

## Group 1 WSEC-Commercial Code Proposals - 2021

Date Received	Proponent	Code	Section	Subject	Init. Log Number
4/29/2021	Mike McGivern	WSEC-C	C403.2.3	DDC Systems	<a href="#">21-GP1-008</a>
4/29/2021	Mike McGivern	WSEC-C	C405.2.6(3)	Luminaires	<a href="#">21-GP1-009</a>
5/20/2021	Levi Snow	WSEC-C	C405.2.4	Daylight Harvesting	<a href="#">21-GP1-026</a>
5/25/2021	Robby Oylear	WSEC-C	C403.8.2	Motor nameplate horsepower	<a href="#">21-GP1-51</a>
5/25/2021	Robby Oylear	WSEC-C	C403.3, C403.3.7, C403.3.7.1	New sub-section to C403.3 Equipment Selection C403.3.7 Hydronic Coil Selection C403.3.7.1 Chilled- Water Coil Selection	<a href="#">21-GP1-52</a>
5/25/2021	Robby Oylear	WSEC-C	C403.10.4	Insulation of refrigerant piping	<a href="#">21-GP1-53</a>
5/25/2021	Robby Oylear	WSEC-C	C403.4.4	Part load controls	<a href="#">21-GP1-54</a>
5/27/2021	Michael Rosenberg Pacific NW National	WSEC-C	C403.1.1 and App D	HVAC TSPR	<a href="#">21-GP1-69</a>
5/27/2021	Michael Rosenberg Pacific NW National	WSEC-C	C407	Total Building Performance	<a href="#">21-GP1-70</a>
5/28/2021	Heli Ojamaa, Blanca Lighting Design	WSEC-C	C405.2	Interior Lighting Allowance	<a href="#">21-GP1-76</a>
5/28/2021	Mark Frankel, Ecotope	WSEC-C	C411, with carry over to C406, C407	RENEWABLE ENERGY	<a href="#">21-GP1-78</a>
5/28/2021	Mark Frankel, Ecotope	WSEC-C	C501, New C501.7	Building Energy Performance EUI	<a href="#">21-GP1-79</a>
5/28/2021	Rahul Athalye, NORESKO	WSEC-C	C409.4.13, 409.4.14	Enhanced Kitchen and Laundry equipment in accordance with Section 406.13 and 406.14	<a href="#">21-GP1-88</a>
5/29/2021	Michael Fowler	WSEC-C	App F	F101.3.2 Table	<a href="#">21-GP1-90</a>
5/29/2021	Michael Fowler, Passive House NW	WSEC-C	C402.5.2 and C402.5.3	Dwelling Unit Enclosure	<a href="#">21-GP1-91</a>
5/31/2021	Shaun Darragh, Lighting Design Lab	WSEC-C	C405.2.1 Ex 4	Timer Switches	<a href="#">21-GP1-92</a>
5/31/2021	Shaun Darragh, Lighting Design Lab	WSEC-C	C405.2.1	Occupant Sensor Controls	<a href="#">21-GP1-93</a>
5/31/2021	CJ Brockway, Sparklab Lighting Design	WSEC-C	Table C405.4.2(2) footnotes / C405.2.2.1	Additional interior lighting power	<a href="#">21-GP1-94</a>
5/31/2021	Sean Denniston, New Buildings Institute	WSEC-C	C403.15	Indoor Horticulture Dehumidification	<a href="#">21-GP1-95</a>
5/31/2021	Sean Denniston, New Buildings Institute	WSEC-C	405.13	Electricification Readiness	<a href="#">21-GP1-96</a>
5/31/2021	Sean Denniston, New Buildings Institute	WSEC-C	C403.4.1	DR Thermostats	<a href="#">21-GP1-97</a>
5/31/2021	Sean Denniston, New Buildings Institute	WSEC-C	C405.3	PPE	<a href="#">21-GP1-98</a>

