Owner / Applicant Information	
Anthony Murphy	
11020 TIMBER LANE	
CARMEL IN 46032	
Phon∈ 3178406899	
Email ATMURPHY@SBCGLOBAL.NET	
Submitter Information	
Samuel Sobczak	
Sobczak Construction Services, Inc.	
216 Jersey Street	
Westfield IN	
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Project Information	
New Residence at 11020 Timber Lane	
11020 Timber Lane	
Correct IN 4/022	
Carmel IN 46032	
County HAMILTON	
Project Type New Y Addition Alteration Existing Change of Occupancy	
Project Status F F=Filed U or Null=Unfiled	
IDHS Issued Correction order? No Has Violation been Issued? yes	
Violation Issued by: LBD	
Local Building Official	
Phone: 3175712450 Email: jblanchard@carmel.in.gov	
Local Fire Official Phone: 3175712450 Email: Iray@carmel.in.gov	
Thone. 3173712430 Linan. Itayecarmetingov	

Code Name:	2009 Indiana Electrical Code (675 IAC 17-1.8)
	210.52(c)
Conditions:	A request for code variance on the 48" spacing of countertop convenience receptacles in a workspace. The layout of the kitchen's rear wall backplash includes 5ft wide windows installed down to the countertop surface does not allow for the required spacing of 4ft between receptacles. Instead they have been located as close as physically possible on a GFCI protected circuit. Per owner, a food prep workspace is in the working pantry. See attached plan and photo.
DEMON	NSTRATION THAT PUBLIC HEALTH, SAFETY, AND WELFARE ARE PROTECTED:
	1=Non-compliance with the rule will not be adverse to the public health, safety or w
1	2= Applicant will undertake alternative actions in lieu of compliance with the rule to
	ensure that granting of the variance will not be adverse to public health, safety, or welfare. Explain why alternative actions would be adequate (be specific).
Facts:	Non-compliance with the code written to allow a 24" cord to reach any point on the surface will not affect the well being of the tenants as there is a food prep area in the working pantry. The proposed variance to allow existing receptacle spacing to remain on the rear kitchen wall will include GFCI protected outlets spaced as close as physically possible with the current design.

Imposition of the rule would result in an undue hardship (unusual difficulty) because of physical limitations of the construction site or its utility services. Imposition of the rule would result in an undue hardship (unusual difficulty) because of major operational problems in the use of the building or structure. Y Imposition of the rule would result in an undue hardship (unusual difficulty) because of excessive costs of additional or altered construction elements. Imposition of the rule would prevent the preservation of an architecturally or a historically significant part of the building or structure Facts: The only design alternative to meet the code 210.52(c) on the rear kitchen wall, according to our inspector, would require a flush mounted, pop-up outlet be cut into the countertop. This

of reach which a kitchen user would encounter.

solution poses more of a health and safety risk due to wet working surfaces than the extra 23"