## INVOICE

Reviewed HT

Mr. Bob Hebert FORT BEND COUNTY 301 Jackson Street, Suite 719 Richmond, TX 77469 June 19, 2018

Project No:

700316003

Invoice No:

218976

Construction Materials Testing and Observation Services Cane Island Parkway Fort Bend County, Texas PO No.: 154995

Invoice for materials testing services for the referenced project through May 25, 2018. Services included field services, laboratory testing, report preparation and project management.

#### **Professional Services**

Task	01	Field Services				
			Hours	Rate	Amount	
Τe	echnician					
	Badkoobeh, Hamid	5/19/2018 Ovt	6.00	75.00	450.00	
	Gates, Nathanial	5/23/2018	4.00	50.00	200.00	
	Sanchez, Joel	5/24/2018	4.00	50.00	200.00	
	Savage, Brian	4/28/2018 Ovt	4.00	75.00	300.00	
	Walbert, John	5/4/2018	4.00	50.00	200.00	
	Walbert, John	5/5/2018 Ovt	4.00	75.00	300.00	
	Zimmer, Marcus	5/18/2018 Ovt	4.50	75.00	337.50	
	Total Labo	r				1,987.50
Task	04	Data Processing				
			Hours	Rate	Amount	
Da	ata Processor					
	Hooper, Tiffany	5/8/2018	.50	40.00	20.00	
	Hooper, Tiffany	5/9/2018	.25	40.00	10.00	
	Schuhmacher, Lauren	4/30/2018	.25	40.00	10.00	
	Schuhmacher, Lauren	5/1/2018	.25	40.00	10.00	
	Schuhmacher, Lauren	5/2/2018	.25	40.00	10.00	
	Schuhmacher, Lauren	5/4/2018	.25	40.00	10.00	
	Schuhmacher, Lauren	5/7/2018	.25	40.00	10.00	
	Schuhmacher, Lauren	5/21/2018	.25	40.00	10.00	
	Schuhmacher, Lauren	5/25/2018	.25	40.00	10.00	



Geotechnical and Environmental Sciences Consultants

Project	700316003
---------	-----------

FBC/CANE ISLAND PARKWAY, FM 1463 to Invoice 218976

IH10

Smith, Kaitlyn 5/4/2018 .25 40.00 10.00 **Total Labor** 

110.00

Task

11

Project Coordination

rack					
		Hours	Rate	Amount	
Principal Engineer/Geologi	st/Scientist				
Sunderwala, Jay	5/18/2018	.25	165.00	41.25	
Field Operations Manager					
Urban, Glenn	5/1/2018	.50	80.00	40.00	
Urban, Glenn	5/7/2018	1.00	80.00	80.00	
Urban, Glenn	5/17/2018	1.00	80.00	80.00	
Urban, Glenn	5/21/2018	1.00	80.00	80.00	
Urban, Glenn	5/23/2018	.50	80.00	40.00	
Urban, Glenn	5/24/2018	.25	80.00	20.00	
Urban, Glenn	5/25/2018	.50	80.00	40.00	
Technician					
Nix, Joshua	4/30/2018	.25	50.00	12.50	
Nix, Joshua	5/4/2018	.25	50.00	12.50	
Nix, Joshua	5/7/2018	.25	50.00	12.50	
Nix, Joshua	5/18/2018	.25	50.00	12.50	
Nix, Joshua	5/21/2018	.25	50.00	12.50	
Nix, Joshua	5/23/2018	.25	50.00	12.50	
Nix, Joshua	5/24/2018	.25	50.00	12.50	
Total Lab	or				508.75
- 1	la baratan Tarkan				
Task 17	Laboratory Testing				
	2	40.	1 0 50 00	50.00	
Bulk Density Lab Molded			est @ 50.00	50.00	
Extraction, % Asphalt, incl			ts @ 190.00	380.00	
Hveem Stability and Unit \			est @ 90.00	90.00	
Maximum Theoretical Unit	Weight		sts @ 80.00	160.00 55.00	
Molding Specimens (Set)			est @ 55.00	120.00	
Compressive Strength			sts @ 15.00	20.00	
Asphalt Core Thickness			sts @ 10.00	90.00	
Bulk Specific Gravity Road		2.0 16	sts @ 45.00	965.00	965.00
Total Uni	ts			905.00	905.00
Task 21	Reimbursables				
14611	, , , , , , , , , , , , , , , , , , , ,				
Coring Subcontractor		1.0 Te	st @ 300.00	300.00	
Field Vehicle Usage		,,,,,,	o. @		
5/25/2018		30.5 H	ours @ 9.00	274.50	
Nuclear Density Gauge		00.011	22.3 @ 2.33		
5/25/2018		10.5 Ho	urs @ 10.00	105.00	
Total Un	its	. 5.5 1 10		679.50	679.50
Total off	11.0				100 To To To To

Project

700316003

FBC/CANE ISLAND PARKWAY, FM 1463 to Invoice

IH<sub>10</sub>

#### **TOTAL THIS INVOICE**

#### **Contract Summary**

Previously Invoiced Amount This Invoice **Total Invoiced** Contract Amount **Funds Remaining** Percent Billed

\$94,531.00 \$4,250.75 \$98,781.75 \$118,900.00 \$20,118.25 83%

\$4,250.75

218976



	Report of Daily A	Activity	
Project Name:	Cane Island Parkway, FM 1463 to IH-10	Project No.:	700316003
Client:	Fort Bend County	Report No.:	256
Contractor:	Earth Builders	Date:	4/28/18
		Technician:	Brian Savage

As requested, a Ninyo & Moore technician went to the referenced project to pick up one (1) set of four concrete cylinders cast on April 27, 2018.

The cylinders were returned to the laboratory for processing and placed in the water curing tanks.

Regular	O.T.
Hours	Hours
0	4

Alem The



TECHNICIANS DAILY REPORT	DAY: SATURDAY	DATE: 04.28.2018
PROJECT NAME:  CANE ISLAND PARKWAY		P.M.: <b>GTU</b>
Project No.: <b>700316003</b>	REPORT NO: 25	PAGE 1 OF 1
CONTRACTOR:  EARTH BUILDERS	CLIENT: FORT	BEND COUNTY
FIELD TECHNICIAN:  BRIAN LEE SAVAGE (BLS)	TYPE OF WORK:	AST CONCRETE CYLINDERS
DESCRIPTION OF WORK PERFORMED:	010.1040	TOT CONTENT OF THE STATE OF THE
·		
As requested, a Ninyo&Moore tech	nician (BLS) went to this r	eferenced project to pick up
one (1) set of four (4) concrete cyli	iders cast on 27 APRIL 20	10.
The prescribed cast sets of concre	te cylinders was returned	to the Ninvo&Moore laboratory:
intake processing done by (BLS),	olaced in water curing tan	ks@ \829 CDT.
Initial field curing temperature rai	ge: 633 F (minin	num)
uponarrhol; access blacked	Europea Dower millige The	oughtave; 221 meter X8 mandlep.
	-	
		·
REG. HOURS O. T. No. OF FDT'S SAMPLES	TYPE OF SAMPLE:	Constitution of the Consti
3.00 L/ 04	CAST CONCRE	TE CYLINDERS (6"X12")
Time Left Office: Time Arrived Site: 163201	Time Left Site:	Time Arrived Office:
1 11/1	* -	•



		Report of (	Concrete (	Cylinder	Compressi	ve Strength		
Project Na	ıme:	Cane Island Parkv	vay, FM 1463 to	IH-10		Project No.:	700316	003
Client: For		Fort Bend County				Report No.:	257	
Contractor: Sample Location: Placement Location:		Earth Builders		Placement Date:			5/4/18	
		STA 54+00 to STA	A 54+50				John W	albert
		West Curb, South	bound, STA 47+	-50 to STA 60+	00			
and the second seco								<u> </u>
Supplier:		Cemex	Pla	ant No.:	4364A	Mix Design No.:	:1	501632
Truck No.:		10064694	_	ket No.:		Water Added, gal		15
Time Batc	:hed:	8:02 AM			8:50 AM	Age of Concrete:	48	Minutes
Sampled I	From:	Truck C	hute	at	8 Yds of		23	_ Total Yards
				<u> </u>			14 + 99	
Slump, in.	. <b>:</b> .	1/2 Sp	ecification:	2 to 4	Concre	ete Temperature, º F	:	81
Air Content, %:		6.0 <b>S</b> p	ecification:		_	Air Temperature, ° F		76
Unit Weight, pcf:		Sp	ecification:	-	<del>-</del>			1 of 1
Required Strength:		3000 psi at 28 days				Curing Method	Wa	iter Tanks
			Compress	sive Strenath	Test Method			
Sample No.	Date Teste	Age Tested, d days	Total Load,	Average Diameter, in.	Surface Area,	•	Type of	Tested By
1A	5/11/18	7	85,740	6.02	28.46	3010	5	DL
1B	5/11/18	7	87,480	6.02	28.46	3070	5	DL
1C	6/1/18	28	112,830	6.02	28.46	3960	5	DL
1D	6/1/18	28	119,030	6.02	28.46	4180	5	DL
Average co Initial curing Initial curing Samples pr	ompressive strei g temperature rag g method: repared and tes	ongth at 28 days conformange, Min / Max, °F: Ambient ted in accordance with 1.1.2), C-138, C-143, C-144, C-143, C-144, C-	ms to Project Spec 69 / 82 :		✓ Yes □	No		
	4	l o l						

Our letters and reports are for the exclusive use of the CLIENT. This document shall not be reproduced, except in full, without our prior written approval. Our letters and reports apply only to the material(s) tested and/or inspected and are not necessarily indicative of the quality of apparently identical material(s).

### MATERIALS TESTING SERVICE



TECHNICIANS DAILY REPORT	DAY: Frida	DATE: 5-4-18
PROJECT NAME: Cane Island Parkway		P.M.: GTU
PROJECT NO. 700316003 CONTRACTOR: Earth Builders	REPORT NO: 257 CLIENT: Fort Bend County	
FIELD TECHNICIAN John Walbert DESCRIPTION OF WORK PERFORMED:	TYPE OF WORK: Concrete Te	esting
Concrete testing for C		
Made I set of	4 Cylindes	
REG. HOURS O. T. HOURS No. of FDT's SAMPLES	TYPE OF SAMPLE:	
FBC REPRESENTATIVE or CONTRACTOR Signature	FIELD REPRE	SENTATIVE SIGNATURE
Time left Office: 500 Time Arrived Site: 5/5	Time Left Site:2:30 pm	Time Arrived Office: 3:00



roject Name:	Cane Island Parkway, FM 1463 to IH-10	Project No.:	700316003
lient:	Fort Bend County	Report No.:	258
Contractor:	Earth Builders	Date:	5/5/18
		Technician:	John Walbert

The cylinders were returned to the laboratory for processing and placed in the water curing tanks.

Regular	O.T.
Hours	Hours
0	4

May 4, 2018.

Ala Jhhan

## *Ninyo & Moore*

2313 West Sam Houston Parkway North, Suite 119 Houston, Texas 77043 Phone (713) 973-8400 Fax (713) 973-8450

TECHNICIANS DAILY REPORT	DAY: SATURDAY	DATE: 5/5/(6,
PROJECT NAME: (S (AAC)		To be de
PROJECT NO. 3/ 6 003	REPORT NO: 269	PAGE 1 OF 1
CONTRACTOR: EARTH Bulders	CLIENT: BOT	UD Graty
FIELD TECHNICIAN:	TYPE OF WORK:	9 - 0/1/19
DESCRIPTION OF WORK PERFORMED:		
PIV ( Set of	Y cylinders m	in GEF MAD 822
	V The state of the	
BOT STUCK OR	kh site	
(CO) SIVER ON	Jon 5015	
		,
	The are Constitution	
REG. HOURS O. T. No. OF FDT'S SAMPL	F TYPE OF SAMPLE: ES	
2 4		
4	Time Left Difference To	no Andread Office:
Time Left Office: Time Arrived Site:	Time Left Site: Ti	ne Arrived Office:
400pm 200/W	145 pull	10041v

Our letters and reports are for the exclusive use of the CLIENT. This document shall not be reproduced, except in full, without our prior written approval. Our letters and reports apply only to the material(s) tested and/or inspected and are not necessarily indicative of the quality of apparently identical material(s).



Report of Asphalt Stabilized	Base	Core	<b>Properties</b>
------------------------------	------	------	-------------------

Project Name:	Cane Island Parkway	Sample Date:	5/16/18
– Client:	Fort Bend County	Project Number:	700316003
Contractor:	Earth Builders	Report No:	259
Sample Type / Source:	Century Asphalt / Asphalt Stabilized Base Gr.2 PG 70-22	Technician:	Glenn Urban
<u>-</u>		– Pages:	1 of 1

#### Core Test Results Tex 207-F, Part I

Core ID	Thickness (in.)	Unit Wt. (pcf)	Absorption (%)	Compaction (%)	Air Voids (%)
1A	9.0	149.8	0.1	100.0	2.1
1B	8.8	150.4	0.1	100.4	1.7
			Average	100.2	1.7
			Tolerance	97.0 Minimum	5.0 Maximum

#### **Core Locations**

Core ID	Location
A/B	FM 1463 Detour, STA 108+00

A bulk specific gravity (Tex-126) value of 149.8 pcf determined by the supplier was used to calculate the compaction percent.

Glenn Urban



Report of Hot Mix Asphalt Properties			
Cane Island Parkway, FM 1463 to IH-10	Project No.:	700316003	
Fort Bend County	Report No.:	260	
Earth Builders	Date:	5/19/18	

Sample Type/Source:

Asphalt Stabilized Base Gr. 2, Century Asphalt

Technician:

Marcus Zimmer

Location:

Contractor:

Client:

Project Name:

FM 1463 Detour, At Curve

#### AGGREGATE SIEVE ANALYSIS TEX 200-F

SIEVE SIZE	PERCENT PASSING	JOB MIX FORMULA	JMF TOLERANCES
1¾ in.	100	100	100
1½ in.	100	100	90 - 100
No. 4	52.8	53.2	43.7 - 55
No. 40	22.4	18.9	16.6 – 36.6

#### **HOT MIX ASPHALT PROPERTIES**

TESTS	RESULTS	JMF TOLERANCES
Asphalt Content, % by total weight	4.3	3.5% to 4.5 %
Maximum Theoretical Density, lbs/ft3	153,0	-
Laboratory Molded Density, lbs/ft <sup>3</sup>	150.6	H

<sup>\*</sup>Lab molded density provided by supplier in accordance with Tex-126-E.

Ale Thhe

Glenn Urban

*Ninyo & Moore* 

2313 West Sam Houston Parkway North, Sulte 119 Houston, Texas 77043 Phone (713) 973-8400 Fax (713) 973-8450

Report of Hot Mix Asphalt Densities by Nuclear Gauge Method			
Project Name:	Cane Island Parkway, FM 1463 to IH-10	Project No.:	700316003
Client:	Fort Bend County	Report No.:	261
Contractor:	Earth Builders	Date:	5/18/18
Supplier:	Century Asphalt	Technician:	Marcus Zimmer
Requirement:	97%	1	

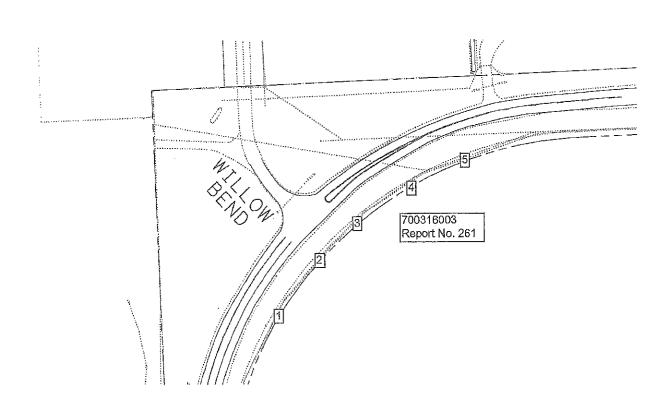
#### **DENSITY TEST RESULTS**

Test No.	Test Location	Nuclear Gauge Wet Density, pcf	Compaction, %
1	FM 1463 Detour, Base, See Attached Sketch	154.3	102.3
2	FM 1463 Detour, Base, See Attached Sketch	153.3	101.9
3	FM 1463 Detour, Base, See Attached Sketch	151.5	100.7
4	FM 1463 Detour, Base, See Attached Sketch	152.2	100.9
5	FM 1463 Detour, Base, See Attached Sketch	151.9	101.0

Tested in general accordance with TEX 207-F, Part III. A laboratory density (Tex-126-E) value of 151.3 pcf was provided from Century Asphalt to calculate the percent compaction.

Regular	O.T.
Hours	Hours
0	4.5

Al- Thha





TECHNICIA	INS DAILY REPORT	DAY: Fri.	DATE: 5-18-18
PROJECT NAME:	1 Do N. 201 - End 1111		P.W.TO
PROJECTINO.:	d Parkway FM 146	REPORT NO	
700316003 CONTRACTOR:		CLIENT:	NW/001
Earth Builde		TYPE OF WOR	K: C
MARCUS Zin	n mer	Pensi	tys
DESCRIPTION OF WORK P	ERFORMED:	lie an hono	Asshalt for FM
Observed_	an took densin	95 on pase	Asphalt for FM.  1ab For testing.
1463. An b	rought Sample c	t base into	lab for testing.
		•	
	·		
REG. HOURS HOLE		Type of Sample:	
11001	SAMPLES		
4.5			
Time Left Office:	Time Arrived Site:	Time Left Site:	Time Arrived Office:
9:00	9:30	1:00	1:30



Report of Hot Mix Asphalt Densities by Nuclear Gauge Method				
Project Name:	Cane Island Parkway, FM 1463 to IH-10	Project No.:	700316003	
Client:	Fort Bend County	Report No.:	262	
Contractor:	Earth Builders	Date:	5/19/18 to 5/20/18	
Supplier:	Century Asphalt	Technician:	Hamid Badkoobeh	
Requirement:	92-97			

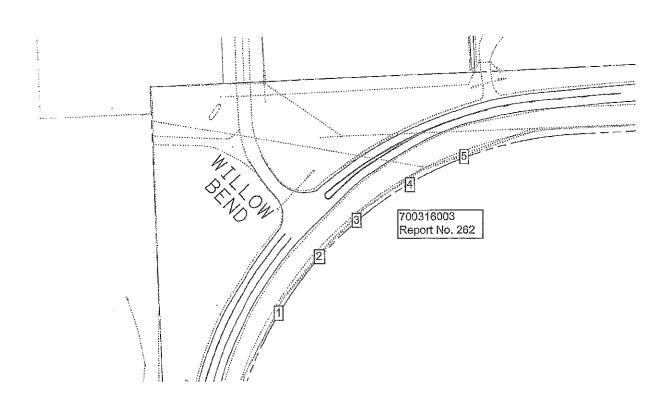
#### **DENSITY TEST RESULTS**

Test No.	Test Location	Nuclear Gauge Wet Density, pcf	Compaction, %
1	FM 1463 Detour, Surface Coarse, See Attached Sketch	145.3	96
2	FM 1463 Detour, Surface Coarse, See Attached Sketch	148.1	98
3	FM 1463 Detour, Surface Coarse, See Attached Sketch	147.2	97
4	FM 1463 Detour, Surface Coarse, See Attached Sketch	146.7	97
. 5	FM 1463 Detour, Surface Coarse, See Attached Sketch	147.1	97

Tested in general accordance with TEX 207-F, Part III. A maximum theoretical density value of 151.3 pcf from a sample obtained from this days production was used calculate the percent compaction.

Regular	O.T.
Hours	Hours
6	0

Ale Thha





Report of Hot Mix Asphalt Properties					
Project Name:	Cane Island Parkway, FM 1463 to IH-10	Project No.:	700316003		
Client: Fort Bend County		Report No.:	263		
Contractor: Earth Builders		Date:	5/19/18		
Sample Type/Source: Type C / Century Asphalt Katy		Technician:	Hamid Badkoobeh		
Location:	FM 1463 Detour				

#### AGGREGATE SIEVE ANALYSIS TEX 200-F

SIEVE SIZE	PERCENT PASSING	JOB MIX FORMULA
<b>½</b> in.	100	100
¾ in.	100	100
<sup>3</sup> / <sub>8</sub> in.	94.8	76.9
No. 4	63.6	54,8
No. 8	38.8	37.5
No. 30	21.2	24.1
No. 50	15.3	16.6
No. 200	4.6	4.1
Asphalt Content, %	5.54	4.5

Asphalt content determined in general accordance with TEX 236-F.

#### **HOT MIX ASPHALT PROPERTIES**

TESTS	RESULTS	TEST PROCEDURE
Hveem Stability, %	36	TEX 208-F
Maximum Theoretical Density, lb/ft <sup>3</sup>	151.3	TEX 227-F
Laboratory Molded Density, lb/ft <sup>3</sup>	146.8	TEX 206-F and 207-F (Part I)
Laboratory Density, %	97.0	

Tested in general accordance with TEX 208-F, 207-F, 206-F, 236-F, and 227-F. Bolded results outside of tolerance for Job Mix Formula.

Glenn Urban

Ham Thham

# *Minyo* « Moore

TECHNICIANS DA	LY REPORT	DAY: Sats	SUNG	DATE: 5-19. 5-2	7
PROJECT NAME:	sland			P.M.:	
PROJECT NO.: 700316		REPORT!	10: 26 H26	PAGE 1 OF 1	
1 10//// 2	Buildy	CLIENT:			
FIELD TECHNICIAN: H-B		TYPE OF \	NORK: 17 819 5191	on Asphit	
DESCRIPTION OF WORK PERFORMED	:	. 1			
Dinsity on	: Asphult	/ F/W	Asphal [	-su-ple	
		······································			
			1		
				<b></b>	-
					$-\parallel$
					-
		·····	<del></del>		$\dashv$
					4
			***		-
					4
REG. HOURS O. T. HOURS NO. C	NO. OF SAMPLES	TYPE OF SAMPLE: Asphall	r		-
Time Left Office: 600 Time	Arrived Site 9.130	Time Left Site:	Time Arrived	Office: J.'UU	T



		Report of	Concrete	Cylinder	Compressi	ve Strengtl	h		
Project N	ame:	Cane Island Park	way, FM 1463 to	Project No.:	70031	6003			
Client:		Fort Bend County	Report No.:	264					
Contracto	or:	Earth Builders	Placement Dat	te: 5/23/1	8				
Sample L	ocation:	2nd Panel from E	ast Side			Technician:	Natha	n Gates	
Placemer	nt Location:	Slope Paving, So	Slope Paving, South of Creek, West of Bridge, STA 44+40						
Supplier:	r: Cemex Plant No.: 4364B Mix Design No.: 144245							1442459	
Truck No	'	10064708	<del></del>	ket No.:		Water Added,		0	
Time Bate	,	8:40 AM		ampled:		Age of Concr	ete: 30	Minutes	
Sampled	From:	Truck C	Chute	_ at	40	Yds of	50	Total Yards	
Single See See See See See See See See See S		17 1				and the second s			
Slump, in	.:	3 <b>S</b>	pecification:	2 to 4	Concre	ete Temperature,	°F:	86	
Air Conte	n <b>t</b> , %:	6.4 Specification: - Air Temperature, ° F			°F:	80			
Unit Weig	ht, pcf: Specification:			Set No.: 1 of 1					
Required	Strength:	psi at 28 days			Curing Meth	Curing Method: Water Tanks			
			6	nha Stuanad	Took Mathad	the may be the second of the second		the state of the s	
		<del> </del>	Compress	sive Strength	Test Method				
Sample No.	Date Teste	Age Tested, d days	Total Load, Ib	Average Diameter, in	Surface Area, in. <sup>2</sup>	Compressive Strength, psi	Type of Fracture	Tested By	
1A	5/30/18	7	117,450	6.02	28.46	4130	5	DL	
1B	5/30/18	7	107,920	6.02	28.46	3790	5	DL	
1C	6/20/18	28							
1D	6/20/18	28							
Cyline	ler Size;	☑ 6 x 12 □	4 x 8 🔲	3 x 6					
initial curin initial curin Samples p	ompressive strea g temperature ra g method: repared and tes	ngth at 28 days confor ange, Min / Max, °F: Ambient ted in accordance with 1.2), C-138, C-143, C O.T. Hours	Not Recorded	ı	☐ Yes ☐   Clenn Urban	No			

Our letters and reports are for the exclusive use of the CLIENT. This document shall not be reproduced, except in full, without our prior written approval, Our letters and reports apply only to the material(s) tested and/or inspected and are not necessarily indicative of the quality of apparently identical material(s).

# AS PER ORIGINAL

## *Ninyo* & Moore

TECHNICIANS DAILY REPORT	DAY: Wednesday DATE: 5/23/18
PROJECT NAME:	P.M.:
PROJECT No.: 700 316003	REPORT NO: 1/24 PAGE 1 OF 1
CONTRACTOR: Farth Builders	CLIENT: FBC
FIELD TECHNICIAN:	TYPE OF WORK: Cylinders
DESCRIPTION OF WORK PERFORMED:	cylinders
	,
Tack marches land of	4 y linders for slope paving.
1200 17 40 E 1301 OF	- of many to suff facility.
;	
	,
REG. HOURS HOURS NO. OF FDT'S SAMPLES	TYPE OF SAMPLE:
REG, HOURS HOURS NO. OF FUT'S SAMPLES	
14	
Time Left Office: Time Arrived Site:	Time Left Site: Time Arrived Office:
6:30 7:00	10:30 nest figh



Project Name: Ca	ane Island Parkway, FM 1463 to IH-10	Project No.:	700316003
Client: Fo	ort Bend County	Report No.:	265
Contractor: E	arth Builders	Date:	5/24/18
		Technician:	Joel Sanchez

As requested, a Ninyo & Moore technician went to the referenced project to pick up one (1) set of four concrete cylinders cast on May 23, 2018.

The cylinders were returned to the laboratory for processing and placed in the water curing tanks.

Regular	O.T.
Hours	Hours
4	0

Al- Jhha

Glenn Urban



TECHI	NICIANS DA	AILY REPORT	•	DAY: 8	Thursd	Jay	DATE:	5-24-1	8
PROJECT NAME:	lone	15 land	Parku					P.M.:	
PROJECT No.: 3	16603		The destruction of the transmission		REPORT NO:	165	PAGE	1 OF 1	
CONTRACTOR:					CLIENT:	-			
FIELD TECHNICIAN:	July	Althor/	Joe1 6	oun (hanez	TYPE OF WOR	k: (	PU		1
DESCRIPTION OF WO				7-0-1-0-1			1		
· ·	- All Ages								
		Pichod	90	£	H. 6	. CYINA	9rs.		****
						•			
	The same and the s		Na gagar ang						
			*******						A Section of the sect
	with the second of the second			***			· · · · · · · · · · · · · · · · · · ·		
		AN CONTRACTOR OF THE PARTY OF T					******		
		***		***	***************************************				-
		A STATE OF THE STA							
	AND DESCRIPTION OF THE PARTY OF								
1									
								A STATE OF THE STA	
A STATE OF THE STA		Wilder of the Control				***************************************			
	1.00					-			
	The state of the s			***					
AL AND		The second secon							
		- Charles - Char					and the second of the second o	- Parkette	
				-					
Reg. Hours	O.T.	o, of FDT's	No. of	TYPE OF S	AMPLE:				
1016	Hours N		SAMPLES						
174									
Time Left Office:	Tir	ne Arrived Site:		Time Lef	Site:	Time Ar	rived Office:		
11:30	3	12:00		12:3	0	1:0	Of.M.		