

Weekly Digest

Meridian DC-22

A structured account of the week
onsite, assembled from daily voice
calls with the field.

REPORTING PERIOD

08 - 14 May 2026

GENERAL CONTRACTOR

Hargrove Construction

TRADE PARTNER

Brennan Civil

96%

Daily report capture rate
24 of 25 reports recorded

2,321.5

Crew hours logged
across 5 days

5

Active crews onsite
Brennan Civil

2

Material deliveries
received
pipe · water barrier

01 SUMMARY

Earthwork carried the week. Crews advanced topsoil stripping, clay cutting, and subgrade preparation across the laydown areas — laying the foundations for future pavement and drainage.

In parallel, site logistics and safety infrastructure stepped up: Gate 3 was established, existing assets were relocated, and signage was installed site-wide. Erosion-control measures were implemented against incoming material deliveries, and water-barrier systems were deployed across the central, northwest, east, and north zones to set safety perimeters.

02 HIGHLIGHTS

EARTHWORK

Subgrade preparation and material stockpiling advanced across the laydown areas.

LOGISTICS & SAFETY

Gate 3 stood up with full facilities and signage installed site-wide.

EROSION CONTROL

Critical measures implemented, supported by a concrete-pipe delivery.

SITE DEMARCATION

Water barriers deployed and managed across four site zones.

Marcus Reed Brennan Civil	Extensive earthwork advanced subgrade preparation and material stockpiling across the laydown areas, establishing foundations for future pavement and drainage.
Tom Bishop Brennan Civil	Site logistics and safety infrastructure significantly enhanced — Gate 3 facilities established, existing assets relocated, and comprehensive signage installed, improving access and operational flow.
Victor Hale Brennan Civil	Erosion-control measures implemented across the site, supported by the delivery of essential concrete pipe, contributing to environmental compliance and site stability.
Sam Porter Brennan Civil	Water-barrier systems deployed and managed across central, northwest, east, and north site locations, providing demarcation and safety perimeters.
Ray Dawson Brennan Civil	Earthwork progressed with topsoil stripping and dirt movement in the DC-21 laydown area, alongside excavation of a sediment pond and stoning of an access road.

04 LOOK-AHEAD

• Marcus Reed – Continue work on the south laydown – Strip clay on the north side – Place stone on the south side – Prepare for pavement – Perform layout for Pond E	• Tom Bishop – Develop additional walkways – Receive generators – Place 18 light plants
---	--

- Victor Hale
 - Continue erosion-control activities
- Sam Porter
 - Continue water-barrier installation and filling
 - Work on cell fence
- Ray Dawson
 - Strip topsoil in the lower laydown area

05 CREW HOURS

Marcus Reed

Crew 15 5 days

750hrs

Stripped topsoil to the pile and backhauled clay from north to south laydown for fill. Cut clay to build south-side subgrade, ran layout on the west and far-south sides, sealed areas for rain, ensured drainage, and placed six-inch material on the south end. Laid out a clay stockpile, Pond E top-of-slope, and the laydown fence line.

NDK Tractor Scrapers 180

Dozers 160

Challenger w/ drag pans 60

NDK w/ drag pans 60

Sheep's Foot Roller 50

John Deere w/ Drag Box 30

Sakai 84" Drum Roller 30

Smooth Drum Roller 20

Water Truck 10

Tom Bishop

Crew 3-4 5 days

425.5hrs

Established Gate 3 with restrooms, cameras, trash cans, and a light plant; relocated facilities and adjusted cameras at Gate 1. Fabricated and installed site signage, constructed two walkways, prepped the guard shack, fueled generators, and placed PPE and enter/exit signage at entryways and the North Barn.

Loader 0.1

Victor Hale

Crew 47-50 4 days

526hrs

Executed erosion-control measures across the site.

Backhoe 8

Staged and unloaded water-barrier deliveries, then installed and filled barriers across central, northwest, east, and north locations, relocating filled barriers as needed.

Skid Steer34

Stripped topsoil and moved dirt in the DC-21 laydown area, excavated a small sediment pond, and stoned the DC-21 access road. Initiated and ran training on MTS pans and tractor pans.

Dozer46

Tractor Pans40

Scraper20

Roller18

Track Hoe16

Drag Box10

MTS Pans10

06

MATERIALS RECEIVED

MATERIAL	QUANTITY	RECEIVED BY	DATE
Concrete pipe	20 pieces	Victor Hale	13 May
Water barrier	2 trucks	Sam Porter	08 May

07

REPORTING COMPLIANCE

96% of expected daily reports captured

Recorded

Not completed

FOREMAN	FRI 5/8	MON 5/11	TUE 5/12	WED 5/13	THU 5/14
Marcus Reed Brennan Civil					
Tom Bishop Brennan Civil					

FOREMAN	FRI 5/8	MON 5/11	TUE 5/12	WED 5/13	THU 5/14
Victor Hale Brennan Civil	●	●	●	●	○
Sam Porter Brennan Civil	●	●	●	●	●
Ray Dawson Brennan Civil	●	●	●	●	●

unbane.

unbane.com

Generated entirely from Unbane voice calls. Daily conversations with foremen are automatically turned into a structured project summary — no manual entry required. This content has not been independently verified and may contain errors or omissions; recipients are responsible for validating all information before use. Unbane disclaims liability for decisions made in reliance on this content.