

AGENDA

MEETING DETAILS

Date: July 1, 2025

Time: 9:00 AM

Location: IN Government Center South, Auditorium

Meeting Materials

Live Stream Access

Archived Meetings

MEMBER INFO

Member Name	Position	Appt. Auth.	Term Start	Term End
Craig Burgess	Architect	Governor	07/31.2023	07/30/2027
Logan Cook	Engineer	Governor	07/31/2023	07/30/2027
John Crisp	Real Estate Broker	Governor	07/31/2023	07/30/2027
Todd Hite	Department of Health Designee	NA	NA	NA
James Murua	Fire Official	Governor	07/31/2023	07/30/2027
Buckie Olaleye	Department of Labor Designee	NA	NA	NA
Michael Patarino	Apartment Association	Governor	07/31/2023	07/30/2027
Michael Popich	IABO	Governor	07/31/2023	07/30/2027
David Porter	Assoc Builders & Contractors of	Governor	07/31/2023	07/30/2027
	IN & KY			
Lane Slaughter	Remodeler	Governor	07/31/2023	07/30/2027
Kenneth Wagner	Contractor (low-income housing)	Governor	07/31/2023	07/30/2027
Michael Zehner	IBA (single family housing)	Governor	07/31/2023	07/30/2027

1. Call to Order

The meeting was called to order at 9:03 AM

2. Roll Call

Name	Present		Means of Communication
	Yes	No	
Craig Burgess	\boxtimes		In Person
Logan Cook	\boxtimes		In Person
John Crisp	\boxtimes		Electronic Means (MS Teams)
Todd Hite	\boxtimes		In Person
James Murua	\boxtimes		In Person
Buckie Olaleye	\boxtimes		In Person
Michael Patarino	\boxtimes		In Person

Michael Popich	\boxtimes		In Person
David Porter		\boxtimes	Resigned from Committee
Lane Slaughter	\boxtimes		In Person
Kenneth Wagner	\boxtimes		In Person
Michael Zehner			No

3. Review of June 2025 Minutes

Motion:	Vote	
Approved	Yes	No
Craig Burgess	\boxtimes	
Logan Cook	\boxtimes	
John Crisp	\boxtimes	
Todd Hite	\boxtimes	
James Murua	\boxtimes	
Buckie Olaleye	\boxtimes	
Michael Patarino	\boxtimes	
Michael Popich	\boxtimes	
David Porter		
Lane Slaughter	\boxtimes	
Kenneth Wagner	\boxtimes	
Michael Zehner		

4. IDHS Reports and Updates

i. IDHS Variance Determinations Report as required by 675 IAC 12-5-6.2(f)

5. Rulemaking Updates

- i. Electrical Code Update Committee Vote was taken to move the Electrical Code (LSA Document and Regulatory Analysis) through the rule making process.
 - a. Proposed Changes:
 - i. Section 210.8 (Page 13 of Electrical Code Table): Currently reads "5. Unfinished basements." Proposed to change to "5. Unfinished areas of basements."
 - ii. Section 250.24: The actual table number was deleted by the Subcommittee, just leaving the word "Table". Proposed to not amend that section, as the removal of the Table number was the only thing being changed.

Motion:	Vote	
Approved with proposed changes	Yes	No
Craig Burgess	\boxtimes	

Logan Cook	\boxtimes	
John Crisp	\boxtimes	
Todd Hite	\boxtimes	
James Murua	\boxtimes	
Buckie Olaleye	\boxtimes	
Michael Patarino	\boxtimes	
Michael Popich (Recusal)		
David Porter		
Lane Slaughter	\boxtimes	
Kenneth Wagner	\boxtimes	
Michael Zehner		

- ii. Building Code Update Committee Continues to meet. Next scheduled meeting is July 10th.
- iii. Fire Code Update Committee Continues to meet. Next scheduled meeting is July 10th.
- iv. Lift Device Update Committee No current update at this time that is different from previous months. Looking to get lift device back on the agenda/agenda.

