AGENDA Municipal Services Committee August 22, 2016 6:30 P.M. – Council Chambers

1. Call to Order & Roll Call

2. Establishment of Quorum

- 3. New Business
 - a. <u>Issue Statement</u> Aldi's Food Market seeks approval of a final site plan and a minor PUD amendment to construct an addition onto their existing building at 2251 75th Street
 - b. <u>Issue Statement</u> Review Study Results Mid-Block Crosswalk on Clarendon Hills Rd between 67th Street and Plainfield Road.
 - c. <u>Resolution</u> Approval to accept the unit price proposal from Acres Group for the purchase and installation of the 50/50 Parkway Tree Program and the Parkway Tree Replacement Program in an amount not to exceed \$70,500.00
 - d. <u>Resolution</u> Approval of a resolution accepting a proposal from Midwest Office Interiors to replace the City Council chairs, conference room chairs, and task chairs in City Hall in an amount not to exceed \$11,090.50
 - e. <u>Resolution</u> Approval of a resolution authorizing the purchase of one new 2017 Ford F350 XL 4x2, cab and chassis from Landmark Ford in the amount of \$39,169.00
 - f. <u>Resolution</u> Approval of a resolution authorizing the purchase of a service body equipment package, lighting accessories, and hydraulic controls for the 2017 Ford F350 XL 4x2, cab and chassis, Unit 404 in the amount of \$37,139.00
 - g. Minutes July 18, 2016 Municipal Services Committee
- 4. Director's Report
- 5. Next scheduled meeting September 26, 2016
- 6. Adjournment

AGENDA MEMO MUNICIPAL SERVICES COMMITTEE August 22, 2016

Issue Statement

Aldi's Food Market seeks approval of a final site plan and a minor PUD amendment to construct an addition onto their existing building at 2251 75th Street.

General Information Property Owner And Petitioner:	Aldi Inc. 1200 N. Kirk Road Batavia, IL 60510
Property Location:	2251 75 th Street
PIN:	09-29-400-024
Zoning / Land Use	Site:B-3 PUD / food store (Aldi's)North:R-6 PUD (Downers Grove)/ townhouses (Fairmount Village)East:B-3 PUD / bank (Citibank)South:B-3 PUD / retail (Walmart)West:B-3 PUD / bank (BMO Harris Bank)
Comprehensive Plan:	Commercial
Size of Property:	380' x 220' = 83,600 square feet = 1.92 acres
Natural Features:	Perimeter landscaping with no floodplain or wetlands
Transportation:	Driveway from 75 th Street shared with BMO Harris Bank and driveway from main east/west aisle through Darien Towne Centre.
History:	Darien Towne Centre shopping center was developed on land annexed into the City of Darien in 1993. Aldi's was built shortly thereafter on Outlot 2.

Documents Submitted (back up)

- 1. PUD Petition from Aldi, Inc., notarized July 14, 2016
- 2. Boundary and Topographic Survey, prepared by Gentile and Associates, Inc., certified June 2, 2016 (one sheet)
- 3. Final Engineering Plans prepared by RWG Engineering, Inc. dated 7/13/16 (seven sheets)
- 4. Concept Exterior Elevations, prepared by APD Engineering and Architecture, PLLC, dated 07/07/16 (one sheet)
- 5. Stormwater Management Report, prepared by RWG Engineering, Inc., dated July 7, 2016

Development Description

Aldi's plan includes a 19.35 foot wide addition along the north side of the building. The one story building would increase 3,297 square feet from 14,858 to 18,155 square feet. This would reduce the front setback (measurer to the building wall) from 94.5 feet to 75 feet. They would replace the entry façade to include wider doors, more windows, a new canopy without corner posts, and the "Food Store" sign mounted on the building wall instead of on the canopy. The same brick and glass materials would be used for the new façade. New bollards, 4' tall and 10" diameter, would be placed between the driving aisles and the sidewalk along the building entry. The number of parking stalls would be reduced by 34 from 107 to 73, including 31 along the north edge of the site, 1 at the southwest corner of the parking lot, and 2 east of the entrance (widened into 2 handicapped parking stalls). Paved areas would be re-surfaced and re-striped along the north side and east side of the building and in the loading dock area.

Plan Review Comments

Zoning code section 5A-2-2 requires site plan approval and section 5A-3-2-5 requires minor PUD approval by City Council, but not Planning and Zoning Commission hearing or review.

The existing Aldi's development is in substantial conformance to the plans and conditions approved by the Annexation Agreement (Ordinance O-16-93) and the Special Use PUD (Ordinance O-18-93). Relevant sections of these two ordinances are attached to this report.

The proposed addition would comply with the current required minimum front set back of 50 feet, Zoning Code section 5A-8-4-8A1.

The proposed number of parking stalls would equal the current required minimum of 4 per 1000 square feet of gross building area, per Zoning Code section 5A-11-5. The size of stalls and aisle width comply with the 1993 plans, however the width of the north and south parking aisles is 22.42 and 22.02 feet respectively where 24 feet would currently be required, per Zoning Code section 5A-11-3B1b, if they were being built today. This is an existing non-conforming condition. It appears there is not space available to expand aisle width.

All other aspects of the proposed plan conform to the zoning and sign codes.

The approved 1993 conceptual landscaping plan is attached to this report.. The Aldi's landscaping existing today appears to conform to the 1993 plan, with the exception of trees on the parking lot islands. Two trees are shown on each of the four double islands, where none exist today. The attached 2014 aerial photo show existing trees on the islands. The City does not have an express requirement to replace trees that had died. The City landscape standards

have been upgraded since 1993. Although not required, Aldi's had been asked to consider supplementing their existing landscaping. Current City standards, per Zoning Code section 5A-10, include the following.

- 2 trees and 32 low shrubs per double parking lot islands
- 1 shade tree and 37 shrubs per 100 feet of parking lot frontage
- 10 foot wide foundation landscaping with a variety of plant types along at least 50% of each building face
- 4 foot wide landscaping with a variety of plant types around the base of ground sign

Aldi's has requested City approval of the existing landscaping without supplement.

City consulting engineer, Dan Lynch of Christopher B. Burke Engineering, Ltd., has reviewed the plans and in their opinion said plans are in general compliance with City Code.

Lt. Karasek of the Darien-Woodridge Fire Protection District reviewed and accepted the site plan.

Motion:

To recommend approval to the City Council of the Site Plan Review and Minor PUD amendment to Ordinances O-16-93 and O-18-93 for the Aldi's Food Store at 2251 75th Street to be in substantial conformance with the plans as presented.

Decision ModeMunicipal Services Committee:August 22, 2016City Council:September 6, 2016

CITY OF DARIEN, ILLINOIS, Community Development D	epartment	Staff Use Only
		Case No.;
PLANNED UNIT DEVELOPMENT petition to the		Date Received:
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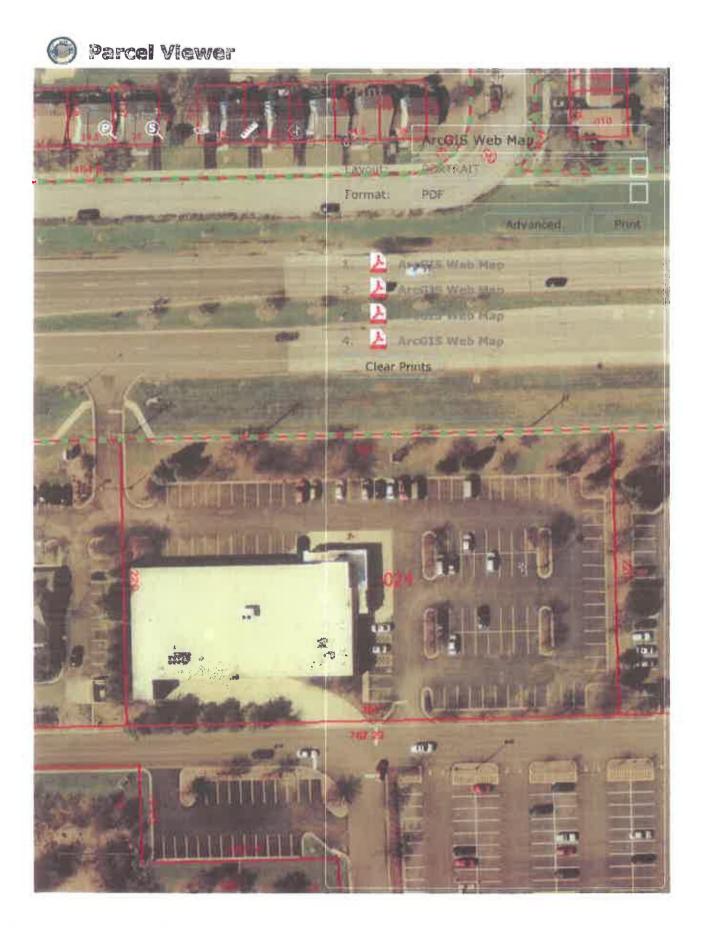
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975 E. 22nd Street, Suite 400, Wheaton IL 60189 630.480.7889 www.rwg-engineering.com

ALDI, Inc. would like to improve the existing ALDI store in Darlen Town Center by expanding the store to the north and putting a new façade on the building. The proposed expansion will add approximately 3,297 S.F. to the building for a total square footage of approximately 18,155 S.F. As a result of the building expansion, the parking along the drive aisle on the north side of the building will be eliminated and this area will serve only as a drive aisle. There will be a net loss of 34 parking stalls, but with 73 stalls remaining, the parking stalls provided are more than adequate for a grocery store of this size. There will also be a +/- 2,267 S.F. reduction in impervious surface area with the loss of these parking stalls. The undisturbed areas of the parking lot will be resurfaced and there will be one storm sewer inlet added to the drive aisle. Overall, the proposed work is believed to be a minor change to the P.U.D. and will be an improvement to the look in Darlen Town Center.









CITY OF DARIEN

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DU PAGE COUNTY, ILLINOIS

0-16-93 ORDINANCE NO. AN ORDINANCE AUTHORIZING THE EXECUTION OF AN ANNEXATION AGREEMENT (DARIEN TOWNE CENTRE) 30 0 OU PAGE ŝ i. 8358 woodfield be the 910, ADOPTED BY THE CITY COUNCIL 7109. OF THE CITY OF DARIEN hAumbuca. H 93 AUG 17 AM 9 April 19th DAY OF , 1993. THIS Published in pamphlet form by authority of the City Council of the City of Darien, DuPage County, Illinois this ļ 8 20th day of April 1993. S MAIL TO RETURN TO: JOANNE F. COLEMAN, CITY CLERK いたので、「「「 1702 Plainfield Road Darien, Illinoist BOBBS 60561

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D. The Ownersmand Developer have jointly petitioned to annex the Subject Property ("Petition") to the City pursuant to 65 ILCS 5/7-1-8, subject to the execution of this Agreement.

E. In connection with the Petition, Developer has submitted a proposed Development Plan for a portion of the Subject Property and a Preliminary Plat of Subdivision for the entire Subject Property. The Development Plan ("Development Plan") consists of the following, and is incorporated herein by reference as Group Exhibit "C":

(i) Final Site Plan prepared by the Balsamo/Olson Group revised as of March 30, 1993.

(ii) East elevation drawings prepared by Balsamo/Olson Group dated March 22, 1993.

(iii) Final Landscape Plan prepared by Balsamo/Olson Group dated March 4, 1993.

(iv) TGIF and Aldi architectural drawing dated March 22, 1993.

(v) Darien Towne Centre elevation/architectural rendering dated March 22, 1993.

(vi) Darien Towne Centre building materials sample plan revised as of March 22, 1993.

(vii) Preliminary Engineering Plans prepared by Balsamo/Olson Group and revised as of November 15, 1991.

(viii) Darien Towne Centre sign elevation rendering dated as of March 22, 1993.

The Development Plan provides for the development of a portion of the Subject Property (the "Commercial Property") for commercial and retail uses, including without limitation a shopping center and other retail or commercial facilities aggregating not to exceed 400,000 square feet in area, including expansion areas and Outlots, all in accordance with the Development Plan. No development plans

- 3 -

April 27, 1993

893-183581

governed by the showings and designations appearing on the applicable aspect of the Development Plan.

C. <u>Development Plan Modifications</u>. Any changes to the Final Development Plan for the Commercial Property shall be handled in <u>accordance with Section 5A-3-2.5 of the City Code</u>.

SECTION 6: LIMITATION ON REZONING.

Upon the annexation and zoning of the Subject Property pursuant to this Agreement, the City shall not take any action to rezone the Subject Property or any portion thereof except upon application of the party to this Agreement actually holding title thereto. However, if Developer has not received a building permit from the City with respect to the development of the Commercial Property by May 1, 1994, this limitation upon the City's ability to rezone the Subject Property shall become null and void.

SECTION 7: DEVELOPER'S OBLIGATION TO CONSTRUCT ROAD IMPROVE-MENTS; DEDICATIONS; EASEMENTS.

A. Lyman Avenue Improvement. (i) Upon annexation, Developer shall improve Lyman Avenue (the "Lyman Avenue Improvement") from existing 75th Street, running southerly so that it connects with the improved portion of Manning Road. The Lyman Avenue Improvement shall be a two lane road, constructed as a collector road pursuant to Section 5B-1-8 of the City Code (except that Developer's sidewalk obligation shall be limited as set forth in Section 7 D hereof), and in accordance with all other applicable provisions of the City's Subdivision Control Ordinance. The final plans for the improvements will include turning lanes, traffic signals, signage and other safety improvements as shown in the Preliminary

- 8 -

April, 22, 2993

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such time as said signalization is operational. In addition, Developer shall reimburse City for all costs incurred by the City in providing traffic control (including but not limited to reimbursement for police or other security services) to the Commercial Property from the date of issuance of the first Certificate of Occupancy until the date the signalization becomes operational.

SECTION 9: LANDSCAPING; PROJECT LIGHTING.

A. Landscaping. Developer shall landscape the Commercial Property in accordance with the Final Landscape Flan. Developer, its successors and assigns shall bear the cost and responsibility of maintaining said landscaping during the term of this Agreement. Developer shall grade, seed and maintain each of the Outlot parcels provided for in the Site Plan. Landscape plans for Outlots 2 and 4 (Aldi's and T.G.T. Friday) are hereby approved. Each additional Outlot Owner shall be responsible for submitting a separate landscape plan in accordance with the City's Codes, prior to obtaining a building permit. Developer or its successor shall be obligated to maintain landscaping on Outlot parcels which are leased or sold to other parties.

B. <u>Lighting.</u> All lights installed in the Project shall be designed to avoid off-site spillage.

SECTION 10: OUTLOTS.

A. The development of the Commercial Property shall include four so-called "Outlots." The location and approximate square

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April 32, 1993

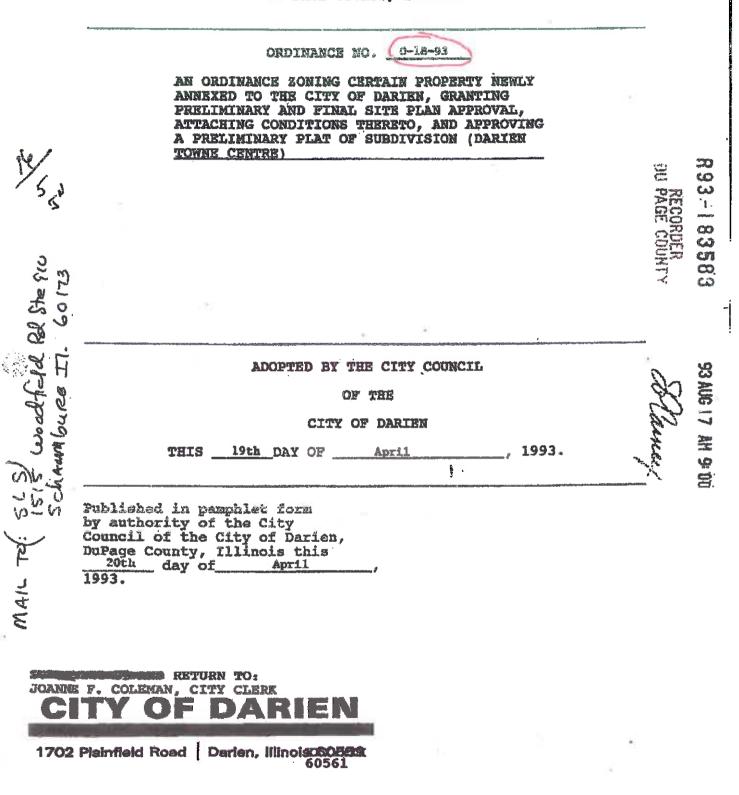
CITY OF DARIEN

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DU PAGE COUNTY, ILLINOIS



ORDINANCE NO. 0-18-93

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published in THE DARIEN MET and DARIEN PROGRESS, being newspapers of general circulation within the City on March 3 and 10 (NET) and March 4 and 11 (PROGRESS), 1993.

F. The Plan Commission has submitted its report and recommendation with respect to the development of the Subject Property.

G. The proposed Final Development Plan involves a subdivision of land.

E. The Development Plan and Subdivision Plat have been reviewed by the City's Planning and Development Committee, as well as the entire City Council.

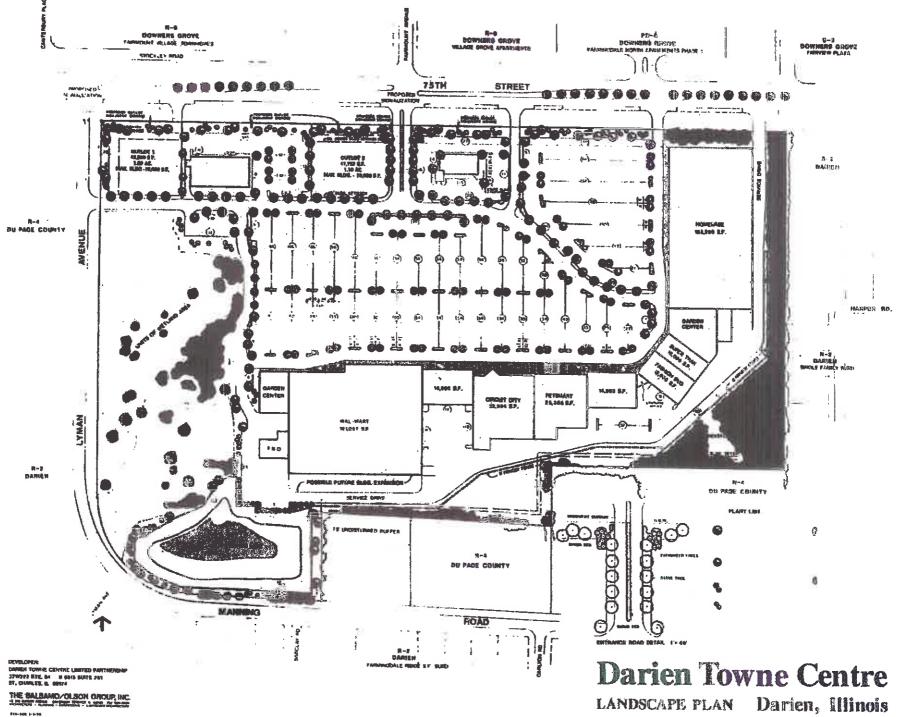
I. The City Council has now determined to approve the Development Plan, subject to the terms, conditions and limitations set forth hereinbelow.

NOW, THÉREFORE, BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF DARIEN, DU PAGE COUNTY, ILLINOIS, as follows:

SECTION 1: ZONING: SPECIAL USE. Pursuant to Section 5A of the Agreement, and pursuant to Section 5A-3-2 of the Darien City Code, that portion of the Subject Property identified as Lots 1-4 and 6-9 on the Subdivision Plat referred to herein, is hereby zoned within the B-3 District, with a special use for Commercial Planned Development, including as permitted uses therein those uses permitted within the B-1 and B-2 Zoning Districts, but in no event including the sales of new or used cars. That portion of the Subject Property shown as Lot 5 on the Subdivision Plat referred to herein, is hereby zoned into the R-2 Zoning District.

- 2 -

April 16, 1393





CHRISTOPHER B, BURKE ENGINEERING, LTD. 9575 West Higgins Road Suite 600 Rosemont, Illinois 60018 TEL (847) 823-0500 FAX (847) 823-0520

July 27, 2017

City of Darien 1702 Plainfield Road Darien, Illinois 60561

Attention: Steve Manning

Subject: Aldi's – 2251 75th Street (CBBEL Project No. 95-323 H203)

Dear Steve:

As requested, we have reviewed the proposed plans dated July 13, 2016 and stormwater report dated July 7, 2016 for the aforementioned property prepared by RWG Engineering, LLC. In our opinion, the documents are in general compliance with City Code subject to the following items:

1. Add to the plans a handicapped parking stall striping detail.

2. Submit an engineer's opinion of cost for storm sewer and erosion control items.

If you have any questions, please do not hesitate to contact me.

Sincerely,

Daniel L. Lynch, PE, CFM Head, Municipal Engineering Department





In the County of DuPage and the State of Illinois Incorporated 1969

SPECIAL USE CRITERIA

Special Use approvals must be based on the following factors per Zoning Code Section 5A-2-2-6G

- 1. That the special use is deemed necessary for the public convenience at the location specified.
- 2. That the establishment, maintenance, or operation of the special use will not be detrimental to, or endanger the public health, safety, or general welfare.
- 3. That the special use will not be injurious to the use and enjoyment of other property in the immediate vicinity for the purposes already permitted, nor substantially diminish and impair property values within the neighborhood.
- 4. That the establishment of the special use will not impede the normal and orderly development and improvement of the surrounding property for uses permitted in the district.
- 5. That the exterior architectural design, landscape treatment, and functional plan of any proposed structure will not be a variation with either the exterior architectural design, landscape treatment, and functional plan of the structures already constructed or in the course of construction in the immediate neighborhood or the character of the applicable district, as to cause a substantial depreciation in the property values within the neighborhood.
- 6. That adequate utilities, access roads, drainage, and/or necessary facilities have been or are being provided.
- 7. That adequate measures have been or will be taken to provide ingress and egress so designed as to minimize traffic congestion in the public streets.
- 8. That the special use shall, in all other respects, conform to the applicable regulations of the district in which it is located, except as such regulations may, in each instance, be modified by the City Council pursuant to the recommendations of the planning and Zoning Commission and the Planning and Development Committee.

RWG ENGINEERING, 11.C CIVIL ENGINEERING - REAL ESTATE CONSULTING - PROJECT MANAGEMENT ILLINOS PROFESSIONAL DESIGN FIRM #184-006370 LIMITATION OF WARKANTY OF DWGNEZR'S INSTRUMENTS OF SERVICE

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ABBREVIATIONS

NWL	NORMAL WATER LEVEL
PC	POINT OF CURVATURE
PT	POINT OF TANGENCY
PVI	POINT OF VERTICAL INTERSEC
R	RADIUS
ROW	R/GHT-OF-WAY
SAN	SANITARY SEWER
ST	STORM SEWER
T	TANGENCY OF CURVE
TE	TOP OF BANK
TC	TOP OF CURB
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TS	TOP OF SIDEWALK
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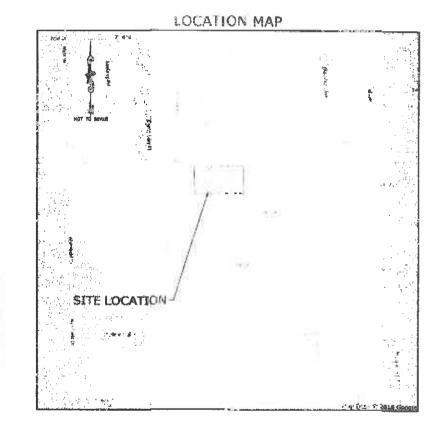
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FLOODWAY HIGH WATER LEVEL INVERT LENGTH OF CURVE MANHOLE

Formariy J.L.E 1-800-892-013

FINAL ENGINEERING PLANS FOR ALDI (STORE #80) LW EXPANSION 2251 75TH STREET

DARIEN, ILLINOIS



- **GENERAL NOTES**
- The contractor shall notify the following governmental agencies at least two working days prior to commencement of construction:
 City of Darien Public Works Department (6:30-887-0008)
- 2. The contractor shall notify all utility companies and arrange for their facilities to be located prior to work in any easement, right-of-way, or suspected utility location. Repoir of any damage to existing facilities shall be the responsibility of the contractor. Utility lacations shown herein are for graphic illustration only and are not to be relied upon.
- Prior to commencement of any offsite construction, the contractor shall secure written authorization that all offsite easements have been secured, and that permission has been granted to enter anto private property.
- 4. Elevations shown herein reflect NAVD 1988 datum.

CONTACTS

CITY OF DARREN Community Development Group, 630–363–8106 1702 Picinfield Rood Dorlen, H. 60361

Public Works Department, 630-887-0008 1041 S. Frankage Rd Darien, B. 60561

JULLE, Underground Utility Location; 1-806-892-6123

- 5. The boundary and topographic survey data for this project is based on a field survey prepared by Centile and Aspopiates, Inc., dated June 2, 2016. The contractor shall weify existing conditions prior to commencing construction and shall immediately notify the engineer in writing of any differing conditions.
- 6. RWG Engineering, LLC, it's employees and agents are not responsible for the solety of any party of or on the construction site. Safety is the sole responsibility of the contractor, and any ather entity performing work of the site. Neither the owner nor the engineer assumes any responsibility for job site safety or for the means, methods or sequences of construction.

