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PRESERVATION NOTES AND DETAILS

LANDSCAPE NOTES AND DETAILS

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TITLE SHEET

PRESERVATION PLAN

LANDSCAPE PLAN

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CREEK FARM ADDITION CLOW (

ORIGINAL ISSUE KHA PROJECT NO 168637000 SHEET NUMBER

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FINAL LANDSCAPE PLANS **CLOW CREEK FARM ADDITION**

103RD STREET AND BOOK ROAD NAPERVILLE, ILLINOIS 60564

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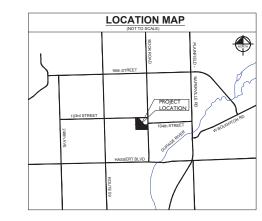
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LEGAL DESCRIPTION

LEGAL DES

THE NORTHEAST 1/4 OF SECTION 15, TOWNSHIP 37 NORTH AND IN
RANGE 9 EAST OF THE THIRD PRINCIPAL MERIDIAN LYING NORTH OF
THE NORTH LINE OF CLOW CREEK FARM P.U.D. UNIT NO 1 RECORDED
AS DOCUMENT NO R95-17409 AND LYING CAST OF THE EAST LINE OF
THE NORTH LINE OF CLOW CREEK FARM P.U.D. UNIT NO 1 RECORDED
AS DOCUMENT AND ROSE OF THE SECTION OF THE CONTROL OF THE SECTION OF THE MINITES 50 SECONDS EAST ALONG SAID NORTH LINE 676 36 FEET TO THE POINT OF BEGINNING; ALSO EXCEPTING THEREFROM THAT PART
DESCRIBED AS FOLLOWS: THAT PART OF THE NORTHEAST 1/4 OF

SECRIPTION

SECTION 15, TOWNSHIP 37 NORTH, RANCE 9 EAST OF THE THIRD PRINCIPAL MERIDIAN, DESCRIBED BY COMMENCING AT THAT NORTHEAST CORNER OF SAID NORTHEAST 1/4; THENCE NORTH 189 DEGREES 12 MINUTES SO SECONDS WEST ALONG THE NORTH LIBE OF SAID SOURCE SECONDS WEST ALONG THE NORTH LIBE OF SAID SOURCE SECONDS WEST ALONG THE NORTH LIBE OF SAID SOURCE SECONDS WEST ALONG SECONDS WEST ALONG EXCEPTION THEREFROM THAT PART DESCRIBED AS FOLLOWS. THAT PART OF THE NORTHEAST 1/4 OF SECTION 15, TOWNSHIP 37 NORTH, RANCE 9 EAST OF THE THIRD PRINCIPAL MERIDIAN, DESCRIBED BY COMMENCING AT THE NORTHEAST 1/4, OF SECTION 15, TOWNSHIP 37 NORTH, RANCE 9 EAST OF THE THIRD PRINCIPAL MERIDIAN, DESCRIBED BY COMMENCING AT THE NORTHEAST 1/4, OF SECTION 67 SAID NORTHEAST 1/4, THENCE NORTH 89 DEGREES 12 MINUTES 50 SECONDS WEST ALONG THE WEST LINE OF FROPERTY CONVEYED BY SAID DOCUMENT ABOVE THE WEST LINE OF PROPERTY CONVEYED BY SAID DOCUMENT ABOVE THE WEST LINE OF PROPERTY CONVEYED BY SAID DOCUMENT ABOVE SAID SECONDS WEST, AS JEFET; THENCE NORTH 32 DEGREES AS CONDS WEST, AS JEFET; THENCE NORTH 32 DEGREES AS MINUTES OF SECONDS WEST, AS JEFT; THENCE NORTH 32 DEGREES AS MINUTES OF SECONDS WEST, AS JEFT; THENCE NORTH 45 DEGREES 39 MINUTES 31 SECONDS WEST, AS JECT SECONDS W DEGREES 12 MINUTES 50 SECONDS FAST ALONG SAID NORTH LINE 282.33 FEET TO THE POINT OF BEGINNING, ALL IN WILL COUNTY, ILLINOIS.

