8/31/2021

HNTB CORPORATION Attention: Eddie Church

101 E. Old Settlers Blvd, Suite 100

Round Rock, TX 78664

RE: WILLIAMSON Co. - CR101

Job #: 2138

CO-01 (Underdrains HMAC)

Dear Mr. Church,

Please see attached sign Change Order #1 for the above referenced project.

Please review, sign and return an executed copy.

James Construction Group does not waive any original contract conditions to submit costs of claims associated or arising from delayed or changed work. This includes occasions when it becomes necessary to preform extra work at Williamson County's request. Upon execution of Williamson County's change order form, the contractor reserves its right to submit or claim any extra costs, overhead and delay time with associated cost arising from or pertaining to the change order.

Regards,

**James Construction Group** 

Alexander Krejchi Project Engineer

CC:

# WILLIAMSON COUNTY, TEXAS CHANGE ORDER NUMBER: 1

1. CONTRACTOR: James Construction			Project	: 2138
2. Change Order Work Limits: Sta. 110+20 to	Sta.	113+78	Roadwa	ay: <u>CR 101</u>
3. Type of Change(on federal-aid non-exempt projects):	Mino	r (Major/Minor)	CSJ Number	··
4. Reasons: 3F (3 Max In order	of import	ance - Primary first)		
5. Describe the work being revised:				
BF: County Convenience. Additional work desired by the Concluding additional pipe underdrains to help alleviate groundwater side roads and intersections to expedite the reconstruction of	er, concr	ete used to backfill Cul		
Work to be performed in accordance with Items:     Se	e attaci	hed		
7. New or revised plan sheet(s) are attached and numbere	ed;	No	- Alatina	
3. New Special Provisions/Specifications to the contract ar	e attach	ed: 🛚 Yes		No
9. New Special Provisions to Item N/A No. N/A , Speci	ial Speci	ification Item <u>N/A</u>	_ are attac	ched.
Each signatory hereby warrants that each has the authority	to exec	ute this Change Ord	er (CO).	
The contractor must sign the Change Order and, by doing so, agrees to waive any and all claims for additional compensation due to any and all other	Ti	he following inform	ation mus	t be provided
expenses, additional changes for time, overhead and profit; or loss of compensation as a result of this change.	Time	Ext. #: N/A	Days add	led on this CO: 0
THE CONTRACTOR Date 8/24/2,	Amou	nt added by this cha	nge order:	\$139,570.57
		9	2	
Typed/Printed Name Rick Lesis				
Typedir linted Name				
Typed/Printed Title Divisius MANGE	•			
DECOMMENDED FOR EVECUTION.				
RECOMMENDED FOR EXECUTION:				
Constant of the second		County Commiss		
Project Manager Date		APPROVED	_ F	REQUEST APPROVAL
		County Commiss	ioner Preci	inct 2 Date
N/A		APPROVED		REQUEST APPROVAL
Design Engineer Date	_		_	
A TOTAL				
0/07/2024		County Commiss		
Program Ma ager Date	o	APPROVED	<u>.</u> Я	REQUEST APPROVAL
Design Engineer's Seal:				
		County Commiss		
		APPROVED	_ R	REQUEST APPROVAL
		County	ludge	Dat

APPROVED

## WILLIAMSON COUNTY, TEXAS

CHANGE ORDER NUMBER:	 Project #	2138
TARLE A: Force Account Work and Materials Placed into Stock		

LABOR	HOURLY RATE			HOURLY RATE

### TABLE B: Contract Items:

				ORIGINAL + PREVIOUSLY REVISED		ADD or (DEDUCT)	NEW		
ITEM	DESCRIPTION	UNIT	UNIT PRICE	QUANTITY	ITEM COST	QUANTITY	QUANTITY	ITEM COST	OVERRUN/ UNDERRUN
247-6044	FL BS (CMP IN PL) (TY A GR 4)(FNL POS)	CY	\$27.74	41,586.00	\$1,153,595.64	(1,478.00)	40,108.00	\$1,112,595.92	(\$40,999.72)
260-6001	LIME (HYDRATED LIME DRY)	TON	\$160.11	2,477.00	\$396,592.47	(90.00)	2,387.00	\$382,182.57	(\$14,409.90)
260-6084	LIME TRT (SUBGRADE) (12")	SY	\$2.27	91,760.00	\$208,295.20	(3,334.00)	88,426.00	\$200,727.02	(\$7,568.18)
341-WC03	FULL DEPTH HMAC	SY	\$52.00	0.00	\$0.00	3,334.00	3,334.00	\$173,368.00	\$173,368.00
401-6001	CONCRETE BACKFILL	CY	\$215.31	0.00	\$0.00	58.00	58.00	\$12,487.98	\$12,487.98
556-WC01	UNDERDRAIN	LF	\$38.91	0.00	\$0.00	429.00	429.00	\$16,692.39	\$16,692.39
							·		
							·		
							·		
							·		
	TOTALS				\$1,758,483.31			\$1,898,053.88	\$139,570.57

# CHANGE ORDER REASON(S) CODE CHART

Design Error or Omission	1A. Incorrect PS&E 1B. Other
Differing Site Conditions     (unforeseeable)	2A. Dispute resolution (expense caused by conditions and/or resulting delay) 2B. Unavailable material 2C. New development (conditions changing after PS&E completed) 2D. Environmental remediation 2E. Miscellaneous difference in site conditions (unforeseeable)(Item 9) 2F. Site conditions altered by an act of nature 2G. Unadjusted utility (unforeseeable) 2H. Unacquired Right-of-Way (unforeseeable) 2I. Additional safety needs (unforeseeable) 2J. Other
3. County Convenience	3A. Dispute resolution (not resulting from error in plans or differing site conditions) 3B. Public relations improvement 3C. Implementation of a Value Engineering finding 3D. Achievement of an early project completion 3E. Reduction of future maintenance 3F. Additional work desired by the County 3G. Compliance requirements of new laws and/or policies 3H. Cost savings opportunity discovered during construction 3I. Implementation of improved technology or better process 3J. Price adjustment on finished work (price reduced in exchange for acceptance) 3K. Addition of stock account or material supplied by state provision 3L. Revising safety work/measures desired by the County 3M. Other
4. Third Party Accommodation	<ul> <li>4A. Failure of a third party to meet commitment</li> <li>4B. Third party requested work</li> <li>4C. Compliance requirements of new laws and/or policies (impacting third party)</li> <li>4D. Other</li> </ul>
5. Contractor Convenience	<ul> <li>5A. Contractor exercises option to change the traffic control plan</li> <li>5B. Contractor requested change in the sequence and/or method of work</li> <li>5C. Payment for Partnering workshop</li> <li>5D. Additional safety work/measures desired by the contractor</li> <li>5E. Other</li> </ul>
6. Untimely ROW/Utilities	<ul> <li>6A. Right-of-Way not clear (third party responsibility for ROW)</li> <li>6B. Right-of-Way not clear (County responsibility for ROW)</li> <li>6C. Utilities not clear</li> <li>6D. Other</li> </ul>

# Williamson County Road Bond Program CR 101 Improvements Williamson County Project No. 2138

### Change Order No. 1

### **Reason for Change**

This Change Order adds various changes to the project, including additional pipe underdrains to help alleviate groundwater, concrete used to backfill Culvert 4, and the use of full depth asphalt on side roads and intersections to expedite the reconstruction of the intersections.

Item 341-WC03 Full Depth HMAC was utilized to expedite the work at the CR 394/368, CR 160, CR 369, and CR 395 intersections with CR 101. These intersections were to be constructed with lime-treated subgrade and flexible base, while maintaining traffic access. Use of full-depth hot mix decreased the time for the work from approximately two (2) weeks to one (1) day at each intersection.

Item 401-6001 Concrete Backfill was used to backfill Culvert 4 because the top of the pipe protruded into the limits of the lime-treated subgrade. The Contractor had to place and remove formwork to construct the backfill. The concrete backfill will protect the pipe during the construction of the roadway pavement section.

Item 556-WC01 Underdrain was for additional pipe that was needed to capture groundwater encountered while making subgrade for the roadway from stations 110+20 to 113+78, east of the existing roadway. The groundwater in this area was not allowing the subgrade to dry out enough to make a solid subgrade. Underdrain envelope rock sized at 3" x 5" rock was used, instead of the half inch gravel. This will provide a solid foundation for the roadway in this area.

Following is a summary of new items required for this change order.

ITEM	DESCRIPTION	QTY	UNIT
341-WC03	FULL DEPTH HMAC	3,334.11	SY
401-6001	CONCRETE BACKFILL	58	CY
556-WC01	UNDERDRAIN	429	LF

This Change Order results in an increase of \$139,570.57 to the Contract amount, for an adjusted Contract total of \$13,232,412.57. The original Contract amount was \$13,092,842.00. Because of this Change Order, \$139,570.57 has been added to the Contract, resulting in a 1.07% net increase in the Contract cost. No additional days will be added to or deducted from the Contract as a result of this Change Order.

### **HNTB Corporation**

Lowell D. Choate, P.E.