5/31/2021	Sean Denniston, New Buildings Institute	WSEC-C	C404.14	DR Water Heaters	<a href="#">21-GP1-99</a>
5/31/2021	Sean Denniston, New Buildings Institute	WSEC-C	C406.1	Addtl. Energy Credits Existing Bldgs	<a href="#">21-GP1-100</a>
5/31/2021	Doug Smith Meng Analysis	WSEC-C	C408	Lower Commissioning exception thresholds	<a href="#">21-GP1-101</a>
5/31/2021	Sean Denniston	WSEC-C	C502, C503, new C506	Historic Buildings	<a href="#">21-GP1-102</a>
6/1/2021	Jonny Kocher, RMI	WSEC-C	C403.1.4, C407, C503.4.1, C503.4.6	Space Heating Proposal	<a href="#">21-GP1-103</a>
5/31/2021	Alexander Ratcliff, PAE Consulting Engineers	WSEC-C	C402.5.5	Rooms containing fuel-burning appliances	<a href="#">21-GP1-104</a>
5/31/2021	Alexander Ratcliff, PAE Consulting Engineers	WSEC-C	C403.2.5.7	Air intakes	<a href="#">21-GP1-105</a>
5/31/2021	Alexander Ratcliff, PAE Consulting Engineers	WSEC-C	C406.1 & C406.12	Addtl Energy Credits Req.	<a href="#">21-GP1-106</a>
5/31/2021	Alexander Ratcliff, PAE Consulting Engineers	WSEC-C	C406	Fault Detection and Diagnostic System	<a href="#">21-GP1-107</a>
5/31/2021	Chelsea Guenette, PAE Consulting Engineers	WSEC-C	C402.5.3	Building thermal envelope testing	<a href="#">21-GP1-108</a>
5/31/2021	Chelsea Guenette, PAE Consulting Engineers	WSEC-C	C406	DOAS- HR	<a href="#">21-GP1-109</a>
6/1/2021	Lisa Rosenow, Evergreen Technology Consulting	WSEC-C	C202, C403.3.5.1, C403.3.5.2, C403.3.5.3, C403.3.5.4, C406.7	DOAS fan power	<a href="#">21-GP1-110</a>
6/1/2021	Lisa Rosenow, Evergreen Technology Consulting	WSEC-C	C403.3.5.1	DOAS DCV Exception	<a href="#">21-GP1-111</a>
6/1/2021	Lisa Rosenow, Evergreen Technology Consulting	WSEC-C	C502.1, C502.2, C502.3, C503.1, C503.3 through C503.7	Existing Building Language Cleanup	<a href="#">21-GP1-112</a>
6/1/2021	Lisa Rosenow, Evergreen Technology Consulting	WSEC-C	Chapter 6, C403.3.5.1, C403.3.6, C406.7	DOAS Sensible Recovery Readiness	<a href="#">21-GP1-113</a>
6/1/2021	Lisa Rosenow, Evergreen Technology Consulting	WSEC-C	C501.2, C503.2, C503.3, C505.1	Change in space conditioning	<a href="#">21-GP1-114</a>
6/1/2021	Lisa Rosenow, Evergreen Technology Consulting	WSEC-C	C411.1, C502.1, C503.1, C505.1	Solar Readiness Provision	<a href="#">21-GP1-115</a>
6/1/2021	Mike Baranick, Hargis Engineers	WSEC-C	C407.2 & C407.3	Mandatory Requirements	<a href="#">21-GP1-117</a>
6/1/2021	Mike Baranick, Hargis Engineers	WSEC-C	C503.8 (new section)	compliance path for building alterations	<a href="#">21-GP1-118</a>
6/1/2021	Mike Baranick, Hargis Engineers	WSEC-C	C403.1.1	HVAC TSPR	<a href="#">21-GP1-119</a>
6/1/2021	Gavin Tenold, WA Solar Energy Industries Assoc	WSEC-C	C202, C406, C407, C412	Community Solar Project	<a href="#">21-GP1-120</a>