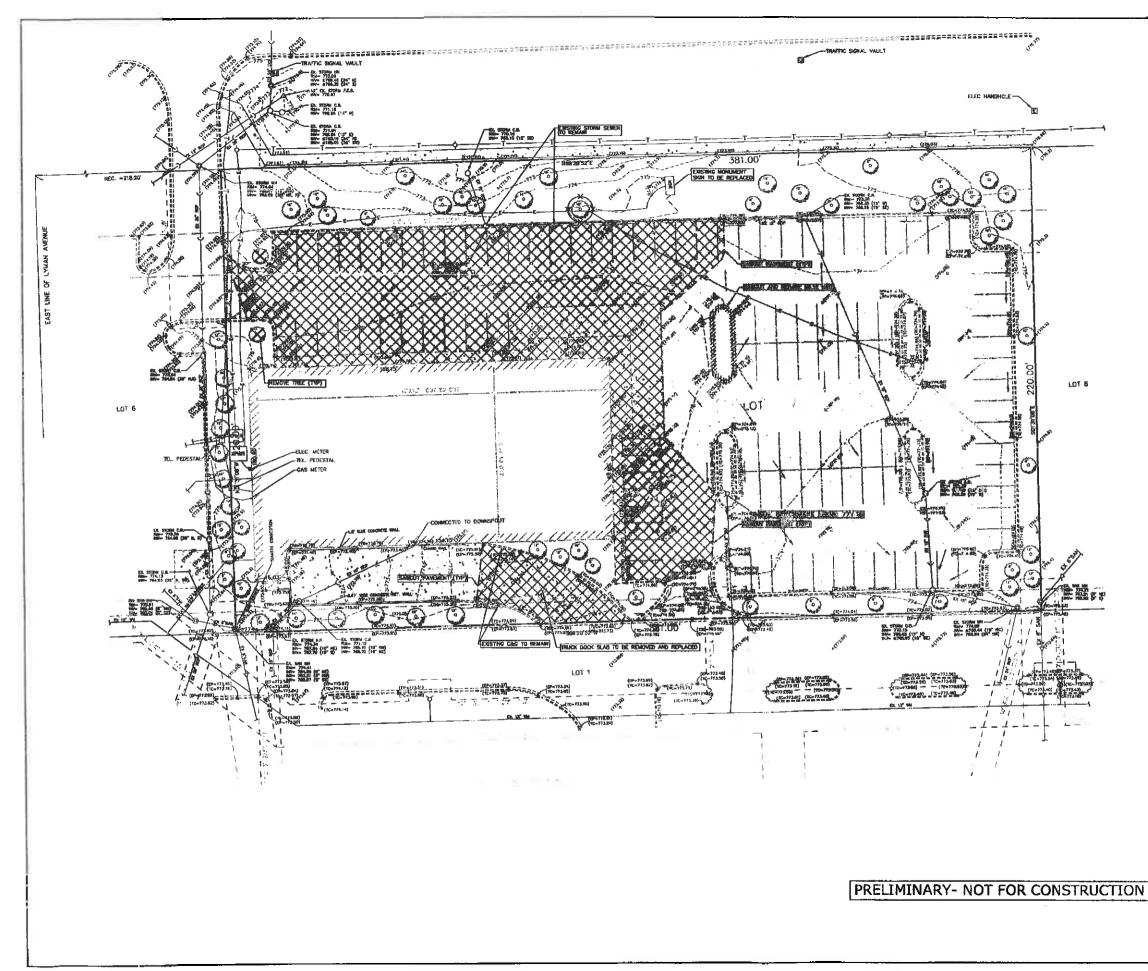
- Except where modified by the contract documents, all work proposed hereon shall be in accordance with the following specifications, which are hereby mode a part hereof:

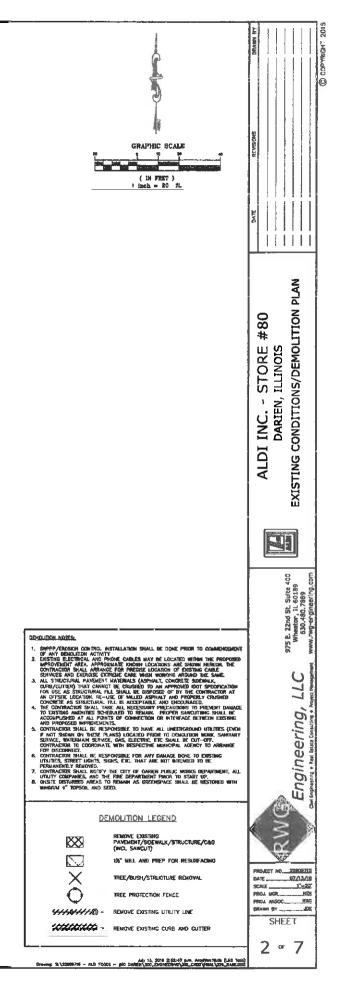
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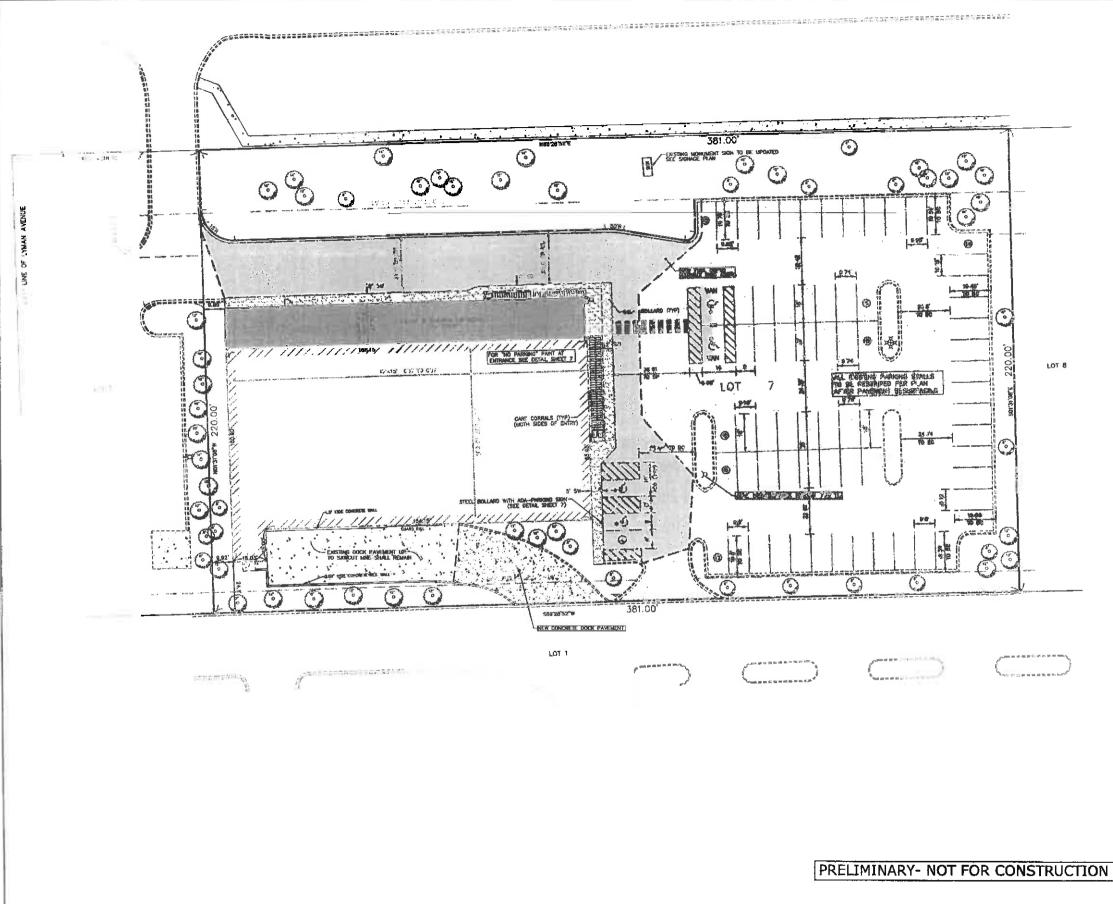
 - B. "Standard Specifications for Woter and Sewer Main Construction in Illinois," latest edition.
 - "Illinois Recommended Stanards for Sewage Works," as published by the I.E.P.A., latest edition.
 - D. The subdivision and development codes and standards of the City of Darlen, as published by the Municipality.
 - "Illinois Accessibility Code" as published by the State of Illinois Cepital Development Board, affective April 24, 1997.
 - F. The National Electric Code.
 - G. "Ninois Urban Manual" as prepared by the U.S. Dept. of Agriculture latest edition.
- The City of Daries Development Ordinance shall take precedence if a conflict in project specifications occurs.

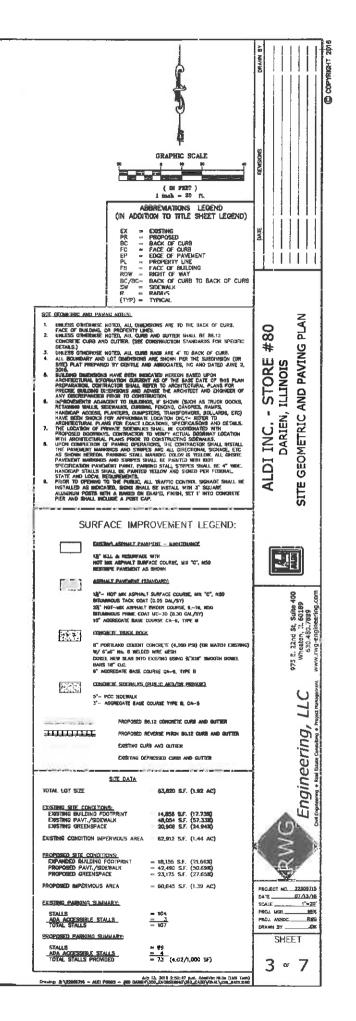
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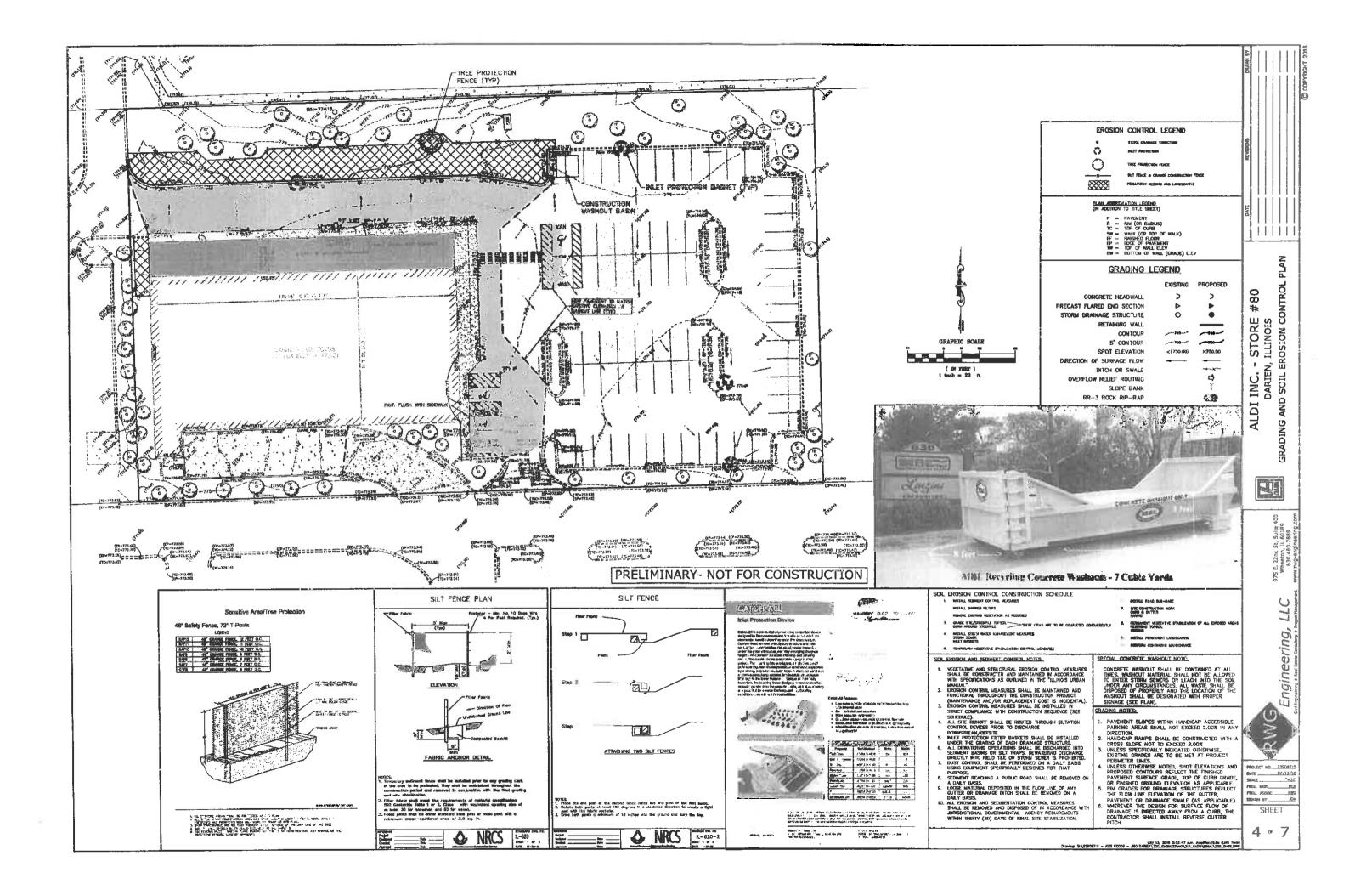
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ARY- N	NOT FOR CONSTRUCTION			975 E. 22nd St, Suite 400 Wheator, IL 60189	630.480.7889 www.rwg-engineering.com	
80 OMERCIO ENGL	BENCHMARKS SUPACE OF BENCHMARK: DUPACE COUNTY BM# 0214 STATION IS LOCATED IN THE SOUTHWEST OF CONCRETE BASE OF A LIGHT POLE IT IS IS FFET SOUTH OF CENTERLINE OF FIRST 70.00 FEET WEST OF CENTERLINE OF BIND STATION IS APPROXIMATELY 250 FEET SOU OF DOWNERS GROVE'S WATER TOWER. ELEVATION - 774.53 (NAVD &B DATUM) SITE BENCHMARK IBM1- ARROW BOLT ON FIRE HYDRANT LO ISLAND ON THE EAST SIDE OF BUILDING ELEVATION = 777.18 NAVD&B	EET AND ER ROAD. JTHWEST	FROLETT SCALE BRAIN ED BRAIN ED STALE STAL		33/15 Jugine Mex	

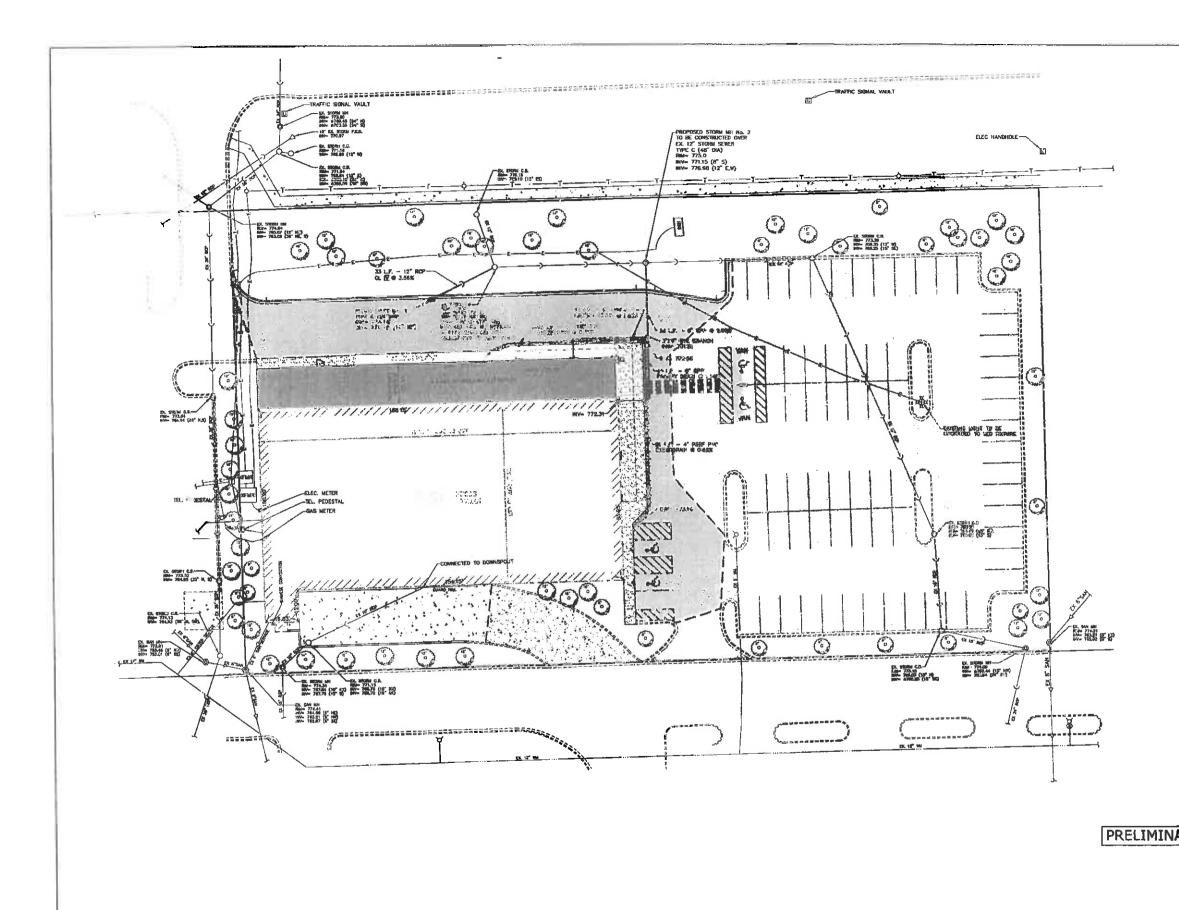


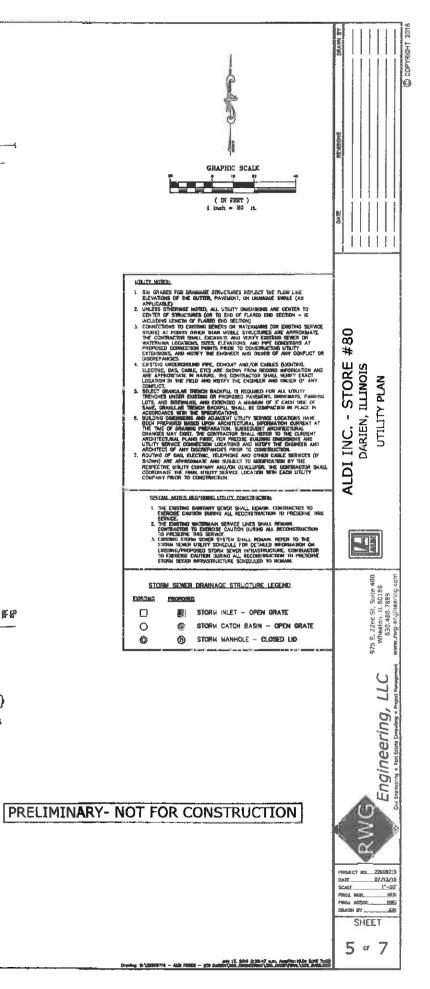












AVG ENGINEERING, LLC PROJECT SPECIFICATIONS

STREES. CONDITIONS.

CONTRACT BOLINDERS The Standard BookPactors listed on the trile sheet, these improvement Plans, the Special Providions. General Constitute, and Submeyant Betais are all part of the Cartewart Documents, inclement reve or exacts softwo more support or outpillto the vect way not be specifically model, but are to be considered a part of the

Longer and the second field shall be used for construction unless specifically marked "for Construction." After an convencement field shall be used for construction unless specifically marked "for Construction." After an convencement of construction, the converter shall workly all densations and constitute offer the state is actual conditions to the job site. If there are also apprecias from what is shown on the construction will be backed to construct the state backstopy heads as a set of the instrument the statement of the statement provide the second state is a statement of the statement of the statement of the statement appreciation of the special state, the contractor shall secure writem instructions from the special statement of proceeding statement of the state is proceeded as it is own risk and expension. In several do backstop, of program shall be field and dencieve.

ADDATESTICS LITTLE TO BE SALED WITHLE WITHLE WITHLE WORK OF ADDATESTIC ADDATESTICS ADDATES

Constitute the environment of the construction adjustment and determine oil required inprovements and verify all operating as may be provided by the environment of the contractory shall be considered as any summarized by the contractory shall be considered as any sum far the construction shall be considered as any sum far the construction shall be considered as any sum far the consistence and the considered as any sum far the consistence of the considered as any sum far the consistence of the considered as any sum far the consistence of the considered as any sum far the consistence of the considered as any sum far the consistence of the consistence of the considered as any sum far the consistence of the

Inclination of Bernard Transformers Unperformance of some to form the indicated on the plane and no Rea to included in the contract for the work the work shall be considered inclination at the contract and no welditoral compression at the provides, the work shall be considered inclination to the contract and no welditoral compression at the

Dividing of the second second

The Fig. Control is responsible for the installation and entranance of adequate signage, traffic control, and merring devices to Mran and protect the public during all process of construction. All instructions and protect the during the first shall be provided in accommence with the IRIC Streams Synchronium Administration (Streams Synchronium Administration and a stream and the stream and streams and the stream and the str

an automa interact control errors <u>Personant restriction/with/action/control</u> <u>Desting personants and spore personants on other personants inprovokints which obust on atternance interfere with proposed by personants and much an reasonal shall be say out full depth prior to reasonal home so reasonal shall be replaced with sinker construction materials to organic constitution or batter. Reyment for all controls shall be replaced with sinker construction materials to organic constitution or batter. Reyment for all controls shall be replaced with sinker is not control or replacement on the peak organic the respective form in the control of and this con experiment at an official dury site.</u>

THE PARTICIDE Disting treas not scheduler for reroval shall be protected from danage. Triving and seeing shall be in succedure with INT Standard Specifications.

EXISTING SIGNATE A MAN DINES. Existing signage and mail boxes that interfore with construction shall be removed, stored, and replaced/reset by the contractor in accordance with the JBHT Standard Specifications. Bunage to these these shall be reparted/replaced by the constructor at MS express. Temporary malloux functions shall be provided as an incidental cost.

PISING FIELD TILL Provide the mountry of the second municipal solution and the second second

CONSTRUCTION MCNAIS CLEAN-UP The constructor is responsible for removed and Gappeal of all Unclease notorial and debria resulting from his construction according to a paperse to the constru-

EXERCISE 1870-200 The contractor shall have a set of approved construction plans on the bosits and shall related a legisle approximate, she lips constraints for field the encountered, mail/factor/stars/terryitor; to algorient/installation of proposed inproximate, she lips constraints contractor's evolve, and record documents shall be provided to the endition. First payments shall not cone she units this information is provided to the angineer.

ATTIT & CONTRACTION DESCRIPTION The contractor shall couply with the rules and regulations of USIA and approach to surface regarding the contractor shall couply with the rules and amore use and respinable for the contractions, setting, built a softwarts. The contractor is solely responsible for every for any string precultane used by the contract documents.

Installable. Distributed Control to responsible for exercise the sholl purchase insurance for the benefit of the engineer, noting Control to the short of the short of the short of the short of the engineer, including cost of deferrary, score to legath singlest and the short of the short of the engineer, including cost of deferrary, score to legath singlest and the short of the short of the short body hybrid short of deferrary, score to legath singlest and the short of the short of the short body hybrid short of deferrary that the covered by any negligent act or existing of the short of body hybrid short incrince shall state that the covered by any negligent act or environ for whom any of the short of th

ALD'S SPECIFIC (PRESS, CONSTRUCTION CONDITIONS) The following Bullet point conditions are manipaled by the project owner

The term of memor as used in these specifics fors and nucles shall helded the sease of the property, the company or party that thred the contractor. The company or party that signed the contract for this serk and the egents of each the company representative shall be the individual or party assigned by the owner to be the downer's representative.

The contractor shall be responsible for all tenperary perits, consiston perits, fees, hepseitons and record keeping regarded by in anxistal, within, health, environmental, starts or federal signatuse that nay have jarisdition. Furthernore, the contractor shall be responsible to neet or eacted all requirements of dive againeds on automatics having jurisdition ever his serie. All conflicts in regularements of different againstis, authorities purchas the design shall be herought to the attention of the owner's regressentative before proceeding.

margen processing. The conference shall as responsible to locate and naintain the property and project brits thready but the project all conflicts between two displayed in the projection of the project brits thready but the project all conflicts between two displayed in the projection of the project brits thready on shown must develop the once has not secured any right of eyes, ecsaments or supresents with other progenty means or property users. Derefore, it shall be the conflicted or supresentially to a school must all displayed and projections that had the amount, any response to the projection of the responsibility of the contractor to be and confit the conflicter shall copy the owner on release of all supresentiating price brits and provide the confit confit confit of the owner on release of the configuration price brits and projection to confit confit confit confit confit on the second to be owner on release of the configuration of the contractor to be owner on release of the confit confit.

an uprevents provide on the provide the second seco

No changes to the disky or mithridic coscilled may be made attimut written suffering states by the engineer or in the case of utilities or most serve to be dedicated, the authority receiving dedication. At the end of the contract, the contractor shall provide to the owner a record set of draining reflecting all changes made by the contractor during construction.

The contruction shall be fueling with the project site and all adjacent padastirley, traffic and bushess uses. The contructor shall take what ever precautions and steps necessary to matrixe safety and operation of these uses in accordance stift federal, state, contry and lead regularements. The contructors shall be responsible for costs and damages caused from RS failure to shall project the state and damages and the state of the state project and the state of the state and the state of the sta

The contractor shall be responsible to save and protect his eark through out the contract. Any damages
requiring repairs or replacement shall be corrected by the contractor at his expense.

 When work is done within a road, utility or private easement, right of way on other property agreement time contractor shall do all more within that area per the autourity having jurisdiction. PROJECT SPECIFICATIONS

ROL ERISTEN AND SEDIMENT CONTROL

DELETE: STADAUSE Union portfictly matched brice, sil tol evader and sections control work shall be done in sccardence with union portfictly matched readers in addition to those outsided in these place within one deneral messager by the anner, explorer, or applicable governments agency shall be breakfully belowersed by the contractor, Myltenance and replacement of graden control times shall be breakfully belowersed by the

SITE BECHANNER Prior to construction convencement, perturber xit fence shall be installed (# Deem on plan), and anatz seelment control measures shall be complexicled and functional per the soll enabled and seelment control plan.

<u>DEST CUMBEL</u> Dust control shall be performed on a daly basic using water depended from a truck mounted tank with a steadard discharge header for uniform application mate. <u>IE-VATERNE</u> During us-matering gensations ester shall be purped into septent hashe or oft traps. De-matering directly into/iterratis or starmantar structures in not paratited. Vatar proped during construction speciations chait into/iterratis

<u>Erfaherzarteki</u> Bertarlewi genega gingik iwi stabilizad by scending nittele seven (7) days af completiter of disturbance unieges the antes dil be disturbed witten fourteen 144 days. Terportey sala interunes shall be septimid at a rate of 64

TREFLOR FRIENDER SANCIS. Intel protection evolution of the two installes in status in each enable devices a structure to collect intel protection evolution that and places in status structures as noted an the BESC plan prime to

Instance: system and intervention of the second system in the second sec

INSPECTIONS The contractor shuk impacts all endedon control weaknes at leact once every seven (7) calendar days, end widen 14 hours of a strong event of 0.5 lectes or greater for equivalent anorfoll) and in accordance with NV035 guidelines. Necessary repairs or class up to maintain the effectiveness of the control neasures shall be dong inventorium.

<u>in Granpo</u> All ensisten and sectorat control plastards shall be reasoned and disposed of in accordance with oppicable managemental assess recultements within 20 days of final site stabilistica.

ALD'S SPECIFIC EXISTING CONTROL REGARDENTS. The Failuring bullet point conditions are manisted by the project owners

Site force and the second state details and the set of the set of the second state of the second state of the set of the second state of the second state of the set of the second state of the set of the second state of the sec

TL NO. DOTT

ALO'S SPECIFIC DEMOLITION RECENTS. The following builty point conditions are randoted by the project synem

The Contractor shall import all structures, facilities and areas stated for dendition to gain a flui understanding of the cork regards. The contractor shall take what even nectures necessary to product the supply of the public, his equipment and agent adming the important shall be heading the important of the support. The sequence and agent adming the important shall be heading the supply of the public, his equipment and agent adming the important shall be averagilities of educations.

