

## Amendments and changes for the 2008 NEC (narrative in blue)

90.2(B) (5) (b) amended based on Westar request

100 amended to reflect IBC as code of reference for story and basement

- GFCI receptacle required in each bathroom of hotel/motel (2005)
- 210.8(B) amending still required in 2008 NEC to retain (2008)  
Completed. New single receptacle requirement for gdo's, sumps, refrig, freezers located in garages and basements to allow those not to be gfci protected. October 1<sup>st</sup> meeting.
- 210.12 amended to require metal raceway between panel and device (2005)
- 210.12 Exp. 1 in 2008 NEC basically encompasses our amendment (2008)  
210.12 remains unchanged October 1<sup>st</sup> meeting
- Individual circuit for sump pumps 210.23 permissible loads (2005)
- 210.23 amending still required to retain amendment (2008)  
Completed, added single to receptacle to follow requirements from amendments added to 210.8(B)
- Receptacle for garage door openers 210.52 (G) (2005)
- 210.52 (G) amending still required to retain (2008)  
Completed, added single receptacle to GDO receptacle requirement to follow amendments added to 210.8, amended requirements for island and peninsular counter receptacles. They also deleted the exception from 210.52(D) (3) May 7<sup>th</sup> meeting for balcony.
- Show window as defined in Lawrence 210.62 (2005)
- 210.62 amending still required to retain (2008)  
Completed, 2008 lists a new height requirement for the receptacle location.
- 225.17 minimum conduit for support is 2 inch GRC (2005)
- 225.17 amending still required to retain (2008)  
Completed.
- Not allowing separate services for fire pumps/emergency systems (2005)
- 230.2 (A) amending still required to retain (2008)  
Completed.
- 230.28 minimum conduit for support is 2 inch GRC (2005)
- 230.28 amending still required to retain (2008)  
Completed.
- 230.40 Exp. 1 was deleted to not allow multiple services (2005)
- 230.40 Exp. 1 is still contained, delete to amend (2008)  
Completed, slight text change within our deletion.

- 230.43 (6) & (7) deleted to not allow SE cables and ENT for services (2005)
- 230.43 (6) & (7) is still contained, delete to amend (2008)  
Completed.

- 230.70 (A) (1) to limit building penetration to six feet (2005)
- 230.70 (A) (1) amending still required to retain (2008)  
Completed.

- 230.72 (A) amended to mandate marking of multiple service disconnects (2005)
- 230.72 (A) amending still required to retain (2008)  
Completed.

- 250.68 (A) noting the location of the GEC connection on the service (2005)
- 250.68 (A) amending still required to retain (2008)  
Completed, some text changes section.

250.94 Bonding for Other Systems. The Board voted to amend this section by deleting (1) which reflects the current Westar policy of not allowing foreign systems to be attached to their meter bases. (New in the 2008 NEC)

- 334.12 to limit uses of NM cable to residential applications (2005)
- 334.12 (1) amending still required to retain (2008)  
Completed.

- 362.10 (2) & (5) to limit uses of ENT in commercial applications (2005)
- 362.10 (2) & (5) amending still required to retain (2008)  
Completed.

- 695.3 (A) (1) No separate services for fire pumps or ahead of main connections (2005)
- 695.3 (A) (1) amending still required to retain (2008)  
Completed.

- 700.12 (D) (1) & (2) No separate services for emergency power (2005)
- 700.12 (D) (1) & (2) amending still required to retain (2008)  
Completed, some slight text changes for 2008.

- 701.11 excluded 701.11 (E) to not allow connection ahead of main (2005)
- 701.11 amending still required to retain (2008)  
Completed.

- 406.11 Tamper resistant receptacles in all areas specified in 210.52
- Board voted four to two to not amend this section.