6/1/2021	Clarence Clipper, Centrio	WSEC-C	C406- 3 proposals combined	Efficiency Packages, other prescriptive requirements and associated definitions in C202	<a href="#">21-GP1-121</a>

6/1/2021	Clarence Clipper, Centrio	WSEC-C	C407.3- 2 proposals combined	Performance-based compliance, other prescriptive requirements and associated definitions in C202	<a href="#">21-GP1-122</a>
6/1/2021	Mike Kennedy	WSEC-C	C503.6.1	Luminaire additions and alterations	<a href="#">21-GP1-123</a>
6/1/2021	Mike Kennedy	WSEC-C	C405.2	Lighting controls	<a href="#">21-GP1-124</a>
6/1/2021	Mike Kennedy	WSEC-C	C405.2.7.3	Lighting setback	<a href="#">21-GP1-125</a>
6/1/2021	Mike Kennedy	WSEC-C	C405.2	Relocation proposal	<a href="#">21-GP1-126</a>
6/1/2021	Mike Kennedy	WSEC-C	C405.2.1.4, C405.2.8	Parking Garage Lighting	<a href="#">21-GP1-127</a>
6/1/2021	Mike Kennedy	WSEC-C	C410	Unscramble refrigeration language	<a href="#">21-GP1-128</a>
6/1/2021	Mike Kennedy	WSEC-C	C401.1	Process Form	<a href="#">21-GP1-129</a>
6/1/2021	Mike Kennedy	WSEC-C	C402.1.1.2	Semiheat	<a href="#">21-GP1-130</a>
6/1/2021	Mike Kennedy	WSEC-C	C402.4.2	Minimum Skylight fenestration	<a href="#">21-GP1-131</a>
6/1/2021	Mike Kennedy	WSEC-C	C403.3.2	Boiler Efficiency	<a href="#">21-GP1-132</a>
6/1/2021	Mike Kennedy	WSEC-C	C403.3.4.2 (new)	High capacity space heating boiler	<a href="#">21-GP1-133</a>
6/1/2021	Jonny Kocher, RMI	WSEC-C	C404.2.1, C404.2.2, C406.1, C406.8, C406.9	heat pump water heating	<a href="#">21-GP1-136</a>
6/1/2021	Nicholas O'Neil, Energy 350	WSEC-C	C202, C405.13	UPS efficiency for computer rooms	<a href="#">21-GP1-137</a>
6/1/2021	Nicholas O'Neil, Energy 350	WSEC-C	C202, C403.8.1, C403.8.1.1, C403.8.1.2, C503.4, C503.4.6, C403.3.5.1, C403.6.10, C403.12	Fan Power Allowance tables	<a href="#">21-GP1-138</a>
6/1/2021	Nicholas O'Neil, Energy 350	WSEC-C	C202, C403.3.4	Boiler Controls	<a href="#">21-GP1-139</a>
6/1/2021	Dan Kirschner, NW Gas Association	WSEC-C	Table C406.1 and Sections C406.8 and C406.9	Efficiency	<a href="#">21-GP1-140</a>
6/1/2021	Dan Kirschner, NW Gas Association	WSEC-C	Table C407.3(1)	Carbon Emissions	<a href="#">21-GP1-141</a>
6/1/2021	Dan Kirschner, NW Gas Association	WSEC-C	Table C407.3(1)	Cost & Emissions Factors	<a href="#">21-GP1-142</a>
6/1/2021	Daniel Salinas	WSEC-C	C405.4.2 (2)	Add note for Unfinished Spaces	<a href="#">21-GP1-144</a>
6/1/2021	Mark Frankel, Ecotope	WSEC-C	C406.1	Additional efficiency	<a href="#">21-GP1-146</a>
6/1/2021	Mark Frankel, Ecotope	WSEC-C	C403.1.1	Hot Water Coil Capacity	<a href="#">21-GP1-147</a>
6/1/2021	Lisa Rosenow, Evergreen Technology Consulting	WSEC-C	C202	Definition Updates	<a href="#">21-GP1-148</a>
