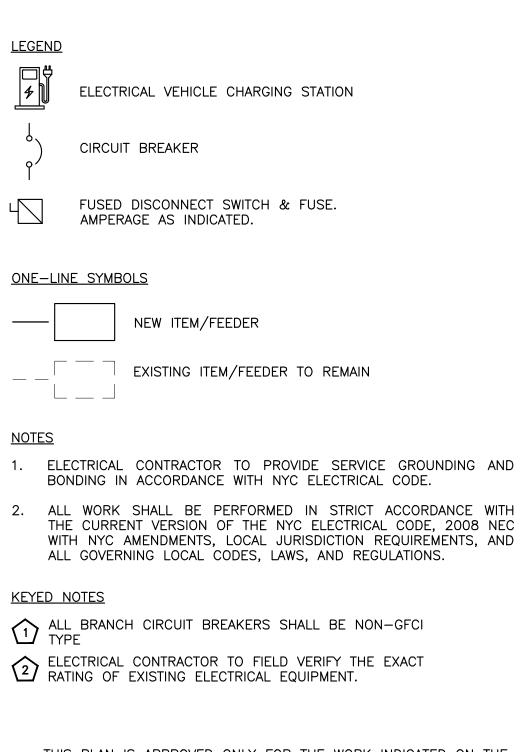




			Introducti
		DUAL PORT	
		208/240VAC	
quired Service anel Breaker	Current	Input Power Connection	Required Service Panel Breaker
0A dual pole on-GFCI type)	30A x 2	Two independent 40A branch circuits	40A dual pole (non-GFCI type) x 2
n/a	32A	One 40A branch Circuit	40A dual pole (non-GFCI type)
0A dual pole on-GFCI type)	24A x 2	Two independent 30A branch circuits	30A dual pole (non-GFCl type) x 2
n/a	24A	One 30A branch circuit	30A dual pole (non-GFCI type)
0A dual pole on-GFCI type)	16A x 2	Two independent 20A branch circuits	20A dual pole (non-GFCI type) x 2
n/a	16A	One 20A branch circuit	20A dual pole (non-GFCI type)
external GFCI as	it may conf	lict with internal GFCI (CCID)	
		5-wire (L1, L1, L2, L2, Earth 3-wire (L1, L2, Earth)	1)
typical (standby	(), 15W maxi	mum (operation)	
,	,,	·	
		7.26/00/2000/2020	2
	7.2kW (240VAC@30A) x 2 7.2kW (240VAC@30A) x 1 OR		
		3.8kW (240VAC@30A) x 1 3.8kW (240VAC@16A) x 2	
		5.8kW (240VAC@24A) x	
		5.8kW (240VAC@ 24A) x 1	
		2.9kW (240VAC@12A) x 2	
		3.8kW (240VAC@16A) x 1	
		3.8kW (240VAC@16A) x 1 (1.9kW (240VAC@8A) x 2	
	SAE J1772™ x 2		
	18' (5.5 meters) x 2		
ideo, active matr	ix, UV protec	ted	
	Yes x 2		
h auto retry			
onitors presence	of safety (g	reen wire) ground connection	
ed per SAE J1772		ons	
to full scale (30/	4)		
ed to hour			
802.11 b/g/n) MA			
,			
50E			
	ed for Canac	la; complies with UL 2594, UL 2231-	1, UL 2231-2, and NEC
		o frequent thunder storms, supplem	ental surge
e service panel is ss A	recomment	icu.	
-30°C to +50°C)			
(-40°C to +50°C)		
0°C (122°F) non-			
60°C (122°F) non-	condensing		
must be lost	within 150 f	of "line of cicht" of a material i "	on.
must be located	within 150 fe	eet "line of sight" of a gateway stati	on



1-3

THIS PLAN IS APPROVED ONLY FOR THE WORK INDICATED ON THE APPLICATION SPECIFICATION SHEET. ALL OTHER MATTERS SHOWN ARE NOT TO BE RELIED UPON, OR BE CONSIDERED AS BEING APPROVED OR IN ACCORDACE WITH APPLICABLE CODES