All materials not dated for remote must be depused of off offs is a legal matter. The contractor may subage all materials not difficuted by the union to be david. The contractor shall be requesting remove and proceedings of materials site of the contractor is the contractor shall be request contractor of the contract.

The contractor shall be responsible to constant with all approach is utility example, advectors and users preserved and the statement of the statement of the statement of the statement of the statement hands preserved with the statement of the particulation of the statement of the statement

The contractor shall notify the owner immediately and stop all work in armos where hazardous ratarials are discovered. When required, the contractor shall notify the appropriate environmental and health

The contractor will provide that even sofety equipment and devices are recessory to protect the selector programs. Structuries and other areas latest to reach. The contractor will be responsible from a protection contractor and and and and a structure contractor and the responsible from a protection contractor.

III. EXCAVATION AND GRANNIG - (CARTHADRO)

C^{ANTREL STANDORS.} Unless specifically mostlynd beton, at excuvotion and graing - faurthworks shall be done in accordance with the Writes specifically mostlynd beton. Therefore Specifications for Boul and Bridge Construction in Difficulty' as published

<u>STIL APPresentation</u> Prior to emert of generations, the contractor shall become faulter with the soil endsion control apecifications. The estimationary of enders control procedures and the placement of fiter family, etc. to protect educant amounty shall occur before construction begins, and in accordance with the inclimantation schedule.

Intrain. Bothing. Topold Stull be stringest from all residuary, drivensy, parising area, right-of-may, loading pad and designated of structural area. Statistings of tapold for response pant is at locations as shorted by the construction area. Statisting of tapold for response pant is at locations as shorted by the mean out and desafore, and other litter on easts presents and isn't container to paint growth Fallyer to properly requires stochasting derived by the constitute a cost for easting contain. Longerston, he material shall be stochasticat of form yards, desired seaters, Rood routing ereas, utility locations, utility easements or right-of-may.

IT SHITLER FAITLEN. In the second se

Expandential and ENE-bollent Upon completion of topole removal, the contractor shall perform excavation and ententment (FND operations in according on the two performances points.

Structural enhancement material wholl be placed in level uniform layers so that the compacted thickness is approximately its inches. Each layer shall be thoroughly nived suring spreading to insure uniformity.

Characterist patients within readings, drivess, pinking srees, and other structural clay fill arctas which be comparised to a within of risrby-file percent 1950 of nucleum deneity booffied proctar methods, or to such other density as determined expropriate by the solar engineer. Calabonisment for hadding pade shill be comparised to a minimum of rivety-file percent GGD of acchain density Geneficial practice methods, or to such other density as determined expropriate by the solar engineer.

Debandment natural within non-structural fill areas (randon fill) shall be compacted to a minimum of minety percent (2000 of nucleum density (wolfied practor writical), or to such other density as determined percenting to the polls enclosen.

All subgrades for proposed street and poverent areas shall be proof-railed by the contractor and any unstable areas shall be removed and replaced as directed by the sails engineer.

MENTER ING CLOCK ANYONGS, FILL SHALL be backfilled by the contractor after installation in accordance with the homemory of a second s

TOPSOIL RESPIRAD Except denre Discrime noted, the contractor shell respond a ninnum six (6) inch layer of topsoil on all designated open space, parkeey, landaceps, and steep non-structural areas.

EXCESS HATERIAL Unless primewise approved by the owner, the contractor shall remove from the site any excess or unsuitable works where the site approved by the owner, the contractor shall remove from the site any excess or unsuitable

<u>SECONG</u> Upon completion of topsed responded, the contractor shall install seed and fortilizer as indicated on these increases sense or por owner provides landscape plans.

http: BFGedimes PLAN GRADES. Grade elevations shown on the legenerenent plane are finished gradits. Pevenent and/or topsoil respread thicknesses must be subtracted to determine subgrade sizestions.

TT BOOLOGY HADDEVENUE. Graning and afte hypothesist construction shall not could someling of stormweter. All article exjusion to berrowents well be graded to provide positive site drahage.

ALTER SECOND ROBING SEMISTRY STATES The following build point conditions are rendeted by the project power

Frior starting any cuts of fils the contractor shall style and stacks all tapand. Stripping of tapaci can only converce after the civer and grub operations are consider in that area. Tapad shall be officially a shall all compared to fits piece on superiord by the density in providents and the contractor faults with the signifier of the piece contractor shall take til reasonable precautions to prevent over and under report.

Unless therefore noted on the drawings or in the contract documents, the contractor shall retain and pay as task for add corporation terting to be performed by an indefendent technic laboratory. For each doce every after BH all to Blast 1 test every 100 U.T. In eventue, comparison betting shall be

Unless otherwise noted in the sole report or an the drawings, the on site noterial phili be used to make Fills. All natural to be used for fill shall be free of argunts, freezon naterial, contaminated naterial, aterias and any macks larger than 4 incluses for fill placement within 1 foot of subgrate, no rack and and greater than 8 incluse in dimension the contractor shall be on all cost associated with of ying, segregating or respirad entions to a state sole sole to contact and the restrict materia. Fills shall be placed in Ofte net to encouel 1 fort in ness fills and 8 inches in trench or restricted

I hour-test raterial is negared, the expression a random compacts sample shall be revolved by the testing laboratory shall be revolved by the testing laboratory shall test for percent paraging to 20 several that 100er private samples and the sample and the s

The contractor shall take all necessary precaylons to protect earth-sork depressions from substress and ground water including leaping positive drainage, divert drainage, devatering and scaling disturious areas with a state drain police prior to inclurant washer.

All first subgrade under proposed paverant, building or other structure shall be proof rolled as described above for the Mentifying of soft areas. Areas found to be unacceptable shall be scattiged while early readowanting Areast by proof roll on andorshary.

Unless otherwise noted on the drawings, the contractor shall renove all encress topso", but noterial or waster waterial from site and dispose of the legal contract.

TV. UNDERGROUND UTD. TTD'S - UNIVERSAL

Continue standards Continue standards Continue standards with the provision of the standard standards with the "Standard Specifications Theorem Standard Standards and the standard standard standards and the Theorem Standard Standards and the standard standards and the standards and the Standard Standards and standards and standards and standards and standards Standard Standards and standards and standards and standards and standards Standard Standards and standards and standards and standards Standard Standards and specifications of the applicable governmental agency.

Process with the process of the state of the

<u>an-Vanifaltani</u> The confractor is responsible for dematering any excension for the installation of sever or rator systems Bandariyo yill be considered incidential to the respective underground utility construction. SHETTERS AND BRACHAG Any unticipated costs for sheeting and bracking shell be reflected in the contract grounts. Additional costs for sheeting and irreface will not be allowed.

BILTI.GROWLAR.JACKTI. All define procession of the second second

<u>STRATING CASING</u> Frense and Dis on pratery for sentery, ester each and storn sever structures shall be as indicated on the genes, and have cost of sens deal he integrated into the respective structure cost.

AL STRUCTURES 933. 19 shall incorporate a winison of three GD inches and a maximum of eight (8) inches of seljusting.

STREAM AND ADDREAM AND ADDREAM AND ADDREAM ADD

HEREGRAFIAL AND VERTICAL STANDARDER D.C. MATER AND SCREENARDS which shall be nathranked in accordence with the Benefacial and and perficul approximation for the scale of the standard performance of the scale of the scale of the Standard Zpecifications for Vester and Zever New Construction in Silinds and said specifications standard standard Zpecifications for Vester and Zever New Construction in Silinds and said specifications standard standard Zpecifications for Vester and Zever New Construction in Silinds and said specifications standard

granning at 17 Em and and an and the same proper shall declarge into the senitary sever. All donapouts, fasting all fine frame and floor draws granp proper shall declarge into the storm sever or anto the ground - not into the -bulan and subsurface stormeaters shall discharge into the storm sever or anto the ground - not into the

CRATENTIAL BEADED The Scherberg and Anthropy of the Scherberg and

V. URDERGROUND UTALITIES - STOPH STATE

VL PAVEMENT, CURRS, AND EXTERNALICE

STORM SEVER PIPE Storm severas and services shall be constructed of one or more of the following naterials as specified on the

. Carrugeted Polycthylence Ploc (CPP) • Reinforced concrets pipe as the class as indicated an the plans, conforming to ASTM C-76 eith trovel applied bitwhoney mostic conforming to ASTM C-76. Where noted on the plan the joints and pipe shall hopporter Monole guidets conforming to ASTM C-743 or ASTM C-76. In law of nestic thylocally of water conforming to ANVA C-111 (VAS) ASTM C-743 or ASTM C-764. In March Assist thylocally of water conforming to ANVA C-111 (VAS) ASTM C-743 or ASTM C-764. In Law of nestic thylocally of water conforming to ANVA C-111 (VAS) ASTM C-743 or ASTM C-764. In Law of Assist the push-on blance conforming to ANVA C-111 (VAS) ASTM C-743 or ASTM C-764. In Law of Assist the push-or PVC gravity serve pipe conforming to ASTM 2-324 (for pipe allowaters of 4 lanch as a profession to astronyme to the conforming to ASTM 2-324. If an allowaters of 4 lanch as a pre-senter the paper line conforming to ASTM 2-324. If an allowaters of the size TS or strenger, with exatement guider lines conforming to ASTM 2-324.

THEN STATE STATE Store server shall be installed on consectors grander crusted store briding. LA beck to 3/4 beck to abo-t store server shall be installed on constantion of one fourth of the outside god storeter, but not beck than 4 inches new form a increase store and store store storet to use stored by a storeter, but not beck than ductile from doe, and one foot over the dop of the pipe for PVE days and EVP pipe. Once for beck that be enrough bits beaut families of the for a for the pipe for PVE days and EVP pipe. Duct for benching shall be enrough bits beaut families cost for the registrive spine gbb.

HLTTS. CHTOLE MESHING. With MANHOLES. All structures shall be pre-cast reinforced gongrethy (see communication standard actuals). Structure sections and callcoling rings shall be securely social to sach other with Fankie Mitanhouse music. Gaps at pipe and callcoling rings shall be securely gravited with non-similar hydraudic cenent mortan.

Wherever clean state is used for bedding, bockfill or encasement filter Pebric shell to glaced between the restrict and insoftill pairs to prevent increation of these into invoking an encreasing. Anti-mean collars multi alia be becompored at the project that and along the pipe to prevent sets the or the order in the bedding of microarchine. Anti-sets collect may not be respect then using performined and with any bedding of microarchine in the project and beam entire to prevent sets the provided pipe. Anti-sets bedding of microarchine is to provide the back number to prevent sets the provided pipe bedding the microarchine instrument.

Municale frames and covers shall be per ASTM A 48, Class 308, fully coated with the lettering "STURM" cast into it. The ninkur size will be a 24 inch inside opening and design for a ninkum of 31-20 leading.

Any pipes found with diameter deflections greater than 5% of the specified pipe diameter will be repaired or replaced, any alignment afferentials preater than 5% of the downlar of the pipe will be corrected or resoluted.

Any cleaning, repairs or replacement required, she to fature of testing or poor euriseasity, shall be done by the contractor at no additional explanate to the contract.

<u>CENTER-STANDADDE</u> Unders specifically notified before, all pavements, curb, and sizevuik construction shall be done in accordance with the applicable exciting of the Thandard ApachEcations for Road and Entige Construction in Mindar, as published by SHET, Latest station.

SINGUAGE DECOMPARTM International Control of State development of the second state of the finite of the second state of the s

Frequencies, Fiscon Fabric shall neer the following requirements types tendie elangation =300 per AITA BABD-647, "Chab tendie strength 7km per ASTA 9 Lokiz-64", "hallow hurst strength = 200psi per AITA 3786-87", "Expected tear strength when updicable = 35% per ASTA 5117-50", coefficient of permeability (CMSE) = 2, per AMTA 3 ANH-85", "state files nets (SPN-9115 100 per ASTA 11 Add-65") When fitter fabrics uggs (1 shall be public that and ul wrbides retored. Deerlaps shak be haccordance with nonufactures regeneration.

The state of the s

ITTORNELS PARAMENT INSTALLATED. After Installation of the date course, all braffic shall be kept off the base until the binder course is placed After matulation of the binder course, the binder shall be cleaned a tack cost shall be applied at a rate of BES gal/square yard (cost inclement), and the surface course shall be placed All dewaged areas in the binder, base of curb shall be reported prior to surface replacement.

Applats will never be placed on frazen naterial, during nadium or heavy precipitation or when preceding precipitation has soturated the subbase and/or subgrade.

Surfaces that till alart the new asphalt shall be tack cooted prior placement of asphalt including curies, gutter, sutting applets and structures. Tack coot shall be optimal reactly to marks the lines and grades of the proposed doubting applicits at a rule of JD galaxies for square year.

View natching into existing pervenent all natch joints shall be sow cut to provide a straight smooth joint The apphait depth at the metch point shall be equal to that of the proposed or existing which ever be

. Running equipment shall be of good condition and quality. Apphait shall be placed by nethenial equipment encapt to peak eross that are ineccessible to a pawer, dephait shall be transported in covered bracks and scheduler in such a namer that sit includes apphait they prove that a shall be that the the regional scheduler transportations fail leice 250 degrees F or the richum tangaratures specified by the State Bepertures of Transportations.

The following builty point consistors are paralated by the project conservations to the project conservations are project conservations and the project conservations are proj

• All joints betwoon pipes and precest structures shall be nortaned tight.

ALIERS SPECIFIC PAVENENT, ASS. REGULERINES. The following bullet point conditions are manufated by the project games:

ALI<u>T'S AFFINENT ADDARD I PAYENINT REGISTERING</u> The following indict goint conditions are mandated by the project owner

CINCTLE INVICE AL UNITED. Address for a second distance between yorks shall be 1 fort . Johnson grad (Sabe tes Association Second second second second second Realists for Theorem was of Second Realists for Theorem was of Second s

Constructions of paper one of sourced the constraint during in contraint particles retreated to specified base course. Combination curb and gatter shall be as detailed on the plans, undertain with the specified base course. Per-nobled form exposition, plants (37 Arch 1960) of the SA kern x B beth plant round stred down bars shall be betailed at 38 Foot Intervalue and at all PC/S, PC/S, curb reforman, and at the and of each park, Atternate down of the second stress and state of the second stress and at the second stress shall be betailed at 38 Foot Intervalue and at all PC/S, PC/S, curb reforman, and at the and of each park, Atternate down of the second stress state for an expression state and be second at 18 Foot theorem theorem of the second stress state for an expression state and be second at 18 Foot theorem for second stress state for down state for an expression statement state and a second state of package and for second states of plants of the second state and locations where public states or pagestring paths informer to the second state and plants construction statement is taken. Concrete curb and gutter shall be placed and when the second state of plants construction statement is taken.

TURGETT STEVALUS Statestis and Dage course shall be of the thickness and descebes as shown on the plane. Streakles crossing diversing statis are defonced with 5 inch x 6 inch ke. 6 salidad eine mesh. Stevelus crossing utility trenches shall be reinfonced with three (3D No. 4 reinfoncing bars 10 fest lang, centered over the trench organing.

<u>concerts communi</u> Curing and seather protection of all concrete surfaces (povenent, curb, sidewalk) shall be per the standard

alors spring control and the second state of t

The descence that is those decay is the devices the constraints is shall be deal out at a deal sector ready with upper in the device decay is the device the device

Statestiles and gutters shall have a broom finish perpendicular to flow with a pirture frame edge joint all the way around Curbs shall have a smooth finish or tight rub finish, but consistent through dut the ora act.

Superside giving shall be places every 50 feet and at adjoining structures such as wells, mechanism and welds. Superside dist networks while be presedents. If not networks with a supersonal shart with a supersonal structure in the supersonal bard fellow 1075. Arise concrete has set, whe cap should be recover and not filled with methypoint place. Carts and gutter month be cut or tool, jointed to 1/3 the struct provers 10 feet. Steeplas discuss have structure and cutter of 101 the structure on a close to structure structure and embedding of the structure.

DANNEE PARTIEST PARTIEST PARTIEST AND A PARTIES AND A PARTIEST AND A PARTIEST AND A PARTIEST PARTIEST AND A PAR

ALICS SPECIFIC STRANGE AND PAVEMENT MARKING RECHIRPOPENTS. The following induct point conditions are parameted by the generation

• Beynemic manifelings shall be the type, color, size and locations shown on the plans, if the information on the plans is not complete and authority having jurisdiction does not more requirements regarding this use the following. Point shall be supplied in according or the ASNID # 24 dis tasts addition. Colors shall be as follows (TCLLU) purplet point addition of the point of the supplied in according or the ASNID # 24 dis tasts addition. Colors shall be as follows (TCLLU) purplet point addition of the point of the supplied in according or the ASNID # 24 dis tasts addition. Colors shall be as follows (TCLLU) purplets and for according the supplet of the sup The payment shall be clean and free of sirt, dust, netstars, dis out out of the free payment shall be clean and free of sirt, dust, netstars, dis out of the free payment shall be clean a shall be payment and the free payment shall be clean and free payment and the free payment shall be clean and free payment and the shall be clean and free payment shall be clean and free payments.

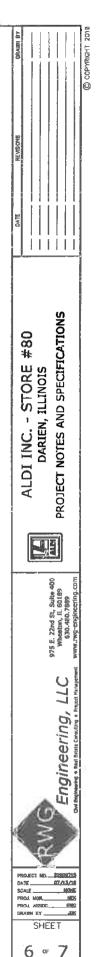
The signage shall be the type and located per the gravings. The signage shall be provided in uccombines with the Local Hymray. County Highway and State Bepartment of Transportation. If local, county or state codes do not easist use relation with the signature of the signate of the signature of the signature of the signature of the

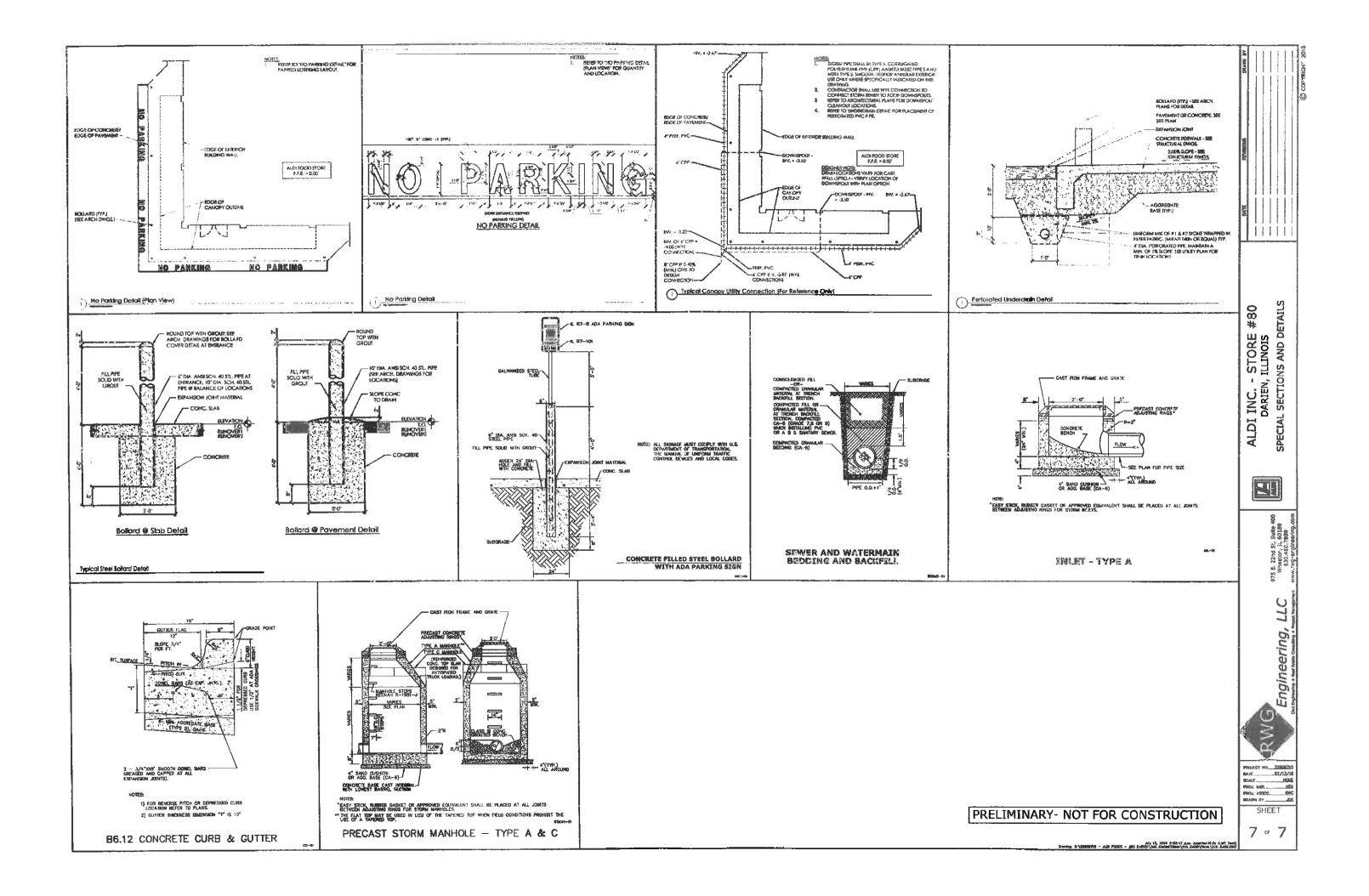
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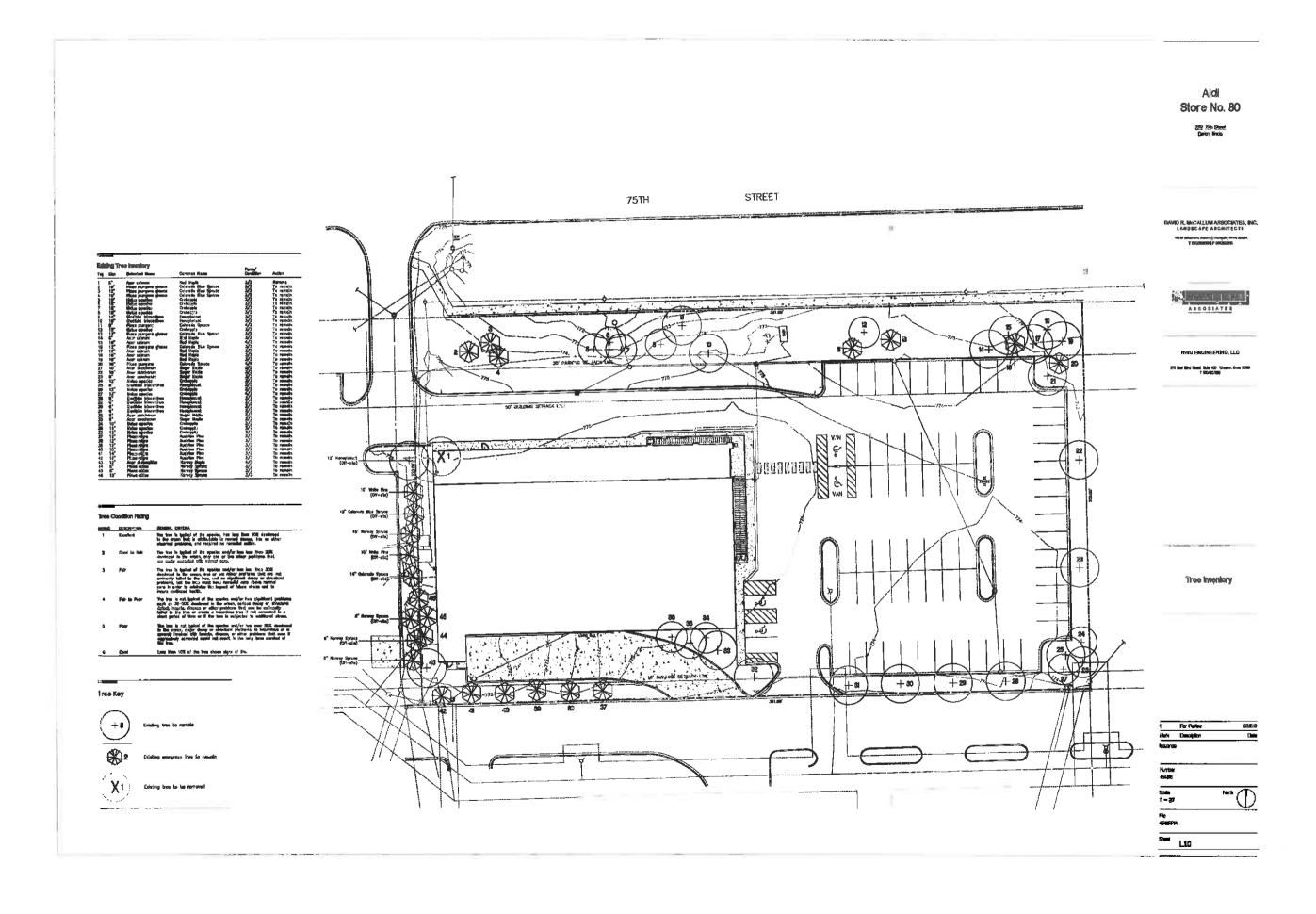
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DARIEN-WOODRIDGE

Fire Protection District

7550 Lyman Avenue, Darien, Illinois 60561, (630) 910-2200 - Fax (630) 910-2203

August 16, 2016

City of Darien Community Development 1702 Plainfield Road Darien, IL 60561

RE: Aldi's 2251 75th (addition)

Steve Manning Senior Planner City of Darien

The following comments pertain to the above review:

• The site plan has been reviewed and is accepted as submitted.

Sincerely,

Lt. James Karasek Fire Prevention Director Darien-Woodridge Fire Prevention Bureau

Item b

AGENDA MEMO Municipal Services August 22, 2016

Issue Statement

Review Study Results-Mid-Block Crosswalk on Clarendon Hills Rd between 67th Street and Plainfield Road.

Background/History

The FYE17 Budget included funding for a mid-block crosswalk study to determine whether a crosswalk was warranted within the Clarendon Hills corridor between 67th Street and Plainfield Rd. The study was initiated in response to a resident's concern for crossing Clarendon Hills Road to reach Community Park.

The City commissioned Kenig, Lindgren, O'Hara, Aboona, Inc. (KLOA), traffic engineering consultants, to provide a study for the pedestrian crosswalk. Attached and labeled as Attachment A, is the full report. In summary, the study concludes a mid-block pedestrian crossing on Clarendon Hills Road is *not* warranted.

The study included: Traffic Counts Accident Data Pedestrian Count Intersection Evaluations along the corridor Evaluation of mid-block pedestrian crossings through State and Federal guidelines Warrants Analysis Recommendation

The study area segment of Clarendon Hills Road carries approximately 11,700 vehicles per day and is comprised primarily of automobiles and small vans. The common peak hour when traffic levels were the highest were between 4:45 and 5:45 P.M. The report further suggests that Community Park has a high use between the hours of 3:00pm and 6:00 pm Monday through Friday.

