

REGULAR MEETING VILLAGE OF BURR RIDGE PLAN COMMISSION

May 7, 2018 7:30 P.M.

I. ROLL CALL

Greg Trzupek, ChairmanMike StratisJim BrolineDehn Grunsten

Luisa Hoch Mary Praxmarer

II. APPROVAL OF PRIOR MEETING MINUTES

A. April 2, 2018 Plan Commission Regular Meeting

III. PUBLIC HEARINGS

A. Z-04-2018: 7950 Drew Avenue (Patera); PUD, Variation, and Findings of Fact; continued from March 5, 2018

Requests special use approval as per Section VI.F.2.h of the Burr Ridge Zoning Ordinance to approve a Planned Unit Development and requests a variation from Section VI.F.3.b.(6) of the Burr Ridge Zoning Ordinance to permit a Planned Unit Development on 8.87 acres rather than the required minimum of 40 acres; all of which is to accommodate the proposed development of nine single-family homes with private streets and with floor areas of approximately 2,200 square feet.

B. Z-05-2018: 9101 Kingery Highway (McDonald's); PUD and Findings of Fact; continued from March 5, 2018 and March 19, 2018, and April 16, 2018.

Requests an amendment to Planned Unit Development Ordinance #A-834-24-15 (Spectrum) and requests special use approvals as per Section VIII.C.2.q of the Burr Ridge Zoning Ordinance for a single-tenant restaurant and drive-thru facilities in a B-2 Business District.

IV. CORRESPONDENCE

- A. Board Report April 9 and April 23, 2018
- **B.** Building Report March 2018 and April 2018
- C. Activity Report April 2018

V. OTHER CONSIDERATIONS

A. S-03-2018: 9101 Kingery Highway (McDonald's); Sign Variation

VI. FUTURE SCHEDULED MEETINGS

A. May 21, 2018

1. V-02-2018: 3 Morgan Court (Argyris); Variation and Findings of Fact

Requests a variation from Section IV.J.1.a of the Burr Ridge Zoning Ordinance to permit a fence that exceeds 5 feet in height.

2. Z-12-2018: 11411 German Church Road (Green Park); Re-Zoning and Findings of Fact

Requests re-zoning from the R-2B Residential District to the R-3 Residential District as per Section VI of the Burr Ridge Zoning Ordinance.

3. Z-13-2018: 8700 Buege Lane (Zdarsky); Re-Zoning Upon Annexation and Findings of Fact

Requests re-zoning upon annexation to the R-3 Residential District as per Section VI of the Burr Ridge Zoning Ordinance.

B. June 4, 2018

There are no hearings currently scheduled. If no petitions are filed by the May 21, 2018 meeting, staff recommends this meeting be cancelled.

VII. ADJOURNMENT

PLEASE NOTE: All Plan Commission recommendations are advisory and are submitted to the Mayor and Board of Trustees for review and final action. Any item being voted on at this Plan Commission meeting will be forwarded to the Mayor and Board of Trustees for consideration at their May 14, 2018 Regular Meeting beginning at 7:00 P.M. Commissioner Hoch is the Plan Commission representative for the May 14, 2018 Board meeting.

PLAN COMMISSION/ZONING BOARD OF APPEALS VILLAGE OF BURR RIDGE MINUTES FOR REGULAR MEETING OF <u>APRIL 2, 2018</u>

I. ROLL CALL

The Regular Meeting of the Plan Commission/Zoning Board of Appeals was called to order at 7:30 p.m. at the Burr Ridge Village Hall, 7660 County Line Road, Burr Ridge, Illinois by Chairman Trzupek.

ROLL CALL was noted as follows:

PRESENT: 6 – Stratis, Scott, Praxmarer, Hoch, Broline, and Trzupek

ABSENT: 1 – Grunsten

Staff present was Assistant to the Village Administrator Evan Walter. Trustee Guy Franzese was also present in the audience.

II. APPROVAL OF PRIOR MEETING MINUTES

Commissioner Hoch said that the minutes of the previous meeting appeared to be abbreviated. Mr. Walter explained that the audio recorder had technical difficulties and did not record the previous meeting's discussion, therefore limiting staff's ability to provide complete minutes. Suggestions were offered by the Plan Commissioners which would allow them to be completed in greater detail.

A **MOTION** was made by Commissioner Hoch and **SECONDED** by Commissioner Praxmarer to approve the minutes of the March 19, 2018 Plan Commission meeting.

ROLL CALL VOTE was as follows:

AYES: 5 – Hoch, Praxmarer, Broline, Stratis, and Trzupek

NAYS: 0 - None

ABSTAIN: 1 – Scott

MOTION CARRIED by a vote of 5-0.

III. PUBLIC HEARINGS

Chairman Trzupek conducted the swearing in of all those wishing to speak during the public hearing on the agenda for the meeting.

Z-09-2018: 306 Burr Ridge Parkway (Hennessy) – Text Amendment, Special Use, and Findings of Fact

As directed by Chairman Trzupek, Mr. Walter described this request as follows: the petitioner is Jennifer Hennessy, owner of The Henn House, a business which sells hand-painted wood signs and other products. The petitioner is requesting a text amendment to add "custom art studio" as a permitted or special use in the B-1 Business District and requests special use approval for a custom art studio in a B-1 Business District, if necessary. The petitioner has stated that the establishment will operate as a "paint and sip" concept, meaning that customers will be able to create their own pieces while consuming alcohol on premises. Alcohol will be consumed under a "bring your own beverage" model, meaning that customers will be permitted to bring alcohol for consumption but

the business will not originate any retail sales of alcohol. Staff will create a new liquor license category which will permit such activity, which will be considered separately by the Board of Trustees. The petitioner has stated that the business will observe the standard hours of operation in Business Districts should this use be permitted, which is 7am-10pm, seven days a week.

Mr. Walter said that the subject property is located within County Line Square, which is zoned B-1 Business. The Village requires each use within County Line Square to receive a variance should it require additional parking compared to the previous use, which was Tuesday Morning. In staff's interpretation of the use, the petitioner's proposed use did not have a higher parking requirement than the previous use, and thus no variance was required, but explained that the Plan Commission had the option to define the use as something other than a retail business and create unique parking requirements for the use. The parking requirement for a retail goods and service use is one space per 250 square feet of retail space.

At this time, Chairman Trzupek asked for public comment.

Alice Krampits, 7515 Drew, asked what the hours of the proposed use would be. Jennifer Hennessy, 11222 91st Street, said that the business would have retail hours from approximately 10am-4pm daily except Mondays, and then reopen after dinner for private parties and events. Ms. Krampits asked what other services would be offered. Ms. Hennessy said that she would be providing a bulk order service as well that would cater to groups who did not elect to create their own pieces.

Commissioner Scott asked how this business' parking requirement compared to Tuesday Morning. Mr. Walter said that they were equal if they were both classified as general retail uses, but reiterated that the Plan Commission could choose to define the use as non-retail and create a custom parking requirement. Commissioner Scott asked what type of sign would be permitted on this location. Mr. Walter said that each tenant in County Line Square had to erect a bronze sign as defined by their own sign regulations. Commissioner Scott asked if the Plan Commission needed to take any action regarding the liquor license. Mr. Walter said that the petitioner could not receive a liquor license if the special use was not recommended for approval, and that only the Board would be considering the liquor license.

Commissioner Praxmarer asked about hours of operation. Ms. Hennessy said that she would likely be open during the day to serve individual guests and prepare for private events in the evening. Ms. Hennessy said that customers purchase each sign and then paint their own sign at said events.

Commissioner Broline asked if power tools would be kept at the business. Ms. Hennessy said that drills would be kept at the business.

Commissioner Hoch asked what other stores operate a BYOB basis. Mr. Walter said that there were no other uses in the Village that officially operated on this basis. Commissioner Hoch said that she felt other businesses already had this type of service.

Commissioner Stratis said that the combination of power tools being used while customers consumed alcohol was a liability issue. Commissioner Stratis asked what type of glassware would be permitted. Ms. Hennessy said that she would be installing a dishwasher in the business and providing glassware. Commissioner Stratis asked how much and what kind of alcohol would be permitted. Mr. Walter said that staff was still formulating a recommendation for a liquor license but that it would likely be limited to a small amount of unopened beer and wine with no hard liquor

permitted. Commissioner Stratis asked if power tools could be brought by the customers and if paint was used in the business. Ms. Hennessy said that no power tools could be brought, and that only water-based paints would be used and no solvents would be kept within the store.

Chairman Trzupek asked how many persons may be present at a private party. Ms. Hennessy said that she could accommodate up to 24 guests. Chairman Trzupek said that he was concerned about the parking ratios based on that expected capacity. Chairman Trzupek asked what County Wine Merchant was classified as. Mr. Walter said that their parking requirement was classified as a restaurant, which was one space per 100 square feet plus one per employee. Chairman Trzupek said that there would very likely be issues with parking.

Commissioner Praxmarer asked if parking was available in the rear of the property. Mr. Walter said that employee parking was available in the rear. Chairman Trzupek asked if Capri used Pace's lot for their valet needs, as he felt he recalled such an agreement existed. Mr. Walter said he was unsure of this agreement but would conduct further research on the subject.

Commissioner Hoch asked how often parties were held. Ms. Hennessy said that they would become a regular part of the business now that a retail space was available.

Mr. Walter brought up the option of limiting parties at the use, such as how the special use for County Wine Merchant permits live entertainment only on certain days of the week, could be a solution to mitigating the parking issues. Chairman Trzupek said that presently there was not likely going to be a major issue but that it may become an issue once the space is fully occupied.

At 7:58 p.m. a **MOTION** was made by Commissioner Hoch and **SECONDED** by Commissioner Broline to close the public hearing.

ROLL CALL VOTE was as follows:

AYES: 6 – Hoch, Broline, Stratis, Scott, Praxmarer and Trzupek

NAYS: 0 - None

MOTION CARRIED by a vote of 6-0.

A **MOTION** was made by Commissioner Stratis and **SECONDED** by Commissioner Scott to recommend that the Board of Trustees approve a text amendment to permit "custom art studio" as a special use in a B-1 Business District.

ROLL CALL VOTE was as follows:

AYES: 6 – Hoch, Broline, Stratis, Scott, Praxmarer and Trzupek

NAYS: 0 - None

MOTION CARRIED by a vote of 6-0.

A **MOTION** was made by Commissioner Scott and **SECONDED** by Commissioner Praxmarer to recommend that the Board of Trustees approve a special use for The Henn House at 306 Burr Ridge Parkway subject to the following conditions:

1. The special use shall be limited to The Henn House at 306 Burr Ridge Parkway in a manner consistent with the submitted business plan and to expire once the business no longer operates at this property.

Plan Commission/Zoning Board Minutes April 2, 2018 Regular Meeting Page 4 of 7

- 2. Alcohol may only be consumed at the business if a liquor license is approved.
- 3. No retail sales of alcohol may occur at the business.

ROLL CALL VOTE was as follows:

AYES: 6 – Scott, Praxmarer, Broline, Stratis, Hoch, and Trzupek

NAYS: 0 - None

MOTION CARRIED by a vote of 6-0.

<u>Z-10-2018: 16W020 79th Street (Lyons Truck Sales) – Text Amendment, Special Use, and Findings of Fact</u>

As directed by Chairman Trzupek, Mr. Walter described this request as follows: the petitioner is Lyons Truck Sales, a truck sales and service business located at 16W020 79th Street. The petitioner requests an amendment to Section IV.J of the Zoning Ordinance to permit a chain link fence as a special use in non-residential districts and requests a special use as per the amended Section IV.J to permit a chain link fence on the property. Chain link fences are currently prohibited by the Zoning Ordinance. Mr. Walter said that the petitioner, through a third party, had expressed a desire to withdraw both this petition and the previous petition to permit an electric fence on the property.

It was the interpretation of the Plan Commission that while the petitioner may have stated this, they had not officially done so in writing and wished to consider the petition at this time.

No petitioner was present to represent the petition.

All of the Plan Commissioners said that they did not support the proposed petition.

At 8:14 p.m. a **MOTION** was made by Commissioner Hoch and **SECONDED** by Commissioner Stratis to close the public hearing.

ROLL CALL VOTE was as follows:

AYES: 6 – Hoch, Stratis, Broline, Praxmarer, Scott and Trzupek

NAYS: 0 - None

MOTION CARRIED by a vote of 6-0.

A **MOTION** was made by Commissioner Scott and **SECONDED** by Commissioner Hoch to recommend that the Board of Trustees deny a request to amend the Zoning Ordinance to permit a chain link fence as a special use in Manufacturing Districts:

ROLL CALL VOTE was as follows:

AYES: 6 – Scott, Hoch, Broline, Praxmarer, Stratis, and Trzupek

NAYS: 0 - None

MOTION CARRIED by a vote of 6-0.

IV. CORRESPONDENCE

V. OTHER CONSIDERATIONS

PC-05-2018: Consideration of Amendments to the Sign Ordinance

As directed by Chairman Trzupek, Mr. Walter described this request as follows: at its February 19, 2018 meeting, the Plan Commission considered amendments to the Sign Ordinance. These amendments were initiated by the Economic Development Committee but are being reviewed by the Plan Commission on a land-use basis. The Plan Commission provided feedback to staff, which has been summarized as follows:

- Guaranteed Signage Allotments. Lots in Office and Manufacturing Districts with buildings less than 100,000 square feet are permitted one wall sign not exceeding 100 square feet per street frontage. Discussion was held regarding allowing one sign per tenant on multi-tenant buildings, subject to a cap. For example, a building with three tenants would be permitted to have three wall signs, with each no larger than 33 square feet in area, or three signs all totaling no more than 100 square feet. Either example would provide property owners with additional flexibility regarding their properties. In this example, the building would be permitted to have three signs if there were three tenant spaces regardless of the quantity of street frontages.
- Ground and Wall Sign Mixture. Lots in Office and Manufacturing Districts with buildings less than 100,000 square feet are permitted one wall sign not exceeding 100 square feet per street frontage. Discussion was held regarding allowing one wall sign and one ground sign per lot. For example, a lot containing a building with less than 100,000 square feet of space could be permitted to have one ground sign per lot and one wall sign per street frontage, each not exceeding 50 square feet. The Plan Commission has received six petitions for sign variations from properties in the Office and Manufacturing Districts in the past three years; of these petitions, four requested additional signs (one was denied), one requested a single sign larger than 100 square feet, and one requested that previously approved signs be relocated on the property.
- Larger, Premium Ground Signs. Currently, Burr Ridge does not require ground signs to be landscaped in any form. Discussion was held regarding allowing a bonus for ground signs that are landscaped and lit, as well as permitting larger ground signs that are made of a premium material, such as brick or stone. For example, the Plan Commission could recommend that a ground sign may be enlarged to 150 square feet from 100 if it were surrounded by 2 square feet of landscaping per 1 square foot of the largest sign area, lit with white LED lights, and/or made of a designated premium material, such as brick.
- Clarification of Color Restrictions. The Plan Commission stated that all colors should be considered part of the three color restriction, including white and black.

Mr. Walter said that staff was requesting further feedback as to whether the Plan Commission felt that the amendments were desired and, if so, more specificity could be provided on each point. Mr. Walter said that staff needed additional time to fully research the topic of sign amortization and requested that it be considered separately. Commissioner Hoch asked if more details could be provided. Mr. Walter provided additional details regarding the Fifth Amendment and the "takings clause", and discussed how much time should be granted for non-conforming signs and when the timeline begins and ends, such as when the law is passed or when a complaint is lodged against a

sign. Commissioner Hoch asked if other communities currently practice amortization. Mr. Walter provided the example of Niles, Illinois, who narrowly amortizes signs on poles.

Commissioner Praxmarer asked about larger, premium signs. Mr. Walter said that it would be the responsibility of the property owner. Several Plan Commissioners asked what would be defined as a landscaped sign. Mr. Walter said that standards could conceivably put in place but there may not be concrete, objective rules that could be followed. Commissioner Broline said the he understood the concept of a larger, premium sign but felt it was vague. The Plan Commission said that they felt this was not an amendment they could support.

Commissioner Scott said that he could support the general amendments found in the first, second, and fourth points above. Commissioner Stratis agreed with this statement.

Chairman Trzupek said that he could support the concept of multiple wall signs on a multi-tenant building, but felt that a limit such as 33 square feet per sign was small and would not be of great help to many businesses. Chairman Trzupek said that he felt that a different regulatory mechanism was necessary to accommodate such an amendment, such as a ratio. Chairman Trzupek used the example of a 10,000 square foot building and a 100,000 square foot building getting the same raw number of signage as not being a practical or fair regulation. He said that he could support a regulation taking into account the building size or street frontage as dictating the sign sizes.

Commissioner Praxmarer asked what types of signs were prohibited. Mr. Walter said that there were a number of prohibited types of signs and that this list of prohibitions was not recommended for review by the Economic Development Committee.

Commissioner Hoch said she could support the concept of allowing a ground and wall sign on buildings less than 100,000 square feet provided that they were sized appropriately.

Chairman Trzupek asked about previous petitions for additional signs. Mr. Walter said the Plan Commission had received six petitions for sign variations from properties in the Office and Manufacturing Districts in the past three years; of these petitions, four requested additional signs (one was denied), one requested a single sign larger than 100 square feet, and one requested that previously approved signs be relocated on the property.

Mr. Walter asked for clarification regarding the first and second amendments working together, using the example of a three-tenant building as conceivably being permitted to have three wall signs and one ground sign. Commissioner Scott said that the ground sign could be an address, directory, or single-tenant sign. The Plan Commission as a whole indicated that this interpretation was correct.

The Plan Commission agreed that all colors would be counted in the total for the three-color limit.

Mr. Walter said that he would provide specific language regarding these amendments for approval at the next appropriate meeting.

VI. FUTURE SCHEDULED MEETINGS

1. April 16, 2018

A. Z-05-2018: 9101 Kingery Highway (McDonald's); PUD and Findings of Fact; continued from March 5, 2018 and March 19, 2018.

Requests an amendment to Planned Unit Development Ordinance #A-834-24-15 (Spectrum) and requests special use approvals as per Section VIII.C.2.q of the Burr Ridge Zoning Ordinance for a single-tenant restaurant with drive-thru facilities in a B-2 Business District.

2. May 7, 2018

A. Z-04-2018: 7950 Drew Avenue (Patera); PUD, Variation, and Findings of Fact; continued from March 5, 2018

Requests special use approval as per Section VI.F.2.h of the Burr Ridge Zoning Ordinance to approve a Planned Unit Development and requests a variation from Section VI.F.3.b.(6) of the Burr Ridge Zoning Ordinance to permit a Planned Unit Development on 8.87 acres rather than the required minimum of 40 acres; all of which is to accommodate the proposed development of nine single-family homes with private streets and with floor areas of approximately 2,200 square feet.

Staff requested that the November 5, 2018 meeting be cancelled due to scheduling issues with both the Village Hall and Police Station serving as polling sites for the fall general election

A **MOTION** was made by Commissioner Stratis and **SECONDED** by Commissioner Praxmarer to cancel the November 5, 2018 regular meeting of the Plan Commission.

ROLL CALL VOTE was as follows:

AYES: 6 – Stratis, Praxmarer, Scott, Broline, Hoch and Trzupek

NAYS: 0 - None

MOTION CARRIED by a vote of 6-0.

VII. ADJOURNMENT

A MOTION was made by Commissioner Hoch and SECONDED by Commissioner Stratis to ADJOURN the meeting at 8:50 p.m. ALL MEMBERS VOTING AYE, the meeting was adjourned at 8:50 p.m.

Respectfully Submitted:

Evan Walter, Assistant to the Village Administrator



Z-04-2018: 7950 Drew (Patera); Requests a Planned Unit Development in a R-3 District and requests a variation from Section VI.F.3.b(6) of the Burr Ridge Zoning Ordinance to permit a Planned Unit Development on 8.87 acres rather than the required minimum of 40 acres; continued from March 5, 2018.

HEARING DATE: May 7, 2018; continued from March 5, 2018

TO: Plan Commission Greg Trzupek, Chairman

FROM: Evan Walter Asst. to Village Administrator

PETITIONER: Nicholas Patera

PETITIONER STATUS: Development Consultant

PROPERTY OWNER: Anthony Perino Jarper Properties

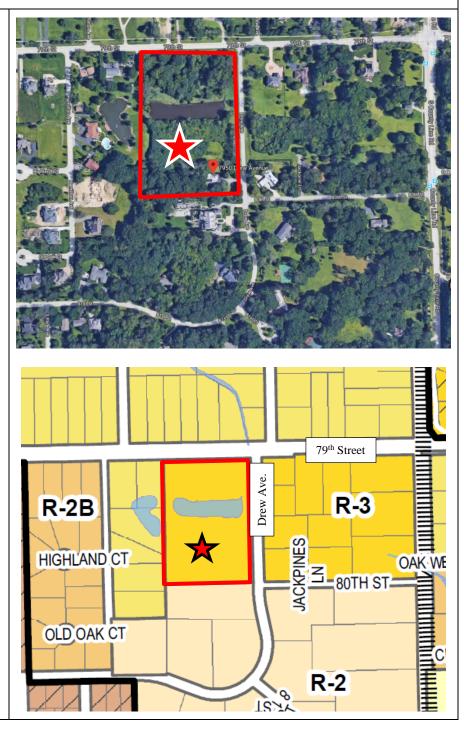
EXISTING ZONING: R-3 Residential

LAND USE PLAN: Recommends Residential Uses

EXISTING LAND USE: Vacant Property; previously Single-Family Residential

> SITE AREA: 8.87 Acres

SUBDIVISION: Korinek's Owners



Staff Report and Summary Z-04-2018: 7950 Drew Avenue (Patera); continued from March 5, 2018 Page 2 of 3

This petition was continued from March 5, 2018 at the request of the petitioner to present further information on several issues. These include:

- Public benefit of the PUD, specifically regarding stormwater capacity and management
- Parking and snow management
- Location of homes near wetland
- Location of public utilities

The petitioner's site plan continues to reflect a nine-unit subdivision with homes approximately 2,200 square feet in size. Modifications have been made to the site and engineering plans to accommodate additional stormwater capacity as well as reduce the wetland's impact on rear yards.

PUD and Public Benefit

The Plan Commission sought clarification of the proposed public benefit of the development, which is a required element of a PUD. The petitioner states that the provision of stormwater capacity in excess of what is required by the Subdivision Ordinance is sufficient to grant a PUD. The petitioner's revised engineering plan notes 21% additional capacity beyond the Village's minimum requirements. This was accomplished by making three principal changes: an expansion of the compensatory storage area; adding a small retention pond on the west side of the property; and raising the grade behind the retaining walls while extending said walls further west, limiting the amount of stormwater released towards 79th Street.

Parking and Snow Management

Several residents questioned the parking capacity within the development. The petitioner's revised site plan indicates space for at least 15 on-street parking spaces on one side of the street, along with 36 total spaces available in driveways-an average of 5.6 parking spaces per home. As the proposed development would include a public street, the Village would be responsible for on-street snow removal, which would be managed in a similar fashion to other cul de sacs located in Burr Ridge.

Buildings Near Wetland

Several Plan Commissioners expressed concern with the proximity of homes to the nearby wetland, as major portions of lots 4-5 would be located within the 50-foot wetland buffer. Lots 1-6 would have raised foundations approximately 10 feet above a walkout basement; these walkouts would be constructed behind two retaining walls and be located approximately five feet above the water table as defined for a 100-year event. A cross-section of this plan is found in Section A-A on the preliminary engineering plan; the height and spacing of the retaining walls as shown meet the standards of the Zoning Ordinance. While not located within a wetland buffer, retaining walls would also be constructed around the rear yards of lots 1-2 to add further flooding protection.

Location of Public Utilities

In response to a resident's question, the petitioner has indicated that they will locate street lights within the development as required by the Village, which would likely include one at the entry intersection and one in the cul de sac island. The petitioner has also relocated the storm sewer and water main lines to connect to existing lines on 79th Street and Drew Avenue.

Public Comment

Since the previous meeting, several residents submitted written objections to the proposed development (Exhibit B).

Staff Report and Summary Z-04-2018: 7950 Drew Avenue (Patera); continued from March 5, 2018 Page 3 of 3

Findings of Fact and Recommendation

The petitioner has prepared findings of fact for the PUD which may be adopted if the Plan Commission is in agreement with those findings. The petition also includes a request for a variation. Below is a recap of these requests.

- **PUD Size:** The petitioner requests a variation to permit a PUD on 8.87 acres rather than the required minimum of 40 acres.
- **Improvements to 79th Street and Drew Avenue:** The petitioner proposes no improvements to be made to 79th Street or Drew Avenue as these are areas that were either recently improved by the Village or border natural areas. Typically, the Village has required a contribution to the capital fund and a contribution to the Pathway Fund in lieu of required street and sidewalk improvements. Acceptance of a fee in lieu of required street and sidewalk improvements or waiver thereof, will be determined by the Board of Trustees and is not typically addressed by the Plan Commission.
- **Public Street:** The proposed public street is proposed to be built with no sidewalk and with mountable curbs rather than barrier curbs. Two "special paving areas" are also shown on the site plan, which staff recommends eliminating due to maintenance concerns.

In conclusion, the petitioner is requesting designation of the property as a Planned Unit Development. If this petition is approved, it will represent a preliminary plat approval. The petitioner would then need to prepare final engineering plans for review by Village staff and a final plat of subdivision for approval by the Village Board of Trustees.

<u>Appendix</u>

Exhibit A – Petitioner's Materials Exhibit B – Public Comment Exhibit C – Minutes from March 5, 2018 Hearing

EXHIBIT A



VILLAGE OF BURR RIDGE

PETITION FOR PUBLIC HEARING PLAN COMMISSION/ZONING BOARD OF APPEALS

ADDRESS OF PROPERTY: 7950 Drew Avenue PIN # 0936201004			
GENERAL INFORMATION PETITIONER: Anthony Perino, Jarper Properties, LLC - Series 7 (All correspondence will be directed to the Petitioner) PETITIONER'S ADRESS 16 W 231 S Frontage Rd., Suite 17, Burr Ridge IL 60527 PHONE: (630) 240-9500 EMAIL: aperino@jarperpropertiesllc.com PROPERTY OWNER: Anthony Perino STATUS OF PETITIONER: OWNER'S ADDRESS: Same as above			
PROPERTY INFORMATION PROPERTY ACREAGE/SQ FOOTAGE: 8.87 Acres EXISTING USE/IMPROVEMENTS: Vacant Residential SUBDIVISION: Korinek's Owners A. P. Pt. 1 A CURRENT PLAT OF SURVEY WITH LEGAL DESCRIPTION MUST BE ATTACHED			
DESCRIPTION OF REQUEST PLEASE INDICATE THE TYPE OF PUBLIC HEARING REQUESTED AND PROVIDE A DETAILED DESCRIPTION OF THE PROPOSED SPECIAL USE, REZONING, TEXT AMENDMENT, OR VARIATION(S) INCLUDING A REFERENCE TO THE APPROPRIATE ORDINANCE SECTION(S) AND REGULATION(S): Special Use Rezoning Text Amendment Variation(s) P.U.D. for a nine home planned residential development (see attached narrative)			
Please Provide Written Description of Request - Attach Extra Pages If Necessary The above information and the attached Plat of Survey are true and accurate to the best of my knowledge. I understand the information contained in this petition will be used in preparation of a legal notice for public hearing. I acknowledge that I will be held responsible for any costs made necessary by an error in this petition. Petitioner's Signature Machern. Date Petition is Filed			



Community Planning Site Design Development Economics Landscape Architecture

April 16, 2018

Evan Walter Assistant to the Village Administrator Village of Burr Ridge 7660 Country Line Rd. Burr Ridge, IL 60527 (630)654-8181 Ext. 2000

Cover Letter and updated project overview description

Continued hearing of a special use consideration for a nine home planned residential cluster open space development on 8.87 acres located at 7950 Drew Ave. in Burr Ridge.

Dear Evan,

We appreciate the Village continuing our Plan Commission hearing from March 5 to May 7, 2018.

The continuation has allowed us time to incorporate input received from the Commissioners and neighbors to refine our proposed development and provide enhancements to benefit the neighborhood.

As a supplement to our original February 5, 2018 submittal materials, we have attached an updated eight lot Yield Plan that demonstrates "by right" conforming lot capacity as an exhibit of theoretical development to demonstrate capacity on the entire 8.83 acres.

We have updated our Conceptual nine home Planned Residential Site Plan, Landscape Plans and the Preliminary Engineering Plan.

Other than the changed plans mentioned above, the original application submittal information remains valid.

As a requirement of planned unit development, our nine-home plan has now provided an enhanced public benefit by increasing storm water detention volume beyond the mandatory volume required by the Village.

Changes made to the latest plans have been accomplished by arranging the proposed nine homes to allow an increase in capacity of our site storm water management basins. This shift has been coordinated with site grading and engineering and allows the proposed development to hold water on site for a longer duration and greater volume than required by the Village.

Teska Associates, Inc.

The preliminary engineering results in an increase of 21% beyond the Villages mandatory stormwater storage.

The result provides benefits to not just handle our stormwater management but to benefit neighboring residents by diminishing off site discharge flow rate and volume of stormwater generated during a storm events.

From my meeting notes of neighbors and Commissioner comments, some of the particulars we have considered in this submittal include the following:

- Provide additional storm water management capacity and creation of a public benefit to downstream neighbors.
- Our eight home density yield capacity shall be used in consideration of the entire 8.83 acre site rather than calculating the upland area only. I was concerned that the purpose of the Yield Plan was not understood clearly.
- Consider dark sky and street light requirements, we will work with the Village to locate street light locations, likely one at the entry intersection and one in the cul-de-sac island..
- Mailbox location as a group cluster will likely be in the cul-de-sac island pending coordination with the post office.
- Benefits of a planned development will include coordinated residential architectural and landscape design, managed home and landscape as a well maintained community that enhances the neighborhood value.
- On street parking allows for 15 to 17 parallel parking spaces located on one side of the street only. Residences will each have two car garages and two plus cars on each driveway. Total parking will be in the range of 51 to 53 cars or 5.6 to 5.8 cars per residence.
- Snow management stacking locations will be within the cul-de-sac island and roadway shoulder areas adjacent to the stormwater basin areas.
- Proposed home values will be comparable or above surrounding home values.
- Open space preservation merits are provided as reflected in the Village comprehensive plan. We intend the wetland/floodplain to be managed as a neighborhood visual enhancement and attribute to the Village.
- Management and operation of adjacent neighborhood basins were of concern and will be looked into by the Village engineering staff.

Recited text below was from the February 5 submittal and remains valid;

This proposed development is intended to be respectful to the Villages comprehensive plan by preserving and enhancing open space. The presence of site existing natural woodland features, topography, floodplain and wetland are specifically unique to this property. We feel the application to approach the Village for relief to their 40 acre minimum area which is merited as it being unique and exclusive to this application and property, not setting a precedent applicable to other properties in the Village.

Teska Associates, Inc.

Benefits of the planned unit development allow this property to provide a neighborhood enhancement to manage on-site and off-site stormwater storage and flow, reduce impervious site coverage of rooftop and roadway, preserve the natural beauty of the open space and create a high value residential cluster home development that benefits the surrounding neighborhood and Burr Ridge residents.

Regarding the home density, it is our goal to provide more compact ground floor living type single family detached homes on the property. The present zoning (see Yield Plan) allows for eight homes at 4,000 square feet each equal to 32,000 sq. ft. Our proposal is to provide a cluster home planned residential for nine homes with a 2,200 sq. ft. footprint and reduce the building area to 19,800 sq. ft. which is 61% less square footage than the underlying zoning allowed.

The rationale with cluster residential design is to preserve open space for buffer yards, storm water enhancement and provide managed open vistas as a benefit to our future residents and the Burr Ridge neighbors. The proposed planned residential cluster will have HOA managed open space area that is 87% or 7.75 acres of the 8.87 acre site.

The cluster home arrangement has maintained a 50' and greater common area landscaped buffer yard building setback from the south and west neighbors. Home setback from Drew Avenue is 145' +/- compared to the 30' allowed under conventional R-3 zoning.

The proposed access is a public right of way and road with curvilinear alignment so you are not simply looking down a straight row of homes from Drew Ave. The proposed road is offset 150' north of 80th Street with a generous landscaped open space separation physically disconnecting the internal road right of way from the south neighboring property.

Home architecture, site development work and overall landscape will be designed and built to be unified and coordinated as a compact, high quality, low maintenance neighborhood.

Feel free to contact me, the property owner and developer Anthony Perino or Bill Zalewski the civil engineer.

Thank you for your time and consideration,

VIAM R.H

Nicholas R. Patera Senior Vice President

Teska Associates, Inc.



Findings of Fact **Special Use** Burr Ridge Zoning Ordinance Address:

7950 Drew Ave. Burr Ridge IL

As per Section XII.K.7 of the Village of Burr Ridge Zoning Ordinance, for a special use to be approved, the petitioner must confirm all of the following findings by providing facts supporting each finding.

a. The use meets a public necessity or otherwise provides a service or opportunity that is not otherwise available within the Village and is of benefit to the Village and its residents.

Creation of a planned residential cluster development reduces disturbances to the north natural area, wetland and flood plain and <u>provides benefit to the downstream neighbors by controlling</u> storm water runoff that is not presently restricted.

b. The establishment, maintenance, or operation of the special use will not be detrimental to, or endanger the public health, safety, morals, comfort, or general welfare.

The benefit of a compact cluster arrangement for the proposed homes as a planned unit residential development produces 61% less square footage (19,800 sq. ft.) of home area compared to the allowable (32,000 sq. ft.) of home area on the same property of a the conventional R-3 zoning district, it is distinct and unique to this property only. <u>The result of petitioning for a special</u> use will allow a less intensive but high value use compared to the conventional R-3 zoning, therefore the special use will not be detrimental to or endanger the public health, safety, morals, comfort or general welfare.

c. The special use will not be injurious to the uses and enjoyment of other property in the immediate vicinity for the purposes already permitted, nor substantially diminish or impair property values within the neighborhood in which it is to be located.

The location of proposed planned unit development homes are specifically placed to emphasize open space and view preservation of 7.7 acres (87%) of the site. The ability to view natural areas and planned and commonly managed landscape open space area will benefit the use and enjoyment to this development and provide attractive benefit to surrounding neighbors and travelers on 79th and Drew Ave. <u>The proposed homes and open space areas will be</u> <u>maintained and managed in a consistent manner as a maintenance</u> <u>free setting providing enhancement and to neighborhood property</u> <u>values.</u> The open space will be deed restricted and provide an open space buffer to separate the proposed internal road from the neighboring property to the south as a landscape separation and not impose a requirement for corner lot building setback imposition to the neighboring south property.

d. The establishment of the special use will not impeded the normal and orderly development and improvement of the surrounding property for uses permitted in the district.

The establishment of a special use as a planned cluster development allows for the preservation of open space natural area, wetlands, floodplain and views is specific to the 7950 Drew property. Given the unique nature of the property configuration and presence of natural areas, topography, wetland and floodplain, this petition will not act as a catalyst for other properties to justify planned unit development.

The proposed planned development will create enhanced property value and not have detrimental impact to the normal and orderly development and demonstrate an improvement to benefit the surrounding property. Management of the homes and landscape common areas will act as a positive catalyst to show property improvement in a unified, well maintained and coordinated manner.

e. Adequate utilities, access roads, drainage and/ or necessary facilities have been or will be provided.

The preliminary engineering of the site as a planned development provides for comprehensive engineering design at one time providing <u>adequate site grading</u>, <u>utility routing and road access</u> that are complementary to the site and surrounding infrastructure.

f. Adequate measures have been or will be taken to provide ingress and egress so designed as to minimize traffic congestion in the public streets.

The proposed Drew Ave. access road is offset 150' north of from 80th St. to <u>provide safe ingress and egress separation and clear</u> <u>sight lines</u>. The type of proposed residential floorplan features ground floor as the primary living area intended to <u>produce low</u> <u>density traffic flow to minimize congestion at a level that is</u> suitable for Drew Ave. design capacity as a residential collector street.

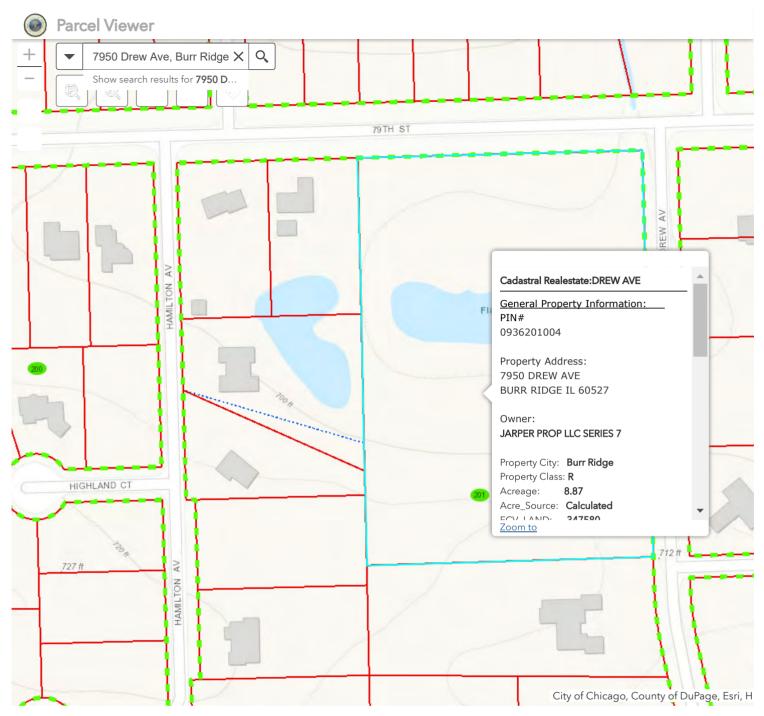
g. The proposed special use is not contrary to the objectives of the Official Comprehensive Plan of the Village of Burr Ridge as amended.

The proposed use respects underlying residential R-3 zoning density by producing a restrained 19,800 sq. ft. (61% less) of home building area and is less than the allowable 32,000 sq. ft. allowable under conventional R-3 development. <u>The reduced home size and reduced impervious area abides by the Comprehensive Plan recommendations allowing protection of the natural areas, wetlands and floodplain areas. The proposed plan incorporates as a coordinated theme by using native landscape, rural streetscape character and unified neighborhood identifying elements. The proposed residential cluster site plan allows homes to be compact and arranged in a group to create views, enhance natural topography, wetlands and floodplain areas.</u>

h. The special use shall, in 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 pursuant to the recommendations of the Plan Commission or, if applicable, the Zoning Board of Appeals.

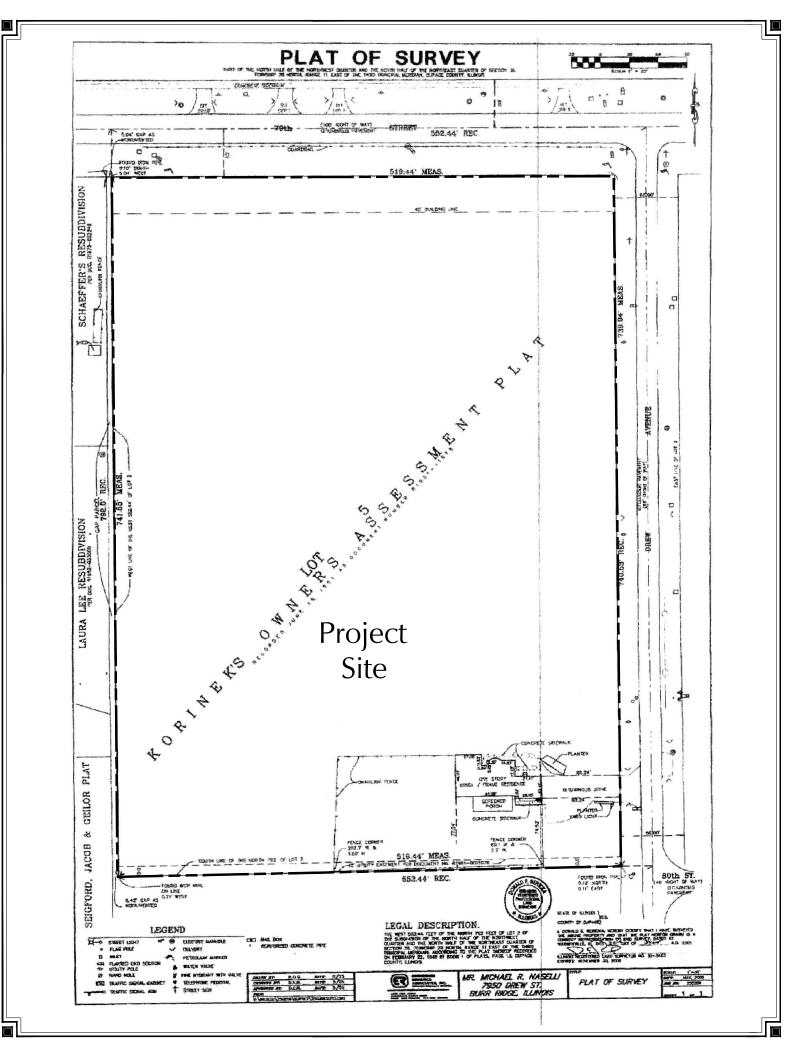
The special use as a planned unit development provides flexibility that <u>allows for a clustered arrangement of homes with</u> <u>reduced building square footage than otherwise attainable by</u> <u>conventional R-3 standards.</u> This provision allows for compact development and results in providing a greater open area of the site to be preserved in a park like open space setting, managed and maintained in perpetuity by covenants and restrictions for the enhancement of the neighborhood.

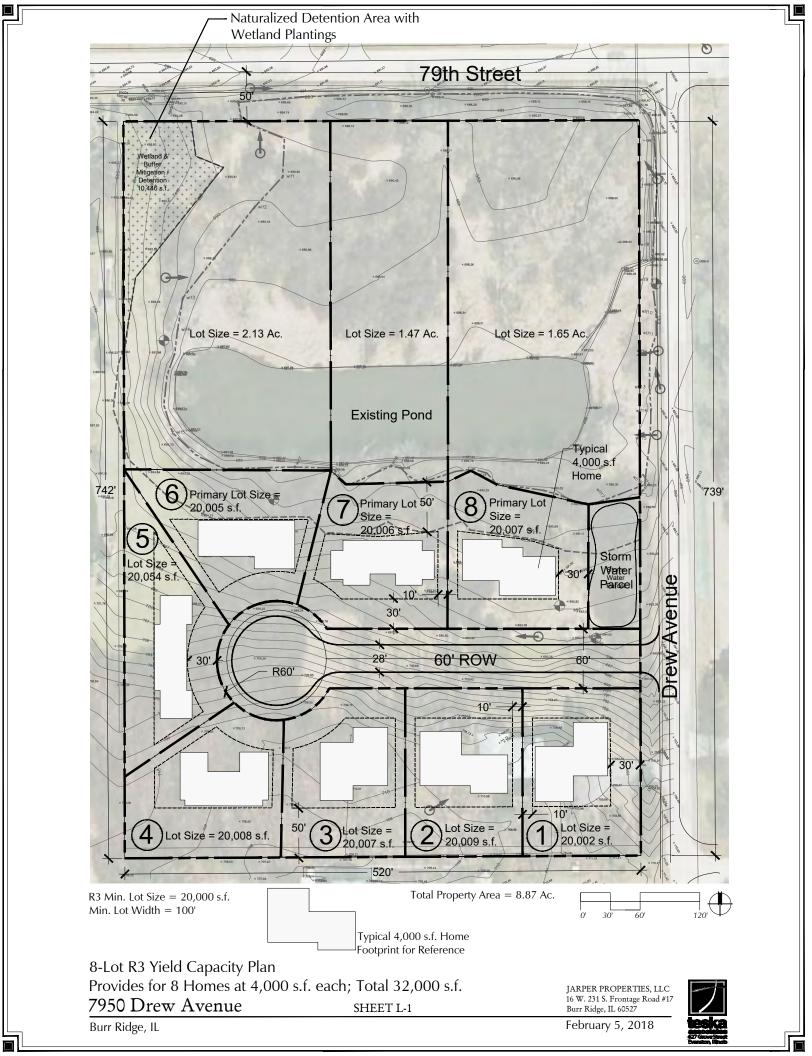
2/5/2018



Proof of Ownership Source: DuPage County Information Technology Department GIS Division http://dupage.maps.arcgis.com/home

200ft 41.745 -87.920 Degrees







Total Property Area = 8.87 Ac.

Site Context Plan 7950 Drew Avenue

Burr Ridge, IL

SHEET L-0

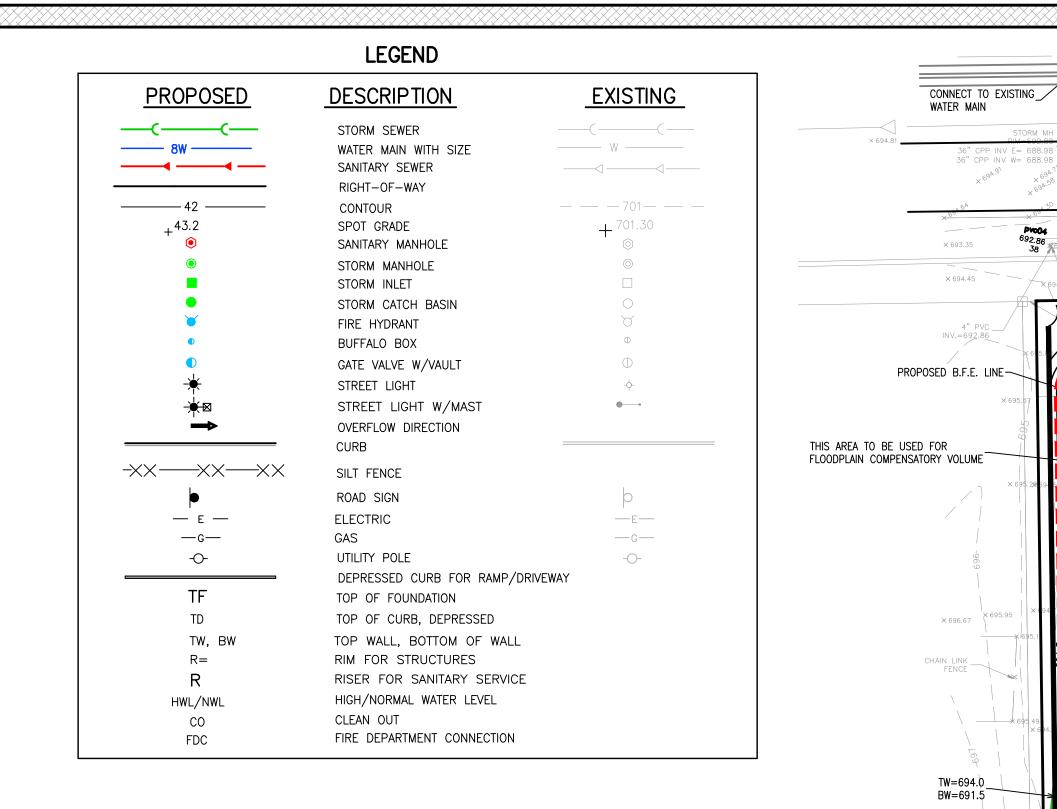
JARPER PROPERTIES, LLC 16 W. 231 S. Frontage Road #17 Burr Ridge, IL 60527

400'



February 5, 2018

 0° 200'



50' BUFFER -

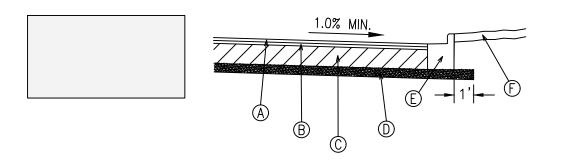
× 697.27 **TW=695.0**

BW=692.0

× 696.88

- GENERAL NOTES 1. ALL CONSTRUCTION SHALL CONFORM TO APPLICABLE SECTIONS OF THE STANDARD SPECIFICATIONS
- FOR ROAD AND BRIDGE CONSTRUCTION IN ILLINOIS AND STANDARD SPECIFICATIONS FOR SEWER AND WATER MAIN CONSTRUCTION IN ILLINOIS AND THE SUBDIVISION ORDINANCES FOR THE VILLAGE OF BURR RIDGE.
- 2. ALL SANITARY SEWERS SHALL BE PVC PIPE, TYPICALLY ASTM D-3034, SDR 26, 8" DIAMETER,
- UNLESS NOTED OTHERWISE. 3. ALL STORM SEWERS SHALL BE REINFORCED CONCRETE PIPE ASTM C-76, SIZES TO BE DETERMINED AT TIME OF FINAL ENGINEERING.
- 4. ALL WATER MAIN TO BE DUCTILE IRON PIPE, CLASS 52. SIZE TO BE 8" DIAMETER UNLESS NOTED
- OTHERWISE. DEPTH 5'-6" FROM FINISHED SURFACE ELEVATION.
- 5. A MINIMUM HORIZONTAL DISTANCE OF TEN FEET SHALL BE MAINTAINED BETWEEN ALL WATER MAINS AND STORM/SANITARY SEWERS & STRUCTURES.
- LOCATIONS OF EXISTING UTILITIES ARE APPROXIMATE AND ARE TO BE VERIFIED PRIOR TO FINAL
- ENGINEERING AND SHOULD BE VERIFIED BY CONTRACTOR PRIOR TO CONSTRUCTION. PROPOSED ELEVATIONS AND GRADING, PROPOSED UTILITY SIZES AND LOCATIONS, AS WELL AS
- PROPOSED SECTIONS AND DETAILS SHOWN HEREIN ARE SCHEMATIC AND PRELIMINARY IN NATURE AND ARE SUBJECT TO REVISION AT THE TIME OF FINAL ENGINEERING.
- 8. APPROPRIATE EASEMENTS FOR ALL UTILITIES WILL BE PROVIDED AT THE TIME OF FINAL ENGINEERING AND SHALL BE REFLECTED ON THE PLAT.
- 9. UTILITY EASEMENTS FOR SEWERS AND WATER MAIN OUTSIDE OF PUBLIC R.O.W. ARE TO BE PROVIDED AS WELL AS STORM WATER MANAGEMENT EASEMENTS FOR STORM WATER MANAGEMENT FACILITIES.
- 10. ALL SIDEWALKS ARE TO BE CONCRETE AND HAVE RAMPS AT INTERSECTIONS WITH CURBS TO MEET THE MOST RESTRICTIVE ADA CODE REQUIREMENTS.

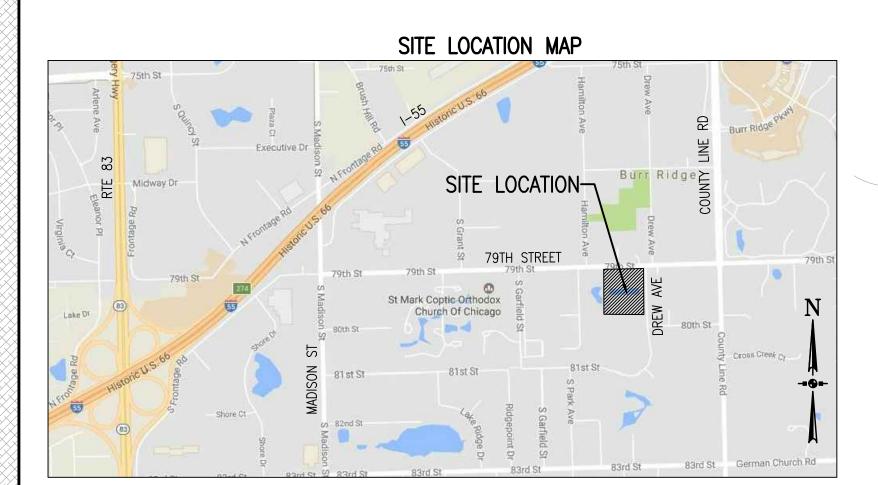
NOTE: SPECIAL PAVING AREAS TO BE DESIGNED BY OTHERS.

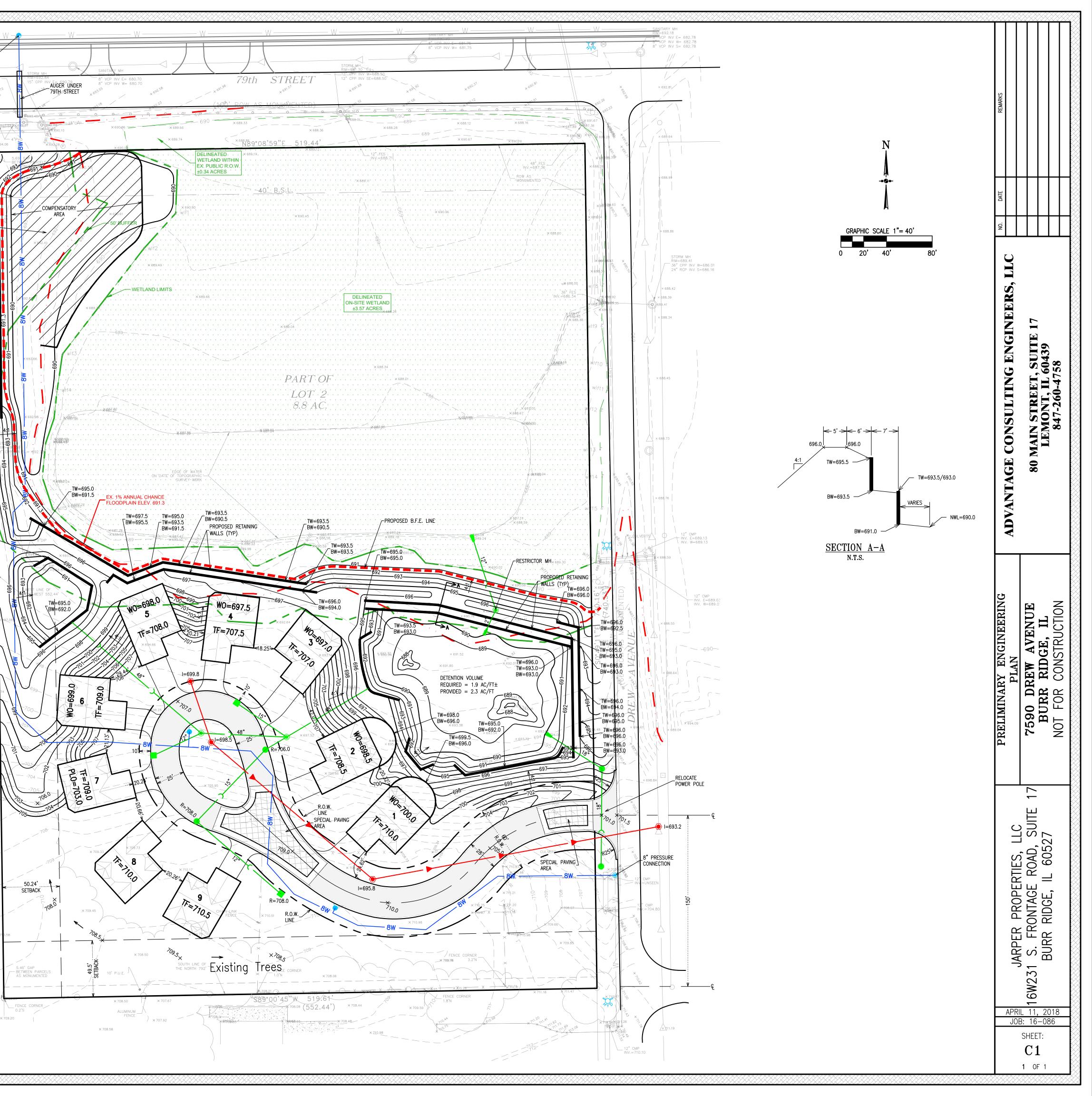


1.5" BITUMINOUS CONCRETE SURFACE COURSE, HOT MIX ASPHALT, MIX. C, N50

- 2" BITUMINOUS CONCRETE BINDER COURSE, HOT MIX ASPHALT, IL19, N50
- 6" BITUMINOUS CONCRETE BASE COURSE, HOT MIX ASPHALT, IL19, N50
- 2" CA-6 SUB-BASE, TY. B. CONC. CURB AND GUTTER, TYPE M-3.12 (UNLESS NOTED OTHERWISE)
- 6" TOP SOIL AND SEEDING

ASPHALT PAVEMENT SECTION





79th Street 50' PROPOSED B.F.E. LINE COMPENSATORY THIS AREA TO BE USEDFOR FLOODPLAIN COMPENSATORY. VOLUME Existing WETLAND LIMITS Wetland EX. 1% ANNUAL CHANCE FLOODPLAIN ELEV. 691.3

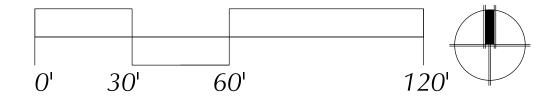


9 Homes on Commonly Owned Open Space Plan Proposed 9 Homes at 2,200 s.f. Each Total 19,800 s.f. (38.5% less than R3 Yield Plan)

Conceptual Site Plan 7950 Drew Avenue

Total Property Area = 8.87 Ac. Homes+Drives =1.08 Ac. (12.2%) Dedicated Open Space/Common Area Managed by Homeowner Association =7.75 Ac. (87.7%)

SHEET L-2



JARPER PROPERTIES, LLC 16 W. 231 S. Frontage Road #17 Burr Ridge, IL 60527



April 13, 2018

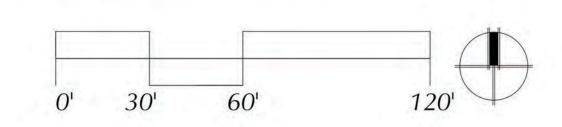


Burr Ridge, IL



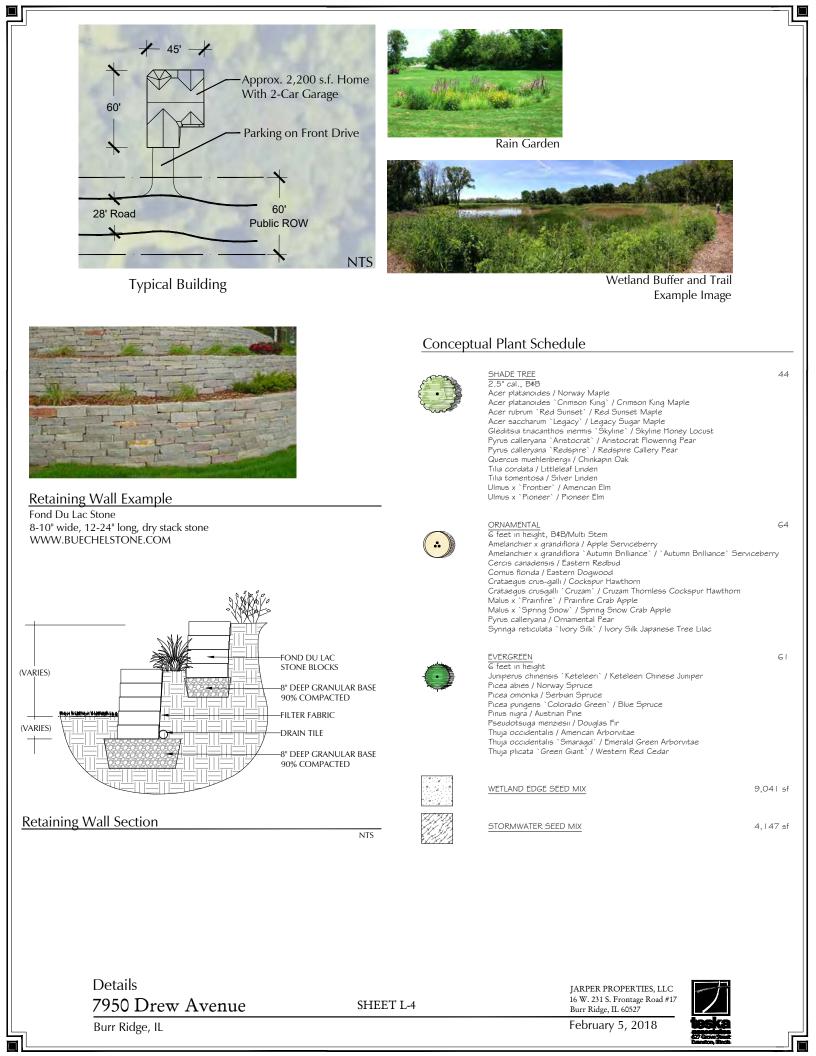
- 50'		Sign
		150'
50'	60' ROW - Existing Trees	
		CL

See Sheet L-4 for Plant Schedule



Conceptual Landscape Plan	JARPER PROPERTIES, LLC
7950 Drew Avenue	16 W. 231 S. Frontage Road #17 Burr Ridge, IL 60527
Burr Ridge, IL	April 13, 2018









VILLAGE OF BURR RIDGE PLAN COMMISSION AND ZONING BOARD OF APPEALS

Consent to Install Public Notice Sign

The owner of the property referenced below, or an authorized representative of the owner, which is the subject of a public hearing before the Village of Burr Ridge Plan Commission or Zoning Board of Appeals, hereby consents to allow the Village of Burr Ridge to install a public notice sign on the aforesaid property. The public notice sign will be erected 15 to 30 days prior to the public hearing and will remain on the property until it is removed by the Village of Burr Ridge subsequent to a final dispensation of petition request.

