Agenda Item E December 6, 2010

cityofnovi.org
SUBJECT: Acceptance of Island Lake of Novi Subdivision, Phase 5B (The Highlands) streets and adoption of Act 51 New Street Resolution accepting Chesapeake Drive, Hadlock Drive, Amesburg Drive, Nepavine Drive, and Calvert isle Drive as public, adding 8,684 linear feet or 1.64 miles of roadway to the City's street system.

SUBMITTING DEPARTMENT: Department of Public Services, Engineering Division BTC


## BACKGROUND INFORMATION:

Toll Brothers, Inc., developers for the Island Lake of Novi Subdivision, requests the dedication of Chesapeake Drive, Hadlock Drive, Amesburg Drive, Nepavine Drive, and Caivert Isle Drive within the Island Lake of Novi - Phase 5B North and 5B South Subdivisions, and requests that the City of Novi accepts these streets as public assets (location maps attached). Right-of-way widths for the aforementioned streets are all sixty (60) feet.

Island of Novi Subdivision (Phases 5B North and 5B South) streets have been constructed in accordance with City Standards, and according to the City Attorney's office, the related acceptance documents are in a form so as to permit acceptance by Council (October 27, 2010 letter from Beth Kudla, attached). According to the city's consulting engineer, the streets meet city design and construction standards (Spalding DeDecker \& Associates, Inc. November 18, 2010 letter, attached). The attached Resolution satisfies the Michigan Department of Transportation requirement for adding 8,684 linear feet or 1.64 miles of roadway to Act 51 funding.

RECOMMENDED ACTION: Acceptance of Island Lake of Novi Subdivision, Phase 5B (The Highlands) streets and adoption of Act 51 New Street Resolution accepting Chesapeake Drive, Hadlock Drive, Amesburg Drive, Nepavine Drive, and Calvert Isle Drive as public, adding 8,684 linear feet or 1.64 miles of roadway to the City's street system.

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| Mayor Landry |  |  |  |  |
| Mayor Pro Tem Gatt |  |  |  |  |
| Council Member Fischer |  |  |  |  |
|  |  |  |  |  |


|  | 1 | 2 | Y | N |
| :--- | :--- | :--- | :--- | :--- |
| Council Member Margolis |  |  |  |  |
| Council Member Mutch |  |  |  |  |
| Council Member Staudt |  |  |  |  |

# CITY OF NOVI <br> <br> NEW STREET ACCEPTANCE RESOLUTION <br> <br> NEW STREET ACCEPTANCE RESOLUTION <br> <br> ISLAND LAKE OF NOVI SUBDIVISION - PHASE 5B: <br> <br> ISLAND LAKE OF NOVI SUBDIVISION - PHASE 5B: <br> Chesapeake Drive, Hadlock Drive, Amesburg Drive, Nepavine Drive, and Calvert Isle Drive 

CITY COUNCIL

## Mayor

David B. Landry

Mayor Pro Tem Bob Gatt

Terry K. Margolis

Andrew Mutch

Kathy Crawford
Dave Staudt

Justin Fischer

City Manager
Clay J. Pearson
Director of Public Services/ City Engineer Rob Hayes

WHEREAS, Singh Development, LLC., has dedicated Chesapeake Drive, Hadlock Drive, Amesburg Drive, Nepavine Drive, and Calvert Isle Drive and requested their acceptance by the Novi City Council; and,

WHEREAS, said streets within the Island Lake of Novi Subdivision - Phase 5B are now located within rights-of-way under the control of the City of Novi, have been constructed to City standards, and are open to the public; and,

WHEREAS, Chesapeake Drive measures 3,045 linear feet; Hadlock Drive measures 1,541 linear feet; Amesburg Drive measures 1,058 linear feet; Nepavine Drive measures 1,539 linear feet; and Calvert Isle Drive measures 1,501 linear feet, adding a total of 1.64 miles of roadway surface to Novi's public street system.

NOW, THEREFORE, BE IT RESOLVED that the Mayor and Novi City Council hereby accept Chesapeake Drive, Hadlock Drive, Amesburg Drive, Nepavine Drive, and Calvert Isle Drive and direct such be included in the City's public street system.

## CERTIFICATION

I, Maryanne Cornelius, duly appointed City Clerk of the City of Novi, do hereby certify that the foregoing is a true and complete copy of a Resolution adopted by the City Council of the City of Novi at a Regular meeting held this 6 th day of December, 2010.

