



PO # 162364  
INVOICE oms Rec 437723

11555 Clay Rd Ste 100  
Houston, TX 77043-1239  
713-690-8989

Reviewed  
HT

Project Mgr: Carlos De Las Cuevas

**Project:** Spring Green Roundabout  
Katy Flewellen Rd & Crossover Rd  
Katy, TX

**To:** Fort Bend County Engineering  
Attn: Stacy Slawinsky  
301 Jackson St Ste 719  
Richmond, TX 77469

<b>REMIT TO:</b>
<b>Invoice Number: TA14424</b>
<b>Terracon Consultants, Inc.</b>
<b>PO Box 959673</b>
<b>St Louis, MO 63195-9673</b>
<b>Federal E.I.N.: 42-1249917</b>

Project Number:	92171587
Contract Amount:	\$93,858.00
Billed to Date:	\$3,638.50
Invoice Date:	2/01/2018
Services Through:	1/27/2018

Date	Report	Description of Services	Quantity	Rate	Total
1/16/18	92171587.0001	Concrete Mix Design Review, each	3.00	\$175.00	\$525.00
1/17/18	92171587.0002	Concrete Mix Design Review, each	2.00	\$175.00	\$350.00
1/25/18	92171587.0003	Engineering Technician, per hour	3.00	\$46.00	\$138.00
1/25/18	92171587.0003	Vehicle Charge, per trip	1.00	\$60.00	\$60.00
1/25/18	92171587.0003	Atterberg Limit (ASTM D-4318 Method A), per test	1.00	\$65.00	\$65.00
1/25/18	92171587.0003	Standard Proctor (ASTM D-698 Method A & B), each	1.00	\$165.00	\$165.00
1/25/18	92171587.0004	Engineering Technician, per hour	3.00	\$46.00	\$138.00
1/25/18	92171587.0004	Vehicle Charge, per trip	1.00	\$60.00	\$60.00
1/25/18	92171587.0004	Standard Proctor (ASTM D-698 Method A & B), each	1.00	\$165.00	\$165.00
1/26/18	92171587.0006	Engineering Technician, per hour	7.50	\$46.00	\$345.00
1/26/18	92171587.0006	Vehicle Charge, per trip	1.00	\$60.00	\$60.00
1/26/18	92171587.0006	Nuclear Density Gauge, per trip	1.00	\$60.00	\$60.00
1/26/18	92171587.0007	Concrete Mix Design Review, each	1.00	\$175.00	\$175.00
1/27/18	Month	Project Manager, per hour	10.25	\$130.00	\$1,332.50

**Invoice Total \$3,638.50**

Statement of Account	
Contract Amount	\$93,858.00 ✓
Amount Previously Billed	\$0.00
Total Due this Invoice	\$3,638.50 ✓
Total Billed	\$3,638.50 ✓
Payments to Date	\$0.00 ✓
<b>Total Due</b>	<b>\$3,638.50</b>

OK, JSS  
02/16/18

TERMS: DUE UPON PRESENTATION OF INVOICE

FORT BEND COUNTY PROJECT DAILY ACTIVITY SUMMARY

Project: Spring Green Roundabout

Project No.: 92171587

Report No.: 92171587 .0003

Contractor:

Client: Fort Bend County

Date: 4/25/18

TIME RECORD

Time depart office: 08:30 Time arrive project: 09:00 Time depart project: 11:00 Time arrive office: 11:30

Billable RT hours: \_\_\_\_\_ Billable OT hours: \_\_\_\_\_ Technician Name: Terry Petrie

Lunch: \_\_\_\_\_

The checked activities were performed:  Proctor Sample P/U  Concrete sample P/U  
 Concrete Sampling  Field Density Testing  Asphalt Testing  
 Other (Description) \_\_\_\_\_

Summary of Field Activities:  
Picked up Proctor, processed, & tagged

Technician Signature: [Signature] Certification Level & Organization: Asst II soils

Contractor: \_\_\_\_\_

FORT BEND COUNTY PROJECT DAILY ACTIVITY SUMMARY

Project: Spring Green Roundabout

Project No.: 92171587

Report No.: 92171587.0004

Contractor: Algood Construction

Client: Fort Bend County

Date: 11/25/18

TIME RECORD

Time depart office: 0630 Time arrive project: \_\_\_\_\_ Time depart project: \_\_\_\_\_ Time arrive office: 0930  
Billable RT hours: \_\_\_\_\_ Billable OT hours: \_\_\_\_\_ Technician Name: Kenrick Washington  
Lunch: Q

The checked activities were performed:  Proctor Sample P/U \_\_\_\_\_ Concrete sample P/U  
\_\_\_\_\_ Concrete Sampling \_\_\_\_\_ Field Density Testing \_\_\_\_\_ Asphalt Testing  
\_\_\_\_\_ Other (Description) \_\_\_\_\_

Summary of Field Activities:

Picked up cement stabilized sand sample for proctor

Technician Signature: \_\_\_\_\_

Certification Level & Organization: \_\_\_\_\_

ACI SB102

Contractor: \_\_\_\_\_

FORT BEND COUNTY PROJECT DAILY ACTIVITY SUMMARY

Project: Spring Green Roundabout

Project No.: 92171587

Report No.: 92171587.0006

Contractor: Allgood Construction

Client: Fort Bend County

Date: 1-26-18

TIME RECORD

Time depart office: 0930 Time arrive project: \_\_\_\_\_ Time depart project: \_\_\_\_\_ Time arrive office: 1700  
Billable RT hours: \_\_\_\_\_ Billable OT hours: \_\_\_\_\_ Technician Name: Kenneth Washington  
Lunch: \_\_\_\_\_

The checked activities were performed: \_\_\_\_\_ Proctor Sample P/U \_\_\_\_\_ Concrete sample P/U  
\_\_\_\_\_ Concrete Sampling \_\_\_\_\_ Field Density Testing \_\_\_\_\_ Asphalt Testing  
\_\_\_\_\_ Other (Description) \_\_\_\_\_

Summary of Field Activities:  
Performed Density Test on Storm Sewer  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Technician Signature: [Signature] Certification Level & Organization: ACI SB102  
Contractor: \_\_\_\_\_

# CONCRETE MIX DESIGN REVIEW REPORT

**Report Number:** 92171587.0001  
**Service Date:** 01/16/18  
**Report Date:** 01/26/18 Revision 1 -

# Terracon

11555 Clay Rd Ste 100  
Houston, TX 77043-1239  
713-690-8989 Reg No: F-3272

---

## Client

Fort Bend County Engineering  
RPS Infrastructure  
Attn: Don Durgin  
1160 N. Dairy Ashford, Suite 500  
Houston, TX 77079

## Project

Spring Green Roundabout  
Katy Flewellen Rd & Crossover Rd  
Katy, TX

Project Number: 92171587

---

As requested a review of the Submittal 0009 Concrete Mix Design provided by Allied Concrete has been performed. The submittal comprised of three mix designs: Paving (ID 22155506), Inlets and Slope Paving (ID 23136004), and Curb (ID 22135561). The results of the review are presented in the attached letter.

---

**Services:** Concrete Mix Design Review

**Terracon Rep.:** Carlos I. De Las Cuevas, P.E.

**Reported To:**

**Contractor:**

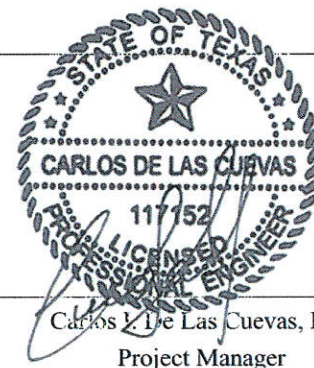
**Report Distribution:**

(1) Fort Bend County Engineering,  
don.durgin@rpsgroup.com  
(1) Allgood Construction,  
tommy@allgoodconst.com

(1) AECOM Technical Services, Inc.,  
huy.ton@aecom.com  
(1) Fort Bend County Engineering,  
clifford.halvorsen@aecom.com

**Start/Stop:** \*\*

**Reviewed By:**



Carlos I. De Las Cuevas, P.E.  
Project Manager

The tests were performed in general accordance with applicable ASTM, AASHTO, or DOT test methods. This report is exclusively for the use of the client indicated above and shall not be reproduced except in full without the written consent of our company. Test results transmitted herein are only applicable to the actual samples tested at the location(s) referenced and are not necessarily indicative of the properties of other apparent similar or identical materials.



January 16, 2018

Mr. Don Durgin  
Fort Bend County Engineering  
c/o RPS Infrastructure  
1160 N. Dairy Ashford, Suite 500  
Houston, Texas 77077

**Subject:** Spring Green Roundabout  
Submittal # 0009 Review  
Terracon Report No. 92171587.0001

Dear Mr. Durgin:

The following is a summary of our review of the concrete mixes submitted for use at the above referenced project.

#### 1. REVIEW SUMMARY OF MIX No. 22155506

**Mix ID No.:** 22155506  
**Concrete Supplier:** Allied Concrete  
**Specification:** Fort Bend County  
**Required Strength:** 3500 psi @ 28 days  
**Proposed Use:** Paving

#### ACI 318 REQUIRED AVERAGE STRENGTH REVIEW

The concrete supplier has submitted 30, 28-day compressive strength results. The results submitted indicate the following:

Specified $f_c$ at 28 days:	3500 psi
Average compressive strength of test results:	6380 psi
Required Average Strength per ACI 318 Table 5.3.2.1(5-2):	4542 psi

The documentation submitted with the concrete mix indicates that an average strength equal or greater than the required compressive strength (4542 psi) can be produced assuming that similar materials are used in the production of the concrete as were used in the concrete represented by the historical data that was provided. Based on the historical strength data submitted, **Terracon recommends that Allied Concrete ID No. 22155506 be approved for use for concrete paving on this project.**

**Concrete Mix Review**

Spring Green Roundabout ■ Fort Bend County, Texas  
January 16, 2018 ■ Terracon Report No. 92171587.0001



**2. REVIEW SUMMARY OF MIX No. 23136004**

**Mix ID No.:** 23136004  
**Concrete Supplier:** Allied Concrete  
**Specification:** Fort Bend County  
**Required Strength:** 3500 psi @ 28 days  
**Proposed Use:** Inlets and Slope Paving

**ACI 318 REQUIRED AVERAGE STRENGTH REVIEW**

The concrete supplier has submitted 30, 28-day compressive strength results. The results submitted indicate the following:

Specified f'c at 28 days: 3500 psi  
Average compressive strength of test results: 5311 psi  
Required Average Strength per ACI 318 Table 5.3.2.1(5-2): 4285 psi

The documentation submitted with the concrete mix indicates that an average strength equal or greater than the required compressive strength (4285 psi) can be produced assuming that similar materials are used in the production of the concrete as were used in the concrete represented by the historical data that was provided. Based on the historical strength data submitted, **Terracon recommends that Allied Concrete ID No. 23136004 be approved for use for Inlets and Slope Paving concrete on this project.**

**3. REVIEW SUMMARY OF MIX No. 22135561**

**Mix ID No.:** 22135561  
**Concrete Supplier:** Allied Concrete  
**Specification:** Fort Bend County  
**Required Strength:** 3500 psi @ 28 days  
**Proposed Use:** Curb

**ACI 318 REQUIRED AVERAGE STRENGTH REVIEW**

The concrete supplier has submitted 30, 28-day compressive strength results. The results submitted indicate the following:

Specified f'c at 28 days: 3500 psi  
Average compressive strength of test results: 5119 psi  
Required Average Strength per ACI 318 Table 5.3.2.1(5-2): 5018 psi

**Concrete Mix Review**

Spring Green Roundabout • Fort Bend County, Texas  
January 16, 2018 • Terracon Report No. 92171587.0001



The documentation submitted with the concrete mix indicates that an average strength equal or greater than the required compressive strength (5018 psi) can be produced assuming that similar materials are used in the production of the concrete as were used in the concrete represented by the historical data that was provided. Based on the historical strength data submitted, **Terracon recommends that Allied Concrete ID No. 22135561 be approved for use for Inlets and Slope Paving concrete on this project.**

Please contact us at 713-690-8989 if you have any questions regarding our review.

Sincerely,  
Terracon Consultants, Inc.  
(TBPE Firm Registration No. 27272)



Carlos de las Cuevas, P.E.  
Materials Services Project Engineer

Chad C. Gordon, P.E.  
Materials Services Manager

# CONCRETE MIX DESIGN REVIEW REPORT

# Terracon

**Report Number:** 92171587.0002

**Service Date:** 01/17/18

**Report Date:** 01/18/18

11555 Clay Rd Ste 100

Houston, TX 77043-1239

713-690-8989 Reg No: F-3272

## Client

Fort Bend County Engineering  
RPS Infrastructure  
Attn: Don Durgin  
1160 N. Dairy Ashford, Suite 500  
Houston, TX 77079

## Project

Spring Green Roundabout  
Katy Flewellen Rd & Crossover Rd  
Katy, TX

Project Number: 92171587

As requested a review of the Submittal 0003: Concrete Mix Design provided by Gulf Coast and CEMEX has been performed. The submittal comprised of two mix designs: Allied ID 362515G Class C, and CEMEX ID 1421632. The results of the review are presented in the attached letter.

**Services:** Concrete Mix Design Review

**Terracon Rep.:** Carlos I. De Las Cuevas, P.E.

**Reported To:**

**Contractor:**

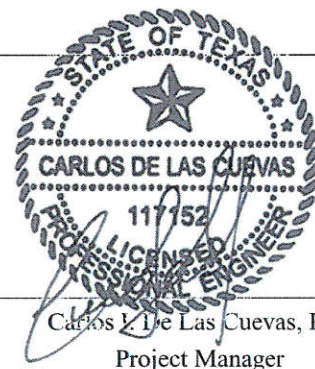
**Report Distribution:**

(1) Fort Bend County Engineering,  
don.durgin@rpsgroup.com  
(1) Allgood Construction,  
tommy@allgoodconst.com

(1) AECOM Technical Services, Inc.,  
huy.ton@accom.com  
(1) Fort Bend County Engineering,  
clifford.halvorsen@accom.com

**Start/Stop:**

**Reviewed By:**



Carlos I. De Las Cuevas, P.E.  
Project Manager

The tests were performed in general accordance with applicable ASTM, AASHTO, or DOT test methods. This report is exclusively for the use of the client indicated above and shall not be reproduced except in full without the written consent of our company. Test results transmitted herein are only applicable to the actual samples tested at the location(s) referenced and are not necessarily indicative of the properties of other apparent similar or identical materials.



January 17, 2018

Mr. Don Durgin  
Fort Bend County Engineering  
c/o RPS Infrastructure  
1160 N. Dairy Ashford, Suite 500  
Houston, Texas 77077

**Subject:** Spring Green Roundabout  
Submittal # 0003 Review  
Terracon Report No. 92171587.0002

Dear Mr. Durgin:

The following is a summary of our review of the concrete mixes submitted for use at the above referenced project.

**1. REVIEW SUMMARY OF MIX No. 362515G**

<b>Mix ID No.:</b>	<b>362515G</b>
<b>Concrete Supplier:</b>	<b>Gulf Coast Concrete and Shell</b>
<b>Specification:</b>	<b>Fort Bend County</b>
<b>Required Strength:</b>	<b>3600 psi @ 28 days</b>
<b>Proposed Use:</b>	<b>Light Pole Foundation</b>

**ACI 318 REQUIRED AVERAGE STRENGTH REVIEW**

The concrete supplier has not submitted any, 28-day compressive strength results.

**Terracon recommends that Gulf Coast Concrete and Shell ID No. 362515G not be approved for use for concrete paving on this project.**

**2. REVIEW SUMMARY OF MIX No. 1421632**

**Mix ID No.:** 1421632  
**Concrete Supplier:** CEMEX  
**Specification:** Fort Bend County  
**Required Strength:** 3600 psi @ 28 days  
**Proposed Use:** Light Pole Foundation

**ACI 318 REQUIRED AVERAGE STRENGTH REVIEW**

The concrete supplier has submitted 30, 28-day compressive strength results. The results submitted indicate the following:

Specified f'c at 28 days:	3600 psi
Average compressive strength of test results:	5867 psi
Required Average Strength per ACI 318 Table 5.3.2.1(5-2):	4617 psi

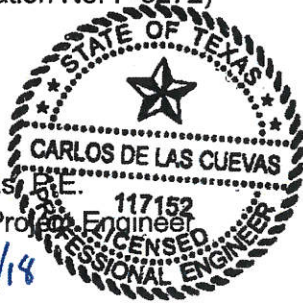
The documentation submitted with the concrete mix indicates that an average strength equal or greater than the required compressive strength (4617 psi) can be produced assuming that similar materials are used in the production of the concrete as were used in the concrete represented by the historical data that was provided. Based on the historical strength data submitted, **Terracon recommends that CEMEX ID No. 1421632 be approved for use for Light Pole Foundation concrete on this project.**

Please contact us at 713-690-8989 if you have any questions regarding our review.

Sincerely,  
Terracon Consultants, Inc.  
(TBPE Firm Registration No. F-3272)

Carlos de las Cuevas, P.E.  
Materials Services Project Engineer

1/18/18



Chad C. Gordon, P.E.  
Materials Services Manager

# LABORATORY COMPACTION CHARACTERISTICS OF SOIL REPORT



Report Number: 92171587.0003  
Service Date: 01/25/18  
Report Date: 02/07/18 Revision 1 - Add DAR

11555 Clay Rd Ste 100  
Houston, TX 77043-1239  
713-690-8989 Reg No: F-3272

## Client

Fort Bend County Engineering  
RPS Infrastructure  
Attn: Don Durgin  
1160 N. Dairy Ashford, Suite 500  
Houston, TX 77079

## Project

Spring Green Roundabout  
Katy Flewellen Rd & Crossover Rd  
Katy, TX

Project Number: 92171587

## Material Information

Source of Material: In-situ  
Proposed Use: Utility trench backfill

## Sample Information

Sample Date: 01/25/18 Sample Time: 900  
Sampled By: Terry Petrie  
Sample Location: 50' South of MH #8, -9'

Sample Description: Dark and Light brown Clay

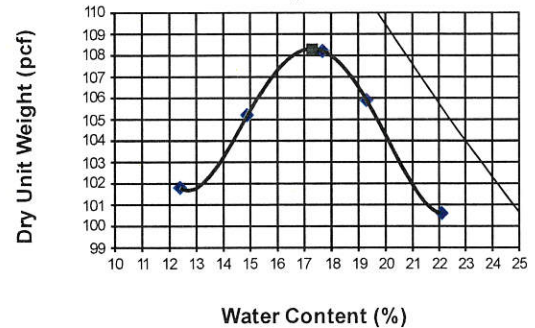
## Laboratory Test Data

Test Procedure: ASTM D698  
Test Method: Method A  
Sample Preparation: Wet  
Rammer Type: Mechanical  
Maximum Dry Unit Weight (pcf): 108.3  
Optimum Water Content (%): 17.3

	Result	Specifications
Liquid Limit:	42	
Plastic Limit:	13	
Plasticity Index:	29	
In-Place Moisture (%):		

USCS:

Zero Air Voids Curve for Assumed Specific Gravity 2.70



## Comments:

Services: Obtain a sample of subgrade from the project site and return it to the laboratory. Prepare and test the sample for moisture-density relation (ASTM D698) and Atterberg limits (ASTM D4318).

Terracon Rep.: Terry Petrie

Reported To:

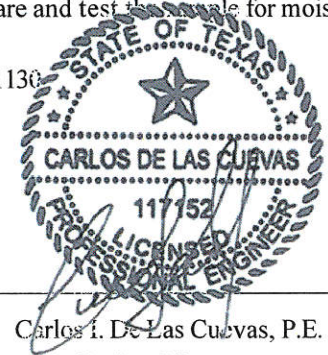
Contractor: Allgood

## Report Distribution:

(1) AECOM Technical Services, Inc.,  
clifford.halvorsen@aecom.com  
(1) Allgood Construction,  
tommy@allgoodconst.com

(1) AECOM Technical Services, Inc.,  
huy.ton@aecom.com  
(1) Fort Bend County Engineering,  
huy.ton@aecom.com

Start/Stop: 0830-1130



Reviewed By:

Carlos I. De Las Cuevas, P.E.  
Project Manager

Test Methods: ASTM D698, ASTM D4318

The tests were performed in general accordance with applicable ASTM, AASHTO, or DOT test methods. This report is exclusively for the use of the client indicated above and shall not be reproduced except in full without the written consent of our company. Test results transmitted herein are only applicable to the actual samples tested at the location(s) referenced and are not necessarily indicative of the properties of other apparently similar or identical materials.

# CEMENT STABILIZED SAND REVIEW REPORT

# Terracon

**Report Number:** 92171587.0007  
**Service Date:** 01/26/18  
**Report Date:** 01/30/18 Revision 1 - add letter

**\* Report Contains Deviation(s)**

11555 Clay Rd Ste 100  
Houston, TX 77043-1239  
713-690-8989 Reg No: F-3272

## Client

Fort Bend County Engineering  
RPS Infrastructure  
Attn: Don Durgin  
1160 N. Dairy Ashford, Suite 500  
Houston, TX 77079

## Project

Spring Green Roundabout  
Katy Flewellen Rd & Crossover Rd  
Katy, TX

Project Number: 92171587

As requested, a review of the Submittal 003 Cement Stabilized Sand manufactured by Cherry Companies has been performed. The submittal comprised of one mix design: 100psi/5%stabilized sand. The material has been rejected. The results of the review are presented in the attached letter.

## Services:

**Terracon Rep.:** Carlos I. De Las Cuevas, P.E.

**Reported To:**

**Contractor:** Allgood

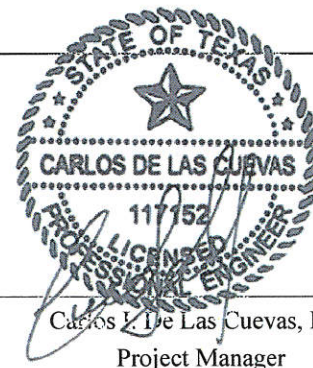
**Report Distribution:**

(1) Fort Bend County Engineering,  
don.durgin@rpsgroup.com  
(1) Allgood Construction,  
tommy@allgoodconst.com

(1) AECOM Technical Services, Inc.,  
huy.ton@aecom.com  
(1) Fort Bend County Engineering,  
clifford.halvorsen@aecom.com

**Start/Stop:**

**Reviewed By:**



Carlos I. De Las Cuevas, P.E.  
Project Manager

The tests were performed in general accordance with applicable ASTM, AASHTO, or DOT test methods. This report is exclusively for the use of the client indicated above and shall not be reproduced except in full without the written consent of our company. Test results transmitted herein are only applicable to the actual samples tested at the location(s) referenced and are not necessarily indicative of the properties of other apparently similar or identical materials.

January 26, 2018

Mr. Don Durgin  
RPS Infrastructure  
1160 N. Dairy Ashford, Suite 500  
Houston, Texas 77079

**Subject:** Spring Green Roundabout  
Submittal #013 Review  
Terracon Report No. 92161127.0007

Dear Mr. Durgin:

As requested, we have completed a review of Cherry Crushed Concrete cement stabilized sand submitted by Allgood Construction Co. Inc. and proposed for use as cement stabilized sand bedding and backfill material (Project Specification Item 433).

The proposed mix proportion (104 lbs. per ton) does not meet the specified requirement of the Specification Item referred above (1.5 sacks or 141 lbs. per ton). Additionally, the supplier presented the data for a polymeric additive not included in the specified list of materials in the Item 433. Based on the information provided, Terracon recommends not to approve this material for the proposed use in accordance with Project Specification Item 433.

Please contact us at 713-690-8989 if you have any questions regarding our review.