BENCHMARKS

REFERENCE BENCHMARK:

NAPERVILLE MONUMENT #1503 (NAVD 88 DATUM): BERNSTEN 3D MONUMENT AT 35.5 FEET SOUTH OF THE ENTRANCE TO SPORTS COMPLEX AND 55.3 FEET WEST OF BOOK ROAD. SAID MONUMENT IS AT THE SOUTHWEST CORNER OF BOOK ROAD AND CONAN DOYLE ROAD.

 $\frac{\text{ELEVATION} = 670.06}{= 670.17} \text{ (MEASURED)}$

SITE BENCHMARKS: (LOCATIONS SHOWN ON SURVEY)

CUT CROSS IN PUBLIC WALK, ALONG THE NORTH RIGHT OF WAY OF ALFALFA LANE AT THE WEST PROPERTY LINE OF THE SUBJECT SITE, NEAR THE SOUTHEAST CORNER OF LOT 246 IN CLOW CREEK FARM UNIT 2.

ELEVATION = 686.58

CUT CROSS IN PUBLIC WALK, ALONG THE WEST RIGHT OF WAY OF ALFALFA LANE AT THE WEST SOUTH LINE OF THE SUBJECT SITE, OPPOSITE THE FIRE TYDRAIN THEAR THE NORTHEAST CORNER OF LOT 7 IN CLOW CREEK FARM UNIT 1.

ELEVATION = 648.29

NOTE: ALL ELEVATIONS SHOWN ON PLANS ARE NAVD 88 DATUM

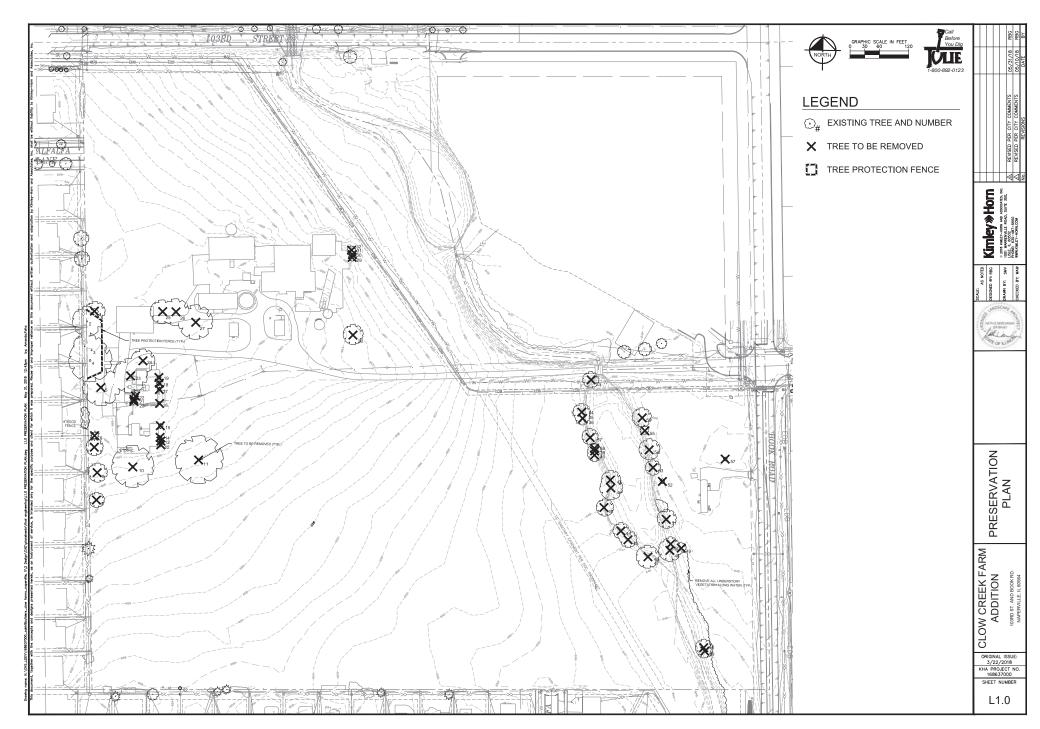


EXHIBIT C



COMMENTS

Kimkey > Hom

O 2018 INLEX-HOR NA ASSOCIATE, INC.
TOOL WASSELVILE ROAD, SUITE 350,
WHINSHILD THE ROAD, SUITE 350,
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DRAWN BY:



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7-6" Poor 3-6" Poor 8",10" Poor 9",10",12" Fair 6",8" Poor 4-6" Poor 2-7",8" Poor 20" Poor 14",18" Fair

14",18" Fair
18" Fair
11" Fair
18" Fair
18" Fair
4-6" Poor
8",2-9" Fair
8",10" Fair
8",10" Fair
9-8" Poor
5" Excellent
3-7" Poor
17",10" Poor
4" Good
2-7",10" Poor
4" Good
2-7",10" Poor

2-11".12" Poor Remove

4" Multi Fair

Size (DBH) Condition Action

PRESERVATION NOTES AND DETAILS Д

CLOW CREEK FARM ADDITION

ORIGINAL ISSUE: 3/22/2018 KHA PROJECT NO. 168637000

SHEET NUMBER

L1.1

TRUNK PROTECTION Required if wheeled construction equipment involved within 20' or less. 1" boards not less than 5' long or to reach first scaffold branch. Wire to hold boards in place, no nail: PLACE SIGNS:

KEEP OUT
TREE PROTECTION
AREA

EVERY 50' ATTACHED TO FI VARIES PER TREE SIZE

THEE PROTICTION MOTES

1. ALL TREES TO DE PROTICTED AND PRESERVED SHALL BE PER DETAIL. GROUPING OF MORE THAN ONE TREE MAY OCCUR.
2. TREES TO BE PROTICTED AND PRESERVED SHALL BE IDENTIFIED ON THE TRUNK WITH WHITE SURVEY TAPE.
3. TO PREVENT ROOT SMOTHERING, SOLI STOCKPLES, SUPPLIES, SOUPINET OR ANY OTHER METRICAL SHALL NOT BE

Populus
Acer saccharum
Acer saccharum
Quercus
Quercus
Picea
Acer sacc

7 Acer saccharum 8 Tilla 9 Acer saccharum

 14
 Arborvitae

 15
 Arborvitae

 16
 Arborvitae

 17
 Arborvitae

Aborotiale
Abrontiale

46 Acer saccharum 47 Acer saccharum 48 Gleditsia triacanthos 49 Gleditsia triacanthos 50 Gleditsia triacanthos

50 Gleditsi 51 Morus 52 Salix 53 Morus 54 Morus 55 Morus 56 Morus 57 Acer 58 Morus

59 Morus

Common Name

Sugar Maple

Arborvitae Arborvitae Arborvitae Arborvitae

Arborvitae

Arborvitae Sugar Maple Ash

Honey Locus Honey Locust Sugar Maple Sugar Maple

Unknown Unknown Unknown

Mulberry

Mulberry Honey Locus Honey Locust

Honey Locust

Honey Locust Honey Locust Honey Locust

Sugar Maple
Sugar Maple
Honey Locust
Honey Locust
Honey Locust

Mulberry

Mulberry Mulberry

Mulbern

PLACED OR STORED WITHIN THE DRIP LINE OR WITHIN 15 FEET OF A TREE TRUNK, WHICHEVER IS GREATER.

