



## International Energy Conservation Code Consensus Committee-Residential

### Draft Meeting Agenda (2/2/23 posting)

[Webex Meeting Link](#)

February 9, 2023  
2:00 PM EST to 5 PM EST (3 hours)

**Committee Chair:** JC Hudgison, CBO, Assoc. AIA

**Committee Vice Chair:** Bridget Herring & Robin Yochum, LEED Green Associate

1. Call to order.
2. Meeting Conduct.
  - a. Identification of Representation/Conflict of Interest
  - b. ICC [Council Policy 7](#) Committees: Section 5.1.10 Representation of Interests
  - c. ICC [Code of Ethics](#): ICC advocates commitment to a standard of professional behavior that exemplifies the highest ideals and principles of ethical conduct which include integrity, honesty, and fairness. As part of this commitment it is expected that participants shall act with courtesy, competence and respect for others.
  - d. ICC [Antitrust Compliance Guideline](#)
3. Roll Call.
4. Approve Agenda
5. Approve Minutes-January 26, 2023
6. Administrative issues-staff
7. Action Items

RED1-3-22(Grade plane definition)	Admin approve 6-0
RED1-4-22 PI & PII(Living space definition)	Admin disapprove 6-0
RED1-5-22(Work area definition)	Admin disapprove 6-0
RED1-11-22(Solar ready update)	Admin approve as modified 6-0
RED1-146-22 PI & PII(Remove EV infrastructure)	Electrical disapprove 12-3
RED1-147-22(Remove EV infrastructure)	Electrical disapprove 12-3
RED1-150-22(Remove EV infrastructure)	Electrical disapprove 12-3
RED1-151	





## International Energy Conservation Code Code Change Proposal Tracking Sheet

Proposal #	RED1-003-22 Grade plane definition
CDP ID #	í î ô î ®
Code	/ Z ®
Code Section(s)	Chapter 2
Location	base
Proponent	Greg Johnson ® P i } Z v • } v } v • μ ő ] v P › P u ] o X } u
Proposal Status	® ^ ev Œ
Subcommittee	Z u ] v
Subcommittee Notes	® } u u ] š š • μ % % μ Œ • š ] } X Á Z š Z Œ š Z ] • Z • } u u Œ ] W Œ } % } v v š • μ u ] š ] ( v • • Œ Ç X
	u ] š š
Vote	® Œ
Recommendation Date	® í í ô î î



## International Energy Conservation Code Code Change Proposal Tracking Sheet

Proposal #	RED1-004-22 PI >]À]vP •‰
CDP ID #	íííì®
Code	/ Z ®







## International Energy Conservation Code Code Change Proposal Tracking Sheet

Proposal #	RED1-011-22
CDP ID #	001
Code	508
Code Section(s)	508.2.1
Location	base
Proponent	ICC
Proposal Status	Open
Subcommittee	508
Subcommittee Notes	ICC staff is reviewing the proposal for consistency with the code's intent.
Recommendation	Approve as Modified: "Where a solar-ready system is required by Section 404.6, the construction documents..."
Vote	0/0
Recommendation Date	01/11/22

Next Step



## International Energy Conservation Code Code Change Proposal Tracking Sheet

Proposal #	RED1-102 PI Z u}À s ]v(œ •šœµ šµœ
CDP ID #	







## International Energy Conservation Code Code Change Proposal Tracking Sheet

Proposal #	RED1-1002 Z u}À s ]v(CE •šCEμ šμCE
CDP ID #	1002®
Code	/ Z ®
Code Section(s)	Z 0 0 X ó
Location	base



# International Energy Conservation Code



## International Energy Conservation Code Code Change Proposal Tracking Sheet

Proposal #	RED1-151-22 Z u}À s ]v(Œ •šŒμ šμŒ
CDP ID #	í ð ó ð®
Code	/ Z ®
Code Section(s)	Z ð ì ð X ó
Location	base
Proponent	Andrea Papageorge ® %o %o P } › • } μ š Z Œ v } X } u
Proposal Status	® ^ Œ À
Subcommittee	







## International Energy Conservation Code Code Change Proposal Tracking Sheet

Proposal #	RED1-115-22 PII Z u}À o šŒ](] š}}v • š}}v•
CDP ID #	í ð í ñ ®
Code	/Z ®
Code Section(s)	E í í ð
Location	base
Proponent	: Œ u Ç o Œ ® i}v} • í › Z}š u ]oX }u
Proposal Status	® ^ Œ À













## **International Energy Conservation Code Code Change Proposal Tracking Sheet**







## International Energy Conservation Code Code Change Proposal Tracking Sheet

Proposal #	RED1-199-22 footnote h errata
CDP ID #	íïóò®
Code	/ Z ®
Code Section(s)	Z ðîîXíXî š o
Location	base
Proponent	Jennifer Hatfield ®i v>iZ š(] o v ••} ] š •X }u
Proposal Status	® Œ Œ š
Subcommittee	RE Envelope
Subcommittee Notes	®Œ μ v v]u}μ•oÇ

Recommendation                   ®  
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## International Energy Conservation Code Code Change Proposal Tracking Sheet

Proposal #	RED1-202-22
CDP ID #	1110
Code	2021
Code Section(s)	503.2.1
Location	base
Proponent	ICC
Proposal Status	Proposed
Subcommittee	RE Envelope
Subcommittee Notes	
Recommendation	Disapproval
Vote	Disapproval
Recommendation Date	11/11/21
Next Step	None
Consensus Committee	

Committee Response

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## **International Energy Conservation Code Code Change Proposal Tracking Sheet**





## International Energy Conservation Code Code Change Proposal Tracking Sheet

Proposal #	RED1-210-22
CDP ID #	1110
Code	2021
Code Section(s)	503.2.1
Location	base
Proponent	ICC
Proposal Status	Open
Subcommittee	RE Envelope
Subcommittee Notes	
Recommendation	Approved
Vote	10-1 for approval
Recommendation Date	11/11/21



## International Energy Conservation Code Code Change Proposal Tracking Sheet

Proposal #	RED1-203-22 ^ o- P ]v•μ o š ]}v Æ %o š ]}v
CDP ID #	õ õ ô ®
Code	/ Z ®
Code Section(s)	Z ð î î X í X î š o
Location	base
Proponent	: Œ u Ç t Œ ] P Z š



## International Energy Conservation Code Code Change Proposal Tracking Sheet

Proposal #	RED1-322-22 IECC- CE ( CE v •šCE]   v
CDP ID #	íđîî®
Code	/ Z ®
Code Section(s)	Z ðîîX òX î d o
ons	base
Proponent	Greg Johnson ® Pi}Z v•}v }v•µoš]vP›Pu ]oX }u
Proposal Status	® ^ CE À
Subcommittee	Z ,s Z ~ t,
Subcommittee Notes	^µ }uu]šš Z CE šZ]• %o CE}%o}• o }v ílííîî D}}CE }vš š šZ •µ }uu]šš Z ]CEo the µ š %o CE}%o}• oX Z ]CE ]š š} šZ P v (}CE %o CE šÇ CE i š šZ %o CE}%o}• o µš d žv ACECE •}v •š š u v š Á • CE À]• v šZ %o CE}%Z} ( CE w} Á v P ( CE ooÇ CE <µ]CE }uu CE ]] vo Ç <š] %u%o CE } µ CE • ]• %o}š v š] ooÇ %o CE} o u š] (}CE Z •] v š] o < u} ](] š]}v Z v P • šZ CE ( CE v š} CE <µ]C CE <µ]CE š (}CE CE •] v š] o <µ] %u v š ((] ] v
Recommendation	® Z }uu v š]}v (CE }w š žš •µ ]•) š} %o %o CE ] Á Outdoor airflow as specified. Airhandler fan power determined in accordance with šZ %o %o o] o h ^ %o CE P š u v}š } Z P µ o š]}v • K í i & Z ð î î U }CE m}šZ CE %o %o C
Vote	® ô l i l í
Recommendation Date	í l i l i l i l i l i ®

Next Step d} 1 ρ n} 4 32j ET 4 244.68 329.819 53.699 re <<T1 1e75>-0.8 1





# International Energy Conservation Code







## International Energy Conservation Code Code Change Proposal Tracking Sheet

Proposal #	RED1-325-22
CDP ID #	1110
Code	2021
Code Section(s)	503.3.1
Location	base
Proponent	ICC
Proposal Status	Open
Subcommittee	Energy
Subcommittee Notes	<p>ICC is proposing to change the minimum energy efficiency rating for lighting fixtures from 2.0 kW to 2.0 kW. The current code requires a minimum energy efficiency rating of 2.0 kW. The proposed change is to update the code to reflect the current market conditions and the availability of more efficient lighting fixtures.</p>

**Recommendation**

ICC is recommending that the code be amended to require a minimum energy efficiency rating of 2.0 kW for lighting fixtures. This change is necessary to ensure that the code remains current and reflects the availability of more efficient lighting fixtures in the market.



# **International Energy Conservation Code Code Change Proposal Tracking Sheet**



## International Energy Conservation Code Code Change Proposal Tracking Sheet

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CDP ID #	íîîõ®
Code	/ Z ®

