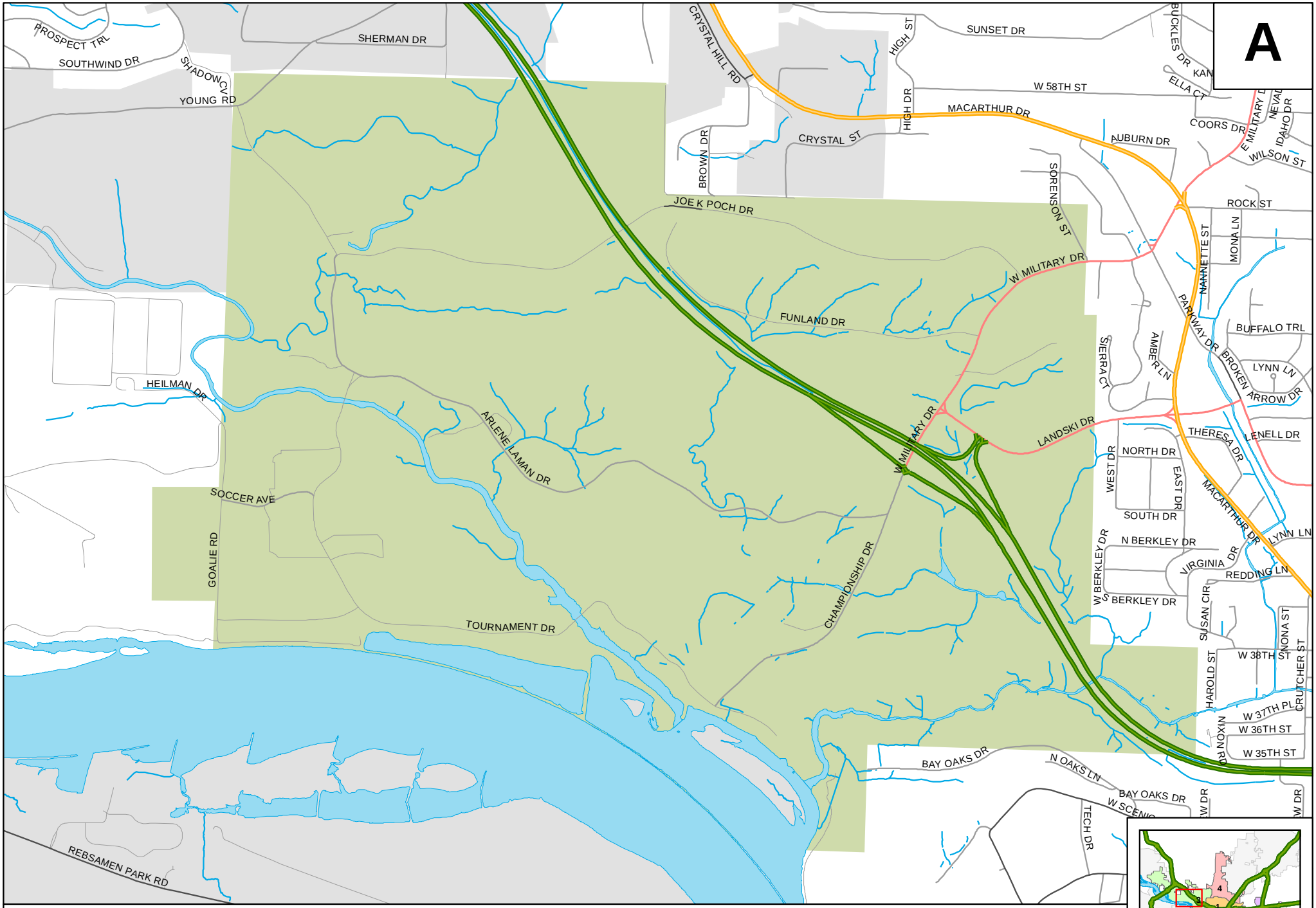
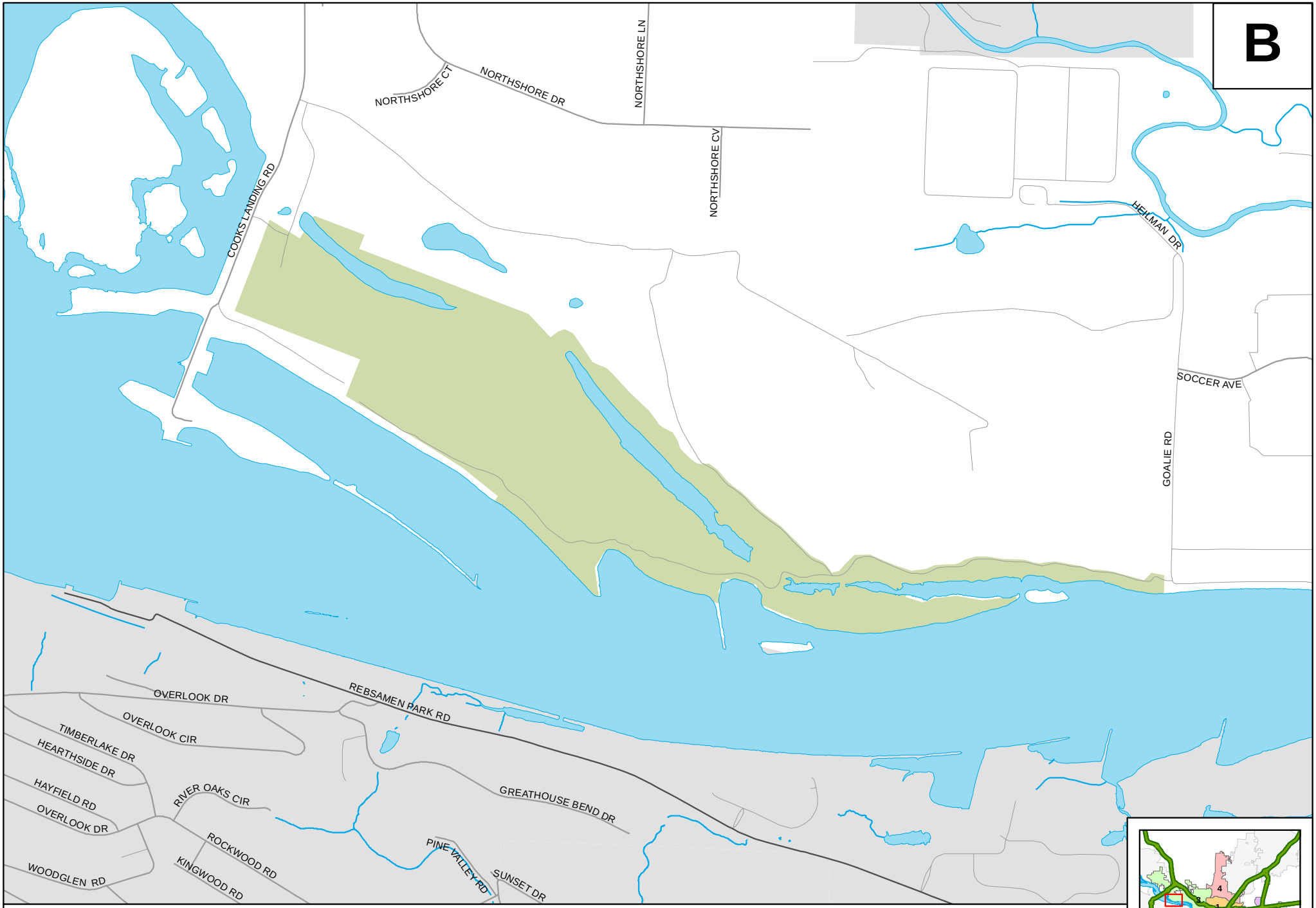

