Sustainability & Energy Webinar Course

Bird-Friendly Building Design

1. A pattern of ¼" vertical stripes spaced up to ____ apart is an effective deterrent to bird collisions.

	a) 16"
	b) 10"
	c) 4"
	d) 2"
2.	The best predictor of a building's level of threat to birds is
	a) Its height
	b) The total area of the façade
	c) The type of landscaping within 30'
	d) The total amount of glass on the façade
3.	Which type of window is most dangerous for birds?
	a) Windows that reflect vegetation
	b) Windows that face North or South
	c) Windows that reflect sky
	d) Windows situated above 40'
4.	Which of the following statements is true?
	a) People can see glass but birds can't
	b) Birds can't see glass, but people can
	c) Both people and birds can see glass
	d) Neither birds nor people can see glass