### **Change Order Proposal**

**Date:** 3/11/2021

**Proposal**#CO10783-04



**Bill To:**Eddie Chruch
HNTB Corporation
101 E. Old Settlers Blvd, Suite 100
Round Rock, TX 78664

Williamson
CR 101
Project No.: 2138
Control No.: 2138

RE:

Qty	UM	Description	Unit Price	Total
3,334.11	SY	Full Depth HMA Intersections (Day)	\$52.00	\$173,386.98
			Total	\$173,386.98

### James Construction Group, LLC

Contractor's Basis of Estimate

3/11/2021 CR101 Williamson Date: Project: County: CO Pricing Good For: 45 Days (unless noted CR101 Control: 2138 Highway: otherwise elsewhere) Net CO: Description: **Original Contract: Revised Contract:** Full Depth HMA Intersections

Estimated Qty: 3,334.11 SY Narrative:

Estimated Change in Contract Sum: \$ 173,386.98

Estimated Change In Contract Time:

Thi

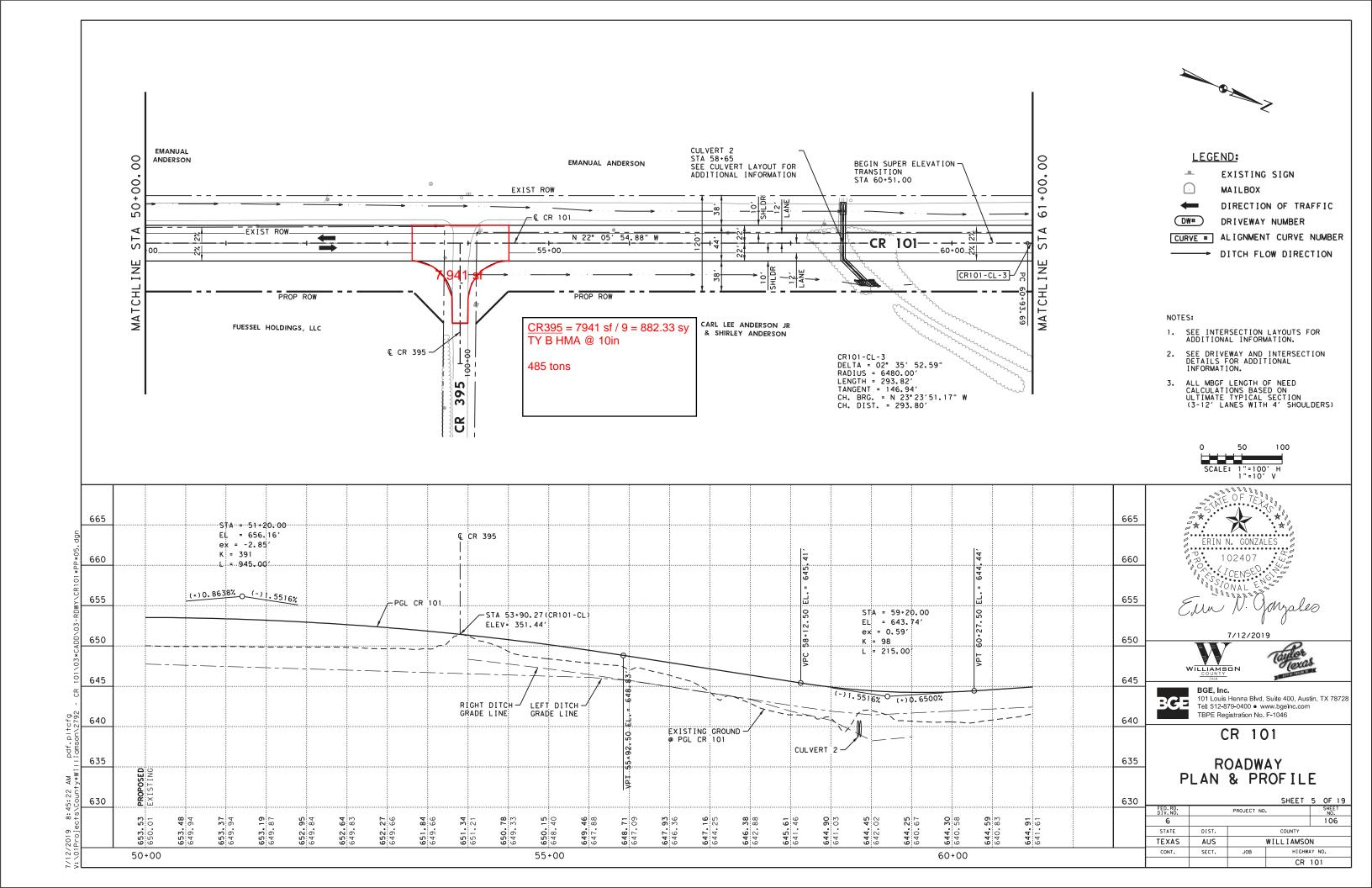
This change order covers the installation of 10 inches of TY B HMA at CR395, CR369, CR394, CR368, CR160 in leu of the original typical section to facilitate access to the cross streets at the end of each working day. This is a quote to preform the work during the day and excludes any traffic control that may be required by the county to maintain access.

