

City of Ann Arbor

301 E. Huron St. Ann Arbor, MI 48104 http://a2gov.legistar.co m/Calendar.aspx

Meeting Agenda Building Board of Appeals

Friday, D	ecember 18, 20	1:30 PM Larcom City Hall, 301 E Huron St, Second Floor, City Council chambers
Α	CALL TO C	DRDER
В	ROLL CAL	L
С	APPROVAI	L OF AGENDA
D	APPROVAL OF MINUTES	
D1	<u>15-1544</u>	Building Board of Appeals Minutes October 28, 2015 Attachments: BBA Minutes 10-28-15.pdf
D2	<u>15-1537</u>	Building Board of Appeals Minutes November 18, 2015 Attachments: BBA Minutes 11-18-15.pdf
E	APPEALS,	ACTIONS, AND SHOW CAUSE HEARINGS
E1	<u>15-1538</u>	BBA15-028 - Variance Application for 325 West Liberty Street, Ann Arbor, MI 48103
		Attachments: 325 W Liberty Variance Application.pdf
E2	<u>15-1539</u>	BBA15-030 - Variance Application for 215 N. Maple Road, Ann Arbor, MI 48103
		Attachments: 215 N Maple Variance Application.pdf, Staff Report 215 N Maple.pdf
E3	<u>15-1540</u>	BBA15-031 - Variance Application for 121 West Kingsley Street, Ann Arbor, MI 48104
		Attachments: 121 W Kingsley staff report.pdf
E4	<u>15-1541</u>	BBA15-032 - Show Cause Hearing for 2001 Commerce, Ann Arbor, MI 48104
		Attachments: 2001 Commerce Notice and Order.pdf
E5	<u>15-1542</u>	BBA15-xxx - Show Cause Hearing for 111 South Main Street, Ann Arbor, MI 48104

111 S Main Show Cause.pdf

Attachments:

E6

<u>15-1562</u>

BBA 15-xxx - Variance Application for 533 Elizabeth, Ann Arbor, MI

OLD BUSINESS

BBA15-025 - Status on 2915 Shady Lane

BBA15-019 - Status on 1333 Arella

BBA15-022 - Status on 3045 Springbrook

BBA14-0763 - Status on interior inspection of 2460 Yost

NEW BUSINESS

REPORTS AND COMMUNICATIONS

PUBLIC COMMENTARY - GENERAL

ADJOURNMENT

Accommodations, including sign language interpreters, may be arranged by contacting Planning and Development Services by telephone at 1-734-794-6000, x42663 or by written request addressed to Planning Development Services c/o Board of Appeals, 301 East Huron, Ann Arbor, MI 48104, at least two (2) business days in advance. Email: ahoward@a2gov.org