6. Variances

a. Tabled

 25-04-32 – Rooftop Solar Installation, UTS Engineering (Mooresville) – No proponent present, this is the third time this variance was tabled due to no proponent being present.

Motion:	Vote	
Tabled	Yes	No
Craig Burgess		
Logan Cook		
John Crisp		
Todd Hite		
James Murua		
Buckie Olaleye		
Michael Patarino		
Michael Popich		
David Porter		
Lane Slaughter		
Kenneth Wagner		

Michael Zehner					
ii. 25-05-39 – Indiana BJJ Academy (Greenwood) – No proponent present, this is the second time that the variance is being tabled for lack of a proponent.					
Motion:	Vo	ote			
Tabled	Yes	No			
Craig Burgess	\boxtimes				
Logan Cook					
John Crisp	\boxtimes				
Todd Hite	\boxtimes				
James Murua	\boxtimes				
Buckie Olaleye	\boxtimes				
Michael Patarino	\boxtimes				
Michael Popich	\boxtimes				
David Porter					
Lane Slaughter					
Kenneth Wagner	\boxtimes				
Michael Zehner	Michael Zehner				
iii. 25-05-41 – Synergy Cells (South Bend) – Requesting variance for smoke and heat removal system. Mechanical smoke removal system to be provided with normal building power due to size configuration and cost of facility. Proponent is seeking multiple variances regarding multiple different sections, yet the variance only points to one code section, not the others that were mentioned. Proponent needs to touch base with Tony Riggs and they need to discuss what the proponent is seeking. Commissioners would also like to see what the hardship issue is.					
Motion:		ote			
Tabled		No			
Craig Burgess					
Logan Cook	\boxtimes				
John Crisp	\boxtimes				
Todd Hite	\boxtimes				
James Murua	\boxtimes				
Buckie Olaleye					
Michael Patarino	\boxtimes				
Michael Popich	\boxtimes				
David Porter					
Lane Slaughter	\boxtimes				

Notion: Vote Notion: Vote Approved Michael Zehner Vote No Motion: Vote Michael Patarino Michael Patarino Michael Patarino Michael Zehner V. 25-05-44 - Highbanks Event Center (Petersburg) - The total cost of the building is \$1.2 million, the estimate for sprinkler installation, storage tanks, and piping is over \$300,000 and upgrading the electrical service would be an additional \$50,000. Adding the system would add more than 1/3 cost to the buildings. Vote Ves No Motion: Vote Ves No Michael Zehner Vote Ves No Michael Vester Ves Ve				
iv. 25-05-43 – North Central High School, Existing Pool (Indianapolis) – Repair to existing drains that were constructed in 2007. Designers for the current project came across the issue, informed the owner, and came forward with a variance request. The 1999 Plumbing Code section that is applicable to the issue is almost identical to what is required in the 2012 plumbing code. They are going to put back water bells at each drain that will close and seal automatically to prevent back water from rising up and will only be placed at/on the deck drains. Motion:	Kenneth Wagner	\boxtimes		
existing drains that were constructed in 2007. Designers for the current project came across the issue, informed the owner, and came forward with a variance request. The 1999 Plumbing Code section that is applicable to the issue is almost identical to what is required in the 2012 plumbing code. They are going to put back water bells at each drain that will close and seal automatically to prevent back water from rising up and will only be placed at/on the deck drains. Motion:	Michael Zehner			
Approved Yes No Craig Burgess □ Logan Cook □ John Crisp Todd Hite □ James Murua □ Buckie Olaleye Michael Patarino Michael Popich □ David Porter Lane Slaughter Kenneth Wagner Michael Zehner V. 25-05-44 - Highbanks Event Center (Petersburg) - The total cost of the building is \$1.2 million, the estimate for sprinkler installation, storage tanks, and piping is over \$300,000 and upgrading the electrical service would be an additional \$50,000. Adding the system would add more than 1/3 cost to the building. Servicing fire department is not opposed to the variance. Smoke detection system will be in every space connected to the fire alarm system. There are 6 exterior doors (code says that only 2 are needed), and there is also no stove top or cook top, just a warming kitche. Motion: Approved with Conditions: Fire alarm system installed will be 2010 addition of NFPA 72. Craig Burgess □ Logan Cook □	iv. 25-05-43 – North Central High School, Existing Pool (Indianapolis) – Repair to existing drains that were constructed in 2007. Designers for the current project came across the issue, informed the owner, and came forward with a variance request. The 1999 Plumbing Code section that is applicable to the issue is almost identical to what is required in the 2012 plumbing code. They are going to put back water bells a each drain that will close and seal automatically to prevent back water from rising up			
Craig Burgess Logan Cook John Crisp Todd Hite James Murua Buckie Olaleye Michael Patarino Michael Popich David Porter Lane Slaughter Kenneth Wagner Michael Zehner V. 25-05-44 − Highbanks Event Center (Petersburg) − The total cost of the building is \$1.2 million, the estimate for sprinkler installation, storage tanks, and piping is over \$300,000 and upgrading the electrical service would be an additional \$50,000. Adding the system would add more than 1/3 cost to the building. Servicing fire department is not opposed to the variance. Smoke detection system will be in every space connected to the fire alarm system. There are 6 exterior doors (code says that only 2 are needed), and there is also no stove top or cook top, just a warming kitche. Motion: Motion: Vote Yes No Indicate Storage Storag	Motion:	Vo	ote	
Logan Cook John Crisp Todd Hite James Murua Buckie Olaleye Michael Patarino Michael Popich David Porter Lane Slaughter Kenneth Wagner Michael Zehner V. 25-05-44 − Highbanks Event Center (Petersburg) − The total cost of the building is \$1.2 million, the estimate for sprinkler installation, storage tanks, and piping is over \$300,000 and upgrading the electrical service would be an additional \$50,000. Adding the system would add more than 1/3 cost to the building. Servicing fire department is not opposed to the variance. Smoke detection system will be in every space connected to the fire alarm system. There are 6 exterior doors (code says that only 2 are needed), and there is also no stove top or cook top, just a warming kitche. Motion: Vote Yes No Logan Cook	Approved	Yes	No	
John Crisp Todd Hite James Murua Buckie Olaleye Michael Patarino Michael Popich David Porter Lane Slaughter Kenneth Wagner Wichael Zehner V. 25-05-44 − Highbanks Event Center (Petersburg) − The total cost of the building is \$1.2 million, the estimate for sprinkler installation, storage tanks, and piping is over \$300,000 and upgrading the electrical service would be an additional \$50,000. Adding the system would add more than 1/3 cost to the building. Servicing fire department is not opposed to the variance. Smoke detection system will be in every space connected to the fire alarm system. There are 6 exterior doors (code says that only 2 are needed), and there is also no stove top or cook top, just a warming kitche. Motion: Wote Yes No Craig Burgess Logan Cook	Craig Burgess	\boxtimes		
Todd Hite James Murua Buckie Olaleye Michael Patarino Michael Popich David Porter Lane Slaughter Kenneth Wagner Michael Zehner V. 25-05-44 − Highbanks Event Center (Petersburg) − The total cost of the building is \$1.2 million, the estimate for sprinkler installation, storage tanks, and piping is over \$300,000 and upgrading the electrical service would be an additional \$50,000. Adding the system would add more than 1/3 cost to the building. Servicing fire department is not opposed to the variance. Smoke detection system will be in every space connected to the fire alarm system. There are 6 exterior doors (code says that only 2 are needed), and there is also no stove top or cook top, just a warming kitche. Motion: Motion: Approved with Conditions: Fire alarm system installed will be 2010 addition of NFPA 72. Craig Burgess □ Logan Cook	Logan Cook	\boxtimes		
Buckie Olaleye Michael Patarino Michael Popich David Porter Lane Slaughter Kenneth Wagner Michael Zehner V. 25-05-44 − Highbanks Event Center (Petersburg) − The total cost of the building is \$1.2 million, the estimate for sprinkler installation, storage tanks, and piping is over \$300,000 and upgrading the electrical service would be an additional \$50,000. Adding the system would add more than 1/3 cost to the building. Servicing fire department is not opposed to the variance. Smoke detection system will be in every space connected to the fire alarm system. There are 6 exterior doors (code says that only 2 are needed), and there is also no stove top or cook top, just a warming kitche. Motion: Motion: Vote Approved with Conditions: Fire alarm system installed will be 2010 addition of NFPA 72. Craig Burgess □ Logan Cook	John Crisp	\boxtimes		
Buckie Olaleye Michael Patarino Michael Popich David Porter Lane Slaughter Kenneth Wagner Michael Zehner V. 25-05-44 − Highbanks Event Center (Petersburg) − The total cost of the building is \$1.2 million, the estimate for sprinkler installation, storage tanks, and piping is over \$300,000 and upgrading the electrical service would be an additional \$50,000. Adding the system would add more than 1/3 cost to the building. Servicing fire department is not opposed to the variance. Smoke detection system will be in every space connected to the fire alarm system. There are 6 exterior doors (code says that only 2 are needed), and there is also no stove top or cook top, just a warming kitche. Motion: Motion: Vote Yes No Logan Cook	Todd Hite			
Michael Patarino Michael Popich David Porter Lane Slaughter Kenneth Wagner Michael Zehner V. 25-05-44 − Highbanks Event Center (Petersburg) − The total cost of the building is \$1.2 million, the estimate for sprinkler installation, storage tanks, and piping is over \$300,000 and upgrading the electrical service would be an additional \$50,000. Adding the system would add more than 1/3 cost to the building. Servicing fire department is not opposed to the variance. Smoke detection system will be in every space connected to the fire alarm system. There are 6 exterior doors (code says that only 2 are needed), and there is also no stove top or cook top, just a warming kitche. Motion: Motion: Vote Yes No Logan Cook □	James Murua	\boxtimes		
Michael Popich David Porter Lane Slaughter Kenneth Wagner V. 25-05-44 − Highbanks Event Center (Petersburg) − The total cost of the building is \$1.2 million, the estimate for sprinkler installation, storage tanks, and piping is over \$300,000 and upgrading the electrical service would be an additional \$50,000. Adding the system would add more than 1/3 cost to the building. Servicing fire department is not opposed to the variance. Smoke detection system will be in every space connected to the fire alarm system. There are 6 exterior doors (code says that only 2 are needed), and there is also no stove top or cook top, just a warming kitche. Motion: Motion: Vote Approved with Conditions: Fire alarm system installed will be 2010 addition of NFPA 72. Craig Burgess □ Logan Cook	Buckie Olaleye	\boxtimes		
David Porter Lane Slaughter Kenneth Wagner ✓. 25-05-44 – Highbanks Event Center (Petersburg) – The total cost of the building is \$1.2 million, the estimate for sprinkler installation, storage tanks, and piping is over \$300,000 and upgrading the electrical service would be an additional \$50,000. Adding the system would add more than 1/3 cost to the building. Servicing fire department is not opposed to the variance. Smoke detection system will be in every space connected to the fire alarm system. There are 6 exterior doors (code says that only 2 are needed), and there is also no stove top or cook top, just a warming kitche. Motion: Wote Approved with Conditions: Fire alarm system installed will be 2010 addition of NFPA 72. Craig Burgess □ Logan Cook	Michael Patarino	\boxtimes		
Kenneth Wagner	Michael Popich	\boxtimes		
Wichael Zehner □ V. 25-05-44 – Highbanks Event Center (Petersburg) – The total cost of the building is \$1.2 million, the estimate for sprinkler installation, storage tanks, and piping is over \$300,000 and upgrading the electrical service would be an additional \$50,000. Adding the system would add more than 1/3 cost to the building. Servicing fire department is not opposed to the variance. Smoke detection system will be in every space connected to the fire alarm system. There are 6 exterior doors (code says that only 2 are needed), and there is also no stove top or cook top, just a warming kitche. Motion: Vote Approved with Conditions: Yes No Fire alarm system installed will be 2010 addition of NFPA 72. □ No Craig Burgess □ □ Logan Cook □ □	David Porter			
V. 25-05-44 − Highbanks Event Center (Petersburg) − The total cost of the building is \$1.2 million, the estimate for sprinkler installation, storage tanks, and piping is over \$300,000 and upgrading the electrical service would be an additional \$50,000. Adding the system would add more than 1/3 cost to the building. Servicing fire department is not opposed to the variance. Smoke detection system will be in every space connected to the fire alarm system. There are 6 exterior doors (code says that only 2 are needed), and there is also no stove top or cook top, just a warming kitche. Motion: Vote	Lane Slaughter	\boxtimes		
v. 25-05-44 – Highbanks Event Center (Petersburg) – The total cost of the building is \$1.2 million, the estimate for sprinkler installation, storage tanks, and piping is over \$300,000 and upgrading the electrical service would be an additional \$50,000. Adding the system would add more than 1/3 cost to the building. Servicing fire department is not opposed to the variance. Smoke detection system will be in every space connected to the fire alarm system. There are 6 exterior doors (code says that only 2 are needed), and there is also no stove top or cook top, just a warming kitche. Motion: Approved with Conditions: Fire alarm system installed will be 2010 addition of NFPA 72. Craig Burgess Description:	Kenneth Wagner			
\$1.2 million, the estimate for sprinkler installation, storage tanks, and piping is over \$300,000 and upgrading the electrical service would be an additional \$50,000. Adding the system would add more than 1/3 cost to the building. Servicing fire department is not opposed to the variance. Smoke detection system will be in every space connected to the fire alarm system. There are 6 exterior doors (code says that only 2 are needed), and there is also no stove top or cook top, just a warming kitche. Motion: Vote Approved with Conditions: Fire alarm system installed will be 2010 addition of NFPA 72. Craig Burgess Logan Cook Description:	Michael Zehner			
Approved with Conditions: Yes No Fire alarm system installed will be 2010 addition of NFPA 72. □ Craig Burgess □ □ Logan Cook □ □	\$1.2 million, the estimate for sprinkler installation, storage tanks, and piping is over \$300,000 and upgrading the electrical service would be an additional \$50,000. Adding the system would add more than 1/3 cost to the building. Servicing fire department is not opposed to the variance. Smoke detection system will be in every space connected to the fire alarm system. There are 6 exterior doors (code says that			
Fire alarm system installed will be 2010 addition of NFPA 72. Craig Burgess Logan Cook	Motion:	Vo	ote	
Logan Cook	Fire alarm system installed will be 2010	Yes	No	
	Craig Burgess	\boxtimes		
John Crisp	Logan Cook	\boxtimes		
	John Crisp	\boxtimes		