Sincerely,

Terracon Consultants, Inc.  
(TBPE Firm Registration No. F-3272)

  
Carlos de las Cuevas, P.E.  
Material Services Project Engineer



  
Chad C. Gordon, P.E.  
Material Services Manager

Attachment: Submittal 013



# FIELD DENSITY TEST REPORT

Report Number: 92171587.0006  
 Service Date: 01/26/18  
 Report Date: 02/07/18 Revision 1 - Add DAR  
 Task:



11555 Clay Rd Ste 100  
 Houston, TX 77043-1239  
 713-690-8989 Reg No: F-3272

## Client

Fort Bend County Engineering  
 RPS Infrastructure  
 Attn: Don Durgin  
 1160 N. Dairy Ashford, Suite 500  
 Houston, TX 77079

## Project

Spring Green Roundabout  
 Katy Flewellen Rd & Crossover Rd  
 Katy, TX

Project Number: 92171587

## Material Information

Mat. No.	Proctor Ref. No.	Classification and Description	Laboratory Test Method	Lab Test Data		Project Requirements	
				Optimum Water Content (%)	Max. Lab Density (pcf)	Water Content (%)	Compaction (%)
1	92171587.0004	Cement Stabilized Sand	ASTM D698	10.9	116.9		Min 95

## Field Test Data

Test No.	Test Location	Lift / Elev.	Mat. No.	Probe Depth (in)	Wet Density (pcf)	Water Content (pcf)	Water Content (%)	Dry Density (pcf)	Percent Compaction (%)
<b>48" Storm Drain</b>									
1	14+25	1	1	4	122.1	11.3	10.2	110.8	95
<b>4'x8' Box</b>									
2	14+80	1	1	4	122.5	11.5	10.4	111.0	95

Datum: Top Of Existing Grade Serial No: 28247 Std. Cnt. M:6641 Std. Cnt. D: 1881  
 Comments: Test and/or retest results on this report meet project requirements as noted above.

Services: Perform in-place density and moisture content tests to determine degree of compaction of material in moisture condition.

Terracon Rep.: Kenneth Washington Start/Stop: 0930-1700


Reported To:

Contractor: Allgood

Report Distribution:

(1) AECOM Technical Services, Inc., clifford.halvorsen@aecom.com (1) AECOM Technical Services, Inc., huy.ton@aecom.com

(1) Allgood Construction, tommy@allgoodconst.com (1) Fort Bend County Engineering, huy.ton@aecom.com

Reviewed By:  Carlos I. De Las Cuevas, P.E.  
Project Manager

Test Methods: ASTM D6938

The tests were performed in general accordance with applicable ASTM, AASHTO, or DOT test methods. This report is exclusively for the use of the client indicated above and shall not be reproduced except in full without the written consent of our company. Test results transmitted herein are only applicable to the actual samples tested at the location(s) referenced and are not necessarily indicative of the properties of other apparently similar or identical materials.

## Svatek, Donna

---

**From:** Harris, Britten  
**Sent:** Friday, February 16, 2018 12:14 PM  
**To:** Svatek, Donna  
**Subject:** FW: Spring Green - Terracon Invoice No. 01  
**Attachments:** Terracon Invoice No. 01.pdf

---

**From:** Ton, Huy [<mailto:Huy.Ton@aecom.com>]  
**Sent:** Friday, February 16, 2018 11:13 AM  
**To:** Slawinski, Stacy  
**Cc:** Halvorsen, Clifford; Loethen, Amanda; Crawford, Wesley; Harris, Britten  
**Subject:** Spring Green - Terracon Invoice No. 01

WARNING: The sender of this email could not be validated and may not match the person in the ""From"" field.

CAUTION: This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Stacy,

Attached file is Terracon Invoice No. 01. It has been reviewed.

Thank you!

**Huy Ton, PE**  
*Cell: 617-818-8557*

**AECOM**  
*19219 Katy Freeway  
Suite 100  
Houston, TX 77094, USA*



[Report This Message as Spam to FBCIT](#)

[Report This Message as Phishing to FBCIT](#)

**Attach the message to the E-Mail**

Right-Click the Spam/Phish message (not the text) copy and paste into the body of the new message. Should show as an envelope under attachments.