6/1/2021	Lisa Rosenow, Evergreen Technology Consulting	WSEC-C	C402.1.5.1, C402.2, Table C402.1.3	General Updates	<a href="#">21-GP1-149</a>
6/1/2021	Lisa Rosenow, Evergreen Technology Consulting	WSEC-C	C202, Table C402.1.3, Table C402.1.4	Mass Transfer Decks	<a href="#">21-GP1-150</a>
6/1/2021	Lisa Rosenow, Evergreen Technology Consulting	WSEC-C	C503.3.1	Roof retrofit	<a href="#">21-GP1-151</a>

6/1/2021	Lisa Rosenow, Evergreen Technology Consulting	WSEC-C	C403.2.1, C403.4.1, C403.4.11.2, C403.4.11.3, C403.8.1, C403.9.2.2, C404.4, C411.2	General Mechanical updates	<a href="#">21-GP1-152</a>
6/1/2021	Lisa Rosenow, Evergreen Technology Consulting	WSEC-C	C403.6.10	General Mechanical updates-HEVAV	<a href="#">21-GP1-153</a>
6/1/2021	Lisa Rosenow, Evergreen Technology Consulting	WSEC-C	C403.3.2	General Mechanical updates Equip Re-org	<a href="#">21-GP1-154</a>
6/1/2021	Howard Ahern, Airex MFG.	WSEC-C	C403.10.3.1	Protection of piping insulation	<a href="#">21-GP1-155</a>
6/1/2021	Emily Salzberg, Dept of Commerce	WSEC-C	Table C407.3(1)	updated carbon emissions factor	<a href="#">21-GP1-156</a>
6/1/2021	Duane Jonlin, City of Seattle	WSEC-C	C202, Table C402.1.3(i)	Continuous insulation, Stainless steel penetrations	<a href="#">21-GP1-157</a>
6/1/2021	Duane Jonlin, City of Seattle	WSEC-C	C402.1.1.2	Semi-heated buildings definition	<a href="#">21-GP1-158</a>
6/1/2021	Duane Jonlin, City of Seattle	WSEC-C	C402.2.8 & 9 new sections	Thermal bridging concrete balconies and fenestration framing	<a href="#">21-GP1-159</a>
6/1/2021	Duane Jonlin, City of Seattle	WSEC-C	C402.1.4.3	PTAC U-factors	<a href="#">21-GP1-160</a>
6/1/2021	Duane Jonlin, City of Seattle	WSEC-C	Table C402.4	Reduce fenestration U-values	<a href="#">21-GP1-161</a>
6/1/2021	Duane Jonlin, City of Seattle	WSEC-C	C402.5.7	No vestibules req'd for doors to outdoor dining	<a href="#">21-GP1-162</a>
6/1/2021	Duane Jonlin, City of Seattle	WSEC-C	C403.2.3	5 HP threshold for variable flow	<a href="#">21-GP1-163</a>
6/1/2021	Duane Jonlin, City of Seattle	WSEC-C	C403.3.2.4	Extend HP requirement from packaged to include split systems	<a href="#">21-GP1-164</a>
6/1/2021	Duane Jonlin, City of Seattle	WSEC-C	C403.3.5.1	60% enthalpy ERV required for DOAS, except R1/R2	<a href="#">21-GP1-165</a>
6/1/2021	Duane Jonlin, City of Seattle	WSEC-C	C403.3.7 new section	Hydronic system max flow in piping system	<a href="#">21-GP1-166</a>
6/1/2021	Duane Jonlin, City of Seattle	WSEC-C	C403.4.12 new section	PICV	<a href="#">21-GP1-167</a>
6/1/2021	Duane Jonlin, City of Seattle	WSEC-C	C403.7.1	DCV threshold moves from 25 to 15 occ/1000 sf	<a href="#">21-GP1-168</a>