A
PROSPECT TRL
SOUTHWIND DR
SHADOW CV
YOUNG RD
SHERMAN DR
CRYSTAL HILL RD
HIGH ST
SUNSET DR
BUCKLES DR
KAN
ELLA CT
W 58TH ST
MACARTHUR DR
HIGH DR
BROWN DR
CRYSTAL ST
COORS DR
AUBURN DR
E MILITARY DR
NEVADA DR
IDAHO DR
WILSON ST
JOE K POCH DR
SORENSON ST
ROCK ST
NANNETTE ST
MONA LN
W MILITARY DR
FUNLAND DR
PARKWAY DR
BUFFALO TRL
SIERRA CT
AMBER LN
LYNN LN
BROKEN ARROW DR
HEILMAN DR
ARLENE LAMAN DR
LANDSKI DR
THERESA DR
LENELL DR
NORTH DR
WEST DR
EAST DR
SOUTH DR
SOCCER AVE
GOALIE RD
MACARTHUR DR
LYNN LN
N BERKLEY DR
W BERKLEY DR
VIRGINIA DR
REDDING LN
S BERKLEY DR
SUSAN CIR
CHAMPIONSHIP DR
TOURNAMENT DR
NONA ST
W 38TH ST
HAROLD ST
CRUTCHER ST
W 37TH PL
NIXON RD
W 36TH ST
W 35TH ST
BAY OAKS DR
N OAKS LN
BAY OAKS DR
TECH DR
REBSAMEN PARK RD
Burns Park
0
1,500 Feet
1 inch = 1,500 feet
This map is the most up to date in the possession of the City of North Little Rock; however, please note that the areas depicted are not static. Daily changes may occur in the area depicted that are not reflected in the attached map. Accordingly, the City of North Little Rock does not warrant or guarantee that the map accurately reflects any and all recent changes.
Sources: PAgis, U.S. Census Bureau, GeoStor, ESRI, DigitalGlobe
1
2
3
4
2/10/2012 1:08:13 PM
00180-2012-01



Campbell Lake Park

0 1,200 Feet

1 inch = 1,000 feet

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Sources: PAgis, U.S. Census Bureau, GeoStor, ESRI, DigitalGlobe

2/10/2012 1:11:05 PM

00180-2012-02

C
LARKSPUR LN
TANGLEWOOD DR
BLUEBELL DR
WISTERIA DR
STELLA CIR
W 56TH ST
E 56TH ST
MAPLE ST
N MAIN ST
CAMP ROBINSON RD
W 55TH ST
W 54TH ST
FARMERE CIR
WOOD ST
TREE DR
Camp Robinson Park
0
200 Feet
1 inch = 200 feet
This map is the most up to date in the possession of the City of North Little Rock; however, please note that the areas depicted are not static. Daily changes may occur in the area depicted that are not reflected in the attached map. Accordingly, the City of North Little Rock does not warrant or guarantee that the map accurately reflects any and all recent changes.
Sources: PAgis, U.S. Census Bureau, GeoStor, ESRI, DigitalGlobe
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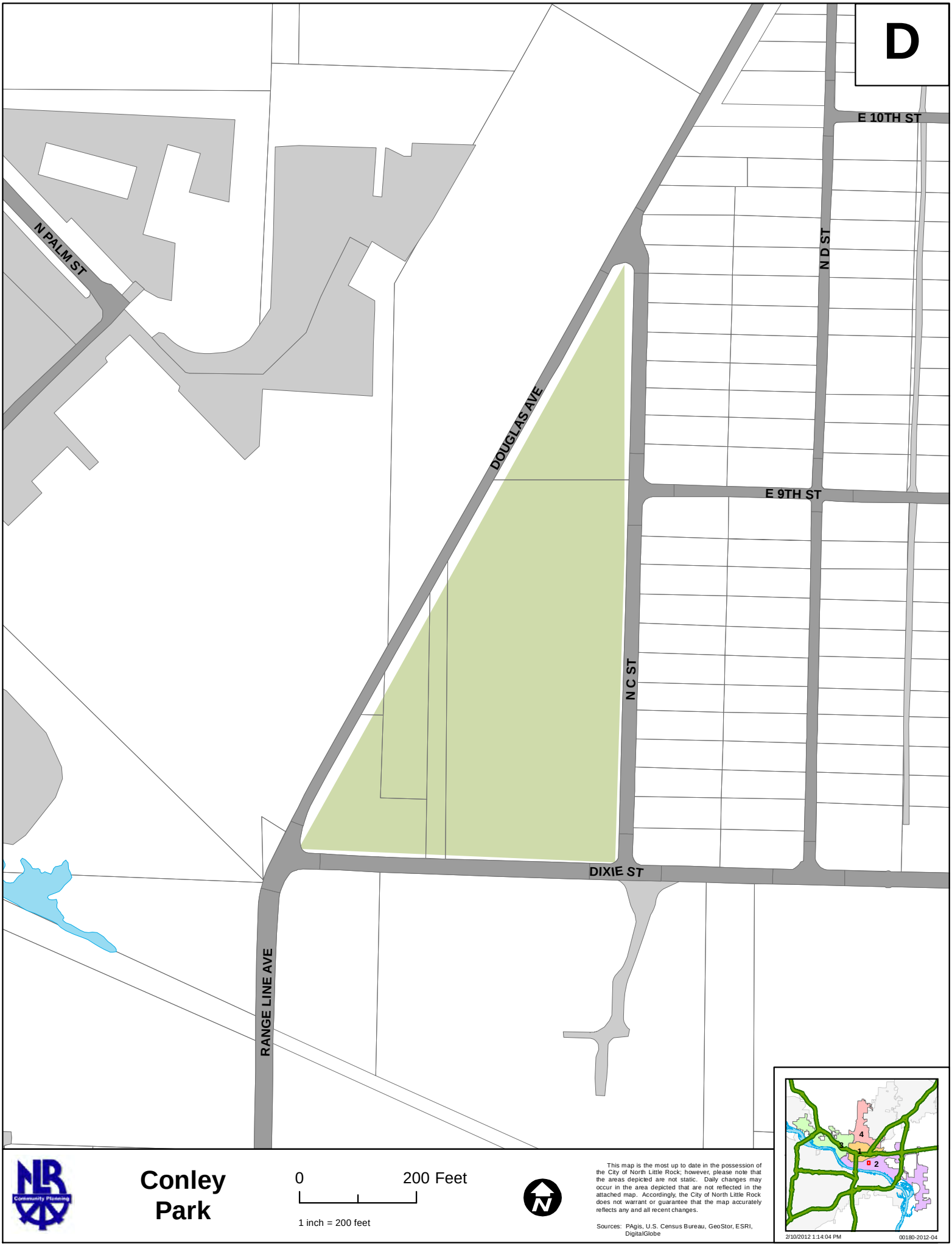
00180-2012-03



Conley Park

0 200 Feet

1 inch = 200 feet

This map is the most up to date in the possession of the City of North Little Rock; however, please note that the areas depicted are not static. Daily changes may occur in the area depicted that are not reflected in the attached map. Accordingly, the City of North Little Rock does not warrant or guarantee that the map accurately reflects any and all recent changes.

Sources: PAgis, U.S. Census Bureau, GeoStor, ESRI, DigitalGlobe

2/10/2012 1:14:04 PM

00180-2012-04

E
W B AVE
RIDGE RD
N POPLAR ST
W B AVE
N OLIVE ST
W A AVE
N MAGNOLIA ST
CHERRY HILL DR
CRESTVIEW DR
JOHN F KENNEDY BLVD
MAIN ST
Crestview Park
0
200 Feet
1 inch = 200 feet
This map is the most up to date in the possession of the City of North Little Rock; however, please note that the areas depicted are not static. Daily changes may occur in the area depicted that are not reflected in the attached map. Accordingly, the City of North Little Rock does not warrant or guarantee that the map accurately reflects any and all recent changes.
Sources: PAgis, U.S. Census Bureau, GeoStor, ESRI, DigitalGlobe
1
2
3
4
2/10/2012 1:15:40 PM
00180-2012-05

Crestwood Triangle Park

0 100 Feet

1 inch = 100 feet

This map is the most up to date in the possession of the City of North Little Rock; however, please note that the areas depicted are not static. Daily changes may occur in the area depicted that are not reflected in the attached map. Accordingly, the City of North Little Rock does not warrant or guarantee that the map accurately reflects any and all recent changes.

