



S&ME, Inc.  
8646 West Market Street, Suite 105  
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**Client:**  
SHEETZ, Inc.  
1737 White Kennel Road  
Burlington, NC 27215

**Project:**  
214164  
Sheetz #716 Cameron  
Intersection of Sawyer Rd and NC Hwy 24  
Cameron, NC 28326

**CONCRETE - Pre-Placement - Observations - .**

**06/25/2021 - NICHOLAS GEMBERLING - Part Time - 0.50 Hours**

Observed the placement of the concrete reinforcing steel in footings at main building, car wash, and dumpster pad. The reinforcing steel placement was evaluated with respect to the number of bars, bar sizes, spacing, lap splice lengths, cleanliness, and cover.

In summary, placement of the reinforcing steel was found to be in general accordance with the structural drawings and design details.

Also observed Ufer ground placed within foundation concrete area. See pictures

The project superintendent was notified of these findings prior to departing from the site.



**CONCRETE - Placement - Tests - .**

**06/25/2021 - NICHOLAS GEMBERLING - Part Time - 4.50 Hours**

Observed the placement of concrete in the building foundations located at building foundations and car wash foundations . The placement required normal weight , non-air entrained , 3000 psi concrete. The batch ticket of the sampled concrete was checked to confirm the type of concrete



# DAILY REPORT

Report #: DR-000003  
Report Date: 06/30/2021

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delivered complied with these requirements. A sample of the fresh concrete was obtained from truck chute , tests were performed, and one set of five 4"x8" cylinders fabricated. Tests included slump, air content, concrete temperature, and unit weight. See attached Concrete Placement Record for additional information.

The concrete mix, slump, air content, concrete temperature and elapsed time from batching to placement complied with project specifications. Test results were communicated to foreman with Gates Concrete prior to leaving the site.

[CONCRETE PLACEMENT RECORD](#)

Reviewed/Prepared by:  
Brian GLIDEWELL  
Jun 30, 2021



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# CONCRETE PLACEMENT RECORD

**Report #:** CPS-000001  
**Report Date:** 06/30/2021

**Client:**  
 SHEETZ, Inc.  
 1737 White Kennel Road  
 Burlington, NC 27215

**Project:**  
 214164  
 Sheetz #716 Cameron  
 Intersection of Sawyer Rd and NC Hwy 24  
 Cameron, NC 28326

<b>Placement Date:</b> 06/25/21		<b>Placement Location:</b> BUILDING - Foundation Wall				<b>Placement Method:</b> Pump			<b>Technician:</b> NICHOLAS GEMBERLING					
<b>Weather:</b> Sunny		<b>Location Details:</b> Building and Car wash foundations				<b>Mix Design:</b> F30CBNA			<b>Specified Strength (psi):</b> 3000					
<b>Contractor:</b> Gates Concrete		<b>Supplier:</b> 05-S & W Concrete												
Sample	Set	Truck # Ticket #	Load Volume (yd <sup>3</sup> )	Times	Placement Time (min)	Consistency	Air Content (%)	Unit Weight (lb/ft <sup>3</sup> )	Concrete Temp (F)	Air Temp (F)	On-Site Admixtures	Specimens Cast	Specimen Size	Sample Type
256128	1	0692 2446192	10	Batched: 13:05 EDT Arrived: 13:30 EDT Empty: 14:15 EDT	70	Slump: 4-1/2 in. Spec: 3 - 5	Result: 2.1 Spec: 0.0 - 3.0	145.8	82	81	None	5	4" X 8"	CC

The presence of S&ME at the project site shall not be construed as an acceptance or approval of activities at the site. S&ME is at the site to perform specific services requested and has certain responsibilities which are limited to those specifically authorized in our agreement with our client. The results of tests or observations performed are only applicable to the time and location of the tests or observations. If our work is scheduled by others, we are not responsible for the testing frequency. In no event shall S&ME be responsible for the safety or means and methods of other parties at the project site.