seconds West a distance of

48.59 feet; thence South 54 degrees 38 minutes 20 seconds West a distance of 53.64 feet to the POINT OF BEGINNING,

Cross-Reference is hereby made to a survey plat prepared by Stoeppelwerth & Associates, Inc. in accordance with Title 865, Article 1, Chapter 12 of the Indiana Administrative Code, recorded as Instrument Number 201805353 in the Office of the Recorder of Hancock County, Indiana.

I further certify that I am a Registered Land Surveyor, licensed in compliance with the laws of the State of Indiana and that the within plat represents a subdivision of the lands surveyed within the cross referenced survey plat, and that to the best of my knowledge and belief there has been no change from the matters of survey revealed by the cross referenced survey on any lines that are common with the new subdivision.

Witness by signature this ____ day of ____, 20 ___.



Tree Conservation Easement - A tree conservation easement is shown on this plat an abbreviated as "T.C.E.". Within the tree conservation area, no trees with a diameter at breast height ("DBH") in excess of six inches (6") or more (the "Protected Trees") shall be removed unless the tree is damaged, diseased, dead, or is to be removed in order to: (1) comply with the safety requirements of any governmental agency; or (2) to accommodate the installation of drainage utilities, street connections, walking path or other infrastructure. If a Protected Tree is damaged or otherwise removed by the developer or builder, except as permitted to be removed as listed above, then the developer or builder shall reestablish the Protected Tree with a tree or trees of combined equal or greater DBH subject to the availability of space for their healthy growth in the tree conservation area.

In addition, this Deed shall dedicate to the Town of McCordsville, Indiana, any and all sewer infrastructure installed for, by or on behalf of the undersigned, said infrastructure to include but not be limited to the sewer collection system, force main, lift station, or any other component part of the sewer system which serves the subject subdivision.

The right to enforce these provisions by injunction, together with the right to cause the removal, by due process of law, of any structure or part thereof erected, or maintained in violation hereof, is hereby maintained in violation hereof, is hereby dedicated to the Town of McCordsville, Indiana, its assians or designated agent or representative.

CERTIFICATE OF OWNERSHIP

SS

We, Lennar Homes of Indiana, Inc., do hereby certify that we are the owner of the property described in the above caption and that as such owner it has caused the said above described property to be surveyed and subdivided as shown on the herein drawn plat, as its free and voluntary act and deed.

> Owner/Developer Lennar Homes of Indiana, Inc., a Delaware Corporation

Keith Lash, Vice President Land Acquisition and Development

State of Indiana

County of Hamilton

Before me, the undersigned, a Notary Public in and for said County and State, personally appeared Keith Lash, Vice President Land Acquisition and Development, Lennar Homes of Indiana, Inc., and acknowledged the execution of this instrument as his voluntary act and deed and affixed his signature thereto.

Witness my signature and seal this _____ day of _____, 20____,

Notary Public

Printed Name

County of Residence: ___

My commission expires: _____

These drainage easements are established under authority of the Indiana Drainage Code and the said Board may exercise powers and duties as provided in said code. All other storm drainage easements have not been accepted into the town's system. All drainage improvements performed relative to the conveyance of Stormwater runoff and the perpetual maintenance thereof, with the latter easements, shall be the responsibility of the owner or homeowner association. The McCordsville Drainage Board assumes no responsibility relative to said improvements or the maintenance thereof. This subdivision contains 0 linear feet of open ditches and 0 feet of subsurface drains that will be included in the Town's Regulated Drainage System.

TOWN APPROVAL

Signature

McCORDSVILLE ADVISORY PLAN COMMISSION

This is to certify that this plat has been approved by the McCordsville Advisory Plan Commission

the _____ day of _____, 20___, under the authority provided by:

Signature

Printed Name

Printed Name

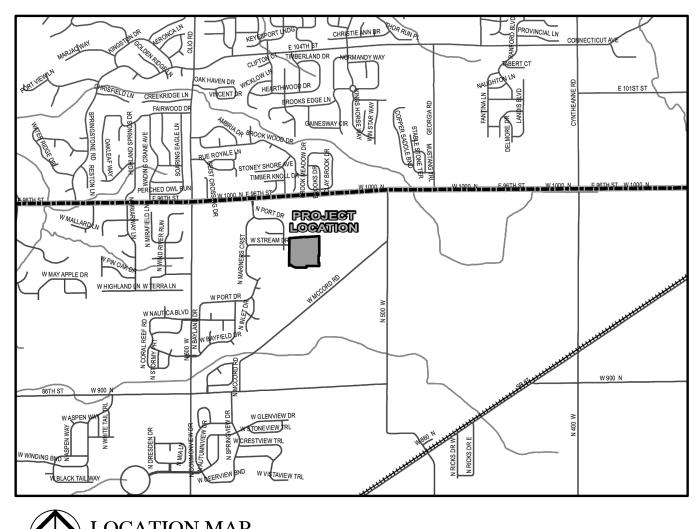
SHEET 4 OF 4

REDACTION STATEMENT

I affirm under the penalties for perjury, that I have taken reasonable care to redact each social security number in this document, unless required by law. Kristopher K. Eichhorn

PUD, COVENANTS & OTHER NOTES

The subject tract is zoned McCord Pointe Amended PUD ORDINANCE No. 101017B and Ordinance amending the Town of McCordsville ZONING ORDINANCE No. 121410, as amended.





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	COMMON ARE	AS
	C.A.#4-1	3.77 AC
	C.A.#4-2	0.03 AC
	TOTAL	3.80 AC

LINEAR FOOTAGE OF STREETS	
CIMMARON AVENUE	606 LF
HIGHVIEW LANE	119 LF
DRYDEN WAY	451 LF
LAKEHURST COURT	580 LF
TOTAL	1,756 LF

ZONED McCORD POINTE AMENDED PUD ORDINANCE NO. 101017B, AN ORDINANCE AMENDING THE TOWN OF McCORDSVILLE ZONING ORDINANCE NO. 121410, AS AMENDED.