Sources: PAgis, U.S. Census Bureau, GeoStor, ESRI, DigitalGlobe

2/10/2012 1:16:34 PM

00180-2012-06

G
E 16TH ST
N HAZEL ST
N BEECH ST
CURTIS SYKES DR
N HILLS BLVD
E 14TH ST
E 13TH ST
E 12TH ST
Dark Hollow
Memorial Park
0
100 Feet
1 inch = 100 feet
This map is the most up to date in the possession of the City of North Little Rock; however, please note that the areas depicted are not static. Daily changes may occur in the area depicted that are not reflected in the attached map. Accordingly, the City of North Little Rock does not warrant or guarantee that the map accurately reflects any and all recent changes.
Sources: PAgis, U.S. Census Bureau, GeoStor, ESRI, DigitalGlobe
1
2
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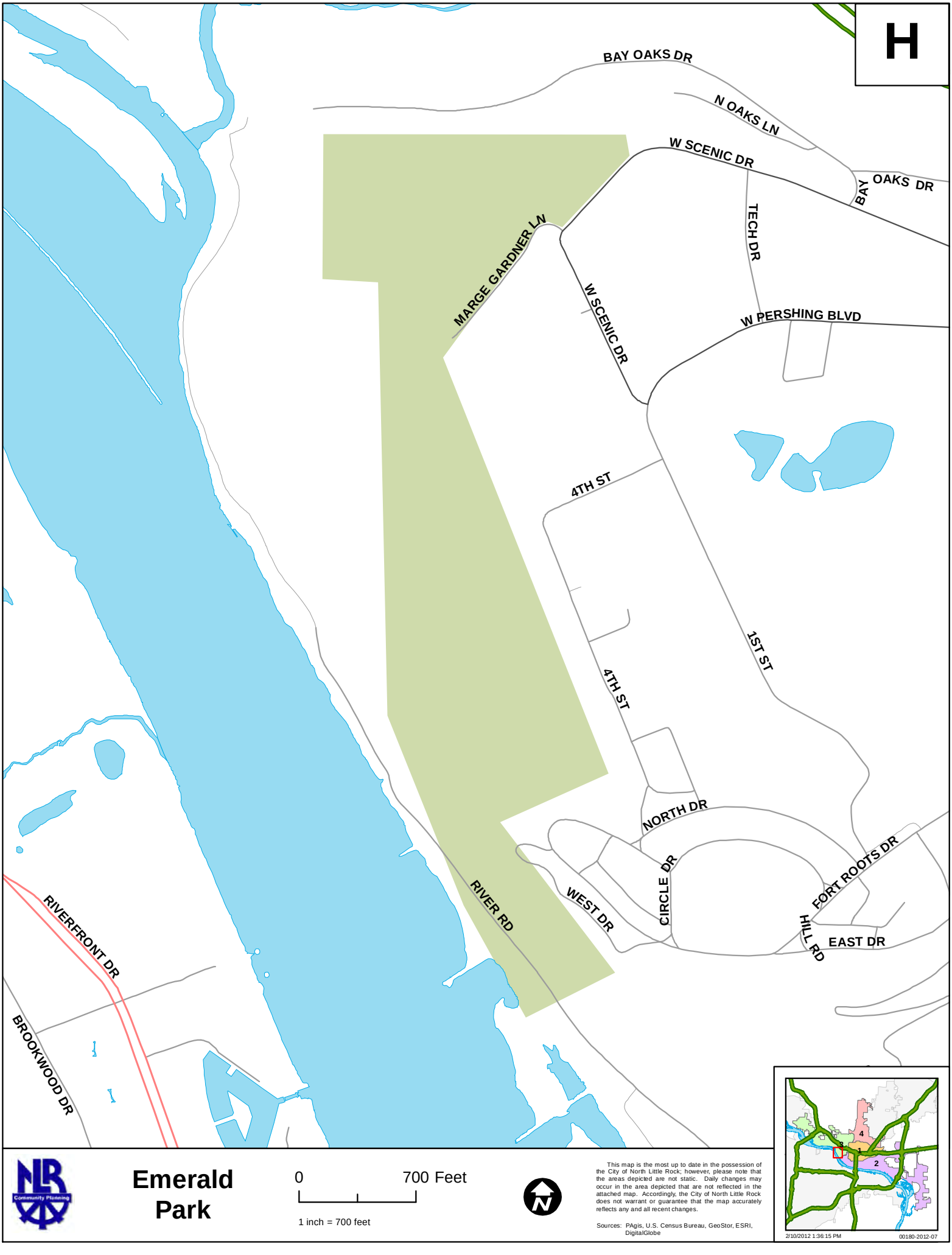
4
2/10/2012 3:23:31 PM
00180-2012-34


H
BAY OAKS DR
N OAKS LN
W SCENIC DR
BAY OAKS DR
TECH DR
MARGE GARDNER LN
W SCENIC DR
W PERSHING BLVD
4TH ST
1ST ST
4TH ST
NORTH DR
CIRCLE DR
WEST DR
FORT ROOTS DR
HILL RD
EAST DR
RIVER RD
RIVERFRONT DR
BROOKWOOD DR
Emerald Park
0
700 Feet
1 inch = 700 feet
This map is the most up to date in the possession of the City of North Little Rock; however, please note that the areas depicted are not static. Daily changes may occur in the area depicted that are not reflected in the attached map. Accordingly, the City of North Little Rock does not warrant or guarantee that the map accurately reflects any and all recent changes.
Sources: PAgis, U.S. Census Bureau, GeoStor, ESRI, DigitalGlobe
2/10/2012 1:36:15 PM
00180-2012-07

BAY OAKS DR
N OAKS LN
W 36TH ST
W 35TH ST
BAY OAKS DR
W SCENIC DR
PARKVIEW DR
VALLEY VIEW DR
MARTIN LN
TECH DR
MARGE GARDNER LN
W SCENIC DR
W PERSHING BLVD
FALLING CREEK DR
JOHN ASHLEY DR
LORI LN
PERSHING CIR
FENDLEY DR
SHADOW WOOD CT
4TH ST
1ST ST
4TH ST
NORTH DR
WEST DR
CIRCLE DR
HILL RD
EAST DR
FORT ROOTS DR
RIVER RD
W 21ST ST
W 20TH ST
W 19TH ST
W 18TH ST
W SHORT 17TH ST
FLORA ST
AUGUSTA ST
PAUL DUKE DR
JULIAN ST
HAROLD ST
PHYLLIS ST
NANNETTE ST
W 16TH ST
Community Planning
Emerald Park
Golf Course
0
700 Feet
1 inch = 700 feet
This map is the most up to date in the possession of the City of North Little Rock; however, please note that the areas depicted are not static. Daily changes may occur in the area depicted that are not reflected in the attached map. Accordingly, the City of North Little Rock does not warrant or guarantee that the map accurately reflects any and all recent changes.
Sources: PAgis, U.S. Census Bureau, GeoStor, ESRI, DigitalGlobe
1
2
3
4
2/10/2012 1:39:03 PM
00180-2012-08

J
W BROADWAY ST
E BROADWAY ST
W 2ND ST
MAPLE ST
MAIN ST
N POPLAR ST
RIVERFRONT PL
WASHINGTON AVE
E WASHINGTON AVE
S MAPLE ST
S MAIN ST
S POPLAR ST
RIVERFRONT DR
RIVERFRONT PARK DR
MAIN ST
Faucette Brothers Park
0
200 Feet
1 inch = 200 feet
This map is the most up to date in the possession of the City of North Little Rock; however, please note that the areas depicted are not static. Daily changes may occur in the area depicted that are not reflected in the attached map. Accordingly, the City of North Little Rock does not warrant or guarantee that the map accurately reflects any and all recent changes.
Sources: PAgis, U.S. Census Bureau, GeoStor, ESRI, DigitalGlobe
1
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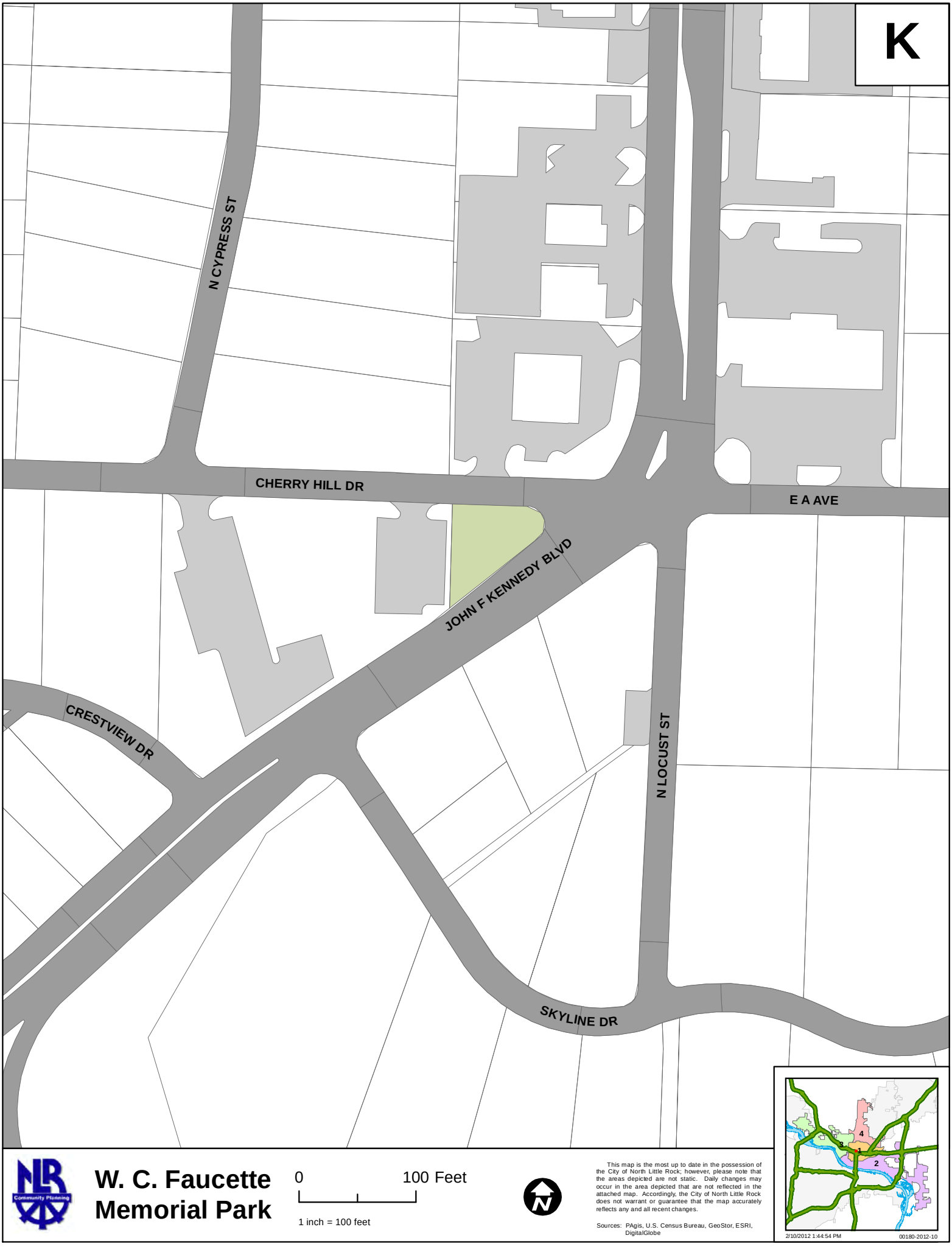
2/10/2012 1:43:33 PM
00180-2012-09