The study concludes a mid-block pedestrian crossing on Clarendon Hills Road is not warranted. The conclusion is based on Transit Cooperative Research Program (TCRP) 112/National Cooperative Highway Research Program (NCHRP) 562 guidelines and Institute of Transportation Engineers (ITE) criteria. Guidance from the Manual on Uniform Traffic Control Devices, MUTCD, however, leaves the determination on the appropriateness of a crosswalk on the findings of an engineering study, which is represented by the attached report. Based on the gathered information, the City could install the crosswalk, and it is recommended to be installed at Roger Road.

The recommendation is contingent upon the installation of several supplemental measures that will increase pedestrian safety, improve visibility of the crossing to motorists, calm traffic speeds, and draw pedestrians to the crosswalk instead of crossing Clarendon Hills Road at other

unmarked locations. These measures include a raised refuge island, pedestrian crossing signs, advance pedestrian crossing and/or Park Zone signs, and sidewalk extensions and relocations. It is estimated that the cost of the crosswalk enhancement will be \$32,000.

STAFF RECOMMENDATION No further action be taken

ALTERNATE CONSIDERATION

As recommended by the Municipal Services Committee.

DECISION MODE To be determined.



MEMORANDUM TO:	Daniel Gombac Director of Municipal Services and Community Development City of Darien
FROM:	Eric D. Russell, P.E., PTOE, PTP, LEED AP ND Principal
	Michael A. Werthmann, P.E., PTOE Principal
DATE:DATE:	August 17, 2016
SUBJECT:	Pedestrian Crossing Assessment Clarendon Hills Road between 67 th Street and Plainfield Road Darien, Illinois

This memorandum summarizes the results of a Pedestrian Crossing Assessment of the applicability and need for a crosswalk along an uncontrolled 2/3-mile segment of Clarendon Hills Road from 67th Street on the north to Plainfield Road on the south, as shown in Figure 1. The intent of the crosswalk is to enhance pedestrian safety across Clarendon Hills Road and to/from Darien Community Park. Clarendon Hills Road is controlled and maintained by the City of Darien, and the City has ultimate authority on whether to install a new crosswalk(s) on the roadway. As such, the assessment evaluates various potential crossing locations to identify a preferred location should the City decide to install the crosswalk. The assessment also includes concept renderings of supplemental measures that can support a new pedestrian crossing.

The following sections of this report describe the land uses and roadway characteristics in the Clarendon Hills Road corridor, summarize public transportation services and traffic/pedestrian volume data, detail vehicular-pedestrian crash history, evaluate pedestrian crossing treatments against Federal and State guidelines, and illustrate conceptual renderings of potential new pedestrian crossings. The concept plans were developed to conform to Federal Highway Administration design guidelines, as contained in the *Manual on Uniform Traffic Control Devices for Streets and Highways* (MUTCD).

Land Use

The land uses to the east and west of this section of Clarendon Hills Road are primarily residential. In addition, Darien Community Park is located along the west side of Clarendon Hills Road between 71st Street and Plainfield Road. The 19.35-acre park is the Darien Park District's second largest park and features two playgrounds, two basketball courts, four tennis courts, a soccer field, a lighted baseball diamond, two volleyball courts, two pavilions, and walking/jogging paths. The park is used for a variety of youth programming including the Park District's Darien Dash Running Club and the Darien Youth Club's T-ball, Pinto baseball and

Minors softball programs. The park is also used for Darien's annual Darien Dash fundraising event. Other land uses in the area include a gas station/convenience store and animal clinic at the northwest corner of Clarendon Hills Road/Plainfield Road.



Figure 1 Crosswalk Study Area

The residential neighborhoods to the east and west of Clarendon Hills Road are located at the east end of the Darien School District 61 boundary area. These homes are served by Mark Delay School (Kindergarten-2nd Grade) at 6801 Wilmette Avenue, located just north of 69th Street approximately ³/₄-mile west of Clarendon Hills Road, Lace School (Grades 3-5) at 7414 S. Cass Avenue, and Eisenhower Junior High School (Grades 6-8) at 1410 W. 75th Street. For residents located to the east of Clarendon Hills Road, these schools are located beyond a typical comfortable walking distance for primary schools. These residential neighborhoods are also within the boundary area of Hinsdale Township High School District 86's Hinsdale South High School, which is located along the east side of Clarendon Hills Road to the south of Plainfield Road, approximately 1/3-mile south of Roger Road.

Roadway Characteristics

Within the 2/3-mile study segment of Clarendon Hills Road between 67th Street and Plainfield Road there are seven points of intersection with adjoining cross streets. A description of these roadways follows.

Clarendon Hills Road

Clarendon Hills Road is classified as a major collector road under the jurisdiction of the City of Darien. There are seven local streets that intersect Clarendon Hills Road between 67th Street and Plainfield Road, including 68th Street, 69th Street (east leg and west leg), 70th Street, Maple Lane, 71st Street and Roger Road. Within this corridor there are no stop controls or marked crosswalks on Clarendon Hills Road north of the signalized intersection with Plainfield Road. There are, however, several unmarked crossings of Clarendon Hills Road where the sidewalk extends to the roadway, including at 67th Street, 69th Street (west leg), 70th Street, Maple Lane, 71st Street and Roger Road.

To the south of 71st Street, Clarendon Hills Road has an approximately 40-foot wide urban cross section (curb and gutter) with one lane in each direction and a striped median. To the north of 71st Street, Clarendon Hills Road has an approximately 24-foot wide rural cross section (paved shoulder and ditch) with one lane in each direction. The posted speed limit on Clarendon Hills Road is 30 miles per hour (mph) and parking is not permitted on the roadway south of 71st Street. Clarendon Hills Road is a posted bike route north of 71st Street and the route continues west along 71st Street. Along the west side of the road, there is a continuous 5-foot wide sidewalk from 67th Street south to 71st Street and a continuous 10-foot wide multi-use path along the park frontage from 71st Street south to Plainfield Road. Along the east side of the road there is a 5-foot wide sidewalk that is not continuous through the corridor as there are gaps between 67th Street and 69th Street, 69th Street and 71st Street, and 71st Street and Roger Road.

67th Street

^{67th} Street is a major collector road at the north end of the Clarendon Hills Road study area. This two-lane roadway has a 25 mph posted speed limit and is under stop control at Clarendon Hills Road. There is a sidewalk along the north side of 67th Street to the east of Clarendon Hills Road and a faded parallel-line crosswalk on the east leg of 67th Street at Clarendon Hills Road. Sidewalk extensions at this intersection lead pedestrians to the 67th Street crosswalk as well as to an unmarked crossing on the south leg of Clarendon Hills Road.

68th Street

68th Street is a local two-lane roadway that extends east of Clarendon Hills Road. Its intersection with Clarendon Hills Road is under stop control on 68th Street. The posted speed limit on 68th Street is 25 mph and there are no sidewalks along the roadway.

69th Street

69th Street is a local two-lane roadway with a 25 mph posted speed limit. The east leg of 69th Street is offset from the west leg of 69th Street by approximately 225 feet and both legs of 69th Street are under stop control at Clarendon Hills Road. There are no sidewalks along the east leg of 69th Street. Along the west leg of 69th Street there are sidewalks along both sides of the road which extend to unmarked crossings at Clarendon Hills Road.

70th Street

70th Street is a local two-lane roadway that extends west of Clarendon Hills Road. Its intersection with Clarendon Hills Road is under stop control on 70th Street. There are sidewalks along both sides of 70th Street which extend to unmarked crossings at Clarendon Hills Road.

Maple Lane

Maple Lane is a local two-lane roadway that extends west of Clarendon Hills Road. Its intersection with Clarendon Hills Road is under stop control on 70th Street. The posted speed limit on Maple Lane is 25 mph and there are sidewalks along both sides of the road which extend to unmarked crossings at Clarendon Hills Road.

71st Street

71st Street is a posted bike route and local two-lane roadway that extends west of Clarendon Hills Road. Its approach to Clarendon Hills Road is under stop control and is channelized with separate left- and right-turn lanes and a parallel-line crosswalk. The posted speed limit on 71st Street is 25 mph and there is a sidewalk along the north side of the road which extends to an unmarked crossing at Clarendon Hills Road.

Roger Road

Roger Road is a local two-lane roadway that extends east of Clarendon Hills Road to Plainfield Road and provides access to 17 homes. Its intersection with Clarendon Hills Road is under stop control on Roger Road and there is a ladder-style crosswalk on Roger Road. The posted speed limit on Roger Road is 25 mph and there are no sidewalks along the roadway. There are sidewalk extensions located on both sides of Clarendon Hills Road, immediately south of Roger Road, which lead pedestrians to an unmarked crossing on Clarendon Hills Road. These sidewalk extensions are offset from each other by approximately 15 feet. There are no sidewalks on Roger Road.

Plainfield Road

Plainfield Road is a minor arterial roadway at the south end of the Clarendon Hills Road study area. This four-lane roadway has a 40 mph posted speed limit and is under traffic signal control at Clarendon Hills Road with push-button actuated pedestrian signals and high visibility continental-style crosswalks on all four legs of the intersection. There are also sidewalks along both sides of Plainfield Road.

Figure 2 through 5 show aerial views of the Clarendon Hills Road corridor from Plainfield Road north to 67th Street. Street level photographs of this segment of Clarendon Hills Road are contained in the Appendix.

Figure 6 shows the existing roadway characteristics in the Clarendon Hills Road corridor, including lane configurations, traffic controls, speed limits, and pedestrian and bicycle facilities.



Figure 2 Clarendon Hills Road (Plainfield Road-Roger Road)



Figure 3 Clarendon Hills Road (70th Street-71st Street)

Public Transportation

There are two Pace bus routes that operate along Clarendon Hills Road. There are no bus stops or shelters along the road but buses will stop if a rider gives a hand-signal to the driver at any intersection along the route.

<u>Route 663 (Darien-Clarendon Hills)</u> provides weekday rush hour peak-direction service from Plainfield Road/Clarendon Hills Road to the Clarendon Hills Metra station via Clarendon Hills Road and 71st Street. There are four northbound trips in the morning between 5:17 A.M. and 7:43 A.M. and three southbound trips in the afternoon between 5:30 P.M. and 7:01 P.M. No weekend or holiday service is offered.

<u>Route 664 (Willowbrook-Clarendon Hills)</u> provides weekday rush hour peak-direction service from Mockingbird Lane/Clarendon Hills Road to the Clarendon Hills Metra station via Clarendon Hills Road. There are three northbound trips in the morning between 6:06 A.M. and 7:45 A.M. and three southbound trips in the afternoon between 5:30 P.M. and 7:01 P.M. No weekend or holiday service is offered.



Figure 4 Clarendon Hills Road (at 69th Street)

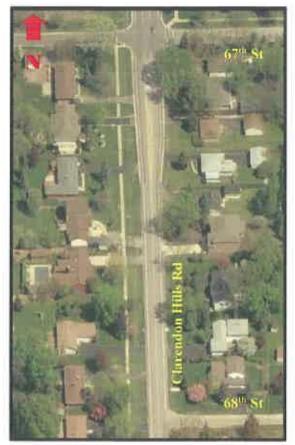
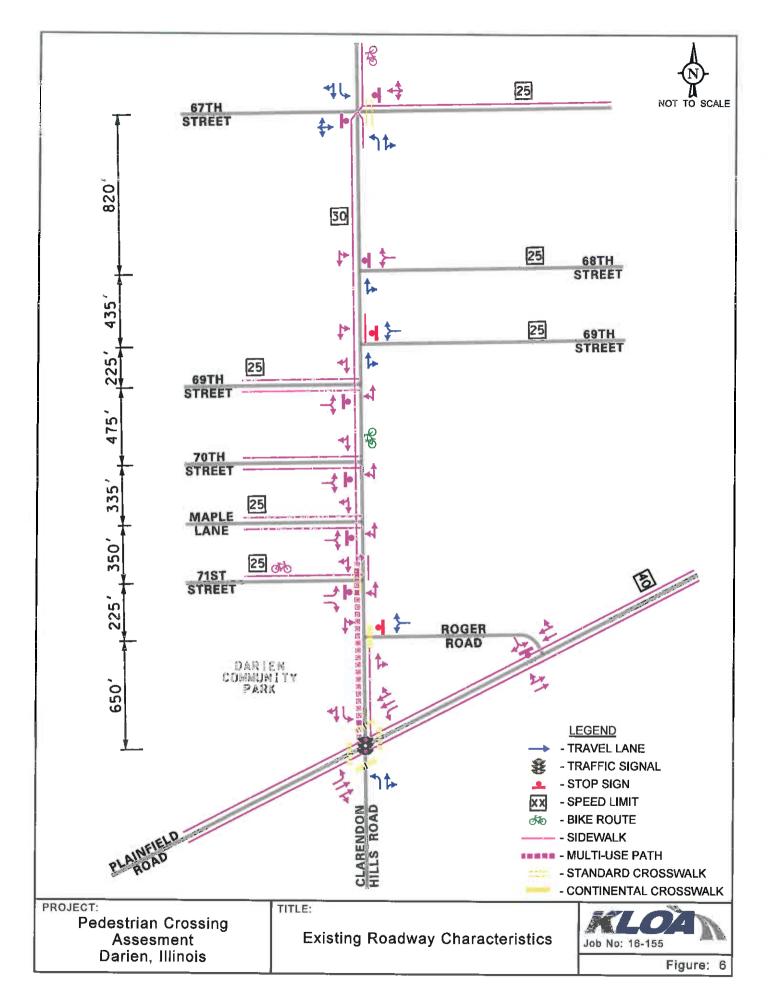


Figure 5 Clarendon Hills Road (67th Street-68th Street)

Traffic Volumes and Vehicle Classification

Traffic volumes and vehicle classification data were collected over a 24-hour period on Tuesday, May 24, 2016 on Clarendon Hills Road between 69th Street and 70th Street. The traffic volume and classification data was averaged and is summarized in Table 1.

_	Volume	Vehicle Classification			
		Passenger		Single-Unit	Articulated
Roadway Section	ADT	Cars/Vans	Buses	Trucks	Trucks
Clarendon Hills Rd - NB	6,352	98.1%	1.0%	0.8%	0.1%
Clarendon Hills Rd - SB	<u>5,313</u>	<u>97.9%</u>	<u>0.8%</u>	<u>1.2%</u>	<u>0.1%</u>
Two-Way Traffic	11,665	98.0%	0.9%	1.0%	0.1%



As shown in Table 1, the study area segment of Clarendon Hills Road carries approximately 11,700 vehicles per day and is comprised primarily of automobiles and small vans.

Additional traffic volume data was collected on the same day at the intersections of Clarendon Hills Road with 69th Street, 68th Street and Roger Road. These volumes were collected during the afternoon after-school period from 3:00 P.M. to 6:00 P.M. when pedestrians would likely be traveling to and from Darien Community Park. The common peak hour when traffic levels were highest occurred between 4:45 and 5:45 P.M. The peak hour traffic volumes from this time period are shown in Figure 7.

Bicycle Volumes

Bicycle volumes on this segment of Clarendon Hills Road were also counted over the same 24hour period on May 24, 2016 and at the same location as the traffic count between 69th Street and 70th Street. As noted previously, this segment of Clarendon Hills Road is a posted bike route.

Table 2 CLARENDON HILLS ROAD BICYCLE VOLUMES (69th St-70th St)

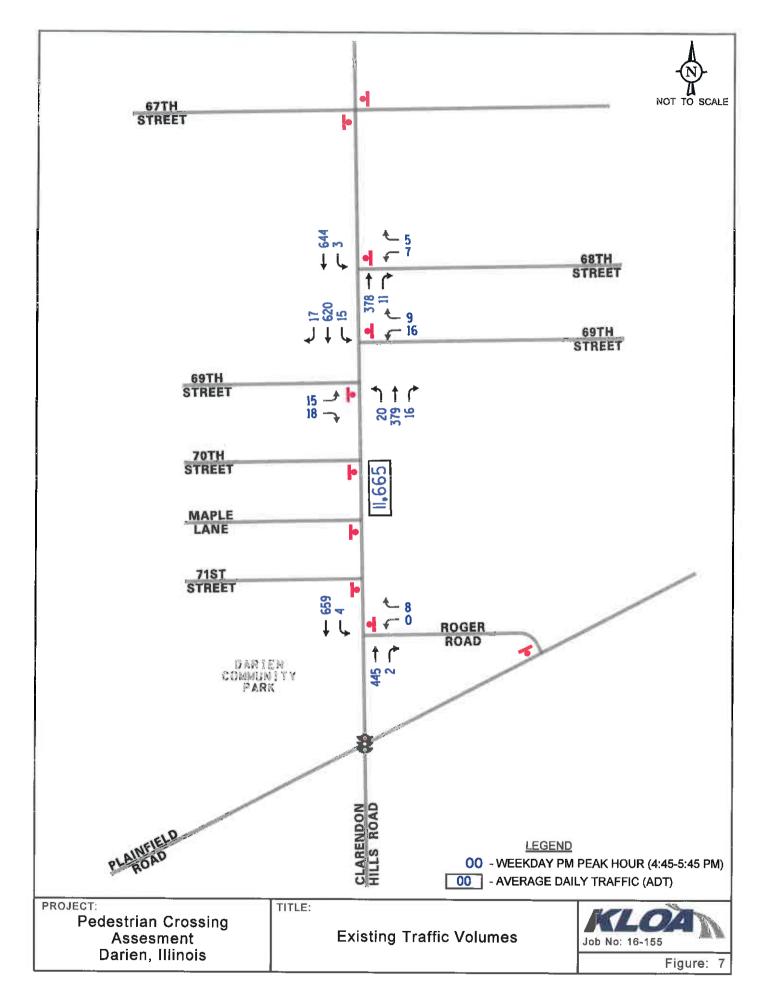
	Bicycle Volume
Roadway Section	(24-Hour)
Clarendon Hills Rd - NB	38
Clarendon Hills Rd - SB	<u>33</u>
Two-Way Bicycle Volumes	71
Notes: NB-Northbound SB-Southbound	······································

Pedestrian Volumes

Pedestrian volumes crossing Clarendon Hills Road were collected on two separate days. The first count was performed on the same day as the traffic counts (Tuesday, May 24, 2016) during the afternoon after-school period from 3:00 P.M. to 6:00 P.M. at the intersections of Clarendon Hills Road with 69th Street, 68th Street and Roger Road. The second count was performed on Saturday, July 9, 2016 from 10:00 A.M. to 5:00 P.M. at all intersections between 68th Street and Roger Road. Weather conditions were clear and warm on both occasions.

The pedestrian crossing volumes are summarized in Table 3. In general, the pedestrian crossing volumes were higher on the Saturday count when compared with the weekday evening count. In total, 36 pedestrians were observed crossing this segment of Clarendon Hills Road over a 7-hour period on July 9, 2016 with the majority crossing the roadway at 69th Street and 71st Street. Approximately 42 percent of the pedestrians crossings were by school-age children, approximately one-half of which were unaccompanied by an adult. All adults and accompanied children had sufficient time to walk across the roadway. Almost all unaccompanied children ran across the roadway.

Figure 8 shows the pedestrian crossing volumes at the cross streets along Clarendon Hills Road.



	Count Location							
		Roger	71 st	Maple	70 th	69 th	68 th	-
Date of Count	Time Period	Rd	St	Ln	St	St	St	Total
Tuesday, May 24, 2016 (weather: warm, clear)	3 PM-6 PM	3	*	*	*	0	0	3
Saturday, July 9, 2016 (weather: warm, clear)	10 AM-5 PM	4	11	2	6	13	0	36

Table 3 CLARENDON HILLS ROAD PEDESTRIAN CROSSINGS

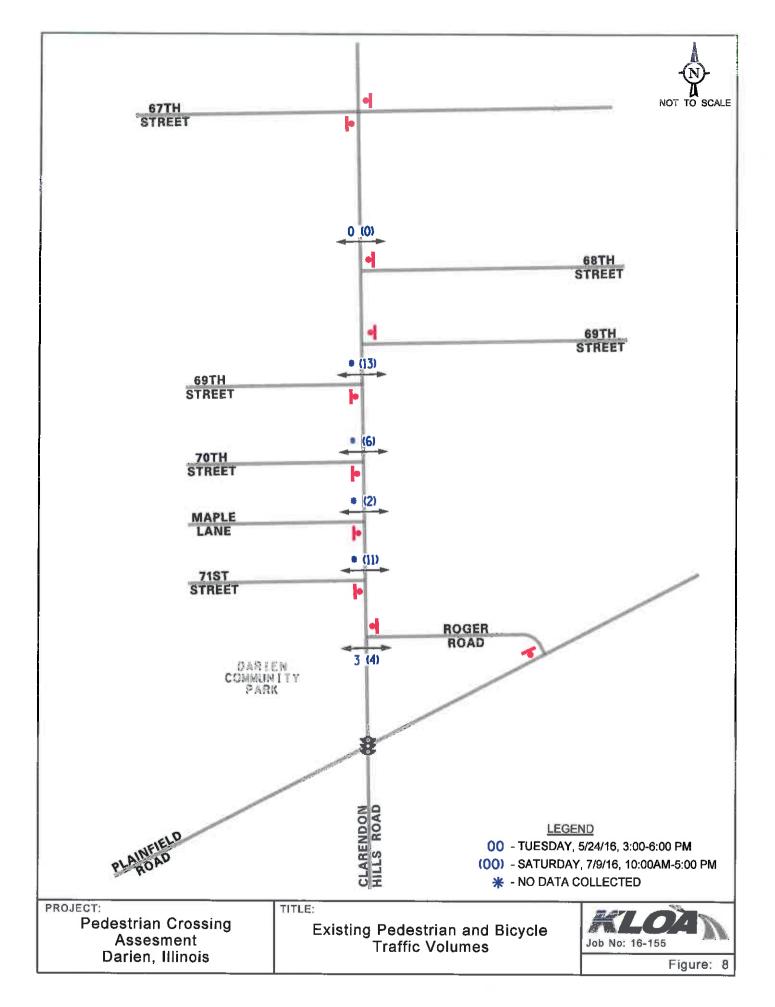
Traffic Crash Data

Traffic crash data was obtained from IDOT for a five-year period from January 1, 2010 through December 31, 2014 for the uncontrolled segment of Clarendon Hills Road between 67th Street and Plainfield Road. The data indicated that over this five-year period there has been one vehicle-pedestrian crash by a vehicle hitting a pedestrian crossing the road, which occurred at 69th Street where there are presently no crosswalks or pedestrian signage. This crash resulted in a non-capacitating injury to the pedestrian, as shown in Table 4. There were also three vehicle-bicycle crashes over this five-year period, one occurring on Maple Lane and two on Plainfield Road, but none were by bicyclists crossing Clarendon Hills Road.

Table 4

VEHICLE-PEDESTRIAN CRASH HISTORY ON CLARENDON HILLS ROAD (67th STREET-PLAINFIELD ROAD, 2010-2014)

				Severity		
				Non-		
			Incapacitating	Incapacitating	Possible	No
Date	Location	Fatality	Injury	Injury	Injury	Injury
6/13/2013	Clarendon Hills Road at 69 th Street	<u>0</u>	<u>0</u>	<u>1</u>	<u>0</u>	<u>0</u>
	Total	0	0	Ĩ	0	0
	Average/Year	0.0	0.0	0.2	0.0	0.0



Pedestrian Crossing Analysis

The pedestrian crossings along the study segment of Clarendon Hills Road were evaluated against applicable Federal and State standards and pedestrian crossing guidelines to determine if a marked crosswalk is warranted, and if so, to determine the ideal location for the crosswalk and the type of safety measures that could be installed to supplement the crossing. The evaluation assumes that a new marked crosswalk would concentrate the pedestrian crossings into a single location along the corridor although this assumption would be contingent upon the infill of sidewalk gaps along the east side of the roadway.

Reference Resources

Several resources were referenced in evaluating the appropriateness of a marked crosswalk and associated pedestrian crossing treatments, including the following publications:

- Manual on Uniform Traffic Control Devices for Streets and Highways (MUTCD), Federal Highway Administration, 2009 Edition.
- Illinois Supplement to the National Manual on Uniform Traffic Control Devices (MUTCD), Illinois Department of Transportation, 2009
- Improving Pedestrian Safety at Unsignalized Crossings (TCRP Report 112/NCHRP Report 562), Transportation Research Board, 2006.
- Safety Effects of Marked Versus Unmarked Crosswalks at Uncontrolled Locations, Federal Highway Administration, September 2005.
- Design and Safety of Pedestrian Facilities, Institute of Transportation Engineers, 1998
- Guidelines for the Installation of Crosswalk Markings, Steven A. Smith and Richard L. Knoblauch, Transportation Research Record 1141, Transportation Research Board, 1987.

Manual on Uniform Traffic Control Devices for Streets and Highways (MUTCD)

The Federal *Manual on Uniform Traffic Control Devices (MUTCD)* indicates the following guidance regarding the installation of a marked crosswalk:

"Crosswalk lines should not be used indiscriminately. An engineering study should be performed before a marked crosswalk is installed at a location away from a traffic control signal or an approach controlled by a STOP or YIELD sign. The engineering study should consider the number of lanes, the presence of a median, the distance from adjacent signalized intersections, the pedestrian volumes and delays, the average daily traffic (ADT), the posted or statutory speed limit or 85th percentile speed, the geometry of the location, the possible consolidation of multiple crossing points, the availability of street lighting and other appropriate factors."

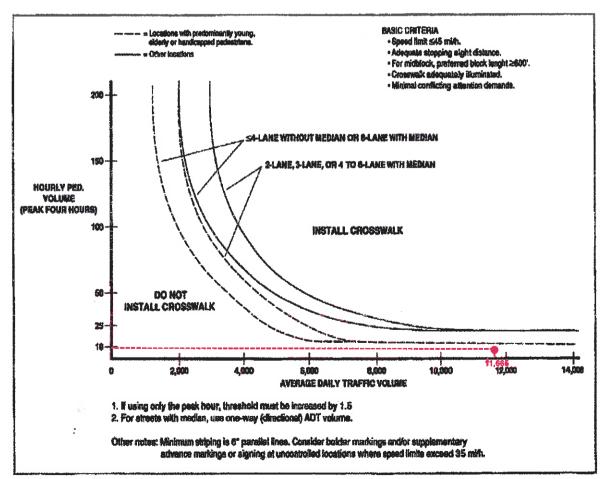
TCRP Report 112/NCHRP Report 562

The TCRP 112/NCHRP 562 report includes guidelines and a worksheet for the selection of pedestrian crossing treatments at unsignalized and mid-block locations based on several variables, including traffic volume and speed, pedestrian volume and walking speed, and street

width/crossing distances. Data input into the worksheet, which is attached to this memorandum for reference, includes the peak hour traffic counts on Clarendon Hills Road and a pedestrian crossing volume of 5-10 pedestrians per hour, which conservatively assumes that all pedestrian crossings could be consolidated into a single location along the roadway. The worksheet indicates that a marked crosswalk is not appropriate on Clarendon Hills Road, due primarily to the low pedestrian crossing volume, and other treatments should be considered instead such as raised median islands and/or curb extensions.