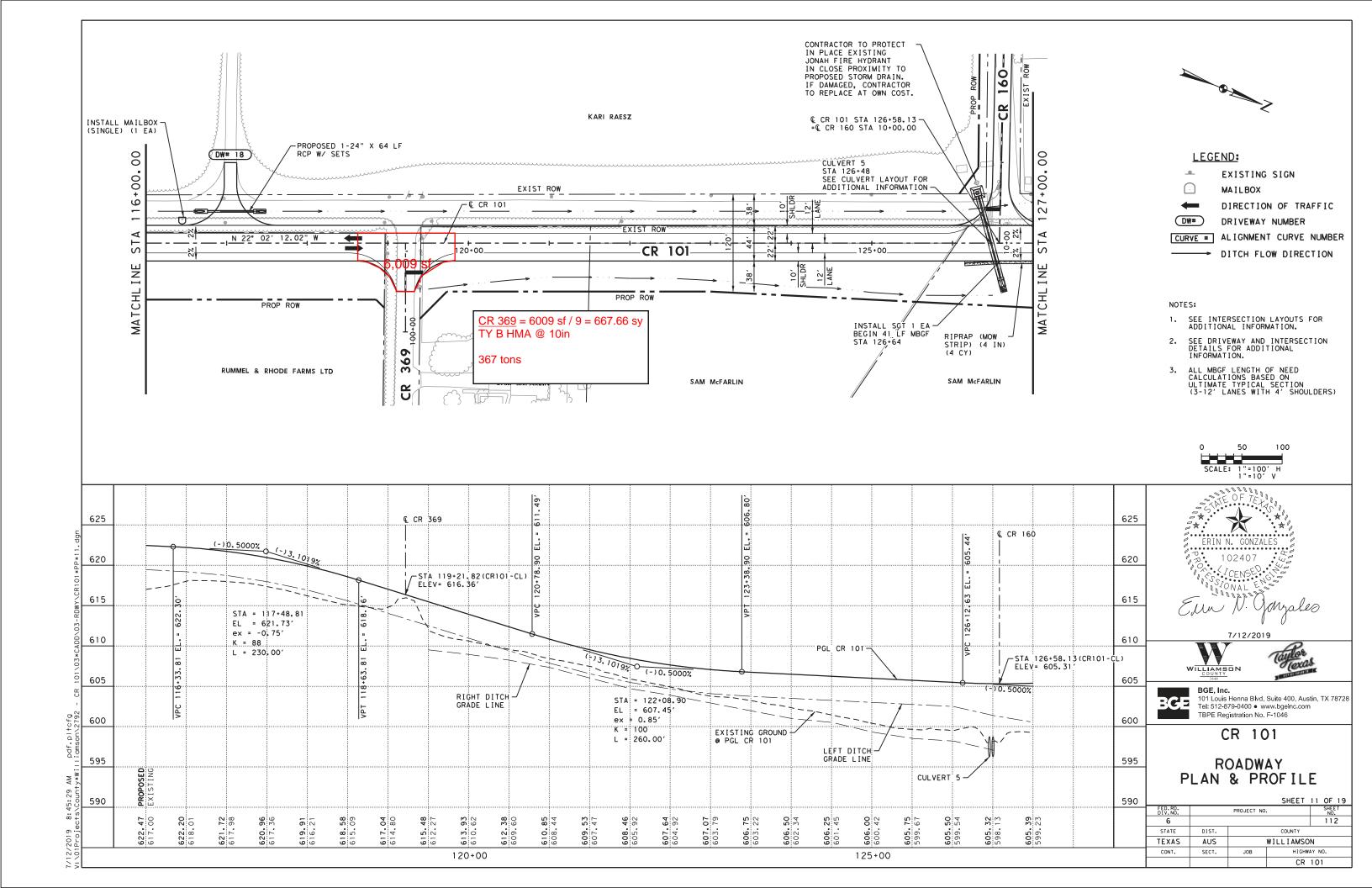
UNIT PRICE (TOTAL COST/EST. QTY) \$

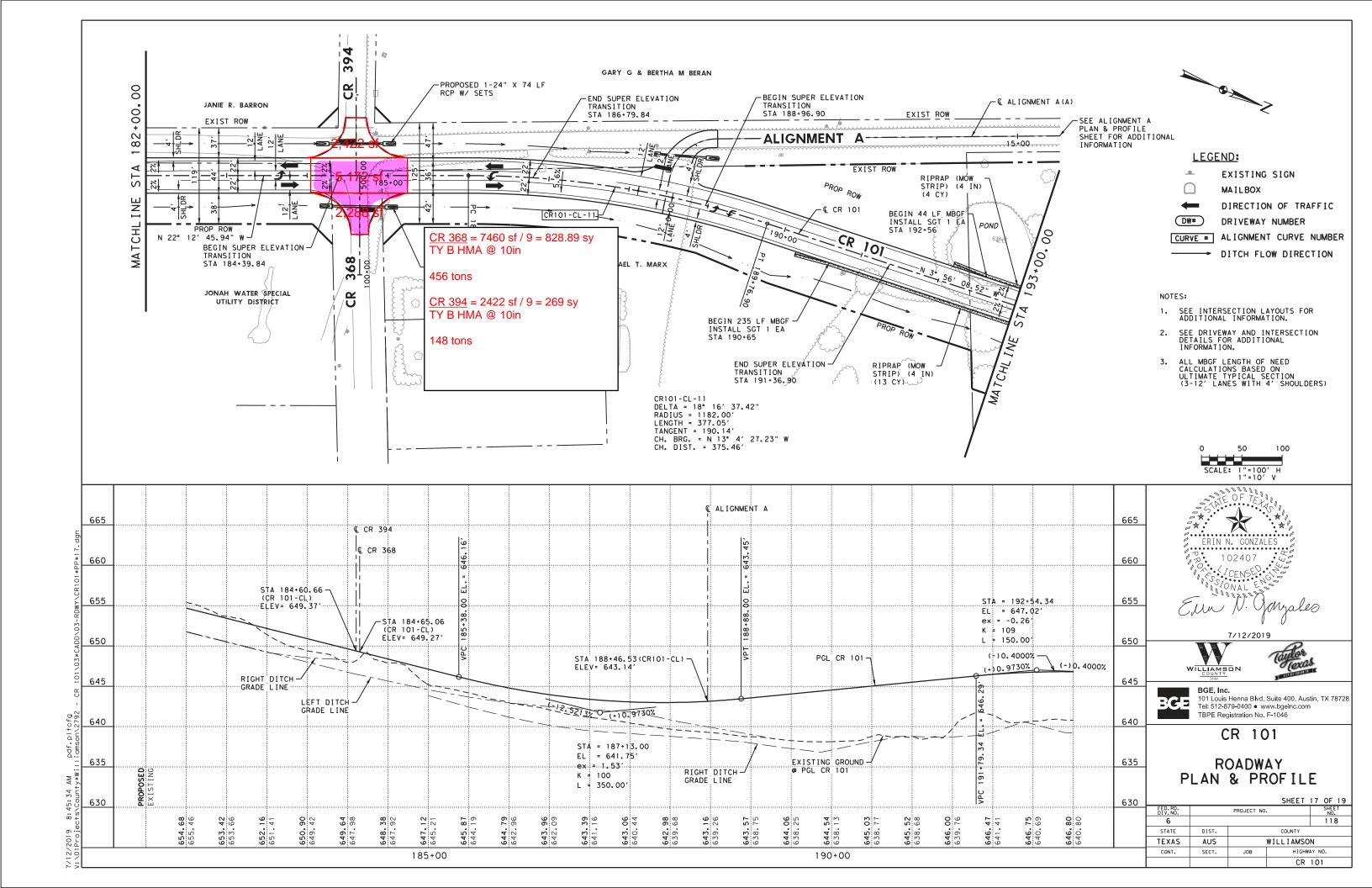
52.00

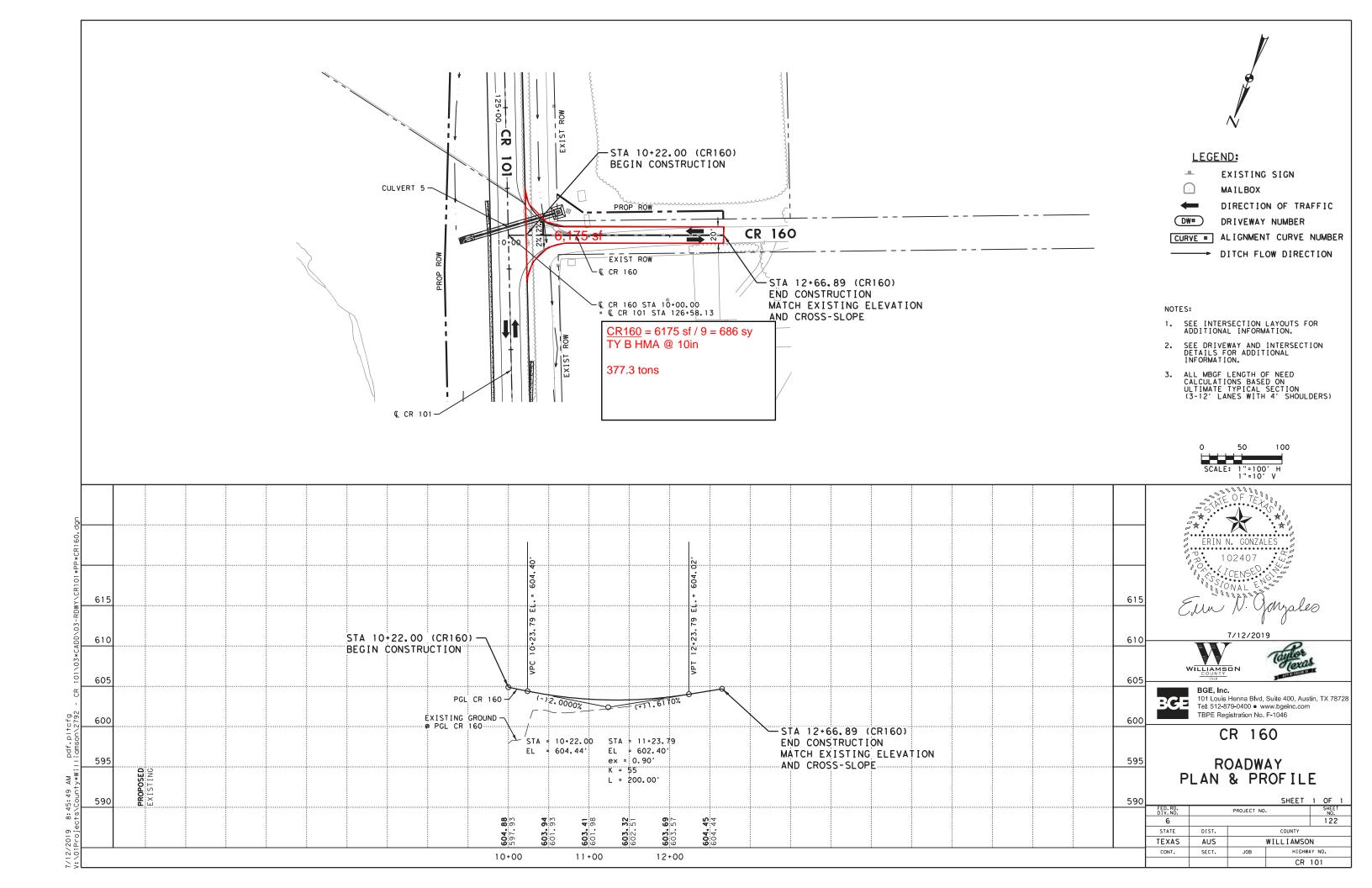
JCG reserves the right to request equitable time and monetary adjustments for additional or unforeseen work resulting from this change order.

Labor	Reg Hrs	OT Hrs	<u>um</u>	Reg Rate	OT Rate (x1.5)		Extended
Forman	40.00	10.00		\$ 33.44		\$	1,839.20
Motor Grader Operator	40.00	10.00		\$ 26.00	\$ 39.00	\$	1,430.00
Loader Operator	40.00	10.00	:	\$ 17.00	\$ 25.50	\$	935.00
Roller Operator	40.00	10.00		\$ 15.00	\$ 22.50	\$	825.00
Excavator Operator	40.00	10.00		\$ 26.00	\$ 39.00	\$	1,430.00
Laborer	40.00	10.00	;	\$ 14.00	\$ 21.00	\$	770.00
					Subtotal	\$	5,390.00
					15% Markup	\$	808.50
					55% Burdens	\$	2,964.50
					Total Labor	\$	9,163.00
Equipment Co. L			<u>QTY</u>	<u>UM</u>	Rate		<u>Extended</u>
CAT 140M Motor Grader CAT 938 Loader			50.00	HR	\$ 84.17	\$	4,208.50
CAT CS54B Roller			50.00 50.00	HR HR	\$ 65.98 \$ 52.04	\$ \$	3,299.00 2,602.00
Steel Wheel Roller (United)			5.00	days	\$ 112.58	۶ \$	562.90
1/2 ton pickup			50.00	HR	\$ 27.56	\$	1,378.00
CAT 336 Excavator			50.00	HR	\$ 167.38	\$	8,369.00
CH 550 Excavator			30.00	1111	Ų 107.30	Y	0,303.00
					Cultural	<b>,</b>	20 440 40
					Subtotal	\$	20,419.40
					15% Markup	\$ <b>\$</b>	3,062.91
					Total Equipment	Þ	23,482.31
Subcontractors			<u>QTY</u>	<u>UM</u>	<u>Price</u>		<u>Extended</u>
On site Hauling			10.00	Hrs	\$ 78.00	\$	780.00
					Subtotal	\$	780.00
					15% Markup	\$	117.00
					Total Subcontract	\$	897.00
Material			QTY	<u>um</u>	Price		Extended
Lone Star Paving - TY B HMA Delivered			1833.76	Tons	\$ 65.50	\$	120,111.28
					Subtotal	\$	120,111.28
					15% Markup	\$ \$	18,016.69
					Total Material	\$	138,127.97
					Total Material	7	130,127.37
Additional Work Items			QTY	<u>Units</u>	<u>Price</u>		Extended
					Total	\$ <b>\$</b>	<del>-</del>
					TULdI	Ģ	-
				TOTAL OF	WORK PERFORMED	\$	171,670.28
					BOND FEE (ADD 1%)	\$	1,716.70
					TOTAL COST	\$	173,386.98











All prices shown in US dollars (\$)

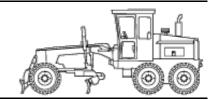
### Rental Rate Blue Book®

April 13, 2020

### Caterpillar 140M AWD (disc. 2014)

Articulated Frame Graders

Size Class: 170 - 199 HP Weight: N/A



### Configuration for 140M AWD (disc. 2014)

Net Horsepower 183.0 hp Power Mode Diesel

### **Blue Book Rates**

\*\* FHWA Rate is equal to the monthly ownership cost divided by 176 plus the hourly estimated operating cost.

