



## Applying For New or Revised Electric Service

Dear Customer:

ComEd is happy to assist you in initiating new or revised electric service to your location.

ComEd must be notified prior to any new construction, relocation or upgrade of electric facilities.

Please complete, sign and return the attached service and meter application to your ComEd representative – you may wish to have your electrical contractor assist you in completing it. Please call 1-866-NEW ELEC (1-866-639-3532) to have a ComEd representative assigned to your project. Please have the zip code of your project site ready.

This new service application form is an important first step in initiating electric service. ComEd depends upon the information contained in it to schedule site visits, design your electric delivery service, prepare contracts, schedule construction work and set up your electric account.

Additionally, ComEd may need to secure permits from local municipalities to perform required work, so be sure to accurately complete and promptly return your service application. Please also be aware that it is the customer's responsibility to coordinate work with other involved utilities. Again, you may wish to consult your electrical contractor for assistance in this area.

After your electric service application is received, your ComEd representative will review it. You or your electrical contractor may be contacted for further information or clarification. In addition, site visits by ComEd personnel may be required. Upon the completion of all required information, ComEd will send you contracts and sketches, along with charges if applicable. You must review, sign and return these documents.

Again, the prompt return of these signed documents authorizing ComEd to begin new service installation work is very, very important.

Upon receipt of these signed contracts and sketches, ComEd will finalize a date when crews can begin work on your project. Typically, we will be able to schedule the appropriate resources to begin your project a minimum of six weeks from the time we receive your signed sketches. Please note, that if ComEd crews are required to work outside of normal weekday working hours, overtime labor charges will apply.

Lastly, please keep in mind the following important information regarding your new electric service:

- Some municipalities may require separate Fire Pump and Emergency services. Please remember to include these services on your new service application.
- You may be required to provide easements and space on your property, or inside your building for ComEd equipment.
- Like any other business, ComEd is obligated to obtain all necessary permits before beginning work. Promptly returning accurate and complete documents can help expedite this process.
- Subtractive Metering is not offered for new construction. New Construction is defined as building from the ground up. Subtractive Metering is grandfathered in with existing Subtractive Metering customers or on refurbished buildings with no other option except for Subtractive Metering.

Please be aware that all customers now have a choice of electric suppliers, electric rates, metering option, etc. For more information, visit our Web site at [www.exeloncorp.com](http://www.exeloncorp.com) or call our Business Solutions Center at 1-877-4-ComEd-1 (1-877-426-6331).

We look forward to working with you.



## Work Scheduling Information

Dear Customer:

ComEd would like to inform you about its work scheduling process for all "new business" and construction-related activities.

This process helps ComEd efficiently allocate its resources and maintain scheduling control and flexibility.

A key element of this process is uninhibited, continuous communication between the customer and the ComEd engineer assigned to the project.

To help ensure the timely completion of new projects, ComEd has identified the following sequence of events -- each one of which must take place:

1. **New Service Application:** wherein customer completes, signs and submits new service application and related documentation.
2. **New Service Application Review:** wherein ComEd reviews completed new service application and, based on submitted information, sends customer all necessary contracts and sketches, along with an itemized list of charges (if applicable) to begin electric service at the customer's location.
3. **New Service Authorization:** wherein the customer reviews, signs and returns contracts, sketches and cost estimates to ComEd authorizing work to begin.
4. **Service Date Determination:** wherein an "in service" date is negotiated between the customer and ComEd; a day that in turn generates a "start work date," which commits ComEd to begin working on the project.
5. **Service Date Confirmation:** wherein four weeks prior to the "start work date," the ComEd project engineer will contact the customer to check on the project's progress and validate the proposed "start work" and "in service" dates. If the customer's project is not progressing as planned and the "in service" date needs to be rescheduled, the "start work" date will be adjusted accordingly. All work rescheduling will be subject to ComEd's workload and resource availability. If the customer's project is progressing as expected and the "in service" date is still valid, the "start work" date will be "locked in" to ComEd's construction schedule and resources will be allotted to the customer's project.
6. **Final Site Inspection:** wherein two weeks prior to the "start work" date, all conduits and pads that are to be provided by the customer must be ready for inspection and approval by ComEd personnel to allow ample time for modification or correction, if necessary. If conduits and pads are not ready for inspection, ComEd may reschedule the planned "start work" and "in service" dates. Please note, unanticipated events such as severe weather or other emergencies may delay the start of planned "work start" or "in service" dates. ComEd makes every attempt to notify its customers as soon as it becomes aware of these situations.



## Service and Meter Application Switch and Load Information Sheet

Project Name Landlord Renovation

Site Address 66 Orland Square Drive, Orland Park, IL 60462

Switch Name and Location Tenant A

Service Voltage (check one):

- |                                                              |                                                                                              |                                               |
|--------------------------------------------------------------|----------------------------------------------------------------------------------------------|-----------------------------------------------|
| <input type="checkbox"/> 120/240V 1-phase, 3-wire            | <input type="checkbox"/> 277/480V 3-phase, 4-wire                                            |                                               |
| <input type="checkbox"/> 120/240V 3-phase, 4-wire            | <input type="checkbox"/> 480V 3-phase 3-wire (B-phase Grounded)                              |                                               |
| <input checked="" type="checkbox"/> 120/208V 3-phase, 4-wire | <input type="checkbox"/> 480V 3-phase 3-wire (Ungrounded – requires ground detection equip.) |                                               |
| <input type="checkbox"/> Other:                              |                                                                                              |                                               |
| <input type="checkbox"/> 4kV                                 | <input type="checkbox"/> 12kV                                                                | <input type="checkbox"/> 34kV 3-phase, 3-wire |
| <input type="checkbox"/> 4kV                                 | <input type="checkbox"/> 12kV                                                                | <input type="checkbox"/> 3-phase, 4-wire      |

Other Items (check all that apply):

