

Date : 04/27/2026
Project No : 2023C159
Client Company : CW Matthews
Arrival Time : 04/27/2026
Onsite Hours : N/A

ASEC Report ID : 93765
Name of the Project : Airfield Repairs 2021-23
Project Location : HJAlA, Atlanta, GA
Weather : overcast
Departure Time : 04/27/2026
ASEC Technician Name : Russell Hendrix

As requested, the site was visited by our AS Engineering and Consulting (ASEC) representative for the purpose of providing quality control inspection and testing services. Visual observation techniques were employed to verify compliance with project drawing/specifications, applicable codes, and materials submittals. The following observations were observed on site this day:

Area 1

The area was prepared for sod placement, and sod was installed on the east side. Concrete was placed for a Type B drain collar. The collar form and rebar placement was observed by 2MNext and AtlNext. Topsoil was placed, and curb repairs were completed (see photos).

Area 2

Backfilling over the sheet piles was completed using graded aggregate base (GAB) and compacted with a trench packer. Compaction testing was performed (see testing report). Sod was subsequently placed.

Area 3

GAB was placed for the final lift, moisture-conditioned with added water, and compacted using a trench packer. Compaction testing of the GAB was completed (see testing report).

Area SG14

A flume and drain collar were formed, and concrete was placed. Concrete testing was performed (see testing report). All collars and the flume, including rebar placement, were observed by 2MNext and AtlNext prior to concrete placement.

Area 6

A cultipacker was utilized to prepare the surface prior to sod placement.



form/rebar collar area 1 observed by 2MNext and AtlNext before concrete placement.



Placed concrete Collar area 1

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Flume



completing collar next to flume



Formed/rebar Collar next to flume observed by 2MNext and AtlNext before concrete placement.



Concrete testing

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Curb repair area 1



Testing



Adding water to GAB



Preparing area

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Testing



Formed Flume



Testing



Compacting

Kenneth Mosman

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