	Ownership Costs					FHWA Rate**
	Monthly	Weekly	Daily	Hourly	Hourly	Hourly
Published Rates	USD \$8,215.00	USD \$2,300.00	USD \$575.00	USD \$86.00	USD \$42.67	USD \$89.35
Adjustments						
Region (Texas: 88.9%)	(USD \$911.86)	(USD \$255.30)	(USD \$63.83)	(USD \$9.55)		
Model Year (2014: 100%)	-	-	-	(O)-		
Adjusted Hourly Ownership Cost (100%)	-	-		-		
Hourly Operating Cost (100	0%)				-	
Total:	USD \$7,303.13	USD \$2,044.70	USD \$511.17	USD \$76.45	USD \$42.67	USD \$84.17

Non-Active Use Rates
Standby Rate
USD \$23.24
Idling Rate
USD \$59.42

### **Rate Element Allocation**

Element	Percentage	Value
Depreciation (ownership)	34%	USD \$2,793.10/mo
Overhaul (ownership)	45%	USD \$3,696.75/mo
CFC (ownership)	11%	USD \$903.65/mo
Indirect (ownership)	11%	USD \$903.65/mo
Fuel (operating) @ USD 3.07	42%	USD \$17.92/hr

Revised Date: 1st half 2020

These are the most accurate rates for the selected Revision Date(s). However, due to more frequent online updates, these rates may not match Rental Rate Blue Book Print. Visit the Cost Recovery Product Guide on our Help page for more information.



All prices shown in US dollars (\$)

Rental Rate Blue Book®

Caterpillar 336F L XE

Crawler Mounted Hydraulic Excavators

Size Class: 33.1 - 40.0 MTons Weight:

N/A
Configuration for 336F L XE

Bucket Capacity - Heaped 3 cu yd
Operating Weight 85100 lbs

Net Horsepower Power Mode 314 hp Diesel April 14, 2020

USD \$122.62



\*\* FHWA Rate is equal to the monthly ownership cost divided by 176 plus the hourly estimated operating cost.

	Ownership Costs					FHWA Rate**
	Monthly	Weekly	Daily	Hourly	Hourly	Hourly
Published Rates	USD \$15,980.00	USD \$4,475.00	USD \$1,120.00	USD \$170.00	USD \$85.12	USD \$175.92
Adjustments						
Region (Texas: 90.6%)	(USD \$1,502.12)	(USD \$420.65)	(USD \$105.28)	(USD \$15.98)		
Model Year (2020: 100%)	-	-	-	(O-		
Adjusted Hourly Ownership Cost (100%)	-	-	- 1	-		
Hourly Operating Cost (100	0%)				-	
Total:	USD \$14,477.88	USD \$4,054.35	USD \$1,014.72	USD \$154.02	USD \$85.12	USD \$167.38

Non-Active Use Rates
Standby Rate
USD \$43.60

### **Rate Element Allocation**

Idling Rate

Element	Percentage	Value
Depreciation (ownership)	37%	USD \$5,912.60/mo
Overhaul (ownership)	46%	USD \$7,350.80/mo
CFC (ownership)	10%	USD \$1,598.00/mo
Indirect (ownership)	6%	USD \$958.80/mo
Fuel (operating) @ USD 3.07	47%	USD \$40.36/hr

Revised Date: 1st half 2020

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The equipment represented in this report has been exclusively prepared for ALLISON CANGELOSI (acangelosi@jcgllc.com)

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All prices shown in US dollars (\$)

### Rental Rate Blue Book®

Caterpillar 938M

4-Wd Articulated Wheel Loaders

Size Class: 175 - 199 HP Weight: N/A



April 13, 2020

### **Configuration for 938M**

Bucket Capacity - Heaped Operator Protection

6.5 cu yd ROPS/FOPS Net Horsepower Power Mode 168 hp Diesel

### **Blue Book Rates**

\*\* FHWA Rate is equal to the monthly ownership cost divided by 176 plus the hourly estimated operating cost.

	Ownership Costs				Estimated Operating Costs	FHWA Rate**		
	Monthly	Weekly	Daily	Hourly	Hourly	Hourly		
Published Rates	USD \$6,435.00	USD \$1,800.00	USD \$450.00	USD \$68.00	USD \$33.48	USD \$70.04		
Adjustments								
Region (Texas: 88.9%)	(USD \$714.28)	(USD \$199.80)	(USD \$49.95)	(USD \$7.55)				
Model Year (2020: 100%)	-	-		<u>-</u>				
Adjusted Hourly Ownership Cost (100%)	-	-		-				
Hourly Operating Cost (100	%)				-			
Total:	USD \$5,720.71	USD \$1,600.20	USD \$400.05	USD \$60.45	USD \$33.48	USD \$65.98		

Non-Active Use Rates
Standby Rate
USD \$20.48
Idling Rate
USD \$49.05

### **Rate Element Allocation**

Element	Percentage	Value
Depreciation (ownership)	41%	USD \$2,638.35/mo
Overhaul (ownership)	37%	USD \$2,380.95/mo
CFC (ownership)	12%	USD \$772.20/mo
Indirect (ownership)	10%	USD \$643.50/mo
Fuel (operating) @ USD 3.07	49%	USD \$16.55/hr

Revised Date: 1st half 2020

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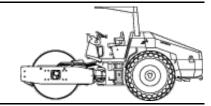
All prices shown in US dollars (\$)

Rental Rate Blue Book® April 14, 2020

### Caterpillar CS54B

Single Drum Vibratory Compactors

Size Class: 8.0 - 11.9 MTons Weight:



### **Configuration for CS54B**

Drum TypeSmoothDrum Width84.0 inNet Horsepower124.0 hpPower ModeDiesel

### **Blue Book Rates**

\*\* FHWA Rate is equal to the monthly ownership cost divided by 176 plus the hourly estimated operating cost.

	Ownership Costs				Estimated Operating Costs	FHWA Rate**
	Monthly	Weekly	Daily	Hourly	Hourly	Hourly
Published Rates	USD \$4,390.00	USD \$1,230.00	USD \$310.00	USD \$47.00	USD \$29.74	USD \$54.68
Adjustments						
Region (Texas: 89.4%)	(USD \$465.34)	(USD \$130.38)	(USD \$32.86)	(USD \$4.98)		
Model Year (2020: 100%)	-	-	12.	10-		
Adjusted Hourly Ownership Cost (100%)	-	-		-		
Hourly Operating Cost (100	0%)				-	
Total:	USD \$3,924.66	USD \$1,099.62	USD \$277.14	USD \$42.02	USD \$29.74	USD \$52.04

Non-Active Use RatesHourlyStandby RateUSD \$16.28Idling RateUSD \$32.17

### **Rate Element Allocation**

Element	Percentage	Value
Depreciation (ownership)	49%	USD \$2,151.10/mo
Overhaul (ownership)	26%	USD \$1,141.40/mo
CFC (ownership)	13%	USD \$570.70/mo
Indirect (ownership)	11%	USD \$482.90/mo
Fuel (operating) @ USD 3.07	33%	USD \$9.87/hr

Revised Date: 1st half 2020

These are the most accurate rates for the selected Revision Date(s). However, due to more frequent online updates, these rates may not match Rental Rate Blue Book Print. Visit the Cost Recovery Product Guide on our Help page for more information.



All prices shown in US dollars (\$)

### Rental Rate Blue Book®

November 18, 2019

### Miscellaneous 4X2 1/2 375 CONV GAS

On-Highway Light Duty Trucks

Size Class: 300 HP & Over Weight:



### Configuration for 4X2 1/2 375 CONV GAS

Axle Configuration 4X2 Cab Type Conventional Horsepower 375 hp Power Mode Gasoline Ton Rating 1/2

### **Blue Book Rates**

\*\* FHWA Rate is equal to the monthly ownership cost divided by 176 plus the hourly estimated operating cost.

		Ownership Costs				FHWA Rate**
	Monthly	Weekly	Daily	Hourly	Hourly	Hourly
Published Rates	USD \$1,025.00	USD \$290.00	USD \$73.00	USD \$11.00	USD \$22.24	USD \$28.06
Adjustments						
Region (Texas: 91.4%)	(USD \$88.15)	(USD \$24.94)	(USD \$6.28)	(USD \$0.95)		
Model Year (2019: 100%)	-	-		-		
Adjusted Hourly Ownership Cost (100%)	-	- (	-	-		
Hourly Operating Cost (100%	6)				-	
Total:	USD \$936.85	USD \$265.06	USD \$66.72	USD \$10.05	USD \$22.24	USD \$27.56

Non-Active Use Rates Hourly

Standby Rate USD \$3.78 Idling Rate USD \$23.20

### **Rate Element Allocation**

Element	Percentage	Value
Depreciation (ownership)	54%	USD \$553.50/mo
Overhaul (ownership)	29%	USD \$297.25/mo
CFC (ownership)	7%	USD \$71.75/mo
Indirect (ownership)	10%	USD \$102.50/mo
Fuel (operating) @ USD 2.51	80%	USD \$17.88/hr

Revised Date: 2nd half 2019

These are the most accurate rates for the selected Revision Date(s). However, due to more frequent online updates, these rates may not match Rental Rate Blue Book Print. Visit the Cost Recovery Product Guide on our Help page for more information.