DEVELOPMENT STANDARDS

MAXIMUM NUMBER OF LOTS MINIMUM LOT AREA

MINIMUM LOT WIDTH AT BUILDING LINE MINIMUM FRONT YARD SETBACK MINIMUM SIDE YARD SETBACK MINIMUM REAR YARD SETBACK MINIMUM LIVABLE FLOOR AREA

MIN. GROUND FLOOR LIVING AREA MAXIMUM LOT COVERAGE MAXIMUM HEIGHT - PRINCIPAL

AREA "B" 135 9,000 SQ. FT

70

25 FEET 7.5 FEET 25 FEET 1,500 SF (SINGLE STORY) 1,800 SF (MULTI STORY) 900 SF (MULTI STORY) 40% 35 FEET

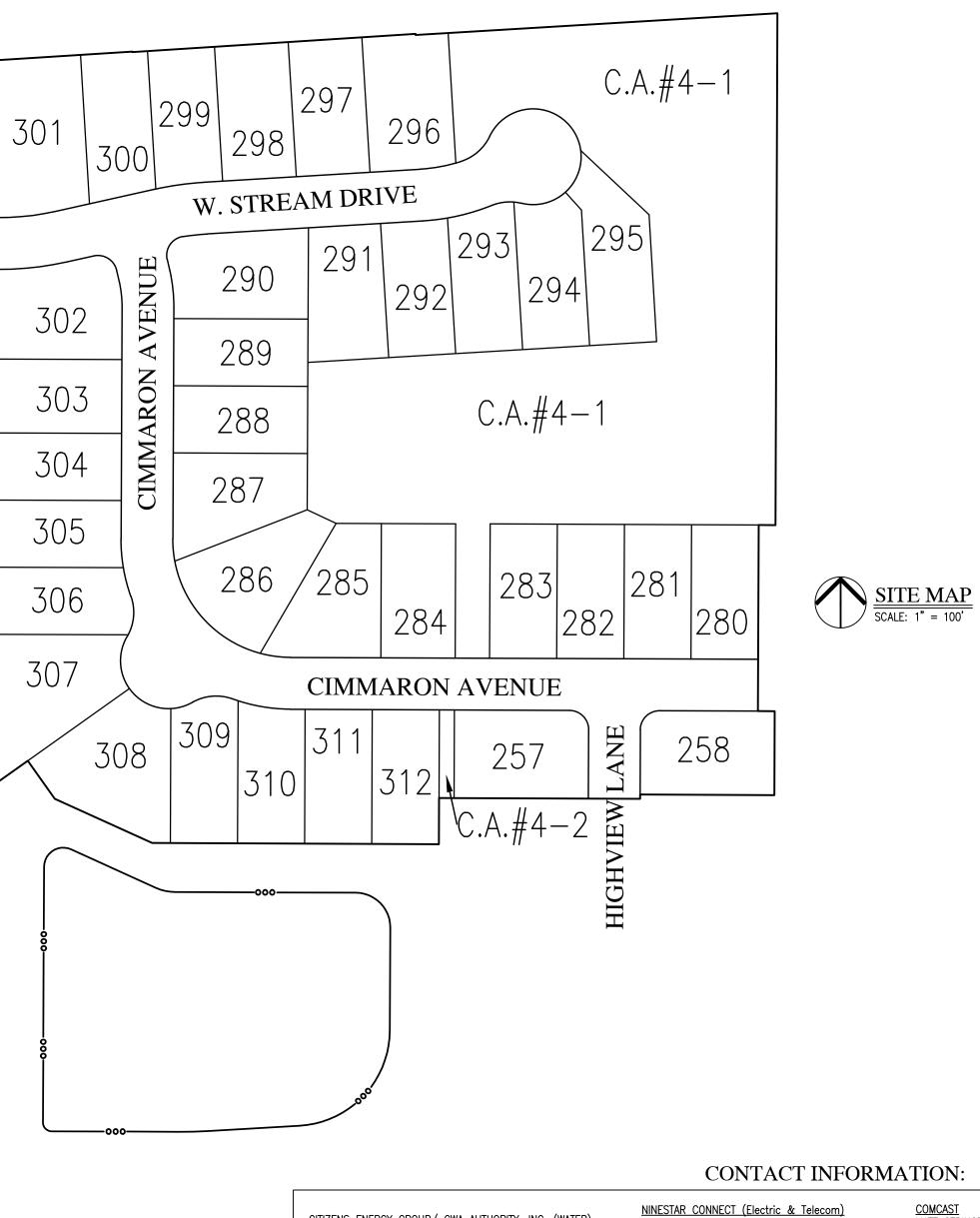
 PLAN COMMISSION APPROVAL
 DRAINAGE APPROVAL
 ADDRESS APPROVAL
 EROSION CONTROL APPROVAL
 COUNTY ENGINEER APPROVAL
 COUNTY SANITARIAN APPROVAL
 JNTY COMMISSIONERS APPROVAL

SITE DATA
LOTS:
DISTURBED AREA:
START CONSTRUCTION
ENTR CONTONE CONTONE

15.239 AC N: MARCH 2020 END CONSTRUCTION: MARCH 2025

35

BILL BRYANT (317) 450-4634



MCCORD POINTE SECTION 4 Lennar Homes of Indiana, Inc.

DEVELOPER:

LENNAR HOMES OF INDIANA, INC.

