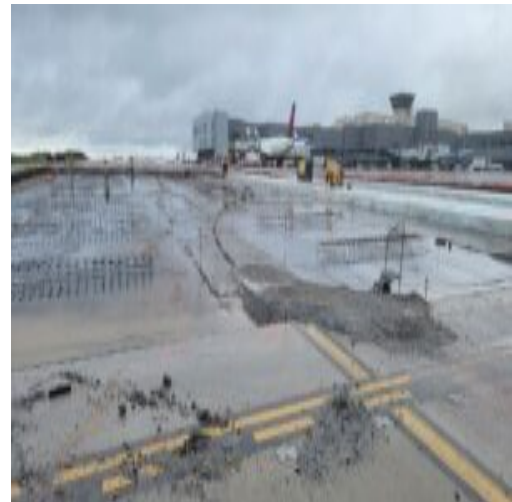
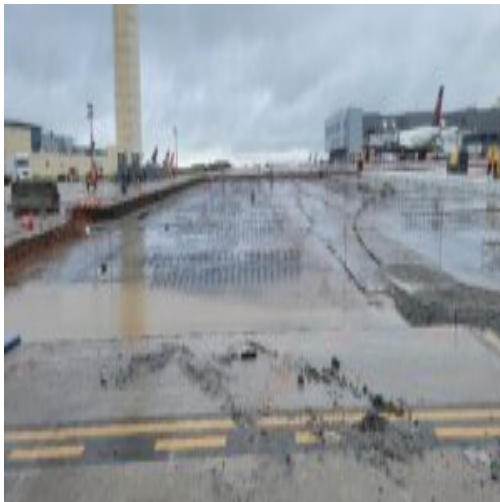


Date : 06/21/2023
Project No : 2022C106
Client Company : CWM
Arrival Time : 06/21/2023 14:00
Onsite Hours : 04:00

ASEC Report ID : 59903
Name of the Project : Taxiway 2022 Pavement Replacement
Project Location : HJAIA
Weather : rainy
Departure Time : 06/21/2023 18:00
ASEC Technician Name : Aminullah Azimi

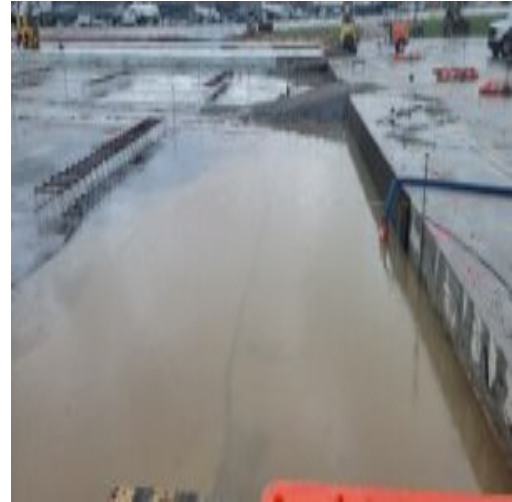
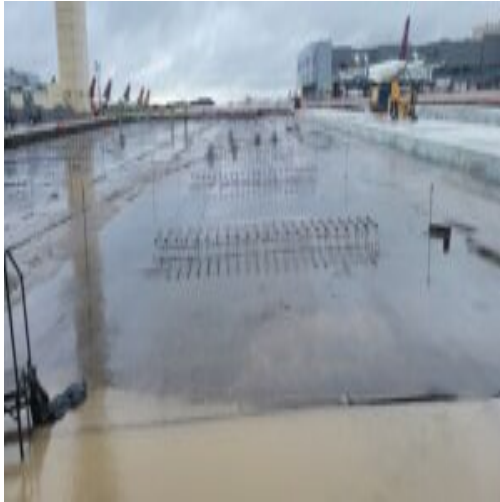
At the request of the client's representative, our AS ENGINEERING AND CONSULTING, LLC (ASEC) representative visited the job site to observe and monitor the contractor's work activities from a quality standpoint to assure compliance with project drawings/specifications, applicable codes, and materials submittals and conducted QC testing per the project drawings and specifications. The following observations were made on site this shift:

- A pre-pour observation performed in the taxiway, phase 1A, Lane 6 and Lane 8 portions of the project this day. The contractor completed rebar and dowel basket placement for these lanes.
- The writer visually inspected the installation and setup of these lanes and advised the contractor representatives of any minor corrections that were required.
- Contractor cleaned out loose rock.
- Baskets were found to be level and straight and secured.
- Dowel bars have epoxy. Embedment depth was found to be 15" in concrete.
- Our representative along with Depto of ATLQA and the ATLNext representative Cornell did not sign the pre-pour card because in the north end, lane 8 displayed water ponding which the contractor could not remove due to inclement weather. The ATL Next rep moved the pre-pour card signature to the night shift.



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Kenneth Mosman

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