Street Address of Subject Property:

7590 Drew Ave.

Property Owner or Petitioner:

-EPI MGR (Print Name) 1ANA (Signature) Jarper Properties, LLC

EXHIBIT B

From:Maynard BatesTo:Evan WalterSubject:RE: PUD development on 79th and DrewDate:Tuesday, March 27, 2018 3:58:31 PMAttachments:image001.png

Received. Thank you for the response. Maynard Bates

From: Evan Walter <EWalter@burr-ridge.gov>
Sent: Tuesday, March 27, 2018 3:55 PM
To: Maynard Bates <webebates@gmail.com>
Subject: RE: PUD development on 79th and Drew

Thank you for your email, Mr. and Mrs. Bates. I will include these comments in the record.

For your purposes, please note that this hearing has been postponed until May 7 at the request of the petitioner, although this change of date does not affect the sentiments communicated to the Village in your statement.



Evan Walter Assistant to the Village Administra

Assistant to the Village Administrator | Community Development Dept. Manager Village of Burr Ridge | 7660 County Line Road | Burr Ridge IL 60527 630.654.8181 x2010 | 630.601.0042

From: Maynard Bates [mailto:webebates@gmail.com]
Sent: Tuesday, March 27, 2018 3:43 PM
To: Evan Walter <<u>EWalter@burr-ridge.gov</u>>
Subject: PUD development on 79th and Drew

Mr. Walter,

We are writing to communicate our concern and objection to the planned PUD to allow 9 homes on the 8.87 acre parcel of land at 79th and Drew. Our principal objection is that this development disrupts the character of this area. Large lots with single family home are not compatible with zero lot line 'retirement home' development . Although we understand the developer's desire to maximize his return on the property it would seem that he could do so by constructing fewer than 9 homes on this parcel. With proper orientation there could be two or three lots that would be more in keeping with the character of the area and the existing zoning.

Burr Ridge and environs already has Southlake Point, Lake Ridge Club, and Savoy Club which offer the dense-built, cluster home option. There should not be another similar development allowed in the existing zoning map. If the subject property is allowed to be subdivide as requested what could be the argument against similar zoning on the parcel 2.5 acre on the south east corner of Drew and 80th Street? Will every parcel in Burr Ridge greater than 2 acres become a 'cluster home' development? We did not move and build here for that type of environment. Please note our concern and communicate same to the zoning board of appeals. Please feel free to read this letter aloud in the meeting on April 16.

Maynard and Amelia Bates 15W316 79th Street <u>webebates@gmail.com</u> 630 750-9601

Dear sirs

Due to prior obligations, we were unable to attend the March public hearing regarding the above proposed development. Our neighbors in attendance spoke eloquently about their deep concerns regarding the possible negative impact such a development would have upon our neighborhood. We wish to take this opportunity to also express our concerns as we again, wI'll be unable to attend the April community meeting.

1 FLOODING is our number one priority. Years ago, the village attempted to redirect the flooding off of Drew be installing a drainage ditch..swale within the easement, behind our and our neighbors homes. Years later, the flooding has increased in frequency and in greater amounts. Allowing such a development (numerous home foundations and basements, driveways, roads, retaining walls, develop imperious surfaces) will increase water runoff unless adequate retention areas are developed. In reviewing the site plan, a series of retaining walls are to be installed with an overflow channel which appears to allow water to overflow into federally protected wetlands.

"The village's regulations stipulate that the developer must do no harm".which raises an important question. ...developer completes development. .homeowners association created. ..WHO is responsible for the harm caused by future flooding which, in all probability will exceed current conditions, if weather patterns continue?

NO clear explanation of how the development will benefit the public in regards to flooding.

2 the proposed development is not consistent with the neighborhood on which most homes are on acreage. The installation of cluster homes if allowed

In one neighborhood could easily be a future stepping stone to requests for similar development in other residential areas. Existing home values will be negatively impacted and the unique character of the village destroyed,

Burr Ridge would no longer be a very special place.

Thank you in advance for your time in the review of our concerns and if at all possible please share this email with those in attendance.

Gary and Sharon Charneia 1 jack pine lane 630 654 0961

Sent from my Verizon Wireless 4G LTE Table

EXHIBIT C

Plan Commission/Zoning Board Minutes March 5, 2018 Regular Meeting Page 4 of 7

Z-04-2018: 7950 Drew (Patera): PUD, Variation, and Findings of Fact

As directed by Chairman Trzupek, Mr. Walter described this request as follows: The petitioner is Nicholas Patera, consultant to the property owner at 7950 Drew Avenue. The petitioner is seeking a Planned Unit Development (PUD) to build nine, detached, single-family homes approximately 2,200 square feet in size on a public street and a variation from Section VI.F.3.b.(6) of the Zoning Ordinance to permit a PUD on 8.87 acres rather than the required minimum of 40 acres. Approximately 5.25 of the 8.87 acres of the property are located within a wetland and is unbuildable. The petitioner's findings of fact describe the public benefit of the PUD as controlling stormwater runoff outside of the Watershed that is not presently restricted.

Nicholas Patera, Teska & Associates, presented regarding the highlights of the proposal. Bill Zalewski, civil engineer, described the public benefit as being additional runoff restriction and runoff capacity beyond what is currently available on the site. He said that they originally attempted to make improvements to the onsite wetlands but was not permitted by DuPage County.

Chairman Trzupek at this time asked for public comment.

Sandra Syznal, 7819 Drew, said that the petitioner had not demonstrated a public benefit in their proposal, and that the proposed density was not appropriate for the subject property.

Kevin Moore, 15W214 81st Street, said that the proposed development was not appropriate for the neighborhood, and that further development of cluster-homes should be discouraged.

Eric Davila, 124 79th Street, said that the developer did not respond to his inquiries regarding the development and was disappointed, and said that the development would further exacerbate the flooding issues in the area.

Ted Schmidt, 9S175 Drew, said that he supported the proposal because he favored the PUD's site plan over what could be built with standard zoning.

Joanne Palmisano, 15W230 79th Street, said that water drains into her backyard, and that the area's engineering has failed. She asked several questions regarding the Village's involvement in the petition; Mr. Walter discussed the role of staff in the petition as being limited to providing guidance regarding the existing rules of development.

Mark Thoma, 7515 Drew, questioned how the property could support eight lots under standard zoning.

Scott McGuire, 120 79th Street, agreed with the previous comments and wanted to focus on preserving home values.

Alice Krampits, 7515 Drew, agreed with the previous comments and was concerned with flooding issues in the area. She asked about the type of curbs and street lights being installed, how snow plowing would occur, and was concerned about the height of the retaining walls being proposed.

Dave Hammer, 207 79th Street, said that flooding issues were important for the residents in the area, and wanted to make sure that the best environmental solution could be reached.

Greg Morrissey, 15W214 79th Street, had concerns about additional traffic in the neighborhood as well as the developer's ability to complete the landscape plan as proposed.

Angelo Lazzara, 7951 Drew Avenue, said that he agreed with the previous comments and opposed the development as presented.

Ivan Morrison, 7518 Hamilton Avenue, asked about the possibility of having Cook and DuPage County work together to solve the flooding issues in the area.

Mr. Patera took time to respond to some of the questions and comments posed by the residents.

Commissioner Stratis said that the Village's regulations stipulate that the developer must do no harm, and that it was not fair to make them fix issues that would not affect them. Commissioner Stratis said that he felt the yield plan put forth by the petitioner was not realistic, and asked if property owners could build anything in the wetland or wetland buffer. Mr. Walter said that the Village discourages development in this area. Commissioner Stratis said that the presence of mountable curbs usually indicates that there may be insufficient space for cars to pass in the street.

Commissioner Broline said that he felt the PUD request should be viewed as on 3 acres. He stated that he needed to see more engineering studies regarding the site.

Commissioner Scott said that the Plan Commission generally did not support development similar to this in terms of size and density.

Chairman Trzupek said that the yield plan shown for R-3 zoning was unrealistic and doubted that the pond shown was of sufficient size. He said that he did not feel that a public benefit beyond what is already required was present within the petitioner's proposal.

Mr. Patera requested a continuance of the petition to allow the petitioner time to respond to the comments provided by the residents and Plan Commission.

A **MOTION** was made by Commissioner Stratis and **SECONDED** by Commissioner Scott to continue the public hearing until the April 16, 2018 meeting of the Plan Commission.

ROLL CALL VOTE was as follows:

AYES: 4 – Stratis, Scott, Broline, and Trzupek

NAYS: 0 - None

MOTION CARRIED by a vote of 4-0.

IV. CORRESPONDENCE

V. OTHER CONSIDERATIONS



Z-05-2018: 9101 Kingery Highway (McDonald's); Requests an amendment to Planned Unit Development Ordinance #A-834-24-15 (Spectrum) and requests special use approvals as per Section VIII.C.2.q of the Burr Ridge Zoning Ordinance for a single-tenant restaurant and drive-thru facilities in a B-2 Business District; continued from March 5, March 19, and April 16, 2018

HEARING:

April 16, 2018; continued from March 5, 2018 and March 19, 2018

TO: Plan Commission Greg Trzupek, Chairman

FROM: Evan Walter Asst. to the Village Administrator

PETITIONER: McDonald's, LLC

PETITIONER STATUS: Land Lease Tenant

PROPERTY OWNER: S-K Burr Ridge Residential, LLC

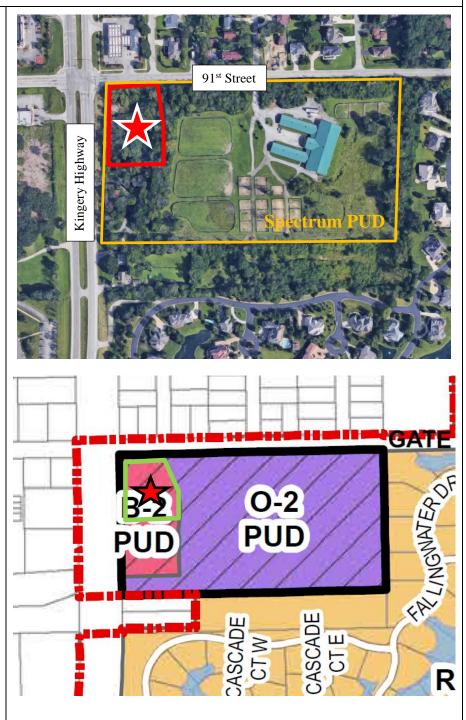
EXISTING ZONING: B-2 PUD

LAND USE PLAN: Recommends Residential Uses

EXISTING LAND USE: Vacant Land

SITE AREA: 1.29 Acres

SUBDIVISION: Spectrum



Staff Report and Summary Z-05-2018: 9101 Kingery Highway (McDonald's); continued from March 5, March 19, and April 16, 2018 Page 2 of 5

This petition was continued from March 5, March 19, and April 16, 2018. The Plan Commission continued the public hearing to gather further information on several issues. These include:

- Legal definition and threshold for special uses
- Elevations; the Plan Commission requested to see a different elevation package of higher aesthetic quality
- Traffic; specifically, how many unique car trips would be generated to the subject property by northbound and southbound travelers as well as how many would be required to use 91st Street upon exiting the subject property
- Intersection studies; specifically, whether IDOT studied the intersection (either in terms of capacity or signal timing) to determine if any expansion or upgrades is required due to the development occurring in the Village
- Crime; the Plan Commission requested crime reports from the DuPage County Sheriff and Burr Ridge Police Department at Speedway, Walgreens, the strip center on the southwest corner of Kingery Highway and 91st Street, and the existing McDonald's on Kingery Highway

LEGAL DEFINITION OF "SPECIAL USE"

Chairman Trzupek requested additional information be made available regarding the legal definition of a special use. The petitioner is requesting two special uses on the subject property; a *restaurant in single-tenant buildings* and *drive-through facilities accessory to any permitted or special use*. A special use is defined in Section XIV of the Zoning Ordinance as "*a use, either public or private, which, because of its unique characteristics, cannot be properly classified as a permitted use in a particular district or districts.*" Special uses differ from variances in that special uses deal primarily with the use of land, whereas variances deal primarily with hardships as they relate to the physical characteristics of a lot or existing improvement. For example, a special use may be required due to the traffic capacity or noise generated by a use and thus be reviewed for appropriateness, whereas a variance may be required due to a topographical condition of a property, whose use is limited without the granting of a variance.

Section IV.B.4 of the Zoning Ordinance states:

Due to the unique characteristics of the special uses, special standards and other conditions for their locations and development are herein set forth for each special use in the district regulations. A special use shall be granted only upon evidence that such use meets standards established for such classification in this Ordinance and any other applicable ordinances of the Village of Burr Ridge. The granting of permission therefore may be subject to conditions reasonably necessary to meet such standards.

The standards as referenced previously refer to the findings of fact, which for special uses are defined by Section XIII.K.7 of the Zoning Ordinance as the following:

a. The use meets a public necessity or otherwise provides a service or opportunity that is not otherwise available within the Village and is of benefit to the Village and its residents.

Staff Report and Summary Z-05-2018: 9101 Kingery Highway (McDonald's); continued from March 5, March 19, and April 16, 2018 Page 3 of 5

- b. The establishment, maintenance, or operation of the special use will not be detrimental to, or endanger the public health, safety, morals, comfort, or general welfare.
- c. The special use will not be injurious to the uses and enjoyment of other property in the immediate vicinity for the purposes already permitted, nor substantially diminish or impair property values within the neighborhood in which it is to be located.
- *d.* 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.
- e. Adequate utilities, access roads, drainage and/or necessary facilities have been or will be provided.
- f. Adequate measures have been or will be taken to provide ingress and egress so designed as to minimize traffic congestion in the public streets.
- g. The proposed special use is not contrary to the objectives of the Official Comprehensive Plan of the Village of Burr Ridge as amended.
- h. 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 pursuant to the recommendations of the Plan Commission or, if applicable, the Zoning Board of Appeals.

The Plan Commission is entitled to recommend adoption of conditions and restrictions upon the establishment, location, construction, maintenance, and operation of the special use as is deemed necessary or desirable for the protection of the public interest and to secure compliance with the standards for a special use. If the Plan Commission determines that the request for special use meets the standards set forth in the Zoning Ordinance, it can then adopt the findings of fact and recommend approval of the special use, which is considered for final approval by the Village Board.

ELEVATIONS

The petitioner has provided an updated elevation package based on Plan Commission feedback; it should be noted that the revised elevations are one-of-a-kind to this location. The brick exterior has been darkened to more closely match the elevation of the Spectrum building and additional design features have been added to the northern elevation to reduce monotony, including the addition of glazed windows and additional landscape buffer being added between the drive-thru ordering screen and the façade.

TRAFFIC STUDY AND CONFIGURATION

A revised traffic study has been submitted by the petitioner and reviewed by the Village's traffic consultant. All studies and projections account for the buildout of Spectrum Senior Living and the proposed McDonald's.

Trip Generation: The study projects weekday morning peak hour traffic (7:15-8:15 am) at the property to be 75 total vehicles in and 72 total vehicles out; weekday midday peak hour traffic (12:00-1:00 pm) to be 103 total vehicles in and 100 total vehicles out; and weekday evening peak

Staff Report and Summary Z-05-2018: 9101 Kingery Highway (McDonald's); continued from March 5, March 19, and April 16, 2018 Page 4 of 5

hour traffic (4:45-5:45 pm) to be 62 total vehicles in and 58 total vehicles out. Daily two-way traffic is estimated to be 1,724 total vehicles. By comparison, existing average annual daily traffic at the Kingery/91st intersection is approximately 30,000 cars based on recent IDOT studies. Of each of these figures, approximately 50% of the total traffic will be generated by existing pass-by traffic. The study estimates that 80% of all McDonalds' traffic will originate from Kingery Highway.

Intersections and Queueing: The study states that the intersection of Kingery Highway and 91st Street is projected to continue operating at acceptable level of service (LOS) during the weekday morning and evening peak hours as defined by IDOT. Average increases in delay of approximately twenty seconds during the morning peak hour and ten seconds during the evening peak hour will occur as a result of McDonald's traffic. In total, restaurant traffic from McDonald's is projected to result in an approximate two percent increase during the peak hours. No intersection in the vicinity of the subject property is projected to exceed its current LOS and require expansion.

A queue analysis was performed for several intersections in the vicinity of the subject property; the results are shown in Table 1. A rendering of the improvements made to 91st Street, including documenting additional left-turn capacity, has also been included. In total, stacking capacity will double from 6 to 12 cars after the widening and re-striping has been completed, which includes space for a cut-through lane for eastbound traffic turning left onto O'Neill Drive. After improvements to 91st Street are completed, there will be 310 feet of left-turn capacity on westbound 91st Street at Kingery Highway. By comparison, the westbound left-turn queue length during peak weekday morning traffic is projected to be 176 feet, while the peak weekday evening traffic is projected to be 214 feet, meaning that sufficient left-turn capacity is projected to be present at all times.

Table 1 (Morning	Peak Hour	Evening Peak Hour		
Inte	rsection	Average	95 th %ile	Average	95 th %ile
Vincer 9 01st	Westbound Left	94	176	139	214
Kingery & 91 st	Westbound Thru/Right	89	173	165	247
Access & 91 st	Northbound Left	39	70	34	64
Access & 91	Northbound Right	20	44	9	32
McDonald's and	Eastbound Left	23	46	24	48
North-South Access	Eastbound Thru/Right	24	43	16	40

Parking Capacity: The site plan includes 47 parking spaces, three of which will be located within a cross-access easement and to be removed when the southern outlot is developed. The study states that while the Zoning Ordinance requires approximately 50 spaces onsite, 47 spaces will be sufficient for the petitioner's needs. McDonald's has slightly altered their site plan to include additional spaces within a cross-access easement at the southwest corner of the property, which will be eliminated when the southern outlot is developed. The peak demand at the existing McDonald's on Kingery Highway with a parking capacity of 45 spaces was documented during a weekday lunch hour at 28 spaces. The study also projects that when relocated to the Burr Ridge site, the projected sales will increase by approximately 30 percent; when observed peak demand is applied, this translates into a projected demand of 36 parking spaces at the subject property.

Staff Report and Summary Z-05-2018: 9101 Kingery Highway (McDonald's); continued from March 5, March 19, and April 16, 2018 Page 5 of 5

CRIME

The Plan Commission requested additional information regarding police activity at the Speedway, Walgreens, the former 7-Eleven location at the southwest corner of Kingery Highway and 91st Street, as well as the existing nearby McDonald's on Kingery Highway. Staff obtained police data from the DuPage County Sheriff's Office for calls of service between January 1, 2012 and March 27, 2018. These documents are attached. The Burr Ridge Police Department has also assisted the Sheriff's Office in rare cases; these reports are also attached. Staff requested clarification from the Sheriff's Office in defining when calls could be considered criminal in nature instead of simple assistance rendered; these cases have been reviewed and totaled in Table 2:

Property	DuPage Calls	DuPage Criminal	Village Calls	Village Criminal
Speedway	196	56	11	4
Walgreens	139	48	4	2
SW Center	129	49	7	4
McDonald's	256	132	9	6

 Table 2; Calls of Service between January 1, 2012 and March 27, 2018

FINDINGS OF FACT AND RECOMMENDATIONS

The petitioner has provided findings of fact which may be adopted if the Plan Commission is in agreement. If special uses for a single-tenant restaurant and drive-thru facilities are recommended for approval, staff recommends that they be made subject to the condition that the special uses shall be limited to McDonald's, LLC and/or its designated franchisee at 9101 Kingery Highway in a manner consistent with the submitted business plan, elevations, and other materials, and to expire once the business no longer operates at this property.

Appendix

Exhibit A – Petitioner's Application

EXHIBIT A



VILLAGE OF BURR RIDGE

PETITION FOR PUBLIC HEARING PLAN COMMISSION/ZONING BOARD OF APPEALS

ADDRESS OF PROPERTY: SEC of 91st Street and Route 83 PIN # 10-02-400-009
GENERAL INFORMATION FETITIONER: McDonald's USA, LLC by James E. Olguin, Attorney and Authorized Agent (All correspondence will be directed to the Petitioner) PETITIONER'S ADRESS 15 Salt Creek Lane, Suite 103, Hinsdale, Illinois 60521 PHONE: 630-537-0943 EMALL. jim@buikemalaw.com
EMAIL: JIM@DUIKEMAIAW.COM PROPERTY OWNER: S-K Burr Ridge Residential, LLC STATUS OF PETITIONER: Proposed Tenant OWNER'S ADDRESS: 200 Spruce Street, Suite 200, Denver, Co 80230 PHONE: 303-360-8812 (Mike Longfellow)
PROPERTY INFORMATION PROPERTY ACREAGE/SQ FOOTAGE: 1.29 ACRES EXISTING USE/IMPROVEMENTS: Vacant SUBDIVISION: Spectrum Burr Ridge A CURRENT PLAT OF SURVEY WITH LEGAL DESCRIPTION MUST BE ATTACHED
DESCRIPTION OF REQUEST PLEASE INDICATE THE TYPE OF PUBLIC HEARING REQUESTED AND PROVIDE A DETAILED DESCRIPTION OF THE PROPOSED SPECIAL USE, REZONING, TEXT AMENDMENT, OR VARIATION (S) INCLUDING A REFERENCE TO THE APPROPRIATE ORDINANCE SECTION (S) AND REGULATION (S): Special Use Rezoning Text Amendment Variation (s) Petitioner requests a public hearing for the purpose of approving an amendment to the existing special use for planned unit development to allow the construction of a McDonald's restaurant, with dual drive-thru, and such associated approvals as may be necessary, including variations/deviations to allow for the requested signage (see attached). Please Provide Written Description of Request - Attach Extra Pages If Necessary
The above information and the attached Plat of Survey are true and accurate to the best of my knowledge. I understand the information contained in this petition will be used in preparation of a legal notice for public hearing. I acknowledge that I will be held responsible for any costs made necessary by an error in this petition. McDonald's USA, LLC By: Peritioner's Signature, Attorney February 5, 2018 Date Petition is Filed



VILLAGE OF BURR RIDGE PLAN COMMISSION AND ZONING BOARD OF APPEALS

Consent to Install Public Notice Sign

The owner of the property referenced below, or an authorized representative of the owner, which is the subject of a public hearing before the Village of Burr Ridge Plan Commission or Zoning Board of Appeals, hereby consents to allow the Village of Burr Ridge to install a public notice sign on the aforesaid property. The public notice sign will be erected 15 to 30 days prior to the public hearing and will remain on the property until it is removed by the Village of Burr Ridge subsequent to a final dispensation of petition request.

The owner also authorizes McDonald's USA, LLC to submit a special use permit application, for the purpose of securing such approvals necessary for a drive-thru McDonald's restaurant.

Street Address of Subject Property:

SEC of 91st Street and Route 83

Property Owner or Petitioner:

(Print Name) Bv: (Signature)

S-K Burr Ridge Residential, LLC By: Burr Ridge Property Holding, LLC, its member

> By: First American Exchange Company, its Manager

> > By: Mark A. Bullock, Legal Counsel



Findings of Fact <u>Special Use</u> Burr Ridge Zoning Ordinance Address:

SEC 91st Street and Route 83

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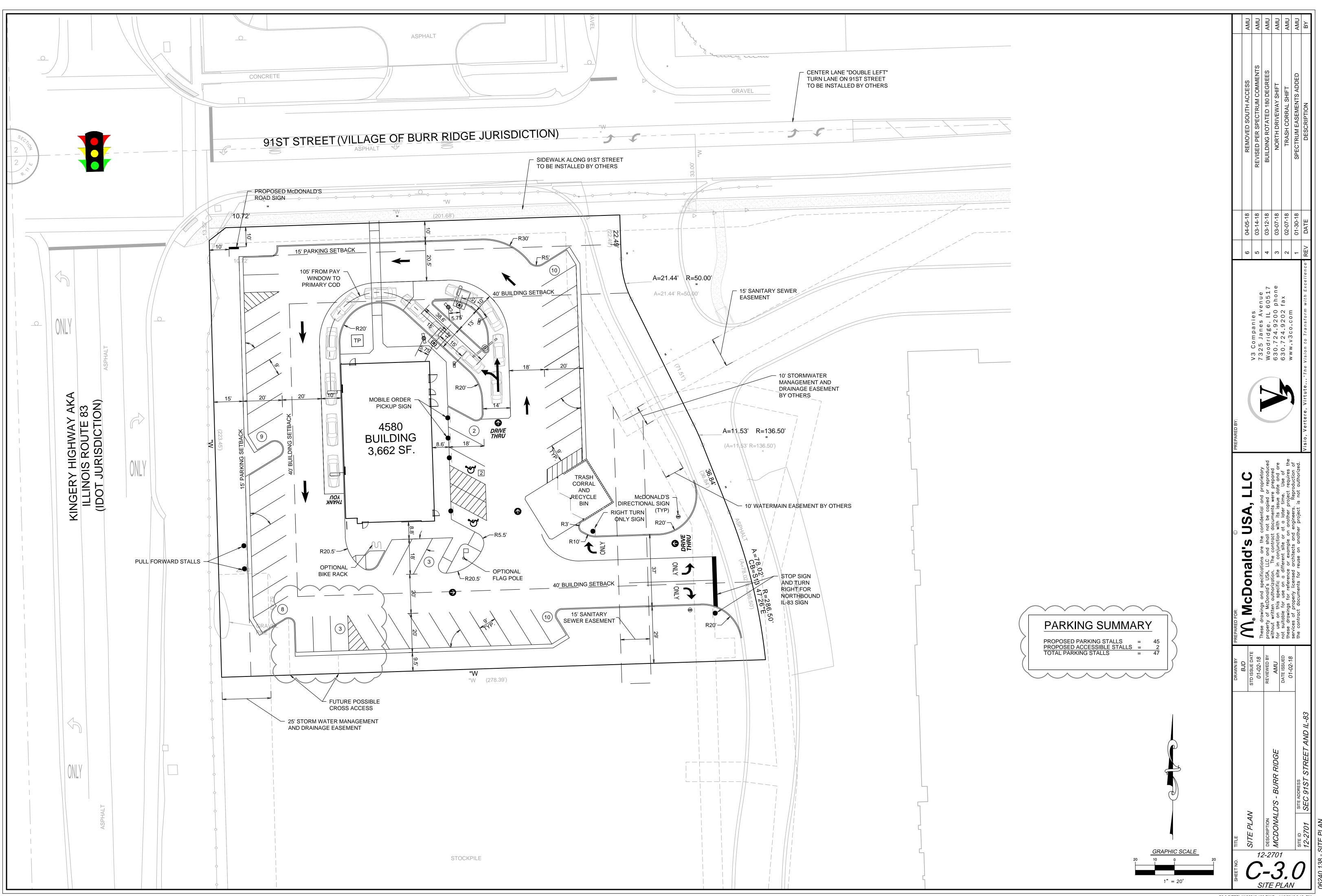
As per Section XII.K.7 of the Village of Burr Ridge Zoning Ordinance, for a special use to be approved, the petitioner must confirm all of the following findings by providing facts supporting each finding.

- a. The use meets a public necessity or otherwise provides a service or opportunity that is not otherwise available within the Village and is of benefit to the Village and its residents. There are currently no drive-thru restaurants within the Village. Both residents and those that work in the Village use drive-thru restaurants outside of the Village, indicating that this is a service/opportunity that is destrable and would benefit the Village and its residents.
- b. The establishment, maintenance, or operation of the special use will not be detrimental to, or endanger the public health, safety, morals, comfort, or general welfare. The proposed drive-thru use has been designed to ensure complance with public health and safety requirements. In addition, a drive-thru restaurant use at his tockion will not negatively impact the general wolfare, comfort or morals of the public.
- c. The special use will not be injurious to the uses and enjoyment of other property in the immediate vicinity for the purposes already permitted, nor substantially diminish or impair property values within the neighborhood in which it is to be located. The proposed use minimediately bounded by Route 83 to the west, a gas station to the north across 91st street a senior living facility to the east (under construction), and vacant but have commercial (B2) at othe south. The induston d a drive thru use will na impar property values in the neighborhood in which it is located.
- d. The establishment of the special use will not impeded the normal and orderly development and improvement of the surrounding property for uses permitted in the district. The specia use windimpede the normal and orderly development and impovement of the surrounding poperty. All the surrounding poperty is the developed of in the processed ceres developed with the B2 proceile the surr.
- e. Adequate utilities, access roads, drainage and/ or necessary facilities have been or will be provided. All required utilities, drainage, access roads and other facilities were planned for as part of the approved Spectrum development. To the extent not covered by the prior approvals the proposed plans address all additional requirements.
- f. Adequate measures have been or will be taken to provide ingress and egress so designed as to minimize traffic congestion in the public streets. A traffic study was conducted and submitted as part of the application indicating the adequacy of the public streets and internal circulation.
- g. The proposed special use is not contrary to the objectives of the Official Comprehensive Plan of the Village of Burr Ridge as amended. The proposed special use is consistent with the objectives of the Comprehensive Plan

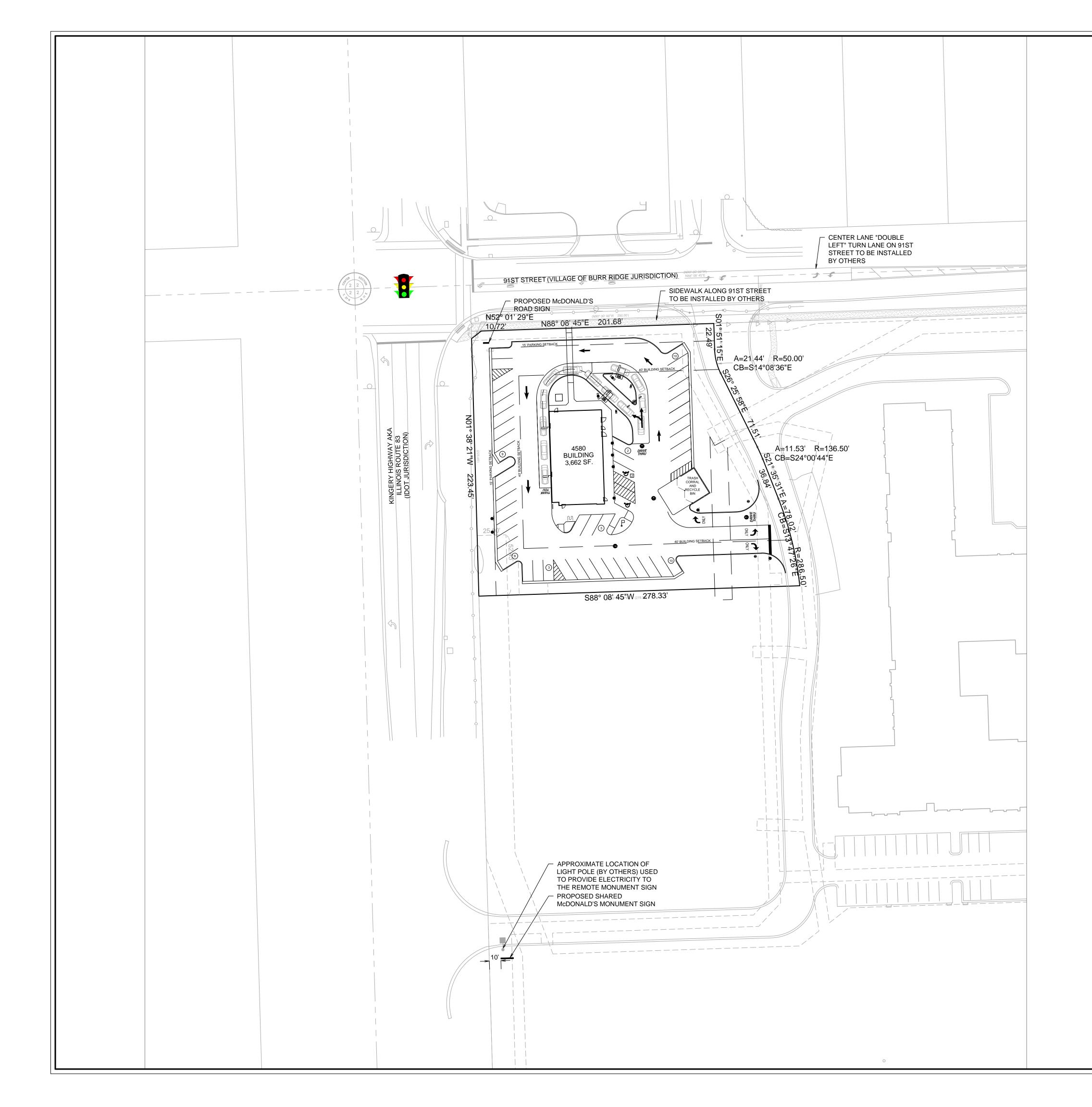
and the prior approvals applicable to the site.

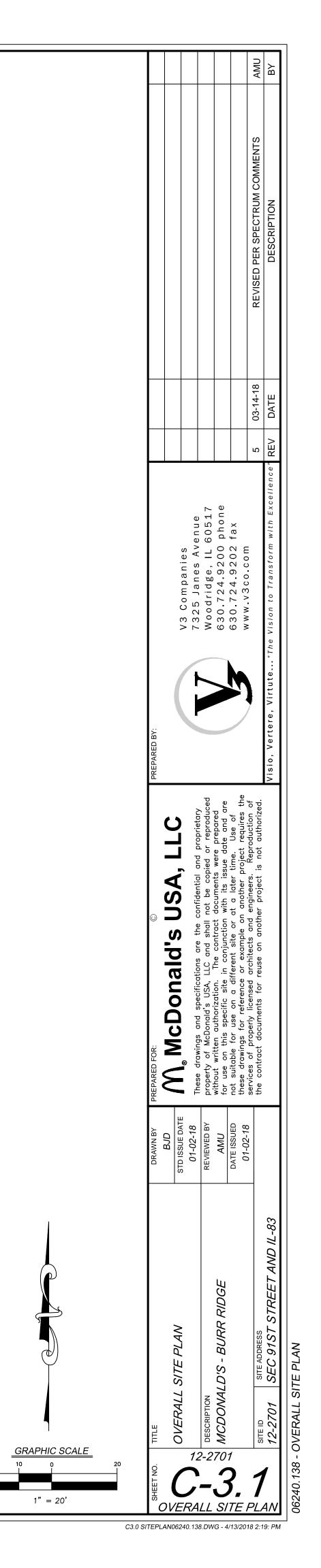
h. The special use shall, in other respects, conform to the applicable regulations of the district in which it is located, except as such regulations may, in each instance, be modified pursuant to the recommendations of the Plan Commission or, if applicable, the Zoning Board of Appeals.

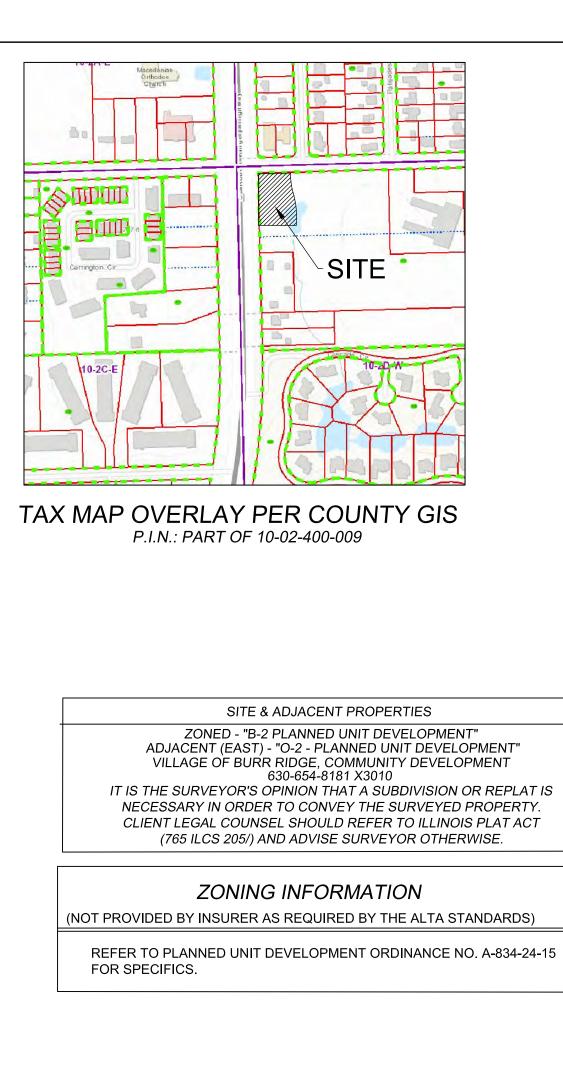
Except as shown on the plans attached to the application, the use conforms with other applicable regulations.



C3.0 SITEPLAN06240.138.DWG - 4/13/2018 2:19: PM









GENERAL NOTES

- 1. COMPARE THIS PLAT, LEGAL DESCRIPTION AND ALL SURVEY POINTS AND MONUMENTS BEFORE ANY CONSTRUCTION, AND IMMEDIATELY REPORT ANY DISCREPANCIES TO SURVEYOR.
- 2. ONLY PRINTS OF THIS SURVEY WITH AN EMBOSSED SEAL SHALL BE DESIGNATED OFFICIAL COPIES. THIS SURVEY WAS PREPARED FOR THE SOLE USE OF THE CLIENT AS STATED HEREON AND IS NON-TRANSFERABLE.
- 3. DO NOT SCALE DIMENSIONS FROM THIS PLAT.
- 4. THE LOCATION OF THE PROPERTY LINES SHOWN ON THE FACE OF THIS PLAT ARE BASED UPON THE DESCRIPTION AND INFORMATION FURNISHED BY THE CLIENT, TOGETHER WITH THE TITLE COMMITMENTS. THE PARCEL WHICH IS DEFINED MAY NOT REFLECT ACTUAL OWNERSHIP, BUT REFLECTS WHAT WAS SURVEYED. FOR OWNERSHIP, CONSULT YOUR TITLE COMPANY.
- 5. THE PROPERTY IS SUBJECT TO STEWART TITLE GUARANTY COMPANY TITLE COMMITMENT FILE NO .: 17000033759, EFFECTIVELY DATED OCTOBER 6, 2017. SEE "NOTES FROM SCHEDULE B" TABLE HEREON.
- 6. UTILITIES AND IMPROVEMENTS SHOWN HEREON BASED ON VISIBLE FIELD VERIFIED STRUCTURES. THIS SURVEY MAY NOT REFLECT ALL UTILITIES OR IMPROVEMENTS IF SUCH ITEMS ARE HIDDEN BY LANDSCAPING OR ARE COVERED BY SUCH ITEMS AS DUMPSTERS, TRAILERS, CARS, DIRT, PAVING OR SNOW. AT THE TIME OF THIS SURVEY, SNOW DID NOT COVER THE SITE. LAWN SPRINKLER SYSTEMS, IF ANY, ARE NOT SHOWN ON THIS SURVEY.
- 7. UNDERGROUND UTILITY LINES SHOWN HEREON ARE BASED ON FIELD LOCATED STRUCTURES, IN COORDINATION WITH ATLAS INFORMATION PROVIDED BY UTILITY COMPANIES. CALL J.U.L.I.E. AT 1-800-892-0123 FOR FIELD LOCATION OF ALL UNDERGROUND UTILITIES PRIOR TO ANY DIGGING OR CONSTRUCTION.
- 8. OTHER THAN VISIBLE OBSERVATIONS NOTED HEREON, THIS SURVEY MAKES NO STATEMENT REGARDING THE ACTUAL PRESENCE OR ABSENCE OF ANY SERVICE.
- 9. OVERHEAD WIRES AND POLES (IF ANY EXIST) ARE SHOWN HEREON, HOWEVER THEIR FUNCTION AND DIMENSIONS HAVE NOT BEEN SHOWN. 10. THERE IS EVIDENCE OF CURRENT EARTH MOVING WORK, SIDEWALK CONSTRUCTION, BUILDING
- CONSTRUCTION OR BUILDING ADDITIONS ON THE SUBJECT AND ADJACENT PROPERTY. 11. SURVEYOR IS AWARE OF RECENT PROPOSED R.O.W. CHANGES PER THE UNRECORDED PLAT OF SUBDIVISION ENTITLED "SPECTRUM BURR RIDGE RESUBDIVISION" PREPARED BY EDWARD J. MOLLOY
- 12. THERE IS NO OBSERVED EVIDENCE OF SOLID WASTE DUMP, SUMP OR SANITARY LANDFILL.
- 13. THERE IS NO OBSERVABLE EVIDENCE OF WETLANDS.

AND ASSOCIATES, DATED SEPTEMBER 11, 2017.

- 14. I HEREBY AFFIRM THAT THIS SURVEY COMPLIES WITH THE REQUIREMENTS SET FORTH IN THE CURRENT* MCDONALDS ORDER FORM AND MINIMUM REQUIREMENTS (* AS OF THE DATE THIS SURVEY).
- 15. NUMBER OF PAINTED PARKING SPACES REFLECTS AMOUNT IN SURVEYED AREAS ONLY.
- 16. THE EXISTING ADJACENT RIGHT-OF-WAY LINES DO NOT BURDEN THE SUBJECT PROPERTY.
- 17. PERMANENT MONUMENTS SHALL BE SET AT ALL PROPERTY CORNERS UPON COMPLETION OF ADJACENT CONSTRUCTION AND WHEN THE PROPOSED PLAT OF RESUBDIVISION PREPARED BY OTHERS IS RECORDED.

UTILITY ATLAS NOTES:

J.U.L.I.E. DESIGN STAGE REQUEST DIG NUMBER A2982692 RECEIVED 10/25/17.

CONTACTS PROVIDED BY J.U.L.I.E. & LISTED BELOW WERE CONTACTED BY V3 VIA FAX, REQUESTING UTILITY ATLAS INFORMATION ON 10/25/17.

CONTACTS

BP PIPELINES NORTH AMERICA ATT/DISTRIBUTION BURR RIDGE, VILLAGE OF COMED COMCAST DUPAGE COUNTY PUBLIC WORKS NICOR GAS USIC LOCATING SERVICE WEST SHORE PIPE LINE

ALTA/ACSM LAND TITLE & TOPOGRAPHIC SURVEY OF McDONALD'S - BURR RIDGE, ILLINOIS. 91ST STREET AND IL. ROUTE 83

PART OF THE WEST HALF OF THE SOUTHEAST QUARTER OF SECTION 2, TOWNSHIP 37 NORTH, RANGE 11 EAST OF THE THIRD PRINCIPAL MERIDIAN, IN DUPAGE COUNTY, ILLINOIS,

LEGAL DESCRIPTION

THAT PART OF LOT 66 IN ASSESSMENT DIVISION OF THE SOUTH HALF OF SECTIONS 1 AND 2 AND ALL OF SECTIONS 11 AND 12 LYING NORTH OF SANITARY DISTRICT OF CHICAGO ILLINOIS IN TOWNSHIP 37 NORTH RANGE 11 EAST OF THE THIRD PRINCIPAL MERIDIAN, ACCORDING TO THE PLAT THEREOF RECORDED JUNE 22 1895 AS DOCUMENT NO. 58945, DESCRIBED AS FOLLOWS: COMMENCING AT THE NORTHWEST CORNER OF THE SOUTHEAST QUARTER OF SAID SECTION 2; THENCE NORTH 88 DEGREES 08 MINUTES 45 SECONDS EAST ALONG THE NORTH LINE OF SAID SOUTHEAST QUARTER, 100.00 FEET TO THE NORTHERLY EXTENSION OF THE EAST RIGHT-OF-WAY LINE OF ILLINOIS ROUTE 83 PER DEDICATION DOCUMENT NUMBER 320350, BEING A LINE 100 FEET EAST OF AND PARALLEL WITH THE WEST LINE OF THE SOUTHEAST QUARTER OF SAID SECTION 2 THENCE SOUTH 01 DEGREES 38 MINUTES 21 SECONDS EAST ALONG SAID NORTHERLY EXTENSION, 40.00 FEET THENCE NORTH 88 DEGREES 08 MINUTES 45 SECONDS EAST ALONG A LINE 40.00 FEET SOUTHERLY OF AND PARALLEL WITH THE SAID NORTH LINE OF THE SOUTHEAST QUARTER, 8.64 FEET FOR THE PLACE OF BEGINNING: THENCE CONTINUING NORTH 88 DEGREES 08 MINUTES 45 SECONDS EAST ALONG SAID PARALLEI LINE, 201.68 FEET: THENCE SOUTH 01 DEGREES 51 MINUTES 15 SECONDS EAST, 22.49 FEET: THENCE SOUTHERLY ALONG AN ARC OF A CURVE CONCAVE TO THE EAST, HAVING A RADIUS OF 50.00 FEET, HAVING A CHORD BEARING OF SOUTH 14 DEGREES 08 MINUTES 36 SECONDS EAST, 21.44 FEET; THENCE SOUTH 26 DEGREES 25 MINUTES 58 SECONDS EAST, 71.51 FEET TO A POINT OF CURVATURE; THENCE SOUTHEASTERLY ALONG AN ARC OF A CURVE CONCAVE TO THE SOUTHWEST, HAVING A RADIUS OF 136.50 FEET, HAVING A CHORD BEARING OF SOUTH 24 DEGREES 00 MINUTES 44 SECONDS EAST, 11.53 FEET TO A POINT OF TANGENCY; THENCE SOUTH 21 DEGREES 35 MINUTES 31 SECONDS EAST, 36.84 FEET TO A POINT OF CURVATURE; THENCE SOUTHERLY ALONG AN ARC OF A CURVE CONCAVE TO THE WEST, HAVING A RADIUS OF 286.50 FEET, HAVING A CHORD BEARING OF SOUTH 13 DEGREES 47 MINUTES 26 SECONDS EAST, 78.02 FEET THENCE SOUTH 88 DEGREES 08 MINUTES 45 SECONDS WEST, 278.33 FEET TO SAID EAST RIGHT-OF-WAY LINE OF ILLINOIS ROUTE 83; THENCE NORTH 01 DEGREES 38 MINUTES 21 SECONDS WEST ALONG SAID EAST RIGHT-OF-WAY, 223.45 FEET; THENCE NORTH 52 DEGREES 01 MINUTES 29 SECONDS EAST, 10.72 FEET TO THE PLACE OF BEGINNING, IN DUPAGE COUNTY, ILLINOIS.

UPON EXECUTION, REVIEW AND RECORDING OF THE SPECTRUM BURR RIDGE RESUBDIVISION, THE LEGAL **DESCRIPTION WILL BE AMENDED AS FOLLOWS:**

LEASEHOLD ESTATE, AS LEASEHOLD ESTATE IS DEFINED IN PARAGRAPH 1 (C) OF THE ALTA FORM 13.0/13.1, CREATED BY THE INSTRUMENT HEREIN REFERRED TO AS THE LEASE, SAID LAND LEASE AGREEMENT DATED [], HAVING A COMMENCEMENT DATE OF [] AND AN EXPIRATION DATE OF [] IF ALL EXTENSION OPTIONS ARE EXERCISED, ORIGINALLY BY AND BETWEEN [], AS TENANT, AND

], AS LANDLORD, ("LEASE AGREEMENT"). THE LEASE AGREEMENT IS MEMORIALIZED BY THAT CERTAIN MEMORANDUM OF GROUND LEASE RECORDED ON [] AS DOCUMENT NUMBER [] IN THE PUBLIC RECORDS OF [] COUNTY, ILLINOIS, THE FOLLOWING DESCRIBED PREMISES, TO-WIT

LOT 2 IN THE SPECTRUM BURR RIDGE RESUBDIVISION, BEING IN THE WEST HALF OF THE SOUTHEAST 1/4 OF SECTION 2, TOWNSHIP 37 NORTH, RANGE 11, EAST OF THE THIRD PRINCIPAL MERIDIAN, IN DUPAGE COUNTY, ILLINOIS; WHICH PLAT WAS THEREOF RECORDED [] AS DOCUMENT NUMBER [

(LTR) TITLE EXCEPTION ITEM

A.T.S.P. AFFECTS THE SURVEYED PROPERTY D.N.A.T.S.P. DOES NOT AFFECT THE SURVEYED PROPERTY RENIT O D REVIEEITO THE OLIDI/EVEN DOODEDTV

BEN 1.3.F. BENEFITS THE SURVETED FROFERIT
BUR.T.S.P. BURDENS THE SURVEYED PROPERTY
B&B.T.S.P. BENEFITS & BURDENS THE SURVEYED PROPERT

NOTES FROM SCHEDULE B - PART B

EXCEPT. ITEM	EXCEPTION DESCRIPTION	A.T.S.P.	D.N.A.T.S.P.	BEN.T.S.P.	BUR.T.S.P.	B&B.T.S.P.	NOT A SURVEY MATTER	PLOTTABLE	NOT PLOTTABLE
1-2	NOTE & STANDARD EXCEPTIONS	х					x		
3	GENERAL REAL ESTATE TAXES	Х					Х		
4	MORT./AGMT./ASSING. DOC#R2016-094605	Х			х		х		Х
5	ASSIGNMENT OF LEASES/RENTS DOC#R2016-094606	Х			Х				Х
6	SUB'N. IMPROV. AGMT. DOC#R2016136474	Х			Х				Х
7	GRANT TO N.I. GAS DOC#871679		X1						
8	GRANT TO N.I. GAS DOC#871680		X2						
9	ANNEXATION AGMT. DOC#R2016-006895	Х				х			х
10	ANNEX. ORD. DOC#R2016006896	Х				Х			х
11	FRONTAGE PERMITS DOCS#944481, -482, -483, FRONTAGE PERMITS DOCS#983487, -495, 983011 & R2015-02090		X2						
12	PLAT OF DEDICATION DOC#320350		X2					Х	
13	EASEMENTS SHOWN ON UNREC. SPECTRUM BR RESUB.	Х			X			Х	
14	EASEMENTS PROVS. ON UNREC. SPECTRUM BR RESUB.	Х					x		
15	NOTE FOR RESPON. ON UNREC. SPECTRUM BR RESUB.	Х					x		
16	UNREC'D. AGMT. FOR STM. SEWER, SANITARY, WM, I/E EASE.	X3					x		
17	NOTE	Х					X		
18	RIGHT TO LIEN NOTE	Х					Х		
19	RIGHTS OF TENANTS NOTE	Х					х		
20	ITEMS DISCLOSED ON CURRENT SURVEY NOTE	Х					x		
21	INTEREST TO MINERALS NOTE	Х					X		

X1 - RESIDES WITHIN 91ST STREET APPROX. 1,000 FEET EAST OF THE SUBJECT PROPERTY. NOT PLOTTED HEREON X2 - RESIDES WITHIN THE EAST 100' R.O.W. OF ILLINOIS ROUTE 83

X3 - SURVEYOR BELIEVES HE MAY HAVE NOT RECEIVED A COPY OF THIS UNRECORDED DOCUMENT. IF THIS IS REFERRING TO P.U.D. ORDINANCE A-834-24-15, THE P.U.D. AFFECTS THE PROPERTY BUT IS NOT PLOTTABLE

RESPONSE

- RESPONDED WITH ATLAS NO RESPONSE RESPONDED WITH ATLAS RESPONDED WITH ATLAS
- NO RESPONSE RESPONDED WITH ATLAS
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- **RESPONDED WITH ATLAS** RESPONDED WITH ATLAS

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56,269 SQ. FT. 1.2918 ACRES			COMMITMENT	
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STANDARD PARKING STALLS= 0 ACCESSIBLE PARKING STALLS= 0 TOTAL PARKING STALLS= 0			$ \supset \iota$	ESCRIPTION
APPARENT ENCROACHMENTS			ECEIPT OF	
ENCROACHMENT ENCROACHMENT DESCRIPTION			ERR	
NO. UTILITY POLES & OVERHEAD LINES ① UTILITY POLES & OVERHEAD LINES ALONG WEST PROPERTY LINE			REVISED P	
FLOOD HAZARD NOTE				DATE
THIS PROPERTY IS IN ZONE X (AREA DETERMINED TO BE OUTSIDE OF 0.2% ANNUAL CHANCE FLOODPLAIN) AS DEFINED BY THE FEDERAL EMERGENCY MANAGEMENT AGENCY'S FLOOD INSURANCE RATE MAP OF DUPAGE COUNTY, ILLINOIS AND INCORPORATED AREAS, MAP NUMBER 17043C1003H, EFFECTIVE DATE DECEMBER 16, 2004.			- ·	REV
		ue 517 one		
BENCHMARK / CONTROL	(Avenu Avenu 0 pho 0 fav	ν - -	
SOURCE: DESCRIBED BY DUPAGE COUNTY AS LOCATED ALONG MADISON STREET, SOUTH OF THE "T" INTERSECTION WITH 97TH STREET AND SOUTH OF THE MADISON STREET AT GRADE CROSSING FOR THE ATCHINSEN TOPEKA AND SANTA FE RAILROAD. LOCATED 141.0 FT SOUTH OF THE EXTENDED CENTERLINE OF 97TH STREET AND 23.5 FEET EAST OF THE CENTERLINE OF MADISON STREET	C M	punes Je, 1 920	ww.v3co.co	3.1
DESG.: DGS12001 PID: "DK3138" ELEV.= 606.36 REC., MEAS. & HELD (NAVD88; NAD83)	/			06240.138 VP03.
SITE: STATION DESIGNATION: SBM#1 ESTABLISHED BY: V3 COMPANIES DATE: 10-30-17 ELEVATION: ELEV.=725.77 DATUM: NAVD88	PREPARED BY:			V3 JOB NO.: 06
DESCRIPTION: CUT CROSS IN CONCRETE COLLAR OF TRAFFIC CONTROL VAULT, LOCATED 13.9' SOUTH OF THE NORTH LINE OF 91ST STREET AND 20.0' EAST OF THE EAST LINE OF RT. 83.	LC		oduction authorize	
STATION DESIGNATION: SBM#2 ESTABLISHED BY: V3 COMPANIES DATE: 10-30-17	BA, LI	tial and copied of ents were s issue of ter time.	(n + n)	
ELEVATION: 724.67 (MEASURED) DATUM: NAVD88 DESCRIPTION: CUT CROSS IN CONCRETE COLLAR OF TRAFFIC CONTROL VAULT, LOCATED 266.2' SOUTH OF THE NORTH LINE OF 91ST STREET AND 31.1' WEST OF THE EAST	© 2008	s are the confiden and shall not be the contract docume conjunction with its accord on at a ha	and en another	
V3 ADVISES THAT ALL CONTRACTORS USING THE ABOVE CONTROL MUST CHECK INTO AT LEAST THREE SITE	Donald	ation LLC TF iffere	nsed arch for reus	
CONTROL POINTS AND/OR SURROUNDING NON-ADJUSTED MANHOLE RIM GRADES OR ADJACENT BUILDING FINISHED FLOOR ELEVATIONS BEFORE STARTING ANY CONSTRUCTION WORK. ANY DISCREPANCIES FOUND MUST		and Donald autho s spec	perly	
BE REPORTED IMMEDIATELY TO V3 PRIOR TO THE START OF WORK.	PREPARED FOR	These drawings property of McI without written for use on this not suitable for	services of the contract	
	BY PF DATE			
	DRAWN EJM STD ISSUE	REVIEWED BY CWB DATE ISSUED	-i	RIDGE, IL.
SURVEYOR'S CERTIFICATE				BURR RI
) SS COUNTY OF DUPAGE)				E 1,
TO CHICAGO TITLE INSURANCE COMPANY AND MCDONALD'S USA, LLC, A DELAWARE LIMITED LIABILITY COMPANY, MCDONALD'S REAL ESTATE COMPANY, A DELAWARE CORPORATION AND MCDONALD'S CORPORATION, A DELAWARE CORPORATION, & FRANCHISE REALTY INVESTMENT TRUST – IL, A MARYLAND CORPORATION	SURVEY			91ST STRE
THIS IS TO CERTIFY THAT THIS MAP OR PLAT AND THE SURVEY ON WHICH IT IS BASED WERE MADE IN ACCORDANCE WITH THE 2016 MINIMUM STANDARD DETAIL REQUIREMENTS FOR ALTA/ACSM LAND TITLE SURVEYS, JOINTLY ESTABLISHED AND ADOPTED BY ALTA AND NSPS AND INCLUDES ITEMS 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 13, 14, 16, 17, 18, 19, 21 AND 22 OF TABLE A THEREOF.	TOPOGRAPHIC) - - - - - - - - - - - - 	T. 83 AND
FIELD WORK COMPLETED ON OCTOBER 30, 2017.	OPO		ADDRE	C IL. R
DATED THIS 22ND DAY OF NOVEMBER, A.D., 2017.	l ⊥ ⊗	PTION NALD'S . RIDGE,		701 SEC

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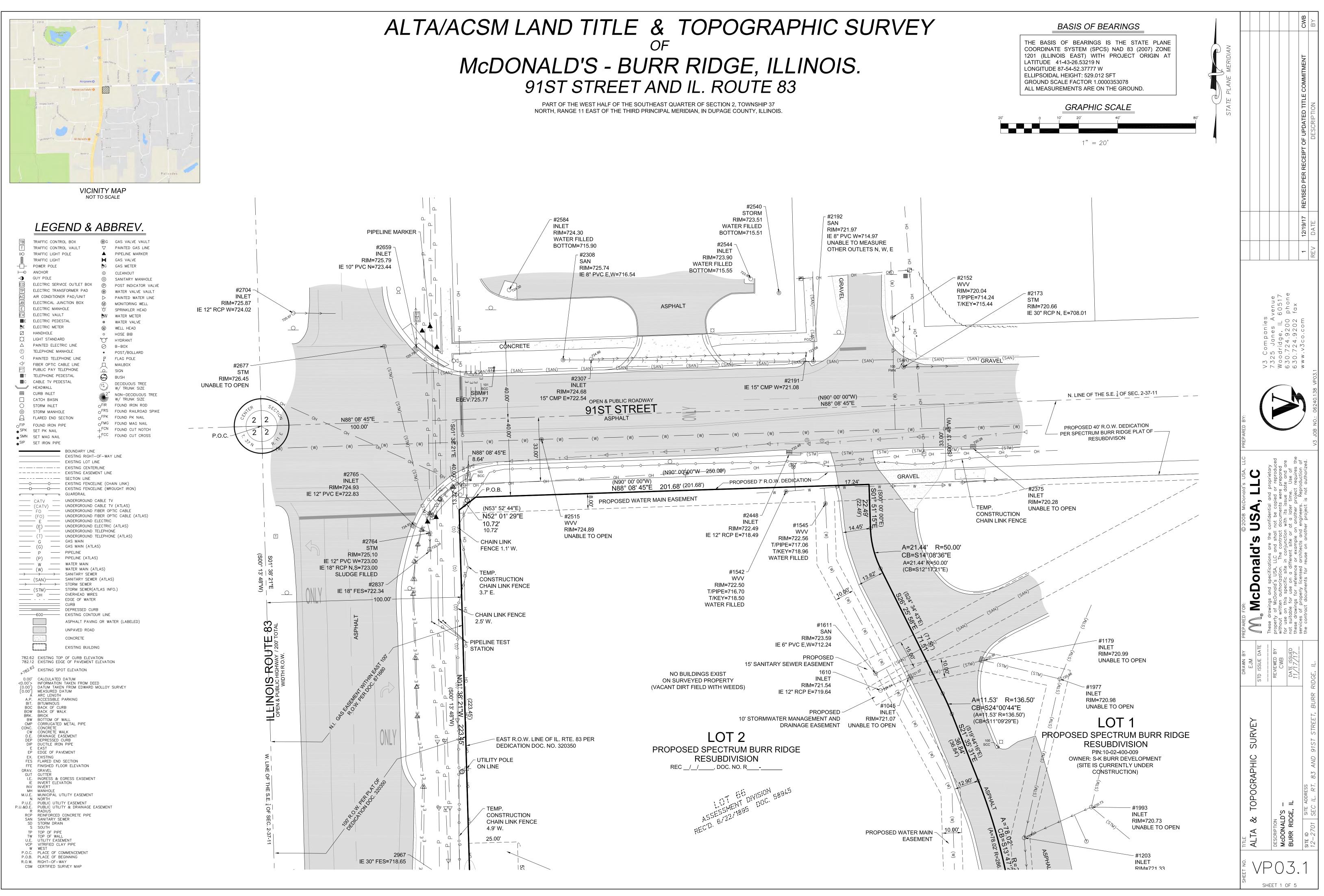
SHEET 5 OF 5

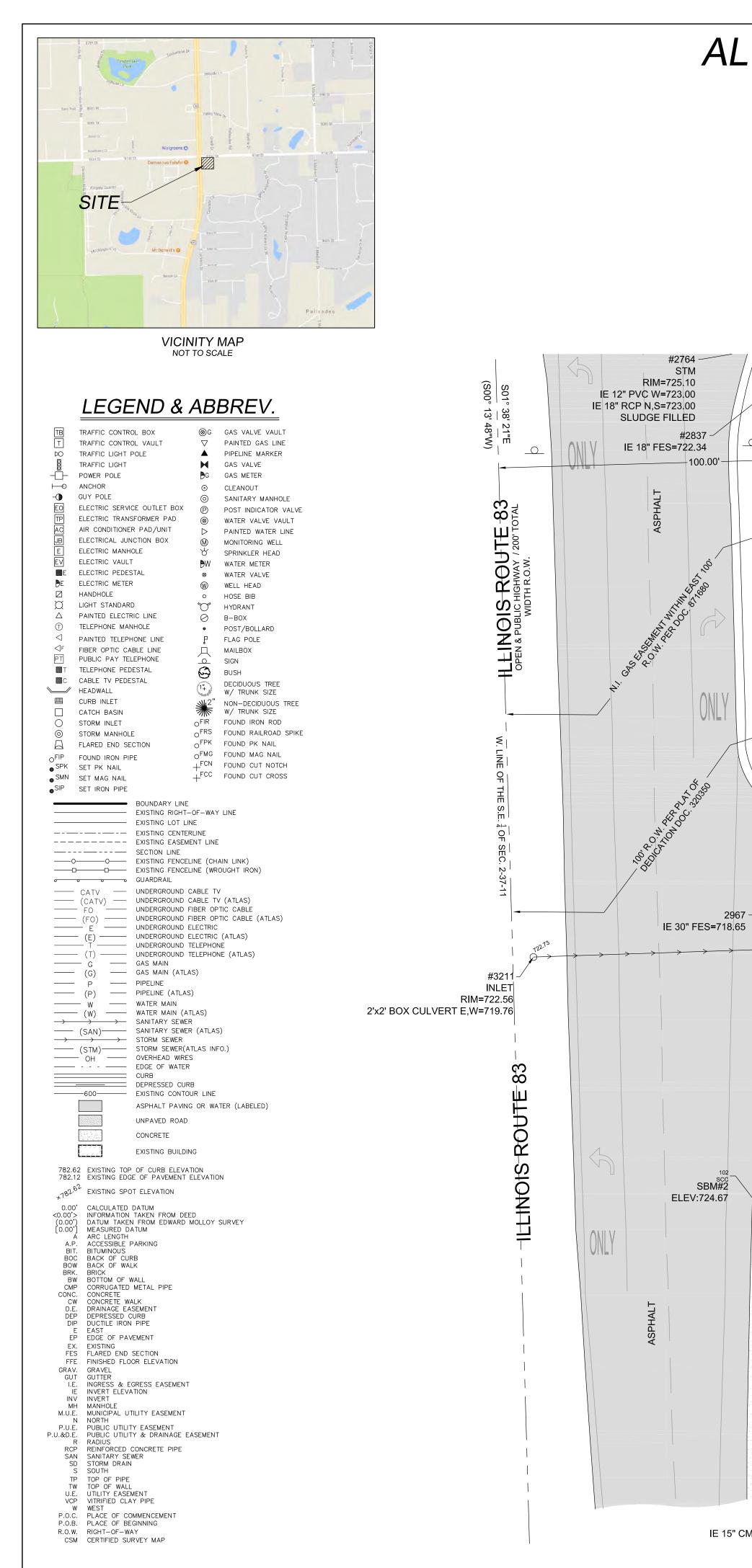
MY LICENSE EXPIRES ON NOVEMBER 30, 2018. V3 COMPANIES OF ILLINOIS, LTD. PROFESSIONAL DESIGN FIRM NO. 184000902 THIS DESIGN FIRM NUMBER EXPIRES APRIL 30, 2019.