K
N CYPRESS ST
CHERRY HILL DR
E A AVE
JOHN F KENNEDY BLVD
CRESTVIEW DR
N LOCUST ST
SKYLINE DR
W. C. Faucette Memorial Park
0
100 Feet
1 inch = 100 feet
This map is the most up to date in the possession of the City of North Little Rock; however, please note that the areas depicted are not static. Daily changes may occur in the area depicted that are not reflected in the attached map. Accordingly, the City of North Little Rock does not warrant or guarantee that the map accurately reflects any and all recent changes.
Sources: PAgis, U.S. Census Bureau, GeoStor, ESRI, DigitalGlobe
2/10/2012 1:44:54 PM
00180-2012-10

Fearneyhough Park

0 100 Feet

1 inch = 100 feet

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Sources: PAgis, U.S. Census Bureau, GeoStor, ESRI, DigitalGlobe

2/10/2012 1:45:59 PM

00180-2012-11

Glenview Recreation Center & Don A. Kelly Memorial Park

0 200 Feet

1 inch = 200 feet

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Sources: PAgis, U.S. Census Bureau, GeoStor, ESRI, DigitalGlobe

2/10/2012 1:48:35 PM

00180-2012-12

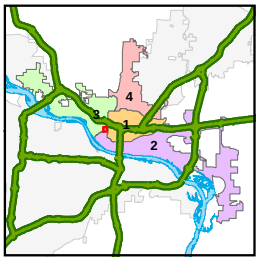
Heritage Park

0 200 Feet

1 inch = 200 feet

This map is the most up to date in the possession of the City of North Little Rock; however, please note that the areas depicted are not static. Daily changes may occur in the area depicted that are not reflected in the attached map. Accordingly, the City of North Little Rock does not warrant or guarantee that the map accurately reflects any and all recent changes.

Sources: PAgis, U.S. Census Bureau, GeoStor, ESRI, DigitalGlobe



2/10/2012 1:49:29 PM

00180-2012-13

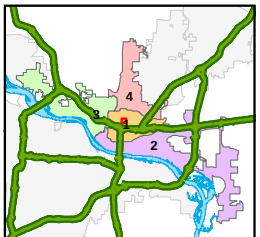
Idlewild Park

0 200 Feet

1 inch = 200 feet

This map is the most up to date in the possession of the City of North Little Rock; however, please note that the areas depicted are not static. Daily changes may occur in the area depicted that are not reflected in the attached map. Accordingly, the City of North Little Rock does not warrant or guarantee that the map accurately reflects any and all recent changes.

Sources: PAgis, U.S. Census Bureau, GeoStor, ESRI, DigitalGlobe



2/10/2012 1:52:06 PM

00180-2012-14

Lorene Joshua Park

0 100 Feet

1 inch = 100 feet

This map is the most up to date in the possession of the City of North Little Rock; however, please note that the areas depicted are not static. Daily changes may occur in the area depicted that are not reflected in the attached map. Accordingly, the City of North Little Rock does not warrant or guarantee that the map accurately reflects any and all recent changes.

Sources: PAgis, U.S. Census Bureau, GeoStor, ESRI, DigitalGlobe

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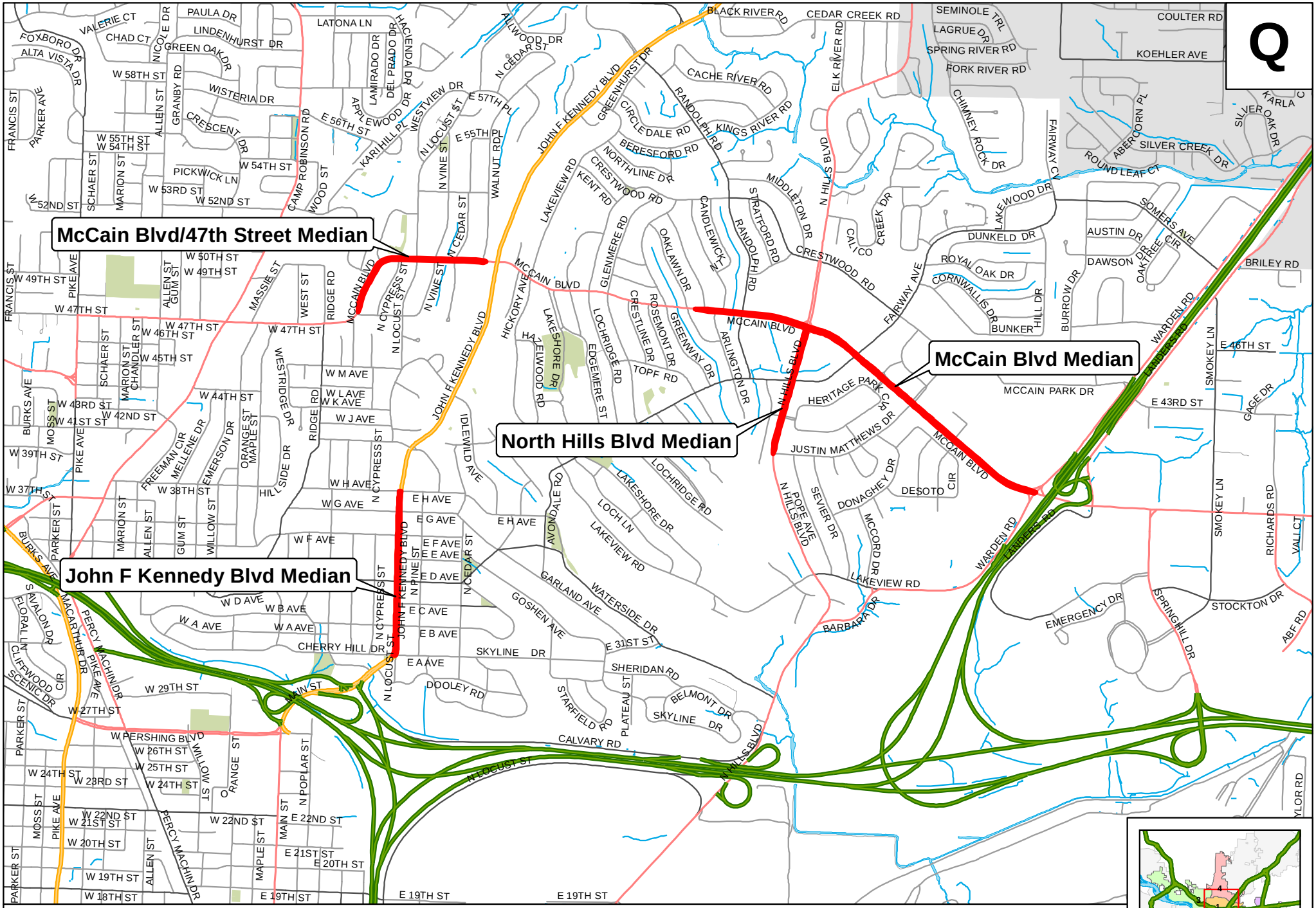
00180-2012-33


