

STATE OF CALIFORNIA		CALIFORNIA ENERGY COMMISSION	
Electrical Power Distribution		NRCC-EL-C	
CERTIFICATE OF COMPLIANCE		Report Page: (Page 2 of 4)	
Project Name: NEW PARKING FACILITY		Date Prepared: 5/1/2024	

C. COMPLIANCE RESULTS											
Results in this table are automatically calculated from data input and calculations in Tables F through J. Note: If any cell on this table says "COMPLIES with Exceptional Conditions" refer to Table J. Exceptional Conditions for guidance or see applicable table referenced below.											
		Q1		Q2		Q4		Q5		Q6	
Service Electrical Metering 130.5(S)/ 160.6(S) (See Table F)	AND	Separation for Monitoring 130.5(S)/ 160.6(S) (See Table G)	AND	Voltagage Drop 130.5(S)/ 160.6(S) (See Table H)	AND	Controlled Receptacles 130.5(S)/ 160.6(S) (See Table I)	AND	Islectric Ready 160.9 (See Table J)	Compliance Results		
Yes	AND	Yes	AND	Yes	AND	Yes			COMPLIES		

D. EXCEPTIONAL CONDITIONS	
This table is auto-filled with <u>uneditable</u> comments because of selections made or data entered in tables throughout the form.	

E. ADDITIONAL REMARKS	
This table includes remarks made by the permit applicant to the Authority Having Jurisdiction.	

F. SERVICE ELECTRICAL METTERING					
This table includes new or replacement electrical service systems OR equipment to demonstrate compliance with 130.5(S) / 160.6(S). For multiphase occupancies, submetered systems that provide power to common areas must meet the following metering requirements. Submetered systems providing power to dwelling units do not.					
Q1	Q2	Q3		Q4	Q5
Electrical Service Designation/ Description	Rating (VA)	Required metering Capabilities per Table 130.5.4-S		Location of Requirements in Construction Documents	Field Inspector
	Instantaneous Demand (kW)	Historical Peak Demand (kW)	Tracking Within or over designated period	kWh per time period	Pass Fail
MAIN SWITCHBOARD MSE	88	88	88	88	E3.1

FOOTNOTES: (1) Common areas areas in a multifamily are submetered, rating is for submeter size serving common areas only.

H. VOLTAGE DROP	
This table includes entirely new or a complete replacement electrical power distribution systems, or alterations that add, modify or replace both feeders and branch circuits to demonstrate compliance with 130.5(S)/ 160.6(S). For alterations, only the altered circuits must demonstrate compliance per 445.03.03(N)/ 160.23.03(N).	

CA Building Energy Efficiency Standards - 2022 Nonresidential Compliance

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STATE OF CALIFORNIA Electrical Power Distribution CERTIFICATE OF COMPLIANCE Project Name: NEW PARKING FACILITY Project Address: 3387 127TH STREET		CALIFORNIA ENERGY COMMISSION NRCC-ELC-4 (Page 4 of 4) 9/7/2024	
DOCUMENTATION AUTHOR'S DECLARATION STATEMENT I certify that this Certificate of Compliance documentation is accurate and complete.		Documentation Author Signature: <i>Mark Rumbaut</i> Signature Date: _____ CEA/NEC Compliance Identification (if applicable): _____ Phone: _____	
CHY/IN/Type: _____ I certify the information provided on the Certificate of Compliance is true and correct: 1. I am eligible under Division 1 of the Business and Professions Code to accept responsibility for the building design or system design identified on this Certificate of Compliance (as possible design). 2. The energy features and performance specifications, materials, components, and manufactured devices for the building design or system design identified on the Certificate of Compliance conform to the requirements of Title 24, Part 1 and Part 6 of the California Code of Regulations. 3. The building design features a system design feature identified on this Certificate of Compliance as consistent with the information provided on other applicable compliance documents, calculations, schedules, plans, and specifications submitted to the enforcement agency for approval with this building permit application. 4. I shall ensure that a completed signed copy of this Certificate of Compliance that he made available to the building permit(s) issued for the building, and made available to the enforcement agency for all applicable projects and jurisdictions.			
Registered Design Firm Name: Marc Rumbaut Company: MJB Engineering Address: 62116 Ave 450 Chula Vista Durban CA 92018		Registered Designer Signature: <i>Mark Rumbaut</i> Design License: 2024-CES-41 License: 124782 Phone: (519) 281-1675	
Generated Date/Time: _____ Report Version: 2022.0.000 Schema Version: enr_20220001		Documentation Software: EnerPro Compliance ID: EnrPro-0096-024-4-008	

CAD By: MJB	Project Number: DRP-04
Drawing Title: TITLE 24 POWER DISTRIBUTION COMPLIANCE DOCUMENTATION	
Drawing Number: E4.1	
Drawing 5 of 7	