Department of Public Services
Field Services Complex
26300 Delwal Drive
Novi, Michigan 48375
248.735.5640
248.735.5659 fax

Maryanne Cornelius
City Clerk


## ISLAND LAKE ORCHARDS CONDOMINIUM

Island Lake Phase 5B-South
Linear Street Measurements


30903 Northwestem Highuay
P.O. Box 3040

Farmington Hills, MI $48333-3040$ Tcl: 248-851-9500 Fax: 248-851-2158 winv.secrestivardle.com

Elizabed M. Kutla Direct 248-539.2B46

Rob Hayes, Public Services Director
CITY OF NOVI
Public Services - DPW Garage
26300 Delwal Drive
Novi, MI 48375

## Re: Island Lake of Novi - Phases 5B <br> Street and Utility Acceptance <br> Our File No. 660022.NOV1

## Dear Mr. Hayes:

We have received and reviewed the following documents with respect to the dedication and acceptance of streets and utilities within Island Lake Phase 4B1 and streets within Island Lake Phase 4B-2:

- Warranty Deed (5B Roads)
- Commitment for Title Insurance (5B)
- Maintenance and Guarantee Bonds for Paving and Utilities
- Bill of Sale - Water System (5B)
- Sanitary Sewer System Easement (5B)
- Bill of Sale - Sanitary Sewer (5B)

We note that the following documents are in the proper form and are properly executed. The Commitments for Title Insurance confirm that the ownership of the roadways and easement areas is in Toll MI $\Pi$ Limited Partnership, which is the grantor with respect to the above documents. It appears that no discharges of mortgage are required with respect to the roads and utilities.

Subject to approval of the legal descriptions by Engineering, we recommend placement of the matter on an upcoming City Council Agenda for acceptance. Once accepted, the City Clerk's Office should record the original Warranty Deed and Sanitary Sewer System Easement. The original Sanitary Sewer System Easement was forwarded to the City Clerk's Office with our correspondence dated February 26, 2010.

Please feel free to contact me with any questions or concerns in regard to this matter.

## EMK


cc: Maryanne Cornelius, Clerk (w/Enclosures) Marina Neumaier, Assistant Finance Director (w/Enclosures)
Charles Boulard, Community Development Director (w/Enclosures)
Barb McBeth, Deputy Community Development Director (w/Enclosures)
Aaron Staup, Construction Engineering Coordinator (w/Enclosures)
Sarah Marchioni, Building Permit Coordinator (w/Enclosures)
Sue Troutman, City Clerk's Office (w/Enclosures)
Scott I. Mirkes, Esquire (w/Enclosures)
Thomas R. Schultz, Esq. (w/Enclosures)

## WARRANTY DEED

KNOW ALLL MEN BY THESE PRESENTS, that Ihal Toll MI II Limiled Parlnersblp ("Developer'), whose address Is 46670 Six Mile Road, Northville, Michigan 48168 conveys and warrants to the Cily of Novi, a Michigan munlcipal corporallon, whose address is 45175 West Ten Mile Road, Novl, Michlgan 48375, the following described premises sltuated in the Clty of Novi, County of Oakland, Slate of Michigan, to will:
See allached Exhiblt "A" (6 sheets) attached hereto and made a part hereof.
Together wilh all and singular the tenements, hereditaments and appurtenances thereunto belonging or in anywise appertaining and subject to easements and restrictions of record, for the sum of One and no/100Dollars ( $\$ 1.00$ ).

Developer makes this conveyance of roads and road rights of way and the land and pavement contained thereln pursuant to aulhority reserved to It in Arilcle Vill, Section 3 of the Master Deed of Island Lake Orchards al Llber 30468, Pages 611 through 689, both Inclusive, Oakland County Records, as amended by the First Amendment to Master Deed thereof recorded at Llber 31833, Pages 132 through 150, bolh inclusive, Oakland County Records; the Second Amendment to Master Deed Ihersof recorded at Llber 34444, Pages 64 through 87, both Inclusive, Oakland County Records; the Third Amendment to MasterDeed thereof recorded at Liber 36379, Pages 520 through 543, both Inclusive, Oakland County Records; and the Fourlh Amendment to Master Deed thereof recorded at Liber 38053, Pages 20 through 45, both inclusive, Oakland County Records. The aforesald Master Deed and amendments therelo pertain to island Lake Orchards, a condominium development idenllfied as Oakland County Condominlum Subdivislon Plan No. 1552.