Q
McCain Blvd/47th Street Median
McCain Blvd Median
North Hills Blvd Median
John F Kennedy Blvd Median
BLACK RIVER RD
CEDAR CREEK RD
SEMINOLE TRL
LAGRUE DR
SPRING RIVER RD
FORK RIVER RD
COULTER RD
KOEHLER AVE
CACHE RIVER RD
KINGS RIVER RD
ELK RIVER RD
CHIMNEY ROCK DR
FAIRWAY CV
SILVER CREEK DR
ROUND LEAF CT
SILVER OAK DR
ABERCORN PL
KARLA C
JOHN F KENNEDY BLVD
GREENHURST DR
CIRCLE DALE RD
BERESFORD RD
NORTHLINE DR
CRESTWOOD RD
KENT RD
LAKEVIEW RD
MIDDLETON DR
STRATFORD RD
RANDOLPH RD
CANDLEWICK
GLENMERE RD
OAKLAWN DR
ROSEMONT DR
GREENWAY DR
ARLINGTON DR
CRESTLINE DR
LOCHRIDGE RD
EDGEMERE ST
TOPF RD
HAZELWOOD RD
LAKESHORE DR
HICKORY AVE
MCCAIN BLVD
N HILLS BLVD
FAIRWAY AVE
CREEK DR
CAL/CO
LAKEWOOD DR
DUNKELD DR
ROYAL OAK DR
CORNWALLIS DR
BUNKER HILL DR
BURROW DR
AUSTIN DR
DAWSON DR
OAKTREE CIR
SOMERS AVE
BRILEY RD
WARDEN RD
LANDERS RD
E 46TH ST
SMOKEY LN
E 43RD ST
GAGE DR
MCCAIN PARK DR
HERITAGE PARK CV
JUSTIN MATTHEWS DR
DESOTO CIR
DONAGHEY DR
SEVIER DR
POPE AVE
MCCORD DR
LAKEVIEW RD
EMERGENCY DR
BARBARA DR
SPRINGHILL DR
STOCKTON DR
ABF RD
RICHARDS RD
VALLCT
TAYLOR RD
LATONA LN
PAULA DR
LINDENHURST DR
VALERIE CT
CHAD CT
NICOLE DR
FOXBORO DR
ALTA VISTA DR
GREEN OAK DR
W 58TH ST
WISTERIA DR
CRESCENT DR
PICKWICK LN
W 55TH ST
W 54TH ST
W 53RD ST
W 52ND ST
FRANCIS ST
PARKER AVE
ALLEN ST
GRANBY RD
SCHAER ST
MARION ST
CAMP ROBINSON RD
WOOD ST
APPLEWOOD DR
KARI HILL PL
LAMIRADO DR
DEL PRADO DR
HACIENDA DR
WESTVIEW DR
N LOCUST ST
E 57TH PL
E 56TH ST
E 55TH PL
N VINE ST
WALNUT RD
N CEDAR ST
ALLWOOD DR
W 50TH ST
W 49TH ST
W 47TH ST
W 46TH ST
W 45TH ST
MASSIE ST
WEST ST
RIDGE RD
N CYPRESS ST
MCCAIN BLVD
PIKE AVE
GUM ST
CHANDLER ST
W 44TH ST
W 43RD ST
W 42ND ST
W 41ST ST
W 39TH ST
W 38TH ST
W 37TH ST
BURKS AVE
MOSS ST
FREEMAN CIR
MELLENE DR
EMERSON DR
ORANGE ST
MAPLE ST
HILL SIDE DR
WESTRIDGE DR
W M AVE
W L AVE
W K AVE
W J AVE
W H AVE
W G AVE
W F AVE
E H AVE
E G AVE
E F AVE
E E AVE
E D AVE
E C AVE
E B AVE
E A AVE
W D AVE
W B AVE
W A AVE
W A AVE
IDLEWILD AVE
JOHN F KENNEDY BLVD
N PINE ST
N CEDAR ST
AVONDALE RD
LOCH LN
LAKESHORE DR
LOCHRIDGE RD
GARLAND AVE
WATERSIDE DR
GOSHEN AVE
CHERRY HILL DR
SKYLINE DR
E 31ST ST
SHERIDAN RD
DOOLEY RD
STARFIELD RD
PLATEAU ST
BELMONT DR
CALVARY RD
N LOCUST ST
N HILLS BLVD
MAIN ST
W PERSHING BLVD
W 29TH ST
W 27TH ST
W 26TH ST
W 25TH ST
W 24TH ST
W 23RD ST
W 22ND ST
W 21ST ST
W 20TH ST
W 19TH ST
W 18TH ST
E 22ND ST
E 21ST ST
E 20TH ST
E 19TH ST
N POPLAR ST
WILLOW ST
ORANGE ST
MAPLE ST
MACARTHUR DR
PERCY MACHIN DR
PIKE AVE
S AVALON DR
FLORAL LN
CLIFFWOOD CIR
SCENIC DR
Community Planning
Medians and Streetscapes
0
2,000 Feet
1 inch = 2,000 feet
This map is the most up to date in the possession of the City of North Little Rock; however, please note that the areas depicted are not static. Daily changes may occur in the area depicted that are not reflected in the attached map. Accordingly, the City of North Little Rock does not warrant or guarantee that the map accurately reflects any and all recent changes.
Sources: PAgis, U.S. Census Bureau, GeoStor, ESRI, DigitalGlobe
2/10/2012 1:56:53 PM
00180-2012-15

Melrose Park

0 200 Feet

1 inch = 200 feet

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Sources: PAgis, U.S. Census Bureau, GeoStor, ESRI, DigitalGlobe

2/10/2012 1:58:00 PM

00180-2012-16

Military Heights Park

0 200 Feet

1 inch = 200 feet

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Sources: PAgis, U.S. Census Bureau, GeoStor, ESRI, DigitalGlobe

2/10/2012 2:04:56 PM

00180-2012-17

Moss Street Park

0 200 Feet

1 inch = 200 feet

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Sources: PAgis, U.S. Census Bureau, GeoStor, ESRI, DigitalGlobe

2/10/2012 2:09:20 PM

00180-2012-18

NLR Community Center

0 100 Feet

1 inch = 100 feet

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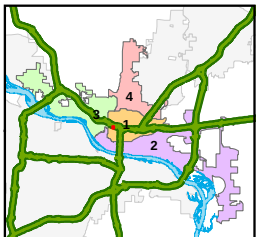
Sources: PAgis, U.S. Census Bureau, GeoStor, ESRI, DigitalGlobe



2/10/2012 2:13:02 PM

00180-2012-19

North Heights Recreation Center

0 200 Feet

1 inch = 200 feet

This map is the most up to date in the possession of the City of North Little Rock; however, please note that the areas depicted are not static. Daily changes may occur in the area depicted that are not reflected in the attached map. Accordingly, the City of North Little Rock does not warrant or guarantee that the map accurately reflects any and all recent changes.