ITE Design and Safety of Pedestrian Facilities

The ITE publication *Design and Safety of Pedestrian Facilities* includes criteria developed by the Transportation Research Board for determining when crosswalk markings should be considered, based on roadway width, traffic and pedestrian volumes, presence of a median, and composition of pedestrians (i.e., adults, children, elderly, disabled). The criteria graph from this publication, shown below, indicates that an hourly pedestrian volume of 15 crossings per hour would be required for at least four hours for a marked crosswalk to be appropriate at a location along Clarendon Hills Road. The observed pedestrian crossings on Clarendon Hills Road, in total, are around 5-10 pedestrians per hour, indicating that a crosswalk is not appropriate.



Source: Guidelines for the Installation of Crosswalk Markings, Steven A. Smith & Richard L. Knoblauch, Transportation Research Record 1141, Transportation Research Board, Washington, D.C., 1987.

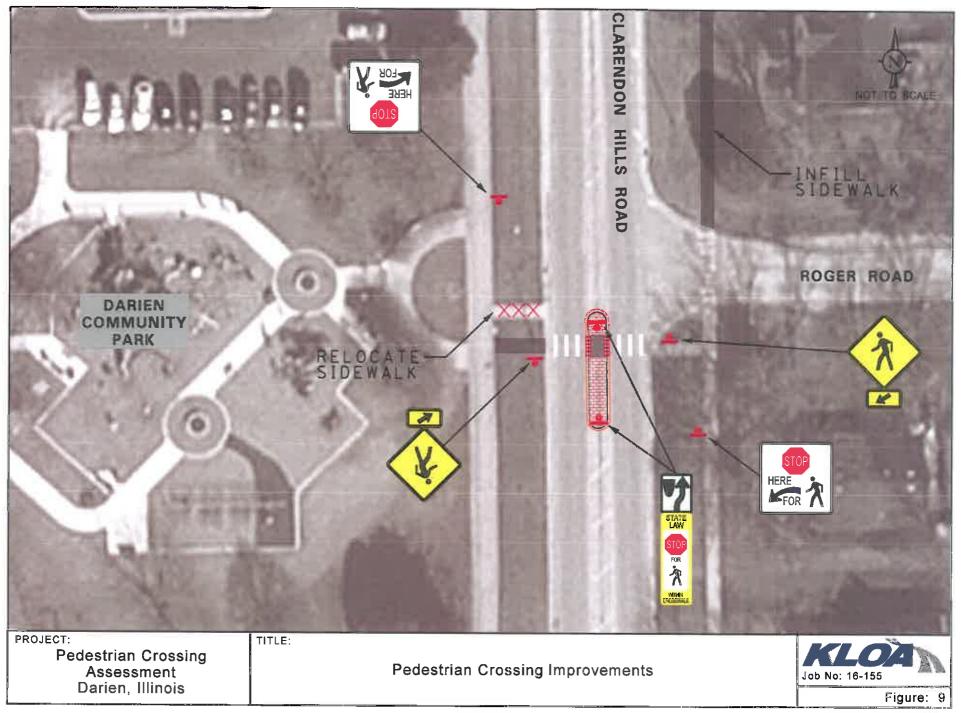
Summary of Analysis

The TCRP 112/NCHRP 562 guidelines and ITE criteria indicated that a marked crosswalk is not appropriate at any one location on Clarendon Hills Road between 67th Street and Plainfield Road. While these guidelines and criteria indicate a crosswalk is not appropriate, KLOA, Inc. understands the City's desire to improve pedestrian safety along Clarendon Hills Road. The MUTCD guidance leaves the determination on the appropriateness of a crosswalk on the findings of an engineering study, which is represented by this report. Based on the data collected and the variables evaluated in the TCRP 112/NCHRP 562 and ITE analysis, if the City still desires to pursue a marked crosswalk along Clarendon Hills Road, it is the recommendation of KLOA, Inc. that the crosswalk be installed at Roger Road for the reasons discussed below. This recommendation, however, is contingent on the installation of several supporting safety measures discussed in the next section, such as a raised refuge island, pedestrian crossing signs, and sidewalk extensions and relocations.

- The proximity of Darien Community Park currently draws pedestrians across Clarendon Hills Road on a regular basis, including a high proportion of children, as demonstrated in the pedestrian count.
- Typical travel speeds on Clarendon Hills Road are likely in the 30-40 mph range due to the 30 mph posted speed limit. The fact that children are running across the road suggests concern about the danger of traffic moving at these speeds.
- The crossing at Roger Road would be adjacent to, and in direct alignment with, the largest playground at Darien Community Park.
- The cross section of Clarendon Road at Roger Road includes a painted median which can be retrofitted with a raised pedestrian refuge island to harbor pedestrians crossing the street without having to widen the roadway as would be required to the north of Roger Road. With a refuge island, pedestrians at Roger Road would only have to cross one 12-foot lane at a time as opposed to having to cross both lanes of traffic (24 feet) at the same time further to the north on Clarendon Hills Road where no median is present.
- There are already sidewalk extensions in place at the Roger Road location that lead pedestrians to a crossing point on Clarendon Hills Road.
- If a continuous sidewalk could be installed along the east side of Clarendon Hills Road, it is likely that many of the current pedestrian crossings at the various cross streets to the north of Roger Road would be consolidated at a marked crossing at Roger Road instead.

Recommended Crosswalk Design

Figure 9 presents a concept plan of the potential crosswalk on Clarendon Hills Road at Roger Road. The supporting safety measures that are recommended to supplement the crosswalk are listed below, as are measures to draw pedestrians to the crosswalk instead of crossing Clarendon Hills Road at other unmarked locations. The crosswalk treatments shown in Figure 9 would accommodate pedestrians with physical impairments by including detectable warning strips with truncated domes across the curb ramps leading up to the crosswalk and through the refuge island.



Figures 10 and 11 show concept plans of two advance pedestrian crossing signage options to further supplement the crosswalk treatment in Figure 9. Option 1 utilizes advance pedestrian crossing signs while Option 2 utilizes a reduced speed Park Zone instead.

Pedestrian Crossing Improvements

- Relocate the sidewalk extension/curb ramp on the west side of the road to align with the existing sidewalk extension/curb ramp on the east side of the road.
- Install a raised pedestrian refuge island with ADA-accessible pass-through within the median of Clarendon Hills Road and aligned with the sidewalk extensions.
- Install In-Street fluorescent yellow-green pedestrian crossing signs (R1-6a) and Keep Right signs (R4-7) at each end of the island
- Install crosswalk with high-visibility, continental-style crosswalk markings
- Install two-sided fluorescent yellow-green pedestrian crossing signs (W11-2) with diagonal downward pointing arrow (W16-7p) at the crosswalk on <u>both</u> sides of the roadway.
- Install Stop Here for Pedestrians signs (R1-5b) in advance of the crosswalk in both directions of travel on Clarendon Hills Road. Signs should be offset from the pedestrian crossing signs so as not to impair the line of sight to the pedestrian crossing signs.

Advance Pedestrian Crossing Signage (Option 1)

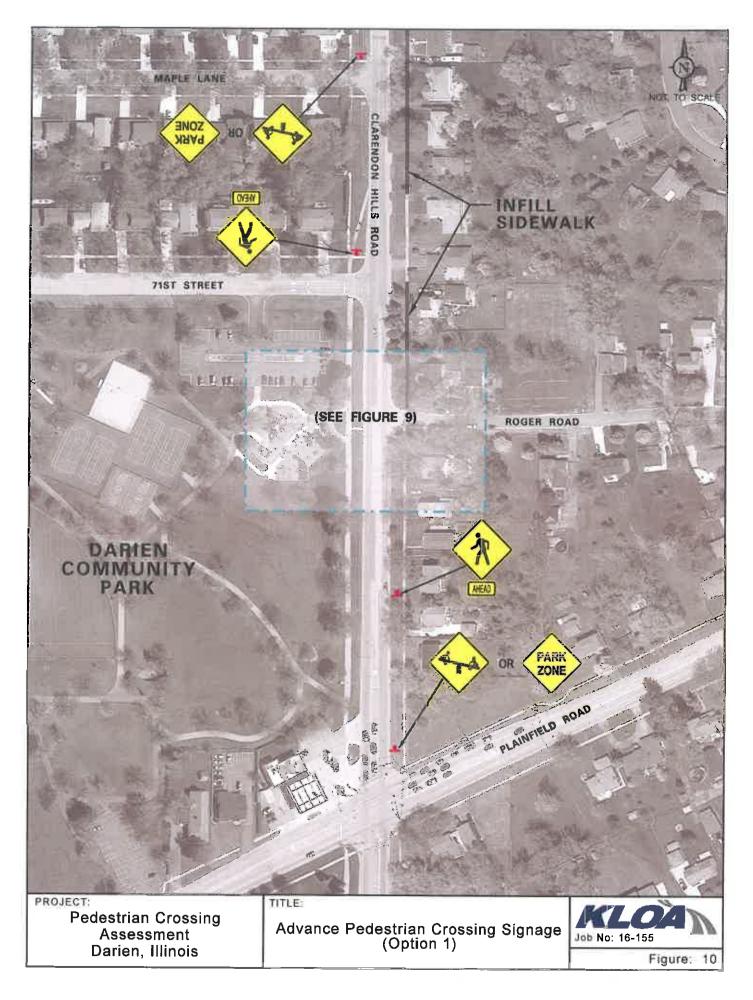
- Install advance fluorescent yellow-green pedestrian crossing signs (W11-2) with AHEAD plaque (W16-9p) in advance of the crosswalk on the northbound and southbound sides of Clarendon Hills Road.
- Install playground signs (W15-1) along Clarendon Hills Road, similar to the signs on 71st Street, or Park Zone (W15-I100) signs.

Advance Pedestrian Crossing Signage (Option 2)

- Work with the Darien Park District to enact a "Park Zone Speed Limit" policy by ordinance or resolution per Section 5/11-605.3 of the Illinois Vehicle Code and the Illinois Supplement of the *MUTCD*. Then establish a Park Speed Zone adjacent to Darien Community Park.
- Install *Park Zone Speed Limit 20 MPH When Children Are Present* signs (R2-I108) along Clarendon Hills Road in advance of the proposed crosswalk at Roger Road.
- Install Reduced Speed Limit Ahead signs (W3-5) with a Park Zone plaque (W15-I100p) in advance of the park zone speed limit sign.

Sidewalk Continuity Improvements

• Install sidewalk along the east side of Clarendon Hills Road to infill gaps in the pedestrian system between Roger Road and 67th Street.



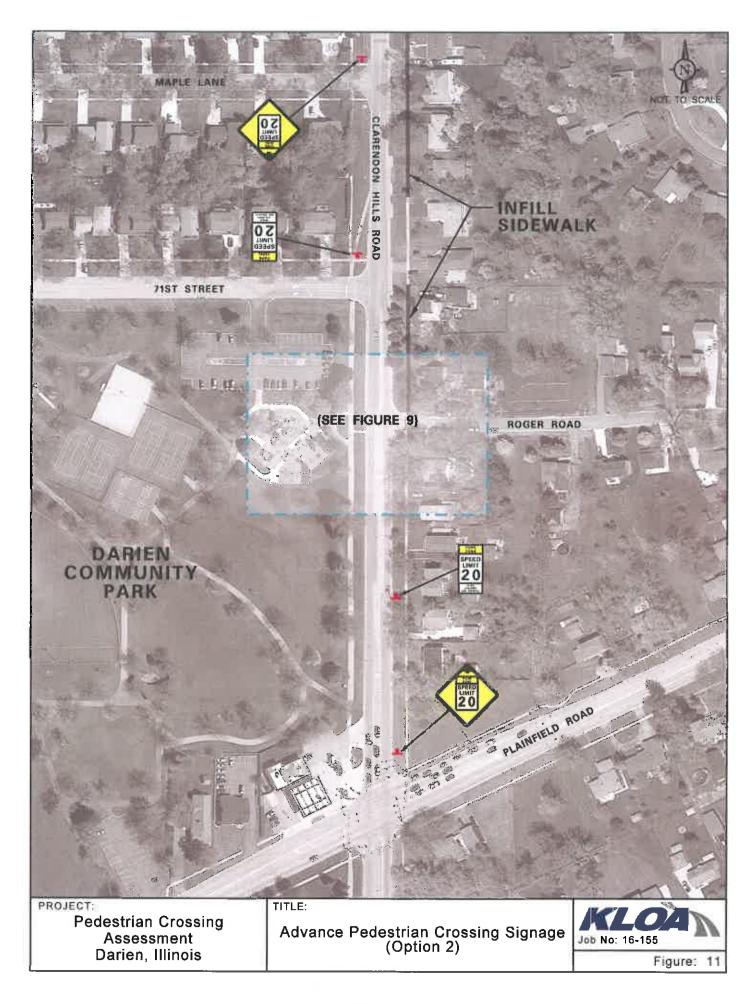


Figure 12 shows an example of the recommended mid-block pedestrian crossing treatment from a similar-sized roadway to Clarendon Hills Road. This example crosswalk is on Old US 63 in Columbia, Missouri, adjacent to Stephens Lake Park. The roadway in this section has a 35 mph speed limit and is a bicycle route with shared-lane (sharrow) markings.



Figure 12 Example of Recommended Midblock Pedestrian Crossing Treatment

Conclusions

This Pedestrian Crossing Assessment of the segment of Clarendon Hills Road between 67th Street and Plainfield Road has concluded that a mid-block pedestrian crossing on Clarendon Hills Road is not appropriate based on TCRP 112/NCHRP 562 guidelines and ITE criteria.

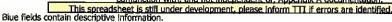
Guidance from the MUTCD, however, leaves the determination on the appropriateness of a crosswalk on the findings of an engineering study, which is represented by this report. Based on the data collected and the variables evaluated in the TCRP 112/NCHRP 562 and ITE analysis, if the City still desires to pursue a marked crosswalk along Clarendon Hills Road, it is the recommendation of KLOA, Inc. that the crosswalk be installed at Roger Road for the reasons discussed in this report.

The recommendation is contingent upon the installation of several supplemental measures that will increase pedestrian safety, improve visibility of the crossing to motorists, calm traffic speeds, and draw pedestrians to the crosswalk instead of crossing Clarendon Hills Road at other unmarked locations. These measures include a raised refuge island, pedestrian crossing signs, advance pedestrian crossing and/or Park Zone signs, and sidewalk extensions and relocations.

APPENDIX

GUIDELINES FOR PEDESTRIAN CROSSING TREATME NTS

This spreadsheet combines Worksheet 1 and Worksheet 2 (Appendix A, pages 69-70) of TCRP Report 112/NCHRP Report 562 (Improving Pedestrian Safety at Unsignalized Intersections) into an electronic format. This spreadsheet should be used in conjunction with, and not independent of, Appendix A documentation.



Key

Green fields are required and must be completed.

Tan fields are adjustments that are filled out only under certain conditions (follow instructions to the left of the cell). Grav fields are automatically calculated and should not be edited

ry:				angy oral as
Conside	r raised median is	ands, curb extension	e fraffic calm	ing etc. as
lestrian crossings in region: ente	ar HIGH for High Comp	liance or LOW for Low	5a	HIGH
			ance.	
at value can be entered in 4i to i	replace the calculated valu	ue in 4h.		
	timated delay for all pode	stripps proceing the		4967
Major road flow rate (veh/s), v Average pedestrian delay (s/person), da				
peak hour (veh/h), V _{metd}				
	d if raised median island		4e	1110
alculated automatically] Critical gap required for crossing pedestrian (s), t				
	start-up time = 3 sec)		40	3
				3.5
And an			43	40
delay				
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required peak hour pedestrian v	olume to meet traffic sign	nal warrant	3с	6.05
y] Preliminary (before min. threshold) peak hour pedestrian volume to meet warrant			3b	7. S.
			3a	1110
	traffic calming, etc. a	s feasible	24	10
	in volumes to be co	onsidered for a training		
	the second s			No
			10	30
	Peak Hour		······	
116	Minor Street or Location	Roger Road		
	area <10,000? (enter YES or A eet minimum pedestria), V. an Islands, curb extensions eet the pedestrian war roaches during peak hour (veh/ y (before min. threshold) peak h required peak hour pedestrian v pedestrians less than 3.5 ft/s (1. bedestrians is less than 3.5 ft/s (1.) bedestrians is less than 3.5 ft/s (1	Major Street D16 Minor Street or Location Peak Hour Sth percentile speed) on the major street (mph) area <10,000? (enter YES or NO)	Major Street Clarendon Hills Road D15 Minor Street or Location Peak Hour Roger Road Sth percentile speed) on the major street (mph) area <10,000? (enter YES or NO)	Major Street Clarendon Hills Road Dio Minor Street or Location Peak Hour Roger Road Sth percentile speed) on the major street (mph) 1a area <10,000? (enter YES or NO)

100 0 300 600 900 1200 1500 1800 2100 1 Major Road Volume (veh/h) **No Treatment** Crosswalk Active/Enhanced Signal (proposed)

This worksheet provides general recommendations on pedestrian crossing treatments to consider at unsignalized intersections; in all cases, engineering judgment should be used in selecting a specific treatment for installation. This worksheet does not apply to school crossings. In addition to the results provided by this worksheet, users should consider whether a pedestrian treatment could present an increased safety risk to pedestrians, such as where there is poor sight distance, complex geometrics, or nearby traffic signals.



View Looking North on Clarendon Hills Road at Roger Road



View Looking South on Clarendon Hills Road at 71st Street



View Looking South on Clarendon Hills Road at Maple Lane



View Looking North on Clarendon Hills Road at 70th Street



View Looking North on Clarendon Hills Road at 69th Street (West Leg)



View Looking North on Clarendon Hills Road at 69th Street (East Leg)



View Looking North on Clarendon Hills Road at 68th Street



View Looking North on Clarendon Hills Road at 67th Street



View Looking South on Clarendon Hills Road at Plainfield Road

AGENDA MEMO Municipal Services Committee August 22, 2016

ISSUE STATEMENT

A <u>resolution</u> accepting the unit price proposal from Acres Group for the purchase and installation of the 50/50 Parkway Tree Program and the Parkway Tree Replacement Program in an amount not to exceed \$70,500.00

BACKGROUND/HISTORY

The 2016 Tree Planting Program calls out for the following:

- City and Resident 50/50 Parkway Tree Planting Program Staff has included \$4,000 (\$2,000 City funding and \$2,000 Resident funding) cost for residents that would like to participate in the 50/50 program.
- Storm, Ash Tree, and Project Related Replacement and 75th Street The program would allow for the planting of 2.5-inch and 4-inch caliper trees as part of the replacement of trees removed due to the Emerald Ash Borer, dead tree replacement and project related tree planting.

Staff had advertised and sent out invitations to bid and received four (4) sealed bids on July 20, 2016, attached and labeled as <u>Attachment A</u>. Acres Group was the lowest bidder.

The program includes various selections of $2\frac{1}{2}$ - 4 inch caliper trees, planting, mulching and a oneyear guarantee. The program again includes a Private Property Tree Planting Program for residents at a pass through cost, see <u>Attachment B</u>. While the City is administering the Private Property Tree Planting Program, the property owner would be responsible for ordering and providing a payment directly to the awarded vendor.

The program is targeted to begin in late September, pending weather and will be advertised through the City's various media portals thus affording residents ample time to participate in the program.

STAFF RECOMMENDATION

Staff recommends approval accepting the unit price proposal from Acres Group for the purchase and installation of the 50/50 Parkway Tree Program and the planting of various parkway trees in an amount not to exceed \$70,500.

ALTERNATE CONSIDERATION

As directed by Municipal Services

DECISION MODE

This item will be placed on the September 6, 2016 City Council agenda for formal consideration.

2016 CITY OF DARIEN TREE BID - PARKWAYS & PRIVATE PROPERTY

Grounds Keeper Brancato Beary Acres Group Landscape Care Landscaping Landscaping VENDÓR PRICE PER TREE PRICE PER TREE PRICE PER TREE PRICE PER TREE VARIABLE DIAMETER SPECIES PLANTED PLANTED PLANTED PLANTED **OUANTITY** PARKWAYS PARKWAYS PARKWAYS PARKWAYS 1-10 4" American Linden \$ 611.50 ŝ 528,00 \$ 500.00 \$ 590.00 4" 11-20 American Linden \$ 611,50 518.00 \$ 500,00 S \$ 590.00 4" 1-10 Norway Maple \$ 652.75 500.00 \$ 500.00 590.00 S s 4" 11-20 Norway Maple \$ 652.75 S 490.00 \$ 500.00 \$ 590.00 1 - 101" Thomless Honeylocust \$ 611.50 S 605.00 \$ 500.00 \$ 590.00 4" 11-20 Thomless Honeylocust \$ 611.50 \$ 595.00 \$ 500.00 \$ 590.00 1 - 104" Red Maple S 628.00 S 695.00 \$ 525,00 \$ 615.00 11-20 4" Red Maple \$ \$ 525.00 \$ 628.00 685,00 \$ 615.00 4" 1 - 10Chanticleer Pear \$ 660.00 \$ 580.00 \$ 525.00 \$ 595.00 4" 11-20 Chanticleer Pear \$ 660.00 S 570.00 525.00 \$ 595.00 \$ 4' 1 - 10Freeman Maple \$ \$ 605.00 \$ 605.00 660.00 525.00 \$ 11-20 4' Freeman Maple \$ 660.00 \$ 595.00 \$ 525.00 \$ 605.00 1 - 104' Sugar Maple \$ 661.00 \$ 540.00 \$ 565.00 \$ 605.00 11-20 4' Sugar Maple \$ 661.00 \$ 530.00 \$ 565.00 \$ 605,00 11-20. 2.5" American Linden \$ 398.40 \$ 320.00 \$ 420.00 \$ 375,00 1 - 102.5" Norway Maple \$ 408.30 \$ 300.00 \$ 420.00 \$ 375.00 11-20 2.5 Norway Maple \$ 408.30 \$ 300.00 \$ 420,00 \$ 375.00 1 - 102.5 Honeylocust Skyline \$ 388.50 \$ 310.00 \$ 420.00 \$ 375,00 11-20 2.5 Honeyloucst Skyline \$ 388.50 \$ 300.00 \$ 420.00 \$ 375.00 2.5 1-10 380,25 Red Maple \$ S 310.00 \$ 420.00 \$ 390.00 11-20 2.5 Red Maple 380.25 300.00 \$ 420.00 \$ \$ S 390.00 1-10 2.5 Chanticleer Pear \$ 421,50 S 310.00 \$ 420.00 \$ 380.00 11-20 2.5 Chanticleer Pear 421.50 310.00 \$ 420.00 \$ 380.00 \$ S 1-10 2.51 \$ Freeman Maple 446.25 \$ 310.00 \$ 450.00 \$ 390,00 11-20 2.5" 450.00 \$ 390.00 Freeman Maple \$ 446.25 300.00 \$ S 1-10 2.5" Sugar Maple \$ 424.80 S 315.00 \$ 420.00 \$ 385.00 11-20 2.5" Sugar Maple \$ 424.80 305.00 \$ 420.00 \$ 385.00 S 1-15 6-foot high Colorado Blue Spruce \$ 343,95 250.00 \$ S 340.00 \$ 320,00 Sub Total Cost -14,651.05 Parkway s S 12,276.00 S 13,140.00 \$ 13,665.00 PRICE PER TREE PRICE PER TREE PRICE PER TREE PRICE PER TREE VARIABLE DIAMETER SPECIES PLANTED PLANTED PLANTED PLANTED QUANTITY PARKWAYS PARKWAYS PARKWAYS PARKWAYS 1-20 2.5 \$ 473.50 330.00 \$ 420.00 \$ 445.00 American Linden S 1-20 2.5" \$ 483 30 S 350.00 \$ 420.00 \$ 445.00 Norway Maple 1-20 2.5" \$ 463.50 \$ 340.00 \$ 420.00 \$ 445,00 Honeylocust Skyline 455.25 \$ 1-20 2.5" Red Maple \$ 340.00 \$ 420.00 \$ 460.00 1-20 2.5" \$ 496.50 \$ 340,00 \$ 420.00 \$ 450.00 Chanticleer Pear 496.50 1-20 2.5" Aristocrat Pear \$ \$ 360.00 \$ 420,00 450.00 \$ 1-20 2.5 Swamp White Oak \$ 489.90 \$ 365.00 \$ 420.00 490.00 \$ 1-20 2.5" \$ S Freeman Maple 521.25 360.00 \$ 420.00 \$ 460.00 1-20 2.5" \$ 499.80 S 373.00 \$ 420.00 \$ 455.00 Sugar Maple 2,5" 532.80 1-20 Kentucky Coffeetree \$ \$ 370.00 \$ 420.00 \$ 450.00 1-20 2.5" Purple Maple \$ 587.25 \$ 370.00 \$ 420.00 \$ 475.00 \$ 489,90 \$ 1-20 2.5" Northern Red Oak 380.00 \$ 420.00 \$ 490.00 420.00 1-20 2.5 Littleleaf Linden \$ 473.40 \$ 360.00 \$ 445.00 \$ 491.55 1-20 2.5" Smoothleaf Elm \$ \$ 360.00 \$ 420.00 \$ 450.00 Sub Total Cost - Private Property 6,954.40 \$ 4,998.00 5,880.00 \$ S S 6,410.00

BID OPENING RESULTS JULY 20, 2016

A. Sub Total Cost Parkways	\$ 14,651.05	S	12,276.00	\$ 13,140.00	\$ 13,665.00
B. Sub Total Cost Private Property	\$ 6,954.40	S	4,998.00	\$ 5,880.00	\$ 6,410.00
Total Cost A+B	\$ 21,605.45	S	17,274.00	\$ 19,020.00	\$ 20,075.00

