## **APPEAL**

## **BOARD OF FIRE AND BUILDING CODE APPEALS**

DATE:	TUESDAY- DECEMBER 9, 2014
TIME:	9:00 A.M.
PLACE:	700 2 <sup>nd</sup> Ave. So. Metro Howard. Conference Center
TERM EXPIRES	BOARD MEMBERS
3/1/2018	John Olert, Chairman
3/1/2017	Rich McCoy, Vice Chairman
3/1/2017	Eddie Hutton
3/1/2016	Bill Wamsley
3/1/2016	Rodney Wilson
3/1/2017	Randy Clark
3/1/2017	Bill Steffenhagen
3/1/2018	Katherine Gathings
3/1/2018	John Finch
ALSO	
PRESENT	
I.	
II.	
III.	

2014B-74	James Criswell, appellant for the property located at
	<b>1046</b> E Trinity Ln, being further identified as being
	map / parcel 07206021500, appeals the decision of the
	Director of Codes and Building Safety as it applies to
	the proposed bar and event space Cult Fiction
	Underground per permit T201436263. Appellant
	appealed the IBC 903.2.1.2 group a-2. An automatic
	sprinkler system shall be installed for group a-2
	occupancies where one of the following conditions
	exists: 1. the fire area exceeds 5,000 square feet; 2. the
	fire area has an occupant load of 100 or more; or 3. the
	fire area is located on a floor other than the level of exit
	discharge.
2014B-76	<b>Josh Spence</b> , appellant for the property located at <b>110</b>
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2014B-79  Ron Gill, appellant for the property located at 2700 Charlotte Ave, being further identified as being map / parcel 09210027000, appeals the decision of the Director of Codes and Building Safety as it applies to the proposed new 259 unit, 5-story, R-2 Apartment structure with S-2 parking garage known as The Heights of Charlotte, per Master Permit 201429371 and 9 additional foundation, shell, and finish permits.  Appellant appealed the 1) local amendment to IBC 705.4 fire-resistance rating. Fire walls shall have a fire-resistance rating of not less than four (4) hours. 2) IBC 716.6.2 membrane penetrations. Ducts and air transfer openings constructed of approved materials in accordance with the international mechanical code that penetrate the ceiling membrane of a fire-resistance-rated floor/ceiling or roof/ceiling assembly shall be protected with one of the following: 1. a shaft enclosure in accordance with section 707. 2. A listed ceiling radiation damper installed at the ceiling line where a duct penetrates the ceiling of a fire-resistance-rated floor/ceiling or roof/ceiling assembly (dampers are not allowed in dryer ducts per IMC.).  2014B-80  Joe Herman, appellant for the property located at 1816 Church St, being further identified as being map / parcel 09212029200, appeals the decision of the Director		
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of Codes and Building Safety as it applies to the		1 1
construction of the new mutli-family residential		

	building. Appellant appealed the IBC 716.6.2 requires ducts and air transfer openings to be protected with a shaft enclosure in accordance with section 707.IBC 509.2 allows multiple group a uses or group b or m uses on the level of the parking garage, but doesn't allow r uses on the garage level.
2014B-81	Craig Pitmon, appellant for the property located at 1309 B Forrest Ave, being further identified as being map / parcel 083090G90000CO, appeals the decision of the Director of Codes and Building Safety as it applies to the existing building change of use to multi-family rehab and addition. Appellant appealed the IBC 1009.3 requires a minimum tread depth of 11 inches on stairs
2014B-82	William Jenner, appellant for the property located at 901 Cowan St, being further identified as being map / parcel 08202008000, appeals the decision of the Director of Codes and Building Safety as it applies to the change of use and occupancy from a single tenant bar space to a multi-tenant space without accessible entrances.  Appellant appealed the IBC 3409.4 requires a change of use and occupancy to have at least one accessible entrance. This building has none, although it was shown on the drawings.

v.	
VI.	
Minutes Appro	oved:
	Chairman
Date:	
The meating	will be held at the SPEVELORMENT CERVICES
_	will be held at the "DEVELOPMENT SERVICES  E CENTER" in the Metro Office Building at 800 2nd Ave
So.	E CENTER" in the Metro Office Building at 800 2nd Ave.