THE PROPERTY CONVEYED BY THIS DEED MAY BE LOCATED WITHIN THE VICINITY OF FARM LAND ORAFARM OPERATION. GENERALLYACCEPTED AGRICULTURAL AND MANAGEMENTPRACTICES WHICH MAY GENERATE NOISE, DUST, ODORS, AND OTHER ASSOCIATED CONDITIONS MAY BE USED AND ARE PROTECTED BY THE MICHIGAN RIGHT TO FARM ACT.
Dated this $1^{\text {th }}$ day September., 2010.

Signed:
Toll MI II LImilied Partnershlp, a Michlgan limited partnershlp

By: Toll MI GP Corp., a Michlgan corporation, General Partner


ILLINOUS
STATE OF NHEFIGAN
) Ss
COUNTY OF COKEKAND )
The foregoing instrument was acknowledged before me this $17^{\text {th }}$ day of September, 2010, by Keilh Anderson, the Group President of Toll MI GP Corp., a Michigan corporatlon, the General ParIner of Toll MIII Limiled Parinership, a Michigan limilted partnership, onbehalf of the llmiled partnership.


Scott I. Mirkes, Esq.
Jackier Gould, P.C.
Sulte 200, 121 West Long Lake Road
Bloomfield Hills, MI 48304


Page 1 of 2

| When Recorded Return to: | Send Subsequent T8x Bills lo: | Drafted by: |
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| Ellzabeth M. Kudla, Esq. | Clly of Novi | Ellzabelh M. Kucila |
| 30903 Northwestern Hlghway | 45175 West Ten Mile Road | 30903 Norlhwestern Highway |
| Farmington Hills, MI 48334 | Novi, Mi 48375 | Farmington Hills, MI 48334 |

## Tax Parcel No.

$\qquad$ Transfer Tax : Exempt per MCL.A 207.505(a) and MCLA 207.526
J.1235117.41ט0009707.DOC

## EXHIBIT A

August 1, 2006
Job No. 03-017 (01-024)
ROAD RIGHT-OF-WAY DEDICATION
ISLAND LAKE ORCHARDS (PHASE 5B)
(CALVERT ISLE COURT; PARTS OF CALVERT ISLE
DRIVE, NEPAVINE DRIVE, AND AMESBURG DRIVE)
LEGAL DESCRIPTION
A part of "ISLAND LAKE ORCHARDS" Condominium, Oakland Ccunty Condominium Plan No. 1552, as recorded in Liber 30468, pages 611-689, as amended, Oakland County Records; being described as a part of the Southwest $1 / 4$ and Northwest $1 / 4$ of Section 19, Town 1 North, Range 8 East, City of Novi, Oakland County, Michigan, being more particularly described as commencing at the West $1 / 4$ Comer of said Section 19; thence South $02^{\circ} 49^{\prime} 45^{\prime \prime}$ East, 1315.42 feet, along the West line of said Section 19 and the centerline of Napier Road; thence North $86^{\circ} 03^{\prime} 33^{\prime \prime}$ East, 946.84 feet, along the Southerly boundery of said "Island Lake Orchards", to the POINT OF BEGINNING \#1; thence North $03^{\circ} 56^{\prime} 27^{\prime \prime}$ West, 145.00 feet; thence South $86^{\circ} 03^{\prime} 33^{\prime \prime}$ West, 233.30 feet; thence 176.79 feet along a curve to the right, said curve having a radius of 260.00 feet, a central angle of $38^{\circ} 57^{\prime} 36^{\prime \prime}$, and a chord bearing and distance of North $74^{\circ} 27^{\prime} 39^{\prime \prime}$ West, 173.41 feet; thence 41.70 feet along a curve to the left, said curve having a radius of 67.00 feet, a central angle of $35^{\circ} 39^{\prime} 34^{\prime \prime}$, and a chord bearing and distance of North $72^{\circ} 48^{\prime} 38^{\prime \prime}$ West, 41.03 feet; thence 326.26 feet along a curve to the right, said curve having a radius of 70.00 feet, a central angle of $267^{\circ} 02^{\prime} 48^{\prime \prime}$, and a chord bearing and distance of North $42^{\circ} 52^{\prime} 59^{\prime \prime}$ East, 101.51 feet; thence 73.88 feet along a curve to the left, said curve having a redius of 67.00 feet, a central angle of $63^{\circ} 10^{\prime} 50^{\prime \prime}$, and a chord bearing and distance of South $35^{\circ} 11^{\prime} 02^{\prime \prime}$ East, 70.19 feet; thence 94.83 feet along a curve to the left, said curve having a radius of 200.00 feet, a central angle of $27^{\circ} 10^{\prime} 00^{\prime \prime}$, and a chord bearing and distance of South $80^{\circ} 21^{\prime} 27^{\prime \prime}$ East, 93.94 feet; thence North $86^{\circ} 03^{\prime} 33^{\prime \prime}$ East, 233.30 fee, to Point "A"; thence North $86^{\circ} 03^{\prime} 33^{\prime \prime}$ East, 475.52 feet; thence 237.15 feet along a curve to the left, said curve having a radius of 270.00 feet, a central angle of $50^{\circ} 19^{\prime} 26^{\prime \prime}$, and a chord bearing and distance of North $60^{\circ} 53^{\prime \prime} 50^{\prime \prime}$ East, 229.60 feet; thence North $35^{\circ} 44^{\circ} 07^{\prime \prime}$ East, 36.65 feet; thence 60.08 feet along a curve to the left, said curve having a radius of 330.00 feel, a central angle of $10^{\circ} 25^{\prime} 54^{\prime \prime}$, and a chord bearing and distance of South $54^{\circ} 15^{\prime} 53^{\prime \prime}$ East, 60.00 feet; thence South $35^{\circ} 44^{\prime} 07^{\prime \prime}$ West, 36.65 feet; thence 289.84 feet along a curve to the right, said curve having a radius of 330.00 feet, n central angle of $50^{\circ} 19^{\prime} 26^{\prime \prime}$, and a chord bearing and distance of South $60^{\circ} 53^{\prime} 50^{\prime \prime}$ West, 280.62 feet; thence South $86^{\circ} 03^{\prime} 33^{\prime \prime}$ West, 415.52 feet; thence South $03^{\circ} 56^{\prime} 27^{\prime \prime}$ East, 145.00 feet, to the Southerly boundary of said "Island Lake Orchards"; thence South $86^{\circ} 03^{\prime} 33^{\prime \prime}$ West, 60.00 feet, along the Southerly boundary of said "Island Lake Orchards", to the POINT OF BEGINNING \#1.