Sources: PAgis, U.S. Census Bureau, GeoStor, ESRI, DigitalGlobe

2/10/2012 2:14:26 PM

00180-2012-20

North Shore Park

0 200 Feet

1 inch = 200 feet

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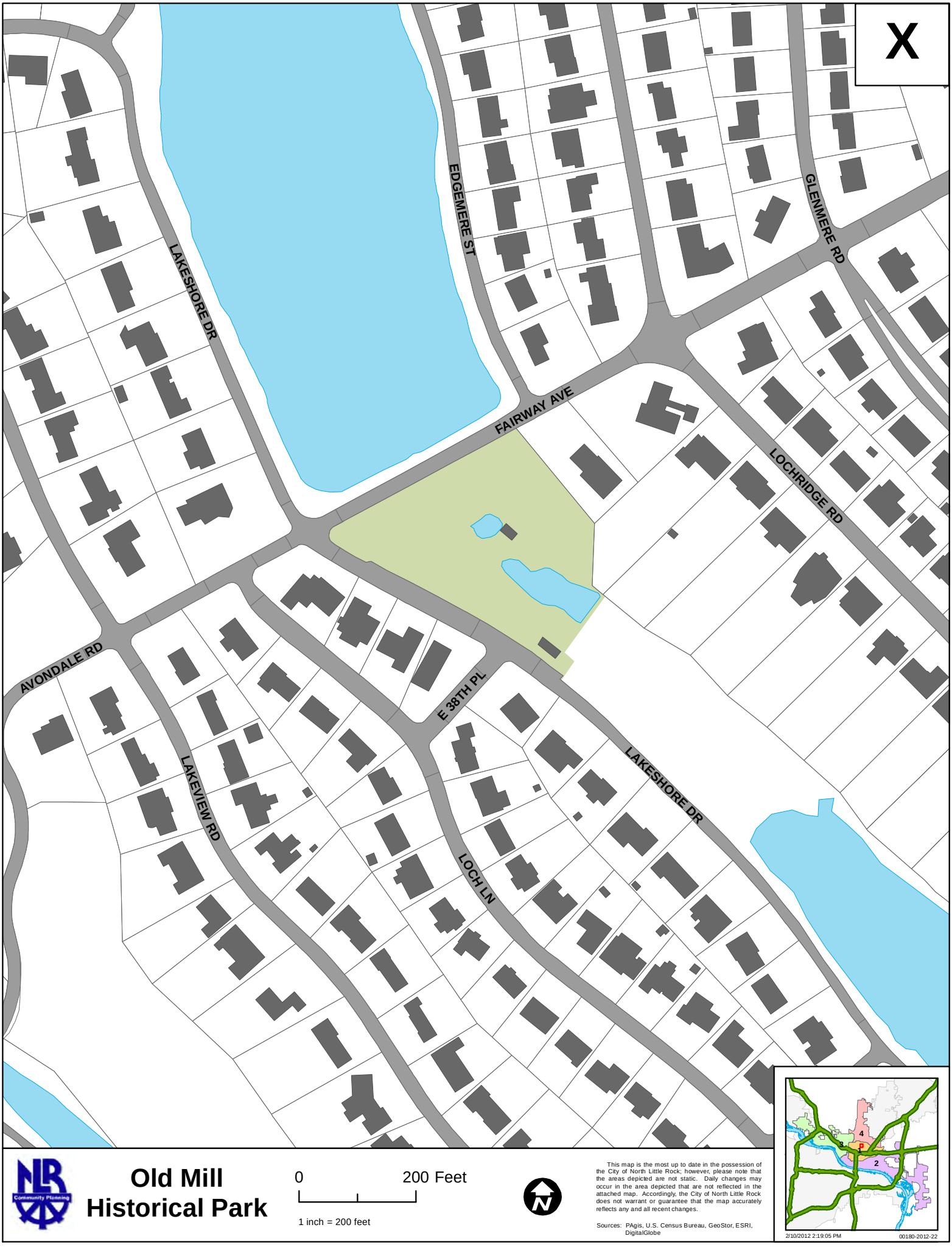
Sources: PAgis, U.S. Census Bureau, GeoStor, ESRI, DigitalGlobe

2/10/2012 2:15:49 PM

00180-2012-20



Old Mill Historical Park

0 200 Feet

1 inch = 200 feet

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Sources: PAgis, U.S. Census Bureau, GeoStor, ESRI, DigitalGlobe

2/10/2012 2:19:05 PM

00180-2012-22

Pugh Park

0 100 Feet

1 inch = 100 feet

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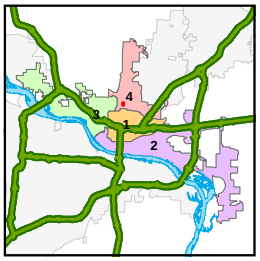
Sources: PAgis, U.S. Census Bureau, GeoStor, ESRI, DigitalGlobe

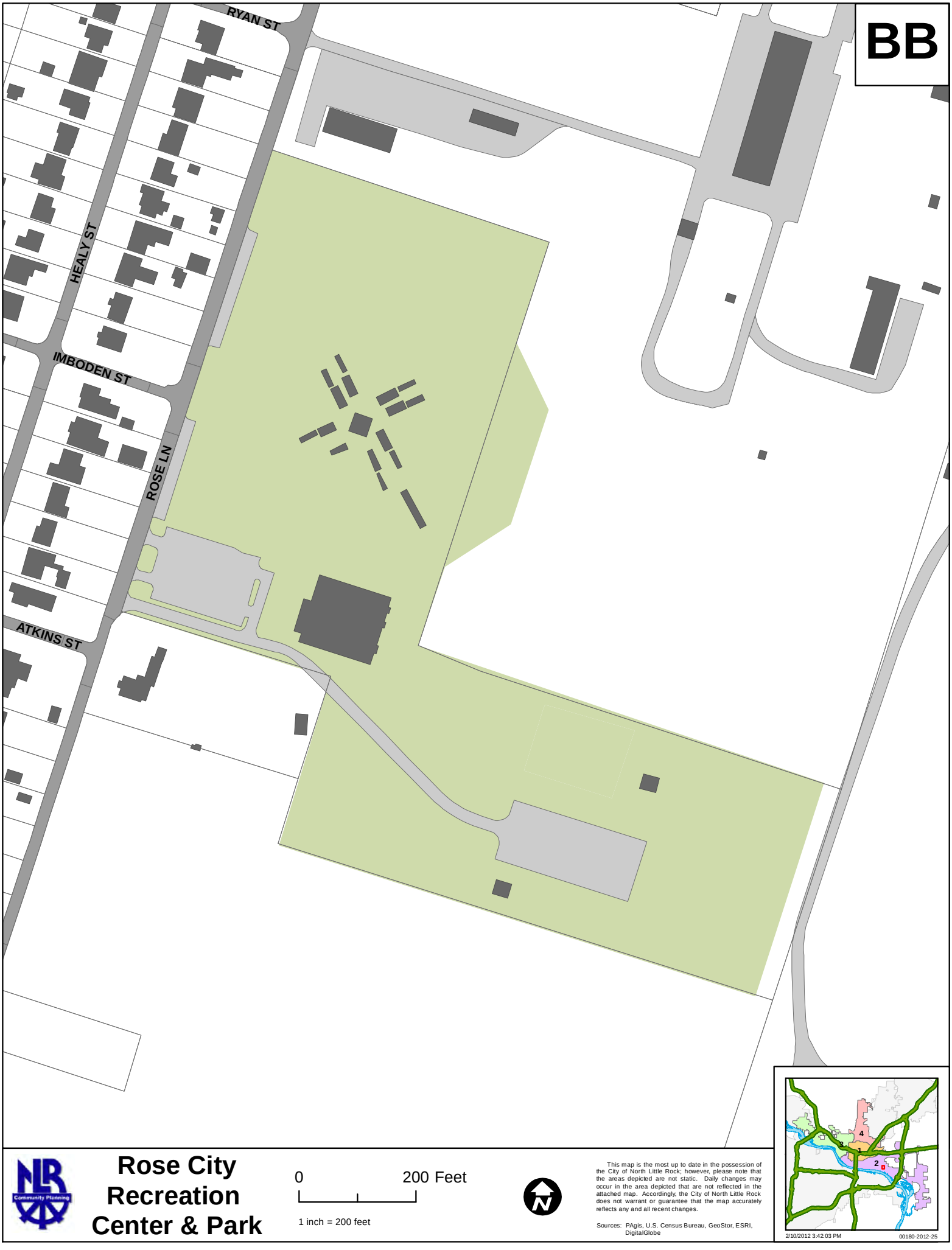


2/10/2012 2:20:25 PM

00180-2012-23

Z
4TH ST
1ST ST
NORTH DR
WEST DR
CIRCLE DR
HILL RD
EAST DR
FORT ROOTS DR
W 20TH ST
W 18TH ST
W SHORT 17TH ST
W LONG 17TH ST
NONA ST
HAROLD ST
JULIAN ST
W 16TH ST
NANNETTE ST
W 13TH ST
RIVER RD
PAUL DUKE DR
1
2
3
4
Riverview Park
0
500 Feet
1 inch = 500 feet
This map is the most up to date in the possession of the City of North Little Rock; however, please note that the areas depicted are not static. Daily changes may occur in the area depicted that are not reflected in the attached map. Accordingly, the City of North Little Rock does not warrant or guarantee that the map accurately reflects any and all recent changes.
Sources: PAgis, U.S. Census Bureau, GeoStor, ESRI, DigitalGlobe
2/10/2012 2:59:35 PM
00180-2012-24