### OUnited Rentals



BRANCH 19J 1910 NEST PECAN STREET PFLUGERVILLE TX 78660 512-990-8665 512-990-1944 FAX

ROAD CONSTRUCTION PROJECT COUNTY ROAD 110 & LINNER LOOP

x:CR 110@LINNER LOOP ROUND ROCK TX 78665

Office: 972-538-5300 Cell: 254-718-4392

JAMES CONSTRUCTION GROUP LLC PO BOX 90022 BATON ROUGE LA 70879-9022

### **RENTAL RETURN** INVOICE

# 186784628-001

Customer # : 759075 Invoice Date : 10/12/20

: 10/07/20 03:00 PM : 10/09/20 08:00 AM Rental Out Rental In UR Job Loc UR Job # : COUNTY ROAD 110 & LI

Customer Job ID:

P.O. # 524597

Requested By : ALEX KREJCHI Reserved By : ROBERT MOLINA Salesperson : JARED KARNS

Invoice Amount: \$479.28

Terms: Net 30 Days

Payment options: Contact our credit office 704-916-4144

REMIT TO: UNITED RENTALS (NORTH AMERICA), INC.

FILE 51122

LOS ANGELES CA 90074-1122

	ITEMS: Equipment	Description	Minimum	Day	Week	Month	Amount
1	10632205	ROLLER 1.5 TON DOUBLE DRUM SMOOTH GAS Make: WACKER Model: RD 12A-90 Serial: 24386972 Meter out: 382.50 M	eter in: 384.60	58.00	408.00	1749.00	116.00
1	10582316	LIGHT TOWER,6KW Make: MAGNUM PRO Model: MLT3060 Serial: 3001627969 Meter out: 6337.10	10.83 Meter in: 634	10.83	75.81	325.00	21.66
1	10646672	LIGHT TOWER, 6KW	10.83	10.83	75.81	325.00	21.66
		Make: MAGNUM PRO Model: MLT3060 Serial: 3001890552 Meter out: 4703.60	Meter in: 471	0.30			
SALES/	MISCELLANEO	IIS ITEMS.			Rental	Subtotal:	159.32
	Item Item	03 11BH3.		Price	_Unit o	f Measure	Extended Amt.
	1 TX UNIT	PROPERTY TAX	[DRSURTX/MCI]	.333	EACH		.33
:	2 GAS		[GAS/MCI]	5.000	EACH		10.00
4.5	DIESEL F	UEL	[DSL/MCI]	5.000	EACH		22.50
!	5 DIESEL F	UEL	[DSL/MCI]	5.000	EACH		25.00
:	l DELIVERY	CHARGE		115.000	EACH		115.00
:	l PICKUP C	HARGE		115.000	EACH		115.00
					Sales/Misc	Subtotal:	287.83
COMMEN.	rs/notes:				Agreement	Subtotal: Fuel: Tax: Total:	389.65 57.50 32.13 479.28

COMMENTS/NOTES:

CONTACT: ALEX KREJCHI CELL#: 254-718-4392

ARE YOU OR YOUR EMPLOYEES IN NEED OF OPERATOR CERTIFICATION TRAINING? CONTACT UNITED ACADEMY TODAY 844-222-2345 OR WWW.UNITEDACADEMY.UR.COM TRAINING IS NOT AVAILABLE ON CERTAIN EQUIPMENT IN CANADA.

\$ 58 / DAY × 5 DAYS

\$ 115 PICK UP \$ 520 + TAX -> 562.90



NOTICE: This invoice is subject to the terms and conditions of the Rantal and Service Agreement, which are available at https://www.unitedrentals.com/legal/rental-service-terms-US and which are incorporated herein by reference. A COPY OF THE RENTAL AND SERVICE AGREEMENT TERMS ARE AVAILABLE IN PAPER FORM UPON REQUEST.



11151 W. FM 487 Florence, Texas, 76527 512-699-0301

TO

DATE February 24, 2021

CUSTOMER ID

EXPIRATION DATE July 3, 2021

Tbermudez@Asphaltincllc.cc

James Construction Alex Krejchi

254-718-4392

JOB NAME	Contract #	ADDRESS	ESTIMATED START DATE	DAY OR NIGHT	TONS PER DAY	PAYMENT TERMS
CR 101				Day FOB Florence Plant		30 Days Net

QTY	Spec#	DESCRIPTION	UNIT PRICE	UNIT PRICE TAXABLE?	
1800.00	TXDOT 340	TYPE B Rap 64-22	\$ 53.00	yes	\$ 95,400.00
1800.00		Haul Rate Day	\$ 12.50	yes	\$ 22,500.00
1800.00		Haul Rate Night	\$ 15.00	yes	\$ 27,000.00
5.00		Night opening Charge	\$ 4,000.00		20,000.00

1. All mixtures once produced by Asphalt Inc. LLC. will be purchased by above quoted company.

2. All Production bouses to be paid to Asphalt Inc. LLC.

- 3. All sales are taxable unless Tax Certificate is provided.
- 4. Payment is 30 days net.
- 5. Signature is required to activate quote and returned.

ASPHALT INC, LLC REPRESENTATI	/E :
ATHURIZED REPRESENTATIVE	:

THANK YOU FOR YOUR BUSINESS!

164,900.00

13,604.25

178,504.25

SUBTOTAL

SALES TAX

TOTAL \$

### INVOICE

**Date:** 1/14/2021

**Invoice #** 10783-03



**Bill To:**Eddie Chruch
HNTB Corporation
101 E. Old Settlers Blvd, Suite 100
Round Rock, TX 78664

RE:
Williamson
CR 101
Project No.: 2138
Control No.: 2138

Qty	UM	Description	Unit Price	Total
58.00	CY	Flowfill around Culvert 4 at HNTB's Request	\$215.31	\$12,488.12
			Total	\$12,488.12

### James Construction Group, LLC

Contractor's Basis of Estimate

 Date:
 1.13.21
 Project:
 CR101
 County:
 Williamson

 CO Pricing Good For:
 45 Days (unless noted otherwise elsewhere)
 Control:
 2138
 Highway:
 CR101

Description: Original Contract: Net CO: \$ - Revised Contract: Flowfill Around Culvert 4 RCP

Estimated Qty: Estimated Change in Contract Sum: Estimated Change In Contract Time: 58.00 CY **Narrative:** \$ 12,488.12

PSC installed 58 CY of flowfill around Culvert 4 as requested by HNTB due to its proximity

to the flex base (the top of pipe extended into the flex base.)

JCG reserves the right to request equitable time and monetary adjustments for additional or unforeseen work resulting from this change order.

Labor	Reg Hrs	OT Hrs	<u>UM</u>	Reg Rate	OT Rate (x1.5)		<u>Extended</u>
1.4.21 - Form around Junction Box	F 00		LIB	ć 22.00		,	115.00
Robert Hernandez	5.00		HR	\$ 23.00		\$	
Angel Hernandez	5.00		HR	\$ 18.00		\$	90.00
Daneisha Jackson	5.00		HR	\$ 17.00		\$	85.00
Micheal Guy	3.00		HR	\$ 14.00		\$	42.00
Alleon Thigpen	5.00		HR	\$ 13.00	)	\$	65.00
1.6.21 - Form around Junction Box							
Robert Hernandez	4.00		HR	\$ 23.00		\$	92.00
Angel Hernandez	3.00		HR	\$ 18.00		\$	54.00
Daneisha Jackson	3.00		HR	\$ 17.00		\$	51.00
Micheal Guy	3.00		HR	\$ 14.00		\$	42.00
Alleon Thigpen	3.00		HR	\$ 13.00	)	\$	39.00
1.7.21 - Form at both Ends of Culvert							
Robert Hernandez	2.00		HR	\$ 23.00		\$	46.00
Daneisha Jackson	2.00		HR	\$ 18.00		\$	36.00
Micheal Guy	2.00		HR	\$ 17.00	)	\$	34.00
Alleon Thigpen	2.00		HR	\$ 13.00	)	\$	26.00
1.13.21 - Pour Flowfill							
Robert Hernandez	7.50		HR	\$ 23.00	)	\$	172.50
Angel Hernandez	6.50		HR	\$ 18.00	)	\$	117.00
Daneisha Jackson	6.50		HR	\$ 17.00	)	\$	110.50
Micheal Guy	0.50		HR	\$ 14.00	)	\$	7.00
Alleon Thigpen	6.50		HR	\$ 13.00	)	\$	84.50
					Subtotal	\$	1,308.50
					15% Markup	\$	196.28
					55% Burdens	\$	719.68
					Total Labor	\$	2,224.45
						•	, -
Equipment			QTY	UM	Rate		Extended
Cat 930M Loader			16.50	Hrs	\$ 47.13	\$	777.65
Cat 336E Excavator			16.50	Hrs	\$ 167.38		2,761.77
Cut 330E Excuvator			10.50	1113	ŷ 107.50	Y	2,701.77
					Subtotal	\$	3,539.42
					15% Markup	\$	530.91
					Total Equipment	\$	4,070.33
					rotal Equipment	*	1,070.00
Subcontractors			QTY	UM	Price		Extended
				_			
						\$	_
						•	
					Subtotal	\$	-
					15% Markup	\$	_
					Total Subcontract	\$	
					Total Subcontract	7	
Material			QTY	<u>UM</u>	Price		Extended
Flowable Fill (Martin Marietta)			58.00	CY	\$ 91.00	ċ	5,278.00
riowable i ili (Mai tili Mailetta)			36.00	Ci	\$ 31.00	ب	3,276.00
					Subtotal	\$	5,278.00
					15% Markup	۶ \$	791.70
					Total Material	\$	6,069.70
					Total Material	ş	0,005.70
Additional Work Items			QTY	Units	Price		Extended
Additional Work Items			<u>ųir</u>	DOL DOL	\$ -	ċ	LALEHUEU
				DOL		\$	
					Total	\$	-
				TOTAL O	WORK PERFORMED	\$	12,364.48
					BOND FEE (ADD 1%)	ċ	123.64
					TOTAL COST	\$	12,488.12
				UNIT PRICE (TO	OTAL COST/EST. QTY)	\$	215.31