AND ALSO, being described as commencing at said Point " A " as the POINT OF BEGINNING \#2; thence North $03^{\circ} 56^{\prime} 27^{\prime \prime}$ West, 188.36 feet; thence 695.26 feet along a curve to the right, said curve having a radius of 630.00 feet, a central angle of $63^{\circ} 13^{\prime} 51^{\text {a }}$, and a chord bearing and distance of North $27^{\circ} 40^{\prime} 28^{\prime \prime}$ East, 660.51 feet; thence North $59^{\circ} 1724^{\prime \prime}$ East, 219.59 feet; thence 266.27 feet along a curve to the right, said curve having a radius of 530.00 feet, a central angle of $28^{\circ} 47^{\circ} 07^{\prime \prime}$, and a chord bearing and distance of North $73^{\circ} 40^{\prime} 58^{\prime \prime}$ Enst, 263.48 feet; thence South $01^{\circ} 55^{\prime} 29^{\prime \prime}$ East, 60.00 feet; thence 236.13 feet along a curve to the left, said curve having a radius of 470.00 feet, a central angle of $28^{\circ} 47^{\prime} 07^{\prime \prime}$, and a chord bearing and distance of South $73^{\circ} 40^{\prime} 58^{\prime \prime}$ West, 233.65 feet; thence South $59^{\circ} 17^{\prime} 24^{\prime \prime}$ West, 56.81 fect; thence South $30^{\circ} 42^{\prime} 36^{\prime \prime}$ East, 209.50 feet; thence 237.82 feet along a curve to the right, said curve having a radius of 530.00 feet, a central angle of $25^{\circ} 42^{\prime} 36^{\prime \prime}$, and a chord bearing and distance of South $17^{\circ} 51^{\prime} 18^{\prime \prime}$ East, 235.83 feet; thence 518.52 feet along a curve to the lell, said curve having a radius of 270.00 fect, a central angle of $110^{\circ} 02^{\prime} 01^{\prime \prime}$, and a chord bearing and distance of South $60^{\circ} 01^{\prime} 00^{\prime \prime}$ East, 442.43 feet; thence South $25^{\circ} 01^{\prime} 23^{\prime \prime}$ East, 60.00 feet; thence 633.74 feet along a curve to the right, said curve having a radius of 330.00 feet, a central angle of $110^{\circ} 01^{\prime} 54^{\prime \prime}$, and a chord bearing and distance of North $60^{\circ} 00^{\prime} 57^{\prime \prime}$ West, 540.75 feet; thence 210.90 feet along a curve to the left, said curve having a radius of 470.00 feet, a central angle of $25^{\circ} 42^{\prime} 36^{\prime \prime}$, and a chord bearing and distance of North $17^{\circ} 51^{\prime} 18^{\prime \prime}$ West, 209.14 feet; thence Norlh $30^{\circ} 42^{\prime} 36^{\prime \prime}$ West, 209.50 feet; thence South $59^{\circ} 17^{\prime} 24^{\prime \prime}$ West, 102.78 feet; thence 629.04 feet along a curve to the left, said curve having a radius of 570.00 feet, a central angle of $63^{\circ} 13^{\prime} 51^{\prime \prime}$, and a chord bearing and distance of South $27^{\circ} 40^{\prime} 28^{\prime \prime}$ West, 597.61 feet; thence South $03^{\circ} 56^{\prime} 27^{\prime \prime}$ East, 188.36 feel; thence South $86^{\circ} 03^{\prime} 33^{\prime \prime}$ West, 60.00 feet, to the POINT OF BEGINNING \#2. All of the above containing 5.39 acres of land, more or less.
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$6086$

