

Date April 8, 2013

An Ordinance entitled, "AN ORDINANCE to amend the Municipal Code of the City of Des Moines, Iowa, 2000, adopted by Ordinance No. 13,827, passed June 5, 2000, as heretofore amended, is hereby amended by amending subsection (f)(4) of Section 102-329, relating to lighting in skywalk corridors",

(Council Communication No. 13-168)

presented.

Moved by _____ that this ordinance be considered and given first vote for passage.

FORM APPROVED:

(First of three required readings)



 Michael F. Kelley
 Assistant City Attorney

COUNCIL ACTION	YEAS	NAYS	PASS	ABSENT
COWNIE				
COLEMAN				
GRIESS				
HENSLEY				
MAHAFFEY				
MEYER				
MOORE				
TOTAL				
MOTION CARRIED			APPROVED	
_____ Mayor				

CERTIFICATE

I, DIANE RAUH, City Clerk of said City hereby certify that at a meeting of the City Council of said City of Des Moines, held on the above date, among other proceedings the above was adopted.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed my seal the day and year first above written.

_____ City Clerk

ORDINANCE NO. _____

AN ORDINANCE to amend the Municipal Code of the City of Des Moines, Iowa, 2000, adopted by Ordinance No. 13,827, passed June 5, 2000, as heretofore amended, is hereby amended by amending subsection (f)(4) of Section 102-329, relating to lighting in skywalk corridors.

Be It Ordained by the City Council of the City of Des Moines, Iowa:

Section 1. That the Municipal Code of the City of Des Moines, Iowa, 2000, adopted by Ordinance No. 13,827, passed June 5, 2000, as heretofore amended, is hereby amended by amending subsection (f)(4) of Section 102-329, relating to lighting in skywalk corridors, as follows:

Sec. 102-329. Development criteria.

(f) Skywalk corridors shall conform to the following minimum design standards:

- (4) Lighting. At every point along the skywalk corridor floor, there shall be artificial lighting capable of providing a minimum intensity of 30 footcandles equivalent to the recommended illumination standards for public passageway spaces (ages 65 and older) and for areas of surveillance, whichever is greater, as outlined in the Tenth edition of Illuminated Engineering Society (IES) standards. at every point along the skywalk corridor floor. Lighting controls intended to reduce artificial light output and conserve energy are acceptable for consideration as long as minimum IES standards are met. For the construction of new skywalks or projects renovating existing skywalk lighting systems the designer shall meet average/minimum uniformity ratios in accordance with the IES recommendations. Lighting fixtures shall be recessed in or attached in immediate proximity to the ceiling, except that hanging or pendant fixtures will be permitted which do not invade the minimum skywalk corridor height. If additional lighting fixtures must be provided, they shall be supplied with electricity in such a manner that the interruption of service in any circuit inside the building will not result in total interruption of the required lighting.

Section 2. This ordinance shall be in full force and effect from and after its passage and publication as provided by law.

FORM APPROVED:



Michael F. Kelley
Assistant City Attorney

40A ✓

ORDINANCE NO. _____

AN ORDINANCE to amend the Municipal Code of the City of Des Moines, Iowa, 2000, adopted by Ordinance No. 13,827, passed June 5, 2000, as heretofore amended, is hereby amended by amending subsection (f)(4) of Section 102-329, relating to lighting in skywalk corridors.

Be It Ordained by the City Council of the City of Des Moines, Iowa:

Section 1. That the Municipal Code of the City of Des Moines, Iowa, 2000, adopted by Ordinance No. 13,827, passed June 5, 2000, as heretofore amended, is hereby amended by amending subsection (f)(4) of Section 102-329, relating to lighting in skywalk corridors, as follows:

Sec. 102-329. Development criteria.

(f)

Skywalk corridors shall conform to the following minimum design standards:

(4) *Lighting.* There shall be artificial lighting capable of providing a minimum intensity at every point along the skywalk corridor floor of either:

(a) ~~30 footcandles at every point along the skywalk corridor floor;~~ or

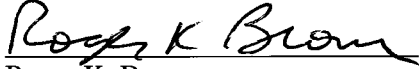
(b) an amount equivalent to the recommended illumination standards for Transition Spaces, Public, Independent Passageways (ages 65 and older), as identified in The Lighting Handbook, Tenth Edition (the "Lighting Handbook"), published by the Illuminating Engineering Society. Lighting controls intended to reduce artificial light output and conserve energy are acceptable as long as the recommended minimum standards in the Lighting Handbook are met. For new construction and reconstruction of existing skywalk lighting systems, the illumination shall meet the average/minimum uniformity ratios identified in the Lighting Handbook.

Lighting fixtures shall be recessed in or attached in immediate proximity to the ceiling, except that hanging or pendant fixtures will be permitted which do not invade the minimum skywalk corridor height. If additional lighting fixtures must be provided, they shall be supplied with electricity in such a manner that the interruption of service in any circuit inside the building will not result in total interruption of the required lighting.

Section 2. This ordinance shall be in full force and effect from and after its passage and

publication as provided by law.

FORM APPROVED:

A handwritten signature in black ink that reads "Roger K. Brown". The signature is written in a cursive style with a horizontal line underneath it.

Roger K. Brown
Assistant City Attorney