

1 ELECTRICAL PLAN  
E10 SCALE: CUSTOM



| REV | DATE       | REVISION DESCRIPTION     | ENGR |
|-----|------------|--------------------------|------|
| 0   | 1/18/2024  | Issued for IC            | EL   |
| 1   | 03/18/25   | POST-CONSTRUCTION UPDATE | AG   |
| 2   | 10/13/2025 | REVISED LOCATION         | AG   |

|                  |  |
|------------------|--|
| PROJECT:         | CUESMART 2114 OAK LEAF<br>2114 OAK LEAF ST<br>JOLIET, IL 60436<br>883.20 KW DC // 600.00 KW AC   |
| PROJECT DETAILS: | SYSTEM SIZE: 5,000.00 KW DC // 3,840.00 KW AC<br>INTERCONNECTION: COMMUNITY SOLAR<br>INSTALLATION TYPE: ROOF MOUNT<br>MODULE (TYPE 1): (1,603) JANSOHN 7PH4-BPV (580W)<br>MODULE (TYPE 2): (000)<br>INVERTER: (13) SEL200US (120 KW)<br>RACKING / ROOF TYPE: PANELCLAW CLAW FR 50 / 57 / TBD |

|                              |  |
|------------------------------|--|
| UTILITY/ACCOUNT INFORMATION: | INTERCONNECTION: COMMUNITY SOLAR<br>UTILITY PROVIDER: COMED<br>METER #: NEW METER<br>ACCOUNT #: NEW ACCOUNT<br>CUSTOMER NAME: ILCIS 2114 Oak Leaf LLC<br>SERVICE ADDRESS: 2114 OAK LEAF ST<br>JOLIET, IL 60436 |
|------------------------------|--|

|                 |               |                        |
|-----------------|---------------|------------------------|
| PAGE NO. 1 OF 2 | SHEET NO. E10 | SHEET TITLE: SITE PLAN |
|-----------------|---------------|------------------------|



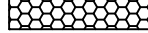










Project Developer | 522 Coolman Ave, Suite 3,  
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SEE ELECTRICAL PLAN FOR ROOF MOUNT PV LOCATIONS

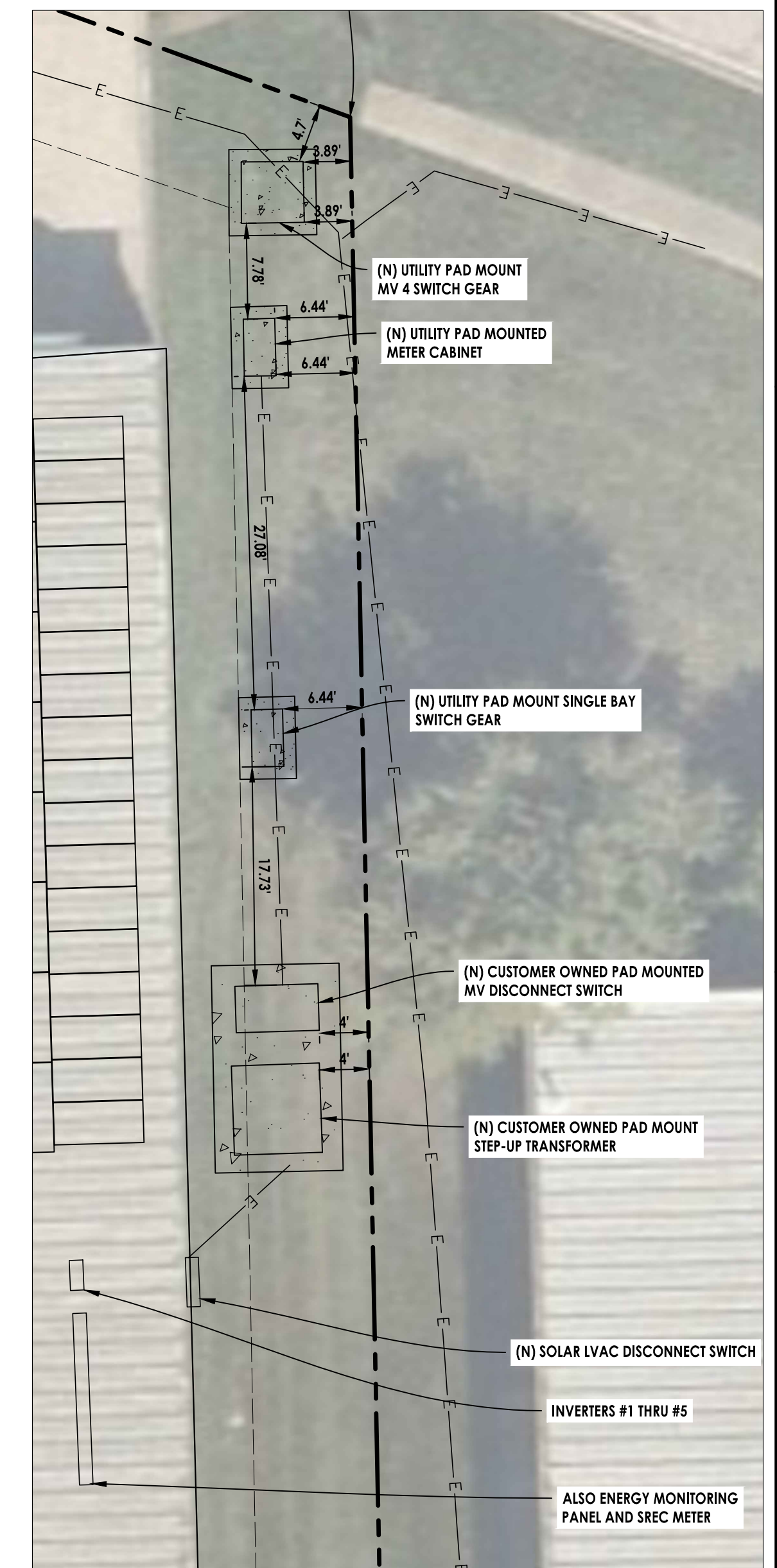
## LEGEND:

|   |  |
|---|--|
|  | ADA TRUNCATED DOMES                                      |
|  | EXISTING BARRIER CURB                                    |
|  | EXISTING CURB AND GUTTER                                 |
|  | EXISTING CURB AND GUTTER - DEPRESSED                     |
|  | B6.12 CURB AND GUTTER UNLESS NOTED OTHERWISE             |
|  | B6.12 CURB AND GUTTER - DEPRESSED                        |
|  | B6.12 CURB AND GUTTER - TRANSITION (ZERO TO FULL HEIGHT) |
|  | BARRIER CURB UNLESS NOTED OTHERWISE                      |
|  | BARRIER CURB - DEPRESSED                                 |
|  | B6.12 CURB - TRANSITION (ZERO TO FULL HEIGHT)            |
|  | SAWCUT LINE  |




PROPOSED CONCRETE PAD

**AREA SUMMARY**  
**GROSS SITE AREA = 4.71 AC**  
**BUILDING LOT COVERAGE = 1.81 AC**  
**PAVEMENT LOT COVERAGE = 2.43 AC**  
**TOTAL IMPERVIOUS AREA = 4.24 AC**  
**IMPERVIOUS RATIO = 90%**



**GRAPHIC SCALE**



( IN FEET )  
1 inch = 10 ft.

[illegible]