## WARRANTY DEED

KNOW ALL MEN BY THESE PRESENTS, that that Toll MI II LImited Partnership ("Developer"), whose address is 46670 Six Mile Road, Northville, Michigan 48168 conveys and warranis to the City of Novi, Michlgan municipal corporation, whose address is 45175 West Ten Mle Road, Novi, Michigan 48375, the following described premises sltuatad in the Clty of Novi, County of Oakland, State of Michigan, to wit:

See attached Exhibit "A" (7 sheets) attached herelo and made a part hereof.
Together with all and singular the tenements, hereditaments and appurtenances thereunto belonging or in anywise appertaining and subject to easements and restriclions of record, for the sum of One and no/100….............llars (\$1.00).

Developer makes this conveyance of roads and road rights of way and the land and pavement contained therein pursuant to authority reserved to it in Arlicle VIII, Seclion 3 of the Masier Deed of Island Lake Orchards at Liber 30468, Pages 611 Ihrough 689, both Incluslve, Oakland County Records, as amended by the First Amendment to Master Deed thereof recorded at Liber 31833, Pages 132 through 150, both Inclusive, Oakland Counly Records; the Second Amendment to Masler Deed thereof recorded at Liber 34444, Pages 64 through 87, both Incluslve, Oakland County Records; the Third Amendment to Master Deed thereof recorded at Llber 36379, Pages 520 through 543, both Incluslve, Oakland County Records; and the Thereof recorded at Liber 36379 , Pages 520 through 543 , both incluslve, Oakland County Records; and the
Fourth Amendment to Master Deed thereof recorded at Liber 38053, Pages 20 through 45 , both Incluslve, Fourth Amendment to Master Deed thereof recorded at Liber 38053, Pages 20 through 45, both Incluslve,
Oakland County Records. The aforesald Master Deed and amendments thereto pertain to Island Lake Orchards, a condominlum development Identlied as Oakland Counly Condominlum Subdivislon Plan No. 1552.

THE PROPERTY CONVEYED BY THIS DEED MAY BE LOCATED WITHIN THE VICINITY OF FARM LAND ORA FARM OPERATION. GENERALLY ACCEPTED AGRICULTURAL AND MANAGEMENT PRACTICES WHICH MAY GENERATE NOISE, DUST, ODORS, AND OTHER ASSOCIATED CONDITIONS MAY BE USED AND ARE PROTECTED BY THE MICHIGAN RIGHT TO FARM ACT
Dated this $7^{\text {th }}$ day Scptemler. 2010.
Signed:
Toll Mill LImiled Partnershlp, a Michigan limiled partnershlp

By: Toll MI GP Corp., a Michigan corporation, General Partner


ILLJWOIS
Its: Group President

The foregolng inslrument was acknowledged before me this $17^{\text {th }}$ day of Septemben, 2010, by Kellh Anderson, the Group President of Toll MI GP Corp., a Michigan corporatlon, Ite General Pariner of Toll MI II Limiled Partnershlp, a Michigan limiled partnership, on behalf of the limilted partnership.


