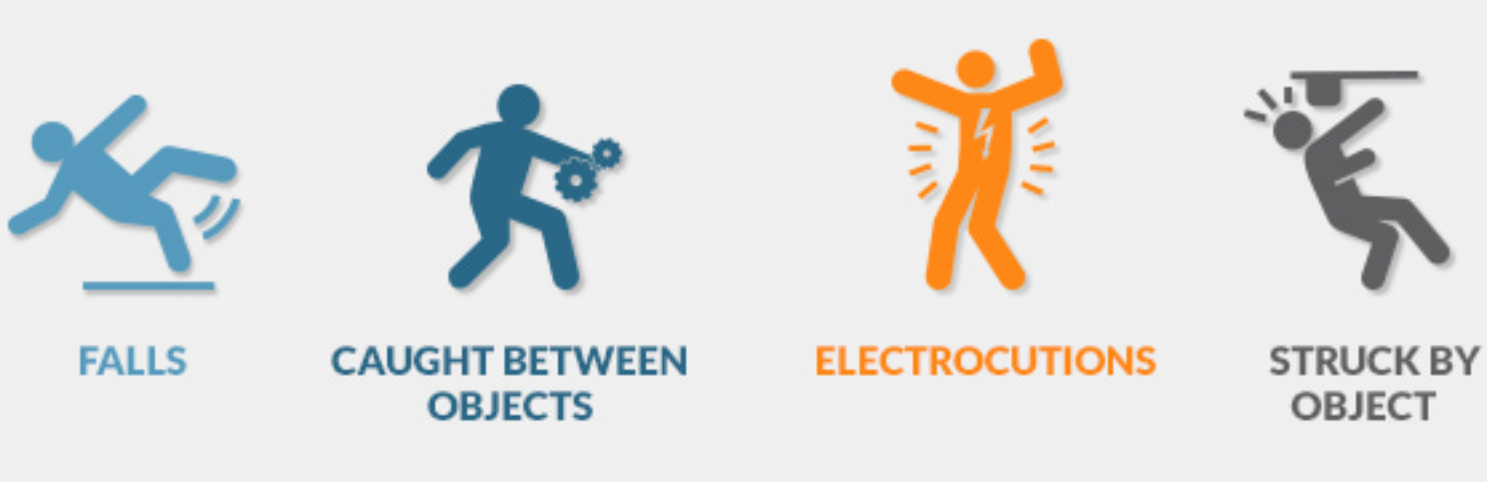


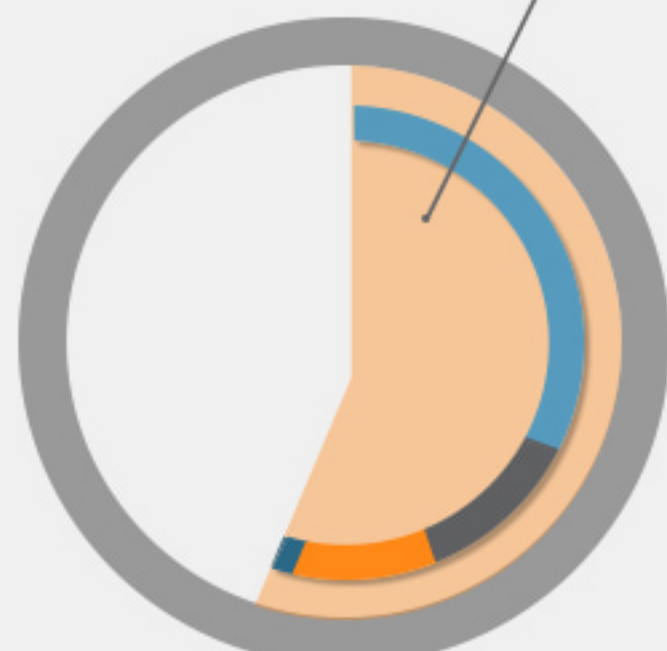
SAFETY

IN THE CONSTRUCTION INDUSTRY

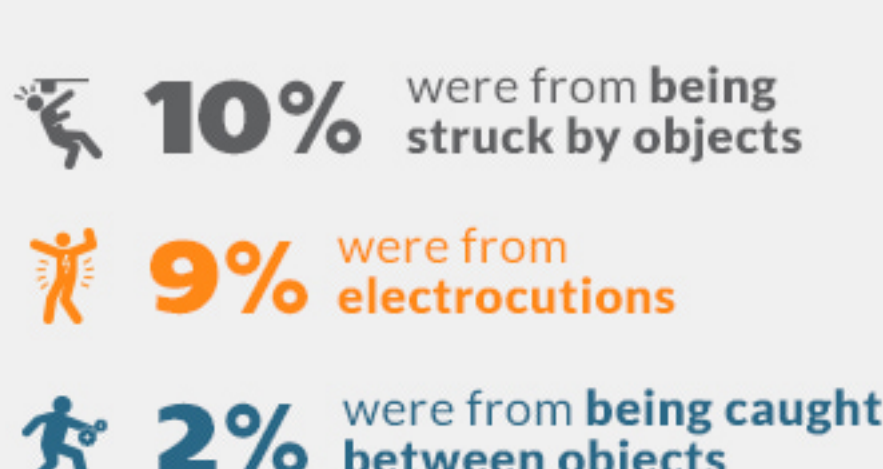
THE "FATAL FOUR"



These "FATAL FOUR" were responsible for **57%** of **CONSTRUCTION WORKER DEATHS** in 2012



OF THAT 57%



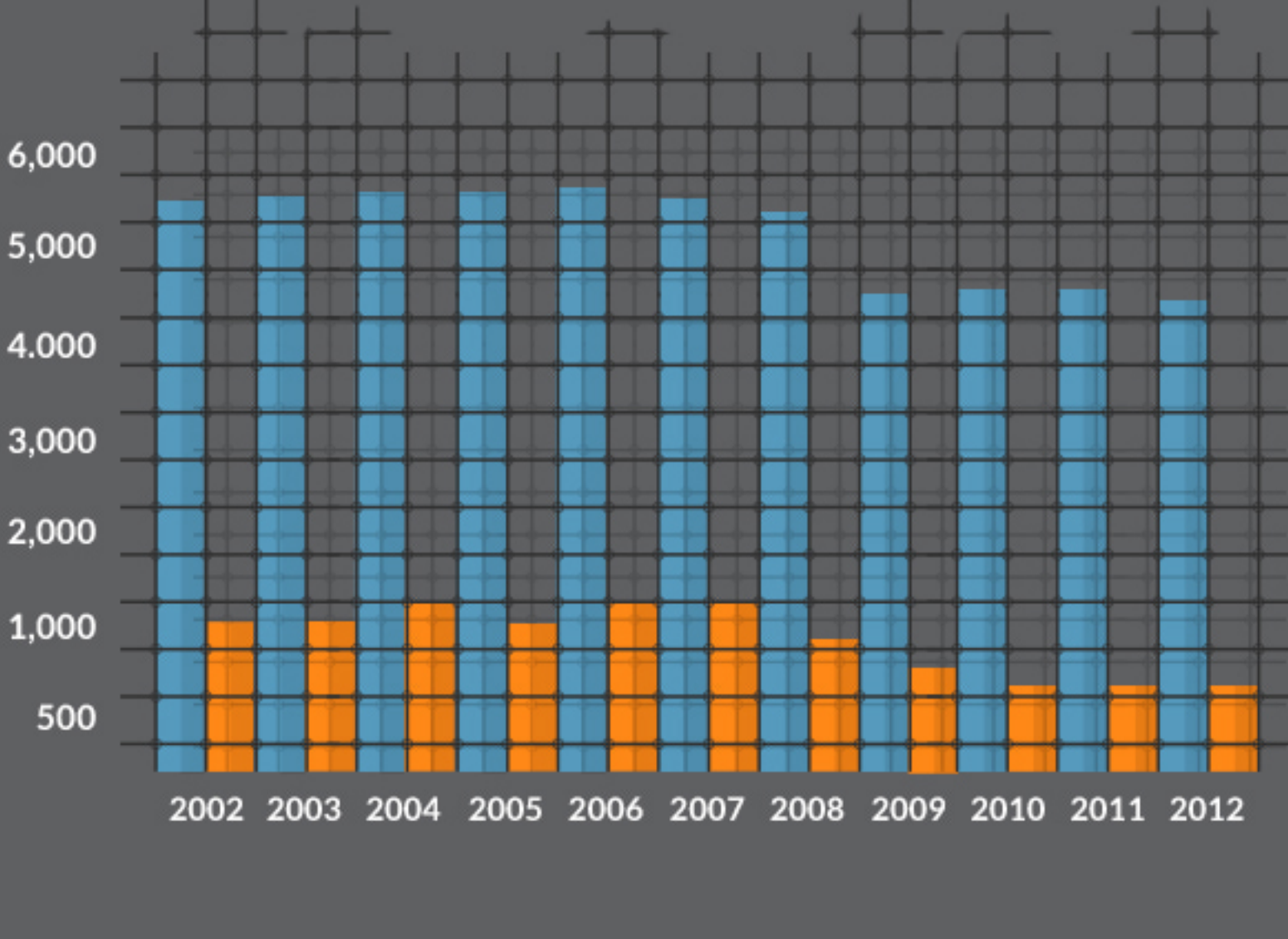
Eliminating the "fatal four" would save the lives of **435 AMERICAN CONSTRUCTION WORKERS EVERY YEAR**

HOW DANGEROUS IS CONSTRUCTION?

WORK FATALITIES IN THE US

from 2002 to 2012

overall deaths deaths from construction industry



19.5% OF ALL WORK DEATHS FROM THAT DECADE WERE FROM THE CONSTRUCTION INDUSTRY

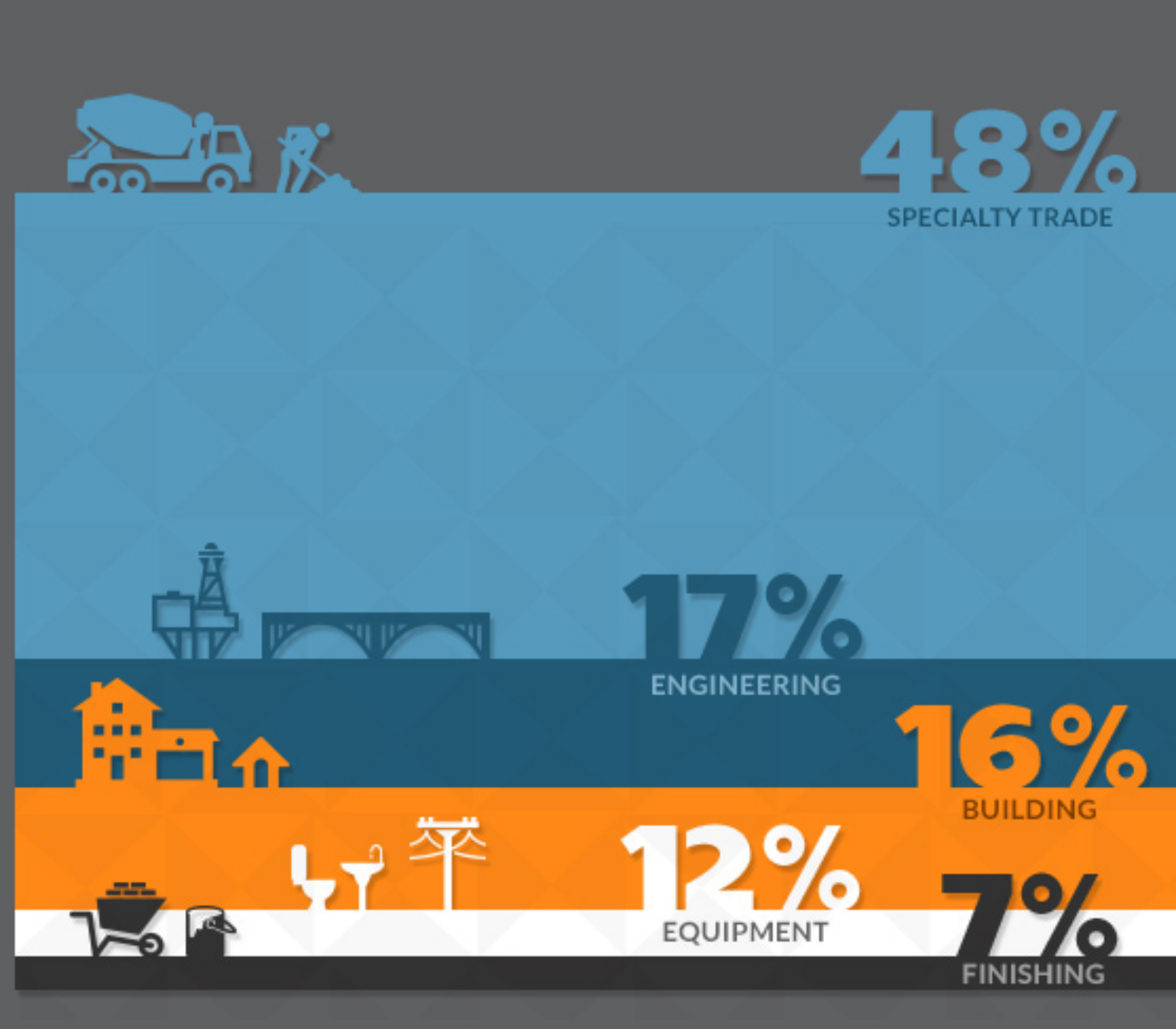
WHICH TYPE OF CONSTRUCTION IS THE MOST DANGEROUS?

The average percentage of DEATHS PER CONSTRUCTION TYPE

Specialty Trade Constructors (foundations, structures, concrete) Heavy & Civil Engineering (utilities, sewer, oil, roads & bridges)

Building Constructors (houses, remodeling, residential) Equipment Constructors (electrical, plumbing, air & heating)

Building Finishing Constructors (insulation, painting, flooring)

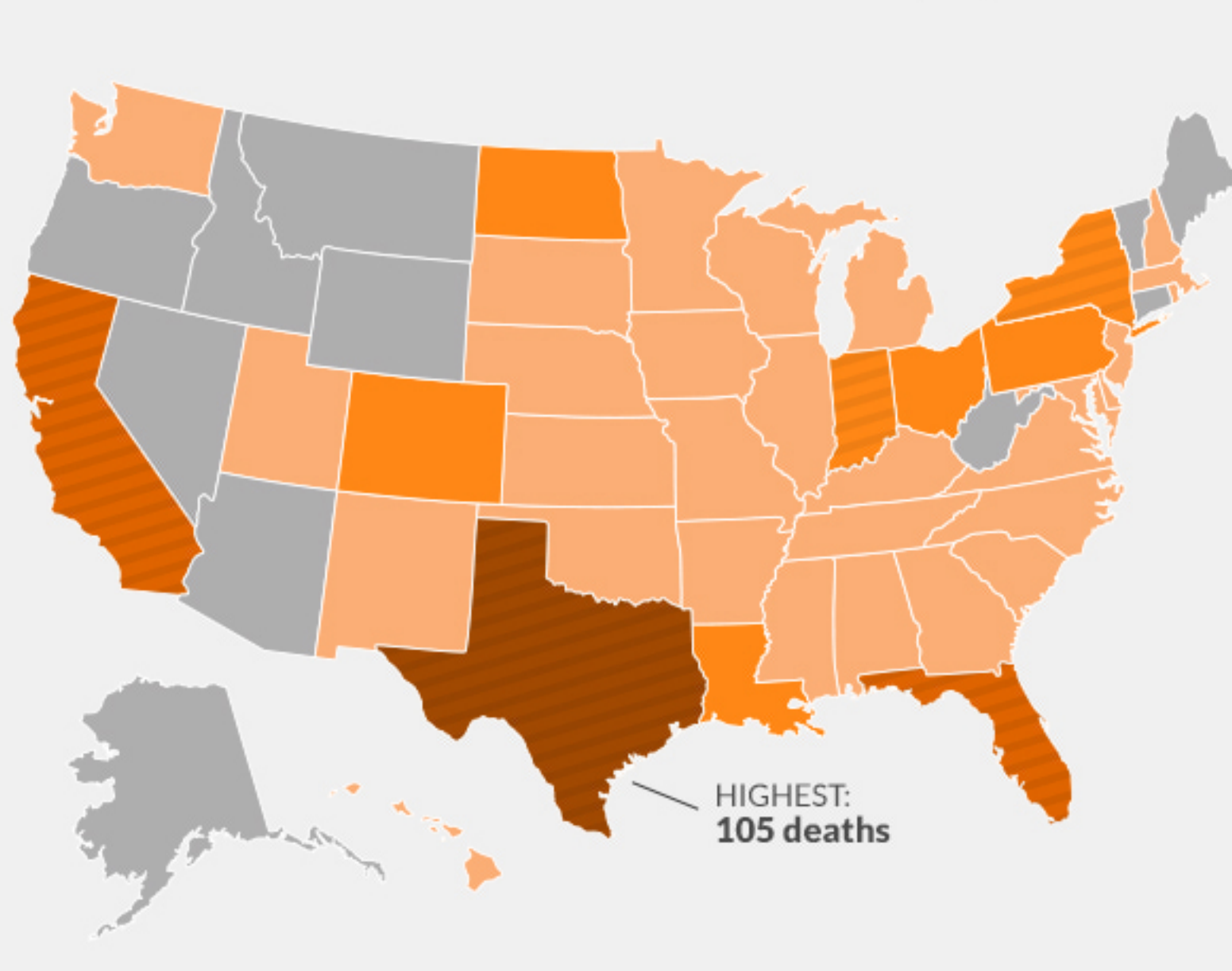


(based on total construction deaths per year in 2003-2012)

CONSTRUCTION FATALITIES BY STATE (2012)

- 5 deaths 6-20 deaths 21-40 deaths 41-60 deaths

100+ deaths States with the highest number of employees in the construction industry (top 5)



WORK FATALITIES BY INDUSTRY IN 2012



Construction
(out of 5,711,000 employees)



Transportation & Warehousing
(out of 4,415,000 employees)



Agriculture, Forestry, Fishing & Hunting
(out of 257,216 employees)



Mining, Quarrying, Oil & Gas Extraction
(out of 796,667 employees)

Although **construction** had the **HIGHEST NUMBER OF DEATHS**, the other 3 industries had **HIGHER DEATH RATES** based on the number of employees in each industry