9025 NORTH RIVER ROAD, SUITE 100 INDIANAPOLIS, INDIANA 46240

CIVIL ENGINEER and SURVEYOR:

HWC ENGINEERING 135 N. PENNSYLVANIA ST., SUITE 2800 INDIANAPOLIS, IN 46204 (317) 347-3663 keichhorn@hwcengineering.com

<u>CITIZENS ENERGY GROUP/ CWA AUTHORITY, INC. (WATER)</u> BRAD HOSTETLER 2150 DR. MARTIN LUTHER KING JR. STREET INDIANAPOLIS, INDIANA 46202 P: (317) 927-4351 BHOSTETLER@CITIZENSENERGYGROUP.COM

MCCORDSVILLE FIRE DEPARTMENT 7580 N Form Street McCordsville, Indiana 46055 P: (317) 335-9236

TOWN OF MCCORDSVILLE PLANNING AND BUILDING DEPT RYAN CRUM 6280 W 800 N McCordsville, Indiana 46055 P: (317) 335-3604 rcrum@mccordsville.org

TOWN OF MCCORDSVILLE ENGINEERING DEPARTMENT MARK WITSMAN 6280 W 800 N McCordsville, IN 46055 P: (317) 335-3604 mwitsman@mccordsville.org

ERIC MEYER (317) 323-2074

EMEYER@NINESTARCONNECT.COM

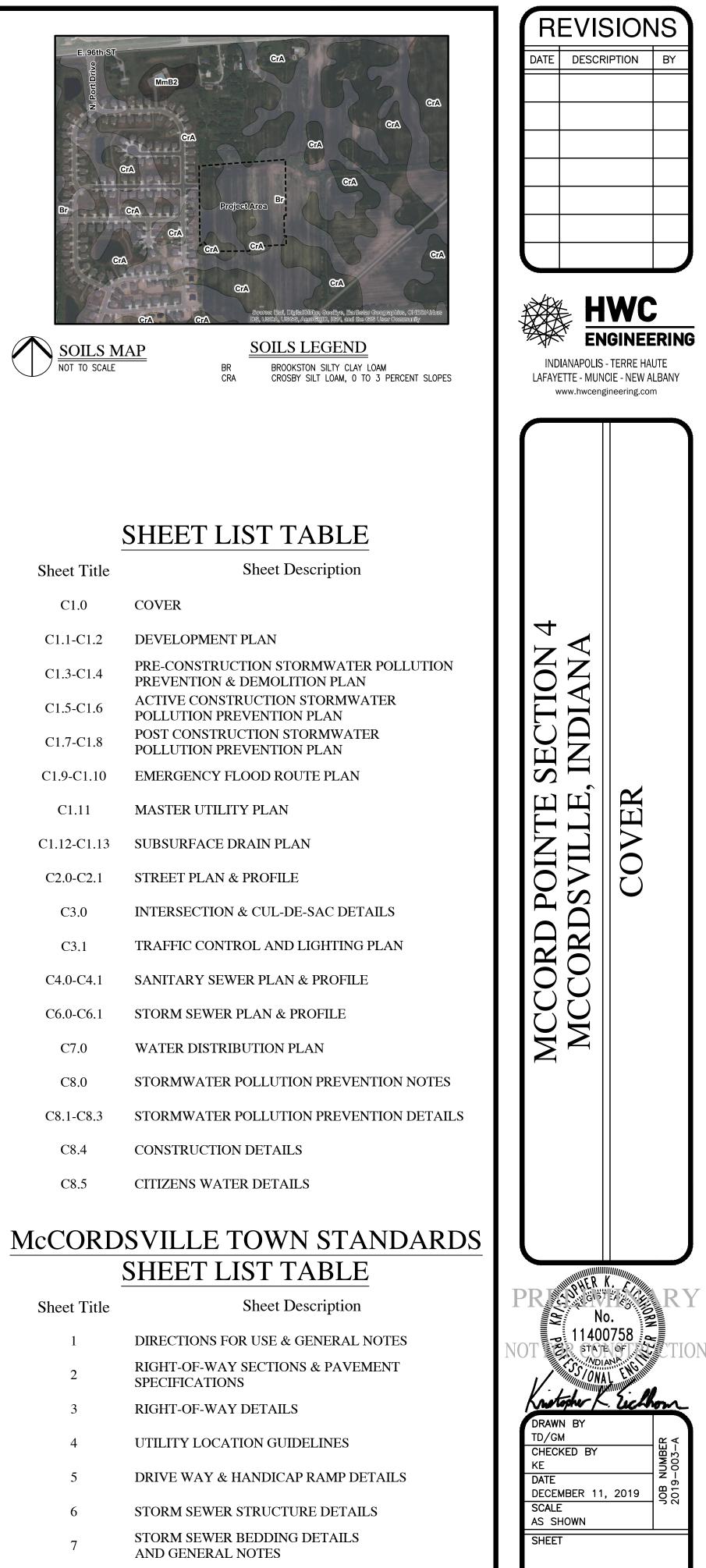
2243 East Main Street

Greenfield, Indiana 46140

<u>COMCAST</u> MATT STRINGER 5330 E. 65th Street Indianapolis, IN 46220 P: (317) 774–3384 F: (317) 219-5090 matthew_stringer@cable.comcast.com

TOWN OF MCCORDSVILLE PUBLIC WORKS RON CRIDER 6280 W 800 N McCordsville, IN 46055 P: (317) 335-3493 rcrider@mccordsville.org

<u>VECTREN</u> SANDRA CASEY 16000 Allisonville Road Noblesville, Indiana 46061 P: (317) 776-5532, F: (317) 776-5553 Mailing Address: P.O. Box 1700 Noblesville, Indiana 46061 sandra.casey@centerpointenergy.com

