Electric Utility Service Equipment Requirements Committee

EUSERC

Utility: Puget Sound Energy
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Place an X in the appropriate box for each drawing: A = Acceptable, C = Consult, U = Unacceptable, N/A = Not Applicable

Drwg	A	C	U	N/A	Explain all "C's"
301		X			See notes
301A			X		
302			X		
302A			X		
302B			X		
303			X		
304	X				
305	X				
305A	X				
306		X			See notes
307		X			See notes
308	X				
309		X			See notes
311	X				
312	X				
313			X		
314			X		
315	X				
316	X				
317			X		
318			X		
319		X			See notes
320		X			See notes
321	X				
322	X				
323			X		
324		X			See notes
325	X				
326	X				
327	X				
328A	X				
328B	X				
329A	X				
329B	X				
330	X				
331		X			See notes
332	X				
333			X		
336			X		
338			X		
339	X				
342	X				
343	X				
343A	X				

Drwg	A	C	U	N/A	Explain all "C's"
344		X			See notes
345		X			See notes
347	X				
348	X				
349		X			See notes
351		X			See notes
353		X			See notes
354	X				
401	X				
404				X	
407				X	
408	X				
409				X	
411		X			See notes
414					
416					
418					
420					
500	X				
501	X				
502	X				
503	X				
515			X		
520	X				
G1					
G2					
G3					
G4					
G5					
G6					
G7					
G8					

NOTES

Drwg		Drwg	
301	Overhead services only	344	Must be approved by PSE project manager
306	Safety socket and disconnect before meter on 480V	345	Termination section correctly sized to meet code.
307	Safety socket and disconnect before meter on 480V	349	Must be approved by PSE project manager
309	Min 10" from meter center to any part of pedestal	351	Must be approved by PSE project manager
319	Rated for correct fault current	353	No protrusions, house meter in separate commercial socket
320	Rated for correct fault current	411	Must be approved by PSE project manager
324	To 4500 amp with 4" buss	331	May require special order CT's