- |                                                                                         |               |                                                                          |
|-----------------------------------------------------------------------------------------|---------------|--------------------------------------------------------------------------|
| <input type="checkbox"/> New Construction                                               | _____ Sq. Ft. | <input checked="" type="checkbox"/> Underground Service                  |
| <input type="checkbox"/> Building Addition                                              | _____ Sq. Ft. | <input type="checkbox"/> Overhead Service                                |
| <input type="checkbox"/> Relocating Existing Service Entrance                           |               | <input type="checkbox"/> Commercial – No. of units: _____ Sq. Ft: _____  |
| <input type="checkbox"/> Hi-Rise/ Vault Service                                         |               | <input type="checkbox"/> Residential – No. of units: _____ Sq. Ft: _____ |
| <input type="checkbox"/> Master/Subtractive Metering (Not allowed for new construction) |               |                                                                          |

Date of Ground Breaking (est.): 08/2015

Date to Final Grade (est.): \_\_\_\_\_

Date to Energize: 08/2015

Hours of Operation Per Day:  8  12  16  24

Switch Size (amps): 400 (If switchgear is 1,200 Amps or larger, customer must submit drawings for ComEd approval)

Switch Rating (percentage): \_\_\_\_\_

Secondary Conductors: 1 Sets of 4#500/C  CU or  AL  
(Number) (No. of conductors) (Type)

**Total Connected Load Information:**

| ( KW or HP )       | Description:                               | Connected Load: |                |
|--------------------|--------------------------------------------|-----------------|----------------|
|                    |                                            | 1-phase         | 3-phase        |
| Lighting:          | <u>Temporary Lighting</u>                  | <u>0.3 KW</u>   |                |
| VAC:               | <u>RTU's</u>                               |                 | <u>23.7 KW</u> |
| Receptacle:        | <u>Roof Receptacles</u>                    | <u>0.54 KW</u>  |                |
| Process Heat:      |                                            |                 |                |
| Water Heat:        |                                            |                 |                |
| Space Heat:        |                                            |                 |                |
| Motors*:           |                                            |                 |                |
| Welders**:         |                                            |                 |                |
| <b>TOTAL LOAD:</b> | <u>Does not include future tenant load</u> | <u>0.85 KW</u>  | <u>23.7 KW</u> |

**\*Motor Load Detail included above:**

| Description | Quantity | Size (HP)  | Efficiency Rating | Phase / Voltage | Nema Code | Starts Per Hr. or Day | Starting Amps | Use         |
|-------------|----------|------------|-------------------|-----------------|-----------|-----------------------|---------------|-------------|
| <u>AHU</u>  | <u>3</u> | <u>2.4</u> | <u>82%</u>        | <u>3/208</u>    |           | <u>1/DAY</u>          |               | <u>HVAC</u> |
|             |          |            |                   |                 |           |                       |               |             |
|             |          |            |                   |                 |           |                       |               |             |

**\*\*Welder Detail included above:**

| Description | Quantity | Size (kVA) | Type | Max. Inst. Demand | P.F. at Peak | Welds Per Minute | Cycles Per Weld | Hours Per Day Use |
|-------------|----------|------------|------|-------------------|--------------|------------------|-----------------|-------------------|
|             |          |            |      |                   |              |                  |                 |                   |
|             |          |            |      |                   |              |                  |                 |                   |



## Service and Meter Application Project Information Sheet

Project Name: Landlord Renovation  
Site Address: 66 Orland Square Drive City: Orland Park Zip: 60462

Total Number of Service Entrance Locations (meters/switches) Requested: 1

Legal Name of Entity (Electric Consumer): 66 Orland Square LLC  
Corporation  Partnership  Sole Proprietor  Other: LLC

Tax I.D.: 47-2474094 Existing Account Number: 0459036081-

Principle(s) to Sign Contracts For Service, Easements, Etc.:  
Property Owner: Mitch Goltz Phone: 773-304-8600  
Building Owner: Mitch Goltz Phone: 773-304-8600  
Building Manager: Mitch Goltz Phone: 773-304-8600

Mailing Address for Contracts:  
Company: 66 Orland Square LLC Phone: 773-382-0592 Fax: 773-736-7424  
Address: 2211 N. Elston Avenue, Suite 304 City: Chicago Zip: 60614

Mailing Address for Electric Bills:  
Company: 66 Orland Square LLC Phone: 773-382-0592 Fax: 773-736-7424  
Address: 2211 N. Elston Avenue, Suite 304 City: Chicago Zip: 60614

Project Contacts:  
Consulting Engineer: John Cartland E-mail: jcartland@cartlandkraus.com  
Firm Name: Cartland Kraus Engineering Phone: 8477191708 Fax: \_\_\_\_\_  
Address: 760 Telsler Road City: Lake Zurich Zip: 60047

Electrical Contractor:  
Consulting Engineer: Piotr Karczmarzyk E-mail: nova.office@yahoo.com  
Firm Name: Nova Electric Phone: 773-290-9134 Fax: 866-317-6229  
Address: 6124 N Milwaukee Avenue City: Chicago, IL Zip: 60646

Other:  
Consulting Engineer: \_\_\_\_\_ E-mail: \_\_\_\_\_  
Firm Name: \_\_\_\_\_ Phone: \_\_\_\_\_ Fax: \_\_\_\_\_  
Address: \_\_\_\_\_ City: \_\_\_\_\_ Zip: \_\_\_\_\_

### The Following Documents May Be Required:

1. Plat of Survey with legal description of property (for easement, if required)
2. Site Plan showing building relative to property lines – mark service entrance location(s)
3. Civil drawings (showing water, sewer, gas, phone, electric, pavement, grading, etc.)
4. Complete electrical drawings and/or load detail sheets

### Information Provided By:

Print Name: Monthicha Prathammanon  
Signature: *m* Date: 9-2-15



## Metering Checklist

Dear Customer:

To ensure that your location's electric meter equipment can be installed in a correct and timely manner, please have your electrician complete the attached Meter Checklist and return it to your ComEd representative.

For additional metering information, visit our Web site at <https://www.comed.com/newbusiness> and select "Supplemental Documents" from the drop down.