Todd Hite	\boxtimes	
James Murua	\boxtimes	
Buckie Olaleye	\boxtimes	
Michael Patarino	\boxtimes	
Michael Popich		
David Porter		
Lane Slaughter		
Kenneth Wagner	\boxtimes	
Michael Zehner		

b. New

i. 25-06-27 – Boilermaker Aquatic Center Renovation (West Lafayette) – Requesting variance regarding head requirements for pumps. Replacing sand filters, documentation provided about the head losses between the two filters. The code states that head loss requirement as higher than sand filters, but since existing pumps are working with sand filters, there is no need to replace them. The pump is working for higher head loss filter; it will also work for the lower head loss filter. There will also be digital flow meters installed.

Motion:	Vote	
Approved	Yes	No
Craig Burgess		
Logan Cook	\boxtimes	
John Crisp	\boxtimes	
Todd Hite	\boxtimes	
James Murua		
Buckie Olaleye	\boxtimes	
Michael Patarino		
Michael Popich		
David Porter		
Lane Slaughter	\boxtimes	
Kenneth Wagner	\boxtimes	
Michael Zehner		

ii. 25-06-29 – Estates at Franklin Elevator (Franklin) – Elevator installed under the 1987 code, has two lock out switches. Lock out switches were put in the mechanical room and have always been there, but the proponent was told by the inspector that they needed to be in the cab. Variance filed is for existing location of fire lock switches to be approved and not to be relocated into the cab. The elevator is connected to the

fire department. A CDR was issued on May 9th, 2000, and the building was finished in 2004; the elevator cab is exactly as it was installed. Fire Department is familiar with this project, and they have no objections to it, IDHS also does not have any objections to it.

Motion:	Vote	
Approved	Yes	No
Craig Burgess		
Logan Cook		
John Crisp		
Todd Hite		
James Murua	\boxtimes	
Buckie Olaleye		
Michael Patarino	\boxtimes	
Michael Popich		
David Porter		
Lane Slaughter	\boxtimes	
Kenneth Wagner	\boxtimes	
Michael Zehner		

iii. 25-06-30 – RAA Finch Creek Apartments (Noblesville) – Only discussing Variances A & C – the rest were recommending for approval by IDHS. Building in questions is a new apartment building designed for 55 and over (with the design being specified for that age group). Variance A – deals with wanting to have corridors at certain points be open. Areas are located on the 1st and 2nd floor, wanting to give older occupants a place to mingle. Variance C – has an interior courtyard, landscaping space, and a pool area, with the building all the way around. Plan shows two areas that have exits for the pool (one is a tunnel and the other goes through the main lobby area). Code talks about not reentering into the building from an exiting standpoint. Noblesville Fire Department says this is an NVR, as you can chose to exit into courtyard area.

Motion:	Vote	
Approved (Variance A)	Yes	No
Dismissed – No Variance Required		
(Variance C)		
Craig Burgess	\boxtimes	
Logan Cook		
John Crisp	\boxtimes	
Todd Hite	\boxtimes	
James Murua	\boxtimes	
Buckie Olaleye	\boxtimes	

Michael Patarino	\boxtimes	
Michael Popich	\boxtimes	
David Porte r		
Lane Slaughter	\boxtimes	
Kenneth Wagner		
Michael Zehner		

iv. 25-06-31 – New Damien Center (Indianapolis) – Room in question is on the second floor, which is the main level of the building. Space is used for clients to comingle during the day, but they can also be served meals and is a waiting area for the food pantry. Larger open area is mostly a circulation space/reception area. Used after hours for gathering space for donors and other types of events (it is the after hour events that are being addressed in the variance). Security gate system across the opening between community impact space, during the time after hours when the space is no longer being used. Intended strictly for after house, doesn't effect any after hours egress.

Motion:	Vote	
Approved with Conditions:	Yes	No
Provide a master key for the fire department		
and signage must state that gate must		
remain open during business hours.		
Craig Burgess	\boxtimes	
Logan Cook	\boxtimes	
John Crisp	\boxtimes	
Todd Hite	\boxtimes	
James Murua	\boxtimes	
Buckie Olaleye	\boxtimes	
Michael Patarino	\boxtimes	
Michael Popich		\boxtimes
David Porter		
Lane Slaughter	\boxtimes	
Kenneth Wagner	\boxtimes	
Michael Zehner		

v. 25-06-32 – AAH dba Anthony Adams House (Michigan City) – Program is a sheltering program for the homeless and runaway/homeless youth, providing emergency shelter care for 21 days. This is a voluntary program and not ordered. Looking for a variance as they are going through the licensing process. Reported that they need a sprinkler system, just need more time for the sprinkler system to be installed, and are requesting 120 days to add the addition on. This is a single family

residence that was once a rental property (galley style kitchen, two bedrooms for emergency care), the utility room could house the pump for sprinkler system, or an addition could be built on. Price on application makes commission think this could be a NFPA 13D system, but size of space could make it a 13 system.

Motion:		Vote	
Approved with Conditions:	Yes	No	
Variance expires June 30, 2026.			
Craig Burgess			
Logan Cook	\boxtimes		
John Crisp			
Todd Hite	\boxtimes		
James Murua		\boxtimes	
Buckie Olaleye	\boxtimes		
Michael Patarino	\boxtimes		
Michael Popich	\boxtimes		
David Porter			
Lane Slaughter			
Kenneth Wagner	\boxtimes		
Michael Zehner			

vi. 25-06-33 – Grooms Home Build (Zionsville) – Single-family dwelling. Left dwelling is two-story house with a basement, while the middle is an event center. Door in question is the overhead door between event center space and the multi-purpose space (10x8 opening). Main dwelling is a conditioned space, event center/activity center has a separately conditioned space using a GEO Thermal HVAC system. No wood substructure, all on a concrete pad. Possibility of having vehicles in the shop area.

lotion:	Vote	
Denied	Yes	No
Craig Burgess	\boxtimes	
Logan Cook (Abstain)		
John Crisp		
Todd Hite	\boxtimes	
James Murua	\boxtimes	
Buckie Olaleye	\boxtimes	
Michael Patarino	\boxtimes	
Michael Popich	\boxtimes	
David Porter		
Lane Slaughter	\boxtimes	

Kenneth Wagner				
Michael Zehner				
vii. 25-06-34 – Clinton County Annex (Frankfort) – This is a three-story building with a full basement. It is fully sprinklered and a 2-B construction. Issue is that the first and second floor of the stair tower, putting in a draft curtain, and during that they found the draft curtain was too tall and you would knock your head on it. Put sprinklers around the draft curtain, fire department said they were okay going with 12-inch and it has already been installed.				
lotion:	Vo	ote		
pproved	Yes	No		
craig Burgess	\boxtimes			
ogan Cook	\boxtimes			
ohn Crisp				
odd Hite	\boxtimes			
ames Murua	\boxtimes			
uckie Olaleye				
lichael Patarino	\boxtimes			
lichael Popich	\boxtimes			
Pavid Porter				
ane Slaughter	\boxtimes			
enneth Wagner	\boxtimes			
lichael Zehner				
viii. 25-06-35 – 2605 Shelby St Renovation (Indianapolis) – Existing one-story building with four (4) apartment units, and a residential two-story home was attached to it. There is no interaction between the apartments and the house. Renovations were started and never filed for a CDR. The project was put on hold as they were to look at an NFPA 13 system. Project cost is \$300,000; sprinkler cost was \$90,000 plus \$35,000 to tap the main. Longest trave distance out of the four (4) unit is about 80 ft. There are 10 means of egress on the first floor of the home. Fire department asked for denial of variance. Client/proponent said they would consider a 13-D system.				
lotion:	Vote			
abled	Yes	No		
craig Burgess	\boxtimes			
ogan Cook	\boxtimes			
ohn Crisp				

 \boxtimes

 \times

Todd Hite

James Murua

Buckie Olaleye		
Michael Patarino	\boxtimes	
Michael Popich		
David Porter		
Lane Slaughter	\boxtimes	
Kenneth Wagner		
Michael Zehner		

ix. 25-06-36 – Maier Farms Events (New Harmony) – New construction but is out in the country where there is no potable water supply for the sprinkler system. Has four (4) doors instead of the code required two (2) and six (6) fire extinguishers instead of the code required two (2). Smoke detection throughout and is tied to the fire alarm system. Travel distance permitted is 200 feet, but is 60 feet at location. No cooktops, just a sink. Occupant load is over 100 – occupant capacity is 292. The only water source on the property is a well, a retention pond has been dug out but it is not currently holding any water. Spoke to fire chiefs from two different jurisdictions as this location is right on the border of both.

Motion:	Vo	ote
Approved	Yes	No
Craig Burgess		
Logan Cook		
John Crisp		
Todd Hite		
James Murua	\boxtimes	
Buckie Olaleye		
Michael Patarino		
Michael Popich		\boxtimes
David Porter		
Lane Slaughter	\boxtimes	
Kenneth Wagner	\boxtimes	
Michael Zehner		

x. 25-06-37 – Isotopia USA Inc (Westfield) – Makes radioactive materials that is used primarily to make cancer therapies. Plans are to do that in this said facility, which is roughly 30,000 square feet. The building is fully sprinklered. There are a series of rooms/labs where production and testing of the radioactive materials is conducted. Bringing sprinkler heads down onto radioactive materials that cannot be seen or smelled has the potential to be extremely dangerous. If a fire were to break out they have fire extinguishers and other things to use. The materials of construction are not flammable. Sprinkler heads are above the labs/rooms so if a fire were to break out there are means to fight them.

Motion:	Vote	
Approved	Yes	No
Craig Burgess	\boxtimes	
Logan Cook	\boxtimes	
John Crisp	\boxtimes	
Todd Hite		
James Murua	\boxtimes	
Buckie Olaleye		
Michael Patarino		
Michael Popich		
David Porter		
Lane Slaughter	\boxtimes	
Kenneth Wagner		
Michael Zehner		

xi. 25-06-38 – Project Winnie (Bristol) – Slightly newer generation, change is location of shafts. Based on robust protection, asking to store small volumes of consumer combustible materials, protected by sprinkler system above. Two (2) fire-pumps, egress study because floors are shorter than 24 feet floor to floor, and the entire floor plate is populated by people (in reality that is not correct, as the people are vested with transceivers). Mitigated by small scale and spread across the floor. Each individual container holds no more than 16 ounces and no more than 60 ounces per pod.

Motion:	Vote	
Approved	Yes	No
Craig Burgess		
Logan Cook		
John Crisp		
Todd Hite	\boxtimes	
James Murua	\boxtimes	
Buckie Olaleye		
Michael Patarino		
Michael Popich		
David Porter		
Lane Slaughter		
Kenneth Wagner		
Michael Zehner		

xii. 25-06-39 – Franklin Township Community Park (Indianapolis) – Proponent withdrew variance before the Commission meeting occurred – no action needed to be taken.

7. Industrialized Building Systems Applications and Renewals

8. Report on Administrative Review

- a. OALP Non-Final Orders Commission Review/Action Required as Ultimate Authority
- b. New Cases Monitoring Only
 - i. None
- c. Ongoing Cases
 - i. DHS-2407-001585 See Purpose LLC v. IDHS
 - ii. DHS-2410-002827 Swanson Center v. IDHS
 - iii. DHS-2502-000619 RCA Properties
 - iv. DHS-2502-000628 NeuroDiagnostic Institute
- d. New Filings Commission Review / Action Needed
 - i. None
- e. OALP Final Orders No action required.
 - i. None

9. Next Meeting

The next meeting of the Indiana Fire Prevention and Building Safety Commission shall take place on **Tuesday**, **August 5**, **2025**, **at 9:00am**. The meeting will be held in the **Indiana Government Center South** in the **Auditorium**. The meeting will also be streamed live via Microsoft Teams.

Public notice and virtual/electronic meeting access details will be provided on the **Commission's Web Page** in advance of the meeting.

10. Adjournment