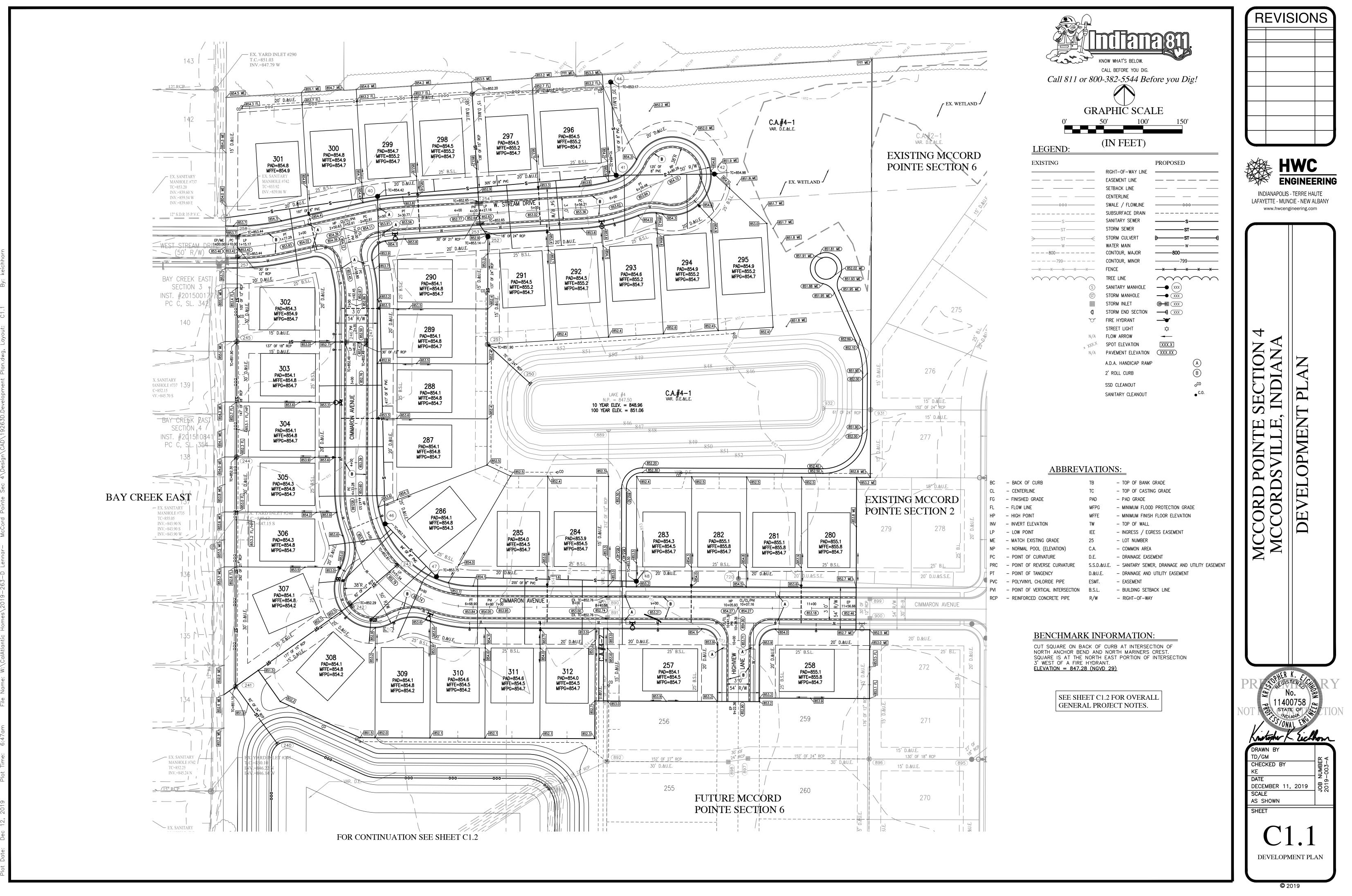


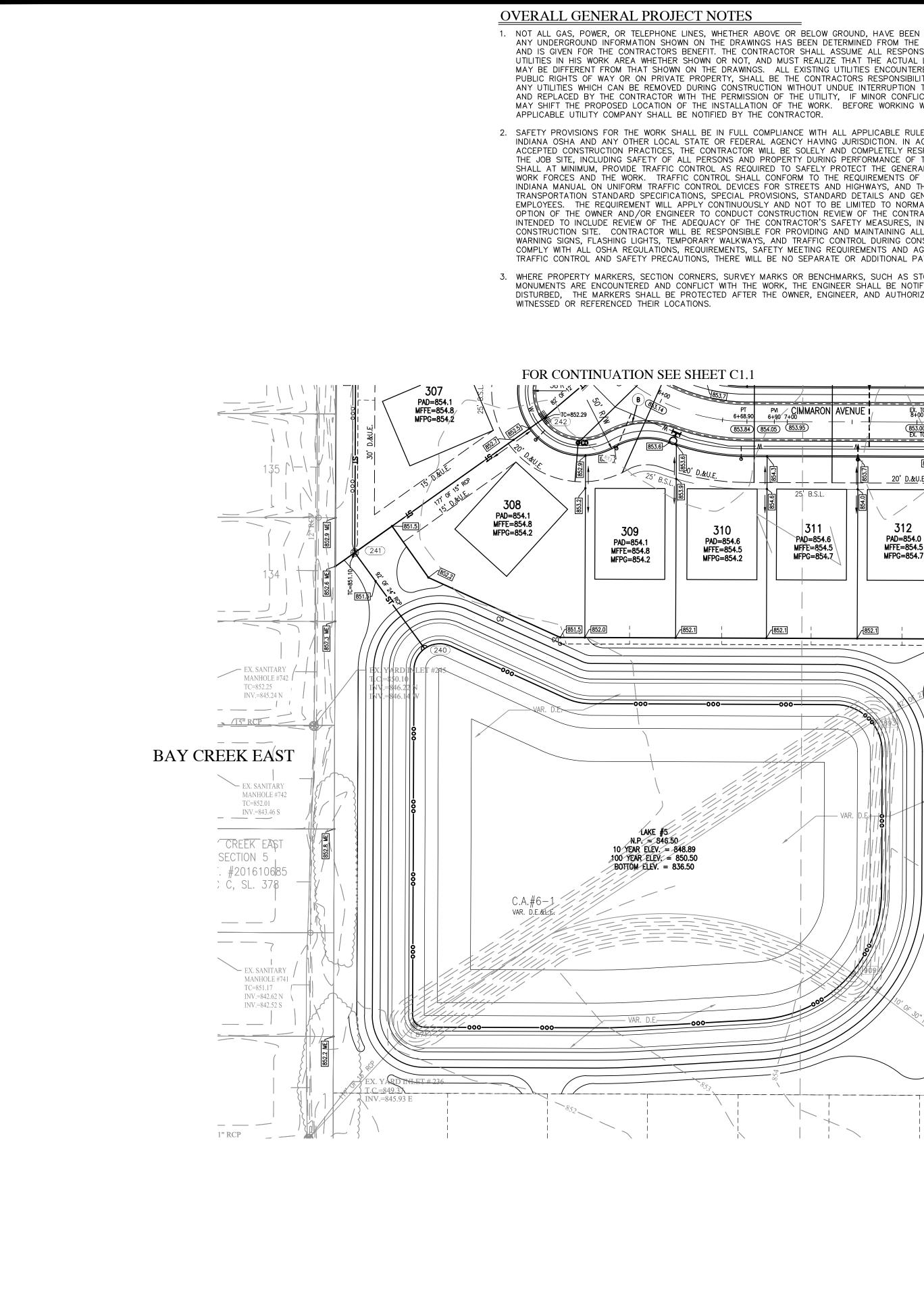
- SANITARY SEWER SPECIFICATIONS
- SANITARY SEWER DETAILS
- SANITARY SEWER LIFT STATION 10 STANDARDS & GUIDELINES