CITY OF DARIEN TREE PLANTING PROGRAM SCHEDULE 2016 CITY TREE REPLACEMENTS-50/50 TREE PROGRAM

ACRES GROUP

		1	50/50 TREE PR	ROGRAM	1	1	1]
0/50 PARTICIPATION TO BE CONFIRMED	DIAMETER	SPECIES	PLANTED PRICE PER TREE	TOTAL TREE COST	50/50 PROGRAM	CITY COSTS	RESIDENT COST	
1	2.5"	American Linden	\$330.00	\$ 330.00	1	\$ 165.00	\$ 165.00	
2	2.5"	Norway Maple	\$350.00	\$ 700.00	2	\$ 350.00	\$ 350.00	
2	2.5"	Honeylocust Skyline	\$340.00	\$ 680.00	2	\$ 340.00	\$ 340.00	
1	2.5"	Red Maple	\$340.00	\$ 340.00	1	\$ 170.00	\$ 170.00	
2	2.5"	Chanticleer Pear	\$340.00	\$ 680.00	2	\$ 340.00	\$ 340.00	
1	2.5"	Freeman Maple	\$360.00	\$ 360.00	1	\$ 180.00	\$ 180.00	
1	2.5"	Sugar Maple	\$373.00	\$ 373.00	1	\$ 186.50	\$ 186.50	
				\$ 3,463.00	10	\$ 1,731.50	\$ 1,731.50	
PARKWAY TREE REPLACEMENTS-2.5 INCH								
QUANTITY	DIAMETER	SPECIES	PLANTED PRICE PER TREE	TOTAL TREE COST	CITY COSTS			
15	2.5"	American Linden	\$320.00	\$ 4,800.00	\$ 4,800.00	1		
10	2.5"	Norway Maple	\$300.00	\$ 3,000.00	\$ 3,000.00	1		
10	2.5"	Honeylocust Skyline	\$310.00	\$ 3,100.00	\$ 3,100.00			
50	2.5"	Red Maple	\$310.00	\$ 15,500.00	\$ 15,500.00			
20	2.5"	Chanticleer Pear	\$310.00	\$ 6,200.00	\$ 6,200.00			
25	2.5"	Freeman Maple	\$310.00	\$ 7,750.00	\$ 7,750.00			
20	2.5"	Sugar Maple	\$315.00	\$ 6,300.00	\$ 6,300.00			
						4		
150				\$ 46,650.00	\$ 46,650.00			
	[PARKWA	Y TREE REPLACEM	ENTS 75 STREETS -4 I	NCH	1		
QUANTITY	DIAMETER	SPECIES	PLANTED PRICE PER TREE	TOTAL TREE COST	CITY COSTS			
0	4"	American Linden	\$528.00	\$0.00	\$ -			
1	4"	Norway Maple	\$500.00	\$500.00	\$ 500.00			
1	4"	Honeylocust Skyline	\$605.00	\$605.00	\$ 605.00			
1	4"	Red Maple	\$695.00	\$695.00	\$ 695.00			
0	4"	Chanticleer Pear	\$580.00	\$0.00	\$ -			
0	4"	Freeman Maple	\$605.00	\$0.00	\$ -			
0	4"	Sugar Maple	\$540.00	\$0.00	\$ -	J		
3				\$ 1,800.00	\$ 1,800.00	-		
				TOTAL TREE COST	2.5 INCH PARKWAY TREE REPLACEMENT CITY COSTS	4-INCH 75TH Street AND PARKWAY TREES CITY COSTS	CITY COST 50/50 PROGRAM	RESIDENT COST PROGRAM
OTAL TREE PR	OGRAM COST			\$ 51,913.00	\$ 46,650.00	\$ 1,800.00	\$ 1,731.50	\$ 1,73
				- 02,20100	+ 10,00000	+ 1,000100	+ 1,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	- 1,75
ACCOUNT NUMBER	ACCOUNT DESCRIPTION	FY 16/17 BUDGET	PROPOSED EXPENDITURE	REINBURSEMENT	PROPOSED BALANCE			
				1		1		

ACCOUNT NUMBER	ACCOUNT DESCRIPTION	FY 16/17 BUDGET	PROPOSED EXPENDITURE	REINBURSEMENT	PROPOSED BALANCE
01-30-4350	FORESTRY-RESIDENTIAL 50/50 PROGRAM - AND PARKWAY REPLACEMENTS City Expense	\$4,000.00	\$ 1,731.50	\$ 1,731.50	\$2,268.50
01-30-4350	FORESTRY-RESIDENTIAL 50/50 PROGRAM - Resident Reimbursement Expense	\$2,000.00	\$ 1,731.50	\$ 1,731.50	\$268.50
01-30-4350	Forestry – Parkway Replacement Trees-City Removals	\$62,500.00	\$ 46,650.00	N/A	\$15,850.00
01-30-4350	Forestry – Replacement Trees - 75th Street	\$2,000.00	\$ 1,800.00	N/A	\$200.00
TOTALS		\$70,500.00	\$51,913.00	\$3,463.00	\$18,587.00

A RESOLUTION AUTHORIZING THE MAYOR TO ACCEPT THE UNIT PRICE PROPOSAL FROM ACRES GROUP FOR THE PURCHASE AND INSTALLATION OF THE 50/50 PARKWAY TREE PROGRAM AND THE PARKWAY TREE REPLACEMENT PROGRAM IN AN AMOUNT NOT TO EXCEED \$70,500.00

BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF DARIEN, DU PAGE COUNTY, ILLINOIS, as follows:

SECTION 1: The City Council of the City of Darien hereby authorizes the Mayor and City Clerk to accept the unit price proposal from Acres Group for the purchase and installation of the 50/50 Parkway Tree Program and the Parkway Tree Replacement Program in an amount not to exceed \$70,500.00, a copy of which is attached hereto as "**Exhibit A**".

SECTION 2: This Resolution shall be in full force and effect from and after its passage and approval as provided by law.

PASSED BY THE CITY COUNCIL OF THE CITY OF DARIEN, DU PAGE COUNTY, ILLINOIS, this 6th day of September, 2016.

AIES.		
NAYS:		
ABSENT:		

APPROVED BY THE MAYOR OF THE CITY OF DARIEN, DU PAGE COUNTY, ILLINOIS, this 6th day of September, 2016.

KATHLEEN MOESLE WEAVER, MAYOR

ATTEST:

JOANNE E. RAGONA, CITY CLERK

APPROVED AS TO FORM

CITY ATTORNEY

CONTRACT

This Contract is made this _____ day of ______ , 20 by and between the

City of Darien (hereinafter referred to as the "CITY") and

(hereinafter referred to as the "CONTRACTOR").

WITNESSETH

In consideration of the promises and covenants made herein by the CITY and the

CONTRACTOR (hereinafter referred to collectively as the "PARTIES"), the PARTIES agree as follows:

SECTION 1: THE CONTRACT DOCUMENTS: This Contract shall include the

following documents (hereinafter referred to as the "CONTRACT DOCUMENTS") however this Contract takes precedence and controls over any contrary provision in any of the CONTRACT DOCUMENTS. The Contract, including the CONTRACT DOCUMENTS, expresses the entire agreement between the PARTIES and where it modifies, adds to or deletes provisions in other CONTRACT DOCUMENTS; the Contract's provisions shall prevail. Provisions in the CONTRACT DOCUMENTS unmodified by this Contract shall be in full force and effect in their unaltered condition.

The Invitation to Bid

The Instructions to the Bidders

This Contract

The Terms and Conditions

The Bid as it is responsive to the CITY'S bid requirements

All Certifications required by the City

Certificates of insurance

Performance and Payment Bonds as may be required by the CITY

SECTION 2: SCOPE OF THE WORK AND PAYMENT: The CONTRACTOR agrees to provide labor, equipment and materials necessary to provide the services as described in the CONTRACT DOCUMENTS and further described below:

Tree Planting and Mulching for parkways within the City of Darien and Tree Planting and Mulching for private properties-Unit Pricing

(Hereinafter referred to as the "WORK") and the CITY agrees to pay the CONTRACTOR

pursuant to the provisions of the Local Government Prompt Payment Act (50 ILCS 505/1 et seq.) the following amount for performance of the described unit prices.

SECTION 3: ASSIGNMENT: CONTRACTOR shall not assign the duties and obligations involved in the performance of the WORK which is the subject matter of this Contract without the written consent of the CITY.

SECTION 4: TERM OF THE CONTRACT: This Contract shall commence on the date of its execution. The WORK shall commence upon receipt of a Notice to Proceed and continue expeditiously for <u>30 days</u> from that date until final completion. This Contract shall terminate upon completion of the WORK, but may be terminated by either of the PARTIES for default upon failure to cure after ten (10) days prior written notice of said default from the aggrieved PARTY. The CITY, for its convenience, may terminate this Contract with thirty (30) days prior written notice.

SECTION 5: INDEMNIFICATION AND INSURANCE: The CONTRACTOR shall

indemnify and hold harmless the CITY, PARK DISTRICT, its officials, officers, directors, agents, employees and representatives and assigns, from lawsuits, actions, costs (including attorneys' fees), claims or liability of any character, incurred due to the alleged negligence of the CONTRACTOR, brought because of any injuries or damages received or sustained by any person, persons or property on account of any act or omission, neglect or misconduct of said CONTRACTOR, its officers, agents and/or employees arising out of, or in performance of any

of the provisions of the CONTRACT DOCUMENTS, including any claims or amounts recovered for any infringements of patent, trademark or copyright; or from any claims or amounts arising or recovered under the "Worker's Compensation Act" or any other law, ordinance, order or decree. In connection with any such claims, lawsuits, actions or liabilities, the CITY, its officials, officers, directors, agents, employees, representatives and their assigns shall have the right to defense counsel of their choice. The CONTRACTOR shall be solely liable for all costs of such defense and for all expenses, fees, judgments, settlements and all other costs arising out of such claims, lawsuits, actions or liabilities. The Contractor shall not make any settlement or compromise of a lawsuit or claim, or fail to pursue any available avenue of appeal of any adverse judgment, without the approval of the City and any other indemnified party. The City or any other indemnified party, in its or their sole discretion, shall have the option of being represented by its or their own counsel. If this option is exercised, then the Contractor shall promptly reimburse the City or other indemnified party, upon written demand, for any expenses, including but not limited to court costs, reasonable attorneys' and witnesses' fees and other expenses of litigation incurred by the City or other indemnified party in connection therewith. Execution of this Contract by the CITY is contingent upon receipt of Insurance Certificates provided by the CONTRACTOR in compliance with the CONTRACT DOCUMENTS.

SECTION 6: COMPLIANCE WITH LAWS: The bidder shall at all times observe and comply with all laws, ordinances and regulations of the federal, state, local and City governments, which may in any manner affect the preparation of bids or the performance of the Contract. Bidder hereby agrees that it will comply with all requirements of the Illinois Human Rights Act, 775 ILCS 5/1-101 et seq., including the provision dealing with sexual harassment and that if awarded the Contract will not engage in any prohibited form of discrimination in employment as defined in that Act and will require that its subcontractors agree to the same restrictions. The contractor shall maintain, and require that its subcontractors maintain, policies of equal employment opportunity which shall prohibit discrimination against any employee or applicant for employment on the basis of race, religion, color, sex, national origin, ancestry, citizenship status, age, marital status, physical or mental disability unrelated to the individual's ability to perform the essential functions of the job, association with a person with a disability, or unfavorable discharge from military service. Contractors and all subcontractors shall comply with all requirements of the Act and of the Rules of the Illinois Department of Human Rights

with regard to posting information on employees' rights under the Act. Contractors and all subcontractors shall place appropriate statements identifying their companies as equal

opportunity employers in all advertisements for workers to be employed in work to be performed. Not less than the Prevailing Rate of Wages as found by the City of Darien or the Department of Labor shall be paid to laborers, workmen, and mechanics performing work under the Contract. If awarded the Contract, contractor must comply with all provisions of the Illinois Prevailing Wage Act, including, but not limited to, providing certified payroll records to the Municipal Services Department. Contractor and subcontractors shall be required to comply with all applicable federal laws, state laws and regulations regarding minimum wages, limit on payment to minors, minimum fair wage standards for minors, payment of wage due employees, and health and safety of employees. Contractor and subcontractor are required to pay employees all rightful salaries, medical benefits, pension and social security benefits pursuant to applicable labor agreements and federal and state statutes and to further require withholdings and deposits therefore. The CONTRACTOR shall obtain all necessary local and state licenses to the CITY prior to commencement of the WORK if applicable.

SECTION 7: NOTICE: Where notice is required by the CONTRACT DOCUMENTS

it shall be considered received if it is delivered in person, sent by registered United States mail, return receipt requested, delivered by messenger or mail service with a signed receipt, sent by facsimile or e-mail with an acknowledgment of receipt, to the following:

City of Darien 1702 Plainfield Road Darien, IL 60561

....

Attn: Director of Municipal Services

SECTION 8: STANDARD OF SERVICE: Services shall be rendered to the highest professional standards to meet or exceed those standards met by others providing the same or similar services in the Chicagoland area. Sufficient competent personnel shall be provided who with supervision shall complete the services required within the time allowed for performance. The CONTRACTOR'S personnel shall, at all times present a neat appearance and shall be trained to handle all contact with City residents or City employees in a respectful manner. At the request of the City Administrator or a designee, the CONTRACTOR shall replace any incompetent, abusive or disorderly person in its employ.

SECTION 9: PAYMENTS TO OTHER PARTIES: The CONTRACTOR shall not obligate the CITY to make payments to third parties or make promises or representations to third parties on behalf of the CITY without prior written approval of the City Administrator or a designee.

SECTION 10: COMPLIANCE: CONTRACTOR shall comply with all of the requirements of the Contract Documents, including, but not limited to, the Illinois Prevailing Wage Act where applicable and all other applicable local, state and federal statutes, ordinances, codes, rules and regulations.

SECTION 11: LAW AND VENUE: The laws of the State of Illinois shall govern this Contract and venue for legal disputes shall be DuPage County, Illinois.

SECTION 12: MODIFICATION: This Contract may be modified only by a written amendment signed by both PARTIES.

FOR: THE CITY	FOR: THE CONTRACTOR
By:	Ву:
Print Name:	Print Name:
Title: Mayor	Title:
Date:	Date:

July 6, 2016

ADDENDUM 1

Sealed Bid for 2016 Tree Planting Bid Date: July 20, 2016 Bid Time: 10:00 AM

The following question was submitted for consideration on July, 6, 2016 "Does prevailing wage apply to this contract?"

RESPONSE:

Upon review it has been determined that prevailing wage does not apply for tree planting maintenance.

This sheet Addendum 1 must be signed, dated and returned with the bid package.

I hereby am in receipt of the Addendum 1.

Signature

7-18-16

Dated

Company Name

SECTION III

BIDDER SUMMARY SHEET

Tree Planting and Mulching for parkways within the City of Darien and Tree Planting and Mulching for private properties-Unit Pricing 2016

IN WITNESS WHEREOF, the parties hereto have executed this Bid as of date shown below.

Firm Name: ACRES GROUP
Address: 23940 W. ANDREW TED.
City, State, Zip Code:
Contact Person:
FEIN #: 36-3291867
Phone: (630) 975-1426 Fax: ()
E-mail Address: JEFF, DUMIAS & ADRES ORDUP. COM

RECEIPT OF ADDENDA: The receipt of the following addenda is hereby acknowledged:

CITY OF DARIEN TREE QUOTE - PARKWAYS

VARIABLE			PRICE PER
QUANTITY	DIAMETER	SPECIES	TREE PLANTED
1 - 10	4"	American Linden	528-
11 - 20	<u>4</u> 33	American Linden	518-
1-10	499	Norway Maple	500-
11-20	4"	Norway Maple	490-
1-10	457	Thornless Honeylocust	605
11-20	4"	Thomless Honeylocust	595
1-10	4"	Red Maple	695
11 - 20	499	Red Maple	685
1-10	4"	Chanticleer Pear	580
11-20	4"	Chanticleer Pear	570
1-10	4"	Freeman Maple	605
11-20	4"	Freeman Maple	595
1-10	4"	Sugar Maple	540-
11-20	4"	Sugar Maple	530
11-20	2.5"	American Linden	320
1-10	2.5"	Norway Maple	300-
11-20	2.5"	Norway Maple	300-
1-10	2.5"	Honeylocust Skyline	310-
11-20	2.5"	Honeylocust Skyline	300-
1 - 10	2.5"	Red Maple	310-
11-20	2.5"	Red Maple	300-
1 – 10	2.5"	Chanticleer Pear	310

11-20	2.5"	Chanticleer Pear	310-
1-10	2.5"	Freeman Maple	310
11-20	2.5"	Freeman Maple	300-
1-10	2.5"	Sugar Maple	315
11-20	2.5"	Sugar Maple	305
1 – 15	6-foot high	Colorado Blue Spruce	250

B. Sub Total Cost	
Parkway	12,276

CITY OF DARIEN TREE QUOTE - PRIVATE

VARIABLE			PRICE PER
QUANTITY	DIAMETER	SPECIES	TREE PLANTED
1-20	2.5"	American Linden	330-
1-20	2.5"	Norway Maple	350
1-20	2.5"	Honeylocust Skyline	340-
1-20	2.5"	Red Maple	340-
1-20	2.5"	Chanticleer Pear	340-
1 - 20	2.5"	Aristocrat Pear	360-
1 - 20	2.5"	Swamp White Oak	365
1-20	2.5"	Freeman Maple	360-
1-20	2.5"	Sugar Maple	3-73-
1-20	2.5"	Kentucky Coffeetree	370-
1 - 20	2.5"	Purple Maple	370-
1-20	2.5"	Northern Red Oak	380-
1 – 20	2.5"	Littleleaf Linden	360-
			_

B. Sub Total Cost Private Property 4,998	1-20	2.5"	Smoothleaf Elm	360
Private Property 4,998				
	Private Property			4,998

A. Sub Total Cost Parkways	12,276
B. Sub Total Cost Private Property	4,998-
Total Cost of A+B	\$ 17,274

The quote will be awarded on a total sum of A and B

Firm Name:	Acres	GROUP		
Signature of Authorized	Representative:		h wh	
Title: VICE PE	2051 REAL	Date:	7-18-16	
		LH.		

ACCEPTANCE: This proposal is valid for <u>submittal</u> calendar days from the date of submittal. (NOTE: At least 30 days should be allowed for evaluation and approval.)

(NOTE: At least 50 days should be allowed for evaluation and approval.)

BUSINESS ORGANIZATION:

Sole Proprietor: An individual whose signature is affixed to this bid.

Partnership: Attach sheet and state full names, titles and address of all responsible principals and/or partners. Provide percent of ownership and a copy of partnership agreement.

Provide a disclosure of all officers and principals by name and business address, date of incorporation and indicate if the corporation is authorized to do business in Illinois. In submitting this bid, it is understood that the City of Darien reserves the right to reject any or all bids, to accept an alternate bid, and to waive any informalities in any bid. In compliance with your Invitation to Bid, and subject to all conditions thereof, the undersigned offers and agrees, if this bid is accepted, to furnish the services as outlined,

ACRES Business Name Signature Signature VIDE- PRESIDEH

Title

(Corporate Seal)

<u>JEFF</u> DVMAS' Print or type name

7-15-16 Date

JAMES K SCHWANTZ 610 W. LIBERTY ST. WAUCOHOA, IL 60084 Authorned to do Burnoss in This

CERTIFICATION OF ELIGIBILITY TO ENTER INTO PUBLIC CONTRACTS

IMPORTANT: THIS CERTIFICATION MUST BE EXECUTED.

I,JEFF	DUMAS	, being first duly sworn certify
and say that I am	VICE-PRESIDENT	

(insert "sole owner," "partner," "president," or other proper title) of

ALRES DROVP, the Prime Contractor

submitting this proposal, and that the Prime Contractor is not barred from contracting with any unit of state or local government as a result of a violation of either Section 33E-3, or 33E-4 of the Illinois Criminal Code, or of any similar offense of "bid-rigging" or "bidrotating" of any state or

of the United States. N

Signature of Person Making Certification

Subscribed and Sworn To Before Me This <u>14th</u> Day

of JULY ,2016.

Kolon

OFFICIAL SEAL ERICA KOLOWSKI NOTARY PUBLIC - STATE OF ILLINOIS MY COMMISSION EXPIRES 04/24/17 manin

AGENDA MEMO Municipal Services Committee August 22, 2016

ISSUE STATEMENT

Approval of a <u>resolution</u> accepting a proposal from Midwest Office Interiors to replace the City Council chairs, conference room chairs, and task chairs in City Hall in an amount not to exceed \$11,090.50.

BACKGROUND/HISTORY

The proposed chairs would be replacing the ten (10) office task chairs, ten (10) conference room chairs, twelve (12) City Council member chairs and four (4) council chairs purchased in the 1980's. Current chairs have deteriorated, possess broken locking mechanisms, and lack lumbar support. The existing chairs will be declared as surplus through a separate forthcoming agenda memo.

Both, Allsteel and HON chairs, provide lumbar support, proper circulation, and comfort.

Staff has selected Midwest Office Interiors to provide Allsteel and HON chairs. Allsteel and HON are the awarded vendors for the Cooperative Purchasing Network (TCPN) for equipment sales to municipalities nationally. Attached and labeled, <u>Attachment A</u>, pages 1-5, is information regarding the National IPA, TCPN and the cost breakdown of the various task chairs. HON is the awarded vendor for the National IPA/TCPN – Contract R142208, attached and labeled as <u>Attachment B</u>.

VENDOR	QUANTITY	UNIT COST	TOTAL COST	
Hon (Council Chairs)	12	235.84	\$ 2,830.08	
Hon (Department Head Chairs)	4	225.28	901.12	
Allsteel (Task Chairs)	10	475.02	4,750.20	
Allsteel (Conference Chairs)	10	260.91	2,609.10	
Total			\$ 11,090.50	

Below please find the breakdown by equipment and price.

The proposed expenditure is over budget and the shortfall would be covered through the City Administrator's contingency fund. The funds would be pended from the following line accounts: Chairs August 22, 2016 Page 2

ACCOUNT #	ACCOUNT DESCRIPTION	FY 16-17 BUDGET	PROPOSED EXPENDITURE	PROPOSED BALANCE
30-4815	Capital Purchases	\$7,650.00	\$ 11,090.50	\$ (3,440.50)
10-4330	Contingency Fund	\$10,000.00	\$ 3,440.50	\$ 6,559.50

STAFF RECOMMENDATION

Staff recommends approval of a resolution accepting a proposal from Midwest Office Interiors to replace the City Council chairs, conference room chairs, and task chairs in City Hall in an amount not to exceed \$11,090.50

ALTERNATE DECISION

As recommended by the Committee.

DECISION MODE

This item will be on the September 6, 2016 City Council agenda for formal consideration

Allsteel



Overview of TCPN (The Cooperative Purchasing Network)

Allsteel is proud to hold a contract with The Cooperative Purchasing Network (TCPN). TCPN is a Group Purchasing Organization (GPC's).

The purpose of a GPO is to allow its members to join together to leverage purchases in order to acquire goods and services at lower prices. GPO's are not resellers, but rather contract negotiators. End users are entitled to purchase through these negotiated contracts at the price and terms so specified.

GPO's are a non-profit instrumentality of government that assists public agencies in reducing the cost of goods and services through pooling the purchasing power of public agencies nationwide. This is accomplished through competitively solicited contracts for quality products through lead public agencies.

The advantages of participating with a GPO include most favorable public agency pricing, no cost to participate and a broad range of high quality products. Participation in a GPO is not required of public entities. However participation by government entities provides the legal y required competition for contracts for commonly purchased items thereby saving the public entity the cost of going through the competitive process. Vendors with GPO awarded contracts have agreed to provide the best pricing, terms and conditions available to similar customers. Purchasing agencies often find that purchasing through a GPO offers price levels that a single agency cannot achieve on their own.

The total cost of the GPO contracts with Allsteel is funded through a fee paid by Allsteel that is based on a percentage of sales. The GPO does not charge any membership fees to participating entities.

Public agencies :an use the program without going out for solicitation. All Allsteel GPO contracts have been competitively solicited by a lead public agency in accordance with their public purchasing rules and regulations. Each solicitation contains language which advises all suppliers that the subsequent contract may be used by other government agencies throughout the United States. This language is based on the lead jurisdiction, "Joint Powers Authority" or "Cooperative Procurement" program. Although each government may have different purchasing procedures to follow, applying these competitive principals satisfies the competitive solicitation requirements of most state and local government agencies.

State statutes and, if applicable, local ordinances generally allow one government agency to purchase from contracts competitively solicited by another government agency ("Lead Public Agency"). This requires the consent of all parties including Allsteel, the Lead Public Agency and the government agency purchasing from the Lead Agency Contract. Allsteel TCPN contract is established to meet both the competitive solicitation and consent requirements.

This contract is available to public and private schools, colleges and universities, cities and counties, states and other public entities. They are also available to 501(C) (3) non profit agencies providing a service on behalf of a government entity.

TCPN provides a website that details the Lead Public Agency Authority, participating suppliers, discounts, FAQ's, and contact information.

For additional information, on to become a member of TCPN please go to: www.tcpn.org Your local Alisteel bales Representative and your Authorized Alisteel Dealer is at your service to explain the TCPN program; discuss planning options and to provide quotes for products and services.





Allsteel

Allsteel Workplace Solutions

At Allsteel, we start with the premise that creating a better work environment isn't about designing furniture. It's about understanding the business environment and finding ways to help customers adapt quickly to the changing times. It's about understanding people and designing solutions that not only meet their needs, but also inspire them at work. It's about having a commitment to the environment and finding ways to do more with less by choosing processes and materials that reduce, reuse, recycle, and extend durability, without compromising functionality or aesthetics.

Allsteel has developed relevant workplace solutions and resourceful business practices that differentiate our company from our competitors and make us a leader in our industry.

Why TCPN?

TCPN is a national government purchasing cooperative whose contracts have been competitively bid and awarded by a governmental entity serving in the lead agency role for commonly purchased goods and services. For additic hal information, or to become a member of TCPN, please go to **www.tcpn.org**.



Acuity" Model# AWMS Grade A fabric Sell: \$648.90



Relate[®] Model # RL-MHW Grada A fabric List: \$1,218 Sell: \$475.02



Access[™] Model # ESW-MF Grade A fabric List: \$704 Sell: \$274.56



Seek[®] Model # K-MPCO List \$661 Sell: \$257.79



Inspire[®] Model # INST-NCO List: \$500 Sell: **\$195**



Aware[®] Model # AW3LT1873T & AW2TSPC_72 List: \$916 Sell: \$329.76



Allsteel's TC PN Contract Information:

- Allsteel + Contract Number: #R142201
- Contract Term: May 1, 2015 through April 30, 2018
- Pricing: Discounted from Allsteel current commercial price lists in effect at time of order entry
- Delivery' Lead times are 60 days ARO, but standard commercial lead times will apply
- Freight: All orders shall be freight prepaid, F.O.B destination

Your local Ailsteel Sales Representative and your Authorized Allsteel Dealer are at your service to explain the TCPN program, discuss planning options, and to provide quotes for products and services.

Task Seating



General Task

Allsteel

Executive Task



Administrative Task

Prices shown in base grades and finishes. Please confirm pricing prior to placing an order.

Visit allsteeloffice.com/products/seating to learn more about each chair.

Conference Seating



Breakout Area

Allsteel

Board Room



Conterence Room

Prices shown in base grades and finishes. Please confirm pricing priot to placing an order.

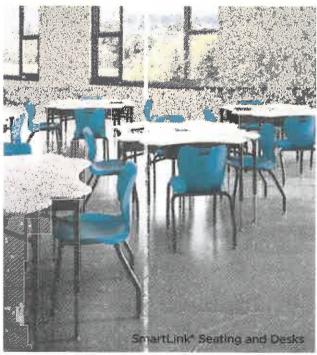
Visit allsteeloffice.com/products/seating to learn more about each chair.