ILLINOIS PROFESSIONAL LAND SURVEYOR NO. 35-3188

CBARTOSZ@V3CO.COM

CHARLES W BARTOSZ /



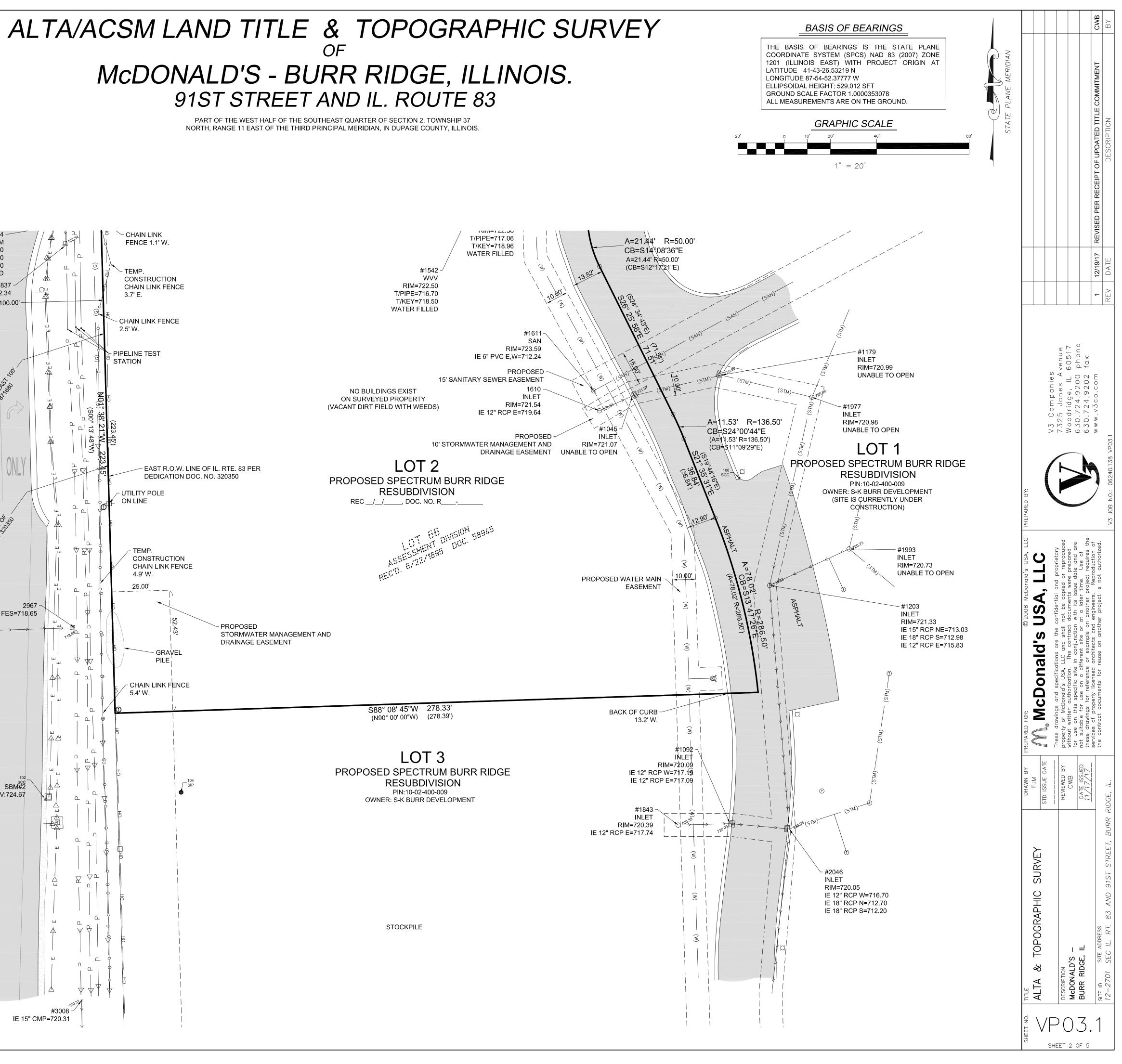


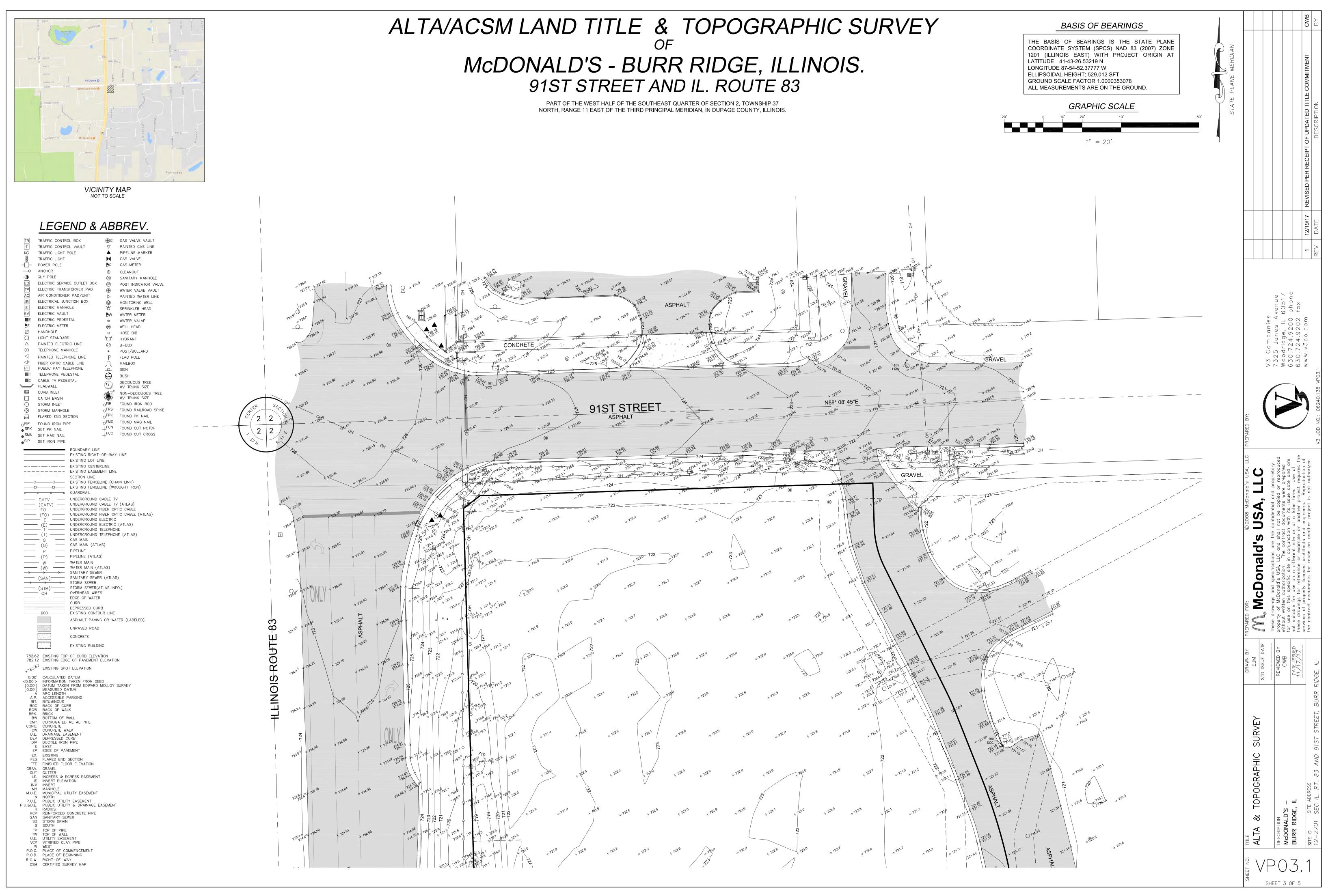
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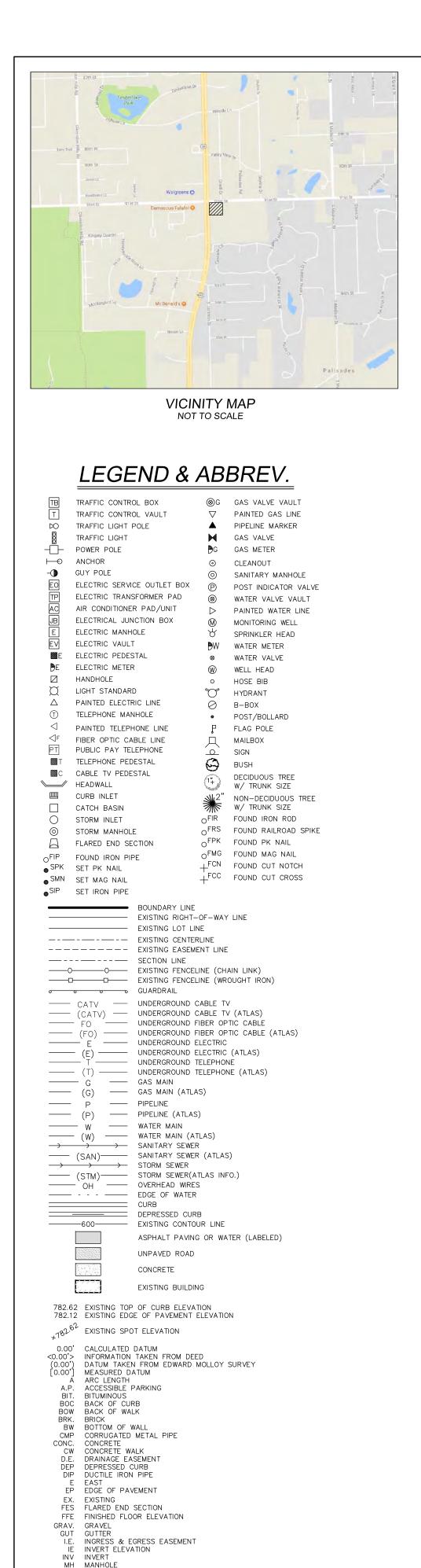
2967 -

McDONALD'S - BURR RIDGE, ILLINOIS. 91ST STREET AND IL. ROUTE 83

PART OF THE WEST HALF OF THE SOUTHEAST QUARTER OF SECTION 2, TOWNSHIP 37







M.U.E. MUNICIPAL UTILITY EASEMENT N NORTH

SAN SANITARY SEWER

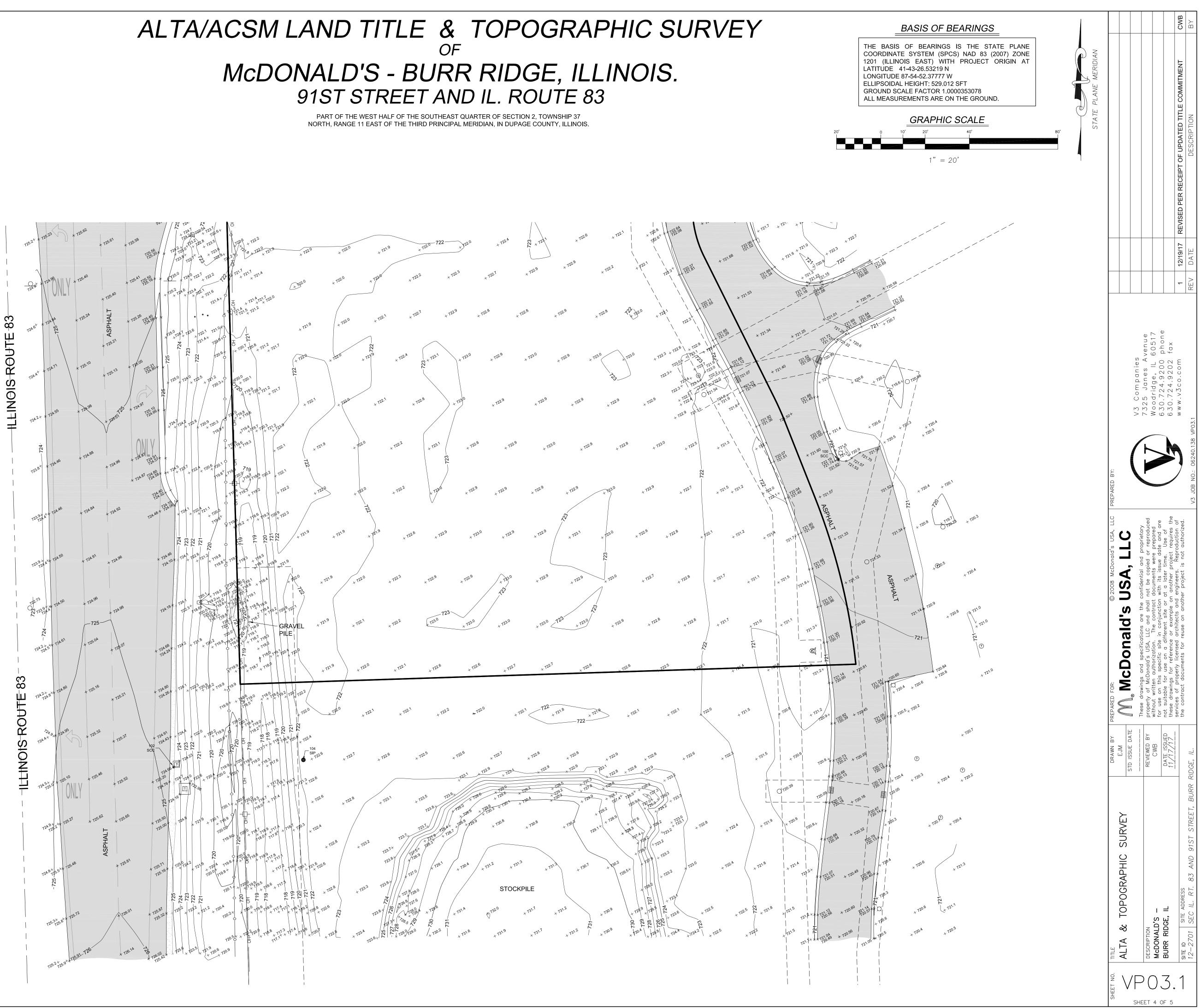
TP TOP OF PIPE TW TOP OF WALL U.E. UTILITY EASEMENT VCP VITRIFIED CLAY PIPE W WEST P.O.C. PLACE OF COMMENCEMENT

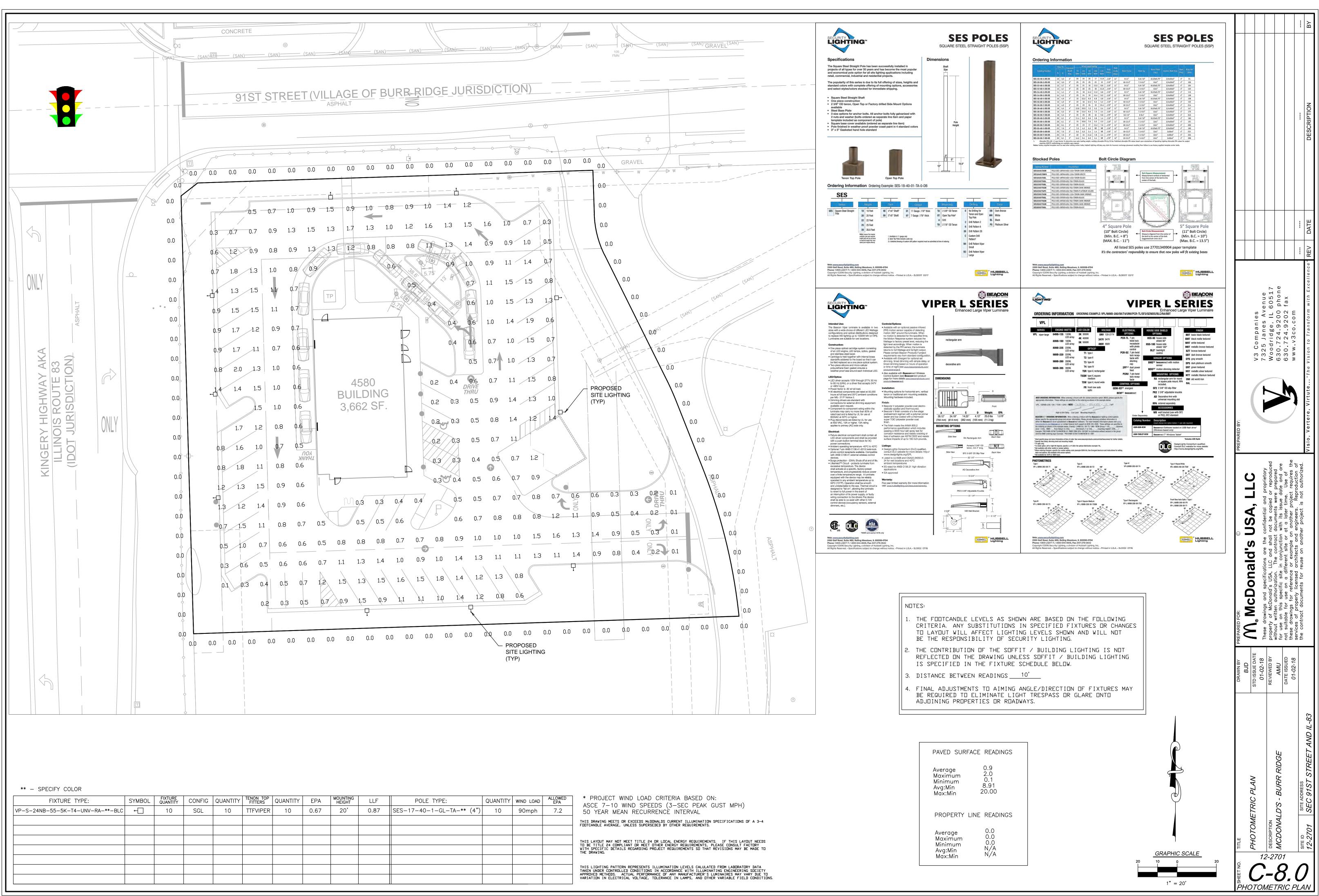
P.O.B. PLACE OF BEGINNING R.O.W. RIGHT-OF-WAY

CSM CERTIFIED SURVEY MAP

SD STORM DRAIN S SOUTH

N NOKIH P.U.E. PUBLIC UTILITY EASEMENT P.U.&D.E. PUBLIC UTILITY & DRAINAGE EASEMENT R RADIUS RCP REINFORCED CONCRETE PIPE

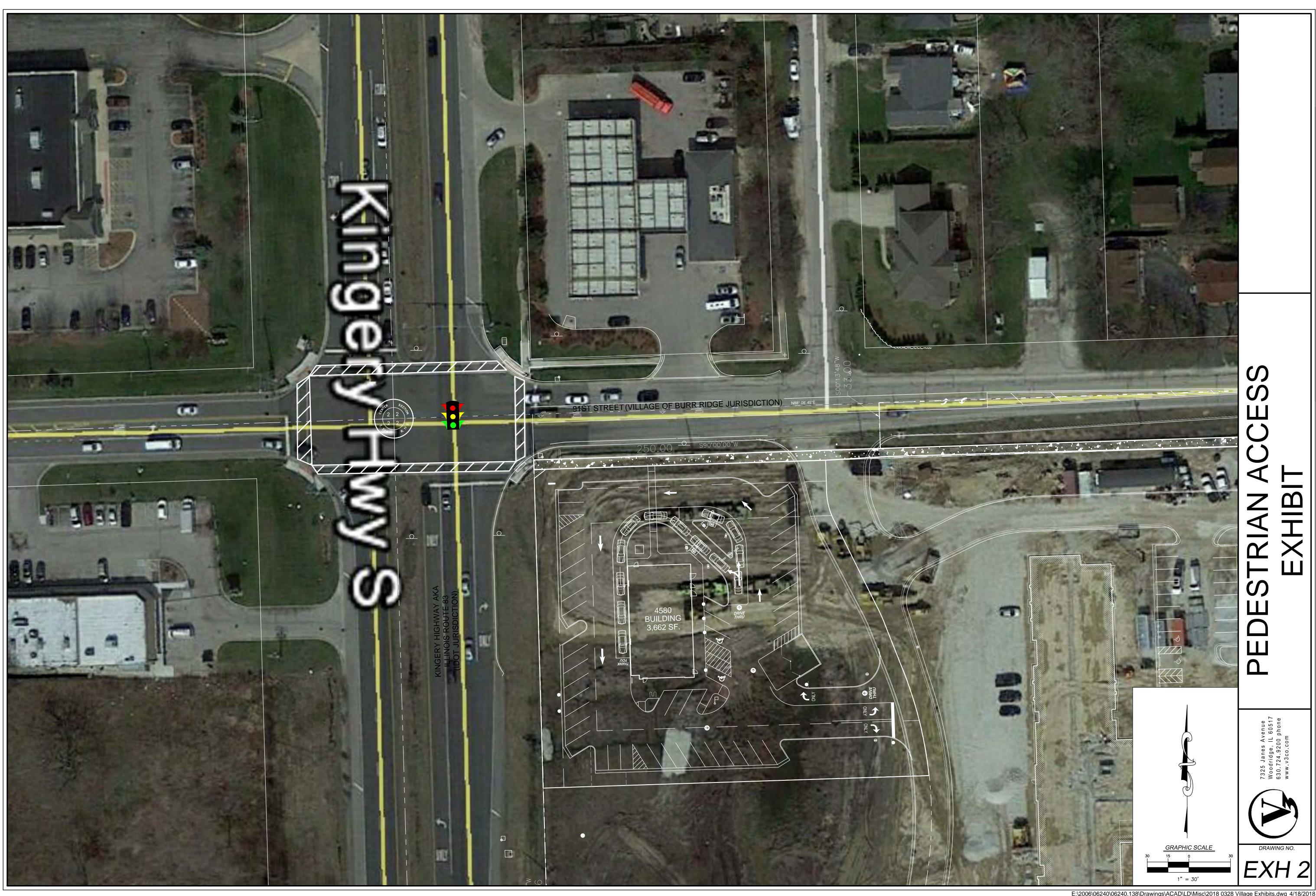




E:	QUANTITY	WIND LOAD	ALLOWED EPA
L-TA-** (4")	10	90mph	7.2

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Drive-Thru Side Elevation (Kingery Hwy)



Proposed McDonald's Restaurant #012-2701 91st & Kingery Highway Burr Ridge, IL 30 April 2018

			B/TRELLIS ELEV. + 10'-8"
			T/SLAB ELEV. + 0'-0"
T/ROOF C ELEV. +	<u>CAP_ELEMENT</u> 20'-3"		B 7 A5.0 P. 3 RO C2 TYP
	@ ARCADE 15'-7"	S MF 2 LE L1 C2 TYP.	
B/CANOP T/WINDOV ELEV. +	Y √ 9'-4"		
T/SILL ELEV. + T/SLAB ELEV. +		GR BEYOND	ST CB SP-C1
			ACCESSIBILITY SIGNAG GEN NOTE #6 ON A1 BUILDING ADDRESS 6' CHARACTERS AND 3/4
KEY NOTES: BR FACEBRICK B1 COLOR: B1 = "SIENNA BLEND VELOUR A BELDEN BRICK OR EQUAL" C1 ALUMINUM CANOPY SYSTEM (COLOR: GOLD) C2 ALUMINUM CANOPY TIE-BACK SYSTEM CB CONCRETE BLOCK SP-C1-COLOR: C1 = 4660 BLACK WALNUT BY NORTHFIELD OR EQUAL TYPE: SP = SPLIT FACE SM = SMOOTH FACE CM CORRUGATED METAL PANEL - SEE 1B/A5.0 C1 = "CITYSCAPE" BY METAL-ERA D HOLLOW METAL DOOR - PAINT TO MATCH COLOR OF SURROUNDING MATERIAL EJ EXPANSION JOINT, SEE DETAIL 7/A4.1 FB C02 CO2= BULK CO2 FILL BOX (EQPM SCHEDULE ITEM 49.00) BO= BULK OIL FILL BOX (EQPM SCHEDULE ITEM 49.00.)	L LIGHT FIXTU LE ACCENT LIG L1 LED LIGHT: L1 = UP A L2 = DOWN L3 = INTEG L4 = UP O MF METAL FASCI METAL FASCI METAL PANEI 1 TYPE: 1 = PRE-F/ 2 = PRE-F/ 3 = PRE-F/ ML METAL LETTE MR METAL ROOF ALUMINUM M	L – SEE SITE PLAN FOR EXACT LOCATION H JRE (WALL SCONCE) – SEE ELECTRICAL SHTING – SEE ELECTRICAL AND DOWN FIXTURE NONLY FIXTURE GRAL CANOPY FIXTURE DNLY FIXTURE HA – COLOR TO MATCH CORRUGATED CL – SEE 1/A5.0 AB ANCHOR-TITE FASCIA AB CUSTOM ARCADE FASCIA AB MASONRY CAP FASCIA ERING – BY OTHERS T – PRE-FINISH STANDING SEAM METAL ROOF	PB PIPE BOLLARD – PAINTED YELLOW PT (RMHC) COIN COLLECTOR UNIT #WPT DT2000 STD CALL 1-888-743-7435 TO ORDER RE ROOF CAP ELEMENT BY OTHERS RO ROOF DRAIN OVERFLOW PIPE PAINT TO MATCH SURROUNDING MATERIAL RL ROOF LEADER – ALUMINUM RG ROOF GUTTER – ALUMINUM S McDONALD'S SIGNAGE BY OTHERS – UNDER S PERMIT. ST CULTURED STONE: "MCD PFSW BLEND" LEDGESTONE –BY BORAL –CONTACT: KEVIN RIEDY, (717) 377–2746 COLOR: SOUTHWEST T1 ALUMINUM TRELLIS T2 TRELLIS TIE-BACK T3 ALUMINUM TRELLIS 2" x 8" WALL FASCIA SYS – REFER TO SIM. DETAIL 3/A5.1

" x 8" WALL FASCIA SYSTEM TAIL 3/A5.1

MCD PFSW BLEND")rai EDY, (717) 377-2746

E BY OTHERS – UNDER SEPARATE

JMINUM

T BY OTHERS OW PIPE PAINT TO MATCH

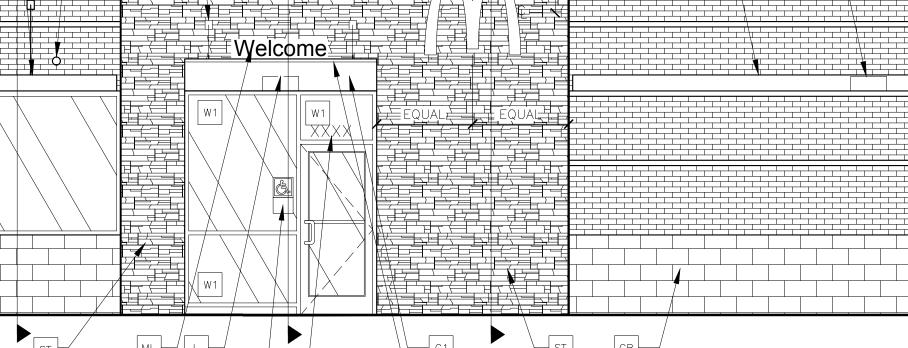
CHARACTERS AND 3/4" STROKE

BUILDING ADDRESS 6"H.——

GEN NOTE #6 ON A1.0

ACCESSIBILITY SIGNAGE SEE -----

ST – BEYOND

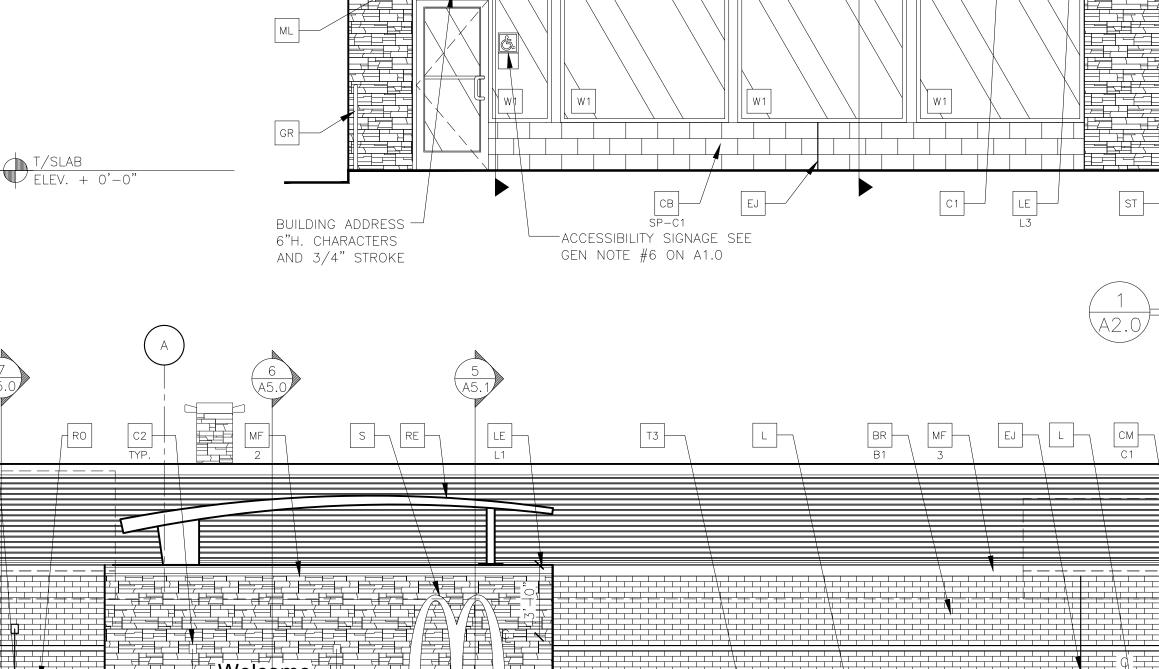


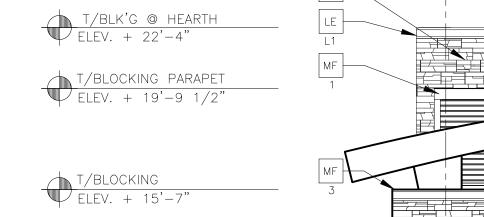
W1 EXTERIOR WINDOW ASSEMBLY – TEMPERED GLASS – SEE ASSEMBLY NOTES

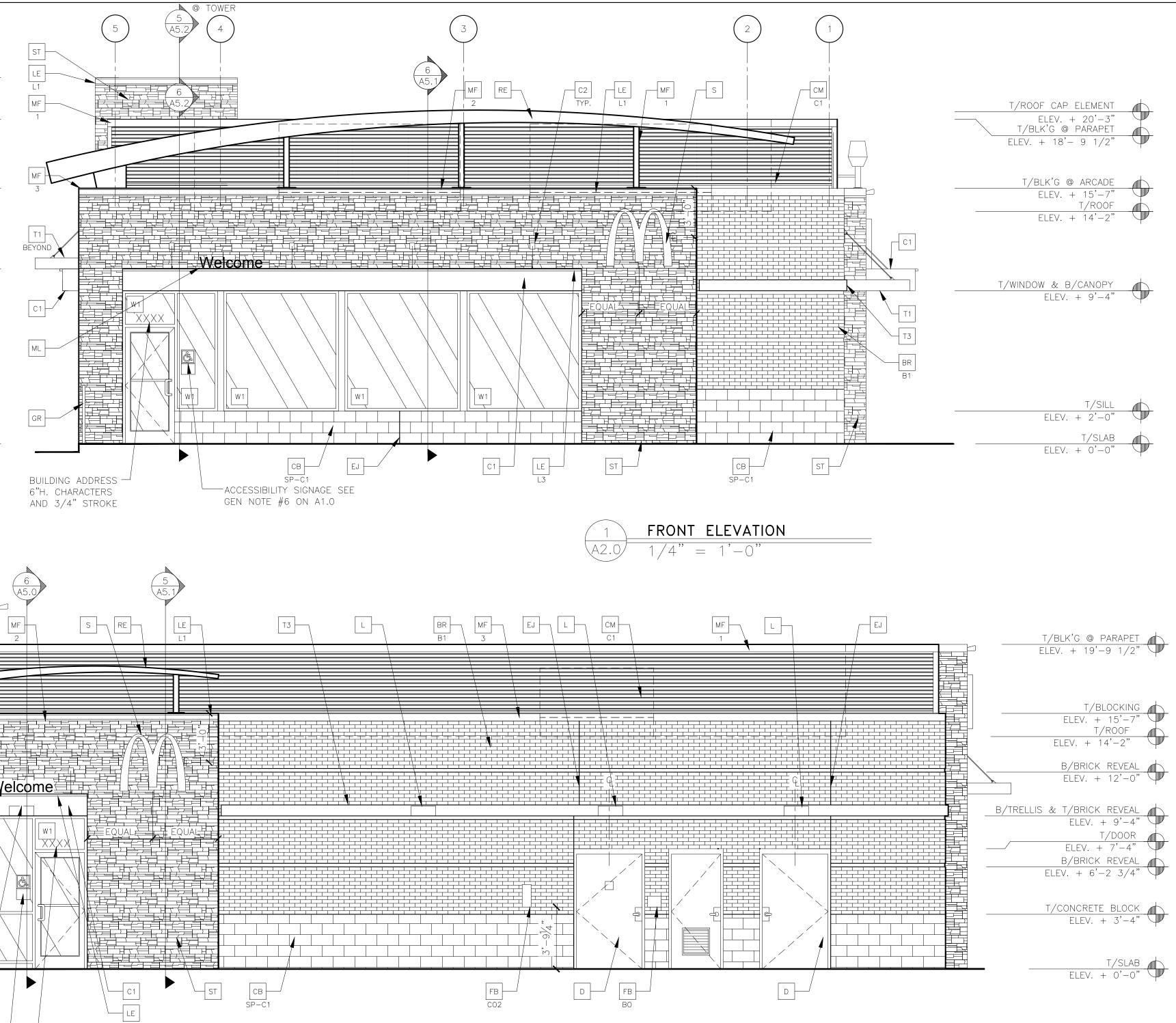
 \sim SLIDE DIRECTION: RL = RIGHT TO LEFT LR = LEFT TO RIGHT

W2 DRIVE-THRU WINDOW BY READY ACCESS 600 SERIES, 36" SERVICE HEIGHT WITH TRANSOM - MANUAL OPEN; ELECTRONIC RELEASE

W3 EXTERIOR WINDOW ASSEMBLY – TEMPERED SPANDREL GLASS – SEE ASSEMBLY NOTES



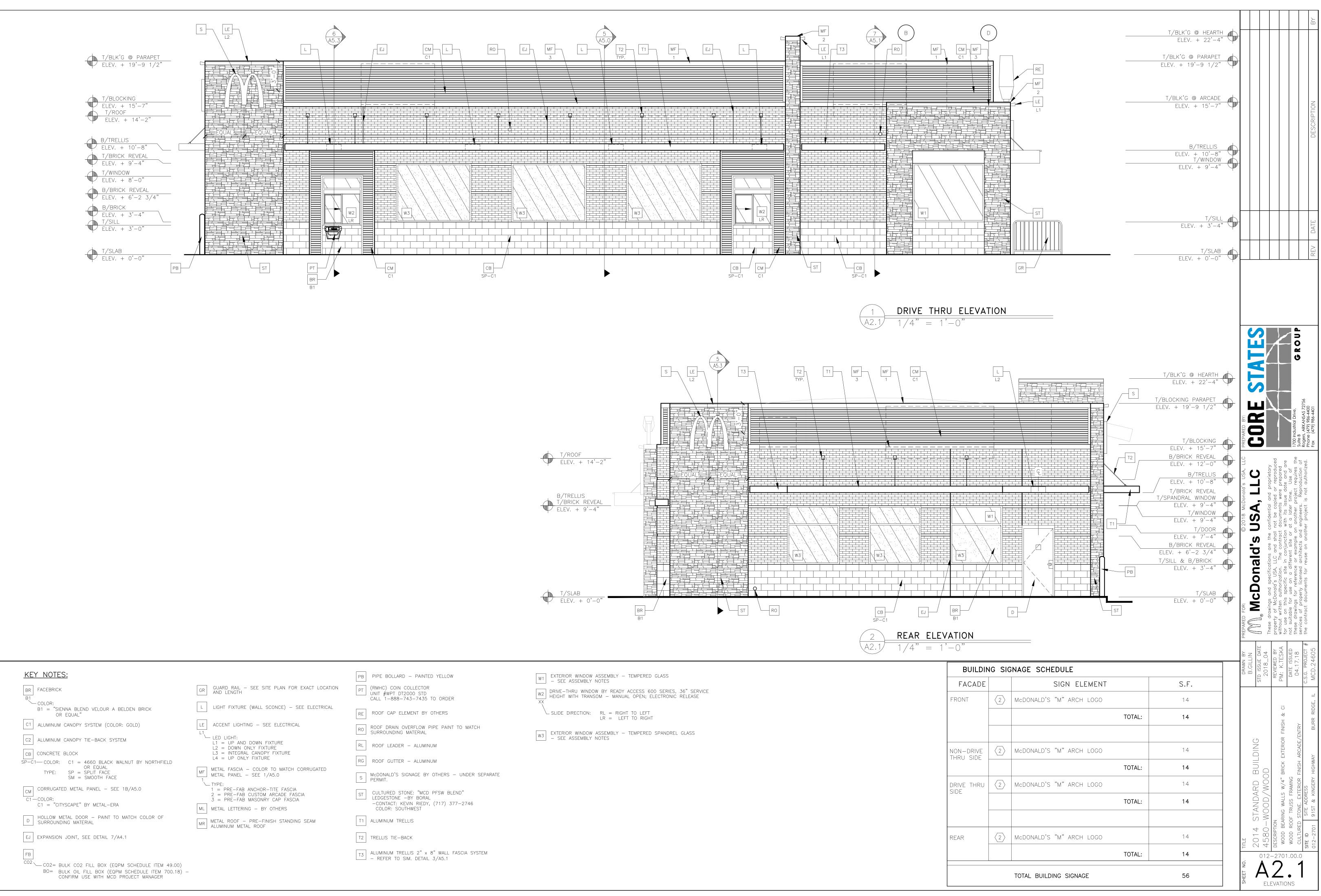


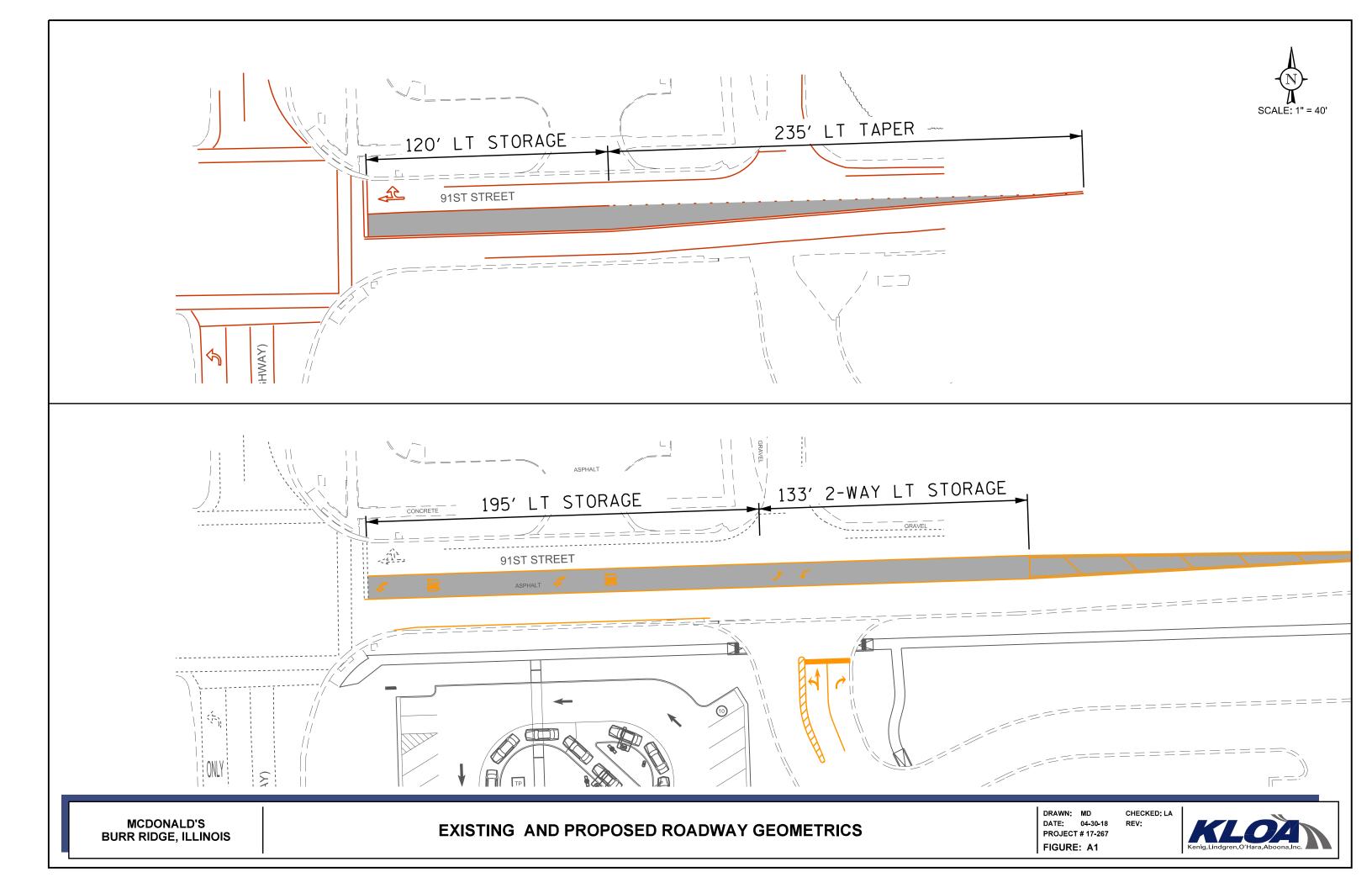


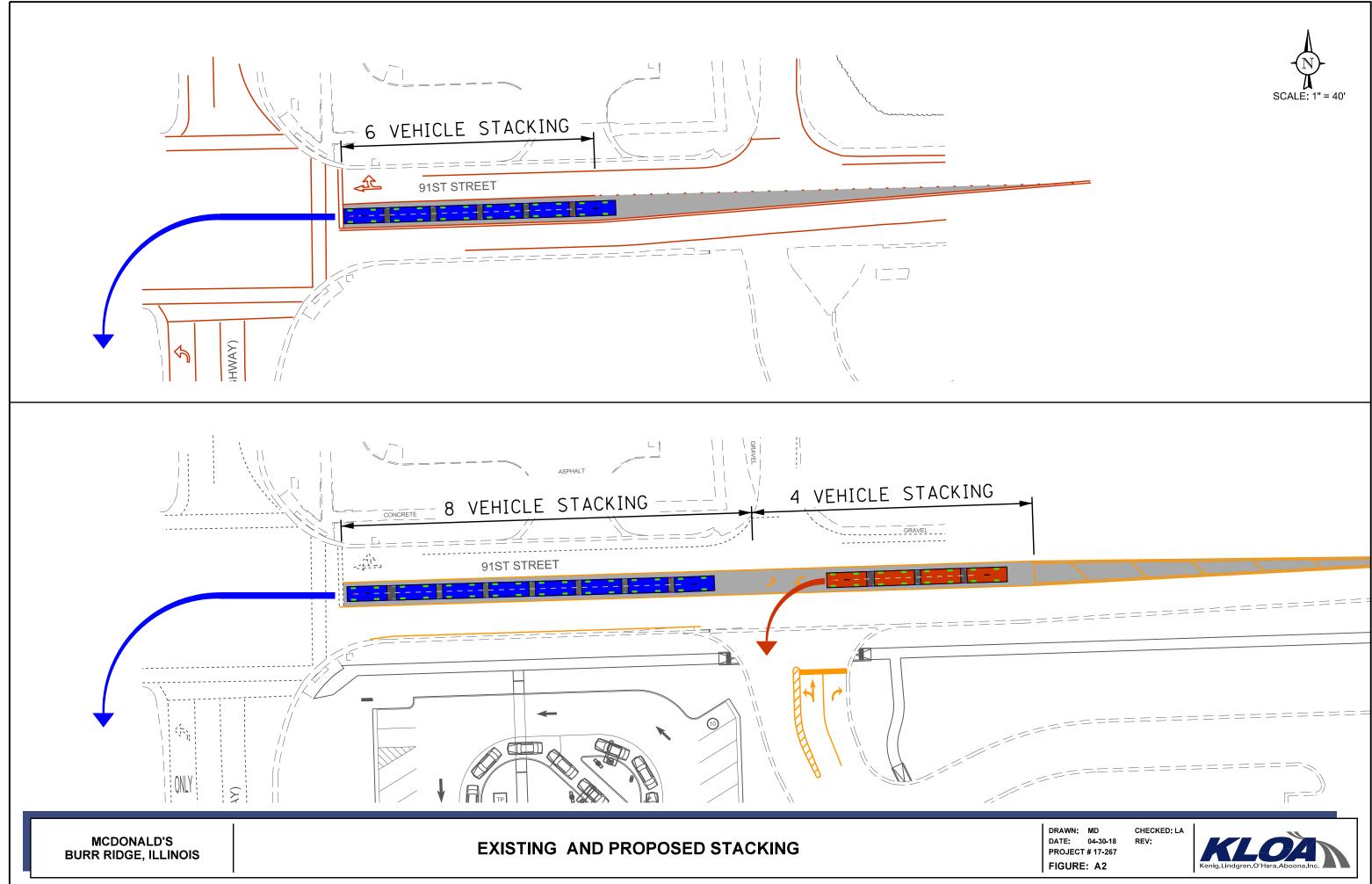
NON-DRIVE-THRU ELEVATION 1/4'' = 1'-0'

FACADE		SIGN ELEMENT		S.F.
RONT	2	McDONALD'S "M" ARCH LOGO		14
			TOTAL:	14
ON-DRIVE HRU SIDE	2	McDONALD'S "M" ARCH LOGO		14
THING SIDE -			TOTAL:	14
DRIVE THRU SIDE	2	McDONALD'S "M" ARCH LOGO		14
			TOTAL:	14
EAR	2	McDONALD'S "M" ARCH LOGO		14
			TOTAL:	14

				B
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	3	X	GROUP	
PREPARED BY:			1700 Industrial Drive, Suite B	Rogers, ARKANSAS 72756 Phone (479) 986-4400 Fax (479) 986-4401
REPARED FOR: © 2018 McDonald's USA, LLC	These drawings and specifications are the confidential and proprietary		not suitable for use on a different site or at a later time. Use of these drawings for reference or example on another project requires the services of properly licensed architects and engineers. Reproduction of	the contract documents for reuse on another project is not authorized.
PREPARED FOR:	These drawings and specif	property of McDonald's US without written authorizatic for use on this specific s	not suitable for use on a these drawings for referen services of properly licens	
drawn by B.GILLIN	STD ISSUE DATE 2018_04	REVIEWED BY PM: K.TESKA	DATE ISSUED 04.17.18	C.S.G. PROJECT # MCD.24605
TITLE 2011 STANDADD BLIILDINIC	4580-WOOD/WOOD	ACCRIPTION WOOD BEARING WALLS W/4" BRICK EXTERIOR FINISH & CI	WOOD ROOF TRUSS FRAMING CULTURED STONE. EXTERIOR FINISH ARCADE/ENTRY	SITE ID SITE ADDRESS C.S.G. PROJECT 012–2701 91ST & KINGERY HIGHWAY BURR RIDGE, IL MCD.24605
0	$() \geq 1$	DESCRIPTION WOOD BEARI	D S	









Project Traffic Review #2

To: Mr. Evan Walter, Assistant to the Village Administrator Village of Burr Ridge
From: Dan Brinkman, P.E., PTOE Senior Transportation Engineer
Date: April 9, 2018

Subject: Proposed McDonald's Restaurant 91st Street and IL Rte 83 Village of Burr Ridge, Illinois

Per your request, Gewalt Hamilton Associates, Inc. (GHA) has reviewed the following documents provided for the above referenced project related to traffic, parking and on-site circulation:

- Traffic and Parking Evaluation Memorandum to Maurice King, McDonald's USA, LLC dated April 5, 2018 prepared by Kenig, Lindgren, O'Hara, Aboona, Inc. (KLOA).
- Memorandum to Maurice King, McDonald's USA, LLC dated April 5, 2018, responses to GHA Traffic Planning Review #1.

We offer the following comments for your consideration.

Traffic Evaluation

- 1. The revised Traffic Evaluation (TE) prepared by KLOA generally follows the guidelines published by the Institute of Transportation Engineers (ITE) for a Traffic Impact Study (TIS).
- 2. The revised KLOA TE includes trip generation data from the most recent 10th Edition of the ITE manual T*rip Generation.*
- 3. The revised KLOA TE correctly tabulates pass-by trips for each peak hour in Table 1 and correctly implements the pass-by methodology in Figure B.
- 4. We generally concur with the analyses of the anticipated queuing along 91st Street east of IL Rte 83 and for the northsouth circulation aisle. In general queues are expected to be accommodated with the proposed left turn lane along 91st Street.
- 5. KLOA references adjustments to the Total Traffic volumes previously submitted as part of the overall study for the adjacent Spectrum development. Discussion with KLOA confirmed that the Total Traffic Volumes presented in Figure 5 of the KLOA study represent the proposed McDonald's effectively replacing the previously proposed pharmacy with a drive through on the corner parcel. As additional development of the commercial lots occurs traffic impacts should be reviewed to ensure the access system can accommodate the revised traffic generations.

Parking and Stacking Comments

6. The 47 proposed spaces provide an increase over the supply at the existing Woodridge location on a per square foot basis. Furthermore the 12.8 spaces per 1,000 square feet is nearly 30% more than the anticipated peak demand as published by the ITE. While lower than the Village's 14 spaces per 1,000 square foot standard, we believe the proposed parking will be sufficient.

We hope you find these comments helpful in your assessment of the proposed development. We feel that the revised KLOA TE adequately addresses our previous comments and no further revisions are necessary.

Should you have any questions please do not hesitate to contact GHA at 847-478-9700.

9614.955 Burr RIdge McDonalds TPR#2.docx

GEWALT HAMILTON ASSOCIATES, INC.

CONSULTING ENGINEERS

625 Forest Edge Drive, Vernon Hills, IL 60061 TEL 847.478.9700 ■ FAX 847.478.9701

www.gha-engineers.com

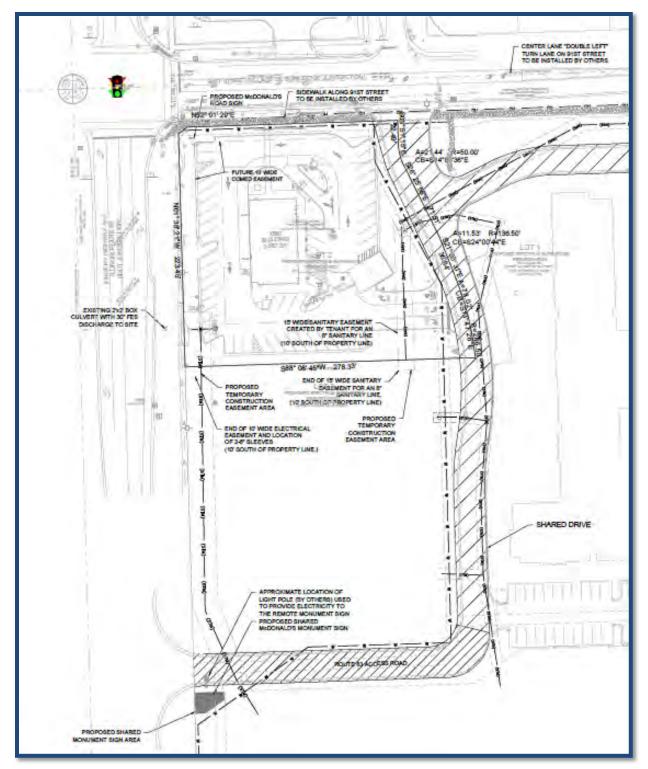


MEMORANDUM TO:	Maurice King McDonald's USA, LLC
FROM:	William R. Woodward Senior Consultant
	Luay R. Aboona, PE, PTOE Principal
DATE:	April 5, 2018
SUBJECT:	Traffic and Parking Evaluation Proposed McDonald's Restaurant Burr Ridge, Illinois

This memorandum summarizes the methodologies, results, and findings of a traffic and parking evaluation conducted by Kenig, Lindgren, O'Hara, Aboona, Inc. (KLOA, Inc.) for the proposed McDonald's restaurant to occupy an outlot parcel within the Spectrum Senior Living development located in the southeast quadrant of the signalized intersection of 91st Street and Illinois Route 83 (IL 83) in Burr Ridge, Illinois. The currently undeveloped outlot is located in the northwest corner of the site. **Figure 1** shows the proposed site development plan.

The plans call for an approximate 3,662 square-foot McDonald's restaurant with a dual drivethrough service and will provide a total of 47 parking spaces, which includes two accessible spaces. Access to the restaurant will be from an access drive off IL 83, restricted to rightin/right-out turning movements only, and a full access drive off 91st Street. This proposed restaurant will replace the existing McDonald's restaurant located at 10 South 710 Kingery Highway (IL 83) in unincorporated Willowbrook, which is located approximately one-half mile south of 91st Street and which will close upon the opening of the new restaurant.

The purpose of this evaluation is to address the traffic impacts along 91st Street, site access, internal circulation, and drive-through operations, as well as identify the parking demand of the existing restaurant and the adequacy of the proposed parking supply for the new restaurant.



Proposed Site Plan

Figure 1

Existing Conditions

The development site is located in the southeast quadrant of the signalized intersection of 91st Street and IL 83 in Burr Ridge, Illinois. The characteristics of the existing roadways in the study area are described below.

91st Street is an east-west roadway that provides one lane in each direction and has a speed limit of 30 mph in the vicinity of IL 83. A left-turn lane and a shared through/right-turn lane are provided on both the eastbound and westbound approaches at its signalized intersection with IL 83. 91st Street is under the jurisdiction of the Village of Burr Ridge. Based on the Illinois Department of Transportation (IDOT), 91st Street carries an annual average daily traffic volume (AADT) of 5,100 vehicles (IDOT AADT 2016) in the vicinity of IL 83.

IL 83 is a north-south arterial roadway that provides two through lanes in each direction, separated by a landscaped median and has a posted speed limit of 45 mph. A left-turn lane, two through lanes, and a right-turn lane are provided on both the northbound and southbound approaches at its signalized intersection with 91st Street. Crosswalks, walk signals and push buttons are provided to accommodate pedestrian crossing on all legs of the intersection. Additionally, this intersection is part of an interconnected signal system that extends from Central Avenue to the north to Bluff Road to the south which will help maintain the platooning of traffic along IL 83. IL 83 is under the jurisdiction of IDOT and is classified as a Strategic Regional Arterial (SRA). The AADT is 24,100 vehicles (IDOT AADT 2013) in the vicinity of 91st Street.

Proposed McDonald's Restaurant Development Plan

The plans call for an approximately 3,662 square-foot McDonald's restaurant with drive-through service that will occupy the undeveloped outlot located in the southeast quadrant of the signalized intersection of 91st Street and IL 83.

Vehicle Access from Adjacent Roadways

From the surrounding roadway network, the proposed restaurant will be accessed from the proposed access driveways that will serve the currently under construction Spectrum Senior Living development. These access drives include an access drive on IL 83 restricted to right-in/right-out only turning movements to be located at the south end of the overall development and a full access drive off 91st Street in alignment with Oneill Drive, becoming the fourth/south leg to this unsignalized intersection. Both access driveways' outbound/exiting turning movements will be under stop sign control at their respective intersections.

As part of the approval for the proposed Spectrum Senior Living development, 91st Street will be widened at the location of the proposed access drive to provide an approximately 145-foot two-way left-turn lane which will be an extension of the existing westbound left-turn lane on 91st Street at IL 83. This two-way left-turn lane will serve the left-turn movements from 91st Street onto Oneill Drive and the proposed access drive.

McDonald's Restaurant Access Driveway

Within the development, access to the McDonald's restaurant is proposed from a full access driveway that will T-intersect the main north-south internal roadway that is proposed to intersect IL 83 to the south and west and intersect 91st Street in alignment with Oneill Drive to the north. The McDonald's restaurant access drive will be located approximately 210 feet south of 91st Street and will provide one lane inbound and two lanes outbound under stop sign control striped to provide a left-turn lane and a right-turn lane.

On-Site Traffic Circulation

The building is located in the center of the site and the parking area is designed around the building with traffic flow limited to a one-way, counter-clockwise circulation. Vehicles will access the proposed restaurant outlot via the full access driveway, as noted above. A "Do Not Enter" sign should be posted at the southeast corner of the building to deter vehicles entering from the access drive from entering the one-way counter-clockwise circulation. Pavement striping showing a right-turn direction only should be provided to reinforce the one-way circulation.

Proposed Drive-Through Operations

The entrance to the drive-through system is proposed to begin as a single lane at the northeast corner of the building, then widen to two lanes to provide a dual order board system, and then merge back to one lane before reaching the pay window and, subsequently, the pick-up window and then exiting from the drive-through system. As noted, the drive-through will have a counter-clockwise circulation pattern. The pay window and the pick-up window will be located on the west face of the building. The dual order board/menu system will be located on the northeast corner of the building.

Vehicles will enter the drive-through system from the south and travel north and west to the order board, then south and along the west face of the building to the pick-up window. To exit the drive-through, vehicles will proceed south and east to the full access drive off the north-south access drive. Signage directing customers desiring to travel north on IL 83 via the restricted access will be provided. A "Do Not Enter" sign should be posted at the southeast corner of the building to deter vehicles entering from the southerly access drive from entering the one-way eastbound system.

Drive-Through Stacking

According to the site plan, the drive-through has been designed to allow a total of approximately 13 vehicles to be stored within the drive-through dual-order system from the entrance to the pick-up window without interfering with traffic circulation patterns within the site. There is storage for approximately seven vehicles between the pay window and the dual ordering boards (including the vehicle being serviced at the pay window).

Based on observations of existing restaurants and KLOA's experience in similar types of land uses, the proposed drive-through stacking will be adequate to accommodate drive-through demands. In the unlikely event that queues at the drive-through facility are longer, the additional vehicles can queue internally within the site without impacting traffic operations on the north-south access drive and, subsequently, along 91st Street or IL 83.

Pedestrian Entrance

The primary pedestrian entrance will be located on the east face of the building. A sidewalk is proposed along the south and east faces of the building, serving the adjacent proposed parking. No outdoor seating is proposed.

Refuse Pick-Up

The trash enclosures for the proposed restaurant will be located at the southeast end of the site, immediately north of the proposed full access drive. The refuse truck will make use of the east-west drive aisle to perform its operations and enter/exit the site. Refuse operations are expected to occur outside of the peak hours of the restaurant/drive-through activity and should have minimal impact on the overall traffic and parking operations of the site.

Service Deliveries

The service door will be located on the north face of the building. Service deliveries will be conducted along the northwest corner of the building. Delivery trucks will arrive/depart via the access drive. Similar to refuse pick-up, it is important to note that deliveries are expected to occur outside of the restaurant/drive-through's hours of operation and should have no impact on the overall traffic and parking operations of the site.