© 2019

C1.0

COVER







1. NOT ALL GAS, POWER, OR TELEPHONE LINES, WHETHER ABOVE OR BELOW GROUND, HAVE BEEN SHOWN ON THE DRAWINGS. ANY UNDERGROUND INFORMATION SHOWN ON THE DRAWINGS HAS BEEN DETERMINED FROM THE BEST AVAILABLE INFORMATION AND IS GIVEN FOR THE CONTRACTORS BENEFIT. THE CONTRACTOR SHALL ASSUME ALL RESPONSIBILITY FOR PROTECTING ALL UTILITIES IN HIS WORK AREA WHETHER SHOWN OR NOT, AND MUST REALIZE THAT THE ACTUAL LOCATION OF THE UTILITIES MAY BE DIFFERENT FROM THAT SHOWN ON THE DRAWINGS. ALL EXISTING UTILITIES ENCOUNTERED IN THE WORK, WHETHER IN PUBLIC RIGHTS OF WAY OR ON PRIVATE PROPERTY. SHALL BE THE CONTRACTORS RESPONSIBILITY TO MAINTAIN IN SERVICE ANY UTILITIES WHICH CAN BE REMOVED DURING CONSTRUCTION WITHOUT UNDUE INTERRUPTION TO SERVICE MAY BE REMOVED AND REPLACED BY THE CONTRACTOR WITH THE PERMISSION OF THE UTILITY, IF MINOR CONFLICTS ARISE, THE CONTRACTOR MAY SHIFT THE PROPOSED LOCATION OF THE INSTALLATION OF THE WORK. BEFORE WORKING WITH OR AROUND UTILITIES, THE

2. SAFETY PROVISIONS FOR THE WORK SHALL BE IN FULL COMPLIANCE WITH ALL APPLICABLE RULES AND REGULATIONS OF THE INDIANA OSHA AND ANY OTHER LOCAL STATE OR FEDERAL AGENCY HAVING JURISDICTION. IN ACCORDANCE WITH GENERALLY ACCEPTED CONSTRUCTION PRACTICES, THE CONTRACTOR WILL BE SOLELY AND COMPLETELY RESPONSIBLE FOR CONDITIONS OF THE JOB SITE, INCLUDING SAFETY OF ALL PERSONS AND PROPERTY DURING PERFORMANCE OF THE WORK. CONTRACTOR SHALL AT MINIMUM, PROVIDE TRAFFIC CONTROL AS REQUIRED TO SAFELY PROTECT THE GENERAL PUBLIC, THE CONTRACTOR'S WORK FORCES AND THE WORK. TRAFFIC CONTROL SHALL CONFORM TO THE REQUIREMENTS OF THE LATEST EDITION OF THE INDIANA MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES FOR STREETS AND HIGHWAYS, AND THE INDIANA DEPARTMENT OF TRANSPORTATION STANDARD SPECIFICATIONS, SPECIAL PROVISIONS, STANDARD DETAILS AND GENERAL INSTRUCTIONS TO FIELD EMPLOYEES. THE REQUIREMENT WILL APPLY CONTINUOUSLY AND NOT TO BE LIMITED TO NORMAL WORKING HOURS. THE OPTION OF THE OWNER AND/OR ENGINEER TO CONDUCT CONSTRUCTION REVIEW OF THE CONTRACTOR'S PERFORMANCE IS NOT INTENDED TO INCLUDE REVIEW OF THE ADEQUACY OF THE CONTRACTOR'S SAFETY MEASURES, IN, ON OR NEAR THE CONSTRUCTION SITE. CONTRACTOR WILL BE RESPONSIBLE FOR PROVIDING AND MAINTAINING ALL BARRICADES, FENCES, WARNING SIGNS, FLASHING LIGHTS, TEMPORARY WALKWAYS, AND TRAFFIC CONTROL DURING CONSTRUCTION. CONTRACTOR TO COMPLY WITH ALL OSHA REGULATIONS, REQUIREMENTS, SAFETY MEETING REQUIREMENTS AND AGENCY REQUIREMENTS FOR TRAFFIC CONTROL AND SAFETY PRECAUTIONS, THERE WILL BE NO SEPARATE OR ADDITIONAL PAYMENT FOR THIS WORK.