AA
W 13TH ST
CRUTCHER ST
CREST RD
PARK DR
W 12TH ST
Jim Roberts Park
0
100 Feet
1 inch = 100 feet
This map is the most up to date in the possession of the City of North Little Rock; however, please note that the areas depicted are not static. Daily changes may occur in the area depicted that are not reflected in the attached map. Accordingly, the City of North Little Rock does not warrant or guarantee that the map accurately reflects any and all recent changes.
Sources: PAgis, U.S. Census Bureau, GeoStor, ESRI, DigitalGlobe
1
2
3
4
2/10/2012 3:07:55 PM
00180-2012-28



Rose City Recreation Center & Park

0 200 Feet

1 inch = 200 feet

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Sources: PAgis, U.S. Census Bureau, GeoStor, ESRI, DigitalGlobe

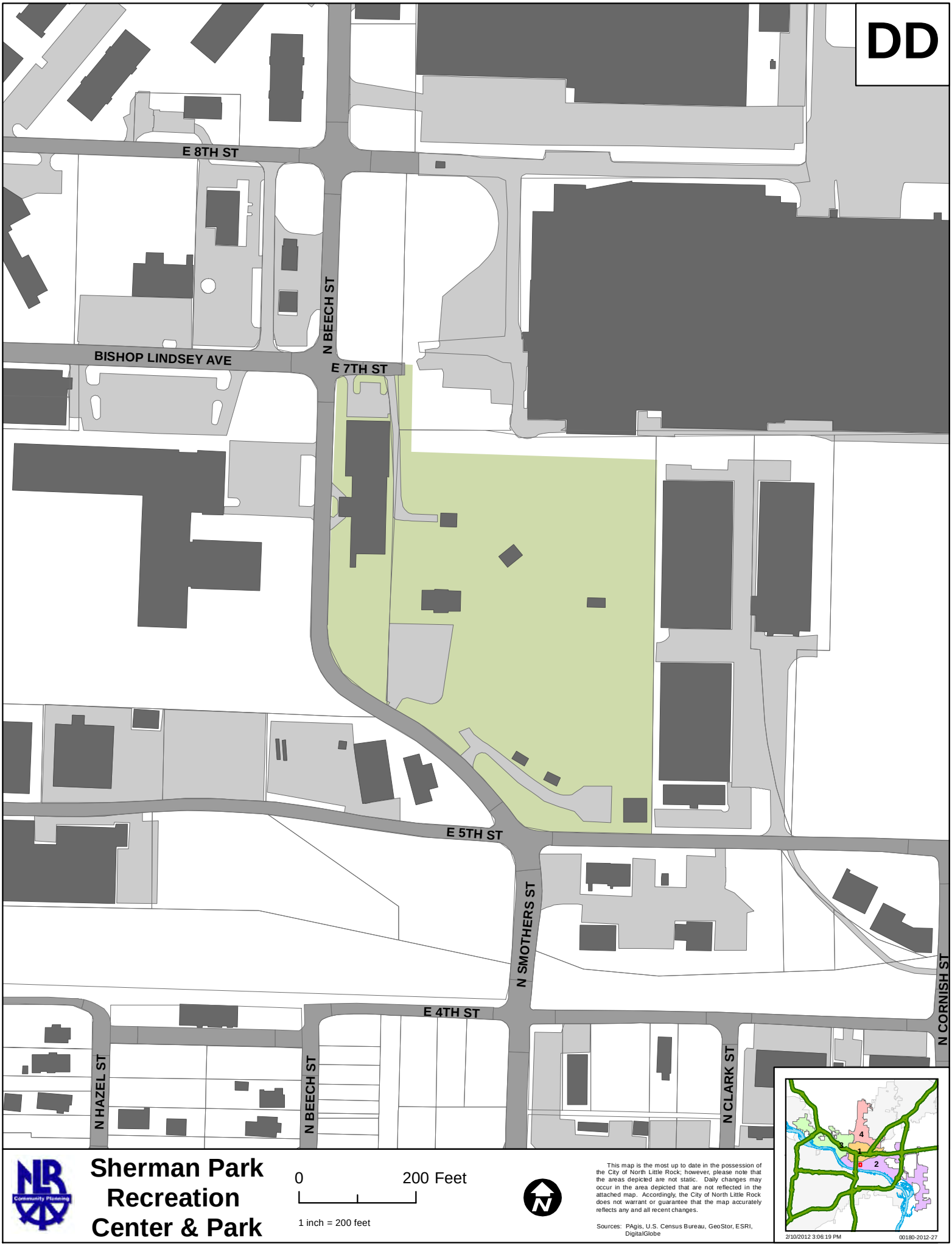
2/10/2012 3:42:03 PM

00180-2012-25

School Street Park

This map is the most up to date in the possession of the City of North Little Rock; however, please note that the areas depicted are not static. Daily changes may occur in the area depicted that are not reflected in the attached map. Accordingly, the City of North Little Rock does not warrant or guarantee that the map accurately reflects any and all recent changes.

Sources: PAgis, U.S. Census Bureau, GeoStor, ESRI, DigitalGlobe


DD
E 8TH ST
N BEECH ST
BISHOP LINDSEY AVE
E 7TH ST
E 5TH ST
N SMOTHERS ST
N CORNISH ST
E 4TH ST
N HAZEL ST
N BEECH ST
N CLARK ST
Sherman Park Recreation Center & Park
0
200 Feet
1 inch = 200 feet
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Sources: PAgis, U.S. Census Bureau, GeoStor, ESRI, DigitalGlobe
2/10/2012 3:06:19 PM
00180-2012-27

EE
CRUTCHER ST
W 16TH ST
FLORA ST
W 16TH ST
AUGUSTA ST
W 15TH ST
CRUTCHER ST
FRANK ST
W 13TH ST
PARK DR
VESTAL ST
CREST RD
W 12TH ST
Vestal Park
0
200 Feet
1 inch = 200 feet
This map is the most up to date in the possession of the City of North Little Rock; however, please note that the areas depicted are not static. Daily changes may occur in the area depicted that are not reflected in the attached map. Accordingly, the City of North Little Rock does not warrant or guarantee that the map accurately reflects any and all recent changes.
Sources: PAgis, U.S. Census Bureau, GeoStor, ESRI, DigitalGlobe
2/10/2012 3:11:18 PM
00180-2012-29

Frank M. Witkowski Park

0 100 Feet

1 inch = 100 feet

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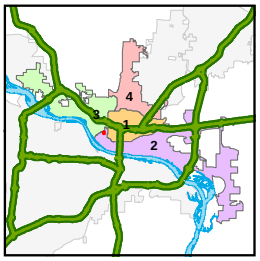
Sources: PAgis, U.S. Census Bureau, GeoStor, ESRI, DigitalGlobe



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GG
OAK ST
W 7TH ST
W 4TH ST
W BROADWAY ST
CHANDLER ST
RIVERFRONT DR
KARROT ST
4th Street Park
0
100 Feet
1 inch = 100 feet
This map is the most up to date in the possession of the City of North Little Rock; however, please note that the areas depicted are not static. Daily changes may occur in the area depicted that are not reflected in the attached map. Accordingly, the City of North Little Rock does not warrant or guarantee that the map accurately reflects any and all recent changes.
Sources: PAgis, U.S. Census Bureau, GeoStor, ESRI, DigitalGlobe
2/10/2012 3:18:04 PM
00180-2012-31

10th Street Park

0 100 Feet

1 inch = 100 feet

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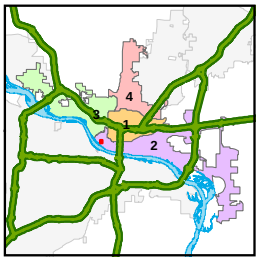
Sources: PAgis, U.S. Census Bureau, GeoStor, ESRI, DigitalGlobe