National IPA Discount Matrix Allsteel Inc. National IPA Bid #P15-150-DT

12

Products	List per Order	Discount From List_
Stride Systems, Terrace, Concensys, Optimize,	\$1 - \$100,000	69.5%
Further, Involve Casegoods, Stride Desking, Stride Benching, Pedestals, Overheads, Worksurfaces,	\$100,001 - \$400,000	71.0%
Electrical & Accessories, Altitude Tables	\$400,001 & Above	Negotiable
Lateral Files, Vertical Files, Storage (Towers,	\$1 - \$100,000	64.0%
Bookcases, & Cabinets), Align Laterals, Align Storage,	\$100,001 - \$400,000	65.0%
Align Credenzas, Stride Storage, Involve Storage	\$400,001 & Above	Negotiable
	\$1 - \$100,000	64.0%
Frooper, Tolleson, & Nimble Seating	\$100,001 - \$400,000	64.0%
	\$400,001 & Above	Negotiable
	\$1 - \$100,000	61.0%
#19, Relate, Sum, Scout, Seek, Inspire, & Access Seating	\$100,001 - \$400,000	61.0%
	\$400,001 & Above	Negotiable
	\$1 - \$100,000	58.0%
Acuity, Mimeo & Lyric Seațing	\$100,001 - \$400,000	58.0%
	\$400,001 & Above	Negotiable
	\$1 - \$100,000	64.0%
Merge & Aware Tables	\$100,001 - \$400,000	64.0%
	\$400,001 & Above	Negotiable
Mood Corporado (Alien Mond), Oticity, D. 1, 1944	\$1 - \$100,000	60.0%
Wood Casegoods (Align Wood), Stride Painted Wood Casegoods Veneer	\$100,001 - \$400,000	60.0%
	\$400,001 & Above	Negotiable
Gathe: Seating, Gather Tables, Harvest Tables,	\$1 - \$100,000	51.0%
Clarity Seating, Parallel Seating,	\$100,001 - \$400,000	54.0%
New Product Offering	\$400,001 & Above	Negotiable
	\$1 - \$100,000	55.0%
Accessories (Wand & Link Lights, Ergonomic tools)	\$100,001 - \$400,000	57.0%
	\$400,001 & Above	Negotiable





THE POWER OF ONE

That's what HON and National IPA/TCPN deliver together. One call, one vendor, one purchase order. The HON Company's product portfolio spans a wide array of furniture applications in the market, from office environments, to training areas, to archival storage. Our product breadth provides you with a single access point to the most robust selection of seating, desks, workstations, storage, tables and education furniture backed by an unprecedented nationwide distribution network. We take pride in setting ourselves apart from the competition by providing you with the best possible experience.









Strong Foundation

As a leading designer and manufacturer of workplace furniture for government, public sector and non-profits since 1982 - HON provides a comprehensive, integrated product offering that satisfies your total workplace environment. High quality workstations, seating and storage at lower prices, all backed by the strongest warranty in the industry.

Better Together

By utilizing the National IPA/TCPN contract, you can leverage the combined purchasing power of over 37,000 government agencies and save at least 50% on every HON order. The Cooperative Purchasing Network (TCPN) has led to lower prices and greater options, as well as additional monitoring, auditing, and regularly scheduled reviews to ensure vendor accountability.

The partnership between HON and TCPN offers you unmatched value when purchasing furniture.

Save Time. Reduce Cost. Minimize Hassles.

Leverage the buying power of our partnership today!

Tier	Total Order at List	Systems & Pedestals	Vertical & Lateral Files, Storage	Tables, Desking, Casegoods	HON Branded Seating	<i>basyx</i> Branded Products	Education
1	\$0 - \$100,)00	67.0%	58.0%	56.0%	56.0%	58.0%	56.0%
2	\$100,001 - \$250,000	69.0%	65.0%	61.0%	61.0%	60.0%	58.0%
3	\$250,001 and above	Negotiated	Negotiated	Negotiated	Negotiated	Negotiated	Negotiated

Please contact HON Government Customer Support with any questions.

Phone 800.466.8694 Fax 800.833.3902 E-mail hongsateam@honcompany.com



A RESOLUTION AUTHORIZING THE MAYOR TO ACCEPT A PROPOSAL FROM MIDWEST OFFICE INTERIORS TO REPLACE THE CITY COUNCIL CHAIRS, CONFERENCE ROOM CHAIRS AND TASK CHAIRS IN CITY HALL IN AN AMOUNT NOT TO EXCEED \$11,090.50

BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF DARIEN, DU PAGE

COUNTY, ILLINOIS, as follows:

SECTION 1: The City Council of the City of Darien hereby authorizes the Mayor and City Clerk to accept a proposal from Midwest Office Interiors to replace the City Council chairs, conference room chairs and task chairs in City Hall in an amount not to exceed \$11,090.50, a copy of which is attached hereto as "**Exhibit A**".

SECTION 2: This Resolution shall be in full force and effect from and after its passage and approval as provided by law.

PASSED BY THE CITY COUNCIL OF THE CITY OF DARIEN, DU PAGE COUNTY, ILLINOIS, this 6th day of September, 2016.

AYES:	 	 	
NAYS:	 		
ABSENT:	 		

APPROVED BY THE MAYOR OF THE CITY OF DARIEN, DU PAGE COUNTY, ILLINOIS, this 6th day of September, 2016.

KATHLEEN MOESLE WEAVER, MAYOR

ATTEST:

JOANNE E. RAGONA, CITY CLERK

APPROVED AS TO FORM

CITY ATTORNEY

PROPOSAL

EXHIBIT A

PROPOSAL: 36424

08/10/16

project#: 742-63

DATE:

10330 Argonne Woods Dr., Suite 600 Woodridge, IL 60517 Phone: (630) 850-8700 Fax: (630) 783-2143

PROPOSAL FOR:		INSTALL AT:
City of Darien Attn: Lisa Klemm 1702 Plainfield Road Darien, IL 60561		City of Darien 1702 Plainfield Road Attn: Lisa Klemm Darien, IL 60561
SALESPERSON	CUSTOMER P/O:	OUOTE VALID

Cheryl Fischer

γ.

CUSTOMER P/O..:

QUOTE VALID 09/30/16

TY	PRODUCT	DESCRIPTION	SELL EX	FENDED
		Make PO out to: Hon C/O Midwest Office Interiors Cheryl Fischer NIPA Contract # P15-150DT		
4	H2092	Pillowsoft 2090 Mgr Mid-back Swivel Tilt Arms	225.28	901.12
	\$(1) .T	Undecided CASTER Option Gr 1 UPH Undecided FABRIC Option FRAME: Black		
		Tag(s): Council Chairs List Price: 512.00 Discount Off List: 56.00 %		
12	H2091	Pillowsoft 2090 Exec High-Back Swivel Tilt Arms	235.84	2,830.08
	\$(1) ~ .T	Undecided CASTER Option Gr 1 UPH Undecided FABRIC Option FRAME: Black		
		Tag(s): City Council Members List Price: 536.00 Discount Off List: 56.00 %		
		PAGE 1		

Woodridge, IL 60517 PROJECT#: 74. Phone: (630) 850-8700 Fax: (630) 783-2143 ROPOSAL FOR: INSTALL AT: ity of Darien City of Darien ttn: Lisa Klemm 1702 Plainfield Road Artn: Lisa Klemm Darien, IL 60561 SALESPERSON CUSTOMER P/O: QUOTE VALID	08/10/16
Woodridge, IL 60517 PROJECT#: 74. Phone: (630) 850-8700 Fax: (630) 783-2143 PROPOSAL FOR: INSTALL AT: City of Darien City of Darien Attn: Lisa Klemm 1702 Plainfield Road 1702 Plainfield Road Attn: Lisa Klemm Darien, IL 60561 Darien, IL 60561 SALESPERSON CUSTOMER P/O:	
Phone: (630) 850-8700 Fax: (630) 783-2143 PROJECT#: 74 PROPOSAL FOR: INSTALL AT: City of Darien Attn: Lisa Klemm 1702 Plainfield Road Darien, IL 60561 City of Darien 1702 Plainfield Road Attn: Lisa Klemm Darien, IL 60561 SALESPERSON CUSTOMER P/O: QUOTE VALID	742-63
City of Darien Attn: Lisa Klemm 1702 Plainfield Road Darien, IL 60561 City of Darien 1702 Plainfield Road Darien, IL 60561 CUSTOMER P/O: QUOTE VALID	
Attn: Lisa Klemm 1702 Plainfield Road 1702 Plainfield Road Attn: Lisa Klemm Darien, IL 60561 Darien, IL 60561 SALESPERSON CUSTOMER P/O: QUOTE VALID	
Y PRODUCT DESCRIPTION SELL EXTEND	TENDED
Labor on Proposal # 36423	

Thank you for the opportunity to quote on your requirements! Installation available from Midwest Office Interiors

				SUBTOTAL:	3,731.20
ACCEPTED BY					
DATE ACCEPTED	 PAGE	2 OF	2	TOTAL	3,731.20

PROPOSAL



10330 Argonne Woods Dr., Suite 600 Woodridge, IL 60517

Phone: (630) 850-8700 Fax: (630) 783-2143

.

PROPOSAL: 36423 DATE: 08/10/16

PROJECT#: 742-63

PROPOSAL FOR:		INSTALL AT:
City of Darien		City of Darien
Attn: Lisa Klemm		1702 Plainfield Road
1702 Plainfield Road		Attn: Lisa Klemm
Darien, IL 60561		Darien, IL 60561
SALESPERSON	CUSTOMER P/O:	QUOTE VALID
Cheryl Fischer		09/30/16

TY	PRODUCT	DESCRIPTION	SELL	EXTENDED
		Make PO out to: Allsteel C/O Midwest Office Interiors		
		Cheryl Fischer		
		NIPA Contract # P15-150DT		
3	RL-MHW	Relate Std Mesh High-Bk/Adj Arms	475.0	1,425.06
	~	Undecided CYLINDER Option		
	~	Undecided CASTER Option		
	, Т	Lumbar		
		Undecided FRAME Option		
	\$(1)	GRD 1 UPH		
	~	Undecided FABRIC Option		
		Tag(s): Executive Desk Chairs		
		List Price: 1218.00		
		Discount Off List: 61.00 %		
7	RL-MHW	Relate Std Mesh High-Bk/Adj Arms	475.0	3,325.14
	84	Undecided CYLINDER Option		
	~	Undecided CASTER Option		
	.L	Lumbar		
		Undecided FRAME Option		
	\$(1)	GRD 1 UPH		
	3	Undecided FABRIC Option		
		Tag(s): Deluxe Task Chairs		
		List Price: 1218.00		
		Discount Off List: 61.00 %		
		PAGE 1		

10330 Argonne Woods Dr., Suite 600	PROPOSAL: 36423 DATE: 08/10/16
Woodridge, IL 60517 Phone: (630) 850-8700 Fax: (630) 783-2143	PROJECT#: 742-63
PROPOSAL FOR:	INSTALL AT:
City of Darien Attn: Lisa Klemm 1702 Plainfield Road Darien, IL 60561	City of Darien 1702 Plainfield Road Attn: Lisa Klemm Darien, IL 60561

PROPOSAL

SALESPERSON Cheryl Fischer CUSTOMER P/O. .:

QUOTE VALID 09/30/16

TY	PRODUCT	DESCRIPTION	SELL E	XTENDED
10	EBW-MFNO	Access Mesh Wk Chr Basic SyncTlt Fxd C Arm	260.91	2,609.10
	.2 .BLK ~ .AM10 \$(1) ~	Standard Cylinder Undecided CASTER Option Black Undecided BASE Option Black GRD 1 UPH Undecided FABRIC Option		
		Tag(s): Conference Room List Price: 669.00 Discount Off List: 61.00 %		
1	Labor	Receive, Deliver & Install - 36 Chairs, Normal Business Hours (Proposals # 36423 & 36424)	435.00	435.00

PRO	OPOSAL
Midwest Office Interiors	PROPOSAL: 36423
10330 Argonne Woods Dr., Suite 600 Woodridge, IL 60517	DATE: 08/10/16
Phone: (630) 850-8700 Fax: (630) 783-2143	PROJECT# : 742-63
PROPOSAL FOR:	INSTALL AT:
City of Darien	City of Darien
Attn: Lisa Klemm 1702 Plainfield Road	1702 Plainfield Road Attn: Lisa Klemm
Darien, IL 60561	Darien, IL 60561
SALESPERSON CUSTOMER P/O.	.: QUOTE VALID
Cheryl Fischer	09/30/16
PRODUCT DESCRIPTION	SELL EXTENDED

Thank	you	for	the	oppor	tunit	су	to	quo	te	on	your	requir	ements!
Instal	llati	on a	avail	Lable	from	Mi	dwe	est	Off	lice	Inte	eriors	

				SUBTOTAL	7,359.30 435.00
ACCEPTED BY					
DATE ACCEPTED	PAGE	3 OF	3	TOTAL	7,794.30

AGENDA MEMO Municipal Services Committee August 22, 2016

ISSUE STATEMENT

A <u>resolution</u> authorizing the purchase of one new 2017 Ford F350 XL 4x2, cab and chassis from Landmark Ford in the amount of \$39,169.00

BACKGROUND/HISTORY

The new truck is to be utilized primarily for material hauling, snow plowing, and de-icing operations for the street division. The truck would be replacing Unit 404 which is a 2003 GMC, Model 5500. The truck has 41,204 miles and the truck and body is rusted and faded. Unit 404 was budgeted for replacement and the vehicle rating report is attached and labeled as <u>Attachment A</u>. Please recall the Vehicle Replacement Policy calls out for vehicles to be replaced at a rating of 75 or above.

The proposed cab and chassis is a 2017 Ford F350 XL 4x2 and would be purchased through the Suburban Purchasing Cooperative for fleet sales to municipalities. While the City of Darien is not a member of the Suburban Purchasing Cooperative, we are allowed to participate in the program. Attached and labeled as <u>Attachment B</u>, please find a detailed cost breakdown for the 2016 Ford Expedition Carryall Unit and information regarding the Suburban Purchasing Cooperative. The proposed vehicle will also have additional components and is referred to as the Equipment Package – consisting of a dump body, hoist, body options, lightning accessories, hydraulics, controls, snow and de-icing equipment and is covered under a separate agenda memo.

The proposed expenditure would be expended from the following line account:

ACCOUNT NUMBER	ACCOUNT DESCRIPTION	FY 16/17 BUDGET	PROPOSED EXPENDITURE	PROPOSED BALANCE
02-50-4815	CAPITAL PURCHASES TRUCK REPL UNIT 404	\$ 78,500	\$ 39,169	\$ 39,331
02-50-4815	CAPITAL PURCHASES TRUCK DECALS	N/A	\$ 915	\$ 38,416

STAFF RECOMMENDATION

Staff recommends approval of the resolution authorizing the purchase of one new 2017 Ford F350 XL 4x2, cab and chassis from Landmark Ford in the amount of 339,169.00.

ALTERNATE DECISION

As recommended by the Committee.

DECISION MODE

This item will be placed on the September 6, 2016 City Council agenda for formal consideration.

ATTACHMENT A

UNIT NO	404	DEPARTMENT	Water	DATE
MODEL YEAR	2003	MODEL		10.25.15
CURRENT MILEAGE	40,191	CURRENT HOURS		10 9.2 10
			MAXIMUM POINTS	VEHICLE SCORE
			TOURIS	SCORE
GE				
	Department	Water		
	Life Expectancy	13		
Alexandra and the second state of the second s	Age as of Report Date	12		
· · · · · · · · · · · · · · · · · · ·	AGE: Meets Requirements		20	20
SAGE				
	MILES	40,191		
	HOURS ATTACHMENT C OF THE			
	VEHICLE REPLACEMENT POLICY		· · · · · · · · · · · · · · · · · · ·	new concern
	USAGE: Meets Requirements		20	B.04
YPE OF SERVICE				
TTE OF SERVICE	1-LIGHT DUTY			
na da da	15-CRITICAL DUTY			
	ID-CRITICAL DULY			,
	SERVICE: Meets Requirements		15	14
ELIABILITY				· · · · · · · · · · · · · · · · · · ·
	RELIABILTY: Frequency or Visits for Service		· · · · · · · · · · · · · · · · · · ·	
	RELIABILITY: Meets Requirements		15	
ATRITENANCE AND DEDATE OF	NOTIO			
AINTENANCE AND REPAIR CO	REPAIRS: Cost per Mile/Hours Exceeds Vehicle in Class			
	ORIGINAL PURCHASE PRICE	65 000.00		· · · · · · · · · · · · · · · · · · ·
	LIFE TO DATE REPAIR COST	65,000.00 11,751.20 18.0890		

UNIT NO	404	DEPARTMENT		DATE
MODEL YEAR	2003	MODEL		10.25.15
URRENT MILEAGE		CURRENT HOURS		
			MAXIMUM POINTS	VEHICLE SCORE
PERCRNTAGES OF REPAIR POINTS	POINTS			
1 THROUGH 20	2			
21 THROUGH 40	4			
41 THROUGH 60	6			
61 THROUGH 80	8			
81 THROUGH 100	10			
	REPAIRS: Meets Requirements		10	2
CONDITION				· · · · · · · · · · · · · · · · · · ·
	CONDITION OF ENGINE COMPON OR ANTICPATED), BODY (BODY STRUCTURAL COMPONENTS)			
1	CONDITION: Meets Requirements		15	15
THNOLOGICAL	FUEL EMISSIONS, SAFETY FEATU	RES, ERGONOMICS	5	5
TOTAL POINTS			100	15.04









andmark Tord SPC CONTRACT #144

2017 FORD F350 XL 4X2 CAB & CHASSIS Call Steve Decker (800)798-9912 E-Mail steve.decker@landmarkauto.com

STANDARD PACKAGE

POWERTRAIN/FUNCTIONAL

- Alternator 157 Amp, Heavy-Duty
- Brakes Power 4-wheel disc/4-wheel anti-lock
- Fuel tank
- 28 gallon mid ship (F-350 SRW)
- 40 gallon aft axle (F-350 DRW)
- Oil minder system
- Shock absorbers heavy-duty gas.
- Springs, rear auxiliary
- Stabilizer bar front and rear
- Stationary Elevated Idle Control (SEIC)
- Steering damper
- Steering power

• Trailer wiring - 7 wire harness w/relays, blunt cut & Scuff plates - color-coordinated

labeled

EXTERIOR

- Door handles Black
- · Doors: 2:
- Glass
- Solar-tinted
- Lights roof clearance
- Trailer Tow hooks front (2)

INTERIOR

- Convenience
- Coat hooks, RH/LH color-coordinated
- Dash top tray

- \$23,102.00
- Powerpoint, auxiliary
- Door-trim color-coordinated molded w/grab handle & reflector
- Headliner color-coordinated cloth
- Hood release
- Horn dual electric

 Instrument panel – color-coordinated w/glove box, (4) air registers w/positive shut-off, powerpoint and upfitter switches

- Instrumentation Multi-function switch message center with Ice Blue® Lighting three button message control on steering wheel for XL
- Windshield wipers interval control
 - SAFETY/SECURITY
 - Airbags
 - Driver and Passenger frontal and side airbag/curtain
 - Passenger side airbag deactivation switch
 - Belt-Minder[®], chime & flashing warning lights on I/P i⁺ belts not buckled
 - Child tethers Cab front-passenger
 - Safety Belts Color-coordinated safety belts w/height adjustment (front-outboard seating positions only)
 - SOS Post-Crash Alert
 - Manufacturer D&D

RH/LH door activated & I/P switch operated w/delay DELIVERY Within 50 Miles from Dealership

- Grab handles, driver & front-passenger

3 Year 36,000 Mile Limited Bumper to Bumper Warranty 5 Year 60,000 Mile Powertrain Warranty ORDER CUT OFF DATE ????

F350 PAGE 1

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Super Cab 4X2		\$2190	214. +	-	<u>52</u> B	\$249.00
Crew Cab 4X2		\$2997	289• +		512	\$299.00
84" Cab To Axle	ana dia minina di seconda di secon	\$147	249• +	مىسىدۇ. ئ	613	\$48.00
Single Rear Wheel Chassis		(\$326.)	200• +	- Second	18B	\$295.00
6.71. OHV Power Strike Diesel	99T	\$7990.	175• +	<u> </u>	76C	\$107.00
4X4 with Manual Transfer Case	ang ang ginang the constant of the	\$3454.	270. +	3	942	\$41.00
Limited Slip Axle	X4L	\$332.	795. +	•	433	\$107.00
Diesel	X4N	\$308.	024****	1 (**	96V	\$663.00
Gaseous Prep	98F	\$268.0	39,169.		901.	\$\$41.00
Electronic Shift On The Fly Requires 4x		\$158.(0L	\$180
Engine Block Heater	41H	\$69.1	024		<u>s 99T</u>	\$214.00
PTO Provision Requires 99T	62R	\$259.0	39,169.	∿:	96v xl value group 91M	\$1002.00
Engine Idle Shut Down Requires 99T		\$214.0			tequires 91M & 585 62D +	\$60.00
Dual Alternators Requires 99T		\$324.0				(\$726.00)
Extra HD Alternator	67D	\$64.01			556	(\$166.00)
Fuel Tank-28,5 Gallon Mid-Ship	V	\$107.00	Some a State	ide Air Bi	ags/Curtain Delete 557	(\$166.00)
Dual Fact Tanks Requires 99T & 585 R	Ladio	\$626.00]	Cruise Control		525	\$235.00
Snow Plow Prep Package Requires 4X.		\$73.00	Radio Delete		58Y	(\$44.00)
Heavy Duty Front Suspension	67H	\$115.00	Powertrain Care 3 Yes	ars or 100	,000 miles 4X2	\$1615.00
Colors	แม่มล่า สกักรังสมิจริการ	you mine man in state of the second				
Race Red	PQ		Rustproof & Underen	at	in a second s	\$289.00
Caribon	H5		Detailed CD Rom Sho	p Manual		\$249.00
Oxford White	ZI		Delivery Greater That	n 50 Miles	from Dealership	\$200,00
Magnetic Metallic	J7		License & Title Muni	cipal Plat		\$175.00
Green Gem Metallic	W6		Am/Fm Stereo/Single-	CD/MP3	Player 585	\$270.00
Shadow Black	GI	and the second second	4-corner strobe lights		and the second	795.00
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A RESOLUTION AUTHORIZING THE MAYOR TO ACCEPT A PROPOSAL FROM LANDMARK FORD FOR THE PURCHASE OF ONE NEW 2017 FORD F350 XL 4X2, CAB AND CHASSIS IN THE AMOUNT OF \$39,169.00

BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF DARIEN, DU PAGE COUNTY, ILLINOIS, as follows:

SECTION 1: The City Council of the City of Darien hereby authorizes the Mayor and City Clerk to accept a proposal from Landmark Ford for the purchase of one new 2017 Ford F350 XL 4x2, cab and chassis in the amount of \$39,169.00, a copy of which is attached hereto as **"Exhibit A"**.

SECTION 2: This Resolution shall be in full force and effect from and after its passage and approval as provided by law.

PASSED BY THE CITY COUNCIL OF THE CITY OF DARIEN, DU PAGE COUNTY, ILLINOIS, this 6th day of September, 2016.

AYES:	()	 	
NAYS:			
ABSENT:		 	

APPROVED BY THE MAYOR OF THE CITY OF DARIEN, DU PAGE COUNTY, ILLINOIS, this 6th day of September, 2016.

KATHLEEN MOESLE WEAVER, MAYOR

ATTEST:

JOANNE E. RAGONA, CITY CLERK

APPROVED AS TO FORM

CITY ATTORNEY

and mark Stored SPC CONTRACT #144

2017 FORD F350 XL 4X2 CAB & CHASSIS Call Steve Decker (800)798-9912 E-Mail steve.decker@landmarkauto.com

STANDARD PACKAGE

POWERTRAIN/FUNCTIONAL

- Alternator 157 Amp, Heavy-Duty
- Brakes Power 4-wheel disc/4-wheel anti-lock
- Fuel tank
- 28 gallon mid ship (F-350 SRW)
- 40 gallon aft axle (F-350 DRW)
- Oil minder system
- Shock absorbers heavy-duty gas
- Springs, rear auxiliary
- Stabilizer bar front and rear
- Stationary Elevated Idle Control (SEIC)
- Steering damper
- Steering power

Trailer wiring – 7 wire harness w/relays, blunt cut & Scuff plates – color-coordinated

labeled EXTERIOR

- Door handles Black
- Doors: 2
- Glass
- Solar-tinted
- Lights roof clearance
- Trailer Tow hooks front (2)

INTERIOR

- Convenience
- Coat hooks, RH/LH color-coordinated
- Dash top tray

\$23,102.00

- Powerpoint, auxiliary
- Door-trim color-coordinated molded w/grab handle & reflector
- Headliner color-coordinated cloth
- Hood release
- Horn dual electric
- Instrument panel color-coordinated w/glove box, (4) air registers w/positive shut-off, powerpoint and upfitter switches
- Instrumentation Multi-function switch message center with Ice Blue® Lighting three button message control on steering wheel for XL
- - Windshield wipers interval control

SAFETY/SECURITY

- Airbags
- Driver and Passenger frontal and side airbag/curtain
- Passenger side airbag deactivation switch
- Belt-Minder[®], chime & flashing warning lights on I/P i belts not buckled
- Child tethers Cab front-passenger
- Safety Belts Color-coordinated safety belts w/height adjustment (front-outboard seating positions only)
- SOS Post-Crash Alert
- Manufacturer D&D

RH/LH door activated & I/P switch operated w/delay DELIVERY Within 50 Miles from Dealership

- Grab handles, driver & front-passenger

3 Year 36,000 Mile Limited Bumper to Bumper Warranty 5 Year 60,000 Mile Powertrain Warranty **ORDER CUT OFF DATE ????**

F350 PAGE 1

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Super Cab 4X2	\$2190	289• +	512	\$299.00
Crew Cab 4X2	\$2997	249* +	61J	\$48.00
2 84" Cab To Axle	\$147	200. *	188	\$295.00
Single Rear Wheel Chassis	(\$326.1	175• +	760	\$107.00
6.7L OHV Power Strike Diesel 991		270* +	942	\$41.00
4X4 with Manual Transfer Case	<u>\$3454.</u>	705.	433	\$107.00
Limited Slip Axle X41			96V	\$663.00
Diesel X4		39,169• ◊	90L	\$841.00
Gaseous Prep 98	an a	2.24 402	01. 76S	\$180
Electronic Shift On The Ply Requires 4x4 21		024	5 99T =	\$214,80
Engine Block Heater 41		39,169° ◊	96v xl value group 91N	
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Engine Idle Shut Down Requires 99T	\$214.0		-	· · · · · · · · · · · · · · · · · · ·
Dual Alternators Requires 99T	\$324.0		a contraction of the second	(\$726.00)
	7D \$64.01		556	(\$156.00)
Fuel Tank-28,5 Gallen Mid-Ship	\$107.00	side A side A	tir Bags/Curtain Delete 557	(\$166.00)
Dual Fuel Tanks Requires 99T & 585 Radio	\$526.00]	Cruise Control	525	\$235.00
Snaw Plow Prep Package Requires 4X4 4	73 \$73.00	Radio Delete		(\$44.00)
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Colors				
Race Red PQ	1	Rustproof & Undercoat		\$289.00
Caribon H5	·	Detailed CD Rom Shop Ma		\$249.00
Oxford White Z1		Delivery Greater Than 50	And the second se	\$200.00
Magnetic Metallic		License & Title Municipal		\$175.00
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F350 PAGE 2

AGENDA MEMO City Council August 22, 2016

ISSUE STATEMENT

Approval of a <u>resolution</u> accepting a proposal from Henderson Products for the purchase of a service body equipment package, lighting accessories, and hydraulic controls, for the 2017 Ford F350 XL 4x2, cab and chassis, Unit 404 in the amount of \$37,139.