Revised by: Scott I. Mirkes, Esq.
Jackier Gould, P.C.
Sulte 200, 121 West Long Lake•Road Bloomfield HIIIs, MI 48304

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Page 1 of 2

| When Recorded Relurn to: | Send Subsequent Tax Bills to: | Drafted by: |
| :--- | :--- | :--- |
| Ellzabelh M. Kudla, Esq. | Clly of Novi | Elizabeth M. Kudla |
| 30803 Northwestern Highway | 45175 West Ten Mile Road | 30903 Northwestem Highway |
| Farmington Hills, M1 48334 | Novi, MI 48375 | Farmington Hills, M1 48334 |

on HIIIs, Mi 48334
45175 West Ten Mile Road 30903 Northwestem Highway

Tax Parcel No.

Job No. $\qquad$ Recording Fee $\qquad$ Transfer Tax : Exempt per MCLA 207.505(a) and MCLA 207.526

## EXHIBIT A

August 1, 2006
Job No. 03-017 (01-024)
ROAD RIGHT OF WAY DEDICATION
JSLAND LAKE ORCHARDS (PHASE SB)
(CHESAPEAKE DRIVE AND HADLOCK DRIVE)
LEGAL DESCRIPTION
A part of "ISLAND LAKE ORCHARDS" Condominium, Oakland County Condominium Plan No. 1552, as recorded in Liber 30468, pages 611 lhrough 689, as amended, Oakland County Records; being described as a part of the Northwest I/4 and the Southwest $1 / 4$ of Section 19, Towm I Nortb, Range 8 East, City of Novi, Oakland County Michigan; being more perticularly described as commeacing at the Northwest Comer of said Section 19, thence South 03001 $04^{\prime \prime}$ East, $1,164.47$ feet, along the West line of said Scction 19 end the centerline of Napier Road; thence North $86^{\circ} 57^{\prime} 33^{\prime \prime}$ East, 59.98 feet; thence 257.69 feet along a curve to the right, seid curve having a radius of 342.00 feel , e central angle of $43^{\circ} 10^{\prime} 15^{\prime \prime}$, and a chord bearing and distance of South $62^{\circ} 43^{\prime} 36^{\prime \prime}$ East, 251.64 feet, along the Southerly right of way line of Seagien Drive ( $86^{\prime}$ wide right of way); theace South $41^{\circ} 08^{\prime} 49^{\prime \prime}$ East, 47.59 feet, along the Southerly right of wey of said Seaglen Drive; thence 36.31 feet along a curve to the left, said curve having a radius of 318.00 feet, a central angle of $06^{\circ} 32^{\prime} 30^{\prime \prime}$, and a chord bearing and distance of South $37^{\circ} 47^{\prime} 58^{\prime \prime}$ West, 36.29 feet, to the POINT OF BEGINNING 11 ; thence South $55^{\circ} 28^{\prime} 17^{\prime \prime}$ East, 60.00 feet; thence 271.54 feet along a curve to the loft, soid curve having a radius of 258.00 feet, a central angle of $60^{\circ} 18^{\prime} 10^{\prime \prime}$, and a chord bearing and distance of South $04^{\circ} 22^{\prime} 38^{\prime \prime}$ West, 259.18 feet; thence 483.30 feet along a curve to the righl, said curve having a radius of 630.00 fect, a central angle of $43^{\circ} 57^{\prime} 16^{\prime \prime}$, and a chord bearing and dislance of South 0347'49" East, 471.54 feet; thence 391.26 feet along a curve to the left, said curve having a redius of 200.00 feet, a central angle of $112^{\circ} 05^{\prime} 11^{\prime \prime}$,' and a chord bearing and distance of South $37^{\circ} 51^{\prime} 46^{\prime \prime}$ East, 331.78 feet; thence North $86^{\circ} 05^{\prime} 38^{\prime \prime}$ Eest, 164.43 feet, to Point "A"; thence North $86^{\circ} 05^{\prime} 38^{\prime \prime}$ Enst, 60.00 feet; thence 162.56 feet along a curve to the right, said curve having e radius of 530.00 feet, a central angie of $17^{\circ} 34^{\prime} 23^{\prime \prime}$, and a chord bearing and distance of South $85^{\circ} 07^{\prime} 11^{\prime \prime}$ Enst, 161.92 feet; thence 297.51 feet along a curve to the lef, said curve hnving a radius of 970.00 feet, a central angle of $17^{\circ} 34^{\prime} 23^{\prime \prime}$, and a chord bearing and distance of South $85^{\circ} 07^{\prime} 11^{\prime \prime}$ East, 296.34 feet; thenco North $86^{\circ} 05^{\prime} 38^{\prime \prime}$ East, 350.26 feet; thence 188.72 feel along a curve to the leff, said curve having a radius of 200.00 feel, a central angle of $54^{\circ} 03^{\prime} 55^{\prime \prime}$, end a chord bearing and distance of North $59^{\circ} 03^{\prime} 40^{\prime \prime \prime}$ East, 181.80 feet; thence North $32^{\circ} 01^{\prime} 42^{\prime \prime}$ East, 151.07 feet, to the Southerly right-of-way of proposed Drekes Bay Drive ( $86^{\prime}$ wide righl-of-way); thence South $57^{\circ} 58^{\prime} 18^{\prime \prime}$ East, 60.00 feet, along the Southerly boundary of said proposed Drakes Bay Drive; thence South $32^{\circ} 01^{\prime} 42^{\prime \prime}$ West, 151.07 feet; thence 245.34 feet along a curve to the right, said curve having a radius of 260.00 feet, a central angle of $54^{\circ} 03^{\prime} 55^{\prime \prime}$, end a chord beiaring and distance of South $59^{\circ} 03^{\prime} 40^{\prime \prime}$ West, 236.34 feet; thence South $86^{\circ} 05^{\prime} 38^{\prime \prime}$ West, 350.26 feet; thence 315.91 feet along a curve to the right, seid curve having a radius of 1030.00 feet, a central angle of $17^{\circ} 34^{\prime} 23^{\prime \prime}$, and a chord bearing and distance of North $85^{\circ} 07^{\prime} 11^{\prime \prime}$ West, 314.67 feet; thence 144.15 feet elong a curve to the left, said curve having a radius of 470.00 feet, a central angle of $17^{\circ} 34^{\prime} 23^{\prime \prime}$, and a chord benring and distance of North $85^{\circ} 07^{\prime} 11^{\prime \prime}$ West, 143.59 feet; thence South $86^{\circ} 05^{\prime} 38^{\prime \prime}$ West, 224.43 feet; thence 72.43 feet along a curve to the right, said cuve having a radius of 260.00 feet, a central angle of $5^{\circ} 57^{\prime} 39^{\prime \prime}$, and a chord bearing and distance of North $85^{\circ} 55^{\prime} 32^{\prime \prime}$ West, 72.19 feet; thence South $27^{\circ} 40^{\prime} 24^{\prime \prime}$ West, 117.81 feet; thence 219.91 feet along a curve to the right, said curve having a radius of 70.00 fect , e central angle of $180^{\circ} 00^{\prime} 00^{\prime \prime}$, and a chord bearing and distance of North $62^{\circ} 19^{\prime} 36^{\prime \prime}$ West, 140.00 feet; thence North $27^{\circ} 40^{\prime} 24^{\prime \prime}$ Easl, 117.81 feet; thence 294.45 feet along a curve to the righl, said curve having a radius of 260.00 fect, a central angle of $64^{\circ} 53^{\prime} 18^{\prime \prime}$, and a chord bearing and distance of North $14^{\circ} 15^{\prime} 50^{\prime \prime}$ West, 278.97 feet; thence 437.28 feet along a curve to the left, seid curve haying a radius of 570.00 feet, a central angle of $43^{\circ} 57^{\prime} 16^{\prime \prime}$, and a chord beering and distance of North $03^{\circ} 47^{\prime} 49^{\prime \prime}$ West, 426.63 feet; thenee 334.69 feet along a curve to the right, seid curve having a redius of 318.00 feel, a central angle of $60^{\circ} 18^{\prime} 10^{\prime \prime}$, and a chord bearing and distance of North $04^{\circ} 22^{\prime} 38^{\prime \prime}$ East, 319.45 fect, to the PODNT OF BEGINNING \#1.