# James Construction Group, LLC. 5880 West U.S. HWY. 190 Belton, Texas 76513 Phone: (254) 939-8610 Fax: (254) 939-8611

### **CR101 Extra Work Form** Job # 10783

		Foreman: Robert Hernandet
		Date: 01.13.2021
Description of Work		
Pour flow fill over 24" ROP		
	LABOR	SHEET STATE

		LABO	R
NAME	CRAFT/CLASS	HRS	DESCRIPTION OF TASK
Robert Hernandez	22-004	7.5	Back trucks up to location + fill Bucket upwith flow
Angel Hernander	8-1306	6.5	Used tracklos operated to low flow fill
Daneisha Jackson	8-1372		Whitched from blow owls of fixed roadway
Michael Guy	19-1175	.5	Watched Gen blow outs
Toringo Allean Thispen	20-1172	6.5	Watched for form blow outs.

EQUIPM	ENT	MATERIALS		Sur	8 1
EQUIPMENT TYPE	EQUIPME NT#	MATERIAL DESCRIPTION	C	TC Y	UoM
Louder Cat 950m	LW:-495				
LOWAR CAT 950M Trackless CAT 336E	E13265				

Owner's Representative	JCG Representative
Name:	Name:
Signature:	Signature:
Date:	Date:

Deb No.   Day of Week	Day of Week Date Thursday Ol. 07 Job Name	0.40				C	0				
mployee No. 231959 242009 284890 . 285628 285628 Totals Quantity Units	ob Name	Vyeek Enging	Phase			0806-2001	02-2050				
mployee No. 231959 242009 284890 285605 285628 Totals Quantity Units		O1. 10, 31 Weather	Description	E							
231959 242009 284890 285005 285628 Totals Quantity Units	Williamson CR 101	Sunny	AWA	20.00	- 100 F			The state of			
231959 242009 284890 285005 285628 Totals Quantity Units	Name Paramental	# Q	Total Hrs	Code In	No Injury Equip. Hrs.	Hrs	Hrs	Hrs	Hrs	E.	-
242009 284890 285005 285628 Totals Quantity Units	Hernandez, Robert	22/004	1		_	6	2	The state of the s			+
284890 285005 285628 Totals Quantity Units	Hernandez, Angel	8/1306	و	CINA	No.	9	The second second				+
285628 285628 Totals Quantity Units	Jackson, Daneisha	8/1372	01	C/N A	No	00	8				
285628 Totals Quantity Units	Guy, Michael	19/1175	0	CIN	979	8	2	TO THE PARTY OF			+
Totals Quantity Units	Thigpen, Alleon	20/1172	9		2	90	ct				1 100
Quantity Units			F 01.53		The second second		S. Collection	d ·			TO THE
	Descriptio	Description / Location, Station, Etc.	tc.	200 mm (400	Constant Color						
	46 000 J	Dec 94 at Caluet 2	+ 32 LF	THE STATE OF	1	No. of Contract of		The same of			
AND THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	4	311									
WILL											100
G Production Report: List Load Counts, Deliveries, Accidents, Owner Verbal Directives, Problems Encountered, Explanation of Down Time, Etc.	Counts, Deliveries	1, Accidents, Owner Ve	rbal Directi	ves, Pro	blems Encoun	tered, Explanation	of Down Time, Etc.				
- Culoust #2 Double barrel 24" Rep 8 joints, +	barrel 24"	Red 8 joints	+ Back	f. Hael	with 5/4	rock hulf w	Bookfilled with \$14" no de half way up pipe & Brekfilled with dirt	Back Filled w	the ofist.		
- Prop Br Flow Fill											
Angal Harrandez - 1set how early Foreman: Robert Hernandez BO19 Date: 01. 07. 21	- 1464 hom ear	Project E	ngineer or Sup	or Superintendent.	4	Date:	12.11.21	Office Manager.		Date:	
				ALE	ALEXANDER KREJGHI PROJECT ENGINEER	FER					

	For	Foreman's Daily Time Report	Time Report		Allocation			4	80	U		"	-	-
	2 8 	Day of Week Date	e Week Ending	<u>p</u>	Phase		0	0503-2001				1		9
Primoris	100	10783 Lablas des Ol. Ole	No Ol. 10.11	$\overline{}$	Description									
	Willis	Williamson CR 101	\J.	L.,	AWA									
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242009	Hern	Hernandez, Angel	8/1306		T	٦.	+	~						
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Foreman: Robert Hernandez B019	t Hemandez B(	019 Date: Q1, QC, 24, 24,		ct Engineer	Project Engineer of Superintendent	sndent:	) :	Date:	<b>\$</b> 2.1-1	Office Manager:		Date:		
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286005	Guy.	Guy, Michael		19/1175			2 2	30.74		^ c	70	3,			
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Orained	Oronard Box Culverts Added 2 - an''x 4' RCP at Culvert 4	ats at	Chalus.	7					1						
Pry B.	Pry Br Abu Fill														
Mich	michael Buy - left work early 8hrs.	- left	Work	early	Shs		1								
oreman: Rober	Foreman: Robert Hernandez 8019		Date: 01, 04. 2021		Project Eng	Project Engineer or Superinter	arinjendest		1	Date.	17.5.1	Office Manager:		Date:	
				•		-									

ALEXANDER KREJCHI Project engineer Texas division



All prices shown in US dollars (\$)

### Rental Rate Blue Book®

September 24, 2020

Komatsu WA320-6 (dlsc. 2013)

4-Wd Articulated Wheel Loaders

Size Class: 150 - 174 HP Weight: 31680 lbs



### Configuration for WA320-6 (disc. 2013)

Operator Protection

ROPS/FOPS

**Power Mode** 

Diesel

### **Blue Book Rates**

\*\* FHWA Rate is equal to the monthly ownership cost divided by 176 plus the hourly estimated operating cost.

		Ownership	Costs		Estimated Operating Costs	FHWA Rate**
	Monthly	Weekly	Daily	Hourly	Hourly	Hourly
Published Rates	USD \$4,295.00	USD \$1,205.00	USD \$300.00	USD \$45.00	USD \$28.62	USD \$53.02
Adjustments						
Region (Texas: 88.9%)	(USD \$476.74)	(USD \$133.76)	(USD \$33.30)	(USD \$4.99)		
Model Year (2013: 100%)	•	99			ĺ	
Adjusted Hourly Ownership Cost (100%)	÷:			59		
Hourly Operating Cost (100	1%)					
Total:	USD \$3,818.25	USD \$1,071.24	USD \$266.70	USD \$40.01	USD \$28.62	USD \$50.31

Non-Active Use Rates	Hourly
Standby Rate	USD \$13.23
Idling Rate	USD \$34.52

### **Rate Element Allocation**

Element	Percentage	Value
Depreciation (ownership)	44%	USD \$1,889,80/mo
Overhaul (ownership)	39%	USD \$1,675.05/mo
CFC (ownership)	7%	USD \$300.65/ma
Indirect (ownership)	10%	USD \$429.50/mo
Fuel (operating) @ USD 2.40	45%	USD \$12.83/hr

Revised Date: 2nd half 2020

These are the most accurate rates for the selected Revision Date(s). However, due to more frequent online updates, these rates may not match Rental Rate Blue Book Print. Visit the Cost Recovery Product Guide on our Help page for more information.



All prices shown in US dollars (\$)

### Rental Rate Blue Book®

January 12, 2021

Caterpillar 930

4-Wd Articulated Wheel Loaders

Size Class: 100 - 109 HP Weight: 19768 lbs

**Configuration for 930** 

Operator Protection EROPS Power Mode Diesel

### **Blue Book Rates**

\*\* FHWA Rate is equal to the monthly ownership cost divided by 176 plus the hourly estimated operating cost.

		Ownership (	Costs		Estimated Operating Costs	FHWA Rate**
	Monthly	Weekly	Daily	Hourly	Hourly	Hourly
Published Rates	USD \$4,465.00	USD \$1,250.00	USD \$315.00	USD \$47.00	USD \$23.36	USD \$48.73
Adjustments					,	
Region (Texas: 93.7%)	(USD \$281.30)	(USD \$78.75)	(USD \$19.84)	(USD \$2.96)		
Model Year (2020: 100%)	-	-	-			
Adjusted Hourly Ownership Cost (100%)	-	-	-	(O-		
Hourly Operating Cost (100%)	6)				-	
Total:	USD \$4,183.71	USD \$1,171.25	USD \$295.15	USD \$44.04	USD \$23.36	USD \$47.13

Non-Active Use Rates
Standby Rate
USD \$14.50
Idling Rate
USD \$31.90

### **Rate Element Allocation**

Element	Percentage	Value
Depreciation (ownership)	47%	USD \$2,098.55/mo
Overhaul (ownership)	39%	USD \$1,741.35/mo
CFC (ownership)	4%	USD \$178.60/mo
Indirect (ownership)	10%	USD \$446.50/mo
Fuel (operating) @ USD 2.53	35%	USD \$8.13/hr

Revised Date: 1st half 2021

These are the most accurate rates for the selected Revision Date(s). However, due to more frequent online updates, these rates may not match Rental Rate Blue Book Print. Visit the Cost Recovery Product Guide on our Help page for more information.



