

Exhibit B Quality Checklist and Example

Use this checklist to assist in constructing a complete Exhibit B for your Offer. Remember to label everything and always err on the side of inclusiveness. SCE looks at these documents very closely and has a lot of experience doing so. Projects that don't meet these criteria will be deemed deficient.

The example drawings herein are for a Solar PV project. For other technologies, use these examples to get an idea of the desired level of detail.

| Generating Facility Description | |
|--|--|
| 1 | Remove any and all confidentiality statements from each of the drawings. Confidentiality is covered by the PPA and NDA |
| 2 | Remove any language referring to "preliminary," "proposed," or "not for construction" |
| 3 | Drawings <i>must</i> be clear and legible (single line drawings preferably on 11" x 17") |
| Consistency | |
| 1 | The name of the Project on all documents <i>must</i> match the PPA |
| 2 | The Equipment specifications <i>must</i> be consistent among all documents |
| 3 | The Project capacity and other details outlined in this Exhibit B <i>must</i> match the Interconnection Study or GIA |
| 4 | Any discrepancies <i>must</i> be explained in accompanying letter (if applicable) |
| Generating Facility Description | |
| 1 | All Offerors <i>must</i> use the template provided |
| Site Plan Drawing | |
| 1 | The site layout <i>must</i> include major equipment (e.g., PV arrays, boilers, environmental control devices, turbines, transformers, inverters) |
| 2 | Label the Project substation and interconnection point |
| 3 | Label all streets, right of ways, crossings, ingress, egress |
| 4 | Identify adjacent projects (if applicable) |
| Single Line Drawing | |
| 1 | Show interconnection point (e.g., utility substation name, equipment type and number, circuit name, voltage - as identified in the interconnection study or agreement) |
| 2 | Show metering (e.g., CAISO, SCE) |
| 3 | Ensure that all elements of the Project are shown to be on the project side of the meter - including provisions for station use |
| 4 | Show ratings for all transformers (e.g., MVA, High & Low voltage, Impedance) |
| 5 | Show station service power auxiliary transformer |
| 6 | Show breakers, disconnects, relays, etc. |
| 7 | Typical generating unit diagram (modules through inverter, for Solar PV) |
| 8 | Provide legends |
| 9 | For solar, provide separate AC & DC single line diagram |
| Process Flow Diagram | |
| 1 | <i>Must</i> show all major equipment, fuel inputs, steam flows, electric flows, etc. |
| Legal Description of the Site | |
| 1 | List of all Assessor's Parcel Numbers (APNs) for land parcels that are part of the Site |
| 2 | Matches site plan drawing or site map |
| Site Map | |
| 1 | Illustrate the location of Project in the county (see example) |
| 2 | Illustrate highways or landmarks to help locate the Project |
| 3 | Illustrate adjacent projects (if applicable) |
| 4 | Illustrate the Point of Interconnection (if possible) |
| 5 | Identified point with Latitude and Longitude |
| 6 | Separate parcel map with APNs identified (see example) |

Disclaimer: This is a development resource only. Should there be any conflicts or inconsistencies between this document and the PPA the PPA shall take priority.

Example Generating Facility Description

Generating Facility Description

Name and Address of Generating Facility:

Sample Rooftop PV #2
1234 Sample Address St., City, CA, 91234

Latitude and Longitude: 34.xxx, -117.xxx

Contract Capacity: XX.XXX MW

Technology: Solar Photovoltaic. Fixed Tilt arrays with Monocrystalline Modules.

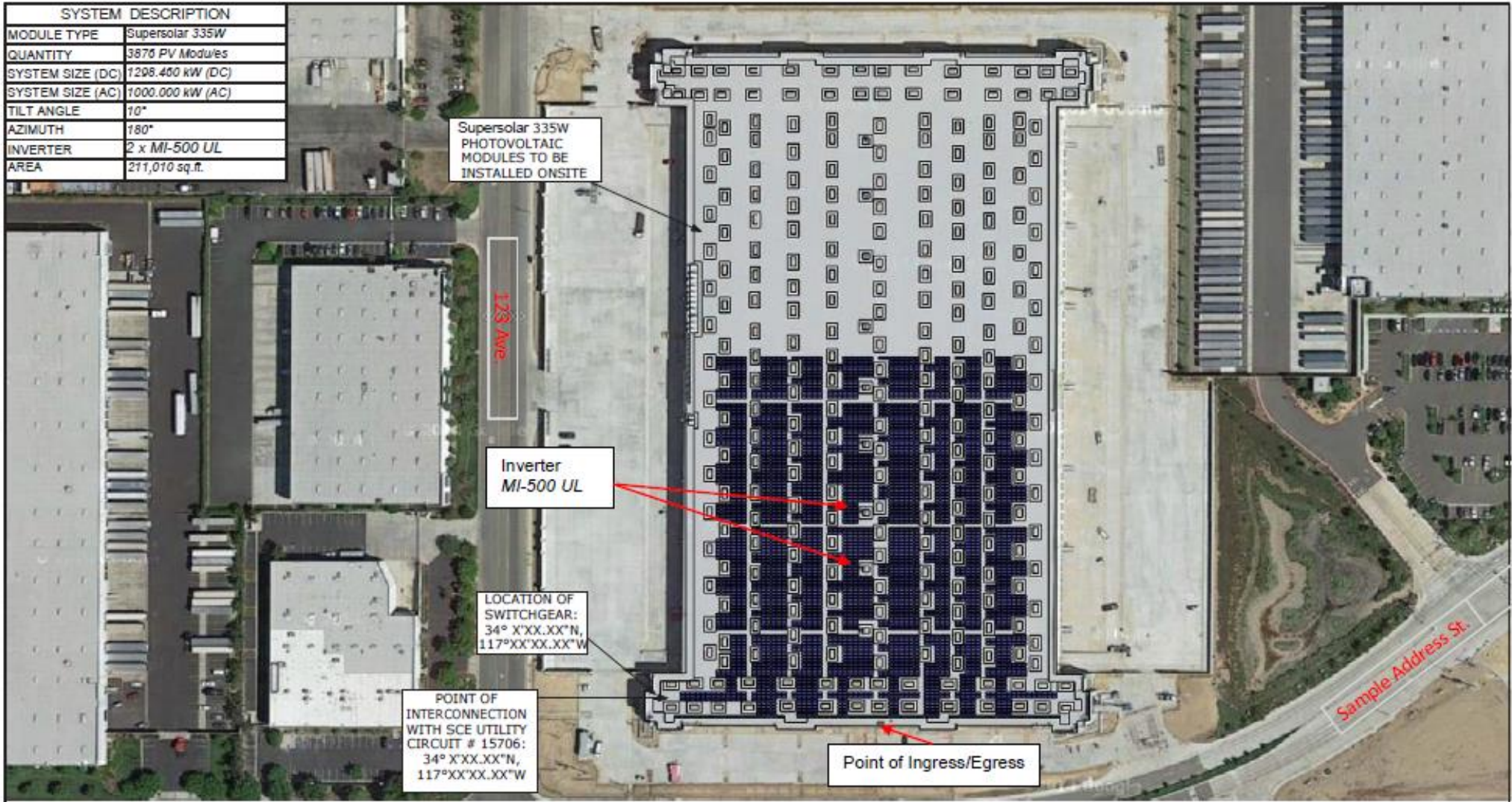
| Item | Manufacturer | Model Number | Rating | Quantity | Total Rating |
|-----------------------------|----------------|--------------|------------------------------------|----------|---------------|
| Photovoltaic Modules | Supersolar | SS-335x4 | 335W | 3876 | 1298.460kW DC |
| Inverter | Mega Inverters | MI-500 UL | 500kW | 2 | 1000kW AC |
| Medium Voltage Transformer | | | 500kVA, 330V:12.47k, Z=5.73% | 2 | 1000kVA |
| Primary Step Up Transformer | N/A | | | | |

Description of Shared Facilities: none

Example Site Plan Drawing

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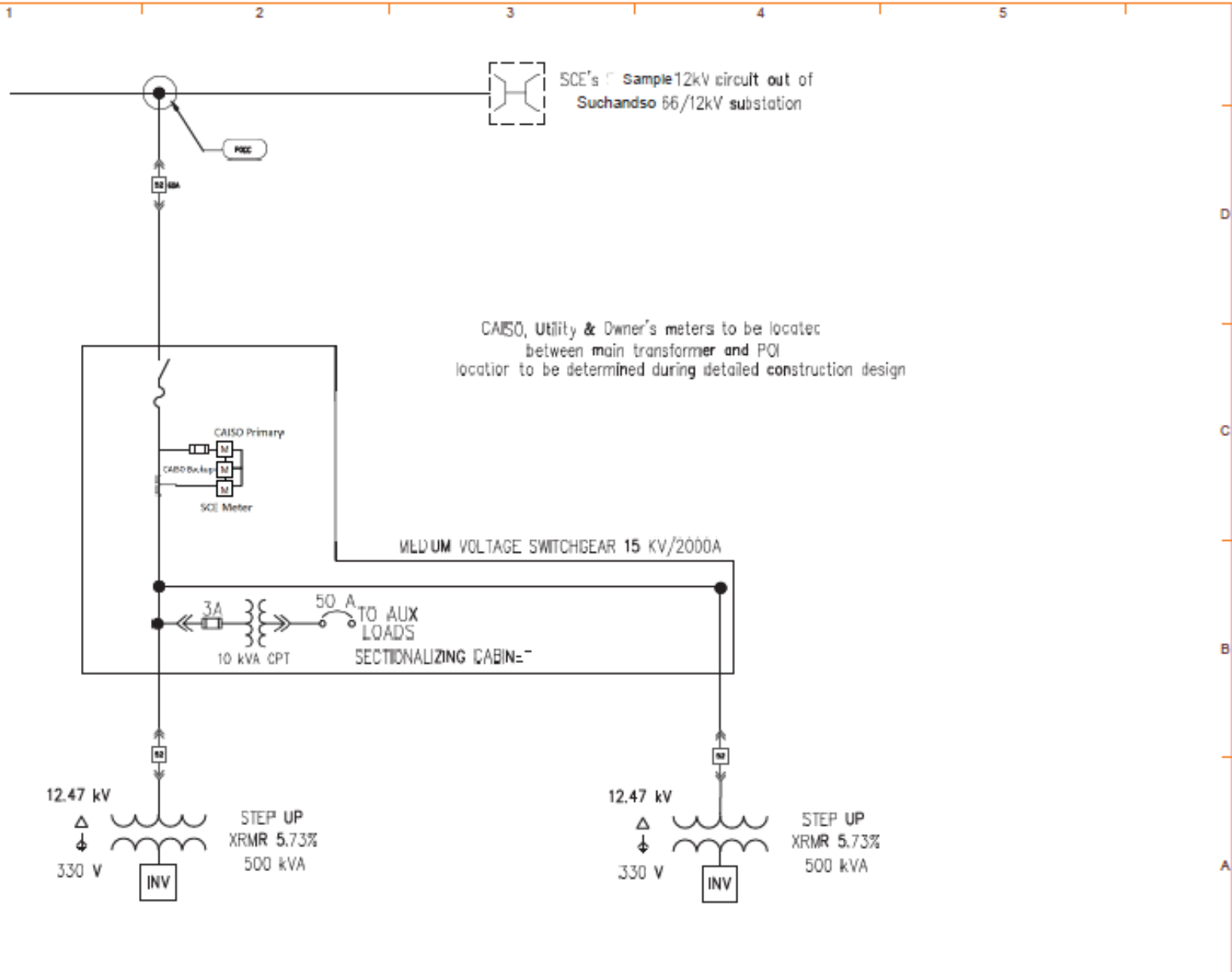
| SYSTEM DESCRIPTION | |
|--------------------|------------------|
| MODULE TYPE | Supersolar 335W |
| QUANTITY | 3876 PV Modules |
| SYSTEM SIZE (DC) | 1298.460 kW (DC) |
| SYSTEM SIZE (AC) | 1000.000 kW (AC) |
| TILT ANGLE | 10° |
| AZIMUTH | 180° |
| INVERTER | 2 x MI-500 UL |
| AREA | 211,010 sq.ft. |



| PROJECT NAME | PROJECT ADDRESS | SOLAR ELECTRIC SYSTEM CLIENT: | | | | SHEET NO |
|----------------------|--|-------------------------------|-------------------|------|------------|----------|
| Sample Rooftop PV #2 | 1234 Sample Address St. City, CA, 91234 | SCE | | | | |
| | | DESIGNER | RP | DATE | 11/17/2014 | |
| | | MANAGER | | DATE | | SCALE |
| | | ENERGY CONSULTANT | | DATE | | |
| | | TITLE | SITE PLAN DRAWING | | | |

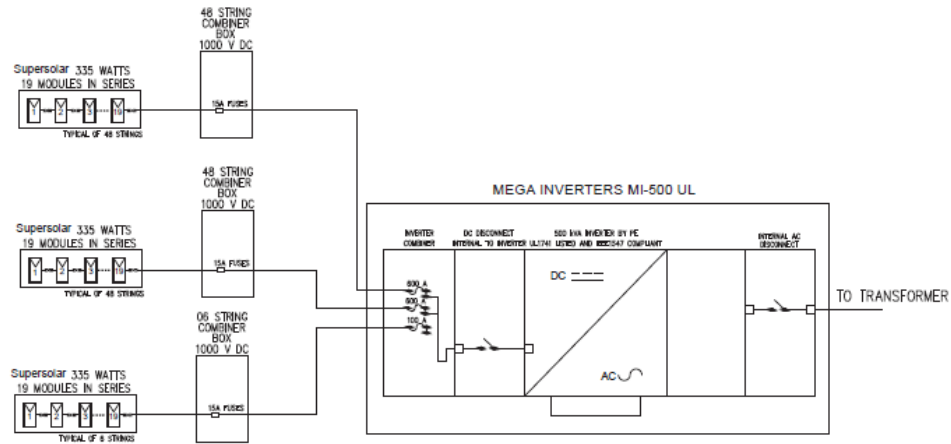
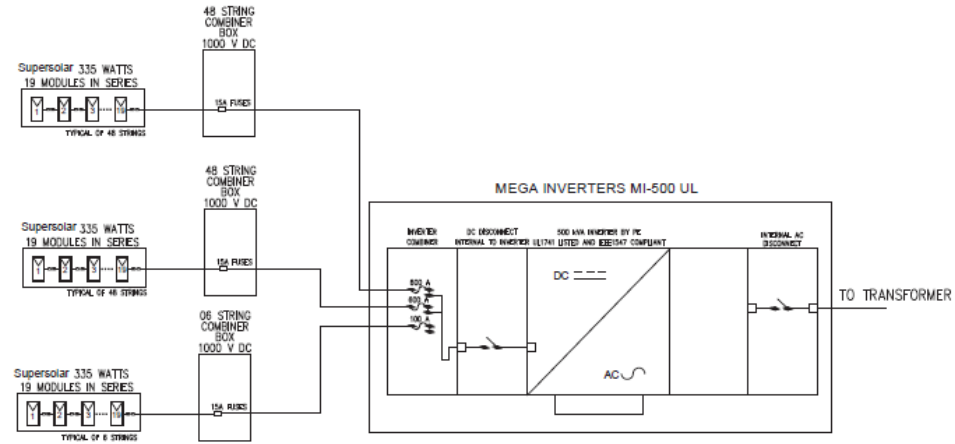
Example Single Line Diagram

| TOTAL SYSTEM DESCRIPTION | |
|--------------------------|-----------------|
| MODULE TYPE | Supersolar 336W |
| QUANTITY | 3876 MODULES |
| SYSTEM SIZE (DC) | 1296.480 kW DC |
| SYSTEM SIZE (AC) | 1000.000 kW AC |
| INVERTER | 2 x M-500 UL |



| | | | | | |
|----------------|----------------------|-------------------------------|------|---------|-----------|
| PROJECT NAME | Sample Rooftop PV #2 | SOLAR ELECTRIC SYSTEM CLIENT: | | | SHEET NO. |
| PROJECT NUMBER | | SCE | | | 1 OF 1 |
| | | DESIGNED BY | DATE | PROJECT | |
| | | REVIEWED BY | DATE | | |
| | | DESIGNED BY | DATE | SCALE | |
| | | AC SINGLE LINE DIAGRAM | | | |

| TOTAL SYSTEM DESCRIPTION | | |
|--------------------------|----------------|------|
| MODULE TYPE | Supersolar | 336W |
| QUANTITY | 3876 MODULES | |
| SYSTEM SIZE (DC) | 1298.400 kW DC | |
| SYSTEM SIZE (AC) | 1000.000 kW AC | |
| INVERTER | 2 x MI-500 UL | |



| | | | | | | | |
|----------------|----------------------|--|--|-------------------------------|------------------------|-------|------------|
| PROJECT NAME | Sample Rooftop PV #2 | | | SOLAR ELECTRIC SYSTEM CLIENT: | | | SHEET NO. |
| | | | | SCE | | | 1 OF 1 |
| PROJECT NUMBER | | | | DESIGNER: | SP | DATE: | 05/20/2012 |
| | | | | MANAGER: | | DATE: | |
| | | | | ENERGY CONSULTANT: | | DATE: | |
| | | | | TITLE | DC SINGLE LINE DIAGRAM | | SCALE: |

Example Site Map & Parcel Map

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Legend

- Sample Rooftop PV #2
- Existing Projects from same company
- California Counties

**Location of Sample Rooftop PV #2
San Bernardino, CA**



THIS MAP IS FOR THE PURPOSE
OF AD VALOREM TAXATION ONLY.

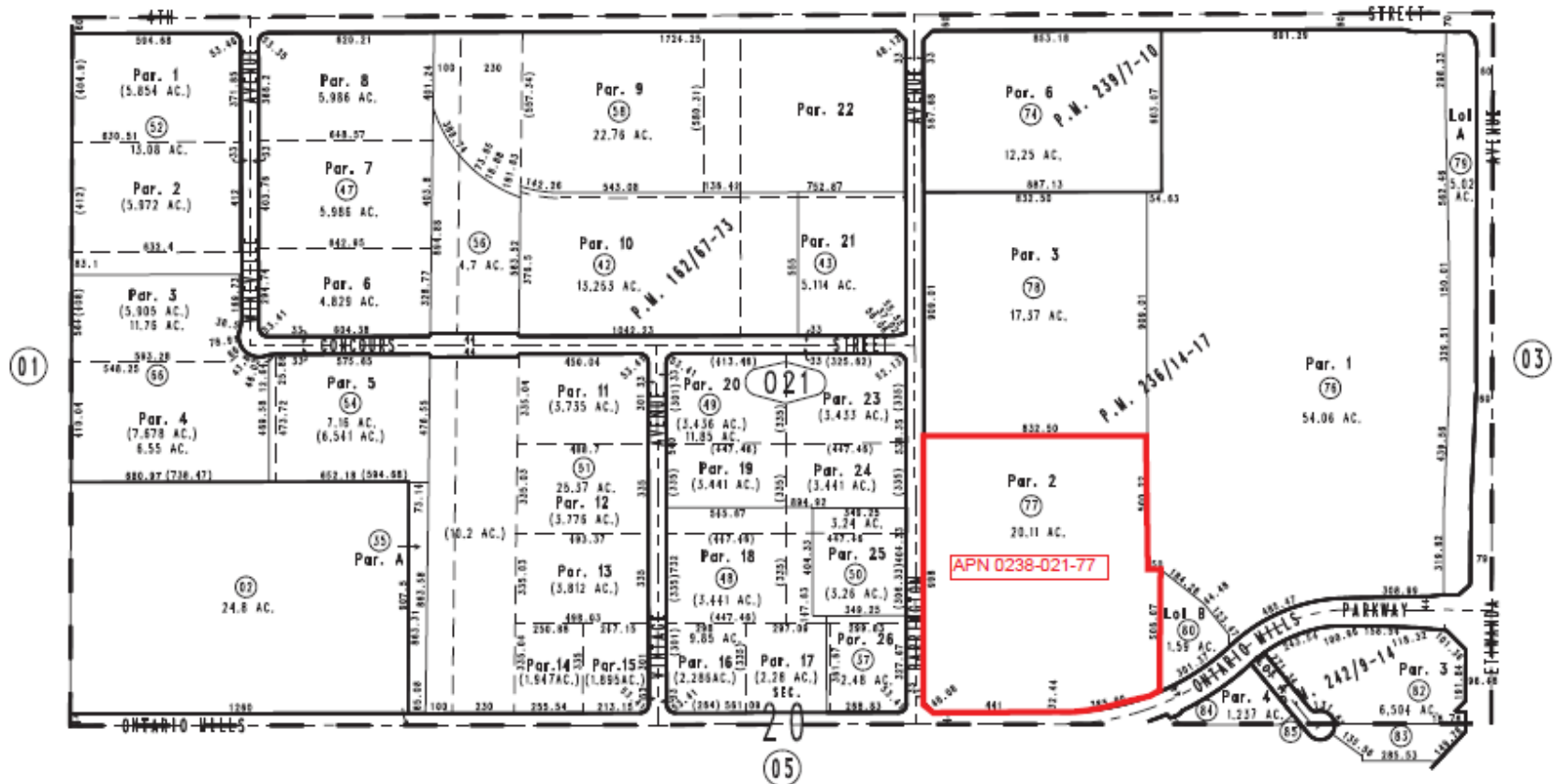
N.1/2 Sec.20, T.1S., R.6W., S.B.B.&M.

City of Ontario
Tax Rate Area
4020

0238-02



0229
28



Pin. Parcel Map No. 19336, P.M. 242/9-14
 Parcel Map No. 19003, P.M. 236/14-17
 Pin. Parcel Map No. 17194, P.M. 209/25-27, Amending Map P.N. 239/7-10
 Parcel Map No. 10835, P.M. 162/67-73

October 2004

Assessor's Map
 Book 0238 Page 02
 San Bernardino County

REVISED
 03/24/10 RU
 05/02/11 LH
 09/30/11 RU
 04/24/12 KC-MC
 04/16/14 CW

Example Legal Description

Legal Description

Sample Rooftop PV #2

Site Legal Description for Sample Rooftop PV #2

Parcel Map 19003 Parcel 2 Book 236 Page 14.

APN: 0238-021-77-0000