Please be aware that ComEd's System Meter Department must approve the installation of main electrical panels that are rated greater or equal to 1,200 amps & any service that is greater than 600 volts. To obtain approval: (1) a pdf of the one-line diagram for the meter current transformer cabinet and disconnect switch sequence can be emailed to [SWBD.Approvals@ComEd.com](mailto:SWBD.Approvals@ComEd.com) or (2) four physical copies can be submitted to ComEd: System Meter Department at 1919 Swift Drive, Oak Brook, IL 60523.

Please be sure to include the electrical panel's manufacturer and model number. These diagrams may be found in your project's electrical plans or in the manufacturer's specifications for the panel. Talk to your electrical contractor if you need assistance acquiring these documents, and be sure to allow ComEd ample time to receive and review these items. All plans must be approved before service can be livened.

If you have any questions, please contact your ComEd representative.



## Metering Checklist

### General Requirements:

- If applicable a permit must be obtained prior to ComEd notification and/or approval.
- All fittings must have a CECHA stamp to receive ComEd approval. Fittings must be located in a ComEd approved location.
- All meter sockets must be clearly identified with unit number, fire pump, building meter, etc. on the fitting.
- All units must be clearly identified, using the final unit number, designation and/or address on the unit's breaker panel.
- All load wires must be landed and terminated between the meter socket and unit panels.
- All new and existing services must have required grounds.
- Access to meter –related facilities must be through public walkways, halls and other public areas, and must not be through locked or private rooms, tenant spaces, lavatories, or other limited access areas. For a situation in which the meter–related facilities are located on a balcony, access to such meter-related facilities must be made by stairs, and must not be by ladder. Clear platform space of at least three (3) feet with suitable protective railings must be provided in front of any meter-related facilities located on a balcony. For a situation in which meter–related facilities are located in a narrow passageway or area, clear space of at least three (3) feet must be provided in front of any such meter-related facilities.

### Single-phase Metering:

- A fifth jaw is required at the nine o'clock position of the socket for "WYE" (120/208v) services.
- If there is no bypass handle provided on the socket, jumping studs/horns are required on the line and load connectors of the meter fitting. Meter fitting(s) must be at proper height. Service attachment (I-plate) must be installed in proper location and must be within minimum and maximum height clearances.
- Trees on private property must be trimmed and/or removed as needed by the customer to allow service drop installation.

### Three-phase Self-contained Metering:

- All three-phase, 120/240V, four-wire self-contained meter installations (200 Amps. or less), the high phase must be attached on the right side of the fitting and clearly identified within the meter fitting and at the weatherhead.
- All phases and the neutral must be clearly identified.
- An integrated bypass lever is required for all three-phase, self-contained meter fittings.

### Three-phase Transformer Rated Metering:

- High phase must be in the center position in all current-transformer cabinet installations.
- Please make sure the switchgear size, estimated demand load and voltages have been provided to the Project Engineer. Also, an approved wiring harness must be provided in all current-transformer cabinet installations (per ComEd requirements) when the meter fitting is on the CT cabinet door.

NOTE: When all applicable items are checked off, sign, date and return this form to your ComEd representative. If applicable, a city/village inspection is required in addition to the above ComEd requirements.

I hereby certify that all requirements set forth above for metering installation are complete:

Customer/Contractor Signature: John J. P. Date: 09-02-15

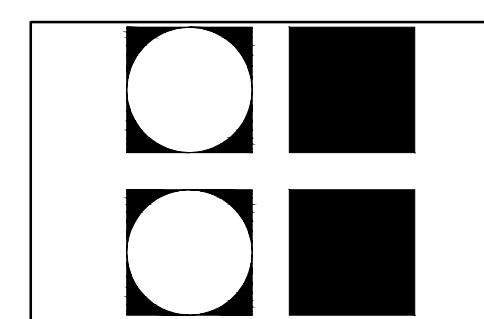
Building/Project Address: 66 Orland Square, Orland Park, Illinois

Date: 09-02-15

# LANDLORD RENOVATION

# 66 ORLAND SQUARE DRIVE

ORLAND PARK, ILLINOIS 60462



COVER SHEET and SITE PLAN

**66 ORLAND SQUARE DRIVE**  
LANDLORD RENOVATION  
ORLAND PARK, ILLINOIS 60462

DESIGN STUDIO 24, LLC  
ARCHITECTS  
1125 Remington Road, Schaumburg, IL 60193 Tel: 815.886.9300