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00180-2012-32

17th Street Park

0 100 Feet

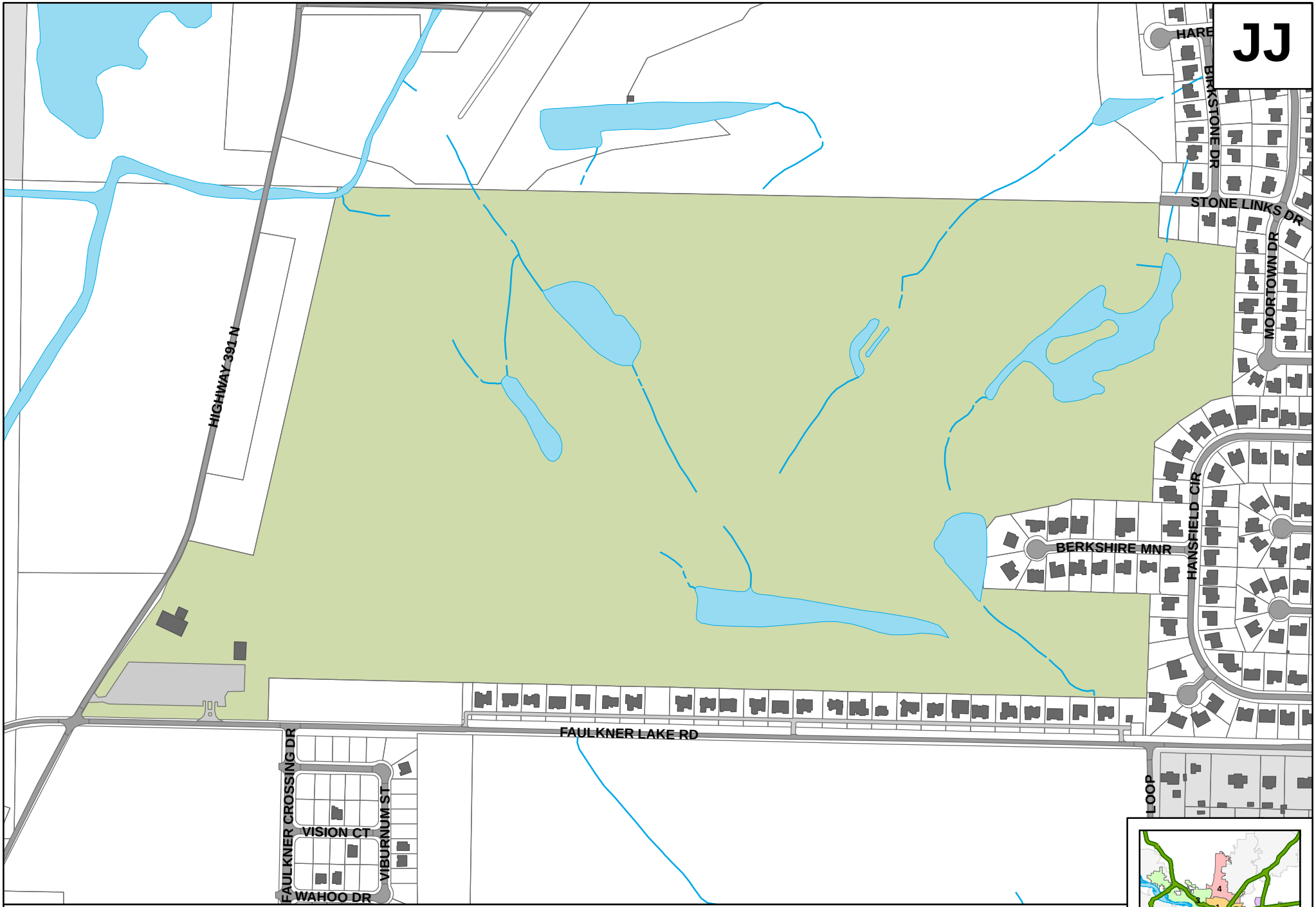
1 inch = 100 feet

This map is the most up to date in the possession of the City of North Little Rock; however, please note that the areas depicted are not static. Daily changes may occur in the area depicted that are not reflected in the attached map. Accordingly, the City of North Little Rock does not warrant or guarantee that the map accurately reflects any and all recent changes.

Sources: PAgis, U.S. Census Bureau, GeoStor, ESRI, DigitalGlobe

2/10/2012 3:24:50 PM

00180-2012-35



Stone Links

0 500 Feet

1 inch = 500 feet

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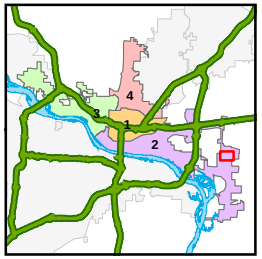
Sources: PAgis, U.S. Census Bureau, GeoStor, ESRI, DigitalGlobe



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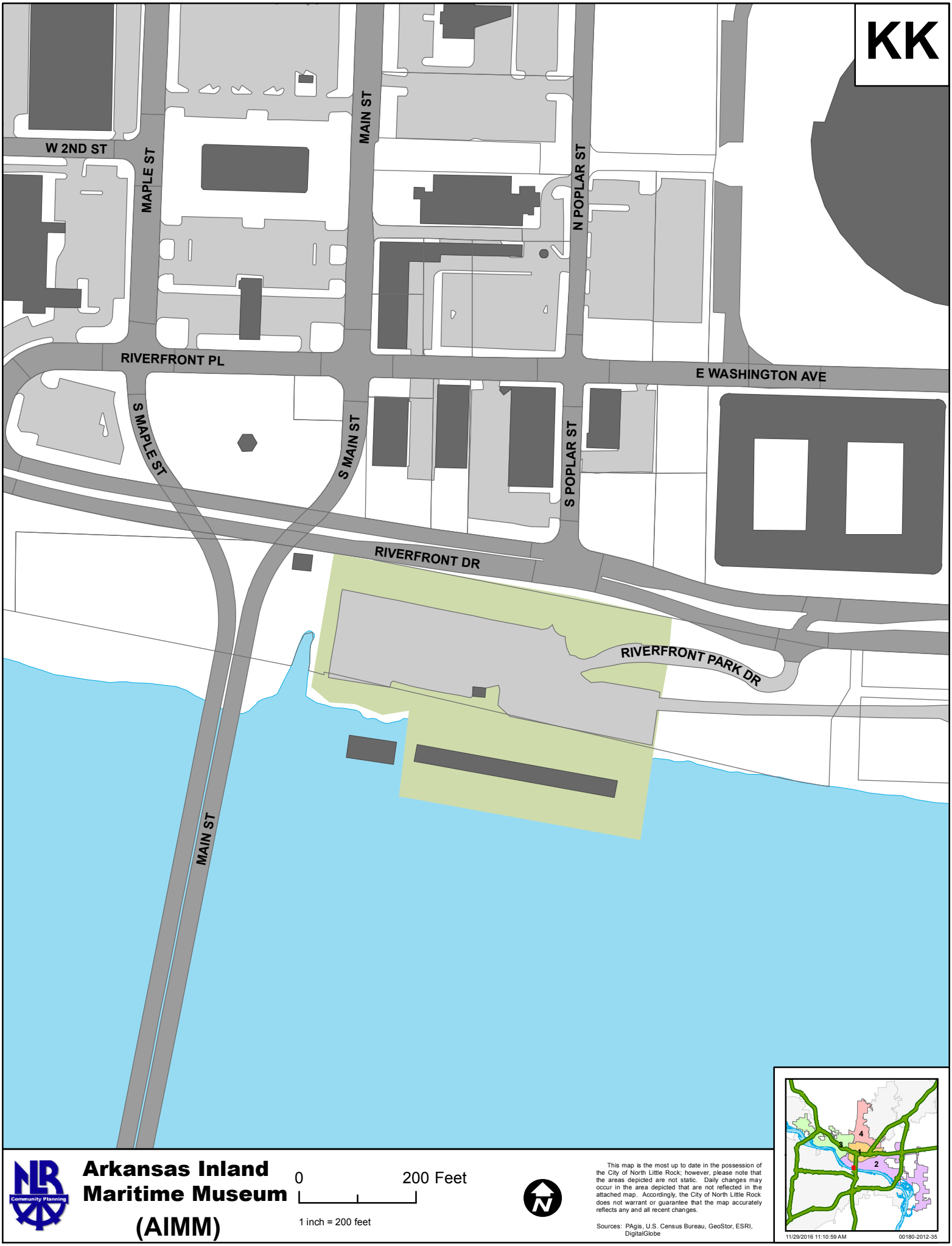

Arkansas Inland Maritime Museum (AIMM)

0 200 Feet

1 inch = 200 feet

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Sources: PAgis, U.S. Census Bureau, GeoStor, ESRI, DigitalGlobe

11/29/2016 11:10:59 AM 00180-2012-35