 TREE ROOTS SHALL NOT BE CUT UNLESS CUTTING IS UNAVOIDABLE.
 WHEN ROOT CUTTING IS UNAVOIDABLE. A CLEAN SHARP CUT SHALL BE MADE TO AVOID SHREDDING OR SMASHING. ROOT WHEN ROOT CUTTING IS OMAVOURDABLE, A CLEAM SHARP CUT SHALL BE MOLE TO AVOID SHEEDING OF SIMASHING. ROOT CUTS SHOULD BE MADE BOCK TO A LATERAL ROOT. HENCEVER POSSIBLE, ROOTS SHOULD BE CUT BETWEEN LATE FALL ALD QUESTION OPENING, HEND OF DETERGY SUPPLIES ARE HIGH AND CONDITIONS ARE LEAST FAVORABLE FOR DISEASE CAUSING AGENTS, EXPOSED ROOTS SHALL BE COVERED MINEDIATE FOR PREVENT DEPTORATION, ROOTS SHALL BE COVERED WITH SOIL OR BURLAP AND KEPT MOIST.

CUV-SELD WITH SOLL OF BURLAP AND KEY! MINST.

WATERING OF PROTECTED TESES IN WHICH ROOTS WERE CUT SHALL BE PROVIDED BY THE CONTRACTOR.

8. AUGER TUNNELING RATHER THAN TRENCHING SHOULD BE USED FOR UTILITY PLACEMENT WITHIN DRIP LINE.

FENCING MATERIAL SHALL ELENGEL, CAN YITER OF SHRINBE WHOSE OUTER DRIP LINE EDGE IS WITHIN 20 FEET OF ANY
CONSTRUCTION ACTIVITIES.

10. FENCING MATERIAL SHALL ELE BRIGHT, CONTRASTING COLOR, DURABLE, AND A MINIMUM OF FOUR FEET IN HEIGHT.

10. FEGURE MATERIAL SHALL BE REMOTH CHARGES AND THE CHARGES AN

1) TREE AND SHRUB PROTECTION

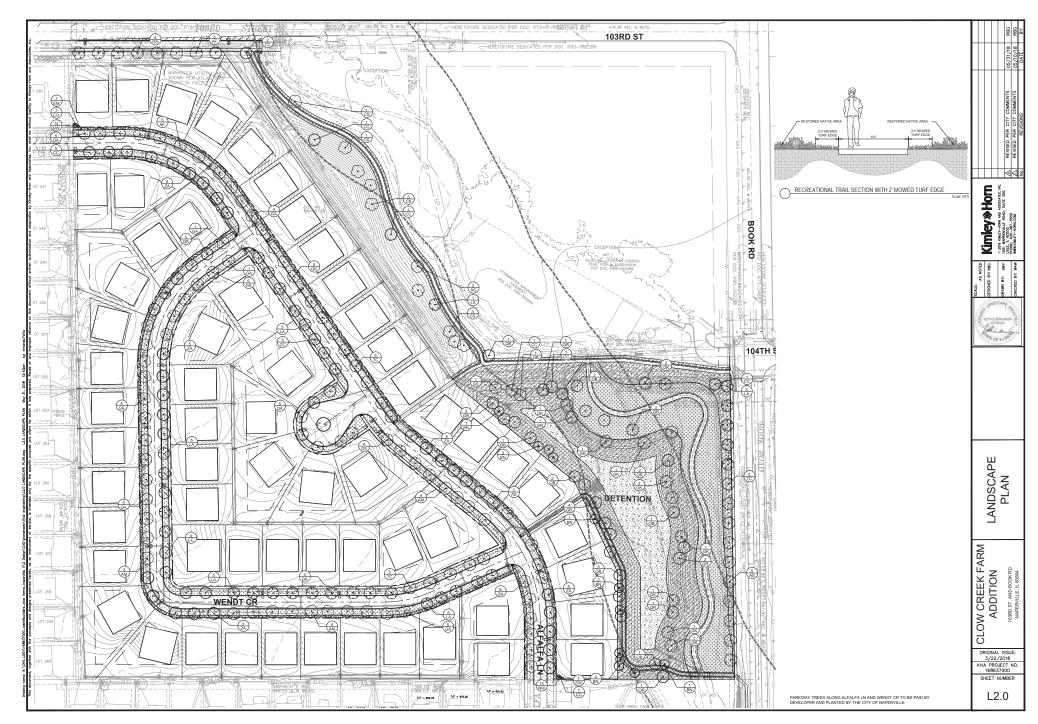


EXHIBIT C