All prices shown in US dollars (\$)

Rental Rate Blue Book®

Caterpillar 336F L XE

Crawler Mounted Hydraulic Excavators

Size Class: 33.1 - 40.0 MTons Weight:

N/A
Configuration for 336F L XE

Bucket Capacity - Heaped 3 cu yd
Operating Weight 85100 lbs

Net Horsepower Power Mode 314 hp Diesel April 14, 2020

USD \$122.62



\*\* FHWA Rate is equal to the monthly ownership cost divided by 176 plus the hourly estimated operating cost.

		Ownership	Costs		Estimated Operating Costs	FHWA Rate**
	Monthly	Weekly	Daily	Hourly	Hourly	Hourly
Published Rates	USD \$15,980.00	USD \$4,475.00	USD \$1,120.00	USD \$170.00	USD \$85.12	USD \$175.92
Adjustments						
Region (Texas: 90.6%)	(USD \$1,502.12)	(USD \$420.65)	(USD \$105.28)	(USD \$15.98)		
Model Year (2020: 100%)	-	-	-	(O-		
Adjusted Hourly Ownership Cost (100%)	-	-	- 1	-		
Hourly Operating Cost (100	0%)				-	
Total:	USD \$14,477.88	USD \$4,054.35	USD \$1,014.72	USD \$154.02	USD \$85.12	USD \$167.38

Non-Active Use Rates
Standby Rate
USD \$43.60

### **Rate Element Allocation**

Idling Rate

Element	Percentage	Value
Depreciation (ownership)	37%	USD \$5,912.60/mo
Overhaul (ownership)	46%	USD \$7,350.80/mo
CFC (ownership)	10%	USD \$1,598.00/mo
Indirect (ownership)	6%	USD \$958.80/mo
Fuel (operating) @ USD 3.07	47%	USD \$40.36/hr

Revised Date: 1st half 2020

These are the most accurate rates for the selected Revision Date(s). However, due to more frequent online updates, these rates may not match Rental Rate Blue Book Print. Visit the Cost Recovery Product Guide on our Help page for more information.

The equipment represented in this report has been exclusively prepared for ALLISON CANGELOSI (acangelosi@jcgllc.com)

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### FOR BILLING QUESTIONS PLEASE CALL 972-647-6700

Order Number 55182

SOLD TO:

JAMES CONSTRUCTION GROUP LLC TEXAS HEAVY CIVIL DIVISION ATTN AP 1760 S STEMONS FWY STE 300 LEWISVILLE TX 75067 SHIP TO:

CR 101 & CR 369, TAYLOR (ALEX)

PAYMENT TERMS:

NET 30 DAYS- A/R

Ship Date	Project 957	778	Customer PO	Cust. No.	Invoi	ce Date	Invoice No
01/13/2021	WILLIAMSON COUN	ITY CR 101	R 101 10783-13		01/14/2021		30933866
Business	Ticket Number		escription	Quantity	UM	Unit	Amount
Unit						Price	
54664	635-6519118 635-6519274 635-6519418 635-6519605 635-6519794 635-6519878 635-6519886 635-6520256	FF1000HF-TxDOT FLOWABLE F SERVICE CHARGE		10.00 1.00 10.00 10.00 10.00 10.00 10.00 10.00 1.00 10.00 10.00 10.00 10.00 10.00	CY EA	90.00 10.00 90.00 10.00 90.00 10.00 90.00 10.00 90.00 10.00 90.00 10.00 90.00 10.00 90.00	900.0 10.0 900.0 10.0 900.0 10.0 900.0 10.0 900.0 10.0 900.0
			TW				

DETACH and Include this Return Portion with Payment



877243 JAMES CONSTRUCTION G

INVOICE NUMBER:

30933866

PAYMENT DUE

CUSTOMER:

\$8,920.00

REMIT TO:

MARTIN MARIETTA MATERIALS P O Box 677061

Dallas TX 75267-7061

Call or go online to report possible wrongdoing or to obtain clarification on ethical matter 1-800-209-4508 www.martinmarietta.alertline.com.

For all other questions call the billing number above.

PLEASE NOTIFY US OF ANY ALTERATIONS YOU MAKE TOWARDS THE INVOICE AMOUNT



### FOR BILLING QUESTIONS PLEASE CALL 972-647-6700

SOLD TO:

JAMES CONSTRUCTION GROUP LLC TEXAS HEAVY CIVIL DIVISION ATTN AP 1760 S STEMONS FWY STE 300 LEWISVILLE TX 75067 SHIP TO: CR 101 & CR 369, TAYLOR (ALEX)

Ship Date	Project 957	78	Customer PO	Cust. No.	Invoice Date		Invoice No.
01/13/2021	WILLIAMSON COUN	TY CR 101	10783-13	877243	01/1	14/2021	30933866
Business Unit	Ticket Number	D	escription	Quantity	UM	Unit Price	Amount
	635-6520458	FF1000HF-TxDOT FLOWABLE F SERVICE CHARGE		10.00 1.00	CY EA	90.00 10.00	900.00 10.00
54672	611-6520493	FF1000HF-TxDOT FLOWABLE F		8.00	CY	90.00	720.00
		SERVICE CHARGE		1.00	EA	10.00	10.00
							0.00
		Total Tax					0.00
			TOTAL	98.00			
							<b>#0.000.00</b>
							\$8,920.00



# **Martin Marietta**

1503 LBJ Freeway Suite 400 Dallas, Tx 75234



WATER ADDED ON JOB AT CUSTOMER'S REQUEST ALLOWABLE WATER (withheld from batch) TEST CYLINDER TAKEN PES NO BY CYLINDER TAKEN BEFORE AFTER WATER ADDITIONAL WATER ADDED TO THIS CONCRETE WILL REDUCE ITS STRENGTH. ANY WATER ADDED IN EXCESS OF SPECIFIED SLUMP IS AT CUSTOMER'S RISK.  CUSTOMER NAME AND DELIVERY ADDRESS  JAMES CONSTRUCTION G CR 101 & CR 369, TAYLOR (ALEX)  CUSTOMER NAME  DATE  KEVIN HALBERT CUSTOMER NUMBER PROJECT CUM. GTY ORD  877243  95778  BO 00	ACCEPTED E
WATER ADDED ON JOB AT CUSTOMER'S REQUEST ALLOWABLE WATER (withheld from batch) TEST CYLINDER TAKEN PES NO BY CYLINDER TAKEN BEFORE AFTER WATER ADDITIONAL WATER ADDED TO THIS CONCRETE WILL REDUCE ITS STRENGTH. ANY WATER ADDED IN EXCESS OF SPECIFIED SLUMP IS AT CUSTOMER'S RISK.  CUSTOMER NAME AND DELIVERY ADDRESS  JAMES CONSTRUCTION G CR 101 & CR 369, TAYLOR (ALEX)  DELIVERY OF THESE MATERIALS IS SUBJECT TO THE CONDITIONS ON THE REVERSE SIDE HEREOF AS SIGNATURE ABOVE.  PROVIDUS LOADED TO THIS CONCRETE WILL REDUCE ITS STRENGTH. ANY WATER ADDED IN EXCESS OF SPECIFIED SLUMP IS AT CUSTOMER'S RISK.  PROVIDUS LOADED TRUCK: 5852  PLANT TRUCK ORDER NO. SLUMP P.O. W.JOBAO  635 1428 5182 8.00 in 10783- DRIVER NAME  MEV IN HALBERT CUSTOMER NUMBER PROJECT CUM. OTY ORD  877243 95778 80.00	ACCEPTED E
ALLOWABLE WATER (withheld from batch)  TEST CYLINDER TAKEN   YES	ACCEPTED E
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ADDITIONAL WATER ADDED TO THIS CONCRETE WILL REDUCE ITS STRENGTH. ANY WATER ADDED IN EXCESS OF SPECIFIED SLUMP IS AT CUSTOMER'S RISK.  CUSTOMER NAME AND DELIVERY ADDRESS  JAMES CONSTRUCTION G CR 101 & CR 369, TAYLOR (ALEX)  DRIVER NAME  KEVIN HALBERT CUSTOMER NUMBER PROJECT CUM. CITY ORD 877243 95778 80.00	OT GRID
JAMES CONSTRUCTION 6 CR 101 & CR 369, TAYLOR (ALEX)  PLANT TRUCK ORDER NO. SLUMP P.O. #/JOB/LO 635 1428 5182 8.00 in 10783- DATE KEVIN HALBERT CUM. CITY ORD 877243 95778 80.00	-13
CR 101 & CR 369, TAYLOR (ALEX)  DRIVER NAME  KEVIN HALBERT  CUSTOMER NUMBER PROJECT CUM. CITY ORD  877243 95778 80.00	
CUSTOMER NUMBER PROJECT CUM. CTV ORD	7/9091
	DERED OTY
CAR CHANTEY BROBUST CORE DECORRESON	80.00
	TNUON
1.00 ea 13010 SERVICE CHARGE  VIGORIAN DE LA CONTROL DE LA	
SPECIAL DELIVERY INSTRUCTIONS SALES TAX	M. W. III.
E ON 79, N ON CR 101 & CR 369	
DANGER! MAY CAUSE ALKALI BURNS. SEE WARNINGS ON REVERSE SIDE.  FOR OFFICE USE ONLY FORM:	
Truck Driver User Disp Ticket Num Ticket ID Time Date 1428 725842 user 6520256 635059636 13:04 1/13/21 Load Size Mix Code Returned Oty Mix Age Seq Load ID 10.00 CYDS FF1000HF D 71862 Naterial Design Oty Required Batched Var Moisture Actual Hat Trim CNT-1/II 117 lb 1170 lb 1175 lb 0.43% FLYRSH-F 118 lb 1180 lb 1175 lb -0.42% SHO-1 2486 lb 26168 lb 26160 lb -0.03% 5.00% M 157 gl 140 350 lb 1942 lb 1932 lb -0.50% 1232 gl -3 gl DARA1030 5.00 oz 50.00 oz 50.00 oz 50.00 oz 50.00 cz 50.00 cz 50.00 cz 79.00 cz 6.00% 75 f	1

