

ARBOR HEIGHTS

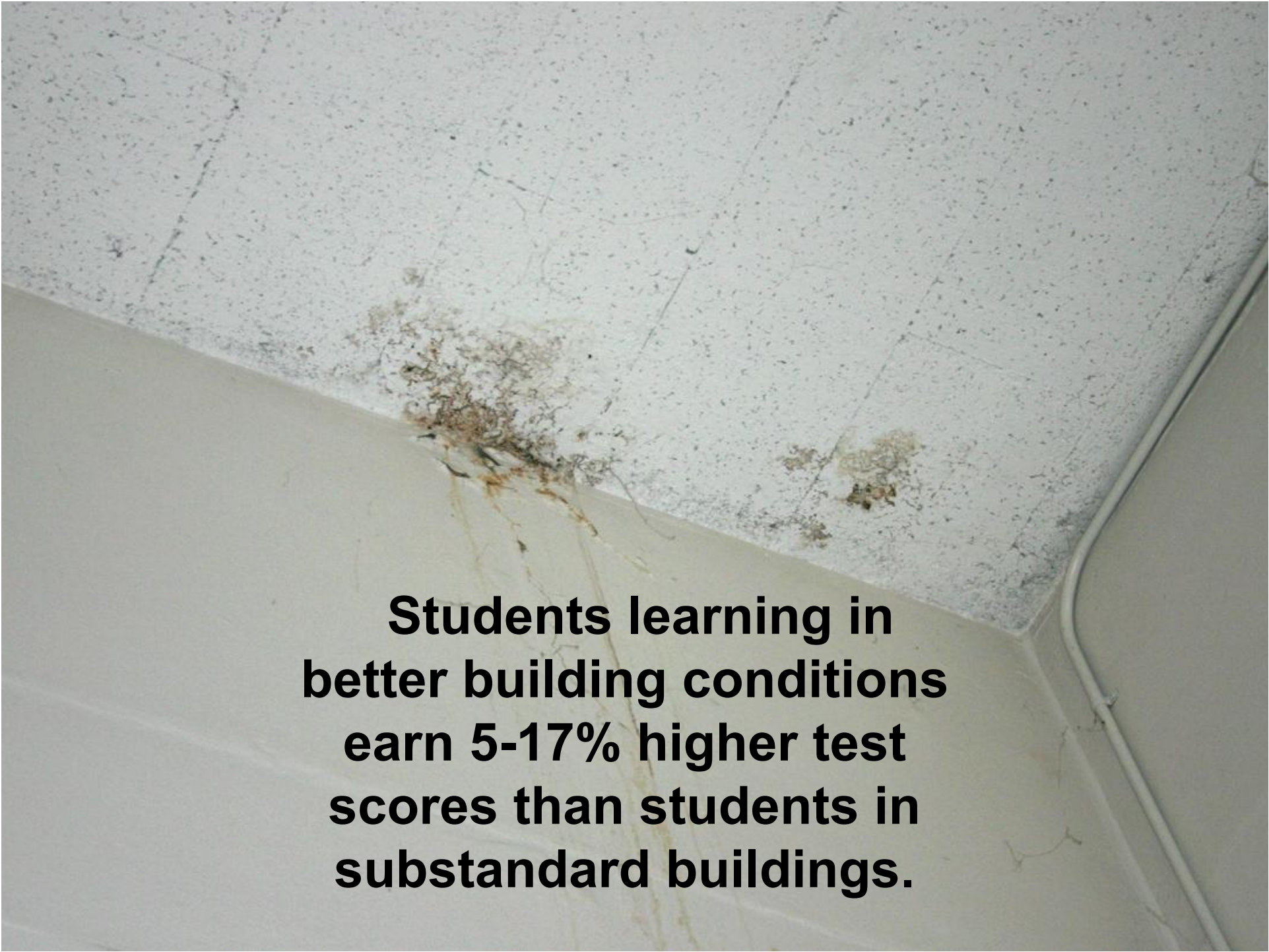


Jr. Seahawks








A photograph of a ceiling corner where a white acoustic tile meets a wall. There is a large, irregular area of brown and tan mold or mildew growing from the joint. Several yellowish-brown stains are visible on the tile and the wall below. A white cable runs along the wall on the right side.

**Students learning in
better building conditions
earn 5-17% higher test
scores than students in
substandard buildings.**

A photograph of a white brick wall. At the top, there are yellow cables running horizontally, secured with white clips. A blue stripe is painted on the wall to the right. In the bottom left corner, there is a small yellow sticky note with red handwritten text. The text is partially obscured but appears to say 'by', 'om 18', and 'rtists' with a smiley face. There are also some small brown spots on the wall near the bottom.

**Our
Facility Condition
score was
3.4 out of 5**

by
om 18
rtists 😊



IN THE HALLS I WILL:

Get a drink quickly
With no spilling



IN THE
Keep
be



**DO NOT DRINK
RESTROOM WATER**





















DANGER

ASBESTOS

CANCER AND LUNG
DISEASE HAZARD

AUTHORIZED
PERSONNEL ONLY
RESPIRATORS AND
PROTECTIVE CLOTHING
ARE REQUIRED
IN THIS AREA



ement scores
0.9% in schools
improved
g from
o excellent.

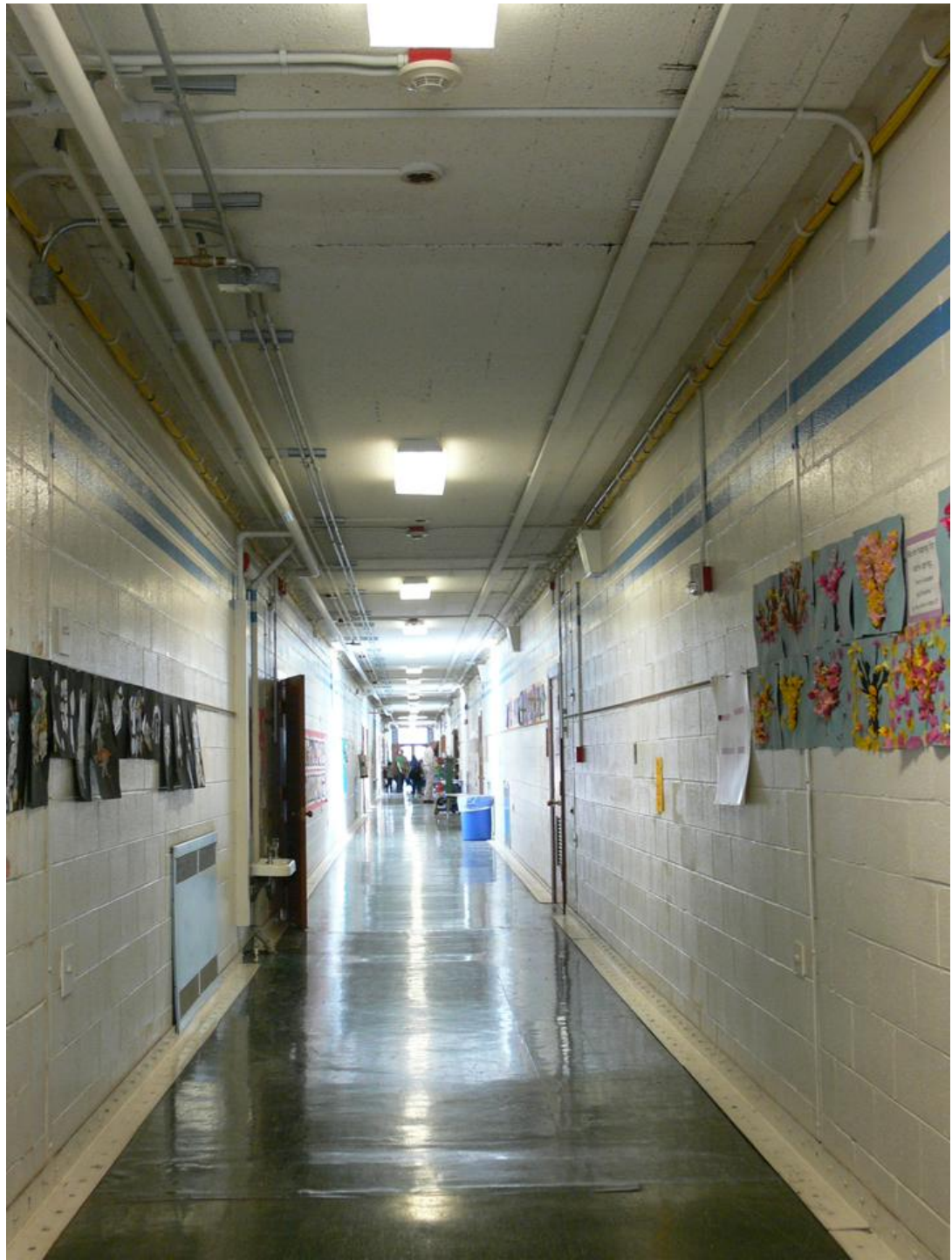


**Our 4.2 score
was the highest
in the district.**















Students in classrooms with the most exposure to daylight progressed 20% faster on math tests and 26% higher on reading tests than those in classrooms with the least exposure to daylight.











**Our school is
64 years old.**

March 08, 2012

03-08-12

5 minutes
Cecilia

est

ccess

hy

Story