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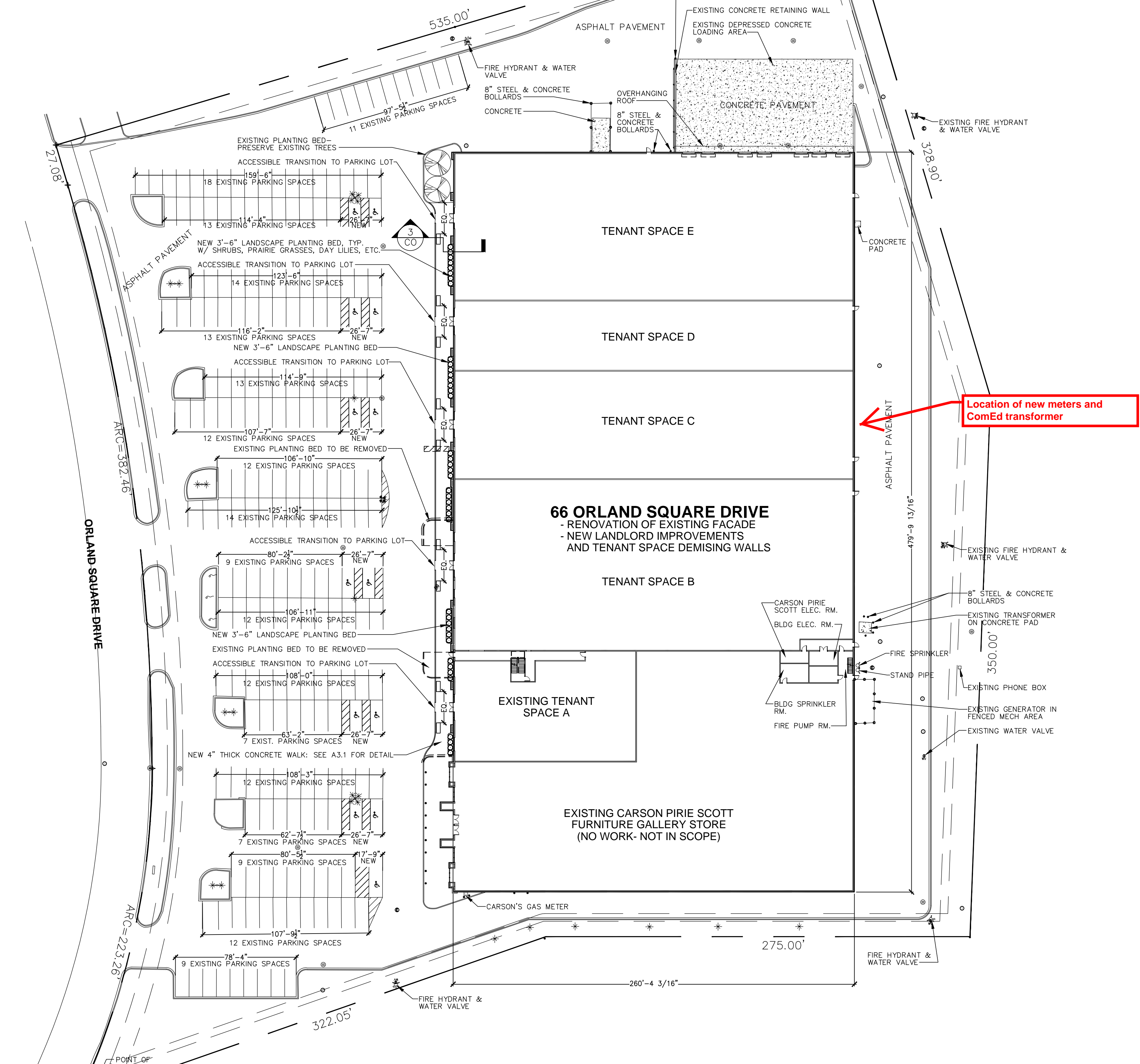
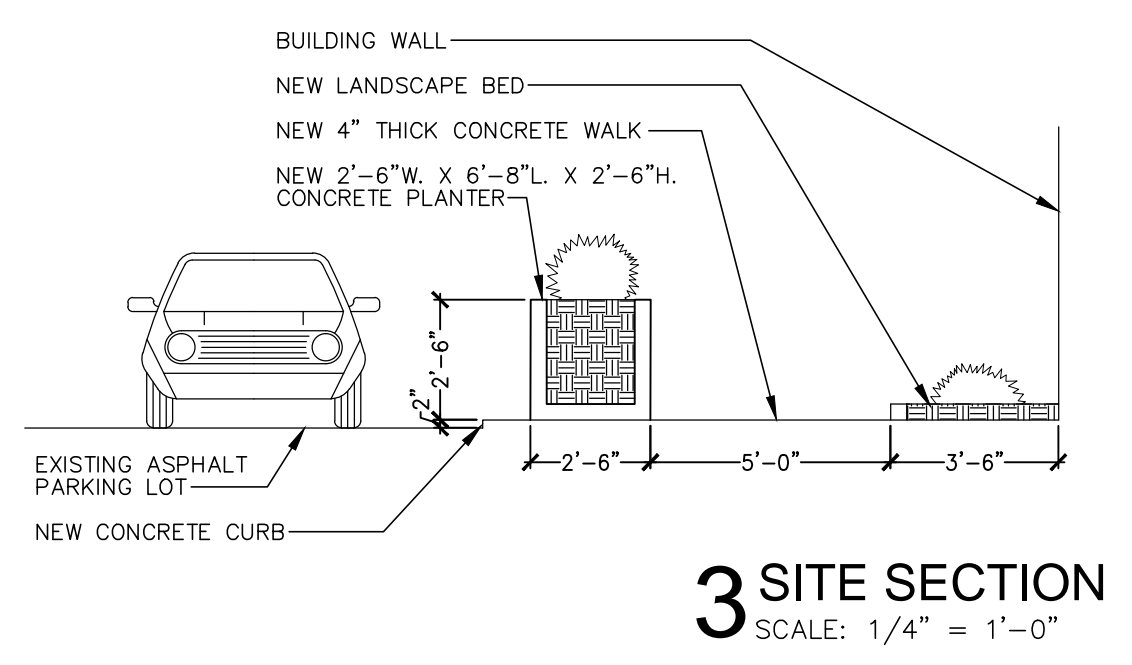
CAUTION: Contractor to verify all existing conditions, dimensions, etc. BEFORE to bid and construction. Contractor to notify owner and architect of any discrepancies. No plan or guarantee to existing conditions found to be different from drawings will be accepted.

CAUTION: This drawing may have been reproduced at a size different than originally drawn. The owner and architect assume no responsibility for the use of incorrect scale. Drawings are NOT to be scaled. Not published. All rights reserved. Notify architect of any discrepancies.