Actual Num Batches: 1
Load Total: 30447 lb Design 1.489 Water/Cement 1.378 A Actual 389.0 ml To Add: 31.5 ml
Slump: 8.08 in Water in Truck: 0.0 ml Adjust Water: 0.0 ml / Load Trim Water: -3.0 ml/ CYD
Actual W/C Ratio: 1.378 Actual Water: 389 ml Batched Cement: 2350 lb Allowable Water: 262 lb



5 oz

02

Actual Num Batches: 1
Load Total: 30526 lb Dasign 1.489 Water/Cement 1.417 A
Slump: A.60 in Hater in Truck: 0.0 pl Adjust Water: 0.0 pl
Actual W/C Ratio: 1.417 Actual Water: 399 gl Batched Cement:

ZYLA610

2016 1b 50.00 oz 35 oz

-0.28%

Actual 399.0 gl To Add: 21 A gl load Trim Hater: -2.0 gl/ CYD lb

75 %

# **Martin Marietta**

1503 LBJ Freeway Suite 400 Dallas, Tx 75234



Job Site Hansing Act						
LOAD TIME	то јов	ARRIVE JOB SITE	BEGIN POUR	FINISH POUR	LEAVE JOB SITE	ARRIVE PLAN
9 40 AM	9:03	10:24	10:25	10.58	ndutnig fatur da	
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TS STRENGTH.	ATER ADDED TO THI ANY WATER ADDE STOMER'S RISK.		PECIFIED		C SKIN BYPE. O	G F
	ND DELIVERY ADDRESS	O TO a serious inte	PLANT	TRUCK ORDER NO		/JOB/LOT GRID
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	CR 369, TAYLO		DRIVER	The state of the s	rout. other concret	DATE
ing a supplementarion	eve or a wound or	ducts gets into the	Po 1 11	ES E. GRUBBS ER NUMBER PROJECT	CUM. QTY	01/13/2021 ORDERED QTY
Editor -	subminimum and n	an Ilmurinidae altam	877	243 95778	20.00	55.00
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		sult in the develop ntairs a small an	t of time may resid a selection of the s	vol. transmission and	The Legal Reserve	A d b
E ON 79, I	N ON CR 101 8	CR 369		то	DTAL	
ANGER! MAY CAU SEE WARNINGS O	JSE ALKALI BURNS. N REVERSE SIDE.		O TOTAL CONTRACTOR	FOR OFFIC	CE USE ONLY FORM	
*	p (m -a					
					III II D VALLEY	2007011
Truck	Divier	User I	)isp Ticket	Num Ticket I	D Time Date	9
8074	725818	user 6	519274	63505961		3/21
Load Size	Mix Code	Returned		Mix Age Se	eq Load ID	
	5 FF1000HF		4	D	71845	
Material Des	ign Gty Requir 117 lb 1170	ed Batched lh 1165 lb	* Var * Hois -8.43*	ture Actual Wat	Tris	
FLYASH-F	118 1b 1180	lb 1160 lb	0,00%			T T
H20	350 lb 2925	1b 26169 1b 1b 2016 1b	-0. 03x 5. 00x -0. 44x	M 157 gl 242 gl	-2 gl	
DARA1800 7YLD610	5.09 oz 50.00	oz 50.00 oz	0.00% -0.284	16	10.00 X	



# Martin Marietta 6519605

1503 LBJ Freeway Suite 400 Dallas, Tx 75234

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LOAD TIME	то јов	ARRIVE JOB SITE	BEGIN POUR	FINISH POUR	LEAVE JOB SITE	ARRIVE PLANT
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	TER ADDED TO THI ANY WATER ADDE STOMER'S RISK.		PECIFIED	TURE ABOVE.	CLIEN PO ACABI	
CUSTOMER NAME AN	D DELIVERY ADDRESS	n to a serious inju		TRUCK ORDER NO.		JOB/LOT GRID
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SPECIAL DELIVERY INS	TRUCTIONS	THE STREET		SALE	S TAX	
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ANGER! MAY CAU					The Table System	
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	The second					
CMT-1/11 FLYRSH-F SAND-1 8 H20	m Pty Require 117 1b 1170 110 1b 1180 2486 1b 26168 350 1b 1858 5.60 cz 50.00	Returned  Returned  Batched  b	isp Ticket N 519605 Qty M * Var * Hoist 0.001 -0.42% -0.11% 5.00% 1 -0.34% 0.001 -3.13%	63505962 lix Age Second are Actual Wat	5 10:44 1/13	

Actual 379,2 al To Add: 31,2 gl / Load Trim Mater: -3.8 gl/ CVD gl 2345 lb Allowable Water: 252 lb

Actual Num Batches: 1
Load Total: 30342 lb Design 1.489 Water/Cement 1.302 A
Slump: 4.00 in Water in Truck: 10.0 gl Adjust Water: 0.0 gl
Actual W/C Ratio: 1.382 Actual Water: 389 gl Batched Cement:

CE40304



# **Martin Marietta**

1503 LBJ Freeway Suite 400 Dallas, Tx 75234



	ISTED IN TOTAL	-Alle Colonia at	101 011011101	* 19111 1831	a 18111 8191 1081	HARMONIA IN 59	P
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	ANY WATER ADDE	D IN EXCESS OF	SPECIFIED			EACH OF CHILD	A I
Commence of the Commence of th	STOMER'S RISK.	May miste or I	pationed F		s Loaded Tr	TO THE RESIDENCE OF THE PARTY O	A/.
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	CR 369, TAYL			635	8090 5182	8.00 in 10	783-13 DATE
	eve or a weight or			Control of the Contro	SARMIENTO		01/13/2021
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1.00 ea	13010	SERVICE CH	ARGE		/1 40	sog lis is information	
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						ielisiinev etaupeb	
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E ON 79,	N ON CR 101	% CR 369			то	TAL.	
			19-11-11-11	DEPARTMENT			
	USE ALKALI BURNS.						
SEE WARNINGS C	ON REVERSE SIDE.		180701	TORY DV CAS	FOR OFFIC	E USE ONLY FORM	1:
1717-18 O - 11 O	*	AND THE RESERVE TO TH		The same	ika pagaba		
Truck	Driver	Hann	Dien Tie	test blu	m Tieket T	D Time Det	
8090	764928	user	6519794		63505962		
Load Size	Mix Code	Returned	Oty	Mi	x Age Se	q Load ID	
	8 FF1000HF				D	71855	
Material Des	sion Aty Requir	red Batched lb 1175 lb	% Var 0.43%	* Moisture	Actual Hat	Tria	
FLYASH-F SAND-1		1b 1175 1b	-0.42%	E dide M	457 -1		
H20	350 lb 1858	lb 1872 lb	-0.19% 0.73%	5.00% N	157 gl 225 gl	-3 gl	
DARA1000 ZYLA610	5. 60 oz 56. 00 5 oz 35	oz 50.00 oz oz 35 oz	0.00% -0.28%		10	8. <b>69</b> % 75 %	
	00	777 42	OI COM			I W P	

Actual Num Batches: 1
Load Total: 30347 lb Design 1.489 Water/Cement 1.387 A Actual 381.5 pl To Add: 28.9 pl
Slump: 8.60 in Hater in Fronk: 10.0 pl Adjust Water: 0.0 pl / Load Trim Water: -3.0 pl/ CVD
Actual W/C Ratio: 1.387 Actual Water: 391 pl Batched Cement: 2350 lb Allowable Water: 241 lb



Martin Marietta
1503 LBJ Freeway.
Suite 400
Dallas, Tx 75234

and the same of the same productions	concrete washout andowner and that	e an appropriate approved by the	The second secon					
LOAD TIME	TO JOB	ARRIVE JOB SITE	BEGIN	POUR	FINISH POUR		LEAVE JOB SITE	ARRIVE PLANT
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CUSTOMER NAME A	ND DELIVERY ADDRESS	um sentrus iniu	nemen de	PLANT 612	TRUCK ORD 4879 5	ER NO.	SLUMP P.O. 4 8.00 in 1	JOBALOT GRID
	CONSTRUCTIO	lliames yns lliad Thiste etanasia	12-44	日の日報は日	MAINT NAME AND	Action 2		DATE
CR 101	& CR 369, TA	YLOR (ALEX)	ook mis	C TO ME TO	W WRIGHT	enmab	NEW THE PARTY OF THE PARTY.	/13/2021
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1.00	2a 13010	BROTESERVICE	CHARGE	1801 339	Kopo se care		A STATE OF THE STATE OF	
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SPECIAL DELIVERY INS	TRUCTIONS	Medical property of the second				SALES T	AