

Electrical Load Calculation for Duplex or Duplex with Secondary Suite

Address:

	k boxes accordingly. Revised March 6, 202						025			
2024 CE Code Rule 8-200 2)			A B Dwelling Unit Dwelling Unit		\i4	C D				
Rule 8-200 1) a)			(Princip		(Principal)		Seco	ndary Suite	Secondary S	Suite
Identifying the total living areas - Rule 8-110. 8-200 1) a):				m²		m²		m²		m²
i) a basic load of 5000 W for the first 90 m² or less of living area; plus										
ii) 1000 W for each 90 m² or portion there	eof; plus	,								
iii) any electric space-heating loads using the demand factors from Section 62. 100% of the first 10kW, plus 75% for any amount over 10 kW; plus any air-conditioning loads with demand factor of 100%, subject to interlocks provided as per Rule 8-106 3); or any heat pump motor loads with										
demand factors as permitted in Section 2	:8; plus	Other:								
△ Electric boiler, duct heater, furnace: 100%; iv) any electric range load: 6000 W for a single range load:										
any amount by which the rating of the range exceeds 12 kW; plus v) any electric tankless water heaters or electric water heaters for steamers, swimming pools, hot tubs, or spas with a demand factor of 100%; plus										
vi) except as permitted by *Rule 8-106 1 electric vehicle supply equipment loads v	* * * * * * * * * * * * * * * * * * * *	100% EVSE:								
demand factor of 100%; plus	*Ded	uction of EVSE loads:								
vii) A) 25% of the rating of each load with in excess of 1500 W, if an electric range		Dryer:								
provided for, or vii) B) 100% of the combined load up to 6000 W, plus 25% of the combined load that exceeds 6000 W, if an electric range has not been provided for;		HWT:								
		Other:								
If principal dwelling unit & secondary suite are separately metered, load calculation as per 8-200 2); if a single utility meter is provided for dwelling unit & suite, load calculation as per 8-200 1) for basic		From column C/D:		From column C	:/D: W -	loa	otal unmetered ad below to column A/B	Add total unme load below to	to	
loads plus electrical loads of units as if there is only one dwelling unit. Total Calculated Loads				W		W		W		W
**Main Circuit Breaker – Amps										
Type & size of service/feede	•			Α		Α		А		Α
The calculated load fo	r the cons	sumer's service			ng units above	must	be bas	sed on Rule 8-	·200 2):	
calculate the total loa	ad of all the	dwelling units using	g the Rule 8-202	3) a) i) to		d any a	air-cond s of Rul	itioning loads, e 8-202 3) b) to e		
	ad of all the oply equipme	dwelling units using ent loads, if they ar	g the Rule 8-202 re supplied from	3) a) i) to	v); plus, the requi	d any a	air-cond s of Rul g unit, wi	itioning loads, e 8-202 3) b) to e ith a demand fac		nd
calculate the total los Note: any electrical vehicle sup 100% of the unit having the excluding any EVSE loads, electric space-heati	ad of all the oply equipment heaviest long loads, air-congleses	dwelling units using ent loads, if they ar Dad: Rule 8-202 3) a conditioning loads. (uni	g the Rule 8-202 re supplied from) i); it A/B)	3) a) i) to	v); plus, the requi	d any a	air-cond is of Rul g unit, wi Sup	itioning loads, e 8-202 3) b) to e ith a demand fac oplementary re noteworth	tor of 100%. equirements a y details:	
calculate the total loss Note: any electrical vehicle sur 100% of the unit having the excluding any EVSE loads, electric space-heating the same of excluding any EVSE loads, electric space-heating any EVSE loads, electric space-heating any EVSE loads, electric space-heating and EVSE loads, electric space-heating and EVSE loads.	ad of all the oply equipm heaviest long loads, air-cor next smang loads, air-cord loads, air-c	dwelling units using ent loads, if they are pad: Rule 8-202 3) a conditioning loads. (unitaller load: Rule 8-2 conditioning loads. (unitaller loads)	g the Rule 8-202 re supplied from) i); it A / B) (02 3) a) ii); it A / B)	3) a) i) to	v); plus, the requi	d any a	air-cond s of Rule g unit, w Sup *Rule 8- supplyir	itioning loads, e 8-202 3) b) to e th a demand fac oplementary re noteworth -200 1) a) vi) applien g a single dwelling	or of 100%. equirements a y details: s to the service or fe only. See Rule 8-20	eder 10 2).
calculate the total loss Note: any electrical vehicle sur 100% of the unit having the excluding any EVSE loads, electric space-heating the same of the unit having the unit have the unit have the unit having the unit have the unit have the unit ha	ad of all the oply equipm heaviest long loads, air-cor next small load	dwelling units using ent loads, if they are pad: Rule 8-202 3) a conditioning loads. (unitable load: Rule 8-2 conditioning loads. (unitable load: Rule 8-2 conditioning loads. (unitable load: Rule 8-2 knule	g the Rule 8-202 re supplied from) i); it A / B) :002 3) a) ii); it A / B) :002 3) a) ii);	3) a) i) to	v); plus, the requi	d any a	*Rule 8- supplyir **Precise must be	itioning loads, e 8-202 3) b) to e ith a demand fac oplementary re noteworth -200 1) a) vi) applie ig a single dwelling e used, if not, size th	equirements a y details: s to the service or fe only. See Rule 8-20 her standard rating of he service for the	eder 10 2).
calculate the total loss Note: any electrical vehicle support of the unit having the excluding any EVSE loads, electric space-heating the same of excluding any EVSE loads, electric space-heating any EVSE loads, electric space-heating the same of excluding any EVSE loads, electric space-heating any EVSE loads, electric space-heating any EVSE loads, electric space-heating the same of the unit having the unit having the same of the unit having the unit havi	ad of all the oply equipmed heaviest long loads, air-cor next smang loads, air-cor next smangloads, air-cor next sma	dwelling units using ent loads, if they are pad: Rule 8-202 3) a conditioning loads. (unitable load: Rule 8-2 conditioning loads. (unitable load: Rule 8-2 conditioning loads. (Suitable load: Rule 8-2 conditioning loads (Suitable load: Rule 8-2 knule 8-2 kn	g the Rule 8-202 re supplied from) i); it A / B) :02 3) a) ii); it A / B) :02 3) a) ii); te C / D) :02 3) a) iii);	3) a) i) to	v); plus, the requi	d any a	*Rule 8- supplyir **Precis must be anticipa ***Desp	itioning loads, e 8-202 3) b) to e th a demand fact pplementary re noteworth -200 1) a) vi) applie ng a single dwelling se rating or next hig e used, if not, size the ted ampere rating c itie Rule 8-106 11),	equirements a y details: s to the service or fe only. See Rule 8-20 her standard rating of the service for the f O/C devices. EVSE loads describ	eeder 00 2). of O/C
calculate the total loss Note: any electrical vehicle sur 100% of the unit having the excluding any EVSE loads, electric space-heating loads are excluding any EVSE loads, electric space-heating loads are excluding any EVSE loads, electric space-heating loads.	ad of all the oply equipmed heaviest long loads, air-cornext small load	dwelling units using ent loads, if they are pad: Rule 8-202 3) a conditioning loads. (unitable load: Rule 8-2 conditioning loads. (unitable load: Rule 8-2 conditioning loads (Suitable first 10 kW	g the Rule 8-202 re supplied from) i); it A / B) 102 3) a) ii); it A / B) 102 3) a) iii); it C / D) 103 3) a) iii); te C / D) 104 3) a) iii); te C / D)	3) a) i) to	v); plus, the requi	d any a	*Rule 8-supplyir *Precise anticipa **The supplyir **Precise anticipa ***Desp Rule 8-2 accorda	itioning loads, e 8-202 3) b) to e 8-202 3) b) to e ith a demand fact oplementary renoteworth -200 1) a) vi) applie ga single dwelling as rating or next high e used, if not, size the ted ampere rating c used wite Rule 8-106 11), 202 1) a) vii) are recunce with Rule 8-200 ance with Rule 8-200 ance with Rule 8-200 b) b) to extend the size of	equirements a y details: s to the service or fe only. See Rule 8-20 ner standard rating the service for the of O/C devices. EVSE loads describuired to be excluded 0.2) a).	eeder 00 2). of O/C eed in d in
calculate the total los Note: any electrical vehicle sur 100% of the unit having the excluding any EVSE loads, electric space-heatif 65% of the unit having the same of excluding any EVSE loads, electric space-heatif 65% of the unit having the same of excluding any EVSE loads, electric space-heatif 40% of the unit having the same of excluding any EVSE loads, electric space-heatif Baseboard heating load 75% for any amount over 10 kW	ad of all the poly equipmy heaviest king loads, air-cor next smang loa	dwelling units using ent loads, if they are pad: Rule 8-202 3) at conditioning loads. (unitaller load: Rule 8-2 conditioning loads. (unitaller load: Rule 8-2 conditioning loads (Suitaller load: Suitaller load: Rule 8-2 conditioning loads (Suitaller load: Suitaller load: Suitalle	g the Rule 8-202 e supplied from) i); it A / B) .002 3) a) ii); it A / B) .002 3) a) ii); te C / D) .02 3) a) iii); te C / D) .03 3) iii);	3) a) i) to	v); plus, the requi	d any a	*Rule 8-supplyir **Desp Rule 8-2 accorda ************************************	itioning loads, e 8-202 3) b) to e ith a demand fact plementary re noteworth -200 1) a) vi) applie g a single dwelling se rating or next hie ted ampere rating c ite Rule 8-106 11), 202 1) a) vii) are ree ance with Rule 8-200 ere EVSE loads are tand load for the EV	equirements a y details: s to the service or fe only. See Rule 8-20 her standard rating one service for the of O/C devices. EVSE loads describuired to be excluded to 2) a). controlled by an EV (SE shall be equal to	eeder 10 2). of O/C eed in d in
calculate the total los Note: any electrical vehicle sur 100% of the unit having the excluding any EVSE loads, electric space-heatif 65% of the unit having the same of excluding any EVSE loads, electric space-heatif 65% of the unit having the same of excluding any EVSE loads, electric space-heatif 40% of the unit having the same of excluding any EVSE loads, electric space-heatif Baseboard heating load 75% for any amount over 10 kW Electric space-heating loads: F	ad of all the poly equipm, heaviest king loads, air-cor next smang loa	dwelling units using ent loads, if they are pad: Rule 8-202 3) a conditioning loads. (unitable load: Rule 8-2 conditioning loads. (unitable load: Rule 8-2 conditioning loads (Suitable load: Rule 8-2 conditioning loads), Subject to Rule 8-2 conditioning loads (Suitable Rule 8-2 conditioning loads), Subject to Rule 8-2 conditioning loads (Suitable Rule 8-2 conditioning loads), Subject to Rule 8-2 conditioning loads (Suitable Rule 8-2 conditioning loads), Subject to Rule 8-2 conditioning loads (Suitable Rule 8-2 conditioning loads), Subject to Rule 8-2 conditioning loads (Suitable Rule 8-2 conditioning loads), Subject to Rule 8-2 conditioning loads (Suitable Rule Rule Rule Rule Rule Rule Rule Ru	g the Rule 8-202 e supplied from) i); it A / B) .002 3) a) ii); it A / B) .002 3) a) ii); te C / D) .002 3) a) iii); te C / D) .003 3) a) iii); te C / D) .004 3);	3) a) i) to	v); plus, the requi	d any a	*Rule 8-supplyir "Precise must be anticipa "Desp Rule 8-accorda" "Whe the dem maximu EVEMS Control	itioning loads, e 8-202 3) b) to e ith a demand fact plementary re noteworth -200 1) a) vi) applie g a single dwelling e used, if not, size th ted ampere rating c itte Rule 8-106 11), 202 1) a) vii) are rec unce with Rule 8-20 ere EVSE loads are thand load for the EV im load allowed by t thas a fixed rating c 4 EVSE loads, ther	equirements a y details: s to the service or fe only. See Rule 8-20 her standard rating one service for the of O/C devices. EVSE loads describuired to be excluded to 20 a). controlled by an EV (SE shall be equal to the EVEMS. i.e., If a of 50A is installed to 150A must be used	eeder (10 2). of O/C eed in d in EMS, o the n
calculate the total los Note: any electrical vehicle sur 100% of the unit having the excluding any EVSE loads, electric space-heatif 65% of the unit having the same of excluding any EVSE loads, electric space-heatif 65% of the unit having the same of excluding any EVSE loads, electric space-heatif 40% of the unit having the same of excluding any EVSE loads, electric space-heatif Baseboard heating load 75% for any amount over 10 kW	ad of all the poly equipm, heaviest king loads, air-cor next smang loa	dwelling units using ent loads, if they are pad: Rule 8-202 3) a conditioning loads. (unitable load: Rule 8-2 conditioning loads. (unitable load: Rule 8-2 conditioning loads (Suitable load: Rule 8-2 conditioning loads), Subject to Rule 8-2 conditioning loads (Suitable Rule 8-2 conditioning loads), Subject to Rule 8-2 conditioning loads (Suitable Rule 8-2 conditioning loads), Subject to Rule 8-2 conditioning loads (Suitable Rule 8-2 conditioning loads), Subject to Rule 8-2 conditioning loads (Suitable Rule 8-2 conditioning loads), Subject to Rule 8-2 conditioning loads (Suitable Rule 8-2 conditioning loads), Subject to Rule 8-2 conditioning loads (Suitable Rule Rule Rule Rule Rule Rule Rule Ru	g the Rule 8-202 e supplied from) i); it A / B) .002 3) a) ii); it A / B) .002 3) a) ii); te C / D) .002 3) a) iii); te C / D) .003 3) a) iii); te C / D) .004 3);	3) a) i) to	v); plus, the requi	d any a	*Rule 8-supplyir *Precision *Precision *Trule 8-supplyir *Precision **Precision **Trule 8-p **Aucorda ****Whe **He der **maximu **EVEMS **Control **EVSE Is **Section	itioning loads, e 8-202 3) b) to e the Ademand face oplementary renoteworth and a complementary renoteworth and a complementary renoteworth and a complementary renoteworth and a complementary of the August 1990 and 1990	equirements a y details: s to the service or fe only. See Rule 8-20 fe only. See Rule 8-20 fe service for the of O/C devices. EVSE loads describ quired to be excluded 0.2) a). controlled by an EV (SE shall be equal to the EVEMS, i.e., If a fof 50A is installed to 1.50A must be used accordance with	eeder (0 2). of O/C eed in d in EMS, o the n
calculate the total los Note: any electrical vehicle sur 100% of the unit having the excluding any EVSE loads, electric space-heatif 65% of the unit having the same of excluding any EVSE loads, electric space-heatif 65% of the unit having the same of excluding any EVSE loads, electric space-heatif 40% of the unit having the same of excluding any EVSE loads, electric space-heatif Baseboard heating load 75% for any amount over 10 kW Electric space-heating loads: F	ad of all the poly equipm heaviest to an loads, air-cornext smanning loads, air-cornex	dwelling units using ent loads, if they are pad: Rule 8-202 3) a conditioning loads, (unitaller load: Rule 8-2 conditioning loads (unitaller load: Rule 8-2 conditioning loads (Suitaller load: Rule 8-2 conditioning loads)	g the Rule 8-202 e supplied from) i); it A / B) i02 3) a) ii); it A / B) i02 3) a) ii); it A / B) i02 3) a) iii); it C / D) 02 3) a) iii); te C / D) 8-106 3); 106 3);	3) a) i) to	v); plus, the requi	d any a	*Rule 8-supplyir "Precise must be anticipa "Desp Rule 8-sacorda" "Whethe description of the derimaximu EVEMS Control EVSE is Section "Whethe System System System System System System Section "System System Section"	itioning loads, e 8-202 3) b) to e 8th a demand fact opplementary renoteworth 1-200 1) a) vi) appliering a single dwelling as a rating or next high event of the demander of the size of the demander of the size	equirements a y details: s to the service or fe only. See Rule 8-20 her standard rating of the service for the of O/C devices. EVSE loads describuired to be excluded of 2) a). controlled by an EV (SE shall be equal to the EVEMS. i.e., If a of 50A is installed to 150A must be used accordance with ticle Energy Manage the EVEMS must me	eeder no 2). of O/C need in d in EMS, o the n in ment eet all
calculate the total los Note: any electrical vehicle sus 100% of the unit having the excluding any EVSE loads, electric space-heatin 65% of the unit having the same of excluding any EVSE loads, electric space-heatin 65% of the unit having the same of excluding any EVSE loads, electric space-heatin 40% of the unit having the same of excluding any EVSE loads, electric space-heatin Baseboard heating load 75% for any amount over 10 kW Electric space-heating loads: Rule 8	ad of all the poly equipm, heaviest king loads, air-cornext smang loads	dwelling units using ent loads, if they are pad: Rule 8-202 3) a conditioning loads. (unitalized loads and loads are produced loads. (unitalized loads) (unitalized loads) (unitalized loads) (suitalized l	g the Rule 8-202 e supplied from) i); it A / B) 102 3) a) ii); it A / B) 102 3) a) ii); it A / B) 102 3) a) iii); it C / D) 106 3); 106 3); 106 3); 106 3); 106 3); 106 3);	3) a) i) to	v); plus, the requi	d any a	*Rule 8-supplyir *Precisis must be anticipa **Desp Rule 8-saccorda **Whe the der maximu EVEMS Control EVSE Ic Section **Whe System the app and it must be app and it must be applied to the app and it must be applied to the app	itioning loads, e 8-202 3) b) to e 8-202 3) b) to e ith a demand fact oplementary renoteworth and a simple demand load of the state of the simple demand load of the simple demand load for the Evant load allowed by the sa fixed rating of the CE Code. ere an Electric Veh. ilicable conditions of the loads are event load allowed by the sa fixed rating the same simple	tor of 100%. equirements a y details: s to the service or fe only. See Rule 8-20 her standard rating one service for the of O/C devices. EVSE loads describulied to be excluded to 20 a). controlled by an EV (SE shall be equal to the EVEMS. i.e., If a of 50A is installed to a 50A must be used accordance with the EVEMS must me icle Energy Manage the EVEMS must me icle Energy Manage the EVEMS must me icle Code Rule 8-10 and load for the EVEMS and the installed to a for the IVEMS must me icle Energy Manage the EVEMS must me icle Energy must me icle Energy must me icle Energy	eeder 10 2). of O/C eed in d in EMS, o the n in ment eet all 16 11)
calculate the total loss Note: any electrical vehicle sur 100% of the unit having the excluding any EVSE loads, electric space-heatin 65% of the unit having the same of excluding any EVSE loads, electric space-heatin 65% of the unit having the same of excluding any EVSE loads, electric space-heatin 40% of the unit having the same of excluding any EVSE loads, electric space-heatin Baseboard heating loads 75% for any amount over 10 kW Electric space-heating loads: Full Electric space-heating loads: Rule 8 Heat Pump Motor Loads: Rule 8 Where interlocks are installed, determined the same of	ad of all the poly equipm, heaviest Ic and loads, air-cornext smanning loads, air-corn	dwelling units using ent loads, if they are pad: Rule 8-202 3) a conditioning loads. (unitaller load: Rule 8-2 conditioning loads. (unitaller load: Rule 8-2 conditioning loads (Suitaller load: Rule 8-3), Subject to Rule 8-106 conditioning loads (Rule 8-106 conditioning loads), Subject to Rule 8-106 conditioning load from the calculation of the calculation	g the Rule 8-202 e supplied from) 0; it A / B) 202 3) a) ii); it A / B) 202 3) a) ii); it A / B) 202 3) a) iii); te C / D) 8-106 3); 106 3); 206 3); 20m above: ted load.	3) a) i) to	v); plus, the requi	d any a	*Rule 8-supplyir "Precis must be anticipa "Desp Rule 8-accorda "Whe the der maximu EVEMS Control EVSE le Section "System the app and it m accorda So far, a does no does no supplyir "Precis must be appeared to the der maximu EVEMS control EVSE le Section "System the app and it m accorda So far, a does no does	itioning loads, e 8-202 3) b) to e the ademand face oplementary renoteworth and a simple developmentary renoteworth and a simple developmentary renoteworth and a simple dwelling to the simple rating or next high a simple dwelling to the simple rating or the simple rating of the simple rating simple rat	tor of 100%. equirements a y details: s to the service or fe only. See Rule 8-20 energy standard rating the service for the of O/C devices. EVSE loads describuling to be excluded to be excluded to 2) a). controlled by an EV (SE shall be equal to the EVEMS. i.e., If a fof 50A is installed to a 50A must be used accordance with side Energy Manage the EVEMS must me CCE Code Rule 8-10 and load for the EVS 8-500. tition / product standalical equipment complex of the service of the event of the e	eeder 100 2). of O/C leed in d in leed
calculate the total los Note: any electrical vehicle sus 100% of the unit having the excluding any EVSE loads, electric space-heatin 65% of the unit having the same of excluding any EVSE loads, electric space-heatin 65% of the unit having the same of excluding any EVSE loads, electric space-heatin 40% of the unit having the same of excluding any EVSE loads, electric space-heatin Baseboard heating load 75% for any amount over 10 kW Electric space-heating loads: Rule 8 Heat Pump Motor Loads: Rule 8 Where interlocks are installed, determin Rule 8-106 3): larger load to be considered	ad of all the poly equipm heaviest long loads, air-cornext smanning loads, air-cornext	dwelling units using ent loads, if they are pad: Rule 8-202 3) a conditioning loads, (unitaller load: Rule 8-2 conditioning loads, (unitaller load: Rule 8-2 conditioning loads (Suitaller load: Rule 8-10 conditioning loads (Suitaller load: Rule 8-10 conditioning loads (Suitaller load: Act of Rule 8-10 conditioning loads (Suitaller load: ***As per Rule 8-2 common EV pane	g the Rule 8-202 e supplied from) i); if A / B) 102 3) a) ii); if A / B) 102 3) a) ii); if A / B) 102 3) a) iii); if C / D) 106 3); 106 3); 106 3); 106 3); 107 above: 108 above: 109 above: 100	(3) a) i) to a panelbo	v); plus, the requi	d any a	*Rule 8-supplyir *Precis must be anticipa **Control EVSE le Section **Wh System the app and it m accorda does not EVEMS Special	itioning loads, e 8-202 3) b) to e ith a demand fact oplementary renoteworth and a load of the second of the secon	tor of 100%. equirements a y details: s to the service or fe only. See Rule 8-20 energy service for the of O/C devices. EVSE loads describ quired to be excluded 0.2) a). controlled by an EV (SE shall be equal to the EVEMS. i.e., If a of 50A is installed to 150A must be used accordance with sicle Energy Manage the EVEMS must me (CE Code Rule 8-10 and load for the EVS 8-500. tition / product standalical equipment compined by the CE Code and approved by SA Model Field	eeder 10 2). of O/C eed in d in EMS, o the n in ment eet all 16 11) SE in eard perising e.
calculate the total loc Note: any electrical vehicle sur 100% of the unit having the excluding any EVSE loads, electric space-heatin 65% of the unit having the same of excluding any EVSE loads, electric space-heatin 65% of the unit having the same of excluding any EVSE loads, electric space-heatin 40% of the unit having the same of excluding any EVSE loads, electric space-heatin Baseboard heating load 75% for any amount over 10 kW Electric space-heating loads: Rule Air-conditioning loads: Rule Heat Pump Motor Loads: Rule Where interlocks are installed, determin Rule 8-106 3): larger load to be considered 100% of EVSE loads supplied from 100% of EVSE loads (supp Rule 8-202 3) d), Subject to Ru ****Determine the maximum	ad of all the poly equipm heaviest length of all the poly equipm heaviest length of a loads, air-cornext smanning	dwelling units using ent loads, if they are pad: Rule 8-202 3) a conditioning loads, (unitaller load: Rule 8-2 conditioning loads, (unitaller load: Rule 8-2 conditioning loads (Suitaller load: Rule 8-106), Subject to Rule 8-106 Subject to Rule 8-106 ac / heating load framination of the calculataller: ***As per Rule 8 common EV pane part 11); (House loads) allowed by EVE	g the Rule 8-202 re supplied from) i); if A / B) i02 3) a) ii); if A / B) i02 3) a) ii); if A / B) i02 3) a) iii); if A / B) i03 a) iii); if C / D) 8-106 3); i106 3); i107 above: inded load.	Por I	oads not located in	d any a	*Rule 8-supplyir *Precis must be anticipap Rule 8-sacorda *** Whe the dem maximu EVEMS Control EVSE k Section *** System the dam accorda So far, a does no EVEMS EVEMS Special Evaluat ΔOther	itioning loads, e 8-202 3) b) to e 8-202 3) b) to e ith a demand fact opplementary renoteworth 1-200 1) a) vi) applies a single dwelling as rating or next high every size and load for the EV in the demand load for the EV in load allowed by the has a fixed rating or early and load for the EV in load allowed by the sixed rating of 4 EVSE loads, there has a fixed rating of 4 EVSE loads, there has a fixed rating of 4 EVSE loads with the sixed ficable conditions on a fixed rother load calculations in a fixed rother load calculations in a fixed rother load calculations in a good the sixed for the electric Vehi (EVEMS) is used, the sixed of the sixed for the electric vehicles and calculations in a state of the sixed of the sixed for the electric vehicles and calculations in a sixed for the electric vehicles and the sixed for the sixed of the six	tor of 100%. equirements a ly details: s to the service or fe only. See Rule 8-20 her standard rating on the service for the of O/C devices. EVSE loads describulied to be excluded to 20 a). controlled by an EV/SE shall be equal to the EVEMS. i.e., If a of 50A is installed to a 50A must be used accordance with licide Energy Manage the EVEMS must me of EC Code Rule 8-10 and load for the EV/8-500. Ition / product standard equipment compliand by the CE Code made approved by SA Model Field of the EVEMS Model Field o	eeder 10 2). of O/C eed in d in EMS, o the n in ment eet all 106 11) SE in ard erd eet, y a
calculate the total loc Note: any electrical vehicle sur 100% of the unit having the excluding any EVSE loads, electric space-heatin 65% of the unit having the same of excluding any EVSE loads, electric space-heatin 65% of the unit having the same of excluding any EVSE loads, electric space-heatin 40% of the unit having the same of excluding any EVSE loads, electric space-heatin Baseboard heating load 75% for any amount over 10 kW Electric space-heating loads: F Air-conditioning loads: Rule 8 Heat Pump Motor Loads: Rule 8 Where interlocks are installed, determin Rule 8-106 3): larger load to be considered 100% of EVSE loads supplied from 100% of EVSE loads (supp Rule 8-202 3) d), Subject to Ru	ad of all the poly equipm heaviest length of all the poly equipm heaviest length of a loads, air-cornext smanning	dwelling units using ent loads, if they are padd: Rule 8-202 3) a conditioning loads. (unitaller load: Rule 8-2 conditioning loads. (unitaller load: Rule 8-2 conditioning loads (Suitaller load: Rule 8-10 kW 3) b), Subject to Rule 8-10 kW 3), Subject 8-10 kW 3), Subject 8-10 kW 3), Subject 8-10 kW 3), Subject	g the Rule 8-202 e supplied from) i); it A / B) i02 3) a) ii); it A / B) i02 3) a) ii); it A / B) i02 3) a) iii); it A / B) i02 3) a) iii); it C C / D) 8-106 3); i106 3); i106 3); i106 3); i106 3); i107 mabove: ited load. i1-202 1) a) vii); i108: i109: i10	For I	oads not located in dwelling units	d any a	*Rule 8-supplyir "Precismust be anticipa "Desprecismust be anticipa "Control EVEMS EVEMS Section "Wh System the app and it m accorda so far, a does not EVEMS E	itioning loads, e 8-202 3) b) to e 8th a demand fact oplementary renoteworth and a single dwelling as a single dwelling as erating or next high erating h	tor of 100%. equirements a y details: s to the service or fe only. See Rule 8-20 ender standard rating the service for the of O/C devices. EVSE loads describuired to be excluded to 20 a). controlled by an EV (SE shall be equal to the EVEMS. i.e., If a of 50A is installed to a 50A must be used accordance with the EVEMS must me in EVEMS and for the EVEMS and the EVEMS must me included the EVEMS must me in EVEMS and the EVEMS must me in EVEMS must must me in EVEMS must must me in EVEMS must me in EVEMS must must me in EVEMS must must me in EVEMS must me in EVEMS must me in EVEMS must me in EVEMS must must me in EVEMS must me i	eeder 100 2). of O/C leed in d in leet all leet
calculate the total loc Note: any electrical vehicle sur 100% of the unit having the excluding any EVSE loads, electric space-heatin 65% of the unit having the same of excluding any EVSE loads, electric space-heatin 65% of the unit having the same of excluding any EVSE loads, electric space-heatin 40% of the unit having the same of excluding any EVSE loads, electric space-heatin Baseboard heating load 75% for any amount over 10 kW Electric space-heating loads: Rule Air-conditioning loads: Rule Heat Pump Motor Loads: Rule Where interlocks are installed, determin Rule 8-106 3): larger load to be considered 100% of EVSE loads supplied from 100% of EVSE loads (supp Rule 8-202 3) d), Subject to Rule *****Determine the maximum Rule 8-106 10)	ad of all the poly equipm, heaviest length leads, air-cornext smangle loads, air-cornext smangle loads	dwelling units using ent loads, if they are pad: Rule 8-202 3) a conditioning loads. (unitaller load: Rule 8-2 conditioning loads. (unitaller load: Rule 8-2 conditioning loads (Suitaller load: Rule 8-10 kW a) b), Subject to Rule 8-10 kW a), Subject to Rule 8-10 kW ac / heating load from the calculation of the calculati	g the Rule 8-202 e supplied from) i); it A / B) i02 3) a) ii); it A / B) i02 3) a) ii); it A / B) i02 3) a) iii); it A / B) i02 3) a) iii); it C C / D) 8-106 3); i106 3); i106 3); i106 3); i106 3); i107 mabove: ited load. i1-202 1) a) vii); i108: i109: i10	For I For I	oads not located in dwelling units	d any a	*Rule 8: supplyin* *Rule 8: supplyin* *Precis must be anticipa **Description **Description **Precis must be anticipa **Description **Description **Description **The dem maximu EVEMS Control EVSE (Section **The dem the app and it m accorda So far, a does no EVEMS Special Evaluat AOther Heating Patio he Provide loads: C BC Hyd	itioning loads, e 8-202 3) b) to e 8-202 3) b) to e ith a demand fact opplementary renoteworth and a complementary and a control the demand load for the Evant load allowed by the sa a fixed rating a control the demand and control the demand and control the demand and a control the control the control the control to the Control and a control the control and a control and	tor of 100%. equirements a y details: s to the service or fe only. See Rule 8-20 fe service for the of O/C devices. EVSE loads describ quired to be excluded 0.2) a). controlled by an EV (SE shall be equal to the EVEMS, i.e., If a fof 50A is installed to 150A must be used accordance with side Energy Manage the EVEMS must me CE Code Rule 8-10 and load for the EV.8-500. tition / product standarical equipment compined by the CE Code and approved by SA Model Field 0. des Heating cable see the product standarical equipment compined by the CE code and approved by SE Model Field 0. See Heating cable see the product standarical equipment compined by the CE code and approved by SE Model Field 0. The SELA X Volte = 10 fe SE Field X Volte = 10 fe SE FIELA X Volte = 10 fe FIELA X Volte	eeder 100 2). of O/C leed in din leed all 100 100 leed all 100 110 leed all 100 110 leed all 100
calculate the total loc Note: any electrical vehicle sur 100% of the unit having the excluding any EVSE loads, electric space-heatin 65% of the unit having the same of excluding any EVSE loads, electric space-heatin 65% of the unit having the same of excluding any EVSE loads, electric space-heatin 40% of the unit having the same of excluding any EVSE loads, electric space-heatin Baseboard heating load 75% for any amount over 10 kW Electric space-heating loads: Rule 8 Air-conditioning loads: Rule 8 Heat Pump Motor Loads: Rule 8 Where interlocks are installed, determin Rule 8-106 3): larger load to be considered 100% of EVSE loads supplied from 100% of EVSE loads (supp Rule 8-202 3) d), Subject to Rule 8 *****Determine the maximum Rule 8-106 10) *******EVEMS Deduction of E	ad of all the poly equipm heaviest length of all the poly equipm heaviest length of a loads, air-correct smanning	dwelling units using ent loads, if they are pad: Rule 8-202 3) a conditioning loads. (unitalier load: Rule 8-2 conditioning loads. (unitalier load: Rule 8-2 conditioning loads (suitalier load: Rule 8-106), Subject to Rule 8-106 Subject to Rule 8-106 Subject to Rule 8-106 Common EV pane part of the part of the calculation of the	g the Rule 8-202 e supplied from) i); it A / B)	For I For I	oads not located in dwelling units oads not located in	d any remental welling	*Rule 8: supplying the supplyi	itioning loads, e 8-202 3) b) to e 8-202 3) b) to e ith a demand fact opplementary renoteworth 1-200 1) a) vi) applies go a single dwelling as rating or next high end as fixed ampere rating to title Rule 8-106 11), 202 1) a) vii) are reconstructed ampere rating to either Rule 8-20 tree and load for the EV am load allowed by the sa fixed rating to the SE Code. The second calculations in a soft the CE Code. The second calculations in a soft the CE Code Rule as dedicated certificate and calculations in a soft the SE Code Rule as dedicated certificate at exist for the electronated control the demance CE Code Rule as dedicated certificate at exist for the electronated control the demance CE Code, SPE 1000 heating loads include panel sets, Heat pusaters, Duct heaters actual air condition calculate NAMEPLA for may restrict 400, supply services (2 for, submit separate	tor of 100%. equirements a ly details: s to the service or fe only. See Rule 8-20 her standard rating on the service for the last of the service for the last of	ment eet all 106 11) SE in ard prising ee. y a lets, nt, tor Watts areas. by
calculate the total loc Note: any electrical vehicle sur 100% of the unit having the excluding any EVSE loads, electric space-heatin 65% of the unit having the same of excluding any EVSE loads, electric space-heatin 65% of the unit having the same of excluding any EVSE loads, electric space-heatin 40% of the unit having the same of excluding any EVSE loads, electric space-heatin Baseboard heating load 75% for any amount over 10 kW Electric space-heating loads: Rule 8 Air-conditioning loads: Rule 8 Heat Pump Motor Loads: Rule 8 Where interlocks are installed, determin Rule 8-106 3): larger load to be considered 100% of EVSE loads supplied from 100% of EVSE loads supplied from Rule 8-202 3) d), Subject to Rule 8 *****Determine the maximum Rule 8-106 10) *******EVEMS Deduction of E	ad of all the poly equipm, heaviest king loads, air-cornext smang loads	dwelling units using ent loads, if they are pad: Rule 8-202 3) a conditioning loads. (unitalier load: Rule 8-2 conditioning loads. (unitalier load: Rule 8-2 conditioning loads. (unitalier load: Rule 8-2 conditioning loads (Suitalier load: Rule 8-106), Subject to Rule 8-106 Subject to Rule 8-106 Accommon EV pane pare load: ***As per Rule 8-2 common EV pane pare 11); (House loads) did allowed by EVE 2); S: As per Rule 8-202 3) e). Total W	g the Rule 8-202 e supplied from) i); if A / B) 102 3) a) ii); if A / B) 102 3) a) ii); if A / B) 102 3) a) iii); if C / D) 106 3); 106 3); 106 3); 106 3); 107 above: 108 3); 109 a); 10	For I For I	oads not located in dwelling units	d any remental welling	*Rule 8: supplying the supplyi	itioning loads, e 8-202 3) b) to e ith a demand face oplementary renoteworth and a complementary renote and a complementary and a compleme	tor of 100%. equirements a ly details: s to the service or fe only. See Rule 8-20 her standard rating on the service for the last of the service for the last of	ment eet all 106 11) SE in ard prising ee. y a lets, nt, tor Watts areas. by
calculate the total loc Note: any electrical vehicle sur 100% of the unit having the excluding any EVSE loads, electric space-heatin 65% of the unit having the same of excluding any EVSE loads, electric space-heatin 65% of the unit having the same of excluding any EVSE loads, electric space-heatin 40% of the unit having the same of excluding any EVSE loads, electric space-heatin Baseboard heating load 75% for any amount over 10 kW Electric space-heating loads: Rule 8 Air-conditioning loads: Rule 8 Heat Pump Motor Loads: Rule 8 Where interlocks are installed, determin Rule 8-106 3): larger load to be considered 100% of EVSE loads supplied from 100% of EVSE loads (supp Rule 8-202 3) d), Subject to Rule 8 *****Determine the maximum Rule 8-106 10) *******EVEMS Deduction of E	ad of all the poly equipm, heaviest king loads, air-cornext smang loads	dwelling units using ent loads, if they are pad: Rule 8-202 3) a conditioning loads. (unitalier load: Rule 8-2 conditioning loads. (unitalier load: Rule 8-2 conditioning loads (suitalier load: Rule 8-106), Subject to Rule 8-106 Subject to Rule 8-106 Subject to Rule 8-106 Common EV pane part of the part of the calculation of the	g the Rule 8-202 e supplied from) i); if A / B) 102 3) a) ii); if A / B) 102 3) a) ii); if A / B) 102 3) a) iii); if C / D) 106 3); 106 3); 106 3); 106 3); 107 above: 108 3); 109 a); 10	For I For I	oads not located in dwelling units	d any remental welling	"Rule 8-supplyin" "Precis must be anticipa "Description of the der maximus EVEMS Control EVSE Ic Section of the description of	itioning loads, e 8-202 3) b) to e 8-202 3) b) to e ith a demand fact opplementary renoteworth 1-200 1) a) vi) applies go a single dwelling as rating or next high end as fixed ampere rating to title Rule 8-106 11), 202 1) a) vii) are reconstructed ampere rating to either Rule 8-20 tree and load for the EV am load allowed by the sa fixed rating to the SE Code. The second calculations in a soft the CE Code. The second calculations in a soft the CE Code Rule as dedicated certificate and calculations in a soft the SE Code Rule as dedicated certificate at exist for the electronated control the demance CE Code Rule as dedicated certificate at exist for the electronated control the demance CE Code, SPE 1000 heating loads include panel sets, Heat pusaters, Duct heaters actual air condition calculate NAMEPLA for may restrict 400, supply services (2 for, submit separate	tor of 100%. equirements a ly details: s to the service or fe only. See Rule 8-20 her standard rating on the service for the last of the service for the last of	ment eet all 106 11) SE in ard prising e. y a lets, nt, tor Watts areas. by
calculate the total loc Note: any electrical vehicle sur 100% of the unit having the excluding any EVSE loads, electric space-heatin 65% of the unit having the same of excluding any EVSE loads, electric space-heatin 65% of the unit having the same of excluding any EVSE loads, electric space-heatin 40% of the unit having the same of excluding any EVSE loads, electric space-heatin Baseboard heating load 75% for any amount over 10 kW Electric space-heating loads: Rule 8 Air-conditioning loads: Rule 8 Heat Pump Motor Loads: Rule 8 Where interlocks are installed, determin Rule 8-106 3): larger load to be considered 100% of EVSE loads supplied from 100% of EVSE loads (supp Rule 8-202 3) d), Subject to Rule 8 *****Determine the maximum Rule 8-106 10) *******EVEMS Deduction of E 75% of common house Total Amps:	ad of all the poly equipm, heaviest king loads, air-cornext smang loads	dwelling units using ent loads, if they are pad: Rule 8-202 3) a conditioning loads. (unitalier load: Rule 8-2 conditioning loads. (unitalier load: Rule 8-2 conditioning loads. (unitalier load: Rule 8-2 conditioning loads (Suitalier load: Rule 8-106), Subject to Rule 8-106 Subject to Rule 8-106 ac / heating load from the calculation of	g the Rule 8-202 e supplied from) i); it A / B) .02 3) a) ii); it A / B) .02 3) a) ii); it A / B) .02 3) a) ii); it C / D) 8-106 3); .106 3); .106 3); .106 3); .108 3); .109 3); .110 3); .111); .124 4 4 5 5 6 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6	For I For I	oads not located in dwelling units	welling W tics Pha	"Rule 8-supplyin" "Precis must be anticipa "Description of the der maximus EVEMS Control EVSE Ic Section of the description of	itioning loads, e 8-202 3) b) to e 8-202 3) b) to e ith a demand fact opplementary renoteworth 1-200 1) a) vi) appliering a single dwelling as rating or next high as a single dwelling as rating or next high as a single dwelling as rating or next high as a single dwelling as rating or next high as a single dwelling as a sin	tor of 100%. equirements a y details: s to the service or fe only. See Rule 8-20 ender standard rating the service for the of O/C devices. EVSE loads describuling to be excluded to be excluded to be excluded to 10 2) a). controlled by an EV (SE shall be equal to the EVEMS in the EVEMS. i.e., If a for 50A is installed to a 50A must be used accordance with the EVEMS must me (CE Code Rule 8-10 and load for the EVEMS and load for the EVEMS must me (CE Code Rule 8-10 and load for the EVEMS and load for the EVEMS and load for the EVEMS must me (CE Code Rule 8-10 and load for the EVEMS and load for the EVEMS and load for the EVEMS must me (CE Code Rule 8-10 and load for the EVEMS and load for the EVEMS and load approved by SA Model Field to 10. Just the EVEMS must be seen the s	ment eet all 106 11) SE in ard prising e. y a lets, nt, tor Watts areas. by
calculate the total loc Note: any electrical vehicle sur 100% of the unit having the excluding any EVSE loads, electric space-heatin 65% of the unit having the same of excluding any EVSE loads, electric space-heatin 65% of the unit having the same of excluding any EVSE loads, electric space-heatin 40% of the unit having the same of excluding any EVSE loads, electric space-heatin Baseboard heating load 75% for any amount over 10 kW Electric space-heating loads: Rule 8 Heat Pump Motor Loads: Rule 8 Heat Pump Motor Loads: Rule 8 Where interlocks are installed, determin Rule 8-106 3): larger load to be considered 100% of EVSE loads supplied from 100% of EVSE loads supplied from 100% of EVSE loads (supp Rule 8-202 3) d), Subject to Rule *****Determine the maximum Rule 8-106 10) ******EVEMS Deduction of EVSE of common house Total Amps: Service Ampacity:	ad of all the poly equipm, heaviest king loads, air-cornext smang loads	dwelling units using ent loads, if they are pact: Rule 8-202 3) a conditioning loads. (unitaller load: Rule 8-2 conditioning loads. (unitaller load: Rule 8-2 conditioning loads (Suitaller load: Rule 8-10 kW 3) b), Subject to Rule 8-10 kW 3)	g the Rule 8-202 e supplied from) i); if A / B) .02 3) a) ii); if A / B) .02 3) a) ii); if A / B) .02 3) a) ii); if C / D) .02 3) a) iii); te C / D) .02 3) a) iii); te C / D) .03 3); .06 3); .06 3); .06 3); .07 and bove: .08 and bove: .09 and bove: .00 and bove: .00 and bove: .00 and bove: .00	For I For I and Serv	oads not located in dwelling units	welling W tics Pha	*Rule 8-supplyir *Precis must be anticipaphene Rule 8-sacorda **Control EVSE k Section **System the app and it m accorda So far, a does not EVEMS EVEMS Special Evaluati AOther Heating Patio he Provide loads: C BC Hyd Complia	itioning loads, e 8-202 3) b) to e 8-202 3) b) to e ith a demand fact opplementary renoteworth 1-200 1) a) vi) appliering a single dwelling as rating or next high as a single dwelling as rating or next high as a single dwelling as rating or next high as a single dwelling as rating or next high as a single dwelling as a sin	equirements a y details: s to the service or fe only. See Rule 8-20 her standard rating or service for the of O/C devices. EVSE loads describuired to be excluded or 20 a). controlled by an EV (SE shall be equal to the EVEMS. i.e., If a of 50A is installed to a 50A must be used accordance with its left of the EVEMS must me of EVEMS and load for the EVEMS. i.e., If and load for the EVEMS must me of CE Code Rule 8-10 and load for the EVEMS. Soon. Attorn / product standard incal equipment comprised by the CE Code made approved by SA Model Field or comprised by the CE Code and approved by SA Model Field or comprised by the CE Code and approved by SA Model Field or comprised by the CE Code and approved by SA Model Field or comprised by the CE Code and approved by SA Model Field or comprised by the CE Code and approved by SA Model Field or comprised by the CE Code and approved by SA Model Field or comprised by the CE Code and approved by SA Model Field or comprised by the CE Code and approved by SA Model Field or comprised by the CE Code and approved by SA Model Field or comprised by the CE Code and approved by SA Model Field or comprised by the CE Code and approved by SA Model Field or comprised by the CE Code and approved by SA Model Field or comprised by the CE Code and approved by SA Model Field or comprised by the CE Code and approved by SA Model Field or comprised by the CE Code and the CE	ment eet all 106 11) SE in ard prising e. y a lets, nt, tor Watts areas. by
calculate the total loc Note: any electrical vehicle sur 100% of the unit having the excluding any EVSE loads, electric space-heatin 65% of the unit having the same of excluding any EVSE loads, electric space-heatin 65% of the unit having the same of excluding any EVSE loads, electric space-heatin 40% of the unit having the same of excluding any EVSE loads, electric space-heatin Baseboard heating load 75% for any amount over 10 kW Electric space-heating loads: Rule 8 Heat Pump Motor Loads: Rule 8 Heat Pump Motor Loads: Rule 8 Where interlocks are installed, determin Rule 8-106 3): larger load to be considered 100% of EVSE loads supplied from 100% of EVSE loads supplied from 100% of EVSE loads (supp Rule 8-202 3) d), Subject to Rule *****Determine the maximum Rule 8-106 10) ******EVEMS Deduction of EVSE of common house Total Amps: Service Ampacity:	ad of all the poly equipm, heaviest length of all the poly equipm, heaviest length of a le	dwelling units using ent loads, if they are pact: Rule 8-202 3) a conditioning loads. (unitaller load: Rule 8-2 conditioning loads. (unitaller load: Rule 8-2 conditioning loads (Suitaller load: Rule 8-10 kW 3) b), Subject to Rule 8-10 kW 3)	g the Rule 8-202 e supplied from) i); if A / B) .02 3) a) ii); if A / B) .02 3) a) ii); if A / B) .02 3) a) ii); if C / D) .02 3) a) iii); te C / D) .02 3) a) iii); te C / D) .03 3); .06 3); .06 3); .06 3); .07 and bove: .08 and bove: .09 and bove: .00 and bove: .00 and bove: .00 and bove: .00	For I For I and Serv	oads not located in dwelling units	welling W tics Pha	*Rule 8- supplyin* *Rule 8- supplyin* *Precis must be anticipa **Despress **Despress **Despress **Despress **Despress **Despress **Accorda ***Outhor **EVEMS **Control **EVEMS **Special **EVEMS **Special **EVEMS **EVEMS **Special **EVEMS *	itioning loads, e 8-202 3) b) to e 8-202 3) b) to e ith a demand fact opplementary renoteworth 1-200 1) a) vi) appliering a single dwelling as rating or next high as a single dwelling as rating or next high as a single dwelling as rating or next high as a single dwelling as rating or next high as a single dwelling as a sin	equirements a y details: s to the service or fe only. See Rule 8-20 her standard rating or service for the of O/C devices. EVSE loads describuired to be excluded or 20 a). controlled by an EV (SE shall be equal to the EVEMS. i.e., If a of 50A is installed to a 50A must be used accordance with its left of the EVEMS must me of EVEMS and load for the EVEMS. i.e., If and load for the EVEMS must me of CE Code Rule 8-10 and load for the EVEMS. Soon. Attorn / product standard incal equipment comprised by the CE Code made approved by SA Model Field or comprised by the CE Code and approved by SA Model Field or comprised by the CE Code and approved by SA Model Field or comprised by the CE Code and approved by SA Model Field or comprised by the CE Code and approved by SA Model Field or comprised by the CE Code and approved by SA Model Field or comprised by the CE Code and approved by SA Model Field or comprised by the CE Code and approved by SA Model Field or comprised by the CE Code and approved by SA Model Field or comprised by the CE Code and approved by SA Model Field or comprised by the CE Code and approved by SA Model Field or comprised by the CE Code and approved by SA Model Field or comprised by the CE Code and approved by SA Model Field or comprised by the CE Code and approved by SA Model Field or comprised by the CE Code and approved by SA Model Field or comprised by the CE Code and the CE	ment eet all 106 11) SE in ard prising e. y a lets, nt, tor Watts areas. by
Calculate the total for Note: any electrical vehicle sur 100% of the unit having the excluding any EVSE loads, electric space-heatin 65% of the unit having the same of excluding any EVSE loads, electric space-heatin 65% of the unit having the same of excluding any EVSE loads, electric space-heatin 40% of the unit having the same of excluding any EVSE loads, electric space-heatin Baseboard heating loads 75% for any amount over 10 kW Electric space-heating loads: Rule 8 Heat Pump Motor Loads: Rule 8 Heat Pump Motor Loads: Rule 8 Where interlocks are installed, determin Rule 8-106 3): larger load to be considered 100% of EVSE loads supplied from 100% of EVSE loads (supprocured to the maximum Rule 8-106 10) *****Determine the maximum Rule 8-106 10 *****EVEMS Deduction of EVSE of common house Total Amps: Service Ampacity: Type & size of conductors:	ad of all the poly equipm, heaviest length of all the poly equipm, heaviest length of a le	dwelling units using ent loads, if they are pact: Rule 8-202 3) a conditioning loads. (unitaller load: Rule 8-2 conditioning loads. (unitaller load: Rule 8-2 conditioning loads (Suitaller load: Rule 8-10 kW 3) b), Subject to Rule 8-10 kW 3)	g the Rule 8-202 e supplied from) 0); it A / B) (02 3) a) ii); it A / B) (02 3) a) ii); it A / B) (02 3) a) iii); it C (/ D) 8-106 3); (106 3); (106 3); (106 3); (106 3); (107 above: 108 above: 109 above: 109 above: 110 above: 111); 12 atts: 13 f the Service above: 14 Voltage: 15 Overhead:	For I For I and Serv	oads not located in dwelling units	welling W tics Pha	*Rule 8- supplyin* *Rule 8- supplyin* *Precis must be anticipa **Despress **Despress **Despress **Despress **Despress **Despress **Accorda ***Outhor **EVEMS **Control **EVEMS **Special **EVEMS **Special **EVEMS **EVEMS **Special **EVEMS *	itioning loads, e 8-202 3) b) to e 8-202 1) a) vi) applier on the worth of a single dwelling as rating or next high e used, if not, size the ampere rating cut of the teled ampere with Rule 8-200 rere EVSE loads are and load flowed by the sa a fixed rating of the CE Code. He will be seen and load allowed by the sa a fixed rating of the teled and calculations of sust control the dem since CE Code Rule and edicated certificate equipment could be Inspection to the Ce forn Code, SPE 1000 heating loads include panel sets, Heat preaters, Duct heaters actual air condition calculate NAMEPLA from may restrict 400, supply services (2 ro, submit separate noc of Rule 8-200 1 1 Ø 3W How many BC	equirements a y details: s to the service or fe only. See Rule 8-20 her standard rating or service for the of O/C devices. EVSE loads describuired to be excluded or 20 a). controlled by an EV (SE shall be equal to the EVEMS. i.e., If a of 50A is installed to a 50A must be used accordance with its left of the EVEMS must me of EVEMS and load for the EVEMS. i.e., If and load for the EVEMS must me of CE Code Rule 8-10 and load for the EVEMS. Soon. Attorn / product standard incal equipment comprised by the CE Code made approved by SA Model Field or comprised by the CE Code and approved by SA Model Field or comprised by the CE Code and approved by SA Model Field or comprised by the CE Code and approved by SA Model Field or comprised by the CE Code and approved by SA Model Field or comprised by the CE Code and approved by SA Model Field or comprised by the CE Code and approved by SA Model Field or comprised by the CE Code and approved by SA Model Field or comprised by the CE Code and approved by SA Model Field or comprised by the CE Code and approved by SA Model Field or comprised by the CE Code and approved by SA Model Field or comprised by the CE Code and approved by SA Model Field or comprised by the CE Code and approved by SA Model Field or comprised by the CE Code and approved by SA Model Field or comprised by the CE Code and approved by SA Model Field or comprised by the CE Code and the CE	ment eet all 106 11) SE in ard prising e. y a lets, nt, tor Watts areas. by