Estimated Development-Generated Traffic Generation

The estimate of traffic to be generated by the proposed restaurant is based upon the proposed square footage of the building. The volume of traffic generated was estimated using data published in the Institute of Transportation Engineers' (ITE) *Trip Generation Manual*, 10th Edition.

It is important to note that surveys conducted by ITE have shown that 50 percent of trips made to restaurants are diverted from the existing traffic on the roadway system. This is particularly true during the weekday morning and evening peak hours, when traffic is diverted from the home-to-work or work-to-home trips. Such diverted trips are referred to as pass-by traffic. As a result, the number of new trips to be generated by the proposed development will be reduced.

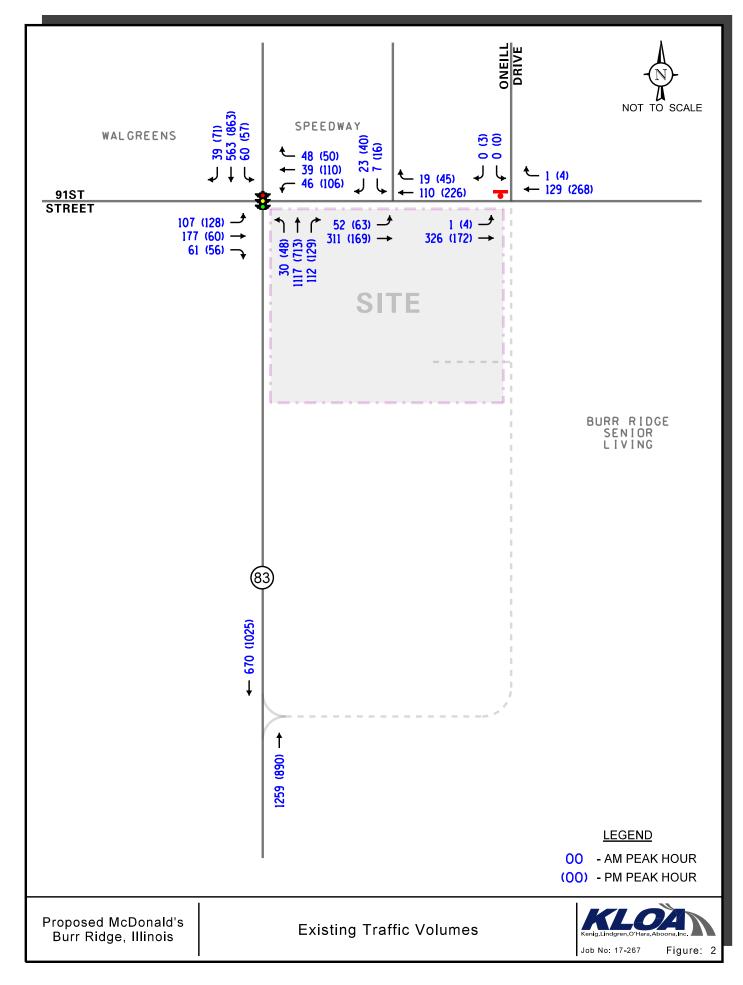
Table 1 tabulates the total trips anticipated to and from this proposed development for the weekday morning, weekday midday, weekday evening, and Saturday midday peak hours. The weekday midday traffic volumes for the restaurant were derived from the ITE hourly variation tables for this land use.

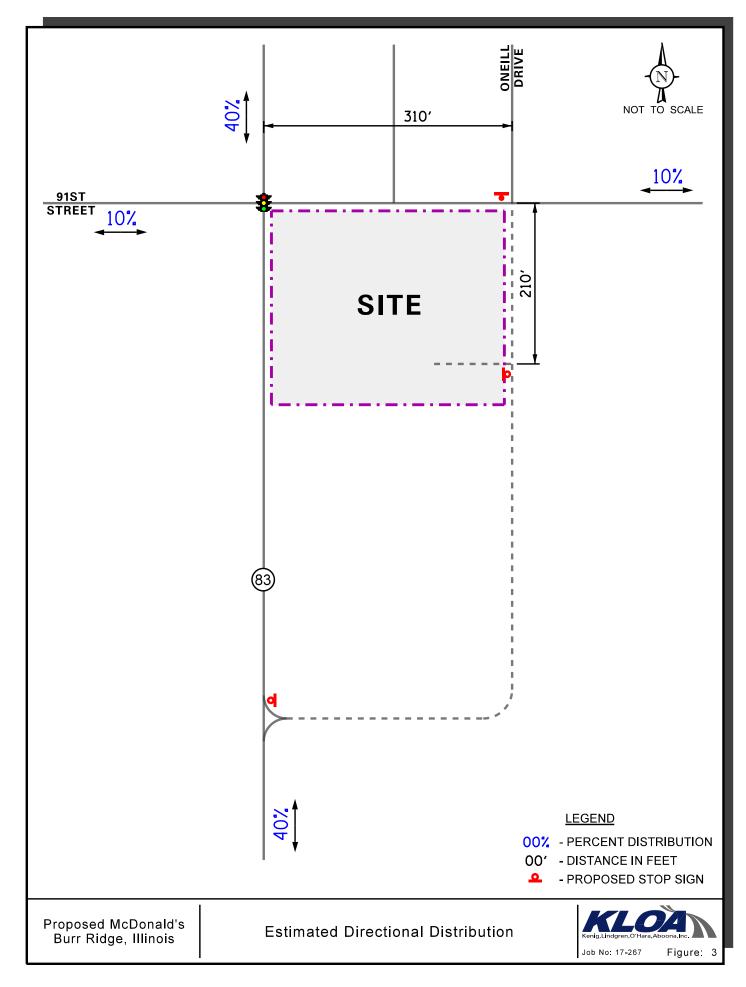
	GENERATION FOR PR		-					~				
ITE		Wee	kday	Wee	kday	Wee	kday	Satu	rday	Daily		
Land		Mor	ning	Mic	lday	Eve	ning	Midday		Two		
Use		Peak	Hour	Peak	Hour	Peak	Hour	Peak Hour		Way		
Code	Plan	In	Out	In	Out	In	Out	In	Out	Traffic		
934	McDonald's Restaurant w/ D/T – 3,662 s.f.	75	72	103	100	62	58	103	98	1,724		
	Less Pass-By (50%):	<u>-37</u>	<u>-37</u>	<u>-51</u>	<u>-51</u>	<u>-30</u>	<u>-30</u>	<u>-50</u>	<u>-50</u>	<u>-862</u>		
	Total Net New Trips:	38	35	52	49	32	28	53	48	862		

Table 1 TPID GENERATION FOR PROPOSED MCDONALD'S DESTAURANT

Existing Traffic Volumes and Directional Distribution

The directions from which employees and patrons of the McDonald's restaurant will approach and depart the site were estimated based on existing travel patterns, as determined from the existing peak hour traffic counts included in the Sam Schwartz Engineering (SSE) traffic study conducted for the Spectrum Senior Living development dated August 2015. The existing traffic volumes, as found in the SSE traffic study, are summarized in **Figure 2**. The directional distribution of the McDonald's restaurant generated traffic is illustrated in **Figure 3**. It should be noted that the directional distribution in Figure 4 is similar to the one utilized in the SSE traffic study, however, KLOA, Inc. did not assume the 10 percent interaction between the Spectrum Senior Living development and the proposed McDonald's restaurant.





Development Traffic Assignment

The estimated weekday morning and evening peak hour traffic volumes that will be generated by the proposed McDonald's restaurant were assigned to the roadway system in accordance with the previously described directional distribution (Figure 4). The total traffic assignment for the proposed McDonald's restaurant is illustrated in **Figure 4**. **Figures A** and **B**, included in the Appendix, illustrate the new site traffic assignment and the pass-by site traffic assignment for the proposed McDonald's restaurant.

Total Projected Traffic Conditions

The total traffic projections include the development-generated traffic (Table 1, Figure 4) and the traffic projected to be generated by the complete buildout of the Spectrum Senior Living development, as shown in Figure 5 of the traffic study prepared by SSE. The total traffic volumes were adjusted to reflect a McDonald's restaurant in the northwest quadrant of the site in lieu of the previously assumed land use. **Figure C**, included in the Appendix, illustrates the net change in site traffic assignment for the parcel. The projected net change in traffic assignment (Figure C) was added to the total traffic volumes (Figure 5 of the SSE traffic study) to determine the new total projected traffic volumes as illustrated in **Figure 5**.

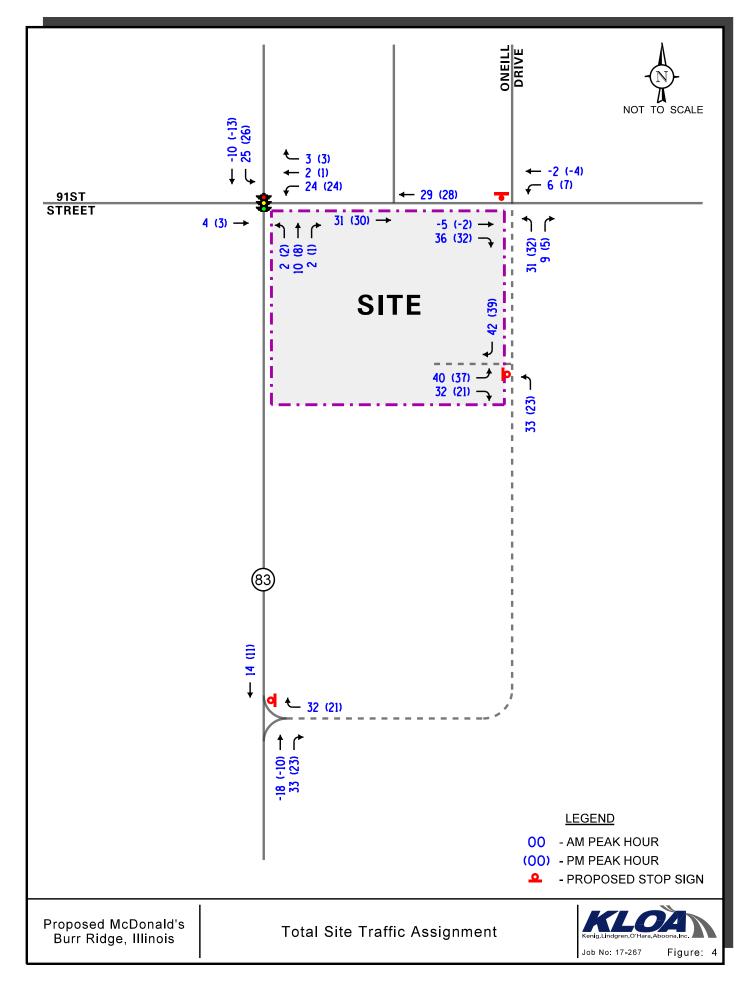
Traffic Analyses

Roadway and adjacent or nearby intersection analyses were performed for the weekday morning and weekday evening peak hours for the existing and future projected traffic volumes.

The analyses were performed using the methodologies outlined in the Transportation Research Board's *Highway Capacity Manual (HCM)*, 2010 and using Synchro-SimTraffic 9 analysis software. The analysis for the traffic-signal controlled intersection of IL 83 and 91st Street was completed using existing cycle lengths (150 seconds for weekday morning; 150 seconds for weekday evening) and phasings to determine the projected queuing.

The analyses for the unsignalized intersections determine the average control delay to vehicles at an intersection. Control delay is the elapsed time from a vehicle joining the queue at a stop sign (includes the time required to decelerate to a stop) until its departure from the stop sign and resumption of free flow speed. The methodology analyzes each intersection approach controlled by a stop sign and considers traffic volumes on all approaches and lane characteristics. The ability of an intersection to accommodate traffic flow is expressed in terms of level of service, which is assigned a letter from A to F based on the average control delay experienced by vehicles passing through the intersection.

Summaries of the traffic analysis results showing the level of service and overall intersection delay (measured in seconds) for the existing and total projected conditions are presented in **Table 2**. A discussion of the intersections follows. Summary sheets for the capacity analyses are included in the Appendix.



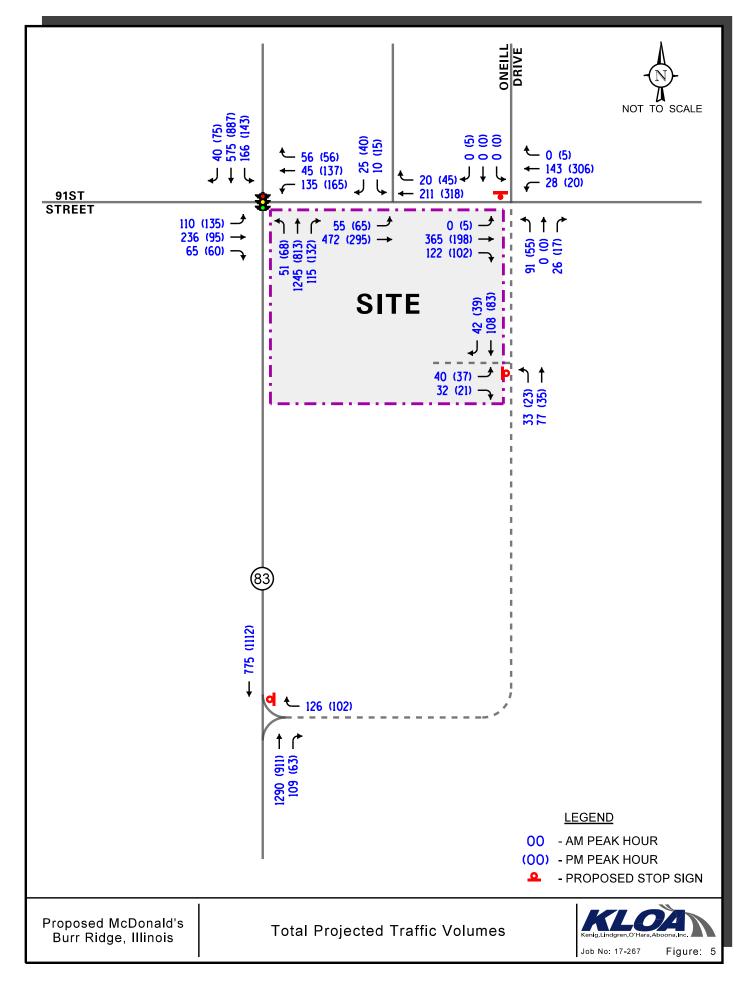


Table 2 CAPACITY ANALYSIS RESULTS

		v Morning Hour	Weekday Evening Peak Hour									
Intersection	LOS	Delay	LOS	Delay								
Existing Conditions												
IL Route 83 with 91st Street ¹	С	29.7	С	26.5								
91st Street with Oneill Drive/Proposed Access Drive ²												
Southbound Approach	В	10.1	А	9.1								
• Eastbound Left Turn	А	0.1	А	0.2								
Projected Conditions												
IL Route 83 with 91st Street ¹	D	49.6	D	36.4								
91 st Street with Oneill Drive/Proposed Access Drive ²												
Northbound Approach	В	14.7	В	13.0								
Southbound Approach	В	12.2	А	9.2								
• Eastbound Left Turn	А	0.1	А	0.2								
• Westbound Left Turn	А	2.6	А	1.0								
Proposed Access Drive with McDonald's East/West Access Drive ²												
Eastbound Approach	А	9.9	А	9.5								
Northbound Left Turn	А	2.4	А	3.0								
IL Route 83 with Proposed Right-In/Right-Out Access Drive ²												
Westbound Approach	С	20.7	В	14.0								
LOS = Level of Service1 - SignalizedDelay is measured in seconds.2 - Two-Way Store	op Sign Contr	ol										

As can be seen from Table 2, the intersection of IL 83 with 91st Street is projected to continue operating at acceptable levels of service during the weekday morning and weekday evening peak hours with increases in delay of approximately ten seconds. It should be noted that the analyses take into account the impact of the full buildout of the Spectrum Senior Living development and that McDonald's restaurant traffic will only result in approximately two percent increase during the peak hours. Furthermore, the Oneill Drive approach at 91st street is projected to continue operating at level of service (LOS) B during the weekday morning peak hour and at LOS A during the weekday morning peak hour with increases in delay of approximately two seconds or less. The proposed access drive is projected to operate at LOS B during both peak hours and the eastbound and westbound left turn movements are projected to operate at LOS A during both peak hours. It should be noted that the traffic operations at this intersection particularly the leftturning movements from 91st Street will be improved with the previously mentioned widening of 91st Street to provide the two-way left-turn lane. Outbound movements from the east-west McDonald's access drive onto the common access drive serving the Spectrum Senior Living development are projected to operate at LOS A during both peak hours Lastly, right turn movements from the proposed right-in/right-out access drive onto IL 83 are projected to operate at the acceptable level of service C or better during the peak hours.

Traffic Queue Analysis

A queue analysis was also performed utilizing SimTraffic 9 traffic modeling software for the key intersections included in the study area to specifically determine the impact along 91st Street at its signalized intersection with IL 83. A summary of the queue analysis for future conditions for each analyzed intersection as it relates to its impact on 91st Street is presented in **Table 3**.

Based on the development-generated traffic and the queue analysis results, the proposed McDonald's restaurant will have a low impact on the traffic operations along 91st Street for the following reasons.

- The westbound left-turn lane is approximately 130 feet long with the taper extending east of Oneill Drive/proposed access. As such 5 to 6 vehicles can stack without encroaching into the Oneill Drive/proposed access intersection.
- As previously indicated, as part of the approval for the Spectrum Senior Living development, 91st Street will be widened to provide an approximately 145-foot two-way left-turn lane that will be an extension of the existing westbound left-turn lane on 91st Street at IL 83 increasing the left-turn storage along 91st Street to approximately 330 feet.
- There is approximately 210 feet between the westbound approach stop bar on 91st Street at its signalized intersection with IL 83 and Oneill Drive/proposed access, thereby providing storage on the westbound left-turn lane of 5 to 6 vehicles and storage on the westbound shared through/right-turn lane of 8 to 9 vehicles for a combined total of 13 to 15 vehicles on the westbound approach.
- The queue analysis shows that the average queue for both the westbound left-turn movement and the shared through/right-turn movement will fit within the storage provided; therefore, the westbound average queue under projected conditions will not extend to Oneill Drive/proposed access during peak hours.
- The westbound left-turn movement 95th percentile queue length during the weekday evening peak hour on 91st Street at IL 83 is shown to be 214 feet. However, it is important to note that the 95th percentile queue is defined to be the queue length that has only a five (5)-percent probability of being exceeded during the analysis time period and that the McDonald's restaurant traffic is low during the weekday evening peak hour. Furthermore, the traffic simulations show that this queue will clear by the next green cycle.
- The westbound left-turn movement 95th percentile queue length during the weekday morning peak hour on 91st Street at IL 83 is shown to be 176 feet. However, the overall queue (left-turn lane and shared through/right-turn lane queues) will generally be contained within the area between IL 83 and Oneill Drive/proposed access.

- The northbound queues for the exiting movements from the proposed access intersecting 91st Street will be accommodated within the provided storage and will not extend beyond either the proposed access drive serving the Spectrum development to the east or to the proposed McDonald's restaurant access, which is located approximately 210 feet south of 91st Street.
- The design of the proposed McDonald's restaurant including on-site circulation and location of internal access drives will allow for more customer traffic to utilize IL 83, especially those desiring to travel northbound on IL 83 and westbound on 91st Street, therefore minimizing the impact on 91st Street.
- Further, the queue analyses show that the exiting vehicles at the restricted access off IL 83 will be approximately three vehicles, thereby making this access more convenient for exiting customers desiring to travel northbound on IL 83 or westbound on 91st Street.

Table 3 QUEUE ANALYSIS RESULTS – PROJECTED TRAFFIC CONDITIONS¹

	Weekday Peak	Morning Hour	Weekday Peak	
Intersection	Avg Queue	95 th Queue	Avg Queue	95 th Queue
IL 83 and 91 st Street				
• Westbound Left-turn	94	176	139	214
• Westbound Through/Right	89	173	165	247
Access and 91 st Street				
Northbound Left-Turn	39	70	34	64
Northbound Right-Turn	20	44	9	32
McDonald's Access and North-South	Access			
• Eastbound Left-Turn	23	46	24	48
• Eastbound Right-Turn	24	43	16	40
1 – Based on traffic simulation output sheets Queue length is measured in feet.				

Parking Demand Analysis

As noted, the new restaurant proposes a total of 47 parking spaces, or a parking ratio of 12.8 parking spaces per 1,000 square feet of restaurant space.

Proposed Parking Compared to Code

The Village of Burr Ridge requires 14 parking spaces per 1,000 square feet, or 52 parking spaces. As such, the proposed 47 parking spaces is five (5) spaces less than what is required by Code. However, the 44 proposed parking spaces will be adequate as noted below.

Proposed Parking Compared to Existing Locations

In order to determine the adequacy of the proposed parking, KLOA, Inc. conducted parking occupancy surveys at the existing McDonald's restaurant in unincorporated Willowbrook (the location that will close upon the opening of the proposed restaurant). Parking occupancy surveys were conducted every 15 minutes from 7:00 A.M. to 7:00 P.M. on a Thursday, Friday, and Saturday in November 2017. The proposed parking provided was further compared to ITE standards in addition to Village Code.

McDonald's Restaurant in Unincorporated Willowbrook

The existing McDonald's restaurant in unincorporated Willowbrook off IL 83 provides a total of 45 parking spaces. The parking surveys were conducted on Thursday, November 2, Friday, November 3, and Saturday, November 4, 2017. The results of the survey are summarized below and the data tables are included in the Appendix of this report.

- The overall peak parking demand as well as the midday peak parking demand occurred on Friday at 12:15 P.M. with 28 parked vehicles.
- The morning peak parking demand occurred on Thursday at 8:15 A.M. with 16 parked vehicles.
- The evening peak parking demand occurred on Thursday at 6:15 P.M. with 16 parked vehicles.
- With the relocation of the restaurant to the Burr Ridge site, the projected sales will increase by approximately 30 percent. When applied to the observed peak demand, this will translate into a projected demand of 36 parking spaces.

Based on the above, the proposed 47 parking spaces will be more than adequate to accommodate the peak parking demand of the existing location of 28 parking spaces.

It should be noted that previous surveys conducted by KLOA, Inc. at other existing McDonald's restaurants (Countryside, St Charles, Peoria, and Rensselaer, Indiana) have shown that none of the restaurants experienced a peak parking demand that exceeded 47 parking spaces with an average observed parking demand of 35 spaces. This further confirms the adequacy of the proposed parking supply.

Proposed Parking Compared to ITE

The peak parking demand for the proposed restaurant was estimated using data published in the Institute of Transportation Engineers' (ITE) *Parking Generation*, 4th Edition. The ITE data shows a peak parking demand rate of 9.98 spaces per 1,000 square feet, or 37 parking spaces for the proposed restaurant location. As such, the proposed 47 parking spaces are more than adequate to accommodate the peak parking demand.

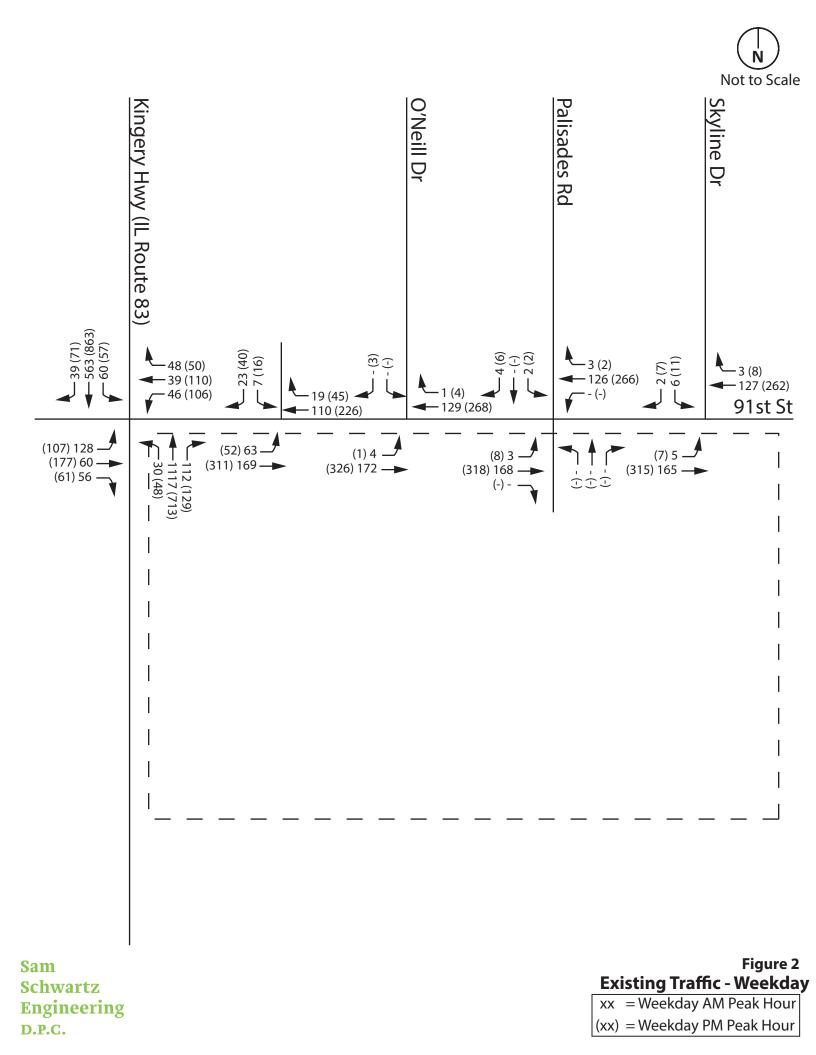
Conclusion

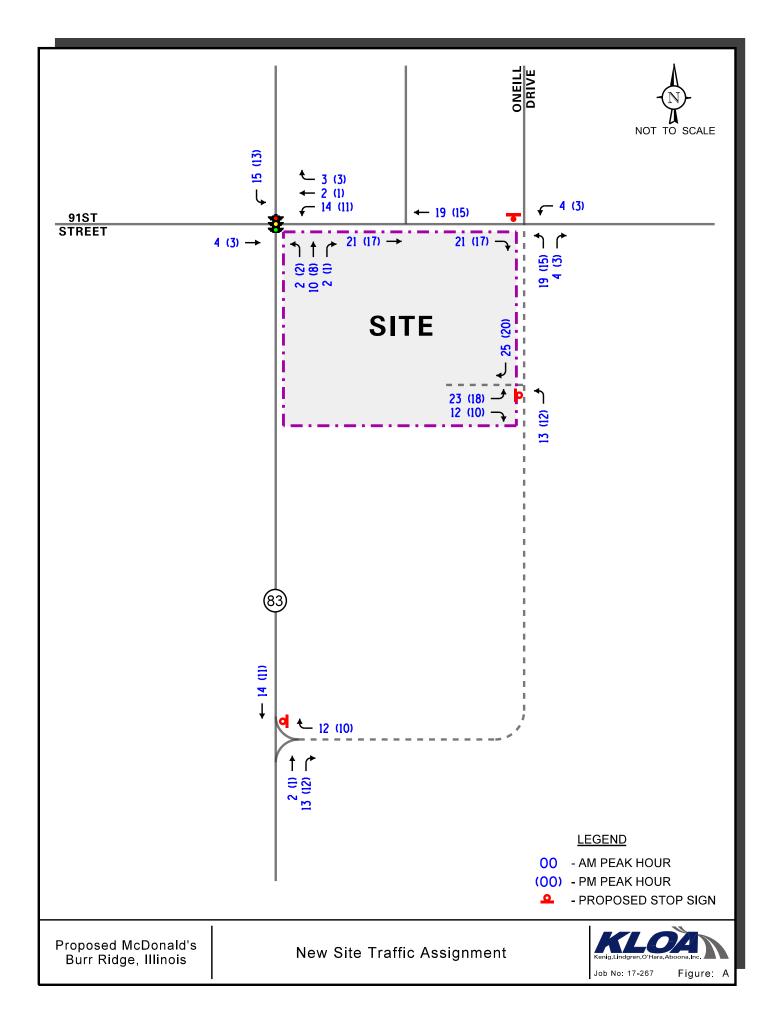
Based on the proposed development plan and the preceding analysis, the following conclusions and recommendations are made:

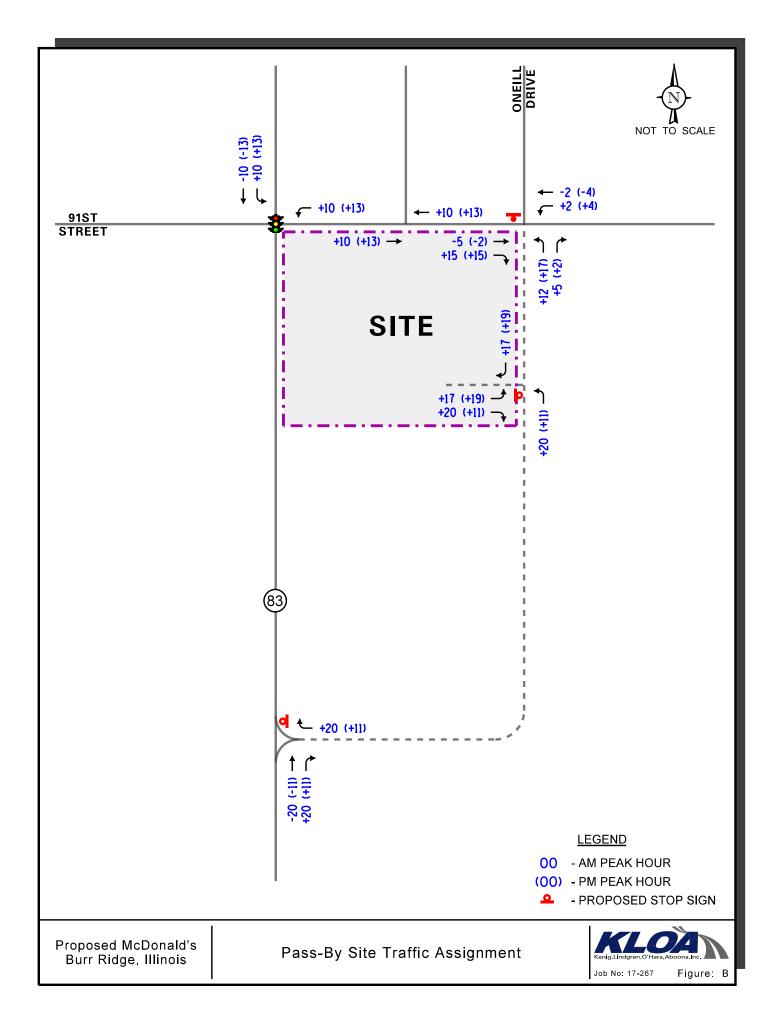
- The traffic to be generated by the proposed restaurant land use will not have a significant impact on the surrounding roadway network or within the internal drive aisle network serving the Spectrum Senior Living development.
- As part of the Spectrum Senior Living development, the westbound left-turn lane on 91st Street at IL 83 will be extended to provide a two-way left-turn lane to serve both Oneill Drive and the proposed access drive.
- There is approximately 210 feet between the westbound approach stop bar on 91st Street at its signalized intersection with IL 83 and Oneill Drive/proposed access, thereby providing storage on the westbound left-turn lane of 5 to 6 vehicles and storage on the westbound shared through/right-turn lane of 8 to 9 vehicles for a combined total of 13 to 15 vehicles on the westbound approach.
- The queue analysis shows that the average queue for both the westbound left-turn movement and the shared through/right-turn movement is less than the 210 feet of storage provided; therefore, the westbound average queue under projected conditions will not extend to Oneill Drive/proposed access during peak hours.
- The westbound 95th percentile queue on 91st Street at IL 83 during the morning peak hour will be contained within the distance between IL 83 and Oneill Drive/proposed access. The weekday evening peak hour 95th percentile queue for the left turning movements shows that the queue will extend beyond the provided storage; however, the traffic simulation shows that this queue will clear by the next green cycle.

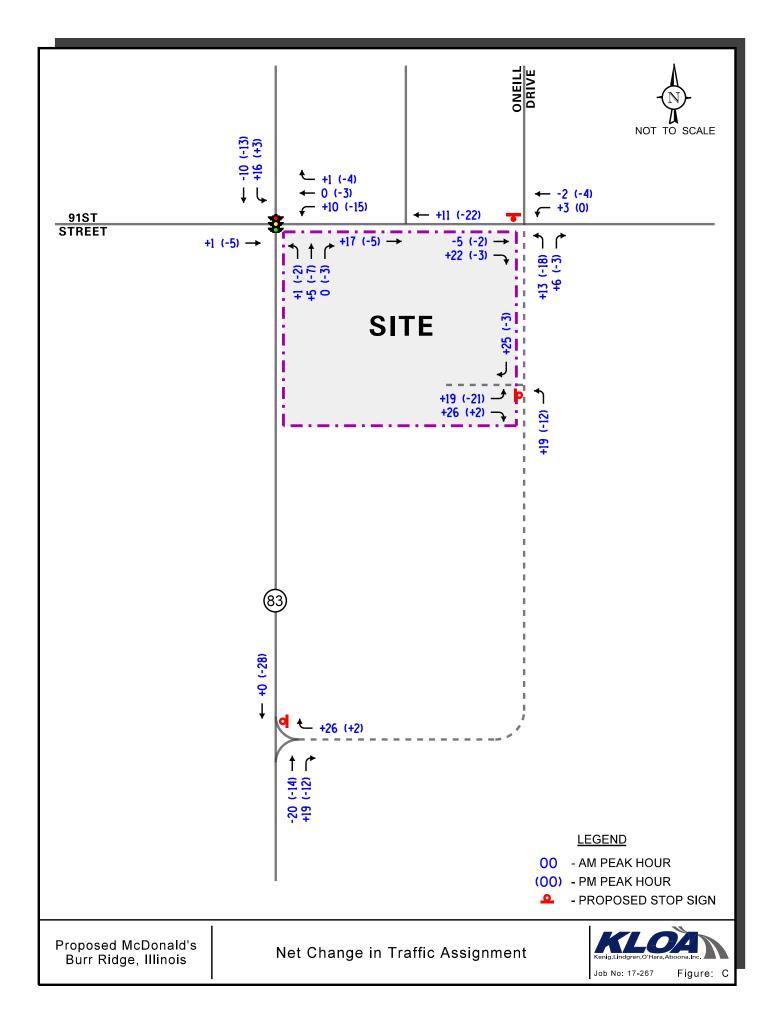
- The proposed internal connection to the north-south access drive allowing full movements ensures that efficient internal circulation and good connectivity between the proposed McDonald's restaurant and the IL 83 access drive is provided.
- Wayfinding signage will be posted to direct vehicles to the restaurant drive-through entrance. Signage will also be posted to direct exiting vehicles to the restricted access off IL 83 for those vehicles desiring to travel northbound on IL 83 or westbound on 91st Street.
- The proposed drive-through stacking will be adequate to accommodate the peak drivethrough demand, which typically occurs during the weekday midday period.
- "Do Not Enter" signage should be posted to deter opposing vehicles from entering the one-way counter-clockwise system.
- The exiting movements at the access drive should be under stop sign control.
- The proposed 47 parking spaces will be sufficient to accommodate the peak parking demand based on parking surveys of the existing unincorporated Willowbrook restaurant and previous surveys at other locations, as well as data provided by ITE.

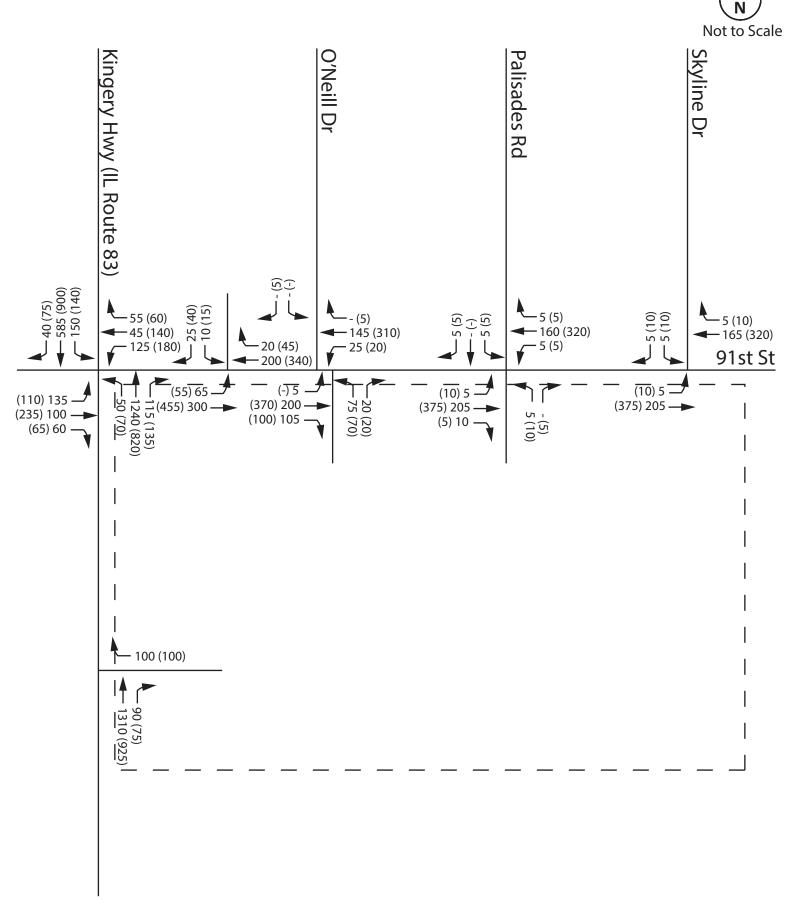
Appendix











Sam Schwartz Engineering D.P.C.

Figure 5 2026 Total Traffic xx = Weekday AM Peak Hour

(xx) = Weekday AM Peak Hour (xx) = Weekday PM Peak Hour

Lane Group EBL EBT EBR WBL WBT WBR NBL NBT NBR SBL SBT Lane Configurations 1	SBR 39 39 1900 12 135 1 1.00 0.850 1455
Lane Configurations 1	7 39 1900 12 135 1 1.00 0.850
Traffic Volume (vph)1071776146394830111711260563Future Volume (vph)1071776146394830111711260563Ideal Flow (vphpl)190019001900190019001900190019001900200019002000Lane Width (ft)12	39 39 1900 12 135 1 1.00 0.850
Traffic Volume (vph)1071776146394830111711260563Future Volume (vph)1071776146394830111711260563Ideal Flow (vphpl)190019001900190019001900190019001900200019002000Lane Width (ft)12	39 1900 12 135 1 1.00 0.850
Future Volume (vph)1071776146394830111711260563Ideal Flow (vphp)19001900190019001900190019001900200019002000Lane Width (ft)121212121212121212121212Grade (%)0%0%0%0%0%0%1252000%Storage Length (ft)1350010111Taper Length (ft)8559225265265Lane Util. Factor1.001.001.001.001.000.951.001.000.95Ped Bike Factor70.9620.9170.8500.9500.9500.9500.950Fit Protected0.9500.9500.9500.9500.9500.9500.950Satd. Flow (prot)1719178801576017033423149517033455Fit Permitted0.5480.3690.9500.9500.9500.9500.950Satd. Flow (perm)992178806811576017033423149517033455Right Turn on RedYesYesYesYesYesYesYesYesYes	1900 12 135 1 1.00 0.850
Ideal Flow (vphpl)1900190019001900190019001900200019002000Lane Width (ft)12<	12 135 1 1.00 0.850
Lane Width (ft)121317 </td <td>12 135 1 1.00 0.850</td>	12 135 1 1.00 0.850
Storage Length (ft) 135 0 0 0 280 125 200 Storage Lanes 1 0 1 0 1 1 1 Taper Length (ft) 85 59 225 265 Lane Util. Factor 1.00 1.00 1.00 1.00 1.00 0.955 1.00 0.955 Ped Bike Factor 0.962 0.917 0.850 0.950 0.950 0.950 Fit Protected 0.950 0.950 0.950 0.950 0.950 0.950 Satd. Flow (prot) 1719 1788 0 1752 1576 0 1703 3423 1495 1703 3455 Flt Permitted 0.548 0.369 0.950 0.950 0.950 0.950 0.950 Satd. Flow (perm) 992 1788 0 681 1576 0 1703 3423 1495 1703 3455 Right Turn on Red Yes Yes Yes Yes Yes Yes Yes	1 1.00 0.850
Storage Length (ft) 135 0 0 280 125 200 Storage Lanes 1 0 1 0 1 1 1 Taper Length (ft) 85 59 225 265 Lane Util. Factor 1.00 1.00 1.00 1.00 1.00 0.955 1.00 0.955 Ped Bike Factor 0.962 0.917 0.850 0.950 0.950 0.950 Fit Protected 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 0.950 1.00 3423 1495 1703 3455 1100 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 0.95	1 1.00 0.850
Storage Lanes 1 0 1 0 1 1 1 Taper Length (ft) 85 59 225 265 Lane Util. Factor 1.00 1.00 1.00 1.00 1.00 1.00 0.955 1.00 0.955 Ped Bike Factor	1 1.00 0.850
Taper Length (ft) 85 59 225 265 Lane Util. Factor 1.00 1.00 1.00 1.00 1.00 1.00 0.955 1.00 0.957 Ped Bike Factor	0.850
Lane Util. Factor1.001.001.001.001.001.001.001.001.000.95Ped Bike Factor0.9620.9170.8500.9500.9500.950Frt0.9500.9500.9500.9500.950Satd. Flow (prot)17191788017521576017033423149517033455Flt Permitted0.5480.3690.9500.9500.9500.9500.950Satd. Flow (perm)992178806811576017033423149517033455Right Turn on RedYesYesYesYesYesYesYesYesYes	0.850
Ped Bike Factor Frt 0.962 0.917 0.850 Flt Protected 0.950 0.950 0.950 Satd. Flow (prot) 1719 1788 0 1752 1576 0 1703 3423 1495 1703 3455 Flt Permitted 0.548 0.369 0.950 0.950 0.950 0.950 Satd. Flow (perm) 992 1788 0 681 1576 0 1703 3423 1495 1703 3455 Right Turn on Red Yes Yes Yes Yes Yes Yes Yes	0.850
Frt 0.962 0.917 0.850 Flt Protected 0.950 0.950 0.950 0.950 Satd. Flow (prot) 1719 1788 0 1752 1576 0 1703 3423 1495 1703 3455 Flt Permitted 0.548 0.369 0.950 0.950 0.950 Satd. Flow (perm) 992 1788 0 681 1576 0 1703 3423 1495 1703 3455 Right Turn on Red Yes Yes Yes Yes Yes Yes	
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Satd. Flow (prot) 1719 1788 0 1752 1576 0 1703 3423 1495 1703 3455 Flt Permitted 0.548 0.369 0.950 0.950 0.950 0.950 0.950 Satd. Flow (perm) 992 1788 0 681 1576 0 1703 3423 1495 1703 3455 Right Turn on Red Yes Yes Yes Yes Yes Yes Yes	1455
Flt Permitted 0.548 0.369 0.950 0.950 Satd. Flow (perm) 992 1788 0 681 1576 0 1703 3423 1495 1703 3455 Right Turn on Red Yes Yes Yes Yes Yes Yes	1.00
Satd. Flow (perm) 992 1788 0 681 1576 0 1703 3423 1495 1703 3455 Right Turn on Red Yes Yes Yes Yes Yes Yes	
Right Turn on Red Yes Yes Yes	1455
	Yes
Satd. Flow (RTOR) 10 36 87	87
Link Speed (mph) 40 40 45 45	07
Link Distance (ft) 432 308 631 460	
Travel Time (s) 7.4 5.3 9.6 7.0	
Confl. Peds. (#/hr)	
Confl. Bikes (#/hr)	
Peak Hour Factor 0.95 0.95 0.95 0.95 0.95 0.95 0.95 0.95	0.95
Growth Factor 100% 100% 100% 100% 100% 100% 100% 100	100%
Heavy Vehicles (%) 5% 3% 0% 3% 10% 11% 6% 11% 8% 6% 10%	11%
Bus Blockages (#/hr) 0	0
Parking (#/hr)	0
Mid-Block Traffic (%) 0% 0% 0%	
Shared Lane Traffic (%)	
	41
5 1 1 1	Perm
	4
	6
	6
Switch Phase	15.0
Minimum Initial (s) 3.0 8.0 3.0 8.0 3.0 15.0 15.0 3.0 15.0 Minimum Split (c) 0.5 24.0 0.5 24.0 0.6 24.0<	15.0
Minimum Split (s) 9.5 24.0 9.5 24.0 24.0 10.0 24.0 Tatal Split (s) 12.0 20.0 12.0 20.0 17.0 20.0 20.0 20	24.0
Total Split (s) 13.0 30.0 13.0 30.0 17.0 90.0 17.0 90.0 Total Split (s) 0.70 0.00 11.00 (0.00) 11.00 (0.00) 11.00 (0.00) 11.00 (0.00) 11.00 (0.00) 11.00 (0.00) 11.00 (0.00) 11.00 (0.00) 11.00 (0.00) 11.00 (0.00) 11.00 (0.00) 11.00 (0.00) 11.00 (0.00) 11.00 (0.00) 11.00 (0.00) (0.00	90.0
Total Split (%) 8.7% 20.0% 8.7% 20.0% 11.3% 60.0% 60.0%	60.0%
Yellow Time (s) 3.5 4.0 3.5	4.0
All-Red Time (s) 1.0 2.0 1.0 2.0 1.0 2.0	2.0
Lost Time Adjust (s) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	0.0
Total Lost Time (s) 4.5 6.0 4.5 6.0 4.5 6.0 4.5 6.0	6.0
Lead/Lag Lead Lag Lead Lag Lead Lag Lead Lag	Lag
Lead-Lag Optimize?	
Recall Mode None None None None C-Min None C-Min	C-Min
Act Effct Green (s) 39.2 26.7 30.2 20.2 8.3 87.6 87.6 10.4 91.7	91.7
Actuated g/C Ratio 0.26 0.18 0.20 0.13 0.06 0.58 0.58 0.07 0.61	0.61

Weekday AM - Existing 17-267; Burr Ridge, IL

Synchro 9 Report

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Lane Group	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
v/c Ratio	0.35	0.76		0.24	0.38		0.34	0.59	0.13	0.54	0.28	0.04
Control Delay	44.5	71.5		41.6	38.8		77.2	24.1	6.6	83.7	16.5	0.1
Queue Delay	0.0	0.0		0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0
Total Delay	44.5	71.5		41.6	38.8		77.2	24.1	6.6	83.7	16.5	0.1
LOS	D	E		D	D		E	С	А	F	В	A
Approach Delay		63.1			39.7			23.8			21.6	
Approach LOS		E			D			С			С	
Queue Length 50th (ft)	86	227		35	49		31	400	13	61	153	0
Queue Length 95th (ft)	131	314		65	103		67	552	52	112	229	0
Internal Link Dist (ft)		352			228			551			380	
Turn Bay Length (ft)	135						280		125	200		135
Base Capacity (vph)	322	334		207	289		141	2087	945	141	2177	949
Starvation Cap Reductn	0	0		0	0		0	0	0	0	0	0
Spillback Cap Reductn	0	0		0	0		0	0	0	0	0	0
Storage Cap Reductn	0	0		0	0		0	0	0	0	0	0
Reduced v/c Ratio	0.35	0.75		0.23	0.32		0.23	0.56	0.12	0.45	0.27	0.04
Intersection Summary												
51	Other											
Cycle Length: 150												
Actuated Cycle Length: 150												
Offset: 0 (0%), Referenced t	to phase 2:	NBT and	6:SBT, St	tart of Gre	een							
Natural Cycle: 80												
Control Type: Actuated-Coo	rdinated											
Maximum v/c Ratio: 0.76												
Intersection Signal Delay: 29					tersectior		_					
Intersection Capacity Utiliza	tion 66.5%			IC	U Level o	of Service	С					

Analysis Period (min) 15

Splits and Phases: 1: IL 83 & 91st St

Ø1	Ø2 (R)		~	0 3	<u>→</u> _{Ø4}	
17 s	90 s	13	3 s		30 s	
▲ Ø5	Ø6 (R)	-	∕ ,	ð7	₩ Ø8	
17 s	90 s	13	3 s		30 s	

1.12.03 & 9131.01												
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Lane Group	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations	<u>ک</u>	el el		ľ	el el		ľ	<u></u>	1	1	<u></u>	1
Traffic Volume (vph)	128	60	56	106	110	50	48	713	129	57	863	71
Future Volume (vph)	128	60	56	106	110	50	48	713	129	57	863	71
Ideal Flow (vphpl)	1900	1900	1900	1900	1900	1900	1900	2000	1900	1900	2000	1900
Lane Width (ft)	12	12	12	12	12	12	12	12	12	12	12	12
Grade (%)		0%			0%			0%			0%	
Storage Length (ft)	135		0	0		0	280		125	200		135
Storage Lanes	1		0	1		0	1		1	1		1
Taper Length (ft)	85			25			225			265		
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00	1.00	0.95	1.00	1.00	0.95	1.00
Ped Bike Factor								0170			0170	
Frt		0.927			0.953				0.850			0.850
Flt Protected	0.950	0.727		0.950	0.700		0.950		0.000	0.950		0.000
Satd. Flow (prot)	1805	1695	0	1626	1799	0	1805	3619	1599	1805	3585	1615
Flt Permitted	0.378	1075	U	0.589	1777	0	0.950	3017	1077	0.950	5505	1010
Satd. Flow (perm)	718	1695	0	1008	1799	0	1805	3619	1599	1805	3585	1615
Right Turn on Red	/10	1075	Yes	1000	1777	Yes	1005	3017	Yes	1005	3303	Yes
Satd. Flow (RTOR)		27	163		13	103			106			87
Link Speed (mph)		40			40			45	100		45	07
Link Distance (ft)		40			308			671			40	
		432			5.3			10.2			7.0	
Travel Time (s)		7.4			5.3			10.2			7.0	
Confl. Peds. (#/hr)												
Confl. Bikes (#/hr)	0.05	0.05	0.05	0.05		0.05	0.05	0.05	0.05	0.05	0.05	0.05
Peak Hour Factor	0.95	0.95	0.95	0.95	0.95	0.95	0.95	0.95	0.95	0.95	0.95	0.95
Growth Factor	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Heavy Vehicles (%)	0%	2%	6%	11%	0%	2%	0%	5%	1%	0%	6%	0%
Bus Blockages (#/hr)	0	0	0	0	0	0	0	0	0	0	0	0
Parking (#/hr)		00/			00/			00/			00/	
Mid-Block Traffic (%)		0%			0%			0%			0%	
Shared Lane Traffic (%)		100				-						
Lane Group Flow (vph)	135	122	0	112	169	0	51	751	136	60	908	75
Turn Type	pm+pt	NA		pm+pt	NA		Prot	NA	Perm	Prot	NA	Perm
Protected Phases	7	4		3	8		5	2		1	6	
Permitted Phases	4			8					2			6
Detector Phase	7	4		3	8		5	2	2	1	6	6
Switch Phase												
Minimum Initial (s)	3.0	8.0		3.0	8.0		3.0	15.0	15.0	3.0	15.0	15.0
Minimum Split (s)	9.5	24.0		9.5	24.0		9.5	24.0	24.0	10.0	24.0	24.0
Total Split (s)	14.0	32.0		14.0	32.0		18.0	86.0	86.0	18.0	86.0	86.0
Total Split (%)	9.3%	21.3%		9.3%	21.3%		12.0%	57.3%	57.3%	12.0%	57.3%	57.3%
Yellow Time (s)	3.5	4.0		3.5	4.0		3.5	4.0	4.0	3.5	4.0	4.0
All-Red Time (s)	1.0	2.0		1.0	2.0		1.0	2.0	2.0	1.0	2.0	2.0
Lost Time Adjust (s)	0.0	0.0		0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0
Total Lost Time (s)	4.5	6.0		4.5	6.0		4.5	6.0	6.0	4.5	6.0	6.0
Lead/Lag	Lead	Lag		Lead	Lag		Lead	Lag	Lag	Lead	Lag	Lag
Lead-Lag Optimize?		Ŭ			Ŭ			5	Ű		5	Ŭ
Recall Mode	None	None		None	None		None	C-Min	C-Min	None	C-Min	C-Min
Act Effct Green (s)	35.8	20.2		34.0	19.3		9.6	87.6	87.6	10.2	88.1	88.1
Actuated g/C Ratio	0.24	0.13		0.23	0.13		0.06	0.58	0.58	0.07	0.59	0.59
	0.21	0.10		5.20	0.10		0.00	0.00	0.00	0.07	0.07	0.07

Weekday PM - Existing 17-267; Burr Ridge, IL

Synchro 9 Report

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Lane Group	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
v/c Ratio	0.49	0.49		0.40	0.70		0.44	0.36	0.14	0.49	0.43	0.08
Control Delay	48.8	52.1		30.2	49.2		78.8	18.9	5.7	80.3	19.9	2.8
Queue Delay	0.0	0.0		0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0
Total Delay	48.8	52.1		30.2	49.2		78.8	18.9	5.7	80.3	19.9	2.8
LOS	D	D		С	D		E	В	А	F	В	A
Approach Delay		50.4			41.6			20.3			22.2	
Approach LOS		D			D			С			С	
Queue Length 50th (ft)	105	87		37	62		49	205	13	58	261	0
Queue Length 95th (ft)	155	149		m4	m192		94	298	53	106	376	22
Internal Link Dist (ft)		352			228			591			380	
Turn Bay Length (ft)	135						280		125	200		135
Base Capacity (vph)	274	316		284	322		162	2154	994	162	2140	999
Starvation Cap Reductn	0	0		0	0		0	0	0	0	0	0
Spillback Cap Reductn	0	0		0	0		0	0	0	0	0	0
Storage Cap Reductn	0	0		0	0		0	0	0	0	0	0
Reduced v/c Ratio	0.49	0.39		0.39	0.52		0.31	0.35	0.14	0.37	0.42	0.08
Intersection Summary												
···)[··	Other											
Cycle Length: 150												
Actuated Cycle Length: 150					_							
Offset: 27 (18%), Reference	ed to phase	2:NBT ar	nd 6:SBT,	Start of	Green							
Natural Cycle: 70												
Control Type: Actuated-Coo	rdinated											
Maximum v/c Ratio: 0.70												
Intersection Signal Delay: 20					tersectior		-					
Intersection Capacity Utiliza	tion 59.4%			IC	CU Level o	of Service	В					
Analysis Period (min) 15												
m Volume for 95th percen	tile queue i	s meterec	l by upstr	eam sigr	ial.							

Splits and Phases: 1: IL 83 & 91st St

Ø1	Ø2 (R)	√ Ø3	<u>↓</u> _{Ø4}
18 s	86 s	14 s	32 s
Ø 5	Ø6 (R)		₩ Ø8
18 s	86 s	14 s	32 s

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Lane Group	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations	1	f,		٦	el 🕺		۲.	<u></u>	1	۲.	- † †	1
Traffic Volume (vph)	110	236	65	135	45	56	51	1245	115	166	575	40
Future Volume (vph)	110	236	65	135	45	56	51	1245	115	166	575	40
Ideal Flow (vphpl)	1900	1900	1900	1900	1900	1900	1900	2000	1900	1900	2000	1900
Lane Width (ft)	12	12	12	12	12	12	12	12	12	12	12	12
Grade (%)		0%			0%			0%			0%	
Storage Length (ft)	135		0	0		0	280		125	200		135
Storage Lanes	1		0	1		0	1		1	1		1
Taper Length (ft)	85			59			225			265		
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00	1.00	0.95	1.00	1.00	0.95	1.00
Ped Bike Factor												
Frt		0.968			0.917				0.850			0.850
Flt Protected	0.950	01700		0.950	01717		0.950		0.000	0.950		0.000
Satd. Flow (prot)	1719	1797	0	1703	1576	0	1703	3423	1495	1703	3455	1455
Flt Permitted	0.676	1777	0	0.152	1070	0	0.950	5425	1475	0.950	3400	1400
Satd. Flow (perm)	1223	1797	0	272	1576	0	1703	3423	1495	1703	3455	1455
Right Turn on Red	1225	1777	Yes	212	1370	Yes	1705	J72J	Yes	1705	3433	Yes
Satd. Flow (RTOR)		8	163		36	163			87			87
Link Speed (mph)		40			40			45	07		45	07
		40			308			631			40	
Link Distance (ft)		432 7.4			5.3			9.6			7.0	
Travel Time (s)		7.4			5.3			9.0			7.0	
Confl. Peds. (#/hr)												
Confl. Bikes (#/hr)	0.05	0.05	0.05	0.05	0.05		0.05	0.05	0.05	0.05	0.05	0.05
Peak Hour Factor	0.95	0.95	0.95	0.95	0.95	0.95	0.95	0.95	0.95	0.95	0.95	0.95
Growth Factor	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Heavy Vehicles (%)	5%	3%	0%	6%	10%	11%	6%	11%	8%	6%	10%	11%
Bus Blockages (#/hr)	0	0	0	0	0	0	0	0	0	0	0	0
Parking (#/hr)		00/			00/			00/			00/	
Mid-Block Traffic (%)		0%			0%			0%			0%	
Shared Lane Traffic (%)												
Lane Group Flow (vph)	116	316	0	142	106	0	54	1311	121	175	605	42
Turn Type	pm+pt	NA		pm+pt	NA		Prot	NA	Perm	Prot	NA	Perm
Protected Phases	7	4		3	8		5	2	-	1	6	
Permitted Phases	4			8					2			6
Detector Phase	7	4		3	8		5	2	2	1	6	6
Switch Phase												
Minimum Initial (s)	3.0	8.0		3.0	8.0		3.0	15.0	15.0	3.0	15.0	15.0
Minimum Split (s)	9.5	24.0		9.5	24.0		9.5	24.0	24.0	9.5	24.0	24.0
Total Split (s)	13.0	30.0		13.0	30.0		17.0	90.0	90.0	17.0	90.0	90.0
Total Split (%)	8.7%	20.0%		8.7%	20.0%		11.3%	60.0%	60.0%	11.3%	60.0%	60.0%
Yellow Time (s)	3.5	4.0		3.5	4.0		3.5	4.0	4.0	3.5	4.0	4.0
All-Red Time (s)	1.0	2.0		1.0	2.0		1.0	2.0	2.0	1.0	2.0	2.0
Lost Time Adjust (s)	0.0	0.0		0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0
Total Lost Time (s)	4.5	6.0		4.5	6.0		4.5	6.0	6.0	4.5	6.0	6.0
Lead/Lag	Lead	Lag		Lead	Lag		Lead	Lag	Lag	Lead	Lag	Lag
Lead-Lag Optimize?		Ŭ			Ŭ			Ű	5		J	Ű
Recall Mode	None	None		None	None		None	C-Min	C-Min	None	C-Min	C-Min
Act Effct Green (s)	35.1	25.0		37.3	26.3		9.8	81.6	81.6	12.5	86.4	86.4
Actuated g/C Ratio	0.23	0.17		0.25	0.18		0.07	0.54	0.54	0.08	0.58	0.58
	0.20	0.17		0.20	0.10		0.07	0.01	0.01	0.00	0.00	0.00

Weekday AM - Future 17-267; Burr Ridge, IL

Synchro 9 Report

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Lane Group	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
v/c Ratio	0.37	1.03		0.88	0.35		0.49	0.70	0.14	1.24	0.30	0.05
Control Delay	48.3	117.8		92.6	40.3		81.7	27.5	5.6	208.0	17.1	0.1
Queue Delay	0.0	0.0		0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0
Total Delay	48.3	117.8		92.6	40.3		81.7	27.5	5.6	208.0	17.1	0.1
LOS	D	F		F	D		F	С	А	F	В	A
Approach Delay		99.2			70.2			27.7			56.9	
Approach LOS		F			E			С			E	
Queue Length 50th (ft)	91	~336		114	61		52	465	15	~211	154	0
Queue Length 95th (ft)	150	#536		#241	124		99	547	46	#371	200	0
Internal Link Dist (ft)		352			228			551			380	
Turn Bay Length (ft)	135						280		125	200		135
Base Capacity (vph)	315	306		161	305		141	1916	875	141	1990	875
Starvation Cap Reductn	0	0		0	0		0	0	0	0	0	0
Spillback Cap Reductn	0	0		0	0		0	0	0	0	0	0
Storage Cap Reductn	0	0		0	0		0	0	0	0	0	0
Reduced v/c Ratio	0.37	1.03		0.88	0.35		0.38	0.68	0.14	1.24	0.30	0.05
Intersection Summary												
	Other											
Cycle Length: 150												
Actuated Cycle Length: 150												
Offset: 0 (0%), Referenced to	phase 2:	NBT and	6:SBT, St	art of Gre	een							
Natural Cycle: 90												
Control Type: Actuated-Coor	dinated											
Maximum v/c Ratio: 1.24												
Intersection Signal Delay: 49					tersectior							
Intersection Capacity Utilizati	on 83.2%			IC	U Level o	of Service	E					
Analysis Period (min) 15												
 Volume exceeds capacity 			ally infinit	e.								
Queue shown is maximum												
# 95th percentile volume ex			eue may l	be longer								
Queue shown is maximun	n after two	o cycles.										

Splits and Phases: 1: IL 83 & 91st St

Ø1	Ø2 (R)	√ Ø3	<u> </u>
17 s	90 s	13 s	30 s
▲ ø5	● ↓ Ø6 (R)	<u>≯</u> ø7	↓ Ø8
17 s	90 s	13 s	30 s

1: 12 00 0 0 13: 01												
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Lane Group	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations	1	el el		ľ	el el		ľ	<u></u>	1	5	<u></u>	1
Traffic Volume (vph)	135	95	60	165	137	56	68	813	132	143	887	75
Future Volume (vph)	135	95	60	165	137	56	68	813	132	143	887	75
Ideal Flow (vphpl)	1900	1900	1900	1900	1900	1900	1900	2000	1900	1900	2000	1900
Lane Width (ft)	12	12	12	12	12	12	12	12	12	12	12	12
Grade (%)		0%			0%			0%			0%	
Storage Length (ft)	135		0	0		0	280		125	200		135
Storage Lanes	1		0	1		0	1		1	1		1
Taper Length (ft)	85			25		Ū	225		•	265		
Lane Util. Factor	1.00	1.00	1.00	1.00	1.00	1.00	1.00	0.95	1.00	1.00	0.95	1.00
Ped Bike Factor	1.00	1.00	1.00	1.00	1.00	1.00	1.00	0.70	1.00	1.00	0.70	1.00
Frt		0.942			0.956				0.850			0.850
Flt Protected	0.950	0.742		0.950	0.750		0.950		0.000	0.950		0.000
Satd. Flow (prot)	1805	1729	0	1626	1806	0	1805	3619	1599	1805	3585	1615
Flt Permitted	0.385	1727	0	0.357	1000	0	0.950	3017	1377	0.950	3000	1015
Satd. Flow (perm)	732	1729	0	611	1806	0	1805	3619	1599	1805	3585	1615
Right Turn on Red	132	1729	Yes	011	1000	Yes	1005	3019	Yes	1000	2000	Yes
		10	res		12	res			95			
Satd. Flow (RTOR)		18						4 Г	90		4	87
Link Speed (mph)		40			40			45			45	_
Link Distance (ft)		432			308			671			460	
Travel Time (s)		7.4			5.3			10.2			7.0	
Confl. Peds. (#/hr)												
Confl. Bikes (#/hr)	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05
Peak Hour Factor	0.95	0.95	0.95	0.95	0.95	0.95	0.95	0.95	0.95	0.95	0.95	0.95
Growth Factor	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Heavy Vehicles (%)	0%	2%	6%	11%	0%	2%	0%	5%	1%	0%	6%	0%
Bus Blockages (#/hr)	0	0	0	0	0	0	0	0	0	0	0	0
Parking (#/hr)												
Mid-Block Traffic (%)		0%			0%			0%			0%	
Shared Lane Traffic (%)												
Lane Group Flow (vph)	142	163	0	174	203	0	72	856	139	151	934	79
Turn Type	pm+pt	NA		pm+pt	NA		Prot	NA	Perm	Prot	NA	Perm
Protected Phases	7	4		3	8		5	2		1	6	
Permitted Phases	4			8					2			6
Detector Phase	7	4		3	8		5	2	2	1	6	6
Switch Phase												
Minimum Initial (s)	3.0	8.0		3.0	8.0		3.0	15.0	15.0	3.0	15.0	15.0
Minimum Split (s)	9.5	24.0		9.5	24.0		9.5	24.0	24.0	10.0	24.0	24.0
Total Split (s)	14.0	32.0		14.0	32.0		18.0	86.0	86.0	18.0	86.0	86.0
Total Split (%)	9.3%	21.3%		9.3%	21.3%		12.0%	57.3%	57.3%	12.0%	57.3%	57.3%
Yellow Time (s)	3.5	4.0		3.5	4.0		3.5	4.0	4.0	3.5	4.0	4.0
All-Red Time (s)	1.0	2.0		1.0	2.0		1.0	2.0	2.0	1.0	2.0	2.0
Lost Time Adjust (s)	0.0	0.0		0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0
Total Lost Time (s)	4.5	6.0		4.5	6.0		4.5	6.0	6.0	4.5	6.0	6.0
Lead/Lag	Lead	Lag		Lead	Lag		Lead	Lag	Lag	Lead	Lag	Lag
Lead-Lag Optimize?		9			9			9	9		9	9
Recall Mode	None	None		None	None		None	C-Min	C-Min	None	C-Min	C-Min
Act Effct Green (s)	33.8	19.0		39.4	21.8		10.9	76.2	76.2	17.6	83.0	83.0
Actuated g/C Ratio	0.23	0.13		0.26	0.15		0.07	0.51	0.51	0.12	0.55	0.55
	0.20	0.15		0.20	0.15		0.07	0.01	0.01	0.12	0.00	0.00

Weekday PM - Future 17-267; Burr Ridge, IL

Synchro 9 Report

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Lane Group	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
v/c Ratio	0.55	0.70		0.65	0.74		0.55	0.47	0.16	0.72	0.47	0.08
Control Delay	50.3	70.6		55.9	73.9		82.5	25.7	8.1	81.6	22.4	3.2
Queue Delay	0.0	0.0		0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0
Total Delay	50.3	70.6		55. 9	73.9		82.5	25.7	8.1	81.6	22.4	3.2
LOS	D	E		E	E		F	С	А	F	С	A
Approach Delay		61.1			65.6			27.3			28.8	
Approach LOS		E			E			С			С	
Queue Length 50th (ft)	108	138		136	181		69	296	23	142	293	0
Queue Length 95th (ft)	167	209		#206	266		123	332	59	#292	371	24
Internal Link Dist (ft)		352			228			591			380	
Turn Bay Length (ft)	135						280		125	200		135
Base Capacity (vph)	260	314		269	323		162	1976	916	211	2031	952
Starvation Cap Reductn	0	0		0	0		0	0	0	0	0	0
Spillback Cap Reductn	0	0		0	0		0	0	0	0	0	0
Storage Cap Reductn	0	0		0	0		0	0	0	0	0	0
Reduced v/c Ratio	0.55	0.52		0.65	0.63		0.44	0.43	0.15	0.72	0.46	0.08
Intersection Summary												
J1	Other											
Cycle Length: 150												
Actuated Cycle Length: 150												
Offset: 27 (18%), Reference	d to phase	2:NBT ar	nd 6:SBT,	Start of (Green							
Natural Cycle: 70												
Control Type: Actuated-Coo	rdinated											
Maximum v/c Ratio: 0.74												
Intersection Signal Delay: 36					tersectior							
Intersection Capacity Utilizat	tion 64.9%			IC	U Level of	of Service	С					
Analysis Period (min) 15												
# 95th percentile volume e			eue may	be longer								
Queue shown is maximu	m after two	cycles.										

Splits and Phases: 1: IL 83 & 91st St

Ø1	♥ ¶Ø2 (R)	√ Ø3	<u>↓</u> _{Ø4}
18 s	86 s	14 s	32 s
▲ ø5	♥ ♥ Ø6 (R)		↓ Ø8
18 s	86 s	14 s	32 s

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Movement	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations		र्स	∱1 ≱		¥	
Traffic Volume (veh/h)	1	326	129	1	1	1
Future Volume (Veh/h)	1	326	129	1	1	1
Sign Control		Free	Free		Stop	
Grade		0%	0%		0%	
Peak Hour Factor	0.95	0.95	0.95	0.95	0.95	0.95
Hourly flow rate (vph)	1	343	136	1	1	1
Pedestrians						
Lane Width (ft)						
Walking Speed (ft/s)						
Percent Blockage						
Right turn flare (veh)						
Median type		None	None			
Median storage veh)						
Upstream signal (ft)		308				
pX, platoon unblocked					0.88	
vC, conflicting volume	137				482	68
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	137				346	68
tC, single (s)	4.1				6.8	6.9
tC, 2 stage (s)						
tF (s)	2.2				3.5	3.3
p0 queue free %	100				100	100
cM capacity (veh/h)	1445				551	981
Direction, Lane #	EB 1	WB 1	WB 2	SB 1		
Volume Total	344	91	46	2		
Volume Left	1	0	0	1		
Volume Right	0	0	1	1		
cSH	1445	1700	1700	705		
Volume to Capacity	0.00	0.05	0.03	0.00		
Queue Length 95th (ft)	0	0	0	0		
Control Delay (s)	0.0	0.0	0.0	10.1		
Lane LOS	А			В		
Approach Delay (s)	0.0	0.0		10.1		
Approach LOS				В		
Intersection Summary						
Average Delay			0.1			
Intersection Capacity Utiliza	tion		28.0%	IC	U Level o	of Service
Analysis Period (min)			15			

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Movement	EBL	EBT	WBT	WBR	SBL	SBR
Lane Configurations		र्स	∱1 ≱		Y	
Traffic Volume (veh/h)	4	172	268	4	0	3
Future Volume (Veh/h)	4	172	268	4	0	3
Sign Control		Free	Free		Stop	
Grade		0%	0%		0%	
Peak Hour Factor	0.95	0.95	0.95	0.95	0.95	0.95
Hourly flow rate (vph)	4	181	282	4	0	3
Pedestrians						
Lane Width (ft)						
Walking Speed (ft/s)						
Percent Blockage						
Right turn flare (veh)						
Median type		None	None			
Median storage veh)		NONC				
Upstream signal (ft)		308	1219			
pX, platoon unblocked		500	121/			
vC, conflicting volume	286				473	143
vC1, stage 1 conf vol	200				J	145
vC2, stage 2 conf vol						
vCu, unblocked vol	286				473	143
tC, single (s)	4.1				6.8	6.9
tC, 2 stage (s)	4.1				0.0	0.7
	2.2				3.5	3.3
tF (s)	100				3.5 100	3.3 100
p0 queue free %	1273				518	879
cM capacity (veh/h)					010	0/9
Direction, Lane #	EB 1	WB 1	WB 2	SB 1		
Volume Total	185	188	98	3		
Volume Left	4	0	0	0		
Volume Right	0	0	4	3		
cSH	1273	1700	1700	879		
Volume to Capacity	0.00	0.11	0.06	0.00		
Queue Length 95th (ft)	0	0	0	0		
Control Delay (s)	0.2	0.0	0.0	9.1		
Lane LOS	А			А		
Approach Delay (s)	0.2	0.0		9.1		
Approach LOS				А		
Intersection Summary						
Average Delay			0.1			
Intersection Capacity Utiliza	ation		22.3%	IC	Ulevelo	of Service
Analysis Period (min)			15	10		
			10			

HCM Unsignalized Intersection Capacity Analysis 2: Access/O'Neill Dr & 91st St

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Movement	EBL	EBT	EBR	WBL	WBT	WBR	NBL	NBT	NBR	SBL	SBT	SBR
Lane Configurations		4			ፋጉ		ሻ		1		4	
Traffic Volume (veh/h)	0	365	122	28	143	0	91	0	26	1	0	1
Future Volume (Veh/h)	0	365	122	28	143	0	91	0	26	1	0	1
Sign Control		Free			Free			Stop			Stop	
Grade		0%			0%			0%			0%	
Peak Hour Factor	0.95	0.95	0.95	0.95	0.95	0.95	0.95	0.95	0.95	0.95	0.95	0.95
Hourly flow rate (vph)	0	384	128	29	151	0	96	0	27	1	0	1
Pedestrians												
Lane Width (ft)												
Walking Speed (ft/s)												
Percent Blockage												
Right turn flare (veh)												
Median type		None			None							
Median storage veh)												
Upstream signal (ft)		308										
pX, platoon unblocked				0.84			0.84	0.84	0.84	0.84	0.84	
vC, conflicting volume	151			512			582	657	448	684	721	76
vC1, stage 1 conf vol												
vC2, stage 2 conf vol												
vCu, unblocked vol	151			330			414	502	254	534	578	76
tC, single (s)	4.1			4.1			7.5	6.5	6.9	7.5	6.5	6.9
tC, 2 stage (s)												
tF (s)	2.2			2.2			3.5	4.0	3.3	3.5	4.0	3.3
p0 queue free %	100			97			78	100	96	100	100	100
cM capacity (veh/h)	1428			1035			432	386	629	339	349	970
Direction, Lane #	EB 1	WB 1	WB 2	NB 1	NB 2	SB 1						
Volume Total	512	104	76	96	27	2						
Volume Left	0	29	0	96	0	1						
Volume Right	128	0	0	0	27	1						
cSH	1428	1035	1700	432	629	503						
Volume to Capacity	0.00	0.03	0.04	0.22	0.04	0.00						
Queue Length 95th (ft)	0	2	0	21	3	0						
Control Delay (s)	0.0	2.6	0.0	15.7	11.0	12.2						
Lane LOS		A		С	В	В						
Approach Delay (s)	0.0	1.5		14.7		12.2						
Approach LOS				В		В						
Intersection Summary												
Average Delay			2.6									
Intersection Capacity Utiliza	ation		43.3%	IC	CU Level o	of Service			А			
Analysis Period (min)			15									
			15									

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Movement	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations	5	1		र्स	4	
Traffic Volume (veh/h)	40	32	33	77	108	42
Future Volume (Veh/h)	40	32	33	77	108	42
Sign Control	Stop			Free	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.95	0.95	0.95	0.95	0.95	0.95
Hourly flow rate (vph)	42	34	35	81	114	44
Pedestrians						
Lane Width (ft)						
Walking Speed (ft/s)						
Percent Blockage						
Right turn flare (veh)						
Median type				None	None	
Median storage veh)						
Upstream signal (ft)						
pX, platoon unblocked						
vC, conflicting volume	287	136	158			
vC1, stage 1 conf vol						
vC2, stage 2 conf vol						
vCu, unblocked vol	287	136	158			
tC, single (s)	6.4	6.2	4.1			
tC, 2 stage (s)						
tF (s)	3.5	3.3	2.2			
p0 queue free %	94	96	98			
cM capacity (veh/h)	686	913	1422			
Direction, Lane #	EB 1	EB 2	NB 1	SB 1		
Volume Total	42	34	116	158		
Volume Left	42	0	35	0		
Volume Right	0	34	0	44		
cSH	686	913	1422	1700		
Volume to Capacity	0.06	0.04	0.02	0.09		
Queue Length 95th (ft)	5	3	2	0		
Control Delay (s)	10.6	9.1	2.4	0.0		
Lane LOS	B	A	A	0.0		
Approach Delay (s)	9.9		2.4	0.0		
Approach LOS	A		2.1	0.0		
Intersection Summary						
Average Delay			3.0			
Intersection Capacity Utiliza	tion				CU Level c	of Sorvice
			27.5%	IC		I SELVICE
Analysis Period (min)			15			

	<	×	1	1	1	.↓	
Movement	WBL	WBR	NBT	NBR	SBL	SBT	
Lane Configurations		1	≜ †⊅			<u>††</u>	
Traffic Volume (veh/h)	0	126	1290	109	0	775	
Future Volume (Veh/h)	0	126	1290	109	0	775	
Sign Control	Stop		Free			Free	
Grade	0%		0%			0%	
Peak Hour Factor	0.95	0.95	0.95	0.95	0.95	0.95	
Hourly flow rate (vph)	0	133	1358	115	0	816	
Pedestrians							
Lane Width (ft)							
Walking Speed (ft/s)							
Percent Blockage							
Right turn flare (veh)							
Median type			None			None	
Median storage veh)			110110			110110	
Upstream signal (ft)						631	
pX, platoon unblocked	0.91					001	
vC, conflicting volume	1824	736			1473		
vC1, stage 1 conf vol	1021	100			1170		
vC2, stage 2 conf vol							
vCu, unblocked vol	1710	736			1473		
tC, single (s)	6.8	6.9			4.1		
tC, 2 stage (s)	0.0	0.7					
tF (s)	3.5	3.3			2.2		
p0 queue free %	100	63			100		
cM capacity (veh/h)	75	361			454		
Direction, Lane #	WB 1	NB 1	NB 2	SB 1	SB 2		
Volume Total	133	905	568	408	408		
Volume Left	0	0	0	0	0		
Volume Right	133	0	115	0	0		
cSH	361	1700	1700	1700	1700		
Volume to Capacity	0.37	0.53	0.33	0.24	0.24		
Queue Length 95th (ft)	41	0	0	0	0		
Control Delay (s)	20.7	0.0	0.0	0.0	0.0		
Lane LOS	С						
Approach Delay (s)	20.7	0.0		0.0			
Approach LOS	С						
Intersection Summary							
Average Delay			1.1				
Intersection Capacity Utiliz	zation		53.6%	IC		of Service	
Analysis Period (min)			15	10	O LEVEL		
			10				

HCM Unsignalized Intersection Capacity Analysis 2: Access/O'Neill Dr & 91st St

Lane Configurations Image: Configuration in the image: Configuration in th	BR SBL 17 0 17 0 17 0 .95 0.95 18 0	0 Stop 0% 0.95	SBR 5 5 0.95 5
Traffic Volume (veh/h) 5 198 102 20 306 5 55 0 Future Volume (Veh/h) 5 198 102 20 306 5 55 0 Sign Control Free Free Free Stop 0%	17 0 17 0 .95 0.95	0 0 Stop 0% 0.95	5 0.95
Future Volume (Veh/h) 5 198 102 20 306 5 55 0 Sign Control Free Free Free Stop Grade 0% </td <td>17 0 .95 0.95</td> <td>0 Stop 0% 0.95</td> <td>5 0.95</td>	17 0 .95 0.95	0 Stop 0% 0.95	5 0.95
Sign Control Free Free Stop Grade 0% <td>.95 0.95</td> <td>Stop 0% 0.95</td> <td>0.95</td>	.95 0.95	Stop 0% 0.95	0.95
Grade 0% 0% Peak Hour Factor 0.95		0% 0.95	
Peak Hour Factor 0.95		0.95	
Hourly flow rate (vph)5208107213225580PedestriansLane Width (ft)Walking Speed (ft/s)Percent BlockageRight turn flare (veh)Median typeNoneNoneMedian storage veh)Upstream signal (ft)308			
Pedestrians Lane Width (ft) Walking Speed (ft/s) Percent Blockage Right turn flare (veh) Median type None Median storage veh) Upstream signal (ft) 308	18 0	0	5
Lane Width (ft)Walking Speed (ft/s)Percent BlockageRight turn flare (veh)Median typeNoneMedian storage veh)Upstream signal (ft)308			
Walking Speed (ft/s) Percent Blockage Right turn flare (veh) Median type None Median storage veh) Upstream signal (ft) 308			
Percent Blockage Right turn flare (veh) Median type None Median storage veh) Upstream signal (ft) 308			
Right turn flare (veh)Median typeNoneMedian storage veh)Upstream signal (ft)308			
Median typeNoneNoneMedian storage veh)Upstream signal (ft)308			
Median storage veh) Upstream signal (ft) 308			
Upstream signal (ft) 308			
pX platoon unblocked			
	262 656	692	164
vC1, stage 1 conf vol			
vC2, stage 2 conf vol			
vCu, unblocked vol 327 315 480 640 2	262 656	692	164
tC, single (s) 4.1 4.1 7.5 6.5	6.9 7.5	6.5	6.9
tC, 2 stage (s)			
	3.3 3.5	4.0	3.3
p0 queue free % 100 98 87 100	98 100	100	99
cM capacity (veh/h) 1229 1242 459 383 7	737 337	358	852
Direction, Lane # EB 1 WB 1 WB 2 NB 1 NB 2 SB 1			
Volume Total 320 182 166 58 18 5			
Volume Left 5 21 0 58 0 0			
Volume Right 107 0 5 0 18 5			
cSH 1229 1242 1700 459 737 852			
Volume to Capacity 0.00 0.02 0.10 0.13 0.02 0.01			
Queue Length 95th (ft) 0 1 0 11 2 0			
Control Delay (s) 0.2 1.0 0.0 14.0 10.0 9.2			
Lane LOS A A B B A			
Approach Delay (s) 0.2 0.5 13.0 9.2			
Approach LOS B A			
Intersection Summary			
Average Delay 1.7			
Intersection Capacity Utilization 37.2% ICU Level of Service	А		
Analysis Period (min) 15			

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Movement	EBL	EBR	NBL	NBT	SBT	SBR
Lane Configurations	٦	1		स	ţ,	
Traffic Volume (veh/h)	37	21	23	35	83	39
Future Volume (Veh/h)	37	21	23	35	83	39
Sign Control	Stop			Free	Free	
Grade	0%			0%	0%	
Peak Hour Factor	0.95	0.95	0.95	0.95	0.95	0.95
Hourly flow rate (vph)	39	22	24	37	87	41
Pedestrians	0,			01	0.	
Lane Width (ft)						
Walking Speed (ft/s)						
Percent Blockage						
Right turn flare (veh)						
Median type				None	None	
Median storage veh)				1 tono	110110	
Upstream signal (ft)						
pX, platoon unblocked						
vC, conflicting volume	192	108	128			
vC1, stage 1 conf vol	172	100	120			
vC2, stage 2 conf vol						
vCu, unblocked vol	192	108	128			
tC, single (s)	6.4	6.2	4.1			
tC, 2 stage (s)	0.1	0.2	1.1			
tF (s)	3.5	3.3	2.2			
p0 queue free %	95	98	98			
cM capacity (veh/h)	783	946	1458			
Direction, Lane #				SB 1		
Volume Total	EB 1 39	EB 2 22	NB 1 61	128		
Volume Left	39	0	24	0		
Volume Right	0	22	0	41		
cSH	783	946	1458	1700		
Volume to Capacity	0.05	0.02	0.02	0.08		
Queue Length 95th (ft)	4	0.02	0.02	0.08		
	9.8	2 8.9	3.0	0.0		
Control Delay (s) Lane LOS				0.0		
	A	А	A	0.0		
Approach Delay (s)	9.5		3.0	0.0		
Approach LOS	А					
Intersection Summary						
Average Delay			3.1			
Intersection Capacity Utilization	ation		23.4%	IC	CU Level o	of Service
Analysis Period (min)			15			

	<	•	1	1	1	ŧ		
Movement	WBL	WBR	NBT	NBR	SBL	SBT		
Lane Configurations		1	A			††		
Traffic Volume (veh/h)	0	102	911	63	0	1112		
Future Volume (Veh/h)	0	102	911	63	0	1112		
Sign Control	Stop		Free			Free		
Grade	0%		0%			0%		
Peak Hour Factor	0.95	0.95	0.95	0.95	0.95	0.95		
Hourly flow rate (vph)	0	107	959	66	0	1171		
Pedestrians	Ū				Ū			
Lane Width (ft)								
Walking Speed (ft/s)								
Percent Blockage								
Right turn flare (veh)								
Median type			None			None		
Median storage veh)								
Upstream signal (ft)						671		
pX, platoon unblocked	0.84					071		
vC, conflicting volume	1578	512			1025			
vC1, stage 1 conf vol	1070	012			1020			
vC2, stage 2 conf vol								
vCu, unblocked vol	1307	512			1025			
tC, single (s)	6.8	6.9			4.1			
tC, 2 stage (s)	0.0	0.7						
tF (s)	3.5	3.3			2.2			
p0 queue free %	100	79			100			
cM capacity (veh/h)	100	507			673			
Direction, Lane #	WB 1	NB 1	NB 2	SB 1	SB 2			
Volume Total	107	639	386	586	586			
Volume Left	0	039	300 0	0	0			
Volume Right	107	0	66	0	0			
cSH	507	1700	1700	1700	1700			
Volume to Capacity	0.21	0.38	0.23	0.34	0.34			
Queue Length 95th (ft)	20	0.38	0.23	0.34	0.34			
Control Delay (s)	20 14.0	0.0	0.0	0.0	0.0			
Lane LOS	14.0 B	0.0	0.0	0.0	0.0			
	в 14.0	0.0		0.0				
Approach Delay (s) Approach LOS	14.0 B	0.0		0.0				
	Ď							
Intersection Summary								
Average Delay			0.7					
Intersection Capacity Utiliz	zation		40.2%	IC	U Level of	of Service	A	
Analysis Period (min)			15					

Intersection: 1: IL 83 & 91st St

		0.

Movement	EB	EB	WB	WB	NB	NB	NB	NB	SB	SB	SB	SB
Directions Served	L	TR	L	TR	L	Т	Т	R	L	Т	Т	R
Maximum Queue (ft)	220	414	216	210	139	497	423	345	425	473	440	50
Average Queue (ft)	164	382	94	89	45	350	302	70	396	396	223	4
95th Queue (ft)	292	398	176	173	92	436	400	229	499	578	505	23
Link Distance (ft)		362	203	203		568	568			425	425	
Upstream Blk Time (%)		83	3	0					42	63	0	
Queuing Penalty (veh)		0	4	0					0	0	0	
Storage Bay Dist (ft)	135				280			125	200			135
Storage Blk Time (%)	8	83				14	25	0	89	1	2	
Queuing Penalty (veh)	23	91				7	29	2	256	1	1	

Intersection: 2: Access/O'Neill Dr & 91st St

Movement	EB	WB	NB	NB	SB
Directions Served	LTR	LT	L	R	LTR
Maximum Queue (ft)	21	50	95	31	31
Average Queue (ft)	1	9	39	20	3
95th Queue (ft)	7	33	70	44	18
Link Distance (ft)	203			159	312
Upstream Blk Time (%)					
Queuing Penalty (veh)					
Storage Bay Dist (ft)		100	100		
Storage Blk Time (%)			0		
Queuing Penalty (veh)			0		

Intersection: 3: Access & E-W Access

Movement	EB	EB	NB
Directions Served	L	R	LT
Maximum Queue (ft)	58	30	50
Average Queue (ft)	23	24	6
95th Queue (ft)	46	43	27
Link Distance (ft)	43	43	483
Upstream Blk Time (%)	1	1	
Queuing Penalty (veh)	0	0	
Storage Bay Dist (ft)			
Storage Blk Time (%)			
Queuing Penalty (veh)			

Intersection: 4: IL 83

Movement	WB
Directions Served	R
Maximum Queue (ft)	103
Average Queue (ft)	40
95th Queue (ft)	79
Link Distance (ft)	132
Upstream Blk Time (%)	
Queuing Penalty (veh)	
Storage Bay Dist (ft)	
Storage Blk Time (%)	
Queuing Penalty (veh)	

Network Summary

Network wide Queuing Penalty: 416

Intersection: 1: IL 83 & 91st St

Movement	EB	EB	WB	WB	NB	NB	NB	NB	SB	SB	SB	SB
Directions Served	L	TR	L	TR	L	Т	Т	R	L	Т	Т	R
Maximum Queue (ft)	219	226	220	223	158	331	286	88	423	440	368	51
Average Queue (ft)	94	108	139	165	66	218	181	35	154	242	166	21
95th Queue (ft)	162	196	214	247	131	321	263	67	257	387	294	46
Link Distance (ft)		362	203	203		608	608			425	425	
Upstream Blk Time (%)			2	6					0	1		
Queuing Penalty (veh)			3	11					0	0		
Storage Bay Dist (ft)	135				280			125	200			135
Storage Blk Time (%)	3	7				2	16		3	12	12	
Queuing Penalty (veh)	4	9				1	21		12	17	9	

Intersection: 2: Access/O'Neill Dr & 91st St

Movement	EB	WB	WB	NB	NB	SB
Directions Served	LTR	LT	TR	L	R	LTR
Maximum Queue (ft)	52	50	48	94	31	31
Average Queue (ft)	2	8	10	34	9	6
95th Queue (ft)	19	33	36	64	32	26
Link Distance (ft)	203		574		159	312
Upstream Blk Time (%)						
Queuing Penalty (veh)						
Storage Bay Dist (ft)		100		100		
Storage Blk Time (%)				0		
Queuing Penalty (veh)				0		

Intersection: 3: Access & E-W Access

Movement	ГD	ГD	ND
Movement	EB	EB	NB
Directions Served	L	R	LT
Maximum Queue (ft)	57	30	32
Average Queue (ft)	24	16	4
95th Queue (ft)	48	40	22
Link Distance (ft)	65	65	626
Upstream Blk Time (%)	0		
Queuing Penalty (veh)	0		
Storage Bay Dist (ft)			
Storage Blk Time (%)			
Queuing Penalty (veh)			

Intersection: 4: IL 83

Movement	WB	NB
Directions Served	R	TR
Maximum Queue (ft)	74	50
Average Queue (ft)	36	2
95th Queue (ft)	64	17
Link Distance (ft)	168	209
Upstream Blk Time (%)		
Queuing Penalty (veh)		
Storage Bay Dist (ft)		
Storage Blk Time (%)		
Queuing Penalty (veh)		

Network Summary

Network wide Queuing Penalty: 88

Table A

PARKING OCCUPANCY SURVEY – WILLOWBROOK LOCATION THURSDAY, NOVEMBER 2, 2017

Time	Parking Occupancy
7:00 AM	10 9
7:15 AM	<u> </u>
7:30 AM	
7:45 AM	10
8:00 AM	15
8:15 AM	16
8:30 AM	7
8:45 AM	7
9:00 AM	7
9:15 AM	10
9:30 AM	10
9:45 AM	14
10:00 AM	12
10:15 AM	12
10:30 AM	13
10:45 AM	
11:00 AM	16
11:15 AM	21
11:30 AM	18
11:45 AM	16
12:00 PM	20
12:15 PM	20
12:30 PM	23
12:45 PM	19
1:00 PM	18
1:15 PM	19
1:30 PM	17
1:45 PM	17
2:00 PM	16
2:15 PM	12
2:30 PM	12
2:45 PM	
3:00 PM	13
3:15 PM	12
3:30 PM	12
3:45 PM	15
4:00 PM	10
4:15 PM	13
4:30 PM	13
4:45 PM	11
5:00 PM	9
5:15 PM	16
5:30 PM	14
5:45 PM	14
6:00 PM	15
6:15 PM	14 16
6:30 PM	11
6:45 PM	8
7:00 PM	12

Table B PARKING OCCUPANCY SURVEY – WILLOWBROOK LOCATION FRIDAY, NOVEMBER 3, 2017

TimeParking Occupancy7:00 AM107:15 AM67:30 AM57:45 AM98:00 AM108:15 AM138:30 AM148:45 AM99:15 AM119:15 AM159:30 AM159:45 AM1510:00 AM1410:15 AM1610:30 AM1710:45 AM611:30 AM1711:30 AM1711:45 AM1812:00 PM2212:15 PM2812:30 PM2612:45 PM2212:15 PM1611:15 AM1611:15 AM1812:00 PM2212:15 PM2812:30 PM2612:45 PM122:00 PM132:15 PM143:30 PM102:35 PM3:00 PM102:45 PM124:00 PM154:15 PM133:30 PM104:30 PM104:30 PM104:30 PM105:30 PM105:30 PM105:30 PM105:30 PM105:30 PM105:30 PM105:45 PM126:45 PM107:00 PM126:45 PM107:00 PM10	Time	Darking Occurrency
7:15 AM 6 7:30 AM 5 7:45 AM 9 8:00 AM 10 8:15 AM 13 8:30 AM 14 8:30 AM 14 9:00 AM 14 9:15 AM 11 9:30 AM 15 9:45 AM 15 10:00 AM 14 10:15 AM 16 10:30 AM 17 10:45 AM 11:00 AM 16 11:15 AM 19 11:30 AM 17 11:45 AM 18 12:00 PM 22 12:15 PM 28 12:30 PM 26 12:45 PM 22 1:00 PM 16 1:15 PM 16 1:30 PM 17 1:45 PM 13 2:30 PM 10 2:45 PM 3:00 PM 10 2:45 PM 3:00 PM 10 2:45 PM 3:30 PM 11<		
7:30 AM 5 7:45 AM 9 8:00 AM 10 8:15 AM 13 8:30 AM 14 8:35 AM 9 9:00 AM 14 9:15 AM 11 9:30 AM 15 9:45 AM 15 10:00 AM 14 10:15 AM 16 10:30 AM 17 10:45 AM 11:00 AM 16 11:15 AM 19 11:30 AM 17 11:45 AM 18 12:00 PM 22 12:15 PM 28 12:30 PM 26 12:45 PM 22 1:00 PM 16 1:15 PM 16 1:30 PM 17 1:45 PM 15 2:00 PM 13 2:15 PM 12 2:30 PM 10 2:45 PM 3:00 PM 9 3:15 PM 14 3:30 PM 10 2:45 PM 12 </td <td></td> <td></td>		
7:45 AM 9 8:00 AM 10 8:15 AM 13 8:30 AM 14 8:45 AM 9 9:00 AM 14 9:15 AM 11 9:30 AM 15 9:45 AM 15 10:00 AM 14 10:15 AM 16 10:30 AM 17 10:45 AM 11:00 AM 16 11:15 AM 19 11:30 AM 17 11:45 AM 18 12:00 PM 22 12:00 PM 26 12:30 PM 26 12:30 PM 26 12:30 PM 26 12:30 PM 16 1:30 PM 16 1:30 PM 16 1:30 PM 17 1:45 PM 15 2:00 PM 13 2:15 PM 12 2:30 PM 10 2:45 PM 3:00 PM 9 3:15 PM 14 3:30 PM 1		
8:00 AM 10 8:15 AM 13 8:30 AM 14 8:30 AM 9 9:00 AM 14 9:15 AM 11 9:30 AM 15 9:45 AM 15 10:00 AM 14 10:15 AM 16 10:30 AM 17 10:45 AM 11:00 AM 16 11:15 AM 19 11:30 AM 17 11:45 AM 18 12:00 PM 22 12:15 PM 28 12:30 PM 26 12:30 PM 26 12:30 PM 16 1:15 PM 16 1:30 PM 17 1:45 PM 15 2:00 PM 13 2:15 PM 3:00 PM 10 2:45 PM 3:00 PM 10 2:45 PM 3:00 PM 11 3:45 PM 12 4:00 PM 15 4:15 PM <		
8:15 AM 13 8:30 AM 14 8:45 AM 9 9:00 AM 14 9:15 AM 11 9:30 AM 15 9:45 AM 15 10:00 AM 14 10:15 AM 16 10:30 AM 17 10:45 AM 11:00 AM 16 11:15 AM 19 11:30 AM 17 11:30 AM 17 11:30 AM 17 11:30 AM 17 11:30 PM 22 12:30 PM 28 12:30 PM 26 12:45 PM 22 1:00 PM 16 1:15 PM 16 1:30 PM 17 1:45 PM 12 2:30 PM 10 2:45 PM 3:00 PM 10 2:45 PM 3:00 PM 10 2:45 PM 3:00 PM 1		
8:30 AM 14 8:45 AM 9 9:00 AM 14 9:15 AM 11 9:30 AM 15 9:45 AM 15 10:00 AM 14 10:15 AM 16 10:30 AM 17 10:45 AM 11:00 AM 16 11:15 AM 19 11:30 AM 17 11:45 AM 18 12:00 PM 22 12:15 PM 28 12:30 PM 26 12:45 PM 28 12:30 PM 16 11:30 PM 16 11:30 PM 16 11:30 PM 17 1:45 PM 15 2:00 PM 13 2:15 PM 12 2:30 PM 10 2:45 PM 3:00 PM 10 2:45 PM 3:00 PM 10 2:45 PM 12 4:10 PM 13 4:15 PM 12 4:15 PM <		
8:45 AM 9 9:00 AM 14 9:15 AM 11 9:30 AM 15 9:45 AM 15 10:00 AM 14 10:15 AM 16 10:30 AM 17 10:45 AM 11:00 AM 16 11:15 AM 19 11:30 AM 17 11:45 AM 18 12:00 PM 22 12:15 PM 28 12:30 PM 26 12:45 PM 22 1:00 PM 16 1:15 PM 28 12:00 PM 26 12:45 PM 22 1:00 PM 16 1:13 0 PM 17 1:45 PM 15 2:00 PM 13 2:15 PM 12 2:30 PM 10 2:45 PM 3:00 PM 9 3:15 PM 14 3:30 PM 10 4:30 PM		
9:00 AM 14 9:15 AM 11 9:30 AM 15 9:45 AM 15 10:00 AM 14 10:15 AM 16 10:30 AM 17 10:45 AM 11:00 AM 16 11:15 AM 19 11:30 AM 17 11:45 AM 18 12:00 PM 22 12:15 PM 28 12:30 PM 26 12:30 PM 26 12:45 PM 22 1:00 PM 16 1:15 PM 16 1:30 PM 17 1:45 PM 15 2:00 PM 13 2:15 PM 12 2:30 PM 10 2:45 PM 3:00 PM 10 2:45 PM 3:00 PM 11 3:345 PM 12 4:15 PM 13 4:15 PM 13 4:30 PM 10 4:43 PM 13 5:30 PM <t< td=""><td></td><td></td></t<>		
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6:30 PM 15 6:45 PM 10		
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7:00 PM 10		10
	7:00 PM	10

Table C

PARKING OCCUPANCY SURVEY – WILLOWBROOK LOCATION SATURDAY, NOVEMBER 4, 2017

SATURDAT, NOVEMBER 4, 2	
Time	Parking Occupancy
7:00 AM	5
7:15 AM	6
7:30 AM	9
7:45 AM	8
8:00 AM	7
8:15 AM	5
8:30 AM	8
8:45 AM	8
9:00 AM	6
9:15 AM	8
9:30 AM	11
9:45 AM	11
10:00 AM	14
10:15 AM	10
10:30 AM	9
10:45 AM	
11:00 AM	8
11:15 AM	9
11:30 AM	8
11:45 AM	10
12:00 PM	10
12:15 PM	12
12:30 PM	13
12:45 PM	13
1:00 PM	12
1:15 PM	10
1:30 PM	11
1:45 PM	12
2:00 PM	10
2:15 PM	8
2:30 PM	10
2:45 PM	
3:00 PM	11
3:15 PM	10
3:30 PM	6
3:45 PM	6
4:00 PM	8
4:15 PM	8
4:30 PM	<u> </u>
4:45 PM	10
4:45 PM 5:00 PM	8
5:15 PM	8
5:30 PM 5:45 PM	5 7
6:00 PM	7
6:15 PM	6
6:30 PM	6
6:45 PM	3
7:00 PM	5

Table D

Location/Parking	Parking Spaces
Countryside, IL	
Existing Parking Capacity	60
Proposed Parking Capacity	57
Existing Peak Parking Demand	36
St Charles, IL	
Existing Parking Capacity	49
Proposed Parking Capacity	42
Existing Peak Parking Demand	39
Peoria, IL	
Existing Parking Capacity	62
Proposed Parking Capacity	43
Existing Peak Parking Demand	24
Rensselaer, IN	
Existing Parking Capacity	68
Proposed Parking Capacity	49
Existing Peak Parking Demand	42

JOHN E. ZARUBA SHERIFF

501 N. County Farm Road Wheaton, Illinois 60187 (630) 407-2000 FAX (630) 407-2013 www.dupagesheriff.org



Civil Division Corrections Crime Laboratory Detective Division Radio Room Records Division Warrants Division (630) 407-2060 (630) 407-2255 (630) 407-2100 (630) 407-2323 (630) 407-2400 (630) 407-2270 (630) 407-2290

OFFICE OF THE SHERIFF COUNTY OF DUPAGE

March 28, 2018

Mr. Evan Walter 7660 County Line Rd. Burr Ridge, IL 60527

RE: Freedom of Information Request List of Incident

Thank you for writing to the DuPage County Sheriff's Office with your request for information pursuant to the Illinois Freedom of Information Act, 5 ILCS 140/1 et seq.

On March 20, 2018, I received your request for incident at five locations (four addresses) since 1/1/12.

Your request has been granted.

Please see the attached for your response.

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

Sincerely Kent Kouba

Freedom of Information Officer 630-407-2271

Calls for Service

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All Calls for Service

Records 1 - 20 of 66 Displayed.

SW GORNER-SHOPPING CENTER

? Search		CFS No.	Date/Time	Location	Verified Offense	Case	Action
1 Search		, <u> </u> i		Location		Lase	
Add Call for Service Record	apd	SO18005104	2/15/2018 - 2:08:23 PM	10S410 83 RTE	9001 - ASSISTANCE RENDERED FIRE DEPT.		•
# Today # Previous Day	apd	SO18005103	2/15/2018 - 2:08:03 PM	10S410 83 RTE	9444 - Complaint Cancellation		•
¥ Next Day	apd	SO17040623	12/15/2017 - 4:39:37 PM	10S410 83 RTE	9103 - SUSPICIOUS PERSON REPORTED	<u>SO17040623</u>	•**
elect View:) Open Calls for Service by Date/Time	apd	SO17016477	5/24/2017 - 3:37:24 PM	10S410 83 RTE	9956 - TOBACCO INSPECTION		•*
) Open Calls for Service By Number	apd	SO17006351	2/26/2017 - 2:47:05 PM	10S410 83 RTE	9031 - LOCKOUT	<u>SO17006351</u>	•*
Closed Calls for Service by Date/Time	apd	SO17005669	2/20/2017 - 8:54:31 PM	10S410 83 RTE- 7 Star Quick Shop, Inc	9956 - TOBACCO INSPECTION		•
Closed Calls for Service By Number	apd	SO16045837	12/22/2016 - 10:29:01 AM	10S410 83 RTE	9001 - ASSISTANCE RENDERED FIRE DEPT.		•*
All Calls for Service	apd	SO16042348	11/22/2016 - 8:06:35 PM	10S410 83 RTE- 7 STAR QUICK SHOP, INC	9956 - TOBACCO INSPECTION		•
	apd	SO16042319	11/22/2016 - 4:26:48 PM	10S410 83 RTE	9001 - ASSISTANCE RENDERED FIRE DEPT.		•**
	apd	SO16041750	11/17/2016 - 2:11:54 PM	10S410 83 RTE STE 6 (Young Cleaners)	9912 - SICK PERSON		•*
i.	apd.	SO16036345	10/5/2016 - 7:03:06 AM	10S410 83 RTE	9102D - SUSPICIOUS 2		•
	apd	SO16030335	8/18/2016 - 9:27:12 PM	10S410 83 RTE	9001 - ASSISTANCE RENDERED FIRE DEPT.		•
ai 1	apd	SO16025785	7/14/2016 - 7:55:43 AM	105410 83 RTE (Quick Stop)	9046 - ALARM CALLS INDUSTRY AND COMMERCIAL		•*
()	apd	SO16017657	5/16/2016 - 2:05:49 PM	10S410 83 RTE - FIVE STAR PANTRY	9956 - TOBACCO INSPECTION		•4
4	apd	SO16015601	5/1/2016 - 1:00:57 PM	10S410 83 RTE	9101 - SUSPICIOUS AUTO REPORTED 3		
	apd	SO16010546	3/22/2016 - 6:58:53 AM	10S410 83 RTE	9046 - ALARM CALLS INDUSTRY AND COMMERCIAL		•
	apd	SO16009640	3/15/2016 - 8:09:45 AM	10S410 83 RTE	9101 - SUSPICIOUS AUTO REPORTED 4		0 %
	apd		3/10/2016 - 11:22:47 PM	10S410 83 RTE		<u>SO16009131</u>	•*
	apd	SO16007786	3/1/2016 - 11:55:54 AM	10S410 83 RTE	9913 - INJURED PERSON		•*

apd	SO16007728	10S410 83 RTE	9915 - CIVIL ASSIST	•

Next List

Lobby · Heip · Reports · Find · Log Out

Motorola All Calls for Service Records 21 - 40 of 66 Displayed. 7 Search CFS No. Date/Time Location Verified Offense Action Case 1 2/29/2016 -Add Call for apd SO16007660 10S410 83 RTE 9102D - SUSPICIOUS INCIDENT SO16007660 0 12:42:41 PM Service Record A. 2/25/2016 -Eapo Today # SO16007155 10S410 83 RTE 9444 - Complaint Cancellation 10:46:42 AM # Previous Day Next Day # A 2/23/2016 apd SO16006973 10S410 83 RTE 0820 - THEFT UNDER SO16006973 7:21:57 PM Select View: Å 2/14/2016 -10S410 83 RTE-**Open Calls for** SO16005751 9956 - TOBACCO INSPECTION P 2:53:27 PM 7-Eleven Service by Date/Time apd 2/11/2016 -1 C Open Galls for SO16005493 10S410 83 RTE 9062 - FOUND PROPERTY SO16005493 Service By Number 8:24:25 PM **Closed** Calls for 3 Service by 1/13/2016 -SO16001662 10S410 83 RTE Date/Time 9915 - CIVIL ASSIST ape 8:21:37 PM Closed Calls for Service By Number 1/10/2016 and SO16001251 10S410 83 RTE 9102D - SUSPICIOUS INCIDENT 8 All Calls for 1 8:38:44 PM Service a de apd 1/9/2016 -SO16001151 10S410 83 RTE 9915 - CIVIL ASSIST SO1600115 8:06:52 PM 1. and 1/9/2016 -SO16001149 10S410 83 RTE 9031 - LOCKOUT SO16001149 7:47:40 PM A 調 1/9/2016 -SO16001136 10S410 83 RTE 9915 - CIVIL ASSIST SO16001136 6:06:03 PM 1.00 12/28/2015 -SO15046164 10\$410 83 RTE 1150 - CREDIT CARD FRAUD 9 SO15046164 10:49:13 AM apo 12/16/2015 -9022D - SECURITY CHECK INDUSTRIAL-SO15044744 10S410 83 RTE 8:10:11 AM OFFICER INITIATED 10 12/10/2015 apo SO15044075 10S410 83 RTE 9102D - SUSPICIOUS INCIDENT SO15044075 8:40:35 PM in apo 11/29/2015 -SO15042518 10S410 83 RTE 9915 - CIVIL ASSIST SO15042518 4:47:47 PM and 11/18/2015 -J. Ba SO15041174 10S410 83 RTE 9102D - SUSPICIOUS INCIDENT SO15041174 11:14:01 AM 12 1 An 11/16/2015 -10S410 83 RTE-E SO15040896 9956 - TOBACCO INSPECTION apo 2:44:23 PM 7-ELEVEN A 11/15/2015 apd 10S410 83 RTE SO15040786 0860 - RETAIL THEFT - SHOPLIFTING SO15040786 6:16:07 PM (7-eleven) 13 apd 11/14/2015 -SO15040639 10S410 83 RTE 9915 - CIVIL ASSIST 4:23:00 AM 11/6/2015 -SO15039622 10S410 83 RTE 9912 - SICK PERSON apd 9:21:23 AM 1110 - DECEPTIVE PRACTICES -10/10/2015 -and SO15036064 10S410 83 RTE INSUFFICIENT OR NON-EXISTENT FUNDS SO15036064

CHECK

7:41:15 PM

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All Calls for Service

Records 41 - 60 of 66 Displayed.

? Search		CFS No.	Date/Time	Location	Verified Offense	Case	Action
Add Call for Service Record	apd	SO15033295	9/20/2015 - 3:34:21 AM	10S410 83 RTE	9915 - CIVIL ASSIST		
# Today # Previous Day	apo	SQ15032768	9/16/2015 - 10:37:26 AM	10S410 83 RTE	9046 - ALARM CALLS INDUSTRY AND COMMERCIAL		
# Next Day	apd	SO15026792	8/2/2015 - 3:07:45 PM	10S410 83 RTE 7-11	9915 - CIVIL ASSIST		•
Select View:) Open Calls for Service by Date/Time	E pd	SO15026729	8/1/2015 - 10:41:45 PM	10s410 83 RTE	6563 - AUTO ACCIDENT/PDO	<u>SO15026729</u>	•*
Open Calls for Service By Number	apd	SO15026116	7/28/2015 - 12:16:11 PM	10S410 83 RTE	6569 - ACCIDENT PRIVATE PROPERTY	<u>SO15026116</u>	•~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Closed Calls for Service by Date/Time	apd	SO15025912	7/26/2015 - 11:21:02 PM	10S410 83 RTE (7-11)	9915 - CIVIL ASSIST		•
Closed Calls for Service By Number All Calls for Service	apa	SO15025611	7/24/2015 - 1:00:27 AM	10S410 83 RTE	2410 - DRIVING UNDER THE INFLUENCE - ALCOHOL	<u>\$015025611</u>	•*
00,1182	apd	SO15025392	7/22/2015 - 1:30:24 PM	10S410 83 RTE	9046E - ALARM/KEYHOLDER ON SCENE		•
	iinge	SO15024813	7/18/2015 - 12:20:03 AM	10S410 83 RTE	9057 - ALARM CALLS SMOKE/FIRE/TROUBLE		•
	ape .	SO15024099	7/12/2015 - 8:14:31 PM	10S410 83 RTE	9915 - CIVIL ASSIST		•
	apd	SQ15022485	6/30/2015 - 3:21:46 PM	10S410 83 RTE	6564 - AUTO ACCIDENT/FIXED OBJECT		•
	E.	SO15022378	6/30/2015 - 12:07:28 AM	10S410 83 RTE	9101 - SUSPICIOUS AUTO REPORTED		•
		SO15021798	6/25/2015 - 1:09:11 PM	10S410 83 RTE	6569 - ACCIDENT PRIVATE PROPERTY		•*
	apd	SO15021445	6/23/2015 ~ 3:47:26 AM	10S410 83 RTE	0820 - THEFT UNDER	SO15021445	
	apd	SO15021071	6/20/2015 - 3:15:57 AM	10S410 83 RTE	9444 - Complaint Cancellation		• *
	apd	SO15021059	6/19/2015 9:49:43 PM	10S410 83 RTE	6529 - TRAFFIC AND ROAD INCIDENT		•
			6/8/2015 - 9:59:31 PM	10S410 83 RTE	9915 - CIVIL ASSIST	<u>SO15019582</u>	•*
	apd	SO15019399	6/7/2015 - 9:22:59 PM	10S410 83 RTE	0860E - RETAIL THEFT UNDER \$300	<u>SO15019399</u>	
	ape		6/2/2015 - 5:15:29 PM	10S410 83 RTE	0820 - THEFT UNDER 9	<u>SO15018728</u>	•*
	E.	SO15018399	5/30/2015 - 8:19:21 PM	10S410 83 RTE	7741 - JUVENILE RUNAWAY	<u>SO15018399</u>	

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All Calls for Service

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? Search		CFS No.	Date/Time	Location	Verified Offense	Case	Action
Add Call for Service Record	apd	SO15018102	5/28/2015 - 4:47:40 PM	10S410 83 RTE	9444 - Complaint Cancellation		•*
# Today # Previous Day	apd	SO15017273	5/21/2015 - 6:31:02 PM	105410 83 RTE	9101 - SUSPICIOUS AUTO REPORTED 20		•
# Next Day	Lapd	SO15013577	4/23/2015 - 12:38:17 PM	10S410 83 RTE- 7-Eleven	9956 - TOBACCO INSPECTION		
Select View: C Open Calls for Service by Date/Time	apd	SO15013376	4/21/2015 - 6:34:03 PM	10S410 83 RTE	0820 - THEFT UNDER 21	<u>SO15013376</u>	•**
Date/Time Open Calls for Service By Number	apd	SO15012803	4/16/2015 - 11:43:17 PM	10S410 83 RTE	1110 - DECEPTIVE PRACTICES - INSUFFICIENT OR NON-EXISTENT FUNDS CHECK 72	<u>SO15012803</u>	
Closed Calls for Service by Date/Time	apd	SO15002670	1/23/2015 - 7:21:18 PM	10S410 83 RTE (7-Eleven)	0820 - THEFT UNDER	<u>SO15002670</u>	Q Å
Closed Calls for Service By Number	[<u>]</u>	Lana Canada Una Landar Indonesia da Antonesia		J.C. (*** *******************************		Previou	is List
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All Calls for Service

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All Calls for Service

Records 1 - 20 of 63 Displayed.

	[11	1		I	
? Search		CFS No.	Date/Time	Location	Verified Offense	Case	Action
Add Call for Service Record	apd	SO14045184	12/4/2014 - 1:54:56 PM	10S410 IL 83	9046 - ALARM CALLS INDUSTRY AND COMMERCIAL 24		
≭ Today ≉ Previous Day	apd	SO14044417	11/28/2014 - 12:55:27 AM	10S410 IL 83	9004 - ASSISTANCE RENDERED OTHER P.D.	<u>SO14044417</u>	
Next Day	apd	SO14044342	11/27/2014 - 8:50:38 AM	10S410 IL 83	9219 - ANIMAL CALL/OTHER COMPLAINT		
elect View:) Open Calls for Service by Date/Time	Ş,	SO14043954	11/24/2014 - 12:47:46 PM	10S410 IL 83	9956 - TOBACCO INSPECTION		•
Open Calls for Service By Number	apd	SO14043538	11/21/2014 - 1:39:14 AM	10S410 IL 83	0860 - RETAIL THEFT - SHOPLIFTING	<u>SO14043538</u>	
Closed Calls for Service by Date/Time	apd	SO14042723	11/14/2014 - 10:40:03 PM	10S410 IL 83	9031 - LOCKOUT	SO14042723	
Closed Calls for Service By Number All Calls for Service	apo	SO14042229	11/11/2014 - 7:20:36 AM	10S410 IL 83	6569 - ACCIDENT PRIVATE PROPERTY	<u>5014042229</u>	•
	apd	SO14041753	11/7/2014 - 1:37:32 AM	10S410 IL 83	0860E - RETAIL THEFT UNDER \$300	<u>SO14041753</u>	•
	apd	SO14041220	11/3/2014 - 1:59:56 PM	10S410 IL 83	9101 - SUSPICIOUS AUTO REPORTED		•
	apd	SO14041041	11/1/2014 - 11:10:13 PM	10\$410 IL 83	5081 - IN-STATE WARRANT 28	<u>SO14041041</u>	
	apd	SO14040350	10/27/2014 - 8:47:52 PM	108410 IL 83	9915 - CIVIL ASSIST	<u>SO14040350</u>	•
-	ape	SO14038263	10/11/2014 - 6:17:38 PM	10S410 IL 83 (711 Store)	6569 - ACCIDENT PRIVATE PROPERTY	SO14038263	•
	apd	SO14034629	9/15/2014 - 12:04:52 AM	10\$410 IL 83	0820 - THEFT UNDER 29	<u>SO14034629</u>	•
	apd	SO14034282	9/11/2014 - 6:46:37 PM	10S410 IL 83	6569 - ACCIDENT PRIVATE PROPERTY	<u>SO14034282</u>	•
*	ape	SO14034163	9/11/2014 - 5:43:45 AM	10S410 IL 83	9915 - CIVIL ASSIST		•
	apd	SO14033638	9/6/2014 - 11:50:02 PM	10S410 IL 83	9915 - CIVIL ASSIST		0 Å
	E.	SO14030900	8/18/2014 - 3:04:28 AM	10S410 IL 83	0810 - THEFT: OVER 30	<u>SO14030900</u>	•*
	apd	SO14025690	7/11/2014 - 5:24:37 PM	10S410 IL 83	9102D - SUSPICIOUS INCIDENT 3	<u>SO14025690</u>	•**
	apd		6/21/2014 - 1:49:02 AM	10S410 IL 83	0460 - BATTERY 32	<u>SO14022711</u>	•
	and a	SO14018184	5/19/2014 - 12:32:13 PM	10S410 IL 83	9956 - TOBACCO INSPECTION		•*

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All Calls for Service

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? Search		CFS No.	Date/Time	Location	Verified Offense	Case	Action
Add Call for Service Record	ape	SO14018067	5/18/2014 - 8:22:00 PM	10S410 IL 83	2445 - HIT AND RUN	<u>SO14018067</u>	•*
# Today # Previous Day	End.	SO14010332	3/19/2014 - 9:43:39 AM	10S410 IL 83	9046 - ALARM CALLS INDUSTRY AND COMMERCIAL 33		•
# Next Day	apd	SO14009579	3/13/2014 - 2:28:29 PM	10S410 IL 83	9912 - SICK PERSON		•
Select View: Open Calls for Service by Date/Time	I.	SO14008502	3/5/2014 - 11:21:55 AM	10S410 IL 83	9956 - TOBACCO INSPECTION		•
Open Calls for Service By Number	apd	SO14005475	2/9/2014 - 10:17:24 PM	10s410 83	9915 - CIVIL ASSIST		•
그 Closed Calls for Service by Date/Time	apd	SO14003476	1/25/2014 - 3:34:47 PM	10s410 83	6569 - ACCIDENT PRIVATE PROPERTY	<u>SO14003476</u>	•*
Closed Calls for Service By Number All Calls for Service	Epo	SO14001929	1/13/2014 - 5:45:13 PM	10s410 83	6669 - ACCIDENT PRIVATE PROPERTY	<u>SO14001929</u>	•
	apd	SO13044244	11/13/2013 - 11:27:05 AM	10s410 II 83	9956 - TOBACCO INSPECTION		•
	apd	SO13041412	10/22/2013 - 6:23:35 PM	10s410 83	9101 - SUSPICIOUS AUTO REPORTED 34	<u>SO13041412</u>	•
	apd	SO13040347	10/15/2013 - 3:29:05 AM	10s410 II 83	9021D - SECURITY CHECK INDUSTRIAL- OFFICER DISPATCHED 35		•
	apd	SO13036722	9/18/2013 - 11:18:15 PM	10s410 83 (711)	9046 - ALARM CALLS INDUSTRY AND COMMERCIAL		•*
	apd	SO13036051	9/14/2013 - 1:20:53 AM	10s410 II 83	3730 - OBSTRUCTING JUSTICE	<u>SO13036051</u>	•
	E.	SO13035996	9/13/2013 - 3:48:20 PM	10s410 83	6569 - ACCIDENT PRIVATE PROPERTY	<u>SO13035996</u>	Q &
	apd	SO13034818	9/5/2013 - 9:20:07 PM	10s410 11 83	0860 - RETAIL THEFT - SHOPLIFTING	<u>SO13034818</u>	
	Eape	SO13034181	9/1/2013 - 12:09:51 AM	10s410 II 83	9102D - SUSPICIOUS INCIDENT 31	<u>SO13034181</u>	
	apd	SO13033178	8/24/2013 - 10:23:19 PM	10s410 83	0820 - THEFT UNDER 너야	<u>SO13033178</u>	6 &
	E.	SO13031377	8/12/2013 - 9:17:00 PM	10s410 II 83	9103 - SUSPICIOUS PERSON REPORTED		
	Epe	SO13031211	8/11/2013 - 10:31:55 PM	10s410 83	9102D - SUSPICIOUS INCIDENT	<u>SO13031211</u>	•*
	apd	SO13027460	7/15/2013 - 5:59:51 PM	10s410 83	6529 - TRAFFIC AND ROAD INCIDENT		•**
	E.	SO13025079	6/29/2013 - 12:37:26 PM	10s410 83	9915 - CIVIL ASSIST		•

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All Calls for Service

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? Search		CFS No.	Date/Time	Location	Verified Offense	Case	Action
Add Call for Service Record	apd	SO13024166	6/23/2013 - 11:22:10 PM	10s410 83	9915 - CIVIL ASSIST		
# Today # Previous Day	ape	SO13021210	6/3/2013 - 12:50:59 PM	10s410 II 83	9956 - TOBACCO INSPECTION		•
# Next Day	apd.	SO13017107	5/6/2013 - 6:15:27 PM	10s410 83	9031 - LOCKOUT	<u>SO13017107</u>	•
Select View:) Open Calls for Service by Date/Time	Eapd	SO13011247	3/25/2013 - 9:27:20 AM	10s410 II 83 (7-11)	9915 - CIVIL ASSIST		
Copen Calls for Service By Number	apd	SO13006718	2/20/2013 - 2:10:19 AM	10s410 83	0320 - ROBBERY 43	<u>SO13006718</u>	
Closed Calls for Service by Date/Time	apd	SO13003662	1/28/2013 - 11:58:36 AM	10s410 83	9956 - TOBACCO INSPECTION		•
Closed Calls for Service By Number All Calls for Service	E upo	SO13000484	1/4/2013 - 5:13:08 PM	10s410 II 83	9046 - ALARM CALLS INDUSTRY AND COMMERCIAL 식식		
	apd	SO12050887	12/6/2012 - 6:54:10 PM	10s410 II 83	9471 - TRANSPORT OF PRISONERS	<u>SO12050887</u>	•*
	apd	SO12049008	11/21/2012 - 4:59:28 PM	10s410 II 83	9915 - CIVIL ASSIST		•
	apo	SO12047702	11/12/2012 - 8:41:48 AM	10s410 II 83	9956 - TOBACCO INSPECTION		Q &
	apd	SO12043394	10/14/2012 - 3:53:23 AM	10s410 II 83 (711)	9915 - CIVIL ASSIST		•*
	apd.	SO12042703	10/9/2012 - 1:47:50 PM	10s410 II 83	9031 - LOCKOUT	SO12042703	•
	and	SO12039520	9/18/2012 - 9:11:22 AM	10s410 II 83	9031 - LOCKOUT	<u>SO12039520</u>	•
	apd	SO12036832	8/31/2012 - 2:07:58 PM	10s410 83	1110 - DECEPTIVE PRACTICES - 45 INSUFFICIENT OR NON-EXISTENT FUNDS CHECK	<u>SO12036832</u>	•**
	apo	SO12026155	6/25/2012 - 1:10:59 AM	10s410 II 83	0860E - RETAIL THEFT UNDER \$300 46	<u>SO12026155</u>	
	apd	SO12025751	6/22/2012 - 6:56:58 AM	10s410 II 83	9046 - ALARM CALLS INDUSTRY AND 41		•
	apd	SO12022943	6/4/2012 - 5:13:08 PM	10s410 83	0810 - THEFT: OVER	<u>SO12022943</u>	•
	apd	SO12022914	6/4/2012 - 3:11:16 PM	10s410 83	9915 - CIVIL ASSIST		•
	apo	SO12021977	5/29/2012 - 10:19:58 AM	10s410 83	9956 - TOBACCO INSPECTION		Q Å
	apo	SO12020111	5/17/2012 - 5:41:52 AM	10s410 83	9046G - ALARM/PREMISES FOUND UNSECURED		A

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7 Search		CFS No.	Date/Time	Location	Verified Offense	Case	Action
Add Call for Service Record	apd	SO12009026	3/3/2012 - 3:15:47 AM	10s410 II 83	0860 - RETAIL THEFT - SHOPLIFTING 내위	<u>SO12009026</u>	
# Today # Previous Day	apd	SO12007333	2/21/2012 - 10:42:27 AM	10s410 II 83	9956 - TOBACCO INSPECTION		•**
# Next Day	apd	151120015944	1/12/2012 - 4:32:15 PM	10s410 II 83	9031 - LOCKOUT	SQ12001594	•*

Select View:

- Open Calls for Service by Date/Time
- Open Calls for Service By Number
- Closed Calls for Service by Date/Time
- Closed Calls for Service By Number

All Calls for Service

Previous List

	Vi	llage	e of l	Burr Ridge	Police Departr	nent
		((630) 323-	8181 7700 County Line	Road Burr Ridge, IL 60527	
		Ti	ime Perio	1 01/01/2012 - 04/05/2018,	Address 10S410 RT83 HWY	
Incident #	Date	Time	Shift	UCR	Location	Officer
ALARM WHICH W SET,WERING A BL	AS ACTIVATEI ACK MASK,GR ER.WBPD OFC	D AFTER RAY JACH GADDIS,	AN ATT KET,AND DUPAGE	EMPT ROBBERY/BATTE BLUE JEANS,GRABBE DEPUTIES,AND I ATTE	10S410 RT83 HWY ED TO ASSIST DUPAGE ON A I ERY WHERE A M/W,600,HEAV D A CUSTOMER AND TRIED T EMPTED TO TRACK THE SUBJ	Y 🐓 7 TO GET
	FOR 4 M/B RE	TAIL THI	EFT SUSI	PECTS LAST SEEN S/B F	10S410 RT83 HWY IPSON AND I ASSISTED A DEI ROM THE SCENE.UNABLE TO	
ARREST ON A TRA	FFIC STOP. OF	C MORA	VECEK I	USED THE PORTABLE B	ASSISTED DEPUTY BRYANT REATHALYER TEST (PBT) ON G A 2007 VOLKSWAGEN,IL RI 10S410 RT83 HWY	NANCY A
FOR TWO M/B TEE	ENS IN DARK C	LOTHING	3 WHO T	RIED TO STEAL CANDY	T 22-78 AND ANOTHER DEPU 7 FROM THE 7-11. WE WERE STANCE WAS RENDERED. D	TY SEARCH 3
					10S410 RT83 HWY 33,711.PRIOR TO MY ARRIVAL R ASSISTANCE WAS NO LONG	
44-15-05813	LOCATION.DUI	È 83 ANI PAGE CO	SHERIF	F ARRESTED ANTHONY	10S410 RT83 HWY TED DUPUGE CO SHERIFF WI 7 J NAPODANO,MW, 1997 RCYCLE,IL MC REG DJ7366,IN	AFTER
ARREST AT SAID						

Total Incidents: 7



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? Search		CFS No.	Date/Time	Location	Verified Offense	Case	Action
Add Call for Service Record	apd	SO18009310	3/26/2018 - 10:38:14 AM	9059 83 RTE (Speedway)	9031 - LOCKOUT	<u>SO18009310</u>	
# Today # Previous Day	apd	SO18006425	2/27/2018 - 11:13:17 PM	9059 83 RTE	9915 - CIVIL ASSIST	SO18006425	•
Next Day	apd	SO18006327	2/27/2018 - 8:45:30 AM	9059 83 RTE	9031 - LOCKOUT	<u>SQ18006327</u>	•
elect View:) Open Calls for Service by Date/Time	E.	SO18005471	2/19/2018 - 12:09:17 PM	9059 83 RTE	1360 - CRIMINAL TRESPASS TO 1	<u>SO18005471</u>	•
) Open Calls for Service By Number	apd	SO18003789	2/2/2018 - 1:14:27 PM	9059 83 RTE (Speedway)	0815 - THEFT OVER \$500 2	<u>SO18003789</u>	
Closed Calls for Service by Date/Time Closed Calls for	apd.	SO18003604	2/1/2018 - 12:00:14 AM	9059 83 RTE	9103 - SUSPICIOUS PERSON 3		•
Service By Number All Calls for Service	ape	SO18003146	1/28/2018 - 1:06:48 AM	9059 83 RTE	9102D - SUSPICIOUS INCIDENT		
	apd	SO18001528	1/13/2018 - 12:58:12 AM	9059 83 RTE	9022D - SECURITY CHECK INDUSTRIAL-OFFICER INITIATED 5		•
	apd	SO18000138	1/2/2018 - 11:31:09 AM	9059 83 RTE	9031 - LOCKOUT	<u>SO18000138</u>	•
	apd	SO18000023	1/1/2018 - 4:18:31 AM	9059 83 RTE	9915 - CIVIL ASSIST		0 &
	apd	SO17041379	12/23/2017 - 10:16:53 AM	9059 83 RTE	9031 - LOCKOUT	<u>SO17041379</u>	•
	apd	SO17039719	12/7/2017 - 11:59:10 PM	9059 83 RTE	9915 - CIVIL ASSIST		•
	apd	SO17039623	12/7/2017 - 9:14:46 AM	9059 83 RTE	6569 - ACCIDENT PRIVATE PROPERTY	<u>SO17039623</u>	•
	apo	SO17039579	12/6/2017 - 9:55:12 PM	9059 83 RTE	9031 - LOCKOUT	<u>SQ17039579</u>	•*
	apd	SO17038529	11/28/2017 - 11:48:45 AM	9059 83 RTE	9031 - LOCKOUT	<u>SO17038529</u>	•
	apd	SO17037619	11/18/2017 - 4:59:45 PM	9059 83 RTE	9103 - SUSPICIOUS PERSON		Q &
	E apu		11/7/2017 - 10:20:38 AM	9059 83 RTE	9031 - LOCKOUT	<u>SO17036371</u>	• &
	apd		10/31/2017 - 6:02:46 AM	9059 83 RTE	9031 - LOCKOUT	<u>SO17035593</u>	• *
· · ·	apo		10/10/2017 - 1:20:00 AM	9059 83 RTE	9101 - SUSPICIOUS AUTO REPORTED		•
	-		10/5/2017 - 2:14:25 PM	9059 83 RTE	9031 - LOCKOUT	SO17032710	•

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Add Call for Service Record	apa	SO17032378	10/3/2017 - 1:05:44 AM	9059 83 RTE	9103 - SUSPICIOUS PERSON		
≇ Today ≇ Previous Day	apd	SO17030488	9/17/2017 - 1:01:55 PM	9059 83 RTE (Speedway)	9031 - LOCKOUT	<u>SO17030488</u>	
A Next Day	apd	SO17030422	9/16/2017 - 5:58:00 PM	9059 83 RTE	9103 - SUSPICIOUS PERSON REPORTED		•
elect View:) Open Calls for Service by Date/Time	Apr	SO17028149	8/28/2017 - 9:39:01 AM	9059 83 RTE	9031 - LOCKOUT	<u>SO17028149</u>	
] Open Calls for Service By Number	apd	SO17026000	8/9/2017 - 4:56:10 PM	9059 83 RTE	9031 - LOCKOUT	<u>SO17026000</u>	
ן Closed Calls for Service by Date/Time	apd.	SO17025531	8/5/2017 - 9:09:18 PM	9059 83 RTE	9103 - SUSPICIOUS PERSON REPORTED		•
가 Closed Calls for Service By Number 과 All Calls for Service	apd	SO17024935	7/31/2017 - 7:01:24 PM	9059 83 RTE	9031 - LOCKOUT	<u>SO17024935</u>	
	apa	SO17024134	7/25/2017 - 12:34:22 PM	9059 83 RTE	6569 - ACCIDENT PRIVATE PROPERTY		•
	apo	SO17022390	7/11/2017 - 8:16:31 PM	9059 83 RTE	9031 - LOCKOUT	<u>SO17022390</u>	• &
	apd	SO17022117	7/9/2017 - 2:38:50 PM	9059 83 RTE	9102D - SUSPICIOUS INCIDENT		•
	apd	SO17022091	7/9/2017 - 5:06:21 AM	9059 83 RTE	9915 - CIVIL ASSIST		•
	apd	SO17021035	7/1/2017 - 10:31:29 AM	9059 83 RTE	9031 - LOCKOUT	<u>SO17021035</u>	
	apd	SO17017784	6/4/2017 - 10:28:29 AM	9059 83 RTE	9031 - LOCKOUT	<u>SO17017784</u>	•
	apo	SO17016922	5/27/2017 - 11:07:00 PM	9059 83 RTE	6529 - TRAFFIC AND ROAD INCIDENT		•
⁸ 1.)	E apd	SO17015754	5/18/2017 - 10:42:55 AM	9059 83 RTE	2445 - HIT AND RUN 12	<u>SO17015754</u>	•
	apd	SO17014884	5/11/2017 - 3:43:31 PM	9059 83 RTE	9918 - FIGHT RIOT BRAWL NO ASSAULT		•
	E.	SO17013492	4/29/2017 - 12:55:11 PM	9059 83 RTE	2445 - HIT AND RUN	<u>SQ17013492</u>	0 Å
	E apd	SO17012699	4/23/2017 - 2:32:51 PM	9059 83 RTE	9031 - LOCKOUT	<u>SQ17012699</u>	• *
	apd	SO17012056	4/17/2017 - 9:37:45 PM	9059 83 RTE	9915 - CIVIL ASSIST		
	ape	SO17011926	4/16/2017 - 8:39:44 PM	9059 83 RTE	6529 - TRAFFIC AND ROAD INCIDENT		

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? Search		CFS No.	Date/Time	Location	Verified Offense	Case	Action
Add Call for Service Record	apd	SO17010141	4/1/2017 - 8:37:33 PM	9059 83 RTE	9912 - SICK PERSON	<u>SO17010141</u>	
# Today # Previous Day	apd	SO17009772	3/29/2017 - 9:25:13 AM	9059 83 RTE	0910 - MOTOR VEHICLE THEFT	<u>SO17009772</u>	•
Next Day	E.	SO17008674	3/19/2017 - 7:23:21 AM	9059 83 RTE (Speedway)	9031 - LOCKOUT		•
elect View:) Open Calls for Service by Date/Time	E.	SO17007144	3/6/2017 - 12:00:11 AM	9059 83 RTE	9031 - LOCKOUT	<u>SO17007144</u>	
Öpen Calls for Service By Number	apd	SO17005671	2/20/2017 - 8:59:19 PM	9059 83 RTE- Speedway #5343	9956 - TOBACCO INSPECTION		
] Closed Calls for Service by Date/Time 위 Closed Calls for	apd	SO17003890	2/4/2017 - 3:25:51 AM	9059 83 RTE	9102D - SUSPICIOUS INCIDENT		•
All Calls for Service	E.p.	SQ17001438	1/13/2017 - 10:47:57 AM	9059 83 RTE	9915 - CIVIL ASSIST		
	apa	SO16046728	12/30/2016 - 7:55:28 AM	9059 83 RTE	6569 - ACCIDENT PRIVATE PROPERTY		•
	E apd	SO16046667	12/29/2016 - 2:16:48 PM	9059 83 RTE (Speedway)	9031 - LOCKOUT	SO16046667	•
	apo	SO16045247	12/17/2016 - 10:52:36 PM	9059 83 RTE	9001 - ASSISTANCE RENDERED FIRE DEPT.		•
	apd	SO16044912	12/15/2016 - 10:39:30 AM	9059 83 RTE	9915 - CIVIL ASSIST	£	•
	apa	SO16043739	12/5/2016 - 12:21:09 PM	9059 83 RTE	9070 - Traffic Complaint		6 5 %
	apd	SO16042355	11/22/2016 - 8:17:34 PM	9059 83 RTE- SPEEDWAY 5343	9956 - TOBACCO INSPECTION		•
	apd	SO16038386	10/20/2016 - 11:46:20 PM	9059 83 RTE	9915 - CIVIL ASSIST		•*
	apd	SO16037463	10/13/2016 - 11:42:44 PM	9059 83 RTE	9102D - SUSPICIOUS INCIDENT	<u>SO16037463</u>	•**
	apd	SO16036191	10/4/2016 - 12:10:29 AM	9059 83 RTE	9103 - SUSPICIOUS PERSON REPORTED		Q &
0	apa	SO16035602	9/28/2016 - 9:20:26 PM	9059 83 RTE	9054 - FIRE	<u>SO16035602</u>	•*
	apd	SO16035307	9/26/2016 - 5:53:59 PM	9059 83 RTE	9031 - LOCKOUT	<u>SO16035307</u>	Q .&
	apd	SO16034856	9/23/2016 - 4:43:57 AM	9059 83 RTE	9915 - CIVIL ASSIST		•*
	E apet	SO16034807	9/22/2016 - 1:42:15 PM	9059 83 RTE	2445 - HIT AND RUN \Q	SO16034807	R &

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? Search		CFS No.	Date/Time	Location	Verified Offense	Case	Action
Add Call for Service Record	ape.	SO16032900	9/7/2016 - 3:47:25 PM	9059 83 RTE (Speedway)	0860 - RETAIL THEFT - SHOPLIFTING	<u>SO16032900</u>	
# Today # Previous Day	apd	SO16032656	9/6/2016 - 1:15:33 AM	9059 83 RTE	9103 - SUSPICIOUS PERSON REPORTED		•
# Next Day	Bapd	SO16032194	9/2/2016 - 1:19:13 AM	9059 83 RTE	9915 - CIVIL ASSIST		•
ielect View:) Open Calls for Service by Date/Time	E.	SO16030585	8/21/2016 - 1:30:06 AM	9059 83 RTE	9915 - CIVIL ASSIST		•
) Open Calls for Service By Number	apd	SO16030488	8/20/2016 - 5:35:10 AM	9059 83 RTE	9103 - SUSPICIOUS PERSON REPORTED 22		• *
Closed Calls for Service by Date/Time	apd	SO16029758	8/14/2016 - 7:51:47 PM	9059 83 RTE	9031 - LOCKOUT	<u>SO16029758</u>	•
Closed Calls for Service By Number All Calls for Service	apel	SO16029165	8/9/2016 - 6:29:26 PM	9059 83 RTE	9103 - SUSPICIOUS PERSON REPORTED 23		•
	apd	SO16028593	8/5/2016 - 12:00:19 AM	9059 83 RTE	9915 - CIVIL ASSIST	<u>SO16028593</u>	• *
*	apd	SO16026078	7/15/2016 - 9:34:12 PM	9059 83 RTE	9103 - SUSPICIOUS PERSON REPORTED 24		Q 484
	apd	SO16022163	6/17/2016 - 3:48:03 PM	9059 83 RTE	6569 - ACCIDENT PRIVATE PROPERTY		•
	Mapo	SO16017800	5/17/2016 - 3:39:20 PM	9059 83 RTE	9061 - LOST ARTICLE	<u>SO16017800</u>	Q &
	apo	SO16017667	5/16/2016 - 2:45:53 PM	9059 83 RTE - SPEEDWAY 5343	9956 - TOBACCO INSPECTION		Q 184
	apd	SO16015683	5/2/2016 - 9:12:41 AM	9059 83 RTE	6569 - ACCIDENT PRIVATE PROPERTY		•
	apd	; SO16011794	3/31/2016 - 10:06:32 PM	9059 83 RTE	9912 - SICK PERSON		•
	apd	SO16009984	3/17/2016 - 1:27:55 PM	9059 83 RTE	9031 - LOCKOUT	<u>SO16009984</u>	•*
	apd	SO16009969	3/17/2016 - 11:38:25 AM	9059 83 RTE	9444 - Complaint Cancellation		8 A
	E upo	SO16009572	3/14/2016 - 3:35:55 PM	9059 83 RTE	7799 - ORDER OF PROTECTION- SERVICE OF		•
	apd	SO16008075	3/3/2016 - 9:45:49 AM	9059 83 RTE	0820 - THEFT UNDER 25	<u>SO16008075</u>	
	apd	SO16005770	2/14/2016 - 3:26:52 PM	9059 83 RTE- SPEEDWAY 5343	1715 - POSESSION, SALE TO/FROM MINORS - TOBACCO PRODUCTS 26	<u>SO16005770</u>	.
	Ep.	SO16004874	2/7/2016 - 10:27:42 AM	9059 83 RTE	9031 - LOCKOUT	SO16004874	

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? Search		CFS No.	Date/Time	Location	Verified Offense	Case	Action
Add Call for Service Record	apd	SO16004041	2/1/2016 - 1:01:26 AM	9059 83 RTE	2820 - TELEPHONE THREAT	<u>SO16004041</u>	
# Today # Previous Day	apo	SO16003201	1/25/2016 - 2:06:42 PM	9059 83 RTE	9031 - LOCKOUT	<u>SO16003201</u>	
# Next Day	apd	SO16002484	1/20/2016 - 7:57:31 AM	9059 83 RTE	6569 - ACCIDENT PRIVATE PROPERTY		Q &
Select View: Deen Calls for Service by Date/Time	apd	SO16001608	1/13/2016 - 1:16:19 PM	9059 83 RTE	9031 - LOCKOUT	<u>SO16001608</u>	
Open Calls for Service By Number	apd	SO16000222	1/3/2016 - 12:15:45 PM	9059 83 RTE	9031 - LOCKOUT	<u>SO16000222</u>	Q 52
Closed Calls for Service by Date/Time	apd	SO15045588	12/22/2015 - 3:01:24 PM	9059 83,RTE	9912 - SICK PERSON		•
Closed Calls for Service By Number All Calls for Service	apu	SO15045475	12/21/2015 - 4:00:06 PM	9059 83 RTE	9031 - LOCKOUT	<u>SO15045475</u>	•**
	apd	SO15041936	11/23/2015 - 8:11:21 PM	9059 83 RTE	9031 - LOCKOUT	<u>SO15041936</u>	•
- () - ()	apd	SO15041828	11/23/2015 - 3:12:41 AM	9059 83 RTE	9101 - SUSPICIOUS AUTO REPORTED		•
i i	ape	SO15040868	11/16/2015 - 12:26:27 PM	9059 83 RTE- SPEEDWAY #5343	9956 - TOBACCO INSPECTION		•
	apd	SO15039395	11/4/2015 - 8:17:32 PM	9059 83 RTE	9031 - LOCKOUT	<u>SO15039395</u>	•
	apd	SO15039362	11/4/2015 - 5:18:32 PM	9059 83 RTE (Speedway)	9031 - LOCKOUT	<u>SO15039362</u>	•
	apa	SO15039214	11/3/2015 - 7:40:21 PM	9059 83 RTE	9031 - LOCKOUT	<u>SO15039214</u>	•
	apd	SO15035495	10/6/2015 - 11:59:24 AM	9059 83 RTE	9040 - Check Well Being		@ &
	apd	SO15034572	9/29/2015 - 3:58:49 PM	9059 83 RTE	9103 - SUSPICIOUS PERSON REPORTED		•*
m L	apd .	SO15033815	9/23/2015 - 6:31:36 PM	9059 83 RTE	0560 - ASSAULT 30	<u>SO15033815</u>	6 &
	E.	SO15032215	9/12/2015 - 11:00:43 AM	9059 83 RTE	9031 - LOCKOUT	<u>SO15032215</u>	0 &
	apo	SO15025487	7/23/2015 - 7:32:47 AM	9059 83 RTE	9031 - LOCKOUT	<u>SO15025487</u>	0 A
	apd	SO15024184	7/13/2015 - 12:36:21 PM	9059 83 RTE	9915 - CIVIL ASSIST		•
	ape	SO15022788	7/2/2015 - 1:33:16 PM	9059 83 RTE	9031 - LOCKOUT	SO15022788	

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7 Search		CFS No.	Date/Time	Location	Verified Offense	Case	Action
Add Call for Service Record	apd	SO15018295	5/30/2015 - 12:44:09 AM	9059 83 RTE	7701 - DOMESTIC TROUBLE 3	<u>SO15018295</u>	0 Å
# Today # Previous Day	apd	SO15015839	5/11/2015 - 8:22:08 AM	9059 83 RTE	9031 - LOCKOUT	<u>SO15015839</u>	•
# Next Day	apd	SO15013567	4/23/2015 - 12:05:14 PM	9059 83 RTE- Speedway #5343	9956 - TOBACCO INSPECTION		•*

Select View:

- Open Calls for Service by Date/Time
- Open Calls for Service By Number
- Closed Calls for Service by Date/Time
- Closed Calls for Service By Number

All Calls for Service

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						1	11
? Search		CFS No.	Date/Time	Location	Verified Offense	Case	Action
김 Add Call for Service Record	apd	SO14047843	12/28/2014 - 12:37:38 PM	9059 IL 83	9101 - SUSPICIOUS AUTO REPORTED 32		
# Today # Previous Day	apd	SO14046689	12/16/2014 - 11:57:06 PM	9059 IL 83	9101 - SUSPICIOUS AUTO REPORTED 33	<u>SO14046689</u>	
# Next Day	apd	SO14043960	11/24/2014 - 12:51:54 PM	9059 IL 83	9956 - TOBACCO INSPECTION		. 5
elect View:) Open Calls for Service by Date/Time	apd	SO14043628	11/21/2014 - 2:23:52 PM	9059 IL 83 Speedway Gas STA	9915 - CIVIL ASSIST	<u>SO14043628</u>	•
) Open Calls for Service By Number	apd	SO14042070	11/9/2014 - 11:22:37 PM	9059 IL 83	0486 - DOMESTIC BATTERY 34	<u>SO14042070</u>	
〕 Closed Calls for Service by Date/Time 予 Closed Calls for	apd.	SO14041132	11/2/2014 - 5:44:30 PM	9059 IL 83	6569 - ACCIDENT PRIVATE PROPERTY		•
Service By Number All Calls for Service	apd.	SO14039866	10/24/2014 - 3:27:23 AM	9059 IL 83	9103 - SUSPICIOUS PERSON REPORTED 35		
	apd	SO14039394	10/20/2014 - 6:01:51 PM	9059 IL 83	9031 - LOCKOUT	<u>SO14039394</u>	
	apd	SO14037436	10/5/2014 - 5:06:46 AM	9059 IL 83	9101 - SUSPICIOUS AUTO REPORTED 36		
	apd	SO14036380	9/26/2014 - 1:46:20 PM	9059 IL 83	9915 - CIVIL ASSIST		•
	apd	SO14035965	9/23/2014 - 8:31:41 PM	9059 IL 83	9915 - CIVIL ASSIST		•
	Eape	SO14034765	9/16/2014 - 4:15:24 AM	9059 IL 83	9915 - CIVIL ASSIST		•
·	apd	SO14032334	8/28/2014 - 1:50:07 AM	9059 IL 83	9101 - SUSPICIOUS AUTO REPORTED 31		•
	apd	SO14027631	7/25/2014 - 12:57:10 PM	9059 IL 83	9759 - ASSISTANCE RENDERED AS NEEDED/OTHER		
	apd	SO14022781	6/21/2014 - 2:44:04 PM	9059 IL 83	6569 - ACCIDENT PRIVATE PROPERTY	<u>SO14022781</u>	•
	apd	SO14022256	6/17/2014 - 10:15:17 PM	9059 IL 83	6569 - ACCIDENT PRIVATE PROPERTY	<u>SO14022256</u>	•*
	apa	SO14020081	6/2/2014 - 12:52:29 PM	9059 IL 83	9031 - LOCKOUT	<u>SO14020081</u>	•
	apd	SO14019185	5/26/2014 - 9:58:36 PM	9059 IL 83	2890 - DISORDERLY CONDUCT	<u>SO14019185</u>	
	apd	SO14018190	5/19/2014 - 12:39:19 PM		9956 - TOBACCO INSPECTION		•
	apd		5/15/2014 - 4:43:28 PM	9059 IL 83	9915 - CIVIL ASSIST	<u>SO14017724</u>	. %

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All Calls for Service

Records 21 - 40 of 93 Displayed.

? Search		CFS No.	Date/Time	Location	Verified Offense	Case	Action
Add Call for Service Record	apd	SO14016880	5/9/2014 - 11:02:00 AM	9059 IL 83	9031 - LOCKOUT	<u>SO14016880</u>	•
# Today # Previous Day	apd	SO14016548	5/7/2014 - 2:35:18 AM	9059 IL 83	9915 - CIVIL ASSIST		•
# Next Day	apd	SO14013890	4/16/2014 - 12:46:38 PM	9059 IL 83	9103 - SUSPICIOUS PERSON REPORTED 39		.
Select View:) Open Calls for Service by Date/Time	ape	SO14013399	4/12/2014 - 1:55:48 PM	9059 IL 83	9915 - CIVIL ASSIST		•
Open Calls for Service By Number	apd	SO14012571	4/6/2014 - 5:12:22 AM	9059 IL 83	2410 - DRIVING UNDER THE INFLUENCE - ALCOHOL	<u>SO14012571</u>	
Closed Calls for Service by Date/Time	apd	SO14010905	3/23/2014 - 11:19:13 PM	9059 IL 83	1110 - DECEPTIVE PRACTICES - INSUFFICIENT OR NON-EXISTENT FUNDS CHECK 40	<u>SO14010905</u>	•
Closed Calls for Service By Number All Calls for Service	ape	SO14009864	3/15/2014 - 1:21:31 PM	9059 IL 83	9031 - LOCKOUT	<u>SO14009864</u>	•
Connis	apo	SO14008509	3/5/2014 - 11:26:01 AM	9059 IL 83	9956 - TOBACCO INSPECTION		•*
	apd	SO14007935	2/28/2014 - 11:50:18 PM	9059 IL 83	9103 - SUSPICIOUS PERSON REPORTED		•
	apo .	SO14007225	2/23/2014 - 11:18:50 PM	9059 83	9102D - SUSPICIOUS INCIDENT 42	<u>SO14007225</u>	•
	apd	SO14005432	2/9/2014 - 10:50:14 AM	9059 83	6569 - ACCIDENT PRIVATE PROPERTY	<u>SO14005432</u>	•
	apd	SO14005122	2/6/2014 - 11:03:18 PM	9059 83	9103 - SUSPICIOUS PERSON REPORTED		
	End	SO14003085	1/22/2014 - 3:50:07 PM	9059 11 83	1150 - CREDIT CARD FRAUD 내년	<u>SO14003085</u>	Q &
	apd	SO14000691	1/6/2014 - 7:06:57 AM	9059 83	9031 - LOCKOUT		•
	[apo	SO13049960	12/31/2013 - 9:27:44 PM	9059 83	9031 - LOCKOUT	<u>SO13049960</u>	
	apo	SO13049868	12/31/2013 - 9:19:39 AM	9059 83	0460 - BATTERY 45	SO13049868	•
÷	E.	SO13048643	12/19/2013 - 8:53:29 AM	9059 83	6563 - AUTO ACCIDENT/PDO	SO13048643	•*
	apo	SO13047727	12/12/2013 - 7:33:59 AM	9059 83	9915 - CIVIL ASSIST		•*
	apo	SO13046989	12/6/2013 - 1:37:47 PM	9059 83	6569 - ACCIDENT PRIVATE PROPERTY	<u>SO13046989</u>	•**
	E.	SO13046916	12/5/2013 - 10:53:25 PM	9059 83	9031 - LOCKOUT	<u>SO13046916</u>	•*

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Action

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Calls for Service Lobby · Help · Reports · Find · Log Out All Calls for Service Records 41 - 60 of 93 Displayed. CFS No. ? Search Date/Time Location Verified Offense Case apo 11/13/2013 -Add Call for SO13044251 9059 II 83 9956 - TOBACCO INSPECTION 7 11:31:11 AM Service Record 11/3/2013 - 7:52:42 Eabo # Today SO13043032 9059 II 83 9915 - CIVIL ASSIST SO13043032 PM # **Previous Day** Next Day 10/31/2013 - 5:37:29 9059 || 83 SO13042660 9031 - LOCKOUT SO13042660 PM Select View: 10/12/2013 -) Open Calls for apu 0910 - MOTOR VEHICLE THEFT SO13040030 9059 II 83 SO13040030 12:56:32 AM Service by Date/Time Open Calls for Service By Number 10/6/2013 - 3:14:01 apd 9059 11 83 5013039186 9915 - CIVIL ASSIST AM 3 **Closed Calls for** Service by 9/11/2013 - 8:37:38 apd SO13035611 9059 11 83 9915 - CIVIL ASSIST Date/Time AM Closed Calls for Service By Number 100 9/8/2013 - 8:53:39 SO13035245 9059 11 83 SO13035245 9052 - Customer Dispute All Calls for 47 PM Service 9055 - MISCHIEVOUS CONDUCT (NO 9/8/2013 - 5:35:19 apo SO13035158 9059 IL 83 AM DOLLAR LOSS) 48 apo 9/8/2013 - 5:35:19 SO13035158 9059 II 83 0460 - BATTERY SO13035158 AM 49 ape 9/8/2013 - 4:34:45 SO13035153 9059 11 83 9915 - CIVIL ASSIST AM 6569 - ACCIDENT PRIVATE apo 8/12/2013 - 1:05:32 9059 || 83 SO13031300 SO13031300 PM PROPERTY 7/2/2013 - 10:27:45 9059 II 83 6569 - ACCIDENT PRIVATE apo SO13025508 PROPERTY AM Speedway 6569 - ACCIDENT PRIVATE 三部 7/2/2013 - 10:27:45 SO13025508 9059 || 83 SO13025508 PROPERTY AM 7/1/2013 - 6:45:06 apd 9031 - LOCKOUT 5013025291 9059 II 83 SO13025291 AM apo 6/12/2013 - 4:11:19 SO13022607 9059 || 83 2445 - HIT AND RUN 50 SO13022607 PM apd 6/3/2013 - 12:54:30 9059 11 83 SO13021215 9956 - TOBACCO INSPECTION PM 5/26/2013 - 3:30:42 SO13020078 9059 II 83 9915 - CIVIL ASSIST PM

5/20/2013 - 2:20:35

4/13/2013 - 8:44:48

4/8/2013 - 12:42:55

PM

PM

PM

9059 11 83

9059 || 83

9059 || 83

9915 - CIVIL ASSIST

9915 - CIVIL ASSIST

9915 - CIVIL ASSIST

apo

apo

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SO13019197

SO13013820

SO13013066

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Records 61 - 80 of 93 Displayed.

1	AII	Calls for	r Service		Records 6	1 - 80 of 93 Di	splaye
? Search		CFS No.	Date/Time	Location	Verified Offense	Case	Action
Add Call for Service Record	apd	SO13006146	2/14/2013 - 7:17:55 PM	9059 II 83	6563 - AUTO ACCIDENT/PDO	<u>SO13006146</u>	
# Today # Previous Day	apo	SO13003724	1/28/2013 - 3:53:03 PM	9059 83	9031 - LOCKOUT	<u>SO13003724</u>	
# Next Day	apd	SO13003724	1/28/2013 - 3:53:03 PM	9059 83	9031 - LOCKOUT	SO13003724	•
elect View:) Open Calls for Service by Date/Time	E.	SO13003671	1/28/2013 - 12:02:36 PM	9059 83	9956 - TOBACCO INSPECTION		•**
그 Open Calls for Service By Number	apd	SO12053503	12/28/2012 - 8:48:06 AM	9059 83	6563 - AUTO ACCIDENT/PDO	<u>SQ12053503</u>	
" Closed Calls for Service by Date/Time	apd	SO12052355	12/18/2012 - 8:06:56 AM	9059 83	9915 - CIVIL ASSIST		•
Closed Calls for Service By Number All Calls for Service	Eupe	SO12052024	12/15/2012 - 7:04:18 PM	9059 83	9915 - CIVIL ASSIST	<u>SO12052024</u>	•
	apd	SO12051151	12/9/2012 - 9:42:26 AM	9059 83	9031 - LOCKOUT	<u>SO12051151</u>	
	apd	SO12048785	11/20/2012 - 6:43:12 AM	9059 83	9102D - SUSPICIOUS INCIDENT	<u>SO12048785</u>	•
	apd	SO12047707	11/12/2012 - 8:45:28 AM	9059 83	9956 - TOBACCO INSPECTION		
	apo	SO12046535	11/4/2012 - 4:56:33 AM	9059 li 83	9913 - INJURED PERSON	<u>SO12046535</u>	
	ape	SO12044658	10/22/2012 - 11:22:53 AM	9059 II 83	1310E - CRIMINAL DAMAGE TO VEHICLE 52	<u>SO12044658</u>	•
	apd	SO12044500	10/21/2012 - 10:54:39 AM	9059 83	9031 - LOCKOUT	<u>SO12044500</u>	•
*	apd	SO12040736	9/26/2012 - 1:41:48 AM	9059 83	9101 - SUSPICIOUS AUTO REPORTED 53		
	apd	SO12039422	9/17/2012 - 7:06:21 PM	9059 II 83	9031 - LOCKOUT	<u>SO12039422</u>	
	apd	SO12038592	9/12/2012 - 6:49:19 AM	9059 83	9031 - LOCKOUT	<u>SO12038592</u>	•
	ape	SO12034645	8/17/2012 - 8:40:37 AM	9059 II 83	9102D - SUSPICIOUS INCIDENT		•
÷	apd	SO12031903	7/30/2012 - 12:22:32 PM	9059 II 83	9031 - LOCKOUT	<u>SO12031903</u>	0 &
	apd	SO12030790	7/23/2012 - 5:18:25 PM	9059 83 (speedway)	9031 - LOCKOUT	<u>SO12030790</u>	•
	E.	SO12026944	6/29/2012 - 12:23:46 PM	9059 83	9031 - LOCKOUT	<u>SO12026944</u>	•

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? Search		CFS No.	Date/Time	Location	Verified Offense	Case	Action
Add Call for Service Record	apd	SO12026283	6/25/2012 - 1:37:52 PM	9059 IL 83	9444 - Complaint Cancellation		• &
# Today # Previous Day	E apd	SO12025858	6/22/2012 - 6:22:27 PM	9059 83	6563 - AUTO ACCIDENT/PDO	SO12025858	Q A
# Next Day	apd	SO12024940	6/17/2012 - 3:34:30 PM	9059 83 (speedway)	9915 - CIVIL ASSIST		
ielect View:) Open Calls for Service by	apd	SO12021982	5/29/2012 - 10:23:55 AM	9059 83	9956 - TOBACCO INSPECTION		•
Date/Time) Open Calls for Service By Number	apd	SO12020450	5/19/2012 - 4:56:55 AM	9059 II 83 Speedway	9915 - CIVIL ASSIST		•
Closed Calls for Service by Date/Time	apd	SO12019808	5/15/2012 - 10:19:03 AM	9059 83 (speedway)	5083 - RECOVERED PROPERTY ONLY		•**
Closed Calls for Service By Number	apd	SO12015140	4/13/2012 - 3:01:59 PM	9059 83	9031 - LOCKOUT	<u>SO12015140</u>	•
All Calls for Service	apd	SO12007448	2/22/2012 - 12:36:44 AM	9059 83	9103 - SUSPICIOUS PERSON REPORTED 65		• *
	apd.	SO12007338	2/21/2012 - 10:46:37 AM	9059 83	9956 - TOBACCO INSPECTION		•
	apd	SO12001013	1/9/2012 - 3:07:11 AM	9059 11 83	9103 - SUSPICIOUS PERSON REPORTED 56		•*
	apd	SO12000981	1/8/2012 - 4:16:19 PM	9059 83	9031 - LOCKOUT	<u>SO12000981</u>	•
	Eapd	SO12000762	1/6/2012 - 12:32:25 PM	9059 83	9031 - LOCKOUT	<u>SO12000762</u>	
	apd.	SO12000179	1/2/2012 - 4:36:30 PM	9059 IL 83	9444 - Complaint Cancellation		

SPEEDWAY

Village of Burr Ridge Police Department

(630) 323-8181 7700 County Line Road Burr Ridge, IL 60527

Time Period 01/01/2012 - 04/05/2018, Address 9059 RT83 HWY

Incident #	Date	Time	Shift	UCR	Location	Officer
14-12-11629	11/10/2012	01:50	1	9002 Assist Sheriff / County Police	9059 RT83 HWY	ALLEN, DAVID
	ST & RT. 83, SPE RAL SUBJECTS			RCIA AND I ASSISTED I	DEPUTIES SORT OUT A DISTURBA	NCE
44-14-03711	04/29/2014	12:23	2	6513 MOTORIST ASSIST	9059 RT83 HWY	WEEKS, LUKAS W
M/ GAS STATION L	DOB 91 AT OT AFTER THE V	TEMPTI EHICLE	NG TO P RAN OƯ	TATION. SGT KARCESK USH HIS 95 JEEP BEARI I OF GAS. SGT KARCES RED. NO FURTHER. LWV	NG IL: CONTRACT INTO THE SPEEDW KI AND I ASSISTED CONTRACT IN	АŸ
44-14-04760	05/28/2014	16:03	3	9002 Assist Sheriff /	9059 RT83 HWY	GUTIERREZ, BRIAN M
TRUCK,IL REG		AS PARE	KED IN T	HE SPEEDWAY AFTER	OCATE A WHITE 2012 CHEVROLET IT ALMOST HIT CARS WHILE	r
44-14-06640	07/25/2014	13:07	2	9002 Assist Sheriff / County Police	9059 RT83 HWY	HUSARIK, RYAN J
MALFUNCTIONI	NG BAIID DEVIC	E,WHICI	WAS R	Y.A DEPUTY GOT CALL EGISTERING BREATH A	ED TO ASSIST A CITIZEN WITH A ALCOHOL AND NOT ALLOWING TI CITIZEN HAD A BAC OF .000.RH426	
	- Statute and a					
AOA DUPAGE C M.,M.,M.,M.,M.,M.,M.,M.,M.,M.,M.,M.,M.,M	32 WHO WAS PAR LMOST AN HOUF	RKED IN R ACCOR	A 06 CHE DING TO	9002 Assist Sheriff / County Police NCE,RT 83/91ST,SPEEDV EVROLET,IL/REG:	9059 RT83 HWY	ESSIG, MICHAEL J S
,M M, 1998 VEHICLE FOR A DRIVING HOME	OUNTY,SUSPICIO 22 WHO WAS PAR LMOST AN HOUF .NO SIGNS OF CR	DUS CIRC RED IN R ACCOR IMINAL	CUMSTA A 06 CHE DING TO ACTIVIT	County Police NCE,RT 83/91ST,SPEEDV SVROLET,IL/REG: O COMPLAINANT. Y.MJE#431	9059 RT83 HWY WAY.I SPOKE WITH HAD BEEN SITTING IN HI WAS TEXTING SOME FRIENDS BE	ESSIG, MICHAEL J S EFORE
AOA DUPAGE C M, M, M	OUNTY,SUSPICIO 22 WHO WAS PAR LMOST AN HOUF NO SIGNS OF CR 02/13/2015 OUNTY,9059 RT8:	DUS CIRC RED IN R ACCOR IMINAL 21:37 3,SPEED	CUMSTA A 06 CHE DING TO ACTIVIT 3 WAY.UP	County Police NCE,RT 83/91ST,SPEEDV SVROLET,IL/REG O COMPLAINANT, CY.MJE#431 9002 Assist Sheriff/ County Police ON MY ARRIVAL DUPA	9059 RT83 HWY VAY.I SPOKE WITH HAD BEEN SITTING IN HI	ESSIG, MICHAEL J S EFORE ESSIG, MICHAEL J
AOA DUPAGE C MANAGE A VEHICLE FOR A DRIVING HOME 44-15-01225 AOA DUPAGE C ASSISTANCE WI IDS.MJE#431	OUNTY,SUSPICIO 22 WHO WAS PAR LMOST AN HOUF NO SIGNS OF CR 02/13/2015 OUNTY,9059 RT8:	DUS CIRC RED IN R ACCOR IMINAL 21:37 3,SPEED	CUMSTA A 06 CHE DING TO ACTIVIT 3 WAY.UP	County Police NCE,RT 83/91ST,SPEEDW SVROLET,IL/REG: O COMPLAINANT, Y.MJE#431 9002 Assist Sheriff/ County Police ON MY ARRIVAL DUPA ERK A HARD TIME ABOU	9059 RT83 HWY WAY.I SPOKE WITH HAD BEEN SITTING IN HI WAS TEXTING SOME FRIENDS BE 9059 RT83 HWY GE COUNTY NO LONGER NEEDED	ESSIG, MICHAEL J S EFORE ESSIG, MICHAEL J
AOA DUPAGE C M, M, M	OUNTY,SUSPICIO 22 WHO WAS PAR LMOST AN HOUF NO SIGNS OF CR 02/13/2015 OUNTY,9059 RT8: TH TWO MALES 06/08/2015 COUNTY,9059 R COUNTY,9059 R COUNTY,9059 R COUNTY,9059 R COUNTY,9059 R COUNTY,9059 R	DUS CIRC RED IN R ACCOR IMINAL 21:37 3,SPEED GIVING 15:35 T.83,SPE NG LOT O DS WITH	CUMSTA A 06 CHE DING TO ACTIVIT 3 WAY.UP THE CLE 3 EDWAY. DF WALO	County Police NCE,RT 83/91ST,SPEEDV EVROLET,IL/REG: D COMPLAINANT, TY.MJE#431 9002 Assist Sheriff/ County Police ON MY ARRIVAL DUPA ERK A HARD TIME ABO 9002 Assist Sheriff/ County Police CPL HUSARIK AND I IN GREENS.	9059 RT83 HWY WAY I SPOKE WITH HAD BEEN SITTING IN HI WAS TEXTING SOME FRIENDS BE 9059 RT83 HWY GE COUNTY NO LONGER NEEDED UT BUYING CIGARETTES WITHOU	ESSIG, MICHAEL J S EFORE ESSIG, MICHAEL J T T C GARCIA, KRISTOPHER DENT

Village of Burr Ridge Police Department

(630) 323-8181 7700 County Line Road Burr Ridge, IL 60527

Time Period 01/01/2012 - 04/05/2018, Address 9059 RT83 HWY

LINCOLN,IL.REG OCCUPIED BY COMPLAINANT OFFENDER AS BEIN DESCR	THROW NG A YOUNGE RIPTION. WINDOW ALO N A COMPLAT GAVE	WING GA ,M ,F ER BLACK SAID S NG WITH NT. A VER	RBAGE 89 / 44 VI K MALE, HE OBS OTHER OTHER DI BAL WA	OUT THE WINDOW. I I AT SPEEDWAY GAS S A TELEPHONE NUMB SKINNY, WEARING A ERVED HIM THROW F GARBAGE IN THE AR ENIED THROWING GA	BLACK HAT WHICH MATCH OUR WATER BOTTLES OUT EA OF RT.83 AND 63RD ST. RBAGE OUT OF HIS CAR AN IG. I COMPLETED A PEDEST	RKED RIBED THE HED ' OF THE DID ID HAD A
OF SMOKE INSIDE WERE STANDING OF FIRE. TRI STATE FOUND	OF THE SPEEI DUTSIDE OF T THE SODA MA	DWAY & 1 HE BUSIN ACHINE F	FIRE AL. JESS AN BURNED	ARM GOING OFF.UPO D THE MANAGER SAI UP CAUSING THE SM	9059 RT83 HWY BY ADVISED OFC WIRTH N ARRIVAL THE EMPLOYEE D HE WAS ABLE TO EXTINC OKE & ACTIVATION.DUPAC R ASSISTANCE NEEDED.TM	BUISH THE BE COUNTY
INVESTIGATION(10	5-13320) I LEAI AGE TO PROPI	RNED TH ERTY AT	AT ONE THE SPE	OF THE PASSENGERS EDWAY GAS STATIO	9059 RT83 HWY RING A TRAFFIC STOP IN THE VEHICLE HAD JUST N.DUPAGE COUNTY DEPUTI	
,M/	93 AFTER I OCATE HIM F	OUPAGE OR DOMI	COUNTY	WAS	9059 RT83 HWY C CERVENKA AND I DETAI DALE LAKE APARTMENTS I	4

Total Incidents: 11

WALGREENS

Calls for Service

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All Calls for Service

Motorola

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? Search		CFS No.	Date/Time	Location	Verified Offense	Case	Action
Add Call for Service Record	apo	SO18008333	3/17/2018 - 12:01:49 PM	10\$370 83 RTE	9444 - Complaint Cancellation		
# Today # Previous Day	apd	SO18008332	3/17/2018 - 11:59:54 AM	10S370 83 RTE	9912 - SICK PERSON		•
# Next Day	Enpd	SO18007753	3/12/2018 - 1:30:30 PM	10S370 83 RTE	9103 - SUSPICIOUS PERSON REPORTED	· · · ·	•
elect View: Open Calls for Service by Date/Time	E.	SO18007673	3/11/2018 - 9:26:56 PM	10S370 83 RTE	9912 - SICK PERSON		•
] Open Calls for Service By Number	apd	SO18005857	2/22/2018 - 3:28:44 PM	10S370 83 RTE	0810 - THEFT: OVER 2	<u>SO18005857</u>	
ן Closed Calls for Service by Date/Time	apd	SO18002014	1/17/2018 - 7:52:17 PM	10S370 83 RTE	0910 - MOTOR VEHICLE THEFT 3	<u>SO18002014</u>	•
Closed Calls for Service By Number All Calls for Service	aper	SO18000072	1/1/2018 - 5:39:04 PM	10S370 83 RTE	9912 - SICK PERSON		•
	apo	SO17040349	12/13/2017 - 1:32:00 PM	10S370 83 RTE	6563 - AUTO ACCIDENT/PDO		•
	Boo	SO17039482	12/6/2017 - 7:31:24 AM	105370 83 RTE	9031 - LOCKOUT	<u>SO17039482</u>	
	apd.	SO17038260	11/25/2017 - 3:37:36 PM	10S370 83 RTE	9103 - SUSPICIOUS PERSON	4	\$ \$\$
	apo	SO17037822	11/20/2017 - 7:27:06 PM	10S370 83 RTE	2890 - DISORDERLY CONDUCT	SO17037822	•
	Eapo	SO17034584	10/22/2017 - 9:28:28 AM	10\$370 83 RTE	9103 - SUSPICIOUS PERSON REPORTED		Q 84
1	and	SO17033439	10/12/2017 - 3:47:00 PM	10S370 83 RTE	6562 - AUTO ACCIDENT/INJURY		Q &
	apd	SO17032432	10/3/2017 - 11:07:41 AM	10S370 83 RTE	9915 - CIVIL ASSIST		•
	E apd	SO17030825	9/20/2017 - 9:33:53 AM	10S370 83 RTE	9913 - INJURED PERSON		Q &
	apd	SO17030166	9/14/2017 - 5:54:55 PM	10S370 83 RTE	9913 - INJURED PERSON		@ &
-	E.	SO17028067	8/27/2017 - 2:54:27 PM	10S370 83 RTE	9913 - INJURED PERSON		•*
	apo	SO17023230	7/18/2017 - 4:27:22 PM	10S370 83 RTE (Walgreens)	9103 - SUSPICIOUS PERSON REPORTED		•*
	apo	SO17020940	6/30/2017 - 1:23:11 PM	10S370 83 RTE	9102D - SUSPICIOUS INCIDENT		•
		SO17018329	6/8/2017 - 5:01:49 PM	10S370 83 RTE	9444 - Complaint Cancellation 8		•

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? Search		CFS No.	Date/Time	Location	Verified Offense	Case	Action
Add Call for Service Record	apo	SO17017490	6/1/2017 - 6:30:52 PM	10S370 83 RTE	0910 - MOTOR VEHICLE THEFT	<u>SO17017490</u>	•
# Today # Previous Day	apd	SO17016787	5/26/2017 - 6:31:51 PM	10S370 83 RTE	9031 - LOCKOUT	<u>SO17016787</u>	•
# Next Day	End	SO17016483	5/24/2017 - 3:44:47 PM	10S370 83 RTE	9956 - TOBACCO INSPECTION		Q 84
Select View: Deen Calls for Service by Date/Time	apu	SO17016480	5/24/2017 - 3:40:43 PM	10S370 83 RTE	9956 - TOBACCO INSPECTION		•**
그 Open Calls for Service By Number	apd	SO17015180	5/13/2017 - 4:18:31 PM	10S370 83 RTE (Walgreens Parkign Lot)	6569 - ACCIDENT PRIVATE PROPERTY	<u>SO17015180</u>	•**
Closed Calls for Service by Date/Time	apo	SO17010730	4/6/2017 - 9:33:47 PM	10S370 83 RTE	9915 - CIVIL ASSIST		• 32
Closed Calls for Service By Number All Calls for Service	apa	SO17010124	4/1/2017 - 5:57:37 PM	10S370 83 RTE	9912 - SICK PERSON		
	apt.	SO17009074	3/22/2017 - 2:53:19 PM	10S370 83 RTE	0310 - ARMED ROBBERY	<u>SO17009074</u>	•
	apd	SO17006743	3/1/2017 - 8:07:25 PM	10S370 83 RTE	9103 - SUSPICIOUS PERSON REPORTED		•
	E apo	SO17005670	2/20/2017 - 8:57:02 PM	10S370 83 RTE- Walgreens #06475	9956 - TOBACCO INSPECTION		•
	ape	SO17003850	2/3/2017 - 5:24:39 PM	10S370 83 RTE	2445 - HIT AND RUN	<u>SO17003850</u>	•
	apd	SO16046326	12/26/2016 - 9:17:19 AM	10S370 83 RTE	0310 - ARMED ROBBERY	<u>SO16046326</u>	.
	apd	SO16046050	12/23/2016 - 11:27:49 PM	10S370 83 RTE	9001 - ASSISTANCE RENDERED FIRE DEPT.		•
•	apd	SO16046027	12/23/2016 - 7:37:46 PM	10S370 83 RTE	6569 - ACCIDENT PRIVATE PROPERTY	<u>SO16046027</u>	. "
	apo	SO16045422	12/19/2016 - 10:51:10 AM	10S370 83 RTE (Walgreens)	9118D - E911 DEAD CALL-HANG-UP		0 &
	ing d	SO16044715	12/13/2016 - 6:35:22 PM	10S370 83 RTE	9915 - CIVIL ASSIST		Q &
	apd	SO16042347	11/22/2016 - 8:04:25 PM	10S370 83 RTE- Walgreens	1715 - POSESSION, SALE TO/FROM MINORS - TOBACCO PRODUCTS	<u>SO16042347</u>	•*
	apd	SO16038939	10/25/2016 - 5:27:03 PM	10S370 83 RTE	1130 - FRAUD 15	<u>SO16038939</u>	Q &
	apd	SO16038838	10/24/2016 - 9:09:03 PM	10S370 83 RTE	0860E - RETAIL THEFT UNDER \$300	SO16038838	Q &
	E.	SO16038002	10/18/2016 - 10:18:28 AM	10S370 83 RTE	9444 - Complaint Cancellation		•*

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Today

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Add Call for

Previous Day

Next Day

Service by Date/Time

Service by

All Calls for

Service

7

Date/Time

Open Calls for

Select View:

Motorola

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All Calls for Service

CFS No. Date/Time Location Verified Offense Case Action **.** . 9046 - ALARM CALLS INDUSTRY apo 10/18/2016 -10S370 83 RTE SO16037955 AND COMMERCIAL 4:10:15 AM Г Service Record 10/8/2016 -Eabe 9915 - CIVIL ASSIST SO16036783 10S370 83 RTE 9:36:08 AM **1** 9/24/2016 -SO16035044 10S370 83 RTE 9031 - LOCKOUT SO16035044 2:40:56 PM 9/12/2016 -) Open Calls for SO16033475 10S370 83 RTE 9915 - CIVIL ASSIST 9:22:16 AM 9219 - ANIMAL CALL/OTHER 8/30/2016 -10S370 83 RTE SO16031839 Service By Number 5:27:49 PM COMPLAINT **Closed Calls for** - A 8/12/2016 -SO16029568 10S370 83 RTE 9031 - LOCKOUT SO16029568 7:01:20 PM **Closed Calls for** Service By Number 8/9/2016 -SO16029169 10S370 83 RTE 9031 - LOCKOUT SO16029169 6:40:26 PM **O** & 6/24/2016 -9103 - SUSPICIOUS PERSON SO16023156 10S370 83 RTE SO16023156 18 REPORTED 7:59:59 PM - Loga 5/16/2016 -10S370 83 RTE -E SO16017668 9956 - TOBACCO INSPECTION WALGREENS #06475 2:47:19 PM 6569 - ACCIDENT PRIVATE 4/29/2016 -E SO16015420 10S370 83 RTE PROPERTY 3:47:29 PM 4/1/2016 -10S370 83 RTE apo SO16011891 SO16011891 9031 - LOCKOUT 4:14:39 PM (Walgreens) 0 5 Eape 3/18/2016 -9031 - LOCKOUT SO16010120 SO16010120 10S370 83 RTE 10:15:17 AM 3/2/2016 -0860 - RETAIL THEFT -SO16008013 SO16008013 10S370 83 RTE 19 SHOPLIFTING. 9:40:57 PM 2/27/2016 -SO16007428 10S370 83 RTE 9912 - SICK PERSON 3:24:15 PM 2/14/2016 -10S370 83 RTEapa 9956 - TOBACCO INSPECTION SO16005750 Walgreens #06475 2:51:59 PM **8**. 2/6/2016 -謳 10S370 83 RTE SO16004797 9444 - Complaint Cancellation apo 3:12:53 PM 20 9022D - SECURITY CHECK 12/16/2015 -SO15044748 10S370 83 RTE INDUSTRIAL-OFFICER INITIATED 8:26:12 AM Eapo 11/16/2015 -10S370 83 RTE-9956 - TOBACCO INSPECTION SO15040897 WALGREENS #06475 2:46:20 PM **O** 184 11/15/2015 -SO15040797 10S370 83 RTE 9915 - CIVIL ASSIST ant 8:08:07 PM 9103 - SUSPICIOUS PERSON 11/15/2015 -SO15040760 10S370 83 RTE SO15040760 REPORTED 11:28:44 AM

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				1 41	Verified Offense	Case	Action
? Search		CFS No.	Date/Time	Location	vermed Onense	Case	
Add Call for Service Record	apd	SO15038619	10/30/2015 - 4:51:46 PM	10S370 83 RTE	9444 - Complaint Cancellation		
Today Previous Day	Epd	SO15038352	10/28/2015 - 9:22:05 PM	10S370 83 RTE	9444 - Complaint Cancellation		
Next Day	B pd	SO15036913	10/17/2015 - 3:31:29 PM	10S370 83 RTE (Walgreens)	9031 - LOCKOUT	<u>SO15036913</u>	
elect View: Open Calls for Service by Date/Time	E.	SO15033238	9/19/2015 - 2:50:47 PM	10S370 83 RTE	0860 - RETAIL THEFT - SHOPLIFTING 72	<u>SO15033238</u>	•
) Open Calls for Service By Number	E apd	SO15033230	9/19/2015 - 1:50:39 PM	10S370 83 RTE	9101 - SUSPICIOUS AUTO REPORTED 23		8 &
Closed Calls for Service by Date/Time	apd	SO15030484	8/30/2015 - 12:50:53 PM	10S370 83 RTE	9102D - SUSPICIOUS INCIDENT 24		• *
) Closed Calls for Service By Number	apd.	SO15028668	8/16/2015 - 9:37:55 PM	10S370 83 RTE	9031 - LOCKOUT	<u>SO15028668</u>	
All Calls for Service	apd	SO15028295	8/13/2015 - 2:39:20 PM	10\$370 83 RTE	6569 - ACCIDENT PRIVATE PROPERTY 25	<u>SO15028295</u>	•
4	Eapd	SO15026142	7/28/2015 - 2:34:45 PM	10S370 83 RTE	9031 - LOCKOUT	<u>SO15026142</u>	•
	apd	SO15023573	7/8/2015 - 3:07:10 PM	10S370 83 RTE	9102D - SUSPICIOUS INCIDENT 26	<u>SO15023573</u>	•
	apd	SO15023285	7/6/2015 - 2:23:51 PM	10S370 83 RTE	9915 - CIVIL ASSIST	<u>SO15023285</u>	0.%
	apd	SO15022496	6/30/2015 - 4:44:01 PM	10S370 83 RTE Walgreens	9912 - SICK PERSON		•
	apd	SO15019532	6/8/2015 - 3:25:55 PM	10S370 83 RTE	9444 - Complaint Cancellation		•
	apd	SO15015646	5/9/2015 - 11:42:37 AM	10S370 83 RTE	9444 - Complaint Cancellation		
	apd.	SO15013578	4/23/2015 - 12:41:54 PM	10S370 83 RTE- Walgreens #06475	9956 - TOBACCO INSPECTION		•
	apd	SO15002177	1/19/2015 - 7:31:39 PM	10S370 83 RTE (walgreens)	9103 - SUSPICIOUS PERSON REPORTED 27		•

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	A-1		Service			1 - 20 of 63 Di	
? Search		CFS No.	Date/Time	Location	Verified Offense	Case	Action
Add Call for Service Record	apo	SO14047767	12/27/2014 - 1:14:41 PM	10S370 IL 83	9031 - LOCKOUT	<u>SO14047767</u>	•
# Today # Previous Day	apo	SO14046483	12/15/2014 - 11:02:08 AM	105370 IL 83	9061 - LOST ARTICLE	<u>SO14046483</u>	•
# Next Day	apd	SO14046047	12/11/2014 - 1:19:57 PM	10S370 II 83, Walgreens	9031 - LOCKOUT	<u>SO14046047</u>	Q &
Select View: Deen Calls for Service by Date/Time	.	SO14044160	11/25/2014 - 5:04:17 PM	10S370 IL 83	9103 - SUSPICIOUS PERSON REPORTED 78		•**
Den Calls for Service By Number	apa	SO14043961	11/24/2014 - 12:52:37 PM	10S370 IL 83	9956 - TOBACCO INSPECTION		
Closed Calls for Service by Date/Time	apd	SO14037602	10/6/2014 - 2:20:02 PM	10S370 IL 83	9031 - LOCKOUT	<u>SO14037602</u>	Q &
Closed Calls for Service By Number All Calls for Service	E.p.	SO14036284	9/25/2014 - 9:58:00 PM	10S370 IL 83	0860 - RETAIL THEFT - SHOPLIFTING 29	<u>SO14036284</u>	
361VIC8	apo	SO14034579	9/14/2014 - 9:38:55 AM	10S370 IL 83	9102D - SUSPICIOUS INCIDENT		
	apd	SO14028183	7/29/2014 - 7:10:30 PM	10S370 IL 83 (walgreen's)	2445 - HIT AND RUN 31	<u>SQ14028183</u>	•
	apd	SO14023670	6/27/2014 - 5:51:54 PM	10S370 IL 83	9444 - Complaint Cancellation		
x x	apd	SO14018191	5/19/2014 - 12:40:04 PM	10S370 IL 83	9956 - TOBACCO INSPECTION		
	ape	SO14017476	5/13/2014 - 7:16:42 PM	10S370 IL 83	9913 - INJURED PERSON		•
	Eapd	SO14016389	5/5/2014 - 7:39:23 PM	10S370 IL 83	9031 - LOCKOUT	<u>SO14016389</u>	•*
	Eapo	SO14013799	4/15/2014 - 8:29:51 PM	10S370 IL 83	9915 - CIVIL ASSIST	<u>SO14013799</u>	
	Eapd	SO14010853	3/23/2014 - 10:38:52 AM	10S370 IL 83	9212 - ANIMAL-INJURED OR SICK		•
	apd	SO14010676	3/21/2014 - 12:01:55 PM	105370 IL 83	9103 - SUSPICIOUS PERSON 32		e &
	Eape	SO14009616	3/13/2014 - 9:25:41 PM	10S370 IL 83	2420 - DRIVING UNDER THE INFLUENCE - DRUGS	<u>SO14009616</u>	•*
	Epe	SO14009294	3/11/2014 - 5:00:24 PM	10S370 IL 83	9912 - SICK PERSON		•
C*	apd	SO14008510	3/5/2014 - 11:26:50 AM	10S370 IL 83	9956 - TOBACCO INSPECTION		•
	E apu	SO14005590	2/10/2014 - 4:39:25 PM	10S370 IL 83	9444 - Complaint Cancellation		•

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	A		r Service		••••••••••••••••••••••••••••••••••••••	1 - 40 of 63 Di	
7 Search		CFS No.	Date/Time	Location	Verified Offense	Case	Action
Add Call for Service Record	apd	SO14004709	2/4/2014 - 12:50:51 PM	10s370 83	9001 - ASSISTANCE RENDERED FIRE DEPT.		•
# Today # Previous Day	apo	SO14003582	1/26/2014 - 4:47:06 PM	10s370 83	9103 - SUSPICIOUS PERSON REPORTED 33		
# Next Day	Eapd	SO14003490	1/25/2014 - 6:40:55 PM	10s370 83	6569 - ACCIDENT PRIVATE PROPERTY	<u>SO14003490</u>	•
Select View: Den Calls for Service by Date/Time	B po	SO14003247	1/23/2014 - 7:00:09 PM	10S370 IL 83	9103 - SUSPICIOUS PERSON REPORTED 34		•
Date/Time Open Calls for Service By Number	E.	SO13043960	11/10/2013 - 5:50:54 PM	10s370 II 83	9001 - ASSISTANCE RENDERED FIRE DEPT.		•
Closed Calls for Service by Date/Time	apd	SO13043369	11/6/2013 - 10:57:47 AM	10s370 II 83	1715 - POSESSION, SALE TO/FROM MINORS - TOBACCO PRODUCTS 35	<u>SO13043369</u>	0 A
Closed Calls for Service By Number Closed Calls for Closed Calls for Service	Ep.	SO13042904	11/2/2013 - 2:20:21 PM	10s370 83	9915 - CIVIL ASSIST	<u>SO13042904</u>	•
	Epo	SO13041166	10/21/2013 - 8:16:17 AM	10S370 IL 83	9444 - Complaint Cancellation		
	Epo	SO13040956	10/19/2013 - 9:41:47 AM	10s370 83	9031 - LOCKOUT	<u>SO13040956</u>	•
	E apd	SO13037410	9/23/2013 - 8:04:54 PM	10s370 83	0860 - RETAIL THEFT - SHOPLIFTING	<u>SO13037410</u>	
	Eapo	SO13034593	9/4/2013 - 12:03:06 PM	10s370 83	0860E - RETAIL THEFT UNDER \$300 37	<u>SO13034593</u>	
	Epo	SO13024161	6/23/2013 - 9:43:24 PM	10s370 83	9031 - LOCKOUT	<u>SO13024161</u>	. %
	End	SO13023660	6/20/2013 - 8:23:44 AM	10s370 II 83	9031 - LOCKOUT	<u>SO13023660</u>	•
	apd	SO13021459	6/4/2013 - 8:40:57 PM	10s370 II 83 (walgreens)	9103 - SUSPICIOUS PERSON REPORTED 38		• **
	apd	SO13021216	6/3/2013 - 12:55:13 PM	10s370 83	9956 - TOBACCO INSPECTION		Ö.
	apo	SO13020844	5/31/2013 - 8:12:33 PM	10s370 II 83	9031 - LOCKOUT	<u>SO13020844</u>	0 Å
	Eupe	SO13020261	5/28/2013 - 8:48:30 AM	10s370 83	0610 - BURGLARY	<u>SO13020261</u>	•
	Eapo	SO13019242	5/20/2013 - 8:33:23 PM	10s370 83	9102D - SUSPICIOUS INCIDENT	<u>SO13019242</u>	•
	Eapd	SO13018644	5/16/2013 - 10:12:49 PM	10s370 II 83 (walgreen's)	9915 - CIVIL ASSIST		•
	E.	SO13017764	5/10/2013 - 5:52:33 PM	10s370 ll 83 (walgreen's)	9915 - CIVIL ASSIST		•*

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? Search		CFS No.	Date/Time	Location	Verified Offense	Case	Action
Add Call for Service Record	apd	SO13017457	5/8/2013 - 7:14:57 PM	10s370 II 83 (walgreens)	0860D - RETAIL THEFT: OVER	<u>SO13017457</u>	•
# Todáy # Previous Day	apd	SO13010450	3/19/2013 - 11:08:12 AM	10s370 II 83	9031 - LOCKOUT		0.5
# Next Day	Eapd	SO13006092	2/14/2013 - 1:18:35 PM	10s370 83	0820 - THEFT UNDER 42	<u>SO13006092</u>	Q 5%
Select View:) Open Calls for Service by Date/Time	E apd	SO13004521	2/3/2013 - 6:15:06 AM	10s370 83	9046 - ALARM CALLS INDUSTRY AND COMMERCIAL 43		. 5%
Open Calls for Service By Number	Eapo	SO13003672	1/28/2013 - 12:03:19 PM	10s370 83	9956 - TOBACCO INSPECTION	
Closed Calls for Service by Date/Time	apd	SO12047708	11/12/2012 - 8:46:08 AM	10s370 II 83	9956 - TOBACCO INSPECTION		•
Closed Calls for Service By Number All Calls for Service	E apo	SO12035882	8/25/2012 - 10:16:18 AM	10s370 83	9912 - SICK PERSON		0 &
	apo	SO12033358	8/8/2012 - 7:53:53 PM	10s370 ll 83	9031 - LOCKOUT	<u>SO12033358</u>	
	apd	SO12033101	8/7/2012 - 9:19:52 AM	10s370 II 83 (walgreens)	0860E - RETAIL THEFT UNDER \$300	<u>SO12033101</u>	•
	apd.	SO12026069	6/24/2012 - 9:22:31 AM	10s370 II 83	9915 - CIVIL ASSIST		•
	apo	SO12024263	6/12/2012 - 9:22:26 PM	10s370 II 83	9031 - LOCKOUT	<u>SO12024263</u>	•*
,	in apd	SO12023262	6/6/2012 - 5:46:18 PM	10s370 83	6563 - AUTO ACCIDENT/PDO	<u>SO12023262</u>	•
	E.	SO12023222	6/6/2012 - 2:06:46 PM	10s370 83	0860 - RETAIL THEFT - SHOPLIFTING	<u>\$012023222</u>	•
	apd	SO12022282	5/31/2012 - 8:26:41 AM	10s370 II 83	9031 - LOCKOUT	<u>SO12022282</u>	8 %
	apd	SO12021983	5/29/2012 - 10:24:37 AM	10s370 II 83	9956 - TOBACCO INSPECTION		. A
	ape	SO12019305	5/11/2012 - 6:30:21 PM	10s370 II 83	7701 - DOMESTIC TROUBLE	<u>SO12019305</u>	
	apo	SO12017825	5/2/2012 - 4:17:41 PM	10s370 83	9101 - SUSPICIOUS AUTO REPORTED 41		•
	apo	SO12007339	2/21/2012 - 10:47:20 AM	10s370 83	9956 - TOBACCO INSPECTION	4	0 &
-	apt	SO12006453	2/15/2012 - 1:52:17 PM	10s370 II 83	6569 - ACCIDENT PRIVATE PROPERTY	<u>SO12006453</u>	0 &
	ape .	SO12002380	1/18/2012 - 11:29:58 AM	10S370 IL 83	9444 - Complaint Cancellation		•

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All Calls for Service

Records 61 - 63 of 63 Displayed.

7 Search	1.1	CFS No.	Date/Time	Location	Verified Offense	Case	Action
Add Call for Service Record	apd	SO12002372	1/18/2012 - 10:52:45 AM	10s370 l <u>i</u> 83	9103 - SUSPICIOUS PERSON REPORTED 48	<u>SO12002372</u>	•
# Today	apd	SO12001881	1/14/2012 - 5:59:40 PM	10\$370 IL 83	9444 - Complaint Cancellation		•
# Previous Day # Next Day	apd	SO12001132	1/9/2012 - 5:30:19 PM	10s370 83	9031 - LOCKOUT	<u>SO12001132</u>	Q 32

Select View:

- Open Calls for Service by Date/Time
- Open Calls for Service By Number
- Closed Calls for Service by Date/Time
- Closed Calls for Service By Number

All Calls for Service **Previous List**

				WALGREEI	2V						
Village of Burr Ridge Police Department (630) 323-8181 7700 County Line Road Burr Ridge, IL 60527 Time Period 01/01/2012 - 04/05/2018, Address 10S370 RT83 HWY											
Incident #	Date	Time	Shift	UCR	Location	Officer					
JUVENILE WHEN THE DEPUTIES TR	SHE WALKED (ANSPORTED H	DUT OF T ER BACH	THE WAI K TO THI	GREENS AFTER BEING E STORE TO INVESTIGA	10S370 RT83 HWY RICHARDSON & GUARE LOO CAUGHT SHOPLIFTING BY S TE THE COMPLAINT. JT#429	SECURITY.					
HE STOPPED A VE	HICLE INVOLV	ED IN D	RAG RAG		10S370 RT83 HWY LOWBROOK OFC MARTINO # D 63RD ST.AFTER MARTINO 7	LESNIAK, TIMOTHY M #517 AFTER					
LBU170322004183 AOA DUPAGE CO	03/22/2017 UNTY SHERIFF	14:54 S OFFICE	2 E. DOUBI	9002 Assist Sheriff / County Police LE NUMBER PULLED, R	10S370 RT83 HWY EFERENCE LBU170322004184	OVERTON, MATTHEW . MRO418					
				9002 Assist Sheriff/ County Police UTE 83.0FC OVERTON A GRY AT WALGREENS. T	10S370 RT83 HWY AND I ASSISTED WITH SEARC ML#427	LESNIAK, TIMOTHY M CHING FOR 2					

Total Incidents: 4

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All Calls for Service

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Records 1	- 20 of	123 D	isplayed.
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	AII	Calls IV	r Service	nij (* 1119 in 1750) nasi na 1760 nasi na 1760 nasi na 1760 Nasi	Necolua 1	- 20 of 123 Di	spiayer
? Search		CFS No.	Date/Time	Location	Verified Offense	Case	Action
Add Call for Service Record	apd	SO18009449	3/27/2018 - 6:54:48 PM	10S710 83 RTE	2890 - DISORDERLY CONDUCT	<u>SO18009449</u>	
# Today # Previous Day	apo	SO18008755	3/20/2018 - 8:34:40 PM	10S710 83 RTE	9915 - CIVIL ASSIST		
# Next Day	Eapd	SO18007253	3/7/2018 - 8:06:06 PM	10S710 83 RTE	0260 - CRIMINAL SEXUAL ASSAULT (NON-AGGRAVATED)	<u>SO18007253</u>	•
Select View:) Open Calls for Service by Date/Time	apo	SO18005523	2/19/2018 - 10:55:19 PM	10S710 83 RTE	9103 - SUSPICIOUS PERSON REPORTED		•*
그 Open Calls for Service By Number	ape	SO18003196	1/28/2018 - 4:04:19 PM	10S710 83 RTE	9915 - CIVIL ASSIST		•
Closed Calls for Service by Date/Time	apd	SO18002616	1/23/2018 - 8:43:14 PM	10S710 83 RTE		÷	•
Closed Calls for Service By Number All Calls for Service	apd	SO18001987	1/17/2018 - 3;40:46 PM	10S710 83 RTE	9915 - CIVIL ASSIST		•*
361110	ape	SO18000726	1/7/2018 - 9:20:22 AM	10S710 83 RTE	6563 - AUTO ACCIDENT/PDO	<u>SO18000726</u>	
14-1	ape	SO17040275	12/12/2017 - 10:54:27 PM	10S710 83 RTE	0460 - BATTERY 5	<u>SO17040275</u>	•
	ape	SO17036482	11/8/2017 - 10:21:27 AM	10S710 83 RTE	6529 - TRAFFIC AND ROAD INCIDENT		•
i.	apd	SO17035510	10/30/2017 - 11:59:02 AM	10S710 83 RTE	6569 - ACCIDENT PRIVATE PROPERTY		•*
	Eapo	SO17033130	10/9/2017 - 7:24:21 PM	10S710 83 RTE	1310E - CRIMINAL DAMAGE TO VEHICLE	<u>SO17033130</u>	•
· ·	apd	SO17032748	10/5/2017 - 8:03:53 PM	10S710 83 RTE	5081 - IN-STATE WARRANT	<u>SO17032748</u>	•
	apo	SO17032506	10/3/2017 - 9:01:51 PM	10S710 83 RTE	9103 - SUSPICIOUS PERSON REPORTED		•
	apd	SO17032335	10/2/2017 - 4:04:20 PM	10S710 83 RTE	9103 - SUSPICIOUS PERSON REPORTED		•
	apd	SO17032044	9/29/2017 - 7:24:35 PM	10S710 83 RTE	9103 - SUSPICIOUS PERSON REPORTED		•
,	apd.	SO17031639	9/26/2017 - 9:29:11 PM	10S710 83 RTE	9040 ~ Check Well Being		
	apd	SO17031021	9/21/2017 - 5:47:46 PM	10S710 83 RTE	1330 - CRIMINAL TRESPASS TO REAL PROPERTY	<u>SO17031021</u>	•*
+	apd		9/16/2017 - 8:26:05 PM	10S710 83 RTE	9103 - SUSPICIOUS PERSON REPORTED		•
	Espo		9/8/2017 - 2:06:27 PM	10S710 83 RTE	9915 - CIVIL ASSIST		•*

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All Calls for Service

Records 21 - 40 of 123 Displayed.

? Search		CFS No.	Date/Time	Location	Verified Offense	Case	Action
Add Call for Service Record	apd	SO17027427	8/22/2017 - 12:06:22 AM	10S710 83 RTE	7701 - DOMESTIC TROUBLE	SO17027427	
# Today # Previous Day	apd.	SO17026368	8/12/2017 - 5:36:43 PM	10S710 83 RTE	9001 - ASSISTANCE RENDERED FIRE DEPT.		•
# Next Day	Eape	SO17026204	8/11/2017 - 10:41:08 AM	10S710 83 RTE	9915 - CIVIL ASSIST		•
ielect View: Open Calls for Service by Date/Time	apd	SO17025893	8/8/2017 - 9:33:00 PM	10S710 83 RTE	9915 - CIVIL ASSIST		•
〕 Open Calls for Service By Number	apd	SO17025434	8/4/2017 - 10:07:41 PM	10S710 83 RTE	9915 - CIVIL ASSIST	<u>SO17025434</u>	•
] Closed Calls for Service by Date/Time	apd	SO17024481	7/27/2017 - 9:14:40 PM	108710 83 RTE	9103 - SUSPICIOUS PERSON REPORTED		•
Closed Calls for Service By Number All Calls for Service	apd	SO17023530	7/20/2017 - 8:29:31 PM	10S710 83 RTE	9103 - SUSPICIOUS PERSON REPORTED 15		
1	apd	SO17023527	7/20/2017 - 8:13:16 PM	10S710 83 RTE	9444 - Complaint Cancellation		
	apd	SO17023253	7/18/2017 - 7:54:26 PM	10S710 83 RTE	0460 - BATTERY	<u>SO17023253</u>	•
×	Eapo	SO17022773	7/14/2017 - 7:24:44 PM	10S710 83 RTE	9915 - CIVIL ASSIST		•
	apo	SO17022656	7/13/2017 - 9:50:02 PM	10S710 83 RTE	9040 - Check Well Being	<u>SO17022656</u>	•
1. 	Epo	SO17022174	7/9/2017 - 11:57:30 PM	10S710 83 RTE	9103 - SUSPICIOUS PERSON REPORTED		•
	apd	SO17020788	6/29/2017 - 9:50:50 AM	10S710 83 RTE (McDonalds)	9915 - CIVIL ASSIST	<u>SO17020788</u>	•
	apd	SO17018583	6/10/2017 - 7:56:52 PM	10S710 83 RTE	9915 - CIVIL ASSIST		•
	apo	SO17018218	6/7/2017 - 9:49:59 PM	10S710 83 RTE	9915 - CIVIL ASSIST	<u>\$017018218</u>	
3	apo	SO17011699	4/14/2017 - 5:43:33 PM	10S710 83 RTE	9040 - Check Well Being		•
	apa	SO17010989	4/9/2017 - 1:48:39 PM	10S710 83 RTE	9912 - SICK PERSON		•*
* 7	apo	SO17010985	4/9/2017 - 1:24:12 PM	105710 83 RTE	9915 - CIVIL ASSIST		•
	Eapo	SO17010051	3/31/2017 - 7:20:53 PM	10S710 83 RTE	9915 - CIVIL ASSIST		•
-	E.	SO17009597	3/27/2017 - 5:49:17 PM	10S710 83 RTE (McDonalds)	9103 - SUSPICIOUS PERSON		

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All Calls for Service

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	AII	Calls to	r Service	a, 1 al altantan art faar serve are need atte atte and atte	Records 41	- 60 of 123 Di	spiayed
7 Search		CFS No.	Date/Time	Location	Verified Offense	Case	Action
Add Call for Service Record	apd	SO17009322	3/24/2017 - 5:11:40 PM	10S710 83 RTE	9052 - Customer Dispute		• A
# Today # Previous Day	apd	SO17007926	3/12/2017 - 7:16:16 PM	10S710 83 RTE (MCDONALDS)	9759 - ASSISTANCE RENDERED AS NEEDED/OTHER		•**
# Next Day	apd	SO17007851	3/11/2017 - 5:43:35 PM	10S710 83 RTE	0460 - BATTERY 19	<u>SO17007851</u>	•
elect View:) Open Calls for Service by Date/Time	apd	SO17007680	3/10/2017 - 10:11:52 AM	10S710 83 RTE	9031 - LOCKOUT	<u>SO17007680</u>	•*
] Open Calls for Service By Number	apd	SO17007142	3/5/2017 - 11:01:28 PM	10S710 83 RTE	9101 - SUSPICIOUS AUTO REPORTED 20		
Closed Calls for Service by Date/Time	apd	SO17006747	3/1/2017 - 8:53:01 PM	10S710 83 RTE	9040 - Check Well Being		•
ץ Closed Calls for Service By Number] All Calls for Service	apo	SO17006223	2/24/2017 - 9:37:21 PM	10S710 83 RTE	9912 - SICK PERSON		
	apd	SO17005709	2/21/2017 - 5:12:55 AM	10S710 83 RTE (McDonalds)	9915 - CIVIL ASSIST		•*
	Eapd	SO17004270	2/7/2017 - 6:52:47 PM	108710 83 RTE	6529 - TRAFFIC AND ROAD INCIDENT		.
*	apo	SO17003767	2/3/2017 - 10:36:11 AM	10S710 83 RTE	9915 - CIVIL ASSIST	<u>SO17003767</u>	•*
X)		SO17003717	2/3/2017 - 12:05:01 AM	10\$710 83 RTE	9031 - LOCKOUT	<u>SO17003717</u>	•
	apo	SO17000602	1/6/2017 - 11:10:12 AM	10S710 83 RTE (McDonalds)	9103 - SUSPICIOUS PERSON REPORTED 21		•**
	apo	SO16045611	12/20/2016 - 4:41:21 PM	10S710 83 RTE (Mcdonalds Parking Lot)	9040 - Check Well Being	<u>SO16045611</u>	•
	apd	SO16045150	12/16/2016 - 7:58:11 PM	10S710 83 RTE	9915 - CIVIL ASSIST		•
	apd	SO16045074	12/16/2016 - 11:50:18 AM	10S710 83 RTE	6589 - PARKING COMPLAINT		
	E.	SO16044437	12/11/2016 - 5:39:41 PM	10S710 83 RTE	9915 - CIVIL ASSIST		Q &
	apo	SO16043326	12/1/2016 - 7:04:43 PM	10S710 83 RTE	6589 - PARKING COMPLAINT	SO16043326	•**
	apd	SO16041735	11/17/2016 - 1:18:39 PM	10S710 83 RTE (Mcdonalds)	9061 - LOST ARTICLE	<u>SO16041735</u>	
	apo	SO16041657	11/16/2016 - 11:20:06 PM	10S710 83 RTE	9102D - SUSPICIOUS INCIDENT		•**
	apd	SO16040444	11/7/2016 - 12:40:05 AM	10S710 83 RTE	9912 - SICK PERSON		•*

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All Calls for Service

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7 Search		CFS No.	Date/Time	Location	Verified Offense	Case	Action
Add Call for Service Record	apd	SO16038154	10/19/2016 - 12:19:33 PM	10S710 83 RTE [McDonalds]	1120 - FÓRGERY 23	SO16038154	•
# Today # Previous Day	apd	SO16036785	10/8/2016 - 9:51:27 AM	10S710 83 RTE	9055 - MISCHIEVOUS CONDUCT (NO DOLLAR LOSS) 24	<u>SO16036785</u>	•
# Next Day	- Eapd	SO16035861	9/30/2016 - 10:55:38 PM	10S710 83 RTE	6529 - TRAFFIC AND ROAD INCIDENT		
Select View: Open Calls for Service by Date/Time	apd	SO16034256	9/18/2016 - 2:58:18 PM	10S710 83 RTE	9040 - Check Well Being		•*
Den Calls for Service By Number	apd	SO16033968	9/15/2016 - 9:05:03 PM	10S710 83 RTE	9103 - SUSPICIOUS PERSON REPORTED 25	<u>SO16033968</u>	•
Closed Calls for Service by Date/Time	apd	SO16033408	9/11/2016 - 7:00:07 PM	10S710 83 RTE	9055 - MISCHIEVOUS CONDUCT (NO DOLLAR LOSS) 26		•**
Closed Calls for Service By Number	apd	SO16030180	8/17/2016 - 6:58:27 PM	10S710 83 RTE	6589 - PARKING COMPLAINT		R &
All Calls for Service	apd	SO16029984	8/16/2016 - 9:36:50 AM	10S710 83 RTE [McDonalds]	2890 - DISORDERLY CONDUCT 27	<u>SO16029984</u>	•*
	apd	SO16029293	8/10/2016 - 1:57:49 PM	10S710 83 RTE	2445 - HIT AND RUN	<u>SO16029293</u>	
	apd	SO16024259	7/3/2016 - 4:41:48 AM	10S710 83 RTE	9103 - SUSPICIOUS PERSON REPORTED 29		•
	apd	SO16023015	6/23/2016 - 9:48:25 PM	10S710 83 RTE	9915 - CIVIL ASSIST		
	apd	SO16022975	6/23/2016 - 5:26:00 PM	10S710 83 RTE (McDonalds)	9055 - MISCHIEVOUS CONDUCT (NO DOLLAR LOSS) 30		•*
	apd	SO16020698	6/7/2016 - 11:47:33 AM	10S710 83 RTE [McDonalds]	9915 - CIVIL ASSIST	<u>SO16020698</u>	•
	Eapd	SO16019539	5/29/2016 - 8:30:55 PM	10S710 83 RTE	9055 - MISCHIEVOUS CONDUCT (NO DOLLAR LOSS) 31		•**
	apd	SO16019513	5/29/2016 - 4:32:24 PM	10S710 83 RTE	9915 - CIVIL ASSIST		
	apd	SO16018849	5/24/2016 - 7:30:37 PM	10S710 83 RTE	1138 - AGGRAVATED IDENTITY THEFT 32	<u>SO16018849</u>	e &
	apd	SO16018431	5/21/2016 - 8:37:30 PM	10S710 83 RTE	9066 - MISSING PERSON- UNDER 17 MALE		•*
	apd	SO16018168	5/19/2016 - 11:39:50 PM	10S710 83 RTE	9103 - SUSPICIOUS PERSON REPORTED 33		
		SO16014378	4/21/2016 - 8:02:20 PM	10S710 83 RTE	9915 - CIVIL ASSIST		• &

置 apd				
	SO16013640	 10S710 83 RTE	9915 - CIVIL ASSIST	

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? Search	! 	CFS No.	Date/Time	Location	Verified Offense	Case	Action
그 Add Call for Service Record	apd	SO16012913	4/10/2016 - 9:07:43 PM	10S710 83 RTE	0486 - DOMESTIC BATTERY	<u>SO16012913</u>	
# Today # Previous Day	apd	SO16011278	3/28/2016 - 4:23:23 AM	10S710 83 RTE	9101 - SUSPICIOUS AUTO REPORTED 35		•
# Next Day	apd	SO16008960	3/9/2016 - 6:23:09 PM	10S710 83 RTE	0860E - RETAIL THEFT UNDER \$300	<u>SO16008960</u>	Q 5%
elect View:) Open Calis for Service by Date/Time	(I)	SQ16008863	3/9/2016 - 9:53:50 AM	105710 83 RTE	6529 - TRAFFIC AND ROAD INCIDENT		
] Open Calls for Service By Number	apd	SO16008456	3/6/2016 - 12:05:01 PM	10S710 83 RTE	0460 - BATTERY 37	<u>SO16008456</u>	
ן Closed Calls for Service by Date/Time	apd	SO16006976	2/23/2016 - 7:56:23 PM	10S710 83 RTE	0460 - BATTERY 38	<u>SO16006976</u>	•
Closed Calls for Service By Number All Calls for Service	E.	SO16005522	2/12/2016 - 5:59:35 AM	105710 83 RTE	9046 - ALARM CALLS INDUSTRY AND COMMERCIAL 39		•
	apd	SO16005468	2/11/2016 - 4:17:04 PM	10S710 83 RTE [McDonalds]	1120 - FORGERY	<u>SO16005468</u>	•
apd s		SO16005402	2/11/2016 - 9:51:27 AM	10S710 83 RTE [Plaza Parking Lot]	9102D - SUSPICIOUS INCIDENT	<u>SO16005402</u>	e .%
	S S		2/5/2016 - 12:45:36 PM	10S710 83 RTE	9915 - CIVIL ASSIST	SO16004682	•
	apd	SO16004160	2/1/2016 - 8:05:33 PM	10S710 83 RTE	9915 - CIVIL ASSIST	<u>SO16004160</u>	•
	(apd	SO16003545	1/27/2016 - 8:18:43 PM	10S710 83 RTE-Plaza McDonalds	9915 - CIVIL ASSIST		•
	apd.	SO16002392	1/19/2016 - 2:00:37 PM	10S710 83 RTE	2445 - HIT AND RUN 42	<u>SO16002392</u>	•
	apd	SO16001824	1/15/2016 - 4:16:32 AM	10S710 83 RTE	9046 - ALARM CALLS INDUSTRY AND COMMERCIAL 43		•*
	apd	SO15045907	12/25/2015 - 4:17:39 AM	10S710 83 RTE	9444 - Complaint Cancellation		•
	apo	SO15045906	12/25/2015 - 4:16:35 AM	10S710 83 RTE	9001 - ASSISTANCE RENDERED FIRE DEPT.		•
	apo	SO15045824	12/24/2015 - 11:12:19 AM	10S710 83 RTE (McDonalds)	9102D - SUSPICIOUS INCIDENT	<u>SO15045824</u>	e &
	apd	SO15045362	12/20/2015 - 7:02:16 PM	10S710 83 RTE	9103 - SUSPICIOUS PERSON REPORTED 45		
	apd	SO15044062	12/10/2015 - 5:42:59 PM	10S710 83 RTE	9915 - CIVIL ASSIST	<u>SO15044062</u>	•*
	apd		11/18/2015 - 8:30:01 PM	10S710 83 RTE	9102D - SUSPICIOUS INCIDENT		

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? Search		CFS No.	Date/Time	Location	Verified Offense	Case	Action
		01010.	Constant of the			0030	
Add Call for Service Record	apd	SO15039902	11/8/2015 - 7:48:53 PM	10S710 83 RTE	9915 - CIVIL ASSIST		4 84
# Today # Previous Day	ape	SO15037996	10/25/2015 - 8:41:40 PM	10S710 83 RTE	9103 - SUSPICIOUS PERSON REPORTED 47		
* Next Day	E apd	SO15037261	10/20/2015 - 10:48:20 AM	10S710 83 RTE	9102D - SUSPICIOUS INCIDENT 48		
elect View:) Open Calls for Service by Date/Time	ape	SO15036245	10/12/2015 - 6:50:05 PM	10S710 83 RTE	9001 - ASSISTANCE RENDERED FIRE DEPT.		
) Open Calls for Service By Number	apd	SO15034333	9/27/2015 - 5:44:14 PM				•
그 Closed Calls for Service by Date/Time う Closed Calls for	ape	SO15034253	9/27/2015 - 12:58:12 AM	10S710 83 RTE	9103 - SUSPICIOUS PERSON REPORTED		•*
Closed Calls for Service By Number All Calls for Service	E ape	SO15033995	9/25/2015 - 12:50:07 AM	10S710 83 RTE	9101 - SUSPICIÓUS AUTO REPORTED		•**
	apd	SO15033673	9/22/2015 - 7:46:01 PM	10S710 83 RTE	9103 - SUSPICIOUS PERSON REPORTED 51		•
	apd	SO15030394	8/29/2015 - 3:08:13 PM	10S710 83 RTE	9054 - FIRE	<u>SO15030394</u>	•
	apd	SO15029611	8/23/2015 - 3:04:08 PM	10S710 83 RTE	9001 - ASSISTANCE RENDERED FIRE DEPT.		6 8
	apd	SO15025791	7/25/2015 - 3:03:28 PM	10S710 83 RTE	6529 - TRAFFIC AND ROAD INCIDENT		•
	apo	SO15025311	7/21/2015 - 11:29:32 PM	10S710 83 RTE	9915 - CIVIL ASSIST	<u>SO15025311</u>	•
	apa	SO15025118	7/20/2015 - 4:12:28 IPM	10S710 83 RTE	9001 - ASSISTANCE RENDERED FIRE DEPT.		•
	apd	SO15024977	7/19/2015 - 4:59:28 PM	10S710 83 RTE	0810 - THEFT: OVER 52	<u>SO15024977</u>	•**
× –	E apd	SO15024925	7/19/2015 - 6:09:00 AM	10S710 83 RTE	9103 - SUSPICIOUS PERSON REPORTED 53		•
	E apd	SO15023282	7/6/2015 - 1:44: 17 PM	10S710 83 RTE	0460 - BATTERY 54	<u>SO15023282</u>	. A
	apu	SO15020218	6/14/2015 - 2:26:44 AM	10S710 83 RTE	9101 - SUSPICIOUS AUTO REPORTED		•
	apo	SO15020216	6/14/2015 - 1:55:43 AM	10S710 83 RTE	9915 - CIVIL ASSIST		•**
	apd	SO15015674	5/9/2015 - 5:20:16 PM	10S710 83 RTE	9915 - CIVIL ASSIST	<u>SO15015674</u>	Q 8%
	E.p.		4/26/2015 - 11:56:43 AM	10S710 83 RTE	9055 - MISCHIEVOUS CONDUCT (NO DOLLAR LOSS)		•*

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? Search		CFS No.	Date/Time	Location	Verified Offense	Case	Action
Add Call for Service Record	apd	SO15013092	4/19/2015 - 1:54:47 PM	10S710 83 RTE	9915 - CIVIL ASSIST		
# Today # Previous Day	apd	SO15012795	4/16/2015 - 9:53:58 PM	10S710 83 RTE	9102D - SUSPICIOUS INCIDENT 57	<u>SO15012795</u>	•
# Next Day	apd	SO15001998	1/17/2015 - 9:18:43 PM	10S710 83 RTE	9915 - CIVIL ASSIST		• *

Select View:

- Open Calls for Service by Date/Time
- Open Calls for Service By Number
- Closed Calls for Service by Date/Time
- Closed Calls for Service By Number

All Calls for Service

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? Search		CFS No.	Date/Time	Location	Verified Offense	Case	Action
		GFS NO.	29.70-0 C			0836	
Add Call for Service Record	apd	SO14047620	12/25/2014 - 4:09:09 PM	10S710 IL 83 MCDONALDS	6569 - ACCIDENT PRIVATE PROPERTY	<u>SO14047620</u>	- 5°4
# Today # Previous Day	apd	SO14047127	12/20/2014 - 4:13:59 PM	10S710 IL 83	9103 - SUSPICIOUS PERSON REPORTED		
# Next Day	apd	SO14046320	12/13/2014 - 6:19:11 PM	10S710 IL 83	9915 - CIVIL ASSIST	<u>SO14046320</u>	•
Select View: Open Calls for Service by Date/Time	apd	SO14045482	12/6/2014 - 7:31:42 PM	10S710 IL 83	9103 - SUSPICIOUS PERSON REPORTED 59		•*
그 Open Calls for Service By Number	apd	SO14045320	12/5/2014 - 11:31:21 AM	10S710 IL 83	9031 - LOCKOUT	<u>SO14045320</u>	•*
Closed Calls for Service by Date/Time Closed Calls for	apd	SO14044833	12/1/2014 - 10:58:24 PM	10S710 IL 83	0460 - BATTERY 60	<u>SO14044833</u>	•
Service By Number	E.	SO14043725	11/22/2014 - 11:47:13 AM	10S710 IL 83	9915 - CIVIL ASSIST		•*
	apd	SO14042064	11/9/2014 - 10:13:08 PM	10S710 IL 83	9040 - Check Well Being	100.01.001.0	•
	apd	SO14041727	11/6/2014 - 6:36:09 PM	10S710 IL 83	9915 - CIVIL ASSIST		•
	apd	SO14041060	11/2/2014 - 6:31:23 AM	10S710 IL 83 (7-11)	9759 - ASSISTANCE RENDERED AS NEEDED/OTHER		
	apo	SO14041039	11/1/2014 - 10:48:27 PM	10S710 IL 83	9103 - SUSPICIOUS PERSON REPORTED		•
	apd.	SO14038390	10/12/2014 - 8:04:07 PM	10S710 JL 83 (McDonald's)	6564 - AUTO ACCIDENT/FIXED OBJECT	<u>SO14038390</u>	•
	apd.	SO14035566	9/21/2014 - 1:27:13 AM	10S710 IL 83	6589 - PARKING COMPLAINT		•
	apd	SO14033025	9/2/2014 - 5:00:10 PM	10S710 IL 83	9915 - CIVIL ASSIST		•*
	Eapd	SO14032841	9/1/2014 - 9:59:25 AM	10S710 IL 83 (McDonaids)	9046 - ALARM CALLS INDUSTRY AND COMMERCIAL		
	apd	SO14032424	8/28/2014 - 1:33:20 PM	10S710 IL 83	9912 - SICK PERSON	<u>SO14032424</u>	•
	E.	SO14031794	8/24/2014 - 1:21:21 AM	10S710 IL 83	9101 - SUSPICIOUS AUTO REPORTED 63		
	apd	SO14030744	8/16/2014 - 2:22:55 PM	10S710 IL 83	9915 - CIVIL ASSIST		
	apo		7/7/2014 - 11:38:22 PM	10S710 IL 83	2900 - AIR RIFLES	<u>SO14025114</u>	•
			5/23/2014 - 4:26:45 AM	10S710 IL 83	9444 - Complaint Cancellation		•*

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? Search		CFS No.	Date/Time	Location	Verified Offense	Case	Action
Add Call for Service Record	apd	SO14017410	5/13/2014 - 11:38:35 AM	10S710 IL 83	9103 - SUSPICIOUS PERSON REPORTED 65		•
# Today # Previous Day	E apo	SO14016963	5/9/2014 - 7:33:53 PM	10S710 IL 83	9055 - MISCHIEVOUS CONDUCT (NO DOLLAR LOSS)		
# Next Day	apo	SO14016554	5/7/2014 - 4:51:26 AM	10S710 IL 83	9101 - SUSPICIOUS AUTO REPORTED 67		•
Select View:) Open Calls for Service by Date/Time	E.	SO14016027	5/2/2014 - 6:30:39 PM	10S710 IL 83	9103 - SUSPICIOUS PERSON REPORTED 68		•
Den Calls for Service By Number	apo	SO14014941	4/24/2014 - 3:40:11 PM	10S710 IL 83	0820 - THEFT UNDER 67	<u>SO14014941</u>	
Closed Calls for Service by Date/Time	apd	SO14014378	4/20/2014 - 6:31:07 PM	10S710 IL 83	9102D - SUSPICIOUS INCIDENT	<u>SO14014378</u>	•*
Closed Calls for Service By Number All Calls for Service	E.	SO14013862	4/16/2014 - 11:35:29 AM	10S710 IL 83	0820 - THEFT UNDER 1	<u>SO14013862</u>	•*
	apd	SO14013335	4/11/2014 - 9:53:58 PM	10S710 IL 83	9103 - SUSPICIOUS PERSON REPORTED 72	<u>SO14013335</u>	•*
	E apd	SO14012623	4/6/2014 - 6:15:32 PM	10S710 IL 83	9102D - SUSPICIOUS INCIDENT	<u>SO14012623</u>	•
	apd	SO14012605	4/6/2014 - 2:36:18 PM	10S710 IL 83	0820 - THEFT UNDER 74	<u>SO14012605</u>	•
	apd	5014012121	4/2/2014 - 11:24:04 AM	10S710 IL 83	0610 - BURGLARY 75	<u>SO14012121</u>	
	E apd	SO14011034	3/24/2014 - 9:02:18 PM	10S710 IL 83	0330 - AGGRAVATED ROBBERY	<u>SO14011034</u>	e 5%
	Epd	SO14010734	3/21/2014 - 8:31:24 PM	10S710 IL 83	1310 - CRIMINAL DAMAGE TO PROPERTY 17	<u>SO14010734</u>	•*
	apd	SO14010259	3/18/2014 - 5:02:57 PM	10S710 IL 83	9444 - Complaint Cancellation		•
	Eapd	SO14009959	3/16/2014 - 11:00:59 AM	10S710 IL 83	6529 - TRAFFIC AND ROAD INCIDENT	<u>SO14009959</u>	
	Eapd	SO14009004	3/9/2014 - 12:09:35 PM	10S710 IL 83	9031 - LOCKOUT	<u>SO14009004</u>	e 4
	E apd	SO14005942	2/13/2014 - 12:44:23 PM	10s710 II 83 (mcdonald's)	9103 - SUSPICIOUS PERSON REPORTED	<u>SO14005942</u>	•*
	apd	SO14005040	2/6/2014 - 12:17:27 PM	10s710 83	9915 - CIVIL ASSIST	<u>SO14005040</u>	•
	E apd	SO14004959	2/6/2014 - 12:32:12 AM	10s710 83	9101 - SUSPICIOUS AUTO REPORTED 79		0 #2
	apd.	SO14004488	2/3/2014 - 7:00:42 AM	10s710 II 83	6563 - AUTO ACCIDENT/PDO	<u>SO14004488</u>	Q &

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	l	· · · · · · · · · · · · · · · · · · ·	r Service	•			
7 Search	ļ	CFS No.	Date/Time	Location	Verified Offense	Case	Action
Add Call for Service Record	apo	SO14003878	1/28/2014 - 6:11:13 PM	10s710 83	9103 - SUSPICIOUS PERSON REPORTED	<u>SO14003878</u>	
# Today # Previous Day	apd	SO13049083	12/23/2013 - 9:56:04 AM	10s710 83	9915 - CIVIL ASSIST		
# Next Day	apd	SO13048549	12/18/2013 - 1:40:23 PM	10s710 183	9915 - CIVIL ASSIST	<u>SO13048549</u>	• 5
elect View:) Open Calls for Service by Date/Time	apd	SO13042874	11/2/2013 - 8:18:41 AM	10s710 83	9031 - LOCKOUT	<u>SO13042874</u>	•*
) Open Calls for Service By Number	ape	SO13042652	10/31/2013 - 4:44:06 PM	10s710 II 83	9102D - SUSPICIOUS INCIDENT		
ן Closed Calls for Service by Date/Time	E apd	SO13040304	10/14/2013 - 4:00:08 PM	10\$710 IL 83	9444 - Complaint Cancellation		•
Closed Calls for Service By Number All Calls for Service	E.	SO13040113	10/12/2013 - 8:19:13 PM	10s710 83	9915 - CIVIL ASSIST		•
· · ·	apd	SO13040022	D13040022 10/11/2013 - 10:44:49 PM 10s710 II 83 9912 - SICK PERSON			•	
in C	apd	SO13039961	O13039961 10/11/2013 - 12:42:47 PM 10s710 II		9046E - ALARM/KEYHOLDER ON SCENE		Q 5%
	apd	SO13038207	9/29/2013 - 5:32:14 AM	10s710 83	9046 - ALARM CALLS INDUSTRY AND COMMERCIAL		•
е 	apo	SO13035230	9/8/2013 - 6:04:20 PM	10s710 II 83	9101 - SUSPICIOUS AUTO REPORTED	<u>SO13035230</u>	•
	E apd	SO13032240	8/18/2013 - 9:05:34 PM	10s710 II 83	9055 - MISCHIEVOUS CONDUCT (NO DOLLAR LOSS)		e 5 ⁷ 3
	apd	SO13029989	8/2/2013 - 2:33:18 PM	10s710 83	9001 - ASSISTANCE RENDERED FIRE DEPT.		Q 4 ⁵ 4
	apo	SO13029688	7/31/2013 - 2:20:10 PM	10s710 II 83 (mcdonalds)	1570 - PUBLIC INDECENCY	<u>SO13029688</u>	•
· · ·	apd	SO13028979	7/26/2013 - 8:51:10 AM	10s710 83	9913 - INJURED PERSON	7	
	apo	SO13027230	7/14/2013 - 8:47:53 AM	10s710 83	9102D - SUSPICIOUS INCIDENT		•
	apd.	SO13025687	7/3/2013 - 1:04:07 PM	10s710 83	9915 - CIVIL ASSIST	<u>SO13025687</u>	
	E apo		6/15/2013 - 5:17:45 AM	10s710 83	1210 - THEFT OF LABOR OR SERVICES	<u>SO13022941</u>	•**
	apd	SO13022924	6/14/2013 - 11:51:43 PM	10s710 83	9004 - ASSISTANCE RENDERED OTHER P.D.	<u>SO13022924</u>	•*
	ape	SO13019974	5/25/2013 - 3:43:35 PM	10s710 83	9046 - ALARM CALLS INDUSTRY AND COMMERCIAL	(c)	•*

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? Search		CFS No.	Date/Time	Location	Verified Offense	Case	Action
Add Call for Service Record	apd	SO13017535	5/9/2013 - 10:18:25 AM	10s710 83	9915 - CIVIL ASSIST	<u>SO13017535</u>	
f Today Previous Day	apd	SO13017451	5/8/2013 - 6:15:29 PM	10s710 JI 83	9031 - LOCKOUT	<u>SO13017451</u>	•
Next Day	apd	SO13016977	5/5/2013 - 8:00:46 PM	10s710 II 83 (mcdonalds)	9915 - CIVIL ASSIST		•*
elect View:) Open Calls for Service by Date/Time	apo	SO13015793	4/27/2013 - 10:08:32 AM	10s710 83	9031 - LOCKÓUT	<u>SO13015793</u>	
) Open Calls for Service By Number	apd	SO13014946	4/21/2013 - 7:42:21 PM	10s710 83	9046 - ALARM CALLS INDUSTRY AND COMMERCIAL		
 Closed Calls for Service by Date/Time Closed Calls for 	Eapo	SO13012901	O13012901 4/7/2013 - 12:21:45 10s710 II 83 (mcdonalds) 6569 - ACCIDENT PRIVATE PROPERTY		<u>SO13012901</u>	•	
Service By Number	apd	, SO13009615 3/12/2013 - 7:19:56 10s710 II 83 9055 - MISCHIEN PM DOLLAR LOSS)		9055 - MISCHIEVOUS CONDUCT (NO DOLLAR LOSS) 91		•	
	apd	SO13008616	3/5/2013 - 5:43:07 PM	10s710 83	9915 - CIVIL ASSIST		•
	E apd	SO13008155	3/2/2013 - 3:15:21 AM	10s710 II 83	2820 - TELEPHONE THREAT	<u>SO13008155</u>	•
	apd	SO13008148	3/2/2013 - 2:12:23 AM	10s710 II 83 (mcdonald's)	2410 - DRIVING UNDER THE INFLUENCE - ALCOHOL	<u>SO13008148</u>	•
	apd	SO13007486	2/25/2013 - 11:26:00 PM	10s710 83	9103 - SUSPICIOUS PERSON REPORTED 13		•
	apo	SO13006304	2/16/2013 - 2:37:52 AM	10s710 83	2410 - DRIVING UNDER THE INFLUENCE - ALCOHOL	<u>SO13006304</u>	•
	apd	SO13001582	1/12/2013 - 8:53:16 PM	10s710 II 83 (mcdonalds)	9103 - SUSPICIOUS PERSON REPORTED 94		•
	apd	SO13000197	1/2/2013 - 4:08:32 PM	10s710 83	9915 - CIVIL ASSIST	<u>SO13000197</u>	•*
	apo	SO12053126	12/24/2012 - 1:36:31 PM	10S710 IL 83	9444 - Complaint Cancellation		•*
	apd	SO12049107	11/22/2012 - 3:40:57 PM	10s710 II 83 (mcdonalds)	9046 - ALARM CALLS INDUSTRY AND COMMERCIAL		
	apd.	SO12048417	11/17/2012 - 2:15:33 AM	10s710 II 83	9918 - FIGHT RIOT BRAWL NO		•
-	apd	SO12047766	11/12/2012 - 6:40:29 PM	10s710 II 83	9055 - MISCHIEVOUS CONDUCT (NO DOLLAR LOSS)		• *
	Eapo	SO12045475	10/27/2012 - 10:52:45 PM	10s710 83	2410 - DRIVING UNDER THE INFLUENCE - ALCOHOL	<u>SO12045475</u>	•
	E apd	SO12045206	10/25/2012 - 6:52:18 PM	10S710 IL 83	9444 - Complaint Cancellation		

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7 Search		CFS No.	Date/Time	Location	Verified Offense	Case	Action
Add Call for Service Record	Eapo	SO12044335	10/20/2012 - 2:03:21 AM	10s710 II 83 Mcdonalds	2410 - DRIVING UNDER THE INFLUENCE - ALCOHOL	<u>SO12044335</u>	•*
# Today	E apd	SQ12042374	10/6/2012 - 8:47:11 PM	10s710 II 83 Mcdonalds	9031 - LOCKOUT	<u>SO12042374</u>	•**
 Previous Day Next Day 	E apd	SO12041942	10/3/2012 - 5:51:54 PM	10s710 83	0810 - THEFT: OVER 98	<u>SO12041942</u>	•
elect View:) Open Calls for Service by Date/Time	apo .	SO12040715	9/25/2012 - 8:27:54 PM	10s710 83	9055 - MISCHIEVOUS CONDUCT (NO DOLLAR LOSS) 91		
] Open Calls for Service By Number	apd	SO12040569	9/24/2012 - 6:55:12 PM	10S710 IL 83	9444 - Complaint Cancellation		
] Closed Calls for Service by Date/Time	apd	SO12037868	9/7/2012 - 1:44:36 PM	10s710 li 83	9912 - SICK PERSON		•
Closed Calls for Service By Number All Calls for Service	E.	SO12037020	9/1/2012 - 11:50:30 PM	10s710 83	6529 - TRAFFIC AND ROAD INCIDENT		•*
5017100	apd	SO12036694	8/30/2012 - 7:09:16 PM	10s710 83	9103 - SUSPICIOUS PERSON		•**
	apa	SO12036218	8/27/2012 - 8:15:57 PM	10s710 83	9055 - MISCHIEVOUS CONDUCT (NO DOLLAR LOSS) (0)		•
		SO12032054	7/31/2012 - 12:31:38 PM	10s710 ll 83	6569 - ACCIDENT PRIVATE PROPERTY	<u>SO12032054</u>	•
	apo	SO12031127	7/25/2012 - 3:44:52 PM	10s710 II 83	9001 - ASSISTANCE RENDERED FIRE DEPT.		•
	apo	SO12030989	7/24/2012 - 8:36:16 PM	10s710 II 83 (mcdonalds)	2410 - DRIVING UNDER THE INFLUENCE - ALCOHOL	<u>SO12030989</u>	Q #
o. []	apd	SO12030378	7/20/2012 - 2:34:44 PM	10s710 83	0820 - THEFT UNDER 02	<u>SO12030378</u>	•
	apd	SO12029967	7/18/2012 - 7:17:08 AM	10s710 II Rt 83	0486 - DOMESTIC BATTERY (03	<u>SO12029967</u>	•
	apd	SO12029463	7/14/2012 - 6:47:58 PM	10s710 83	9022D - SECURITY CHECK (04) INDUSTRIAL-OFFICER INITIATED		
	apd	SO12028841	7/10/2012 - 9:43:50 PM	10s710 83	9915 - CIVIL ASSIST		•
	apa	SO12028281	7/7/2012 - 2:13:36 AM	10s710 JI 83	2420 - DRIVING UNDER THE INFLUENCE - DRUGS	<u>SO12028281</u>	•*
	apd	SO12028368	7/7/2012 - 7:17:59 PM	10s710 II 83	0820 - THEFT UNDER 05	SO12028368	•
	apd	SO12023805	6/9/2012 - 11:50:42 PM	10s710 83	9103 - SUSPICIOUS PERSON		
	apo	SO12023745	6/9/2012 - 2:36:08 PM	10s710 83	6569 - ACCIDENT PRIVATE PROPERTY		•*

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? Search		CFS No.	Date/Time	Location	Verified Offense	Case	Action
Add Call for Service Record	apo	SO12022560	6/2/2012 - 2:02:08 AM	10s710 II 83 Mcdonalds	9103 - SUSPICIOUS PERSON REPORTED		
# Today # Previous Day	Epo	SO12021653	5/26/2012 - 8:48:38 PM	10s710 II 83 (mcdonalds)	9101 - SUSPICIOUS AUTO REPORTED	<u>SO12021653</u>	•
# Next Day	Eapo	SO12021044	5/22/2012 - 8:24:24 PM	10s710 83	9055 - MISCHIEVOUS CONDUCT (NO DOLLAR LOSS)		•
Select View: Dopen Calls for Service by Date/Time	E apd	SO12017329	4/29/2012 - 6:57:00 PM	10s710 Rt 83	9055 - MISCHIEVOUS CONDUCT (NO DOLLAR LOSS)		•
그 Open Calls for Service By Number	apo	SO12017145	4/27/2012 - 10:01:49 PM	10s710 II 83	9055 - MISCHIEVOUS CONDUCT (NO DOLLAR LOSS)		
Closed Calls for Service by Date/Time	apo	SO12016963	4/26/2012 - 6:46:35 PM	10s710 83	6529 - TRAFFIC AND ROAD INCIDENT	<u>SO12016963</u>	•
Closed Calls for Service By Number	Eapo	SO12016370	4/22/2012 - 7:13:14 PM	10s710 II 83	9055 - MISCHIEVOUS CONDUCT (NO DOLLAR LOSS)	<u>SO12016370</u>	•
- Service	apd	SO12015167	4/13/2012 - 5:45:37 PM	10s710 83	1310 - CRIMINAL DAMAGE TO PROPERTY	<u>SO12015167</u>	•*
	apd	SO12014351	4/8/2012 - 7:29:41 PM	10s710 II 83 (mcdonalds)	9915 - CIVIL ASSIST		•**
ε.	apd	SO12013992	4/5/2012 - 7:32:22 IPM	10s710 83	9055 - MISCHIEVOUS CONDUCT (NO DOLLAR LOSS)		•**
	apd	SO12013835	4/4/2012 - 6:31:42 PM	10s710 83	9055 - MISCHIEVOUS CONDUCT (NO DOLLAR LOSS)		•**
	Epo	SO12012251	3/24/2012 - 7:11:39 PM	10s710 II 83 Mcdonalds	9055 - MISCHIEVOUS CONDUCT (NO DOLLAR LOSS)		•
	Eapd	SO12011491	3/19/2012 - 7:09:48 PM	10s710 II 83 Mcdonalds	9031 - LOCKOUT	<u>SO12011491</u>	•
	apd	SO12011087	3/16/2012 - 7:53:36 PM	10s710 83	9055 - MISCHIEVOUS CONDUCT (NO DOLLAR LOSS)		•**
	apd	SO12010524	3/13/2012 - 6:22:59 PM	10s710 83	9055 - MISCHIEVOUS CONDUCT (NO DOLLAR LOSS)		•*
	apo	SO12010185	3/11/2012 - 7:39:44 AM	10S710 IL 83	9444 - Complaint Cancellation		•*
	E apo	SO12010167	3/11/2012 - 1:12:08 AM	10s710 83	2410 - DRIVING UNDER THE INFLUENCE - ALCOHOL	<u>SO12010167</u>	e &
	Eap d	SO12009327	3/5/2012 - 7:01:07 PM	10s710 83	9918 - FIGHT RIOT BRAWL NO		•
	apd	SO12009319	3/5/2012 - 6:09:43 PM	10s710 II 83 Mcdonalds	9055 - MISCHIEVOUS CONDUCT (NO DOLLAR LOSS) 12-0		•
	E.	SO12007745	2/23/2012 - 11:48:19 PM	10s710 II 83	9102D - SUSPICIOUS INCIDENT	<u>SO12007745</u>	

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? Search		CFS No.	Date/Time	Location	Verified Offense	Case	Action
Add Call for Service Record	apd	SO12007245	2/21/2012 - 5:58:04 AM	10s710 II 83 - MCDONALDS	9101 - SUSPICIOUS AUTO REPORTED 122		•
# Today # Previous Day	apd	SO12006504	2/15/2012 - 7:14:47 PM	10s710 83	9022D - SECURITY CHECK INDUSTRIAL-OFFICER INITIATED 123		•*
* Next Day	apd	SO12006015	2/12/2012 - 5:45:21 PM	10s710 83	9022D - SECURITY CHECK INDUSTRIAL-OFFICER INITIATED		• *
elect View: Open Calls for Service by Date/Time	apd	SO12005742	2/10/2012 - 6:54:44 PM	10s710 83	9022D - SECURITY CHECK INDUSTRIAL-OFFICER 125		•**
Open Calls for Service By Number	apd	SO12005097	2/6/2012 - 8:09:42 PM	10s710 83	9022D - SECURITY CHECK INDUSTRIAL-OFFICER INITIATED 126		•**
Closed Calls for Service by Date/Time	apd	SO12004728	2/3/2012 - 4:38:34 PM	10s710 83	9915 - CIVIL ASSIST		
Closed Calls for Service By Number	apd	SO12004603	2/2/2012 - 7:03:48 PM	10s710 83	9022D - SECURITY CHECK INDUSTRIAL-OFFICER INITIATED 127	* <u></u>	•
Service	apd	SO12004109	1/30/2012 - 6:28:33 PM	10s710 83	9055 - MISCHIEVOUS CONDUCT (NO DOLLAR LOSS) 12 8		•
	apd	SO12003962	1/29/2012 - 9:19:44 PM	10s710 83	9022 - SECURITY CHECK RESIDENTIAL-OFFICER INITIATED		•
	apd	SO12003468	1/25/2012 - 8:39:16 PM	10s710 III Rt 83	9055 - MISCHIEVOUS CONDUCT (NO DOLLAR LOSS) 13 0		•
	Eapd	SO12002883	1/21/2012 - 7:10:55 PM	10s710 83	9055 - MISCHIEVOUS CONDUCT (NO DOLLAR LOSS) 131		•*
	apd	SO12001910	1/14/2012 - 11:17:48 PM	10s710 83	6563 - AUTO ACCIDENT/PDO	<u>SO12001910</u>	
	apd	SO12000907	1/7/2012 - 5:19:37 PM	10s710 II 83	9055 - MISCHIEVOUS CONDUCT (NO DOLLAR LOSS)		e &

Previous List

L	Vi				Police Departme Rond Burr Ridge, IL 60527	ent
			Time Pe	riod 01/01/2012 - 04/05/20	18, Address 108710 RT83	
Incident #	Date	Time	Shift	UCR	Location	Officer
44-12-00747	01/22/2012	02:34	1	9002 Assist Sheriff/ County Police	10S710 RT83	ALLEN, DAVID
				ARCIA AND I STOOD B SSISTANCE REQUESTE	Y WHILE DCSO DEPUTIES D. DA#416	4
4-14-03832	05/02/2014	18:46	3	9002 Assist Sheriff / County Police	10S710 RT83	MORAVECEK, LOUIS V
LOITERING IN THE	PARKING LO	T.UPON A	ARRIVAL	USARIK AND I RESPON WE FOUND THE LOT I	NDED FOR THE REPORT OF 20 SU EMPTY AND SEVERAL YOUTHS H DA AND CLEARED THE SCENE.LV	IANGING
4-16-00421	01/15/2016	04:20	1	9002 Assist Sheriff / County Police	10S710 RT83	VALENTINO, BRANDON
BURGLAR ALARM	WITH AN OPE UT SIGNS OF	N DOOR CRIMINA	A DEPU L ACTIV	TY AND I PERFORMED ITY.THE MANAGER AI	SO REQUESTED ASSISTANCE ON AN INTERIOR CHECK OF THE BU DVISED US EVERYTHING LOOKEI	SINESS
4-16-01189	02/12/2016	06:03	1	9002 Assist Sheriff / County Police	10S710 RT83	GUTIERREZ, BRIAN M
COUNTY SHERIFF	WITH A HOLD	UP ALA	RM AT S.	83,MCDONALDS. OFC	VALENTINO AND I ASSISTED DU FURTHER INVESTIGATION, THE 1	PAGE
14-16-01515	02/23/2016	20:01	3	9002 Assist Sheriff/ County Police	108710 RT83	MCKNABB, THOMAS E
					DUPAGE COUNTY INVESTIGATI NEEDED. TM #424	EA
BU170718010906	07/18/2017	19:54	3	9002 Assist Sheriff / County Police	10S710 RT83	GLOSKY, MICHELE D
	IPLOYEES NO			OUTE 83. I WAS INFOR	MED A DOMESTIC OCCURRED RNED OVER TO DUPAGE DEPUTY	3
LBU170921014194	09/21/2017	17:56	3	9002 Assist Sheriff / County Police	10S710 RT83	BOORAS, JOHN
ASSIST DUPAGE CO ARRESTING TERRA DESPITE BEING FIR	NEKA KIRK,F			DS.I ASSISTED DUPAG	E COUNTY DEPUTY ADDISON IN REFUSED TO LEAVE PEACEFULI	
LBU180117000769	01/17/2018	15:46	3	9002 Assist Sheriff / County Police	10S710 RT83	CERVENKA, MICHAEL J
				DNALDS.CPL HELMS AN	ID I STOODBY WITH DEPUTY VA E THE MCDONALDS. NO ARREST	
BU180327004114	03/27/2018	19:00	3	9002 Assist Sheriff / County Police	10S710 RT83	OVERTON, MATTHEW
				CERVENKA AND I ASSI	STED DCSO AFTER THEY RECEIV THE EX-EMPLOYEE WAS RELEA	
						Total Incidents:

Commissioner Grunsten asked about the proposed hours of operation. Mr. Walter said that the proposed use anticipated to be open during normal business hours and briefly open on Saturdays.

Commissioner Broline asked if any emergency services would be provided at this location. Mr. Walter said that no such services would be part of the proposed use.

Chairman Trzupek said that he would like to see the regulation for medical office parking be amended to something other than six spaces for every doctor on site, as this method of regulation would be difficult to monitor.

At 7:45 p.m. a **MOTION** was made by Commissioner Grunsten and **SECONDED** by Commissioner Broline to close the public hearing.

ROLL CALL VOTE was as follows:

- **AYES**: 6 Grunsten, Broline, Stratis, Hoch, Praxmarer and Trzupek
- **NAYS**: 0 None

MOTION CARRIED by a vote of 6-0.

A **MOTION** was made by Commissioner Broline and **SECONDED** by Commissioner Praxmarer to recommend that the Board of Trustees approve a special use for First Choice Occupational Medicine in Suite A at 6860 North Frontage Road subject to the following conditions:

- 1. The special use shall be limited to First Choice Occupational Medicine at 6860 North Frontage Road in a manner consistent with the submitted business plan and to expire once the business no longer operates at this property.
- 2. In order to maintain compliance with the Zoning Ordinance parking regulations, there shall be no more than 27 doctors in practice at any given time.

ROLL CALL VOTE was as follows:

AYES: 6 – Broline, Praxmarer, Stratis, Hoch, Grunsten, and Trzupek

NAYS: 0 - None

MOTION CARRIED by a vote of 6-0.

Z-05-2018: 9101 Kingery Highway (McDonald's) – PUD and Findings of Fact

Commissioner Stratis stated that he would be recusing himself from participation in this petition due to a conflict of interest. As directed by Chairman Trzupek, Mr. Walter described this request as follows: The petitioner is McDonald's, lessee of land at 9101 Kingery Highway. This property is located west of the Spectrum Senior Living facility at the southeast corner of Kingery Highway and 91st Street, which was annexed as part of the Spectrum PUD approved in 2015. McDonald's requests an amendment to Planned Unit Development Ordinance #A-834-24-15 (the Spectrum PUD) and requests special use approvals as per Section VIII.C.2 of the Burr Ridge Zoning Ordinance for a single-tenant restaurant with drive-thru facilities in a B-2 Business District. The subject property is part of a Planned Unit Development approved in 2015, which originally included a senior care facility with approximately 190 total units on 15.5 acres and retail zoning on 3.5 acres fronting Kingery Highway. The Comprehensive Plan states that this area should be developed with residential lots; however, in 2015, the Plan Commission indicated that they wished to amend the Comprehensive Plan to reflect that this area should be developed as mixed-use, which

is the intention of the Spectrum PUD. An amendment to the Comprehensive Plan will be necessary and will be initiated by staff and scheduled for a subsequent Plan Commission meeting. Mr. Walter said that signs would be reviewed under a separate consideration.

Jim Olguin, attorney for the petitioner, introduced the petition and the team from McDonald's that worked on said petition.

Andrew Uttan, V3 Engineering, made a presentation on behalf of the petitioner. He said that McDonald's was moving a nearby location in unincorporated Hinsdale Township to the proposed property because the current building is outmoded and the new location would allow them to take advantage of better morning traffic patterns. He discussed site plans, building elevations, and other details related to the petition.

Chairman Trzupek asked for public comment.

Stillman Chang, 9550 Pacific Court, said that the petitioner's reasons for moving were not valid, including the setback of the current location on Kingery Highway being sub-standard and the building being outmoded.

Laurie Chang, 9550 Pacific Court, said that the increase in traffic would be detrimental to the property values in the area, specifically the Fallingwater subdivision, and said that the McDonald's would bring unwanted criminal activity to the Village. She said that she felt the south side of Burr Ridge was continually treated unfairly in regards to traffic and new development.

Cindy Gorney, 10S301 O'Neill Drive, said that she was concerned about an increase in traffic on 91st Street, with the increase affecting her neighborhood as traffic had routinely cut through her street to avoid the light on 91st Street on Kingery Highway. She also expressed concerns regarding the safety of pedestrians who were riding their bicycles in the area. Ms. Gorney asked about the smell that would emanate from the site. Cindy Armstrong, McDonald's, said that the company uses the latest in filtering technologies to mitigate issues related to smell. Ms. Gorney asked about sidewalk connectivity. Mr. Walter said that sidewalks were to be built on the south side of 91st Street and connect to County Line Road. Mr. Uttan explained that McDonald's is required to build an ADA-compliant access from the connecting sidewalks to a public door, which was shown on the plans.

Richard Shackleton, 10S311 O'Neill Drive, said that traffic at the intersection was already very intense and that pedestrians would be endangered if a McDonald's was permitted to be opened at the proposed location.

Barry Irwin, 15W064 87th Street, said that the proposed use was not appropriate for the existing intersection and felt that a McDonald's should not be featured at a major entrance to the Village.

Raymond Baldi, 9204 Fallingwater Drive, said that he had seen the area develop as the first resident in the Fallingwater subdivision, and was concerned that crime that he felt currently existed

on the other corners of the intersection would be drawn into Burr Ridge that would be brought by the McDonald's.

Marc Thoma, 7515 Drew, said that the garbage area was small and that the garbage trucks would cause parking lot back-ups. Al Daniels, McDonald's construction manager, said that they did not anticipate this being a problem. Mr. Thoma said that the elevations were ugly and cookie-cutter, and was not up to Burr Ridge standards. Mr. Thoma asked the petitioner where snow would be put on site if this were allowed. Mr. Daniels said that the proposed site allowed for more storage than McDonald's is usually used to due to the reconfigured site plan which eliminated a driveway. Mr. Thoma asked if the yellow architectural features were considered signs. Mr. Walter said that these were not considered signs as they are architectural features of the building's elevation.

Alice Krampits, 7515 Drew, asked about the hours of operation, specifically if the location would be open 24 hours. Mr. Daniels said that the facility would be open approximately 5am-midnight with the interior of the store closing one hour prior to midnight, with only drive-through access permitted after 11pm. Ms. Krampits asked about the potential to work with DuPage County to lower the speed limit on Kingery Highway due to the number of residents concerned about traffic speed in the area.

Anis Paya, 9253 Fallingwater Drive, said that he had experience managing traffic-related projects and found that the petitioner's work was not up to certain professional standards. He requested that another traffic study be done during summer months to determine if traffic projections would differ.

Mary Glusak, 2 Sylvan Glen Court, said that she was concerned about crime coming into Burr Ridge that would be brought by the McDonald's.

Commissioner Praxmarer said that while the property is zoned for such a use, she was concerned about the intensity of traffic and requested further traffic studies and information be provided. Commissioner Praxmarer also requested crime reports from the other three corners of the intersection located in unincorporated DuPage County.

Commissioner Grunsten said that traffic was a primary concern, and did not feel that the proposed elevations met the aesthetic standards that are expected in Burr Ridge. She compared the proposed elevations to several other locations in the area and wanted to see a more aesthetically pleasing elevation brought forth.

Commissioner Broline asked the traffic consultant to explain the traffic study, specifically regarding how they came up with the proposed traffic counts if McDonald's were built. Commissioner Broline also asked about sales projections for this proposed location. Luay Aboona, KLOA, provided an answer, but Commissioner Broline said that he did not feel the explanation provided was clear and did not support the proposed petition without further information.

Commissioner Hoch asked what types of uses are appropriate for the site under current zoning, if there was anything similar in the Village to a McDonald's, and if there was a more suitable site

for such a use. Mr. Walter said that the property is zoned for commercial retail uses, such as a McDonald's, and that they are a well-known, well-run entity with a proven business model. Mr. Walter said that there are no other uses like a McDonald's in town; he explained that McDonald's was the first ever petition for a drive-thru restaurant in town and the Village has no comparable zoning history for another use. Mr. Walter said that in his opinion, this was the best site for a McDonald's in Burr Ridge from an economic development and planning perspective.

Chairman Trzupek said that he felt that the traffic study was valid, but did request that the petitioner refine their study to be more user-friendly and understandable. Chairman Trzupek asked staff how IDOT studied intersections for possible improvements. Mr. Walter said that IDOT likely did a study when the Spectrum PUD was proposed and concluded that the proposed uses would have included a senior living facility and several commercial outlots, and would have not approved the traffic improvements as sufficient if they did not feel that they would solve the problems.

The Plan Commission directed staff and the petitioner to provide more information regarding the following:

- Traffic; specifically, how many unique car trips would be generated to the subject property by northbound and southbound travelers as well as how many would be required to use 91st Street upon exiting the subject property.
- Intersection studies; specifically, whether IDOT studied the intersection (either in terms of capacity or signal timing) to determine if any expansion or upgrades is required due to the development occurring in the Village.
- Crime; the Plan Commission requested reports from the DuPage County Sheriff and Burr Ridge Police Department regarding the number of issues that have occurred at Speedway, Walgreens, the strip center on the southwest corner of Kingery Highway and 91st Street, and the existing McDonald's on Kingery Highway.
- Elevations; the Plan Commission requested to see an upgraded elevation package as the proposed property is located at a Village entrance.

At 10:02 p.m. a **MOTION** was made by Commissioner Hoch and **SECONDED** by Commissioner Praxmarer to continue the public hearing until the April 16, 2018 meeting of the Plan Commission.

ROLL CALL VOTE was as follows:

- AYES: 5 Hoch, Praxmarer, Grunsten, Broline, and Trzupek
- NAYS: 0 None

MOTION CARRIED by a vote of 5-0.

Z-03-2018: Zoning Ordinance Amendment; Overnight, Outdoor Parking of Commercial Vehicles in Manufacturing Districts

As directed by Chairman Trzupek, Mr. Walter described this request as follows: At the February 19, 2018 meeting, the Plan Commission discussed several potential amendments to the Zoning Ordinance related to outdoor, overnight commercial vehicle parking. The Plan Commission requested further data be collected on possibly regulating by building square footage and available parking spaces as well as provide a final recommendation for said amendments. Mr. Walter said



VILLAGE OF BURR RIDGE

MEMORANDUM

TO:	Village of Burr Ridge Plan Commission Greg Trzupek, Chairman
FROM:	Evan Walter Assistant to the Village Administrator
DATE:	May 1, 2018
RE:	Board Report for May 7, 2018 Plan Commission Meeting

At its April 9 and April 23, 2018 meetings the following actions were taken by the Board of Trustees relative to matters forwarded from the Plan Commission.

Z-03-2018: Amendments to the Zoning Ordinance - Outdoor, Overnight Parking of Commercial Vehicles in Manufacturing Districts; The Board of Trustees approved an ordinance approving amendments to the Zoning Ordinance related to this matter.

Z-09-2018: 306 Burr Ridge Parkway (Hennessy); The Board of Trustees concurred with the recommendation of the Plan Commission and approved a text amendment and a special use for a custom art studio. The Board also directed staff to work with the property owner to discuss methods to alleviate parking concerns at County Line Square as part of their approval.

Z-06-2018 and Z-10-2018: 16W020 79th Street (Lyons Truck Sales); The petitioner officially filed a written withdrawal with staff prior to the regular meeting; no further action was taken on this item.

04/09/2018

Permits Applied For March 2018



Permit Number	Date Applied	Property Address	Applicant Name & Contac	et Info	Description
JCA-18-036	03/14/2018	6860 North Frontage Road	White Lotus Group c/o Anun A	105 N.31st Ave. Omaha NE 68131	Com Alteration
JELV-18-052	03/29/2018	140 TOWER DR	Schindler Elevator	853 N Church Ct. Elmhurst IL 60126	Elevator
JELV-18-053	03/30/2018	16W 301 91st St	Schindler Elevator	853 N Church Ct. Elmhurst IL 60126	Elevator
PAT-18-031	03/09/2018	7856 FOREST HILL RD	Garcia Landscaping		Patio
PAT-18-037	03/16/2018	500 Leonard Ln	Benito's Landscaping	1441 Schramm Dr. Westmont IL 60559	Patio
JRAD-18-028	03/05/2018	16W 348 95TH PL	Brian Wagner	16W348 95th Pl. Burr Ridge IL 60527	Residential Addition
RAD-18-034	03/13/2018	606 Burr Ridge Club Dr	Carim Builders, Inc	11243 Arrowhead Trail Indian Head Park IL 60525	Residential Addition
RAL-18-032	03/12/2018	20 DeerPath Tr	R4 Enterprise	9066 Willow Ridge Dr. Willow Springs IL 60480	Residential Alteration
RAL-18-038	03/19/2018	1484 Garywood Dr	Matthew Ryan Builders, Inc.	13449 Skyline Dr. Plainfield IL 60585	Residential Alteration
RAL-18-042	03/27/2018	15W 134 59th St.	MG Brothers Construction, Inc	1295 Jarvis Ave. Elk Grove Village IL 60007	Residential Alteration
RAL-18-045	03/29/2018	15W 271 62ND ST	LaMantia Design & Remodelin	20 E. Ogden Av. Hinsdale IL 60521	Residential Alteration
RDB-18-029	03/05/2018	15W 69 W 91st St.	Cleary Buildings	625 West Church St. Sandwich IL 60548	Residential Detached Building
RES-18-027	03/01/2018	8536 WALREDON AVE	Dino Mazzone Construction	P.O. Box 54 Western Springs IL 60558	Residential Miscellaneous
RES-18-043	03/28/2018	1205 Kenmare Dr	C&B Landscaping	26 Longwood Way Lemont IL 60439	Residential Miscellaneous
RPE-18-039	03/19/2018	6992 Fieldstone Dr	Rein Electric, Inc.	700 E Park Av Ste 101 Libertyville IL 60048	Res Electrical Permit
RPF-18-033	03/12/2018	7656 Wolf Rd	Aqua Pools, Inc.	13445 W 159th St. Homer Glen IL 60491	Pool and Fence
SF-18-035	03/13/2018	6587 Shady Ln	Provencal Construction Co.	50 Burr Ridge Pkwy. Burr Ridge IL 60527	Residential New Single Family

04/09/2018

Permits Applied For March 2018



Permit Number	Date Applied	Property Address	Applicant Name & Conta	ct Info	Description
JRSF-18-040	03/19/2018	15W 200 75th St	MB Construction	10S449 Carrington Cir Burr Ridge IL 60527	Residential New Single Family
JRSF-18-044	03/28/2018	9476 Fallingwater Dr E	Dr. Madison & Jackie Sample	9624 S. Cicero Ave. #108 Oak Lawn IL 60453	Residential New Single Family
TOTAL: 19					

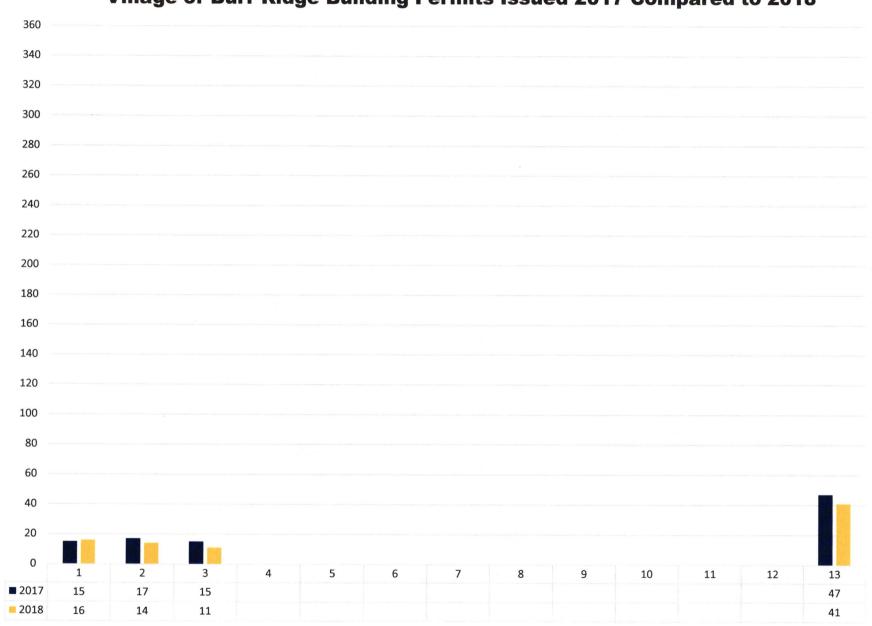
BR

04/09/2018

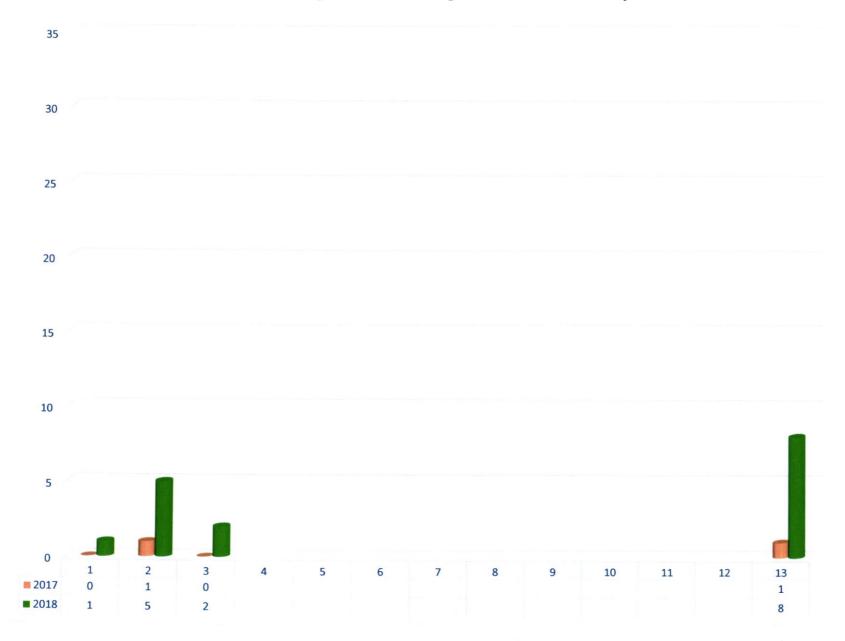
Permits Issued March 2018

Permit Number	Date Issued	Property Address	Applicant Name & Contact II	nfo	Description	1
					Value & So	l Ftg
JCPE-18-022	03/16/2018	160 Tower Dr	Phoenix Construction Services,	790 Royal St.George Glen Ellyn IL 60137	Com Electrical	Permit
JDEK-17-352	03/19/2018	101 Buttercup Bank	King Bruwaert House	6101 County Line Road Burr Ridge IL 60527	Deck	
JELV-18-021	03/07/2018	6101 County Line Rd	Thyssen Krupp Elevator Co	335 Eisenhjower Lane South Lombard IL 60148	Elevator	
JPAT-18-031	03/28/2018	7856 FOREST HILL RD	Garcia Landscaping		Patio	
JPS-18-010	03/05/2018	7600 County Line Rd	South Water Signs	934 N. Church Rd. Elmhurst IL 60126	Sign	
JPS-18-025	03/29/2018	92 Burr Ridge Parkway	Garber, Robert	115 South Vine Hinsdale IL 60521	Sign	
JRAD-17-325	03/29/2018	15W 737 80TH ST	AHM Builders, Inc.		Residential Add \$192,225	ition 2,563
JRAL-18-012	03/14/2018	601 Burr Ridge Club Dr	Look Sharp Construction	3515 Vernon Av Brookfield IL 60513	Residential Alte \$33,600	
JRPE-17-380	03/06/2018	7978 Garfield Ave A	Frank Electric Co	5716 Middaugh Burr Ridge IL 60521	Res Electrical P	ermit
JRSF-17-236	03/06/2018	7656 Wolf Rd	Illinois Designers & Builders, I	7614 Linden Oak Darien IL 60561	Residential New \$904,950	Single Family 6,033
JRSF-18-001	03/05/2018	61 TOMLIN CIR	B & A Builders, Inc.	9901 W. 56th St Countryside IL 60525	Residential New \$566,400	Single Family 3,776

TOTAL: 11



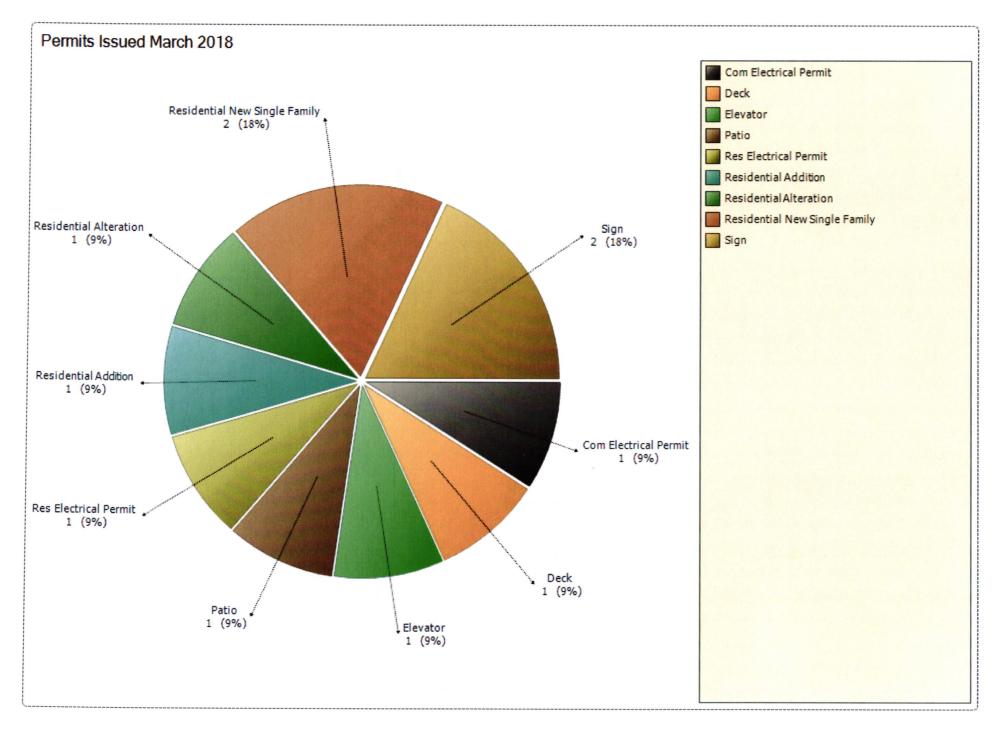
Village of Burr Ridge Building Permits Issued 2017 Compared to 2018



Village of Burr Ridge New Housing Permits 2017 Compared to 2018

	SURVEY OF BU		1115 - 2018		
(Does not inclu MONTH	de miscellaneous Pern SINGLE FAMILY RESIDENTIAL (NEW)	nits) ADDITIONS ALTERATIONS (RES)	NON- RESIDENTIAL (NEW)	ADDITIONS ALTERATIONS (NON-RES)	TOTAL FOR MONTH
JANUARY	\$1,541,700				\$1,585,800
FEBRUARY	[1] \$2,548,500	[1] \$326,250			\$2,874,750
MARCH	[5] \$1,471,350 [2]	[3] \$225,825 [2]			\$1,697,175
APRIL		[2]			
MAY					
JUNE					
JULY					
AUGUST					
SEPTEMBER					
OCTOBER					
NOVEMBER					
DECEMBER					
2017 TOTAL	\$5,561,550	\$596,175	\$0	\$0	\$6,157,725
	[8]	[6]			

Breakdown of Permits by Project Type



05/02/2018

Permits Applied For April 2018



Permit Number	Date Applied	Property Address	Applicant Name & Contac	ct Info	Description
JCA-18-061	04/09/2018	306 Burr Ridge Pkwy	Garber Construction	115 S. Vine Hinsdale IL 60521	Com Alteration
JCA-18-065	04/05/2018	999 McClintock Dr	Bulley & Andrews	1755 W. Armitage Av. Chicago IL 60622	Com Alteration
JCA-18-067	04/11/2018	570 Village Center Dr.	Troop Contracting, Inc.	648 Executive Dr Willowbrook IL 60527	Com Alteration
JCPM-18-055	04/04/2018	7600 Grant St	Mechanical Corporation	P.O. Box 390 Winfield IL 60190	Com Mechanical Permit
JCPM-18-060	04/05/2018	510 Village Center Dr.	Great Lakes Service	50 Eisenhower Ln. N Lombard IL 60148	Com Mechanical Permit
JDEK-18-054	04/03/2018	10S 675 S GLENN DR	Woodridge Deck & Gazebo Co	2246 Palmer Dr. Schaumburg IL 60173	Deck
JDEK-18-056	04/04/2018	1 Seneca Ct	Archadeck of Chicagoland	395 W. Northwest Hwy Palatine IL 60067	Deck
JDEK-18-074	04/13/2018	1205 Kenmare Dr	Tate Construction		Deck
JGEN-18-076	04/17/2018	15W 330 60TH ST	Saturn Electrical Services, Inc.	380 Monaco Dr. Roselle IL 60172	Generator
JPAT-18-078	04/18/2018	8009 Savoy Club Ct.	King's Landscaping	16W280 Jeans Rd. Lemont IL 60439	Patio
JPF-18-048	04/02/2018	7329 Park Ave	Discount Fence Company	709 Ogden Avenue Downers Grove IL 60515	Fence Permit
JPF-18-082	04/19/2018	8048 Hamilton	Ridge Fence Supply	6645 W 99th Street Chicago Ridge IL 60415	Fence Permit
JPR-18-047	04/03/2018	15W 480 60th Pl	The Beauty of Concrete, Inc.	9 Elm St Darien IL 60561	Right-of-Way
JPR-18-050	04/03/2018	8336 Dolfor Cove	UCC, Inc.	701 Church St. West Chicago IL 60185	Right-of-Way
JPR-18-051	04/03/2018	15W 776 74th St	Talon Communications	305 Amston Ct. Oswego IL 60543	Right-of-Way
JPR-18-059	04/05/2018	800 Burr Ridge Pkwy	Directional Consruction Servic	556 E. Burnett Rd. Island Lake IL 60042	Right-of-Way
JPR-18-062	04/04/2018	15W 330 60TH ST	Wingren Landscape, Inc.	5126 Walnut Av. Downers Grove IL 60515	Right-of-Way

05/02/2018

Permits Applied For April 2018



Permit Number	Date Applied	Property Address	Applicant Name & Contac	et Info	Description
JPR-18-073	04/13/2018	8065 Savoy Club Ct.	LaMantia Enterprises, Inc.	5100 Williams St. Downers Grove IL 60515	Right-of-Way
JPR-18-081	04/20/2018	Lakeside Circle	ComEd Design	1N423 Swift Rd. Lombard IL 60148	Right-of-Way
PR-18-084	04/24/2018	3 Rucci Ct	American Bluegrass	286 Commonwealth Dr Carol Stream IL 60188	Right-of-Way
PR-18-089	04/26/2018	7807 Hamilton Ave	Community Asphalt Paving	5224 Walnut Av. Downers Grove IL 60515	Right-of-Way
PR-18-096	04/30/2018	7521 Brush Hill Rd	PirTano Construction Co.	1766 Armitage Ct. Addison IL 60101	Right-of-Way
RAL-18-046	04/02/2018	15W 463 87TH ST	Airoom LLC	6825 N. Lincoln Ave Lincolnwood IL 60712	Residential Alteration
RAL-18-068	04/12/2018	15W 696 90TH ST	Normandy Construction	440 E. Ogden Avenue Hinsdale IL 60521	Residential Alteration
RAL-18-075	04/16/2018	116 CARRIAGE WAY DR	Aleksandar Sipka	116 Carriage Way Dr # 113A Burr Ridge IL 60527	Residential Alteration
RAL-18-079	04/18/2018	1032 Laurie Ln	Bradford & Kent Builders	807 Ogden Ave. Downers Grove IL 60515	Residential Alteration
RES-18-030	04/05/2018	8901 County Line Rd	Trinity Development & Acquisi	123 Kraml Dr Burr Ridge IL 60527	Residential Miscellaneous
RES-18-063	04/05/2018	8560 Walredon Ave	Perma-Seal	513 Rogers St Downers Grove IL 60515	Residential Miscellaneous
RPF-18-064	04/05/2018	15W 330 60TH ST	Quantus Pools Corp.	3701 Berdnick St Rolling Meadows IL 60008	Pool and Fence
RPF-18-077	04/18/2018	6111 Madison St	Platinum Poolcare Aquatech, L	300 Industrial Drive Wheeling IL 60090	Pool and Fence
RPF-18-083	04/23/2018	8385 Waterview Ct.	Aqua Pools, Inc.	13445 W 159th St. Homer Glen IL 60491	Pool and Fence
RPF-18-088	04/26/2018	8425 Park Ave	Michael Chowaniec	8425 Park Ave Burr Ridge IL 60527	Pool and Fence
RSF-18-049	04/02/2018	6 Shenandoah Ct	Olusegun & Elizabeth Adefioy	2760 S. Highland Ave. Lombard IL 60148	Residential New Single Family
RSF-18-066	04/05/2018	7500 Drew Ave	Jovica Balac	7500 Drew Ave Burr Ridge IL 60527	Residential New Single Family



Permits Applied For April 2018

Permit Number	Date Applied	Property Address	Applicant Name & Cont	tact Info	Description
JRSF-18-069	04/11/2018	7283 Lakeside Circle	McNaughton Development	11S220 Jackson St. Burr Ridge IL 60527	Residential New Single Family
JRSF-18-070	04/13/2018	7343 Lakeside Circle	McNaughton Development	11S220 Jackson St. Burr Ridge IL 60527	Residential New Single Family
JRSF-18-071	04/13/2018	7316 Lakeside Circle	McNaughton Development	11S220 Jackson St. Burr Ridge IL 60527	Residential New Single Family
JRSF-18-072	04/13/2018	7296 Lakeside Circle	McNaughton Development	11S220 Jackson St. Ste 101 Burr Ridge IL 60527	Residential New Single Family
JRSF-18-080	04/18/2018	7344 Lakeside Circle	McNaughton Development	11S220 Jackson St. Burr Ridge IL 60527	Residential New Single Family
JRSF-18-085	04/24/2018	7321 Lakeside Circle	McNaughton Development	11S220 Jackson St. Burr Ridge IL 60527	Residential New Single Family
JRSF-18-086	04/24/2018	7282 Lakeside Circle	McNaughton Development	11S220 Jackson St. Burr Ridge IL 60527	Residential New Single Family
JRSF-18-087	04/25/2018	7319 Lakeside Circle	McNaughton Development	11S220 Jackson St. Burr Ridge IL 60527	Residential New Single Family

TOTAL: 42

05/02/2018

05/02/2018

Permits Issued April 2018



					STORE AND A COMPARENT OF A COMPARENT
Permit Number	Date Issued	Property Address	Applicant Name & Contact In	ıfo	Description
					Value & Sq Ftg
JCA-18-061	04/30/2018	306 Burr Ridge Pkwy	Garber Construction	115 S. Vine Hinsdale IL 60521	Com Alteration
JCPM-18-060	04/12/2018	510 Village Center Dr.	Great Lakes Service	50 Eisenhower Ln. N Lombard IL 60148	Com Mechanical Permit
JDEK-18-054	04/20/2018	10S 675 S GLENN DR	Woodridge Deck & Gazebo Co	2246 Palmer Dr. Schaumburg IL 60173	Deck
JDEK-18-056	04/30/2018	1 Seneca Ct	Archadeck of Chicagoland	395 W. Northwest Hwy Palatine IL 60067	Deck
JDEK-18-074	04/27/2018	1205 Kenmare Dr	Tate Construction		Deck
JELV-18-052	04/24/2018	140 TOWER DR	Schindler Elevator	853 N Church Ct. Elmhurst IL 60126	Elevator
JELV-18-053	04/24/2018	16W 301 91st St	Schindler Elevator	853 N Church Ct. Elmhurst IL 60126	Elevator
JPAT-18-037	04/11/2018	500 Leonard Ln	Benito's Landscaping	1441 Schramm Dr. Westmont IL 60559	Patio
JPF-18-048	04/16/2018	7329 Park Ave	Discount Fence Company	709 Ogden Avenue Downers Grove IL 60515	Fence Permit
JPR-18-050	04/09/2018	8336 Dolfor Cove	UCC, Inc.	701 Church St. West Chicago IL 60185	Right-of-Way
JPR-18-051	04/03/2018	15W 776 74th St	Talon Communications	305 Amston Ct. Oswego IL 60543	Right-of-Way
JPR-18-059	04/06/2018	800 Burr Ridge Pkwy	Directional Consruction Servic	556 E. Burnett Rd. Island Lake IL 60042	Right-of-Way
JPR-18-081	04/24/2018	Lakeside Circle	ComEd Design	1N423 Swift Rd. Lombard IL 60148	Right-of-Way
JRAD-18-020	04/26/2018	7801 Wolf Rd	John & Jennifer Rohrbacher	La Grange IL 60525	Residential Addition \$195,600 1,304
JRAD-18-028	04/04/2018	16W 348 95TH PL	Brian Wagner	16W348 95th Pl. Burr Ridge IL 60527	Residential Addition \$223,650 1,491
JRAL-18-038	04/20/2018	1484 Garywood Dr	Matthew Ryan Builders, Inc.	13449 Skyline Dr. Plainfield IL 60585	Residential Alteration \$157,500 2,100

BR

05/02/2018

Permits Issued April 2018

Permit Number	Date Issued	Property Address	Applicant Name & Contact In	ıfo	Description	
					Value & Sq	Ftg
JRAL-18-042	04/18/2018	15W 134 59th St.	MG Brothers Construction, Inc	1295 Jarvis Ave. Elk Grove Village IL 60007	Residential Altera \$70,275	ition 937
JRAL-18-045	04/30/2018	15W 271 62ND ST	LaMantia Design & Remodelin	20 E. Ogden Av. Hinsdale IL 60521	Residential Altera \$6,450	tion 86
JRAL-18-075	04/26/2018	116 CARRIAGE WAY DR	Aleksandar Sipka	116 Carriage Way Dr # 113A Burr Ridge IL 60527	Residential Altera \$7,800	tion 104
JRES-17-347	04/17/2018	437 Kirkwood Cove	Colant Landscaping, Inc.	12610 W 111th St. Lemont IL 60439	Residential Misce	llaneous
JRES-18-027	04/12/2018	8536 WALREDON AVE	D & M Outdoor Living Spaces	P.O. Box 54 Western Springs IL 60558	Residential Misce	llaneous
JRES-18-030	04/12/2018	8901 County Line Rd	Trinity Development & Acquisi	123 Kraml Dr Burr Ridge IL 60527	Residential Misce	llaneous
JRES-18-043	04/27/2018	1205 Kenmare Dr	C&B Landscaping	26 Longwood Way Lemont IL 60439	Residential Misce	llaneous
JRPF-17-356	04/12/2018	15W 181 87th St.	Barrington Pools, Inc	P.O. Box 3906 Barrington IL 60011-3909	Pool and Fence	
JRPF-18-033	04/26/2018	7656 Wolf Rd	Aqua Pools, Inc.	13445 W 159th St. Homer Glen IL 60491	Pool and Fence	

TOTAL: 25

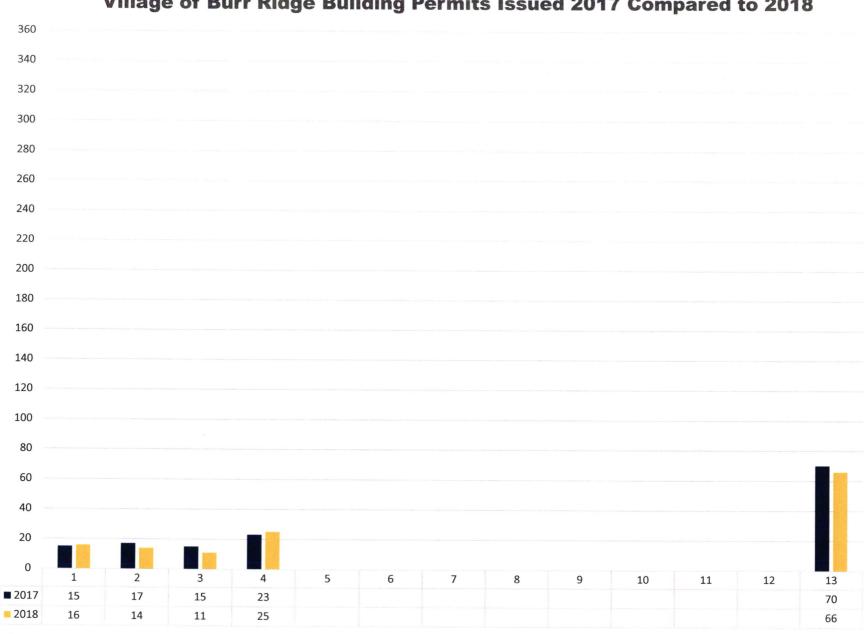
Occupancy Certificates Issued April 2018



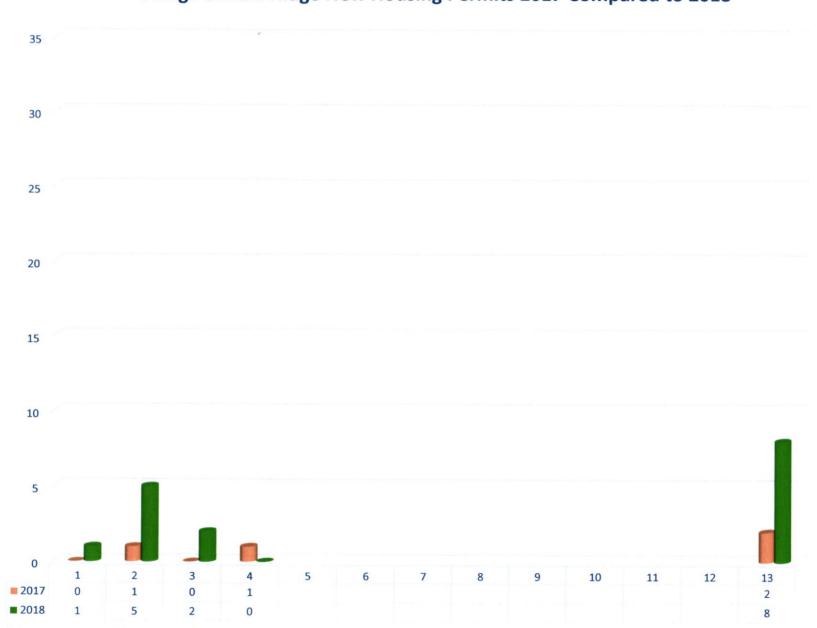
05/02/18

CO #	Certificate of Occupancy Date	Occupant of Record	Address	
OF18013	04/04/18	Scott & Alice McGuire	15W 120 79TH ST	
OF18014	04/04/18	Burr Ridge Senior Living - Sale	es Staf 16W 301 91st St	
OF18015	04/20/18	Shirley Ryan Ability Lab	7600 County Line Rd	

(Does not inclu	de miscellaneous Perr	nits)			
MONTH	SINGLE FAMILY RESIDENTIAL (NEW)	ADDITIONS ALTERATIONS (RES)	NON- RESIDENTIAL (NEW)	ADDITIONS ALTERATIONS (NON-RES)	TOTAL FOR MONTH
JANUARY	\$1,541,700				\$1,585,800
	[1]	[1]			
FEBRUARY	\$2,548,500				\$2,874,750
	[5]	[3]			
MARCH	\$1,471,350	\$225,825			\$1,697,175
	[2]	[2]			
APRIL		\$661,275			\$661,275
		[6]			
MAY					
JUNE					
JULY					
AUGUST					
SEPTEMBER					
OCTOBER					
NOVEMBER					
DECEMBER					
2017 TOTAL	\$5,561,550	\$1,257,450	\$0	\$0	\$6,819,000
	[8]	[12]			



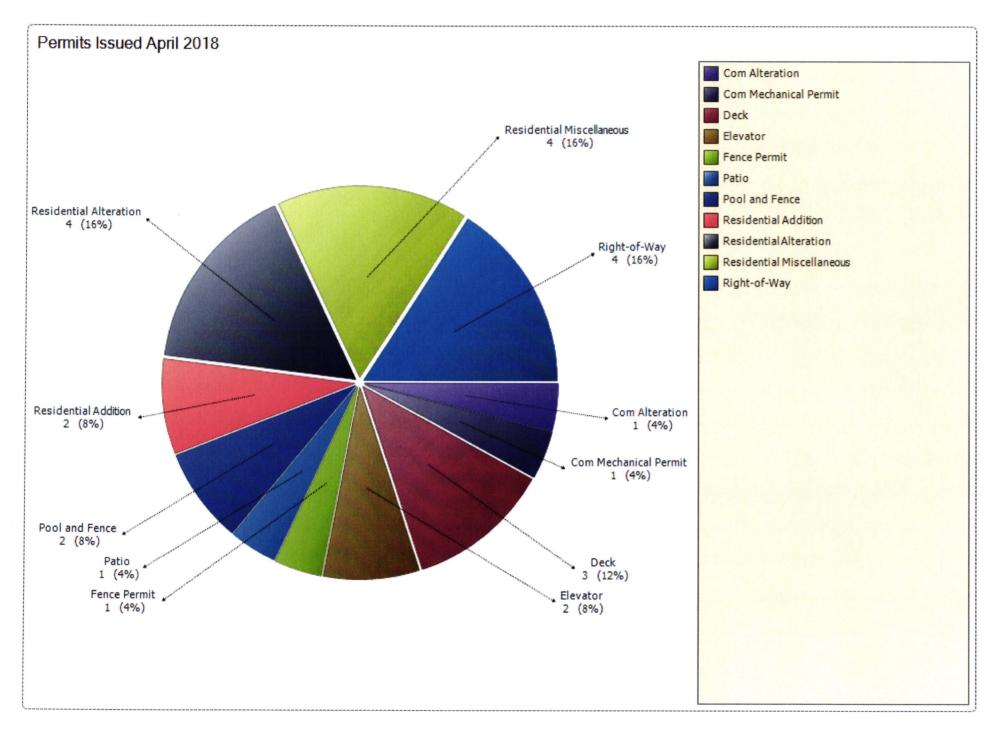
Village of Burr Ridge Building Permits Issued 2017 Compared to 2018



Village of Burr Ridge New Housing Permits 2017 Compared to 2018

05/02/2018 09:48 AM

Breakdown of Permits by Project Type





VILLAGE OF BURR RIDGE

MEMORANDUM

TO:	Village of Burr Ridge Plan Commission Greg Trzupek, Chairman
FROM:	Evan Walter Assistant to the Village Administrator
DATE:	May 1, 2018
RE:	Activity Report for May 7, 2018 Plan Commission Meeting

The following developments have occurred related to recent Plan Commission hearings and considerations.

7600 County Line Road – The Shirley Ryan Ability Lab received its certificate of occupancy and began seeing patients on April 23. Signs have been installed and the landscaping is in the process of completion.

11650 Bridewell Drive – The Lakeside Pointe PUD is under construction with three model home permits being issued and constructed at this time. The development has sold approximately ten homes thus far.



S-03-2018: 9101 Kingery Highway (McDonald's); Requests variations from Section 55.06.A of the Burr Ridge Sign Ordinance to permit four wall signs in addition to a permitted ground sign on the subject property, all of which exceed 100 combined square feet.

HEARING: March 19, 2018; continued from March 5, 2018

TO: Plan Commission Greg Trzupek, Chairman

FROM: Evan Walter Asst. to the Village Administrator

PETITIONER: McDonald's, LLC

PETITIONER STATUS: Land Lease Tenant

PROPERTY OWNER: S-K Burr Ridge Residential, LLC

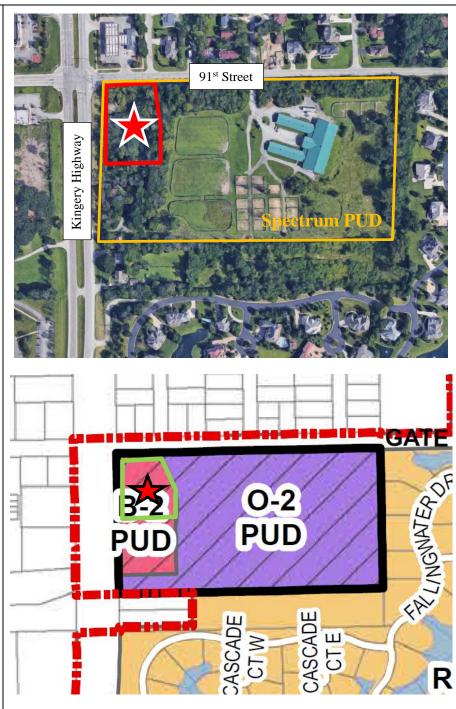
EXISTING ZONING: B-2 PUD

LAND USE PLAN: Recommends Residential Uses

EXISTING LAND USE: Vacant Land

SITE AREA: 1.29 Acres

SUBDIVISION: Spectrum



Staff Report and Summary S-03-2018: 9101 Kingery Highway (McDonald's) Page 2 of 2

This petition was continued from March 5, 2018. The petitioner is McDonald's, lessee of land at 9101 Kingery Highway. The petitioner requests variations from Section 55.06. A of the Burr Ridge Sign Ordinance to permit four wall signs in addition to a permitted ground sign on the subject property, all of which exceed 100 combined square feet. This property is located west of the Spectrum Senior Living facility at the southeast corner of Kingery Highway and 91st Street, which was annexed as part of the Spectrum PUD approved in 2015. The subject property is part of a Planned Unit Development approved in 2015, which originally included a senior care facility with approximately 190 total units on 15.5 acres and retail zoning on 3.5 acres fronting Kingery Highway.

The property is permitted to have one ground sign and two wall signs, as the property faces two street frontages. The ground sign is permitted to be located a minimum of 10 feet from all property lines and be no more than 8 feet tall. The ground sign complies with each of these requirements. Four wall signs are proposed for the subject property, one on each wall. The property is permitted to have a wall sign on the north and west elevations, which face 91st Street and Kingery Highway. Each of the four wall signs are 14 square feet in area, bringing the combined size of all signs proposed on the property to 156 square feet. The Section 55.06.A of the Sign Ordinance states that "the combined area of all ground signs and wall signs shall not exceed 100 square feet." The petitioner also proposes multiple directional traffic signs and a menu board to be located on the property, all of which meet the requirements of the Sign Ordinance.

Public Hearing History

The subject property was re-zoned upon annexation in 2015 to the B-2 General Business District as part of the Spectrum PUD.

Findings of Fact and Recommendation

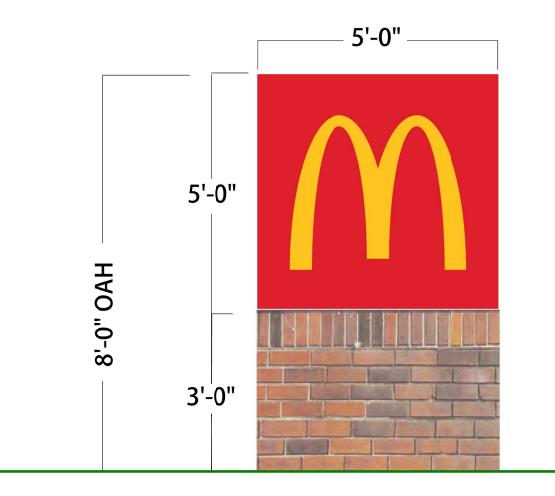
If the Plan Commission chooses to recommend conditional approval of the ground and wall signs, they should be made subject to compliance with the submitted plans.

<u>Appendix</u>

Exhibit A – Proposed Sign Elevations



Stand-Alone Ground Sign (NW Corner)



DISCLAIMER: Renderings are for graphic purposes only and not intended for actual construction dimensions. For windload requirements, actual dimensions and mounting detail, please refer to engine					engineering specifications and install drawings.	
Everbrite	These drawings and designs are the exclusive property of Everbrite LLC Use of, or duplication in any manner without express written permission of Everbrte LLC is prohibited.					
Customer: McDONALD'S			Description: 5x5 ng monument sign @ 10'OAH	Customer Approval: Graphics and colors on file will be used unless otherwise specustomer. Please review drawing carefully. By signing below, you agree to graphics		
Project No: 377584 Scale: 1/2"=1'-0"			shown above, and to location of sign as shown. Please			
Date: 02.02.18	Drawn By: eo					
Location & Site No: BURR RIDGE, IL 60527		Revised:	CUSTOMER SIGNATURE	DATE		
NN39051		Revised:	LANDLORD SIGNATURE	DATE		

			B/TRELLIS ELEV. + 10'-8"
			T/SLAB ELEV. + 0'-0"
T/ROOF C ELEV. +	<u>CAP_ELEMENT</u> 20'-3"		B 7 A5.0 P. 3 RO C2 TYP
	@ ARCADE 15'-7"	S MF 2 LE L1 C2 TYP.	
B/CANOP T/WINDOV ELEV. +	Y √ 9'-4"		
T/SILL ELEV. + T/SLAB ELEV. +		GR BEYOND	ST CB SP-C1
			ACCESSIBILITY SIGNAG GEN NOTE #6 ON A1 BUILDING ADDRESS 6' CHARACTERS AND 3/4
KEY NOTES: BR FACEBRICK B1 COLOR: B1 = "SIENNA BLEND VELOUR A BELDEN BRICK OR EQUAL" C1 ALUMINUM CANOPY SYSTEM (COLOR: GOLD) C2 ALUMINUM CANOPY TIE-BACK SYSTEM CB CONCRETE BLOCK SP-C1-COLOR: C1 = 4660 BLACK WALNUT BY NORTHFIELD OR EQUAL TYPE: SP = SPLIT FACE SM = SMOOTH FACE CM CORRUGATED METAL PANEL - SEE 1B/A5.0 C1 = "CITYSCAPE" BY METAL-ERA D HOLLOW METAL DOOR - PAINT TO MATCH COLOR OF SURROUNDING MATERIAL EJ EXPANSION JOINT, SEE DETAIL 7/A4.1 FB C02 CO2= BULK CO2 FILL BOX (EQPM SCHEDULE ITEM 49.00) BO= BULK OIL FILL BOX (EQPM SCHEDULE ITEM 49.00.)	L LIGHT FIXTU LE ACCENT LIG L1 LED LIGHT: L1 = UP A L2 = DOWN L3 = INTEG L4 = UP O MF METAL FASCI METAL FASCI METAL PANEI 1 TYPE: 1 = PRE-F/ 2 = PRE-F/ 3 = PRE-F/ ML METAL LETTE MR METAL ROOF ALUMINUM M	L – SEE SITE PLAN FOR EXACT LOCATION H JRE (WALL SCONCE) – SEE ELECTRICAL SHTING – SEE ELECTRICAL AND DOWN FIXTURE NONLY FIXTURE GRAL CANOPY FIXTURE DNLY FIXTURE HA – COLOR TO MATCH CORRUGATED CL – SEE 1/A5.0 AB ANCHOR-TITE FASCIA AB CUSTOM ARCADE FASCIA AB MASONRY CAP FASCIA ERING – BY OTHERS T – PRE-FINISH STANDING SEAM METAL ROOF	PB PIPE BOLLARD – PAINTED YELLOW PT (RMHC) COIN COLLECTOR UNIT #WPT DT2000 STD CALL 1-888-743-7435 TO ORDER RE ROOF CAP ELEMENT BY OTHERS RO ROOF DRAIN OVERFLOW PIPE PAINT TO MATCH SURROUNDING MATERIAL RL ROOF LEADER – ALUMINUM RG ROOF GUTTER – ALUMINUM S McDONALD'S SIGNAGE BY OTHERS – UNDER S PERMIT. ST CULTURED STONE: "MCD PFSW BLEND" LEDGESTONE –BY BORAL –CONTACT: KEVIN RIEDY, (717) 377–2746 COLOR: SOUTHWEST T1 ALUMINUM TRELLIS T2 TRELLIS TIE-BACK T3 ALUMINUM TRELLIS 2" x 8" WALL FASCIA SYS – REFER TO SIM. DETAIL 3/A5.1

" x 8" WALL FASCIA SYSTEM TAIL 3/A5.1

MCD PFSW BLEND")rai EDY, (717) 377-2746

E BY OTHERS – UNDER SEPARATE

JMINUM

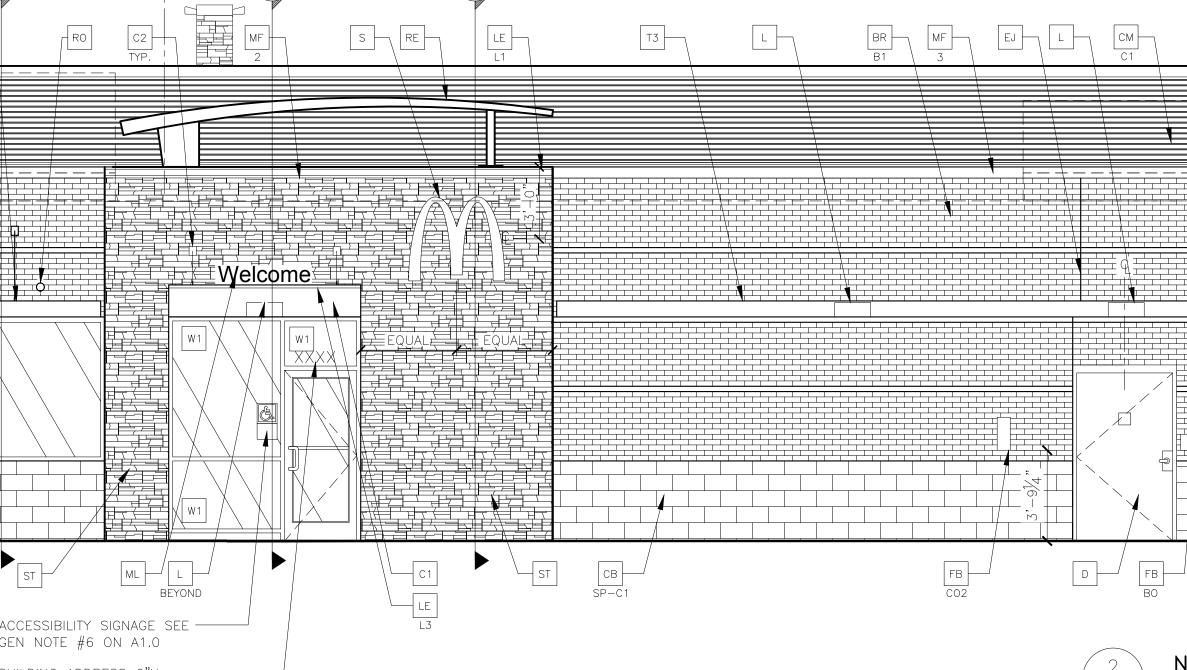
T BY OTHERS OW PIPE PAINT TO MATCH

CHARACTERS AND 3/4" STROKE

BUILDING ADDRESS 6"H.——

GEN NOTE #6 ON A1.0

ST –



W1 EXTERIOR WINDOW ASSEMBLY – TEMPERED GLASS – SEE ASSEMBLY NOTES

 \sim SLIDE DIRECTION: RL = RIGHT TO LEFT LR = LEFT TO RIGHT

W2 DRIVE-THRU WINDOW BY READY ACCESS 600 SERIES, 36" SERVICE HEIGHT WITH TRANSOM - MANUAL OPEN; ELECTRONIC RELEASE

W3 EXTERIOR WINDOW ASSEMBLY – TEMPERED SPANDREL GLASS – SEE ASSEMBLY NOTES

T/SLAB ELEV. + 0'-0"

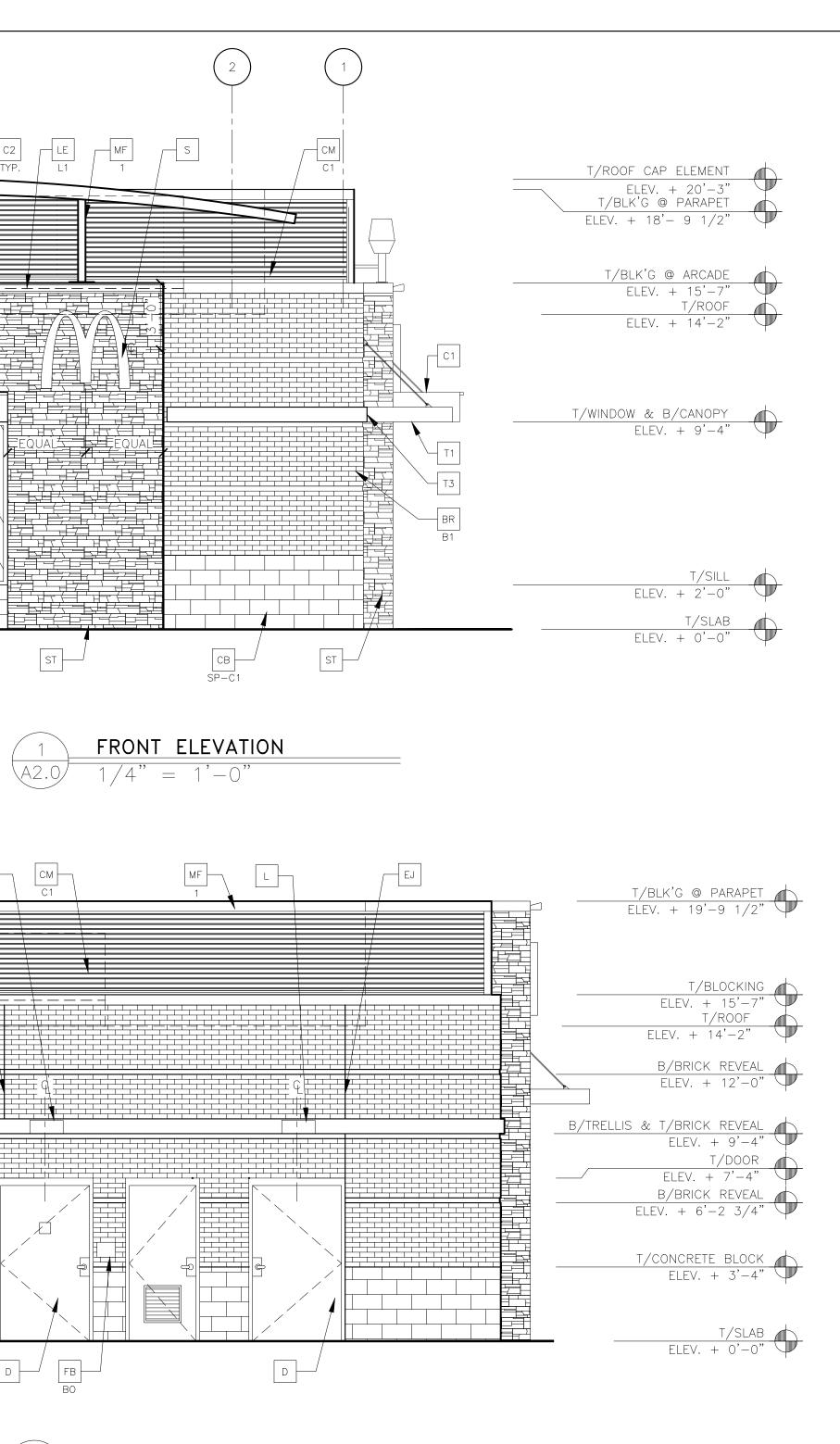
T/BLOCKING ELEV. + 15'-7"

ST _____ T/BLK'G @ HEARTH ELEV. + 22'-4" MF RE TYP. LE MF T/BLOCKING PARAPET ELEV. + 19'-9 1/2" T1 BEYOND Welcome C1 ML W1 W1 W1 GR CB SP-C1 C1 LE EJ ST BUILDING ADDRESS – 6"H. CHARACTERS AND 3/4" STROKE

ACCESSIBILITY SIGNAGE SEE GEN NOTE #6 ON A1.0

© TOWER 5 45.2

5

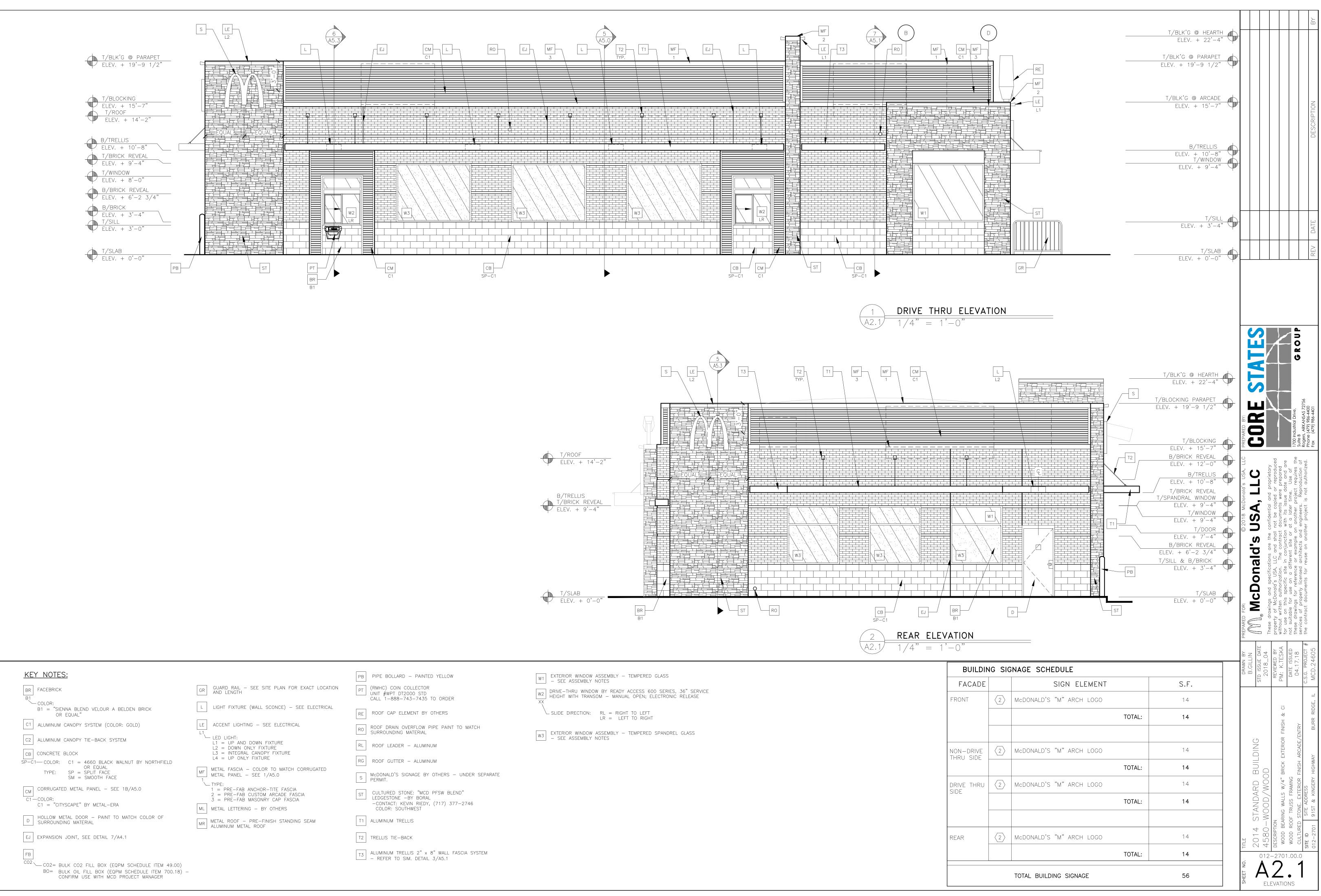


NON-DRIVE-THRU ELEVATION 1/4'' = 1'-0'

A2.0

FACADE		SIGN ELEMENT		S.F.
RONT	2	McDONALD'S "M" ARCH LOGO		14
			TOTAL:	14
NON-DRIVE THRU SIDE	2	McDONALD'S "M" ARCH LOGO		14
			TOTAL:	14
DRIVE THRU SIDE	2	McDONALD'S "M" ARCH LOGO		14
			TOTAL:	14
REAR	2	McDONALD'S "M" ARCH LOGO		14
			TOTAL:	14
		TOTAL BUILDING SIGNAGE		56

				B
				DESCRIPTION
				DATE
				REV
0 1 L	2	X	GROUP	
PREPARED BY:			1700 Industrial Drive, Suite B	Rogers, ArkANSAS 72756 Phone (479) 986-4400 Fax (479) 986-4401
REPARED FOR: © 2018 McDonald's USA, LLC	These drawings and specifications are the confidential and proprietary		not suitable for use on a different site or at a later time. Use of these drawings for reference or example on another project requires the services of properly licensed architects and engineers. Reproduction of	the contract documents for reuse on another project is not authorized.
PREPARED FOR:	These drawings and specific	property of McDonald's USA without written authorization for use on this specific siti	not suitable for use on a c these drawings for referenc services of properly licensec	
drawn by B.GILLIN	STD ISSUE DATE 2018_04	reviewed by PM: K.TESKA	DATE ISSUED 04.17.18	C.S.G. PROJECT # MCD.24605
TITLE 2011 STANDADD DI ILI DINO	4580-WOOD/WOOD	ASCRIPTION WOOD BEARING WALLS W/4" BRICK EXTERIOR FINISH & CI	WOOD ROOF TRUSS FRAMING CULTURED STONE. EXTERIOR FINISH ARCADE/ENTRY	SITE ID SITE ADDRESS C.S.G. PROJECT 012-2701 91ST & KINGERY HIGHWAY BURR RIDGE, IL MCD.24605
	$0 \leq 1$	DESCRIPTION WOOD BEARII	ROOF ED S	



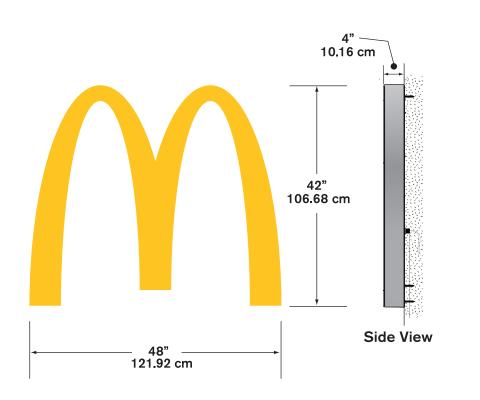


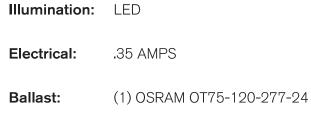
Drive-Thru Side Elevation (Kingery Hwy)



Proposed McDonald's Restaurant #012-2701 91st & Kingery Highway Burr Ridge, IL 30 April 2018







Ship Weight: