



TAXIWAY LL

Construction Waste Management

» 100%, or 2,700 tons, of construction waste was diverted from landfills including masonry and asphalt.

Recycled Content

» 17%, or \$799,000, of construction materials contained recycled materials including concrete and asphalt paving materials.

Local and Regional Materials

» 100%, or \$4.8 million, of construction materials were obtained within 250 miles of the site including primarily concrete and asphalt paving materials.

Innovation

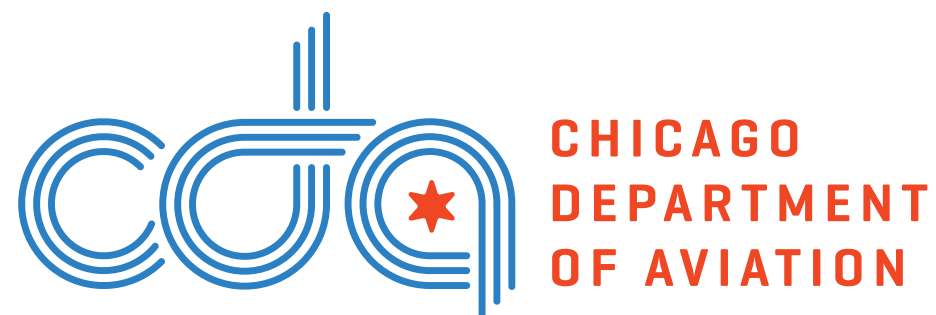
- » Warm-Mix Asphalt was used for taxiway shoulder pavement reducing emissions and fuel usage for the paving process.
- » Approximately 7.4 acres of artificial turf was used for the infield areas reducing maintenance, runoff, and heat island effect.



CONTRACTOR: Walsh Construction II

O'HARE

In recognition of your outstanding leadership in pursuit of sustainability within the aviation industry.



Jonathan Leach
Chief Operating Officer

3/27/17

Date

CONSTRUCTION