3. WHERE PROPERTY MARKERS, SECTION CORNERS, SURVEY MARKS OR BENCHMARKS, SUCH AS STONES, PIPES, OR OTHER SUCH MONUMENTS ARE ENCOUNTERED AND CONFLICT WITH THE WORK, THE ENGINEER SHALL BE NOTIFIED BEFORE THEY ARE DISTURBED, THE MARKERS SHALL BE PROTECTED AFTER THE OWNER, ENGINEER, AND AUTHORIZED SURVEYOR OR AGENT HAS

___^_

853.84 (854.05) (853.9b) (853.00) (852.74) (891) (891) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871) (871)

/ 852.1

EX. TC=852.76→

<u>20'D.&U.E.</u>

312

PAD=854.0 MFFE=854.5

MFPG=854.7

852.3

8+40.58 (852.74)

╪╤╤╡⋈┈╡╸╸╪╢╵╘┲╧╸═╸╓╍╴

<u>20'</u>D.&U.E.

PVI CIMMARON AVENUE I

25' B.S.L.

311

PAD=854.6

MFFE=854.5

MFPG=854.7

/852.1

6+68.90

310

(853.84) (854.05) (853.95)

- 4. ALL MATERIALS DENOTED "SALVAGED" SHALL BE STORED AND PROTECTED AT THE SITE FOR THE OWNER TO COLLECT OR FOR THE CONTRACTOR TO RE-USE AS INDICATED.
- 5. THERE SHALL BE NO CHANGES WITHOUT WRITTEN APPROVAL OF ENGINEER.
- 6. ALL GRADES AT BOUNDARY SHALL MEET EXISTING GRADES.

- 7. CONTRACTOR SHALL MINIMIZE DAMAGE TO EXISTING TREES.

- REMOVE AND BACKFILL ALL AREAS WHERE ANY FIELD TILE CROSSES PROPOSED HOUSE PADS. ALL FIELD TILES INTERCEPTED

12. ALL STORM SEWER CASTINGS SHALL BE LABELED "DUMP NO WASTE-DRAINS TO WATERWAY".

11+00 -___

(853.18)

25' B.S.L

258

PAD=855.1

MFFE=855.8

MFPG=854.7

259

52' OF 24" RCP

260

261

+-----

262

263

152' OF 24" RCP

264

30'D.&U.E.

STREET

≷ EP

<u>o</u> <u>2</u> 11+56.66

_____M_____

² t 852.46

852.7 ME

20' D.&U.E.

30'D.&U.E.

852.5 ME

853.0 ME

15'D.&U.E.

15'D.&U.E.

266

THE ENGINEER IN ANY CIRCUMSTANCES WHERE THIS CANNOT BE ACCOMPLISHED.

9. IT IS THE CONTRACTOR'S RESPONSIBILITY TO FIELD VERIFY ALL UTILITY LOCATIONS.

SIDEWALKS TO BE CONSTRUCTED AT THE TIME OF HOME CONSTRUCTION.

853.9

853.2

CONNECTIONS ARE NOT ALLOWED.

OF POND.

9+00

(853.21)

25' B.S.L.

257

PAD=854

MFFE=854.5

MFPG=854.7

853.9

256

30'D.&U.E.

+-----

252

30'D.&U.E.

251

255

254

253

HP CL/CL/PVI 10+05.93 10+07.16

¤¦⊝

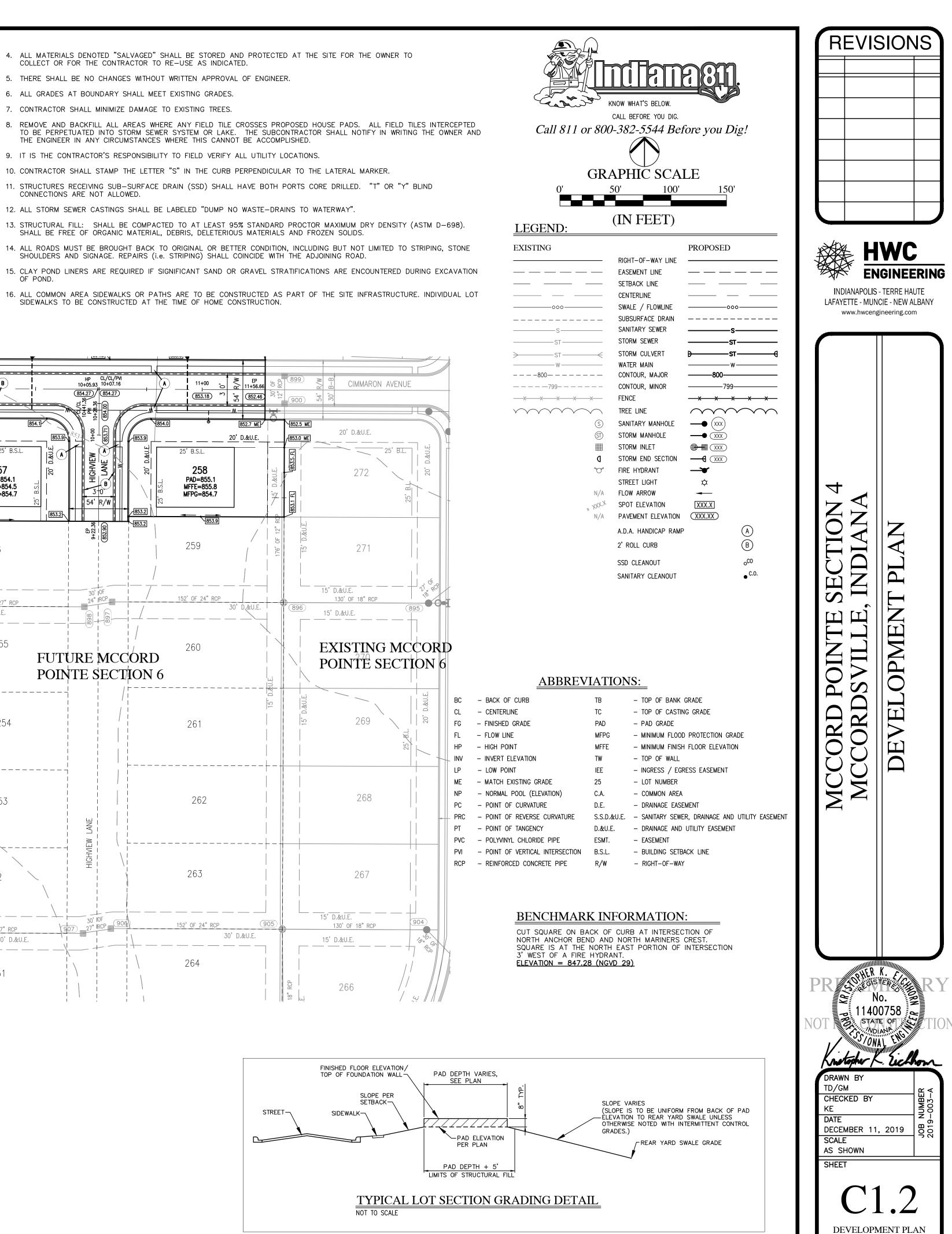
54' R/W

FUTURE MCCORD

POINTE SECTION 6

30' IOF

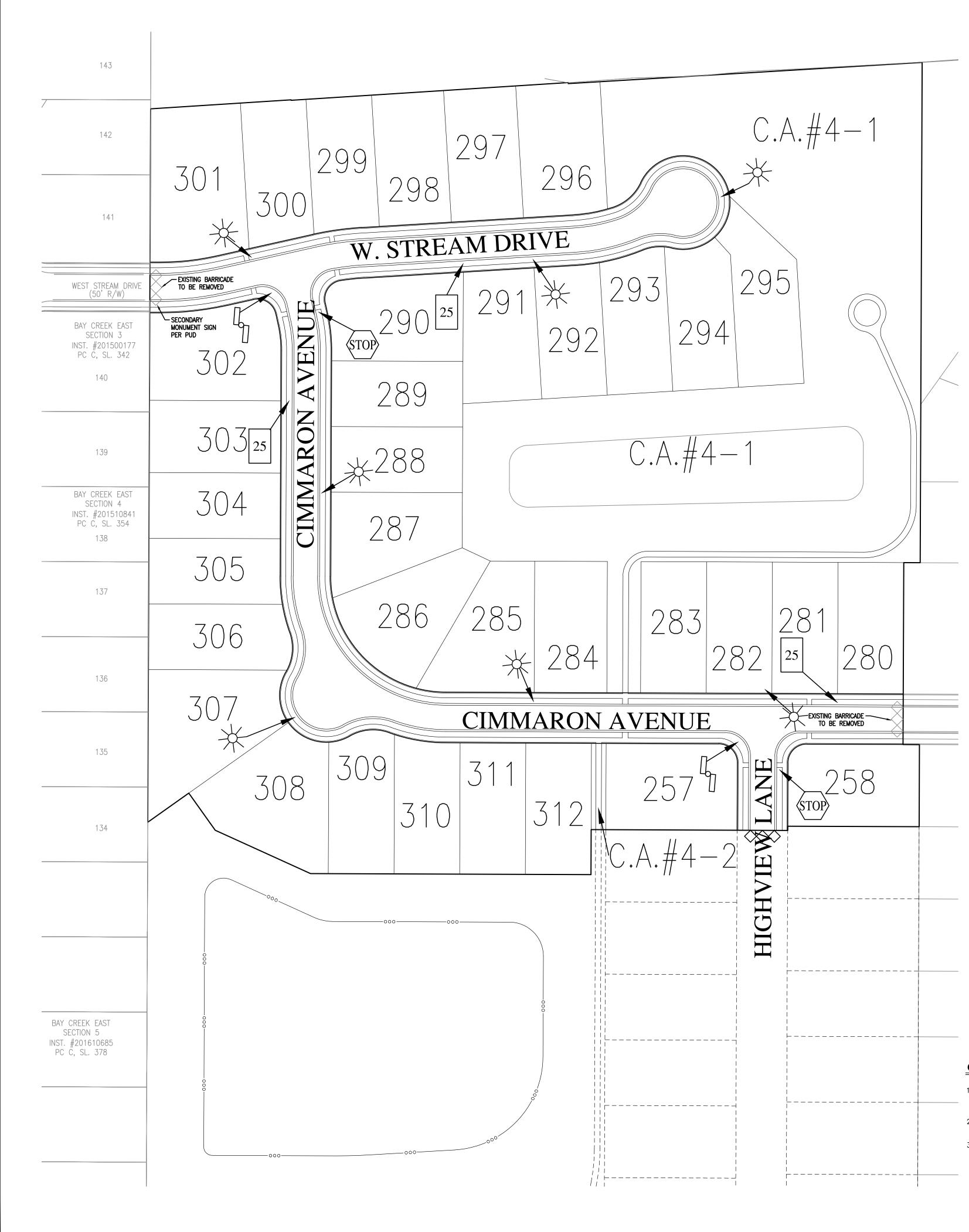
(854.27) (854.27)

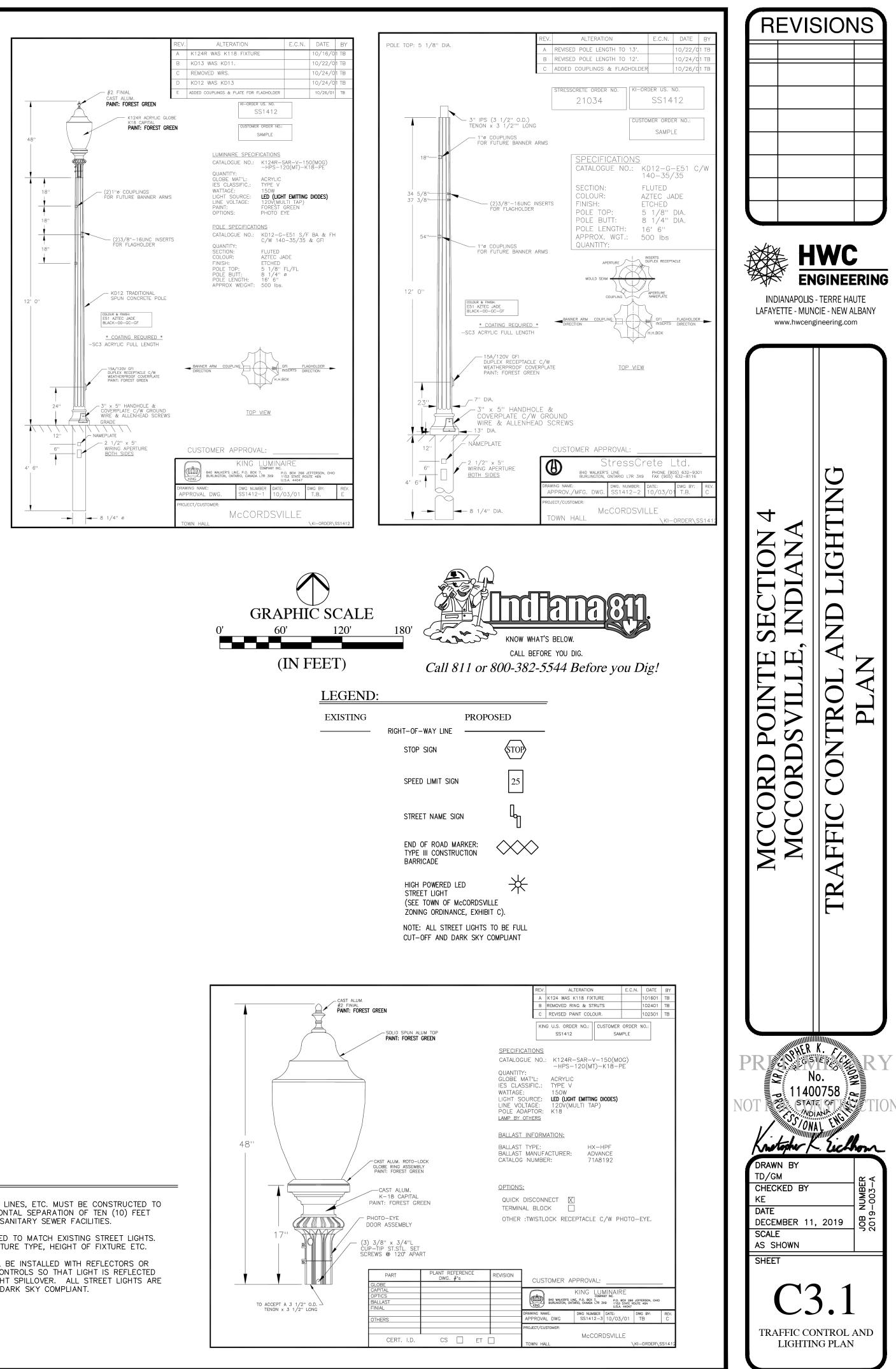


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Call 811 or 800 GR.	ANDER SETBACK LINE RIGHT-OF-WAY LINE EASEMENT LINE SETBACK LINE CENTERLINE SWALE / FLOWLINE SWALE / SEWER ST		SIONS
CUT SQUARE C NORTH ANCHOI SQUARE IS AT 3' WEST OF A	STORM CULVERT WATER MAIN CONTOUR, MAJOR CONTOUR, MAJOR SORM CONTOUR, MINOR FENCE TREE LINE SANITARY MANHOLE STORM MANHOLE STORM MALET STORM INLET STORM INLET STORM INLET STORM INLET STORM END SECTION FIRE HYDRANT STREET LIGHT FLOW ARROW SPOT ELEVATION A.D.A. HANDICAP RAMP 2' ROLL CURB POND SIGNAGE C 4 FT CONC. APRON (SEE CONCRETE SECTION – SHEET C3.2) 20' SAFETY RAMP © 6:1 SLOPE (CONSTRUCTED WITH COMPACTED CLAY) 2' ROLL CURB (REVERSE SLOPE) CONSTRUCTED WITH COMPACTED CLAY) 2' ROLL CURB (REVERSE SLOPE) SSD CLEANOUT SANITARY CLEANOUT ARK INFORMATION C BEND AND NORTH MARINERS CREST. THE NORTH EAST PORTION OF INTERSECTION FIRE HYDRANT. 347.28 (NGVD 29)	MCCORD POINTE SECTION 4 MCCORDSVILLE, INDIANA	MASTER UTILITY PLAN
		DRAWN BY TD/GM CHECKED BY KE DATE DECEMBER 1 SCALE AS SHOWN SHEET C1	s NUMBER





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GENERAL NOTES

- 1. LIGHTING, SIGNS, IRRIGATION LINES, ETC. MUST BE CONSTRUCTED TO MAINTAIN A MINIMUM HORIZONTAL SEPARATION OF TEN (10) FEET FROM THE CENTER OF THE SANITARY SEWER FACILITIES.
- 2. STREET LIGHTS ARE REQUIRED TO MATCH EXISTING STREET LIGHTS. TO INCLUDE POLE TYPE, FIXTURE TYPE, HEIGHT OF FIXTURE ETC.
- 3. ALL STREET LIGHTING SHALL BE INSTALLED WITH REFLECTORS OR OTHER SUCH DEVICES OR CONTROLS SO THAT LIGHT IS REFLECTED DOWNWARD TO MITIGATE LIGHT SPILLOVER. ALL STREET LIGHTS ARE TO BE FULL CUT-OFF AND DARK SKY COMPLIANT.