



DEJA VU... ALL OVER AGAIN

Thirty years ago, Levy slag aggregates were used for the base, asphalt, and reinforced concrete sections of the runway and taxiway 3R/21L at the Detroit-Wayne County International Airport. Because the performance of the runway exceeded all engineering expectations, slag aggregates continue to be the products of choice for airport construction. For over three decades, Levy has successfully delivered quality construction materials to the Detroit-Wayne County International Airport in southeastern Michigan.

BLAST FURNACE SLAG IS THE SOLUTION

LEVY'S BLAST FURNACE SLAG EXCEEDS BOTH THE QUALITY AND ENVIRONMENTAL EXPECTATIONS:

- 6AA BLAST FURNACE SLAG, A CO-PRODUCT OF THE IRON MAKING PROCESS, WAS USED AS THE AGGREGATE IN THE CONCRETE MIX
- THE CONCRETE MIX DESIGNS WERE COMPLETED ON TIME AND ON BUDGET, MEETING THE FAA P-501 SPECIFICATIONS WITH ZERO QUALITY DEFECTS
- SLAG CONTINUES TO BE THE AGGREGATE OF CHOICE BECAUSE IT IS LIGHTWEIGHT AND PROVIDES A MORE DURABLE CONCRETE PRODUCT



**SOLUTIONS FOR
YOUR ENVIRONMENT™**

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