BACKGROUND/HISTORY

The proposed equipment package would be installed on the 2017 Ford F350 XL 4x2, cab and chassis, Unit 404. Please note, the cab and chassis is covered under a separate agenda memo. The vehicle would be utilized by the Water Division for material hauling, snow plowing and deicing operations.

The Equipment Package would be purchased through the National Joint Powers Alliance (NJPA) with the awarded vendor, Henderson Products, in the amount of \$37,139 and as per the attached specs labeled as <u>Attachment A</u>. Attached and labeled as <u>Attachment B</u>, is the National Joint Powers Alliance.

ACCOUNT NUMBER	ACCOUNT DESCRIPTION	FY 16/17 BUDGET	PROPOSED EXPENDITURE	PROPOSED BALANCE
02-50-4815	CAPITAL PURCHASES TRUCK REPL UNIT 404	\$ 78,500	\$ 39,169	\$ 39,331
02-50-4815	CAPITAL PURCHASES TRUCK DECALS	N/A	\$ 915	\$ 38,416
02-50-4815	CAPITAL PURCHASES EQUIPMENT PACKAGE	N/A	\$ 37,139	\$ 1,277

The proposed expenditure would be expended from the following line account:

STAFF RECOMMENDATION

Staff recommends approval of a resolution accepting a proposal from Henderson Products for the purchase of a service body equipment package, lighting accessories, and hydraulic controls, for the 2017 Ford F350 XL 4x2, cab and chassis, Unit 404 in the amount of \$37,139.

ALTERNATE DECISION

As recommended by the Committee.

DECISION MODE

This item will be placed on the September 6, 2016 City Council agenda for formal consideration.



Henderson Products - Illinois 11921 Smith Drive Huntley, IL. 61042

Toll Free: 888-360-7483 Office: 847-836-4996

)uote

Date: 7/29/2016

- To: Kris Throm c/o Village of Darlen
- Norm LaValla By:
- Re: Equipment for F350 4WD NJPA

8-15-16 Peviced plow Text

Henderson Products-Illinois is pleased to quote the following equipment:

Henderson Products MK3 201 SS Dump Body

201 Stainless steel Inward Tappered cab shield Capacity to be (3.5/4.7) yd3 struck. Inside length of (9) feet. Inside width to be (85)", (95)" outside. Side height of (18) inches. Tailgate height of (24) inches.

SIDES & HEADSHEET Double Wall 12 ga 201 iss with boxed dirt shedding top tail

FLOOR

One-piece 3/16" AR-400 steel with formed in 2" floor to side radius. Cross member Design

One-piece 8" x #10.0 I-beam long sills. A lower center of gravity is achieved with an 9" mounting height. One-piece 4" subframe with module cradle and rear hinge assembly for guick installation

TAIIGATE

Quick release tailoate Single handle quick release tailgate 3/8" x 1-1/2" handle, located in center of tailgate, is spring loaded with vinyl grip. 10 gauge tailgate sheet Two 1" release pins w/ grease zerks, attached to 1/4"x 1-1/4" Bar running from center release handle.

HOIST

The dump body hoist system shall be a scissor-type underbody hoist featuring a single state 5.5 bore x 20" stroke x 2" rod cylindr. The hoist shall be NTEA class 50 rated at a 12" overhang. The lift cylinder shall carry a minimum 2 year warranty.

REAR HINGE

4"x 3" x 1/4" structural angle rear hinge assembly with 1-1/4" 1045 CR pins. Connected through 4" bushing with grease zerks.

PAINT PREPARATION All surfaces are high pressure cleaned. underside to be primed black.

Henderson Products TGS Undertailgate Spreader

All hydraulic Drive

Henderson Products

4

6" Bi-directional 3/8" auger flighting 18" poly spinner Hydraulic safety inter-lock Self leveling spinner does not require stabilizer bar Anti flow plate

6.9

SNOW PLOW

Western Pro Plus 9' Steel Snow Plow Power Unit w/In-Cab Hand Controls Rubber Snow Deflector Blade Guides HD Cast Skid Shoes Curb Guards

CENTRAL HYDRAULICS

CW Mills Fan Belt Clutch Pump Kit w/Parker Pump 20 Gallon Valve tank Combo 1 Spool valve for hoist w/ Spreader manifold Freedom 2 Manual Electric Spreader Controller Push -Pull cable RVC tower SS tubing to Rear

LIGHT PACKAGE

2 Front facing Rubber mounted, shock resistant Oval LED warning lights
2 Rear facing Rubber mounted, shock resistant Oval LED Warning lights
Rubber mounted, shock resistant stop/furn/tail combination B/U light in each rear corner post.
Highly visible, yet recessed for protection. Four red rear, two side mounted red rear reflectors, and two side mounted amber front reflectors.
Includes a one piece sealed wiring harness.

TOWING

5/8" thick Pintle plate 2" reciver 2-5/16 combination Pintle Hook 7 pin rv style trailer plug D Rings

MISC

Wash & clean truck & vacuum inside of cab P/u and re-deliver truck to City of Darien

			an s	
Price per Unit:	\$37,139.00	-		
Number of Units	1			
Extended Price	\$37,139.00			
Total Quote Price	\$37,139.00			

FOB Huntley, IL

Please note the following regarding installation quotes:

A clean truck frame without obstruction is assumed in the pricing of our quote. Re-positioning of air tanks, fuel tanks or other obstacles to the ease of installation may require additional charges. Henderson will notify you before modification if this occurs.

PROPOSAL

JAXE THE STRIPER * 1071 WESTON CIRCLE * BAT

CITY OF DARIEN MUNICIPAL SERVICES 1041 S. FRONTAGE ROAD DARIEN, ILLINOIS 60561

December 1, 2015

QUOTE Estimate for graphics for 2016.

PUBLIC WORKS TRUCK GRAPHICS PACKAGE PER: LAYOUT SUBMITED ALL GRAPHICS WILL BE PRINTED & REFLECTIVE REAR White conspiculty safety striping THREE SETS OF UNIT NUMBERS A protective gloss laminate coating will be applied to all printed format Please note:

Removal of any old graphics will based on a additional quote

MATERIALS & WORKMANSHIP IS GUARANTEED FOR 5 YEARS

PRICE BASED ON 1 UNITS Smaller Units Larger Dumps with 5" lettering and additional safety stripes. Add \$715.00 PER UNIT \$200,00 PER UNIT

ACCEPTED:

DATE

If you have any questions please do not hesitate to call me. Thank You.

SINCERELY

Ph. 630 879

XIRER@aol.com

JAKE M. ZAAGMAN



FORMD

Contract Award RFP #080114



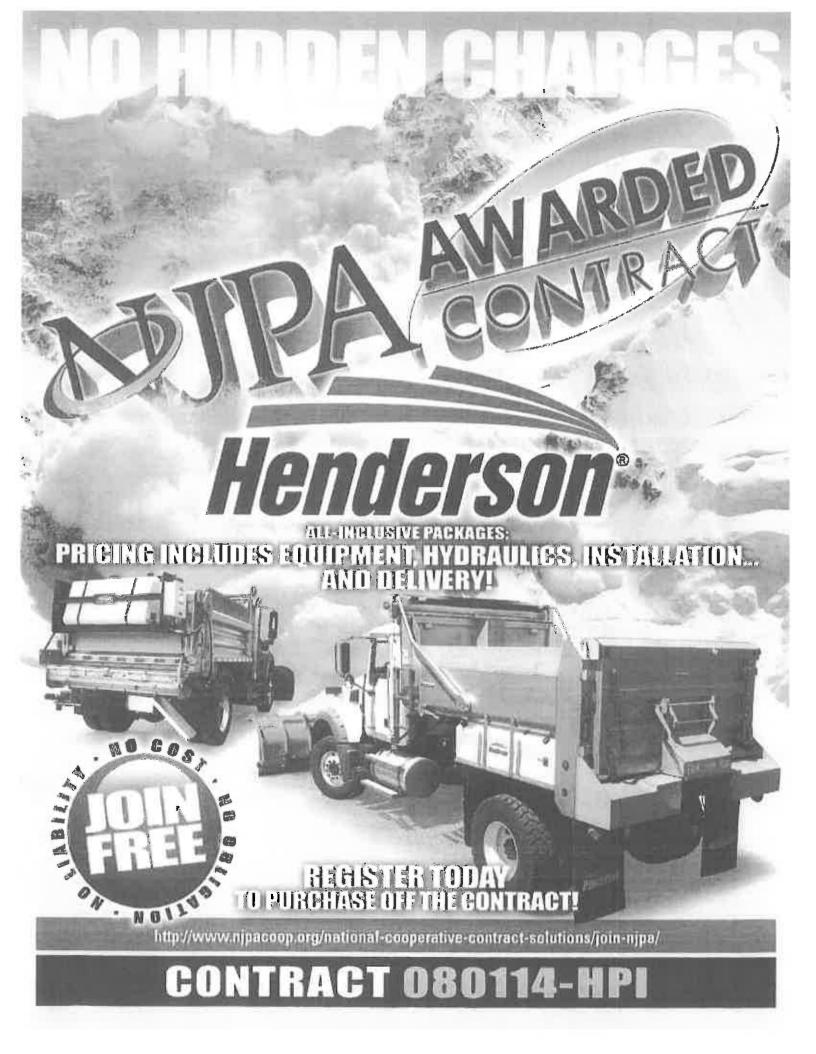
Formal Offering of Proposal (To be completed Only by Proposer)

SNOW AND ICE HANDLING EQUIPMENT WITH RELATED ACCESSORIES, SERVICES, AND SUPPLIES

In compliance with the Request for Proposal (RFP) for SNOW AND ICE HANDLING EQUIPMENT WITH RELATED ACCESSORIES, SERVICES, AND SUPPLIES the undersigned warrants that I/we have examined this RFP and, being familiar with all of the instructions, terms and conditions, general specifications, expectations, technical specifications, service expectations and any special terms, do hereby propose, fully commit and agree to furnish the defined equipment/products and related services in full compliance with all terms, conditions of this RFP, any applicable amendments of this RFP, and all Proposer's Response documentation. Proposer further understands they accept the full responsibility as the sole source of responsibility of the proposed response herein and that the performance of any sub-contractors employed by the Proposer in fulfillment of this proposal is the sole responsibility of the Proposer.

Company Name: HEADERSAN PRODUCTS INC	Date:	Aus 6 2001
Company Address: 1085 South BRO STREET 3	70 301	<u>40</u>
City: Marlenestare	State:	IA Zip: <u>J2057</u>
Contact Person: GLENN BELK	Title:	YP SALES & MARKETING
Contact Person: <u>GLF.NN BECK</u> Authorized Signature (ink only): <u>GLENNY GUE U</u>	- 、	GLENN BEZK
		(Name printed or typed)

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	(To be	completed only by	КЛРА)	
NJPA 980114		IDLING EQUIPM VICES, AND SUP	ENT WITH RELATED ACCESSORIES, PLIES	
		RSON PRODUCTS spoor's full legal s		Carlor A
produced bas internet and service	es contained he your prop	ional offering scoor	er, you are now bound to provide the defined ling to all terms, conditions, and pricing an forth a scoupled or rejected by NSPA on Form C.	「二十二十二
The effective start date of the from the board event date. T	Contract will be	tober 21	20 14 and continue for four years our renewal option at the discretion of HJPA,	And a
National Joint Powers Al	linger (Night			
NIPA Authornest tignature:	150	cutive Director	r. Chad Cowette	- the
Avaniai this at days			(Name printed or typed) NJPA Contract Number #080114-HIPI	
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Exercised this <u>23</u> h.d.	day of _October	.20 14	NJPA Contract Number # 000114-HPJ	
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MIRACIA AWARDED CONTRACT NUMBER 080114-HPI

PRICING INCLUDES EQUIPMENT, HYDRAULICS, INSTALLATION AND DELIVERY!

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STATUTE TRACK UNTIL ATE

THE REAL PROPERTY SALE SPEC

AND NEWS DY 22

SHART CTS AND ADDE

RSP - REVERSIBLE SNOW PLOW AVAILABLE IN POLY, MILD STEEL OR STAINLESS STEEL MOLDBOARD

> MARK-E SINGLE AXLE DUMP BODY AVAILABLE IN MILD OR STAINLESS STEEL

> MARK-E TANDEM AXLE DUMP BODY AVAILABLE IN MILD OR STAINLESS STEEL

MUNIBODY (22° or 35° SLOPED SIDES) Combination dump body & Spreader Available in mild or Stainless Steel

BLACKBELT MAXX ALL-SESASON MULTI-PURPOSE BODY AN ADVANCED COMBINATION BODY

HENDERSON WING SYSTEMS (CABLE ON HYDRAULIC) AVAILABLE WITH MILD OR STAINLESS STEEL MOLOBOARD

UNDERBODY SCRAPER (FIXED on REVERSING) AVAILABLE WITH MILD OR STAINLESS STEEL MOLDBOARD

FSH - HEAVY-DUTY SALT/SAND SPREADER AVAILABLE IN MILD OR STAINLESS STEEL

TGS - TAILGATE SPREADER LOW MAINTENANCE SPREADER AVAILABLE IN MILD OR STAINLESS STEEL

PRE-WETTING SYSTEMS HYDRAULIC OR ELECTRIC CONTROLS

FIRST RESPONSE SYSTEM 4-IN-1 ADVANCED ANTI-ICING & DEICING SYSTEM

LAS - LIGUID APPLICATION SYSTEM YEAR ROUND USE, EASILY SLIPS INSIDE EXISTING DUMP BODIES

DIRECT CAST - PRECISION PLACEMENT SPINNER ON-THE-60 DIRECTIONAL CONTROL PRECISION CAST

BRINEXTREME PRO CONTINUOUS BRINE PRODUCTION SYSTEM-UP TO 6,000 GPH

BRINEXTREME ULTIMATE 100% AUTOMATION, REPEATABILITY & SELF CLEANING WITH CONTINUOUS BRINE PRODUCTION UP TO 9,800 GPH

BRINEXTREME MOBILE UNIT MOBILIZEI 100% AUTOMATION, REPEATABILITY & SELF CLEANING WITH CONTINUOUS BRINE PRODUCTION UP TO 9,600 GPH



HEMBERSON PRODUCTS, LIC. JANET TOBIN | CONTRACT ADMINISTRATOR (563) 927-7267 1085 South Third Street, Manchester, IA 52057 jtubin@hendersonproducts.com www.leonijorsonproducts.com

PRE-WETTING SYSTEM

11111

Roma Ligner

CHREAT CASES

201 STAINLESS STEEL 304 STAINLESS STEEL

409 STAINLESS STEEL MILD STEEL GRADE 50 AR400 POLYMER MOLDBOARD

A RESOLUTION AUTHORIZING THE MAYOR TO ACCEPT A PROPOSAL FROM HENDERSON PRODUCTS FOR THE PURCHASE OF A SERVICE BODY EQUIPMENT PACKAGE, LIGHTING ACCESSORIES, AND HYDRAULIC CONTROLS FOR THE 2017 FORD F350 XL 4X2, CAB AND CHASSIS, UNIT 404 IN THE AMOUNT OF \$37,139

BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF DARIEN, DU PAGE COUNTY, ILLINOIS, as follows:

SECTION 1: The City Council of the City of Darien hereby authorizes the Mayor and City Clerk to accept a proposal from Henderson Products for the purchase of a service body equipment package, lighting accessories, and hydraulic controls for the 2017 Ford F350 XL 4x2, cab and chassis, Unit 404 in the amount of \$37,139.00, a copy of which is attached hereto as "<u>Exhibit A</u>".

SECTION 2: This Resolution shall be in full force and effect from and after its passage and approval as provided by law.

PASSED BY THE CITY COUNCIL OF THE CITY OF DARIEN, DU PAGE COUNTY, ILLINOIS, this 6th day of September, 2016.

AYES:	
NAYS:	
ABSENT:	

APPROVED BY THE MAYOR OF THE CITY OF DARIEN, DU PAGE COUNTY, ILLINOIS, this 6th day of September, 2016.

KATHLEEN MOESLE WEAVER, MAYOR

ATTEST:

JOANNE E. RAGONA, CITY CLERK

APPROVED AS TO FORM

CITY ATTORNEY



Henderson Products - Illinois 11921 Smith Drive Huntley, IL. 61042

Toll Free: 888-360-7483 Office: 847-836-4996



Date: 7/29/2016

- To: Kris Throm c/o Village of Darien
- By: Norm LaValla
- Re: Equipment for F350 4WD NJPA

8-15-16 Revised plow Text

Henderson Products-Illinois is pleased to quote the following equipment:

Henderson Products MK3 201 SS Dump Body

201 Stainless steel

Inward Tappered cab shield Capacity to be (3.5/4.7) yd3 struck. Inside length of (9) feet. Inside width to be (85)", (95)" outside. Side height of (18) inches. Tailgate height of (24) inches.

SIDES & HEADSHEET Double Wall 12 ga 201 ss with boxed dirt shedding top rail

FLOOR

One-piece 3/16" AR-400 steel with formed in 2" floor to side radius. Cross member Design One-piece 8" x #10.0 I-beam long sills. A lower center of gravity is achieved with an 9" mounting height. One-piece 4" subframe with module cradle and rear hinge assembly for guick installation

TAIIGATE

<u>Quick release tailgate</u> Single handle quick release tailgate 3/8" x 1-1/2" handle, located in center of tailgate, is spring loaded with vinyl grip. 10 gauge tailgate sheet Two 1" release pins w/ grease zerks, attached to ¼"x 1-1/4" Bar running from center release handle.

HOIST

The dump body hoist system shall be a scissor-type underbody hoist featuring a single stae 5.5 bore x 20" stroke x 2" rod cylindr. The hoist shall be NTEA class 50 rated at a 12" overhang. The lift cylinder shall carry a minimum 2 year warranty.

REAR HINGE

4"x 3" x 1/4" structural angle rear hinge assembly with 1-1/4" 1045 CR pins. Connected through 4" bushing with grease zerks.

PAINT PREPARATION All surfaces are high pressure cleaned. underside to be primed black.

Henderson Products TGS Undertailgate Spreader All hydraulic Drive

Henderson Products

6" Bi-directional 3/8" auger flighting 18" poly spinner Hydraulic safety inter-lock Self leveling spinner does not require stabilizer bar Anti flow plate

SNOW PLOW

Western Pro Plus 9' Steel Snow Plow Power Unit w/In-Cab Hand Controls Rubber Snow Deflector Blade Guides HD Cast Skid Shoes Curb Guards

CENTRAL HYDRAULICS

CW Mills Fan Belt Clutch Pump Kit w/Parker Pump 20 Gallon Valve tank Combo 1 Spool valve for hoist w/ Spreader manifold Freedom 2 Manual Electric Spreader Controller Push -Pull cable RVC tower SS tubing to Rear

LIGHT PACKAGE

2 Front facing Rubber mounted, shock resistant Oval LED warning lights
2 Rear facing Rubber mounted, shock resistant Oval LED Warning lights
Rubber mounted, shock resistant stop/turn/tail combination B/U light in each rear corner post.
Highly visible, yet recessed for protection. Four red rear, two side mounted red rear reflectors, and two side mounted amber front reflectors.
Includes a one piece sealed wiring harness.

TOWING

5/8" thick Pintle plate 2" reciver 2-5/16 combination Pintle Hook 7 pin rv style trailer plug D Rings

MISC

Wash & clean truck & vacuum inside of cab P/u and re-deliver truck to City of Darien

Please note the following regarding installation quotes:

A clean truck frame without obstruction is assumed in the pricing of our quote. Re-positioning of air tanks, fuel tanks or other obstacles to the ease of installation may require additional charges. Henderson will notify you before modification if this occurs.

PROPOSAL

CITY OF DARIEN MUNICIPAL SERVICES 1041 S. FRONTAGE ROAD DARIEN, ILLINOIS 60561

December 1, 2015

QUOTE Estimate for graphics for 2016.

PUBLIC WORKS TRUCK GRAPHICS PACKAGE PER: LAYOUT SUBMITED ALL GRAPHICS WILL BE PRINTED & REFLECTIVE REAR White conspicuity safety striping THREE SETS OF UNIT NUMBERS A protective gloss laminate coating will be applied to all printed format Please note:

Removal of any old graphics will based on a additional quote

MATERIALS & WORKMANSHIP IS GUARANTEED FOR 5 YEARS

PRICE BASED ON 1 UNITS Smaller Units Larger Dumps with 5" lettering and additional safety stripes. Add

\$715.00 PER UNIT \$200.00 PER UNIT

Ph. 630.879

STRIPSR@aol.com

ACCEPTED:_____ DATE

If you have any questions please do not hesitate to call me. Thank You,

SINCEBEL

JAKE M. ZAAGMAN



MINUTES CITY OF DARIEN MUNICIPAL SERVICES COMMUTTEE July 18, 2016

PRESENT: Joseph Marchese – Chairperson, Alderman Thomas Belczak, Alderman Thomas Chlystek, Dan Gombac – Director, Steven Manning - City Planner

ABSENT: None

ESTABLISH QUORUM

Chairperson Marchese called the meeting to order at 6:15 p.m. at the City Hall – City Council Chambers, Darien, Illinois and declared a quorum present.

NEW BUSINESS

a. PZC 2016-06: 8731 Kentwood Court: Petitioner seeks approval of an ordinance approving a zoning variation to reduce the required interior side yard setback from 10 feet to 5 feet in order to construct a deck.

Mr. Steven Manning, City Planner reported that the petitioner proposes to construct a deck to the rear of the house extending five feet from the interior side lot line. He reported that the Ordinance requires a 10 foot setback. Mr. Manning reported that the PZC held a public hearing and recommended approval and that there were no objections from the neighbors. He further reported that he also provided the Committee with a couple of photos.

Mr. Dan Gombac, Director reported that there are no issues with drainage and that the deck will be elevated.

Alderman Chlystek questioned if the neighbors were notified.

The petitioner, Mr. Jacob Bryant stated that all of his neighbors were notified and that they are in favor of the deck.

There was no one in the audience wishing to present public comment.

Alderman Belczak made a motion and it was seconded by Alderman Chlystek that based upon the submitted petition and the information presented, the request associated with PZC 2016-06 is in conformance with the standards of the Darien City Code and, move that the Municipal Services Committee approve the petition as presented.

Upon voice vote, the MOTION CARRIED UNANIMOUSLY 3-0.

b. Class K and H Liquor License: Consideration of an Ordinance to amend the liquor license for Cafe Smilga at 2819 83rd Street in the Crossroads Retail Shops building from a Class K to a Class H.

Mr. Dan Gombac, Director reported that the petitioner wishes to amend their liquor license from Class K to Class H. He reported that that the petitioner states that he has been selling beer and wine for over 11 years for consumption on the premises as

accessory to their main purpose of service food under the Class K license and now they would like to add selling specialty packaged beer and wine for carry out under the Class H license. Mr. Gombac reported that Home Run Inn and Zazzo's have Class H liquor licenses.

Chairperson Marchese questioned if the petitioner will require additional cooling units.

Mr. Gombac reported that the petitioner stated that he will make room in his present coolers if necessary but that he is not sure if he will be serving the beer and wine chilled.

There was no one in the audience wishing to present public comment.

Alderman Chylstek made a motion and it was seconded by Alderman Belczak to approve AN ORDINANCE AMENDING SECTION 3-3-7-11, CLASS K LICENSE AND SECTION 3-3-7-8, CLASS H LICENSE OF THE DARIEN CITY CODE.

Upon voice vote, the MOTION CARRIED UNANIMOUSLY 3-0.

c. Resolution - Approval to accept a proposal from Suburban Laboratories for the 2016/17 Bacteriological and Chemical/Radiological/LT2 Water Sampling Program in an amount not to exceed \$6,220.00.

Mr. Dan Gombac, Director reported that the Illinois Environmental Protection Agency recently submitted to the City of Darien the 2016 Community Water Supply testing and schedule. He reported that State 2DBP rule is intended to reduce potential cancer and reproductive and developmental health risks from disinfection byproducts in drinking water. Mr. Gombac reported that staff received three competitive quotes.

Mr. Gombac further reported that this has been done since 2007 and the cost has gone down since then. He reported that staff is anticipating approximately \$3,000 under budget.

There was no one in the audience wishing to present public comment.

Alderman Belczak made a motion and it was seconded by Alderman Chlystek to approve A RESOLUTION AUTHORIZING THE MAYOR TO ACCEPT A PROPOSAL FROM SUBURBAN LABORATORIES FOR THE 2016/2017 BACTERIOLOGICAL AND CHEMICAL/RADIOLOGICAL/LT2 WATER SAMPLING PROGRAM IN AN AMOUNT NOT TO EXCEE \$6,220.00.

Upon voice vote, the MOTION CARRIED UNANIMOUSLY 3-0.

d. Minutes - June 20, 2016 Municipal Services Committee

Alderman Chlystek made a motion and it was seconded by Alderman Belczak to approve the June 20, 2016 Municipal Services Committee Meeting Minutes.

Upon voice vote, THE MOTION CARRIED UNANIMOUSLY 3-0.

DIRECTOR'S REPORT

Mr. Gombac reported that the ditching projects are going well and that staff is anticipating coming within or slightly under budget.

Mr. Gombac reported that Starbucks is officially coming to Darien and that they are expecting to open in September. He reported that the developer is working with a breakfast establishment and that the awnings maybe changing colors at the request of Starbucks.

Mr. Gombac reported that the Plainfield Road project is on schedule with a September completion. He further reported that the Speedway/Brookhaven Plaza driveway access is delayed due to Walgreen's needing to give approval. He stated that Walgreen's is unresponsive and that he is reaching out to them to move this along.

Alderman Belczak questioned who is responsible for overgrown trees along 71st and Cass. He stated that the overgrowth makes it difficult to see when making a turn.

Mr. Gombac reported that staff will reach out to the residents and if they are unresponsive that the City will contact the County. He stated that if it is minor the City staff has the right to clear. Mr. Gombac reported that he will contact the residents and/or the County and keep Alderman Belczak updated.

Alderman Chlystek questioned the length of the Starbucks lease.

Mr. Gombac reported that he was not sure but he believed it was a 20 year lease.

Mr. Gombac reported that he may want to have a meeting before the City Council meeting for tree bids to push up the project.

NEXT SCHEDULED MEETING

Chairperson Marchese announced that the next regularly scheduled meeting is scheduled for Monday, August 22, 2016 at 6:30 p.m.

ADJOURNMENT

With no further business before the Committee, Alderman Marchese made a motion and it was seconded by Alderman Belczak to adjourn. Upon voice vote, THE MOTION CARRIED unanimously and the meeting adjourned at 7:00 p.m.

RESPECTFULLY SUBMITTED:

Joseph Marchese Chairman

Thomas Belczak Alderman

Thomas Chlystek Alderman