6/1/2021	Duane Jonlin, City of Seattle	WSEC-C	C403.7.5	Clarify that "garage" ventilation include repair garages	<a href="#">21-GP1-169</a>
6/1/2021	Duane Jonlin, City of Seattle	WSEC-C	C403.7.6	Increase ERV effectiveness from 50% to 60%, except R1/R2	<a href="#">21-GP1-170</a>
6/1/2021	Duane Jonlin, City of Seattle	WSEC-C	C403.9.1	Set cooling tower condenser water max temp	<a href="#">21-GP1-171</a>
6/1/2021	Duane Jonlin, City of Seattle	WSEC-C	C403.11	Extend radiant heating req't to include unheated spaces	<a href="#">21-GP1-172</a>
6/1/2021	Duane Jonlin, City of Seattle	WSEC-C	Table C404.3.1	Allow 8 feet of pipe length between circ pipe and lavatory, instead of just 1 or 2	<a href="#">21-GP1-173</a>
6/1/2021	Duane Jonlin, City of Seattle	WSEC-C	C404.6.1	Storage tank insulation for higher-temperature storage	<a href="#">21-GP1-174</a>
6/1/2021	Duane Jonlin, City of Seattle	WSEC-C	C404.7.1	Require thermostatic balancing valves and thermostatic mixing valves	<a href="#">21-GP1-175</a>

6/1/2021	Duane Jonlin, City of Seattle	WSEC-C	C404.7.3.1	Pipe insulation 1" thicker on circulation system piping	<a href="#">21-GP1-176</a>
6/1/2021	Duane Jonlin, City of Seattle	WSEC-C	C404.11.1	Pool water heaters over 2000 gallons req'd to be heat pump	<a href="#">21-GP1-177</a>
6/1/2021	Duane Jonlin, City of Seattle	WSEC-C	C405.2	Require LLLC lighting or digital lighting control system for large open office areas.	<a href="#">21-GP1-178</a>
6/1/2021	Duane Jonlin, City of Seattle	WSEC-C	C405.7.1	Electrical receptacles at gas appliances	<a href="#">21-GP1-179</a>
6/1/2021	Duane Jonlin, City of Seattle	WSEC-C	C503.6	Reduce threshold for LPA compliance from 50% to 20%	<a href="#">21-GP1-180</a>
6/1/2021	Lisa Rosenow, Evergreen Technology Consulting	WSEC-C	C404.7.1, C404.7.1.1, C404.7.1.2	Circulation pump	<a href="#">21-GP1-182</a>
6/1/2021	Lisa Rosenow, Evergreen Technology Consulting	WSEC-C	Table C503.4	PTHP PTAC	<a href="#">21-GP1-183</a>
6/1/2021	Lisa Rosenow, Evergreen Technology Consulting	WSEC-C	C403.5	PTHP Econo Exp for Group R1 and I1	<a href="#">21-GP1-184</a>
6/1/2021	Lisa Rosenow, Evergreen Technology Consulting	WSEC-C	C403.5	Group R2 Exclusion for Econo Exp 1	<a href="#">21-GP1-185</a>
6/1/2021	Mike Kennedy	WSEC-C	C403.8.1	DOAS Allowable fan motor horsepower	<a href="#">21-GP1-187</a>
6/1/2021	Mike Kennedy	WSEC-C	C403.2.2, C406.6, C406.7	Over 150 pct Ventilation	<a href="#">21-GP1-188</a>
6/1/2021	Mike Kennedy	WSEC-C	C403.3.5	DOAS Exception modifications	<a href="#">21-GP1-189</a>
6/1/2021	Mike Kennedy	WSEC-C	C403.7.1	DCV	<a href="#">21-GP1-190</a>
6/1/2021	Mike Kennedy	WSEC-C	C403.7.5	Garage Ventilation	<a href="#">21-GP1-191</a>
6/1/2021	Mike Kennedy	WSEC-C	Table C404.2	Water Heater	<a href="#">21-GP1-192</a>
6/1/2021	Mike Kennedy	WSEC-C	C412	COMPRESSED AIR	<a href="#">21-GP1-193</a>
6/1/2021	Mike Kennedy	WSEC-C	C403.3.2.4, 403.4.1.1	Packaged electric heating and cooling equipment.	<a href="#">21-GP1-194</a>
6/1/2021	Mike Kennedy	WSEC-C	C503.8	alterations, comply with C406	<a href="#">21-GP1-195</a>
6/1/2021	Michael Myer, Pacific NW Ntl Lab	WSEC-C	C405.4.2.2	Table cleanup	<a href="#">21-GP1-197</a>
6/1/2021	Michael Myer, Pacific NW Ntl Lab	WSEC-C	C405.5.3	Exterior Lighting	<a href="#">21-GP1-198</a>
6/1/2021	Michael Myer, Pacific NW Ntl Lab	WSEC-C	C405.2.6	Nonvisual lighting	<a href="#">21-GP1-199</a>
6/1/2021	Michael Myer, Pacific NW Ntl Lab	WSEC-C	C405.2.9	Footprint	<a href="#">21-GP1-200</a>
6/1/2021	Michael Myer, Pacific NW Ntl Lab	WSEC-C	C405.4.1	Connected power track	<a href="#">21-GP1-201</a>
6/1/2021	Michael Myer, Pacific NW Ntl Lab	WSEC-C	C405.2.7.3	Parking Occupancy	<a href="#">21-GP1-202</a>

6/1/2021	Michael Myer, Pacific NW Ntl Lab	WSEC-C	C405.4.2.2	Space by Space Method	<a href="#">21-GP1-203</a>
6/1/2021	Michael Myer, Pacific NW Ntl Lab	WSEC-C	C405.5.1	Exterior building grounds lighting	<a href="#">21-GP1-204</a>
6/1/2021	Michael Myer, Pacific NW Ntl Lab	WSEC-C	C405.5.3	connected exterior lighting power	<a href="#">21-GP1-205</a>
6/1/2021	Reid Hart, PNNL	WSEC-C	C403.4.11.1 & C406	HVAC applications	<a href="#">21-GP1-206</a>
6/1/2021	Luke Howard, Dept of Commerce	WSEC-C	C402.1.3 footnote c & C402.1.4 footnote d	CMU Walls Table	<a href="#">21-GP1-207</a>
6/1/2021	Luke Howard, Dept of Commerce	WSEC-C	C402.1.3 footnote c & C402.1.4 footnote d	Elimination of table	<a href="#">21-GP1-208</a>
6/1/2021	Lisa Rosenow, Evergreen Technology Consulting	WSEC-C	C403.10.1.1, C403.10.2	General Mech Updates to Duct Insulation	<a href="#">21-GP1-209</a>
6/1/2021	Aaron Whitlatch, Rushing	WSEC-C	C406.3	Reduced lighting dwelling units	<a href="#">21-GP1-210</a>
6/1/2021	Aaron Whitlatch, Rushing	WSEC-C	C406.7	High performance dedicated outdoor air system (DOAS)	<a href="#">21-GP1-211</a>
6/1/2021	Chris Little, Rushing	WSEC-C	C406.8 and C406.9	clarification of service water heat pump efficiencies	<a href="#">21-GP1-212</a>
6/1/2021	Reginald Christor, Rushing	WSEC-C	C406.13	High performance temperature maintenance system	<a href="#">21-GP1-213</a>
6/1/2021	Chris Little, Rushing	WSEC-C	C406.13	Drainwater heat recovery	<a href="#">21-GP1-214</a>
6/1/2021	Chris Little, Rushing	WSEC-C	C406.13	High efficiency circulation systems	<a href="#">21-GP1-215</a>
6/1/2021	Chris Little, Rushing	WSEC-C	C406.13	Efficient domestic hot water system distribution	<a href="#">21-GP1-216</a>
6/1/2021	Anton Leitner, Rushing	WSEC-C	C406.13	Appendix M plumbing sizing for DCW/DHW	<a href="#">21-GP1-217</a>
6/1/2021	Chris Little, Rushing	WSEC-C	C406.13	Low flow showerheads for R-1 and R-2 occupancies	<a href="#">21-GP1-218</a>
6/1/2021	Chris Little, Rushing	WSEC-C	C406.13	Water harvesting systems	<a href="#">21-GP1-219</a>
6/1/2021	Eric Vander Mey, Rushing	WSEC-C	C406.5	On-site renewable energy.	<a href="#">21-GP1-220</a>
6/1/2021	Eric Vander Mey, Rushing	WSEC-C	C406	Building areas and occupancies	<a href="#">21-GP1-221</a>
6/1/2021	Eric Vander Mey, Rushing	WSEC-C	C409.1	Source vs End use metering exceptions	<a href="#">21-GP1-222</a>
6/1/2021	Aaron Tanner, Rushing	WSEC-C	C409.4.1 through C409.4.3	Consumption rate and display clarifications	<a href="#">21-GP1-223</a>
6/1/2021	Aaron Whitlatch, Rushing	WSEC-C	C202	Definitions	<a href="#">21-GP1-224</a>
6/1/2021	Aaron Whitlatch, Rushing	WSEC-C	C402.1.1.1	Low energy buildings	<a href="#">21-GP1-225</a>
6/1/2021	Eric Vander Mey, Rushing	WSEC-C	C403.10.3	Refrigerant piping clarifications	<a href="#">21-GP1-226</a>
6/1/2021	Eric Vander Mey, Rushing	WSEC-C	C403.4.11	DDC Controls	<a href="#">21-GP1-227</a>
6/1/2021	Eric Vander Mey, Rushing	WSEC-C	C403.5 Exceptions 1 and 5	Airside Economizer	<a href="#">21-GP1-228</a>
6/1/2021	Eric Vander Mey, Rushing	WSEC-C	C503.7.5.2	Parking garage vent controls	<a href="#">21-GP1-229</a>
6/1/2021	Aaron Whitlatch, Rushing	WSEC-C	C406.1	Additional energy efficiency credit requirements	<a href="#">21-GP1-230</a>
6/1/2021	Aaron Whitlatch, Rushing	WSEC-C	C406.1	Heat pump dryers	<a href="#">21-GP1-231</a>
6/1/2021	Aaron Whitlatch, Rushing	WSEC-C	C406.1	Radiant heating and cooling	<a href="#">21-GP1-232</a>

6/1/2021	Aaron Whitlatch, Rushing	WSEC-C	C406.1	Temp set points	<a href="#">21-GP1-233</a>
6/1/2021	Nicholas O'Neil, Energy 350	WSEC-C	C202, C403	Data Center MLC Updates	<a href="#">21-GP1-235</a>
6/1/2021	Nicholas O'Neil, Energy 350	WSEC-C	C403.7.7.1.3	Kitchen DCV	<a href="#">21-GP1-236</a>
6/1/2021	Lisa Rosenow, Evergreen Technology Consulting	WSEC-C	C405.2.2.1, C405.2.5, C405.4.2.2.1, C405.5.2, C405.5.3, C405.9.2	General Lighting Updates	<a href="#">21-GP1-237</a>
6/1/2021	Lisa Rosenow, Evergreen Technology Consulting	WSEC-C	C409.1.2, C409.4.4, C409.5	Lighting corrections/clarifications	<a href="#">21-GP1-238</a>
6/1/2021	Henry Odum, Ecotope	WSEC-C	C403.3.5.5	DOAS Tempering	<a href="#">21-GP1-239</a>
6/1/2021	Henry Odum, Ecotope	WSEC-C	C403.5.11 & C403.14	Operable Openings	<a href="#">21-GP1-240</a>