AND ALSO, commeacing at said Point "A" for a POINT OF BEGINNING \#2; thence North $03^{\circ} 54^{\prime} 22^{\prime \prime}$ West, 159.04 feet; thence 213.94 feet along a curve to the right, said curve having a

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radius of 260.00 feet, a central angle of $47^{\circ} 08^{\prime} 43^{\prime \prime}$, and a chord bearing and distance of North $19^{\circ} 40^{\prime} 00^{\prime \prime}$ East, 207.95 feet; thence North $31^{\circ} 08^{\prime} 32^{\prime \prime}$ West; 49.60 feet; thence 219.91 feet along a curve to the right, said curve having a radius of 70.00 feel, a central engle of $180^{\circ} 00^{\prime} 00^{\prime \prime}$, and a chord bearing and distance of North $58^{\circ} 51^{\prime} 28^{\prime \prime}$ East, 140.00 feet; thence South $31^{\circ} 08^{\prime} 32^{\prime \prime}$ East, 49.60 feet; thence 183.57 feet along a curve to the right, said curve having a radius of 260.00 feet, a central angle of $40^{\circ} 27^{\prime} 14^{\prime \prime}$, and a chord bearing and distance of South $85^{\circ} 17^{\prime} 49^{\prime \prime}$ East, 179.78 feet; thence South $65^{\circ} 04^{\prime}$ ' $22^{\prime \prime}$ East, 134.91 feet; thence 352.28 feet slong a curve to the right, said curve having a redius of 330.00 feel, a central angle of $61^{\circ} 09^{\prime} 50^{\prime \prime}$, and n chord bearing and distance of South $34^{\circ} 29^{\prime} 17^{\prime \prime}$ East, 335.79 feet; thence South $03^{\circ} 54^{\prime} 22^{\prime \prime}$ East, 102.65 feet; thence South $86^{\circ} 05^{\prime} 38^{\prime \prime}$ West, 60.00 feet; thence North $03^{\circ} 54^{\prime} 22^{\prime \prime}$ Wesl, 102.65 feet; thence 288.23 feet along a curve to the left, said curve having a redius of 270.00 feet, a central angle of $61^{\circ} 09^{\prime} 50^{\prime \prime}$, and a chord bearing and distance of Nortb $34^{\circ} 29^{\prime} 17^{\prime \prime}$ West, 274,74 feet; thence North $65^{\circ} 04^{\prime} 12^{\prime \prime}$ West, 134.91 feet; thence 414.82 feet along a curve to the leff, said curve having a radius of 200.00 fect, a centrel angle of $118^{\circ} 50^{\prime} 10^{\prime \prime}$, and a chord bearing and distance of South $55^{\circ} 30^{\prime} 43^{\prime \prime}$ West, 344,36 feet; thence South $03^{\circ} 54^{\prime} 22^{\prime \prime}$ Eest, 159.04 feet; thence South $86^{\circ} 05^{\prime} 38^{\prime \prime}$ West, 60.00 fecl, to the POINT OF BEGINNING $1 i$. All of the above containing 6.10 acres, more or less.

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Mr. Aaron Staup<br>Construction Engineering Coordinator<br>Department of Public Services<br>Field Services Complex - Engineering Division<br>26300 Delwal Drive<br>Novi, MI 48375

## Re: Island Lake 5B <br> Site Utilities and Pavement Recommendation for Acceptance

Novi SP No.: 03-0054
SDA Job No.: NV10-222
Dear Mr. Staup:
Please be advised that the sanitary manholes, gate valve and wells, hydrants, storm catch basins and pavement for the above referenced project have been repaired in accordance with the City of Novi Standards and Details under the observation of SDA. At this time SDA finds the roads and utilities within this development to be acceptable.

Please note that we have not addressed any items related to landscaping, woodlands or wetlands because the appropriate City staff or consultants will need to address these issues.

If you have any questions, please do not hesitate to contact us at our office.
Sincerely,
SPALDING DeDECKER ASSOCIATES, INC.
Mex Mfeadows
Ted Meadows
Contract Administrator

cc: $\quad$ Sarah Marchioni, City of Novi - Building Department Clerk (e-mail)<br>Marina Neumaier, City of Novi - Assistant Finance Director (e-mail)<br>Sheila Weber, City of Novi - Bond Coordinator (e-mail)<br>Tim Sikma, City of Novi - Water \& Sewer Manager (e-mail)<br>Mike Noles, Toll Brothers (e-mail)<br>Christopher Robbins, PE, SDA (e-mail)<br>SDA CE Job File


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