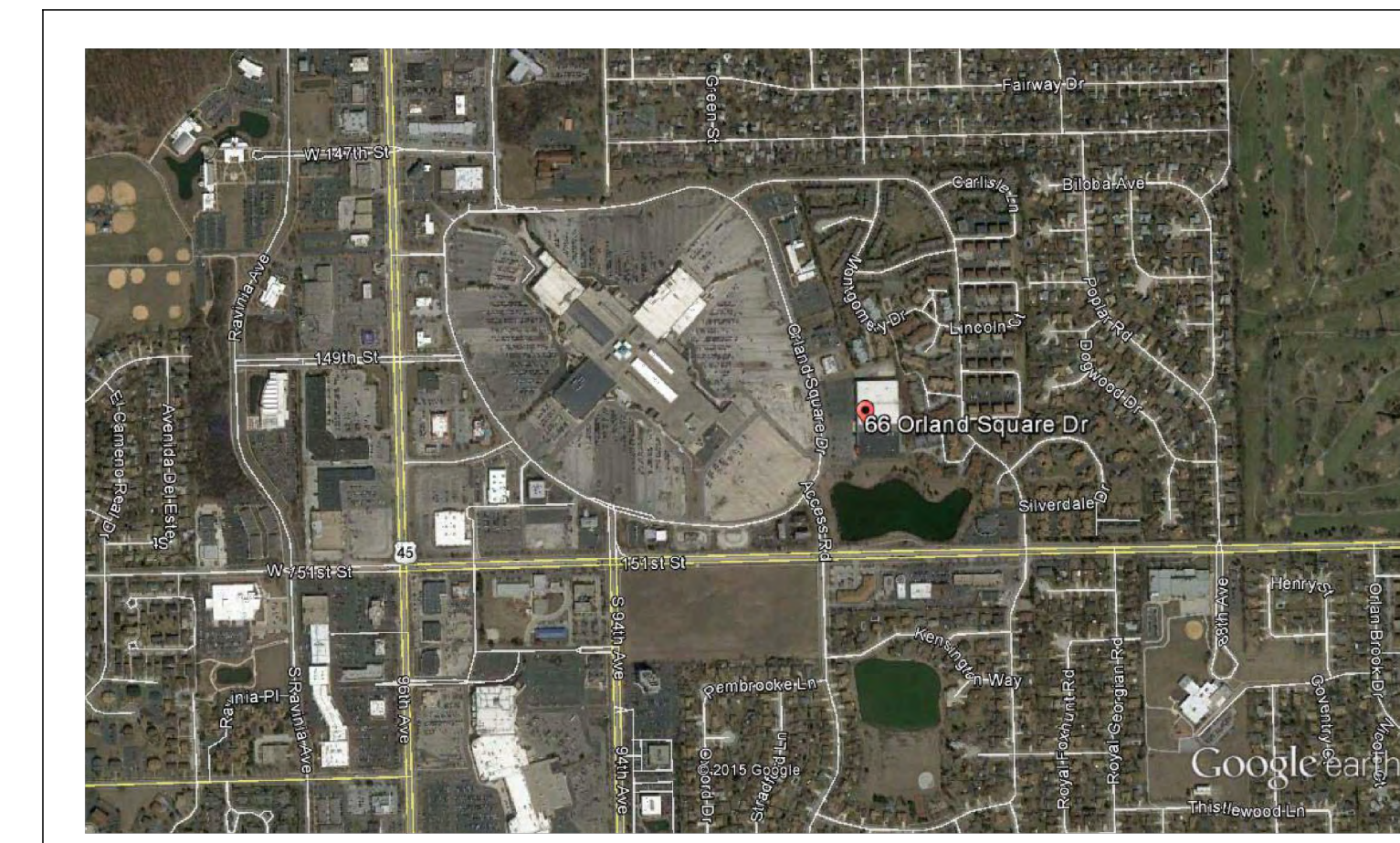
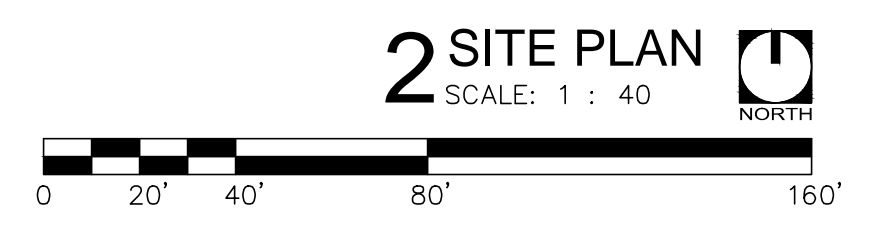
| APPLICABLE BUILDING CODES |                                                                      |
|---------------------------|----------------------------------------------------------------------|
| BUILDING CODE             | 2012 INTERNATIONAL BUILDING CODE with VILLAGE AMENDMENTS             |
| MECHANICAL                | 2012 INTERNATIONAL MECHANICAL CODE with VILLAGE AMENDMENTS           |
| ELECTRICAL                | 2011 NATIONAL ELECTRICAL CODE with VILLAGE AMENDMENTS                |
| PLUMBING                  | 2004 STATE OF ILLINOIS PLUMBING CODE with VILLAGE AMENDMENTS         |
| FIRE PREVENTION           | 2012 ICC INTERNATIONAL FIRE CODE with VILLAGE AMENDMENTS             |
| ENERGY                    | 2012 ILLINOIS ENERGY CONSERVATION CODE (IECC)                        |
| ACCESSIBILITY             | 1997 ILLINOIS ACCESSIBILITY CODE                                     |
| MAINTENANCE               | 2012 INTERNATIONAL PROPERTY MAINTENANCE CODE with VILLAGE AMENDMENTS |

|                                                                               |                    |
|-------------------------------------------------------------------------------|--------------------|
| EXISTING CONSTRUCTION TYPE                                                    | 2-B                |
| FIRE SPRINKLER PROTECTION PER NFPA 13 (8904)                                  |                    |
| EXISTING BUILDING FOOTPRINT                                                   | 124,928 S.F.       |
| EXISTING BUILDING HEIGHT                                                      | 35'-8"             |
| EXISTING TENANT SPACE A                                                       | 7716 S.F.          |
| TENANT SPACE B                                                                | 28,784 S.F.        |
| TENANT SPACE C                                                                | 18,298 S.F.        |
| TENANT SPACE D                                                                | 11,870 S.F.        |
| TENANT SPACE E                                                                | 25,063 S.F.        |
| SEPARATION REQUIREMENTS:                                                      |                    |
| STAIR AND ELEVATOR SHAFTS TO BE 1-HOUR RATED PER 707.4 (2 LEVELS)             |                    |
| CORRIDORS ARE NOT REQUIRED TO BE FIRE RATED PER TABLE 1018.1                  |                    |
| TENANT SEPARATION WALLS BETWEEN ADJACENT TENANT SPACES ARE TO BE 1-HOUR RATED |                    |
| BUILDING SEPARATION WALL 2-HOUR RATED PER 508.4 AND TABLE 602                 |                    |
| OCCUPANCY CLASSIFICATION                                                      | GROUP M-MERCANTILE |
| MAXIMUM ALLOWABLE FLOOR AREA PER TENANT SPACE ALLOWABLE AREA PER TABLE 503.2  | 12,500 S.F.        |
| AREA INCREASE DUE TO SPRINKLER (200% INCREASE)                                | 25,000 S.F.        |
| AREA INCREASE DUE TO FRONTAGE: $A = (F/P - 0.25)W/30$                         | 37,500 S.F.        |
| $A = (100/1312 - 0.25)60/30$                                                  |                    |
| $A = 100/1312 - 0.25 = 0.02369/30$                                            |                    |
| $13,750 + 37,500 = 51,250 S.F. TOTAL ALLOWABLE AREA PER FLOOR.$               |                    |
| LARGEST ACTUAL = TENANT SPACE B = 27,035 S.F.                                 |                    |

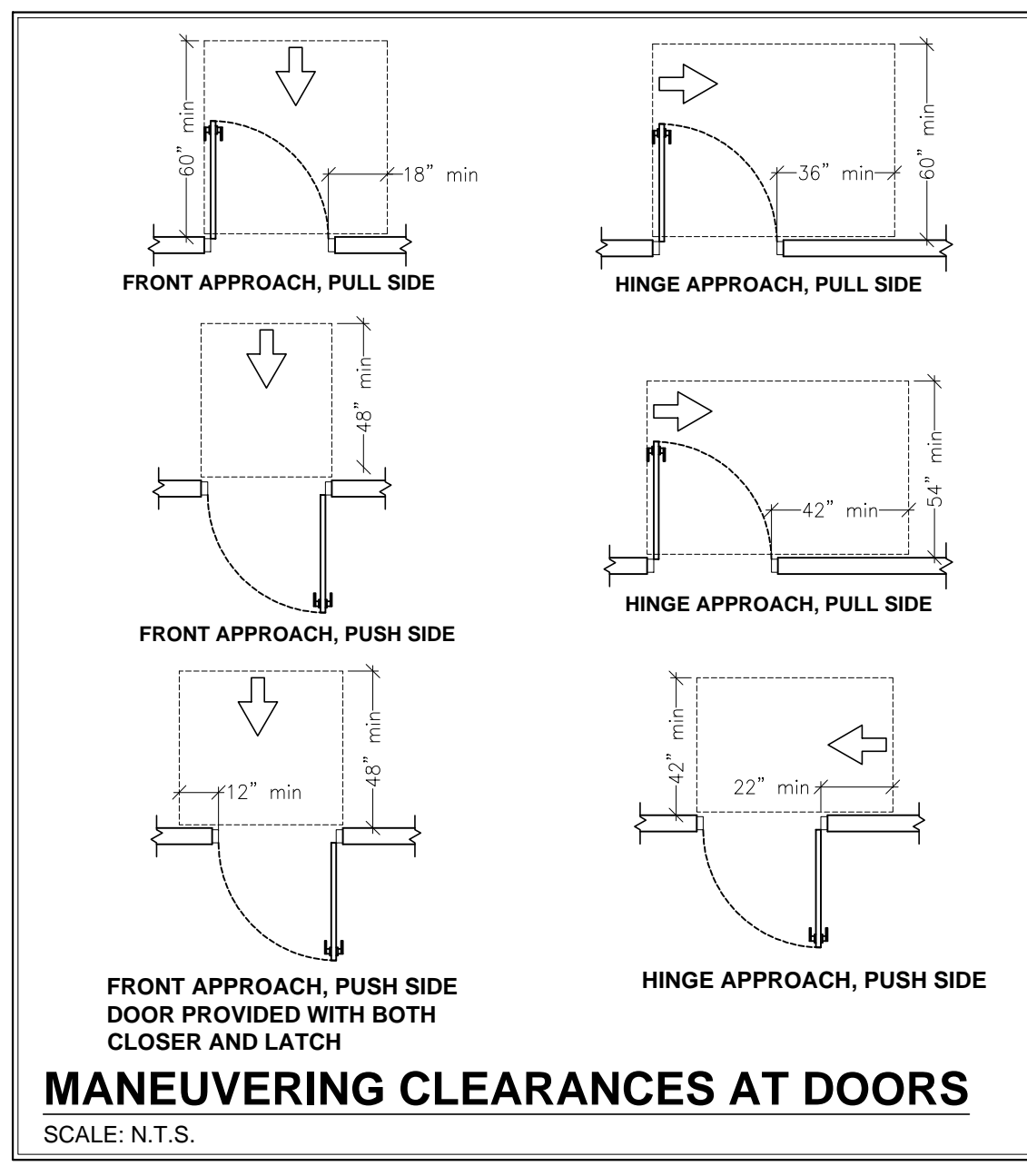


| PARKING COUNT               |     |
|-----------------------------|-----|
| EXISTING PARKING SPACES     | 209 |
| NEW HANDICAP PARKING SPACES | 13  |



| DRAWING INDEX |                                                     |
|---------------|-----------------------------------------------------|
| C0            | COVER SHEET and SITE PLAN                           |
| L1.0          | LANDSCAPE PLAN                                      |
| D1.1          | EXISTING/ DEMOLITION FLOOR PLAN                     |
| A1.1          | FLOOR PLAN                                          |
| A2.1          | EXTERIOR ELEVATIONS                                 |
| A2.2          | ENLARGED FLOOR PLANS and ELEVATIONS                 |
| A2.3          | ENLARGED FLOOR PLANS and ELEVATIONS                 |
| A3.1          | EXTERIOR WALL SECTIONS                              |
| A3.2          | EXTERIOR WALL SECTIONS and INTERIOR PARTITION TYPES |
| E0.1          | ELECTRICAL SPECIFICATIONS AND DETAILS               |
| E1.0          | ELECTRICAL FLOOR PLAN                               |
| M0.1          | MECHANICAL SPECIFICATIONS AND DETAILS               |
| M1.0          | MECHANICAL FLOOR PLAN                               |
| P0.1          | PLUMBING SPECIFICATIONS AND DETAILS                 |
| P1.1          | PLUMBING FLOOR PLAN                                 |

| HANDICAPPED REQUIREMENTS                                                                                                                                                |         |                                                                       |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|-----------------------------------------------------------------------|
| THIS BUILDING COMPLIES W/ STATE OF ILLINOIS ACCESSIBILITY CODE AND A.D.A. REQUIREMENTS REGARDING HANDICAP ACCESS IN ALL AREAS OF THE BUILDING.                          |         |                                                                       |
| THE CONTRACTOR SHALL VISIT THE JOB SITE AND BECOME FAMILIAR WITH THE JOB CONDITIONS. NO PLEA OF IGNORANCE OF SITE CONDITIONS WILL BE ACCEPTED. VERIFY ALL MEASUREMENTS. |         |                                                                       |
| 1. DOORS:                                                                                                                                                               | 4.13.9  | -ALL HARDWARE TO BE LEVER TYPE AND TO MATCH EXISTING                  |
|                                                                                                                                                                         | 4.13.11 | -DOORS (BATHROOMS & EXIT) TO HAVE OPS FORCE OF 5lb                    |
|                                                                                                                                                                         |         | -HANDICAPPED BATHROOM DOORS SIGNAGE @ 60" AFF                         |
|                                                                                                                                                                         |         | -ALL NEW DOORS TO HAVE HANDICAPPED HARDWARE                           |
|                                                                                                                                                                         |         | -ALL NEW WINDOWS TO HAVE SAFETY GLAZING (SAFETY GLASS OR TEMPERED)    |
|                                                                                                                                                                         |         | -ALL NEW DOORS W/ 18" CLEAR ON PULL SIDE                              |
| 2. FLOORING:                                                                                                                                                            | 4.5.2   | -EXISTING EXPOSED CONCRETE                                            |
|                                                                                                                                                                         | 4.8.2   | -CHANGES IN FLOOR LEVEL 1/4" = 1/2" TO HAVE BEVEL NO GREATER THAN 1:2 |
|                                                                                                                                                                         |         | -CHANGES GREATER TO COMPLY W/ 4.7 & 4.8                               |
|                                                                                                                                                                         |         | -MAX SLOPE FOR RAMP 1:12 W/ MAX RISE OF 30"                           |
|                                                                                                                                                                         |         | -RAMP MIN. WIDTH OF 36"                                               |



| GENERAL NOTES                                                                                                                                                           |                                                                                                                                                                        |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| THE CONTRACTOR SHALL VISIT THE JOB SITE AND BECOME FAMILIAR WITH THE JOB CONDITIONS. NO PLEA OF IGNORANCE OF SITE CONDITIONS WILL BE ACCEPTED. VERIFY ALL MEASUREMENTS. |                                                                                                                                                                        |
| 1.                                                                                                                                                                      | RESURFACE EXISTING ASPHALT PARKING LOT.                                                                                                                                |
| 2.                                                                                                                                                                      | ALL PARKING CURBS AND ISLANDS ARE EXISTING U.N.D.                                                                                                                      |
| 3.                                                                                                                                                                      | NEW PARKING STALL STRIPING                                                                                                                                             |
| 4.                                                                                                                                                                      | OPENINGS: REPAIR AND PATCH ALL PENETRATIONS THROUGH FIRE-RATED ASSEMBLIES                                                                                              |
| 5.                                                                                                                                                                      | CEILINGS: OPEN CEILING                                                                                                                                                 |
| 6.                                                                                                                                                                      | FINISH: -FINISHES TO MEET INTERIOR FLAME SPREAD RATING REQUIRED BY CODE<br>-OWNER AND ARCHITECT TO SELECT FINISHES<br>-ARCHITECT TO SUBMIT FLAME SPREAD RATING TO CITY |
| 7.                                                                                                                                                                      | ALL SIGNAGE TO BE SUBMITTED BY SIGN CONTRACTOR                                                                                                                         |

SCALE: AS NOTED

DRAWN BY: A. GILLEY

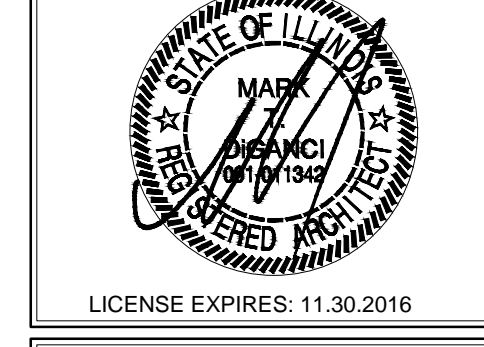
STATEMENT OF COMPLIANCE

I have prepared, or caused to be prepared under my supervision, the attached plans and specifications and state that, to the best of my knowledge and belief and to the extent of my contractual obligation, they are in compliance with the Codes and Ordinances of Orland Park, Illinois.

STATEMENT OF COMPLIANCE

I have prepared, or caused to be prepared under my supervision, the attached plans and specifications and state that, to the best of my knowledge and belief and to the extent of my contractual obligation, they are in compliance with the Environmental Barriers Act (Ill. Rev. Stat. 1985, ch. 115, sec. 3711 as amended) and the Illinois Accessibility Code, 711.1, Adm. Code 400.

Mark T. DiGanci  
REG. ARCHITECT

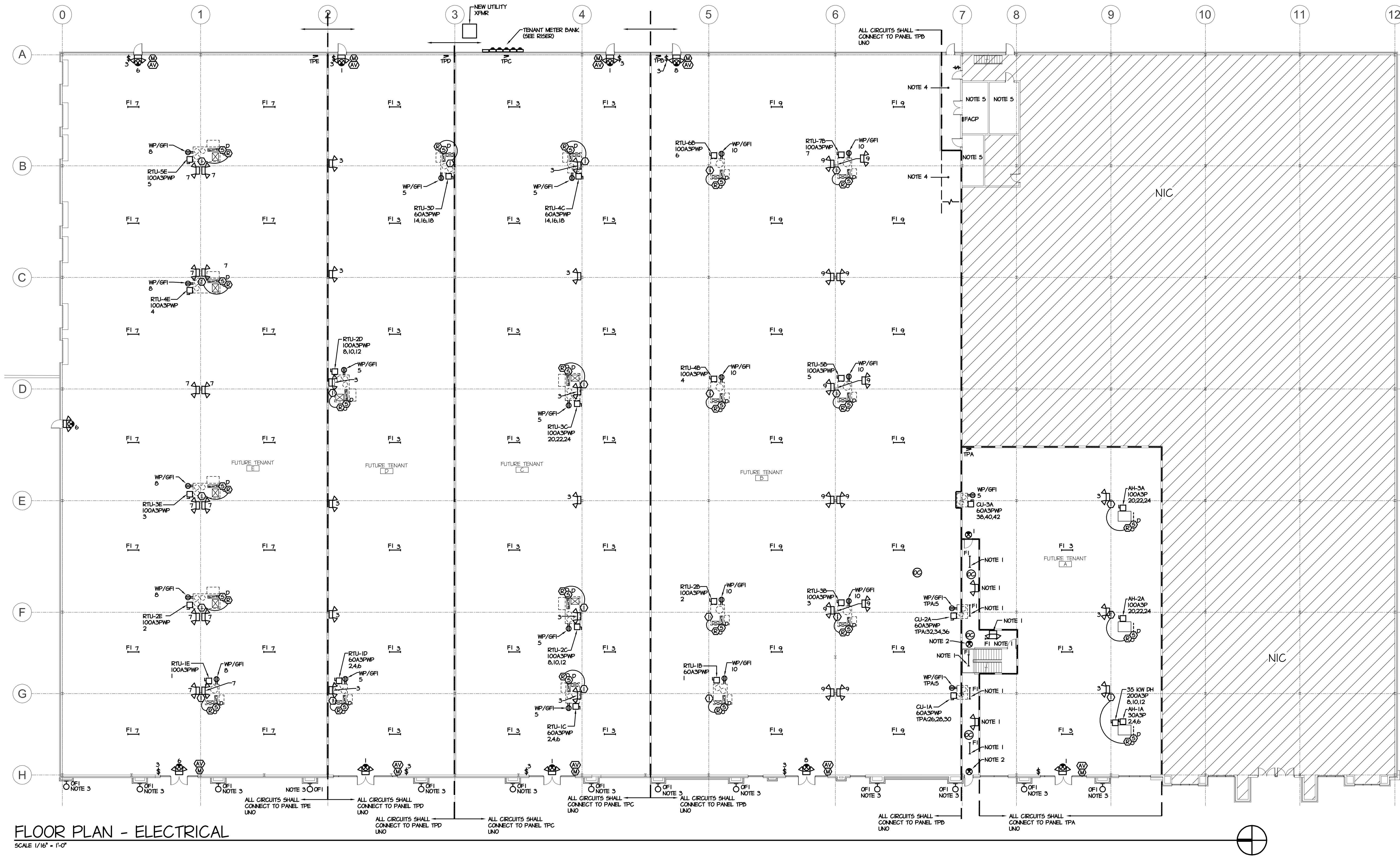
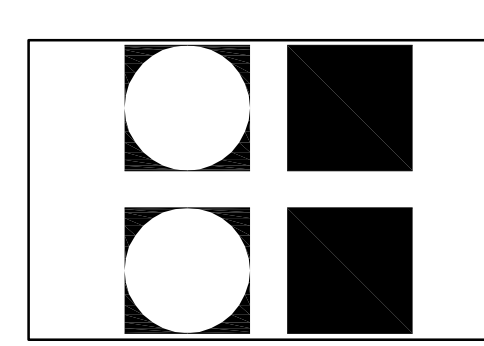


LICENSE EXPIRES: 11.30.2016

**CO**







**FLOOR PLAN - ELECTRICAL**

SCALE 1/16" = 1'-0"

**LANDLORD RENOVATION**  
 66 ORLAND SQUARE DRIVE  
 ORLAND PARK, ILLINOIS 60462

DESIGN STUDIO 24, LLC  
 ARCHITECTS & PLANNERS

1125 Remington Road, Schaumburg, IL 60173  
 Tel: 847.885.5300  
 Fax: 847.885.7751

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**CAUTION:** Contractor to verify all existing conditions, dimensions, etc. BEFORE to bid and construction. Contractor to notify owner and architect of any discrepancies. No claim of ignorance to existing conditions found to be different from drawings will be accepted.

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| DATE | REVISIONS |
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- PLAN NOTES**
- CONNECT TO EXISTING CONSTANT ON CORRIDOR LIGHTING CIRCUIT ON LANDLORD PANEL CURRENTLY SERVING THIS AREA, NOT TO EXCEED BOX OF THE RATED CAPACITY OF THE BREAKER. PROVIDE ADDITIONAL CIRCUITS AS REQUIRED.
  - CONNECT TO EXISTING EXIT LIGHTING CIRCUIT ON LANDLORD PANEL CURRENTLY SERVING THIS AREA, NOT TO EXCEED BOX OF THE RATED CAPACITY OF THE BREAKER. PROVIDE ADDITIONAL CIRCUITS AS REQUIRED.
  - CONNECT TO EXISTING PHOTOCELL/LTC CONTROLLED BUILDING FACADE CIRCUIT ON LANDLORD PANEL CURRENTLY SERVING THIS AREA, NOT TO EXCEED BOX OF THE RATED CAPACITY OF THE BREAKER. PROVIDE ADDITIONAL CIRCUITS AS REQUIRED.
  - EXISTING EGRESS CORRIDOR TO BE SHORTED. REWORK SWITCHING AS SHOWN.
  - EXISTING SPRINKLER MAIN ELECTRIC AND CARSON'S FURNITURE ELECTRIC ROOMS FOR REFERENCE LIMITED WORK.



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**CARTLAND ♦ KRAUS**  
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Plumbing ♦ Mechanical ♦ Electrical

Mark T. DiGanci  
 REG. ARCHITECT

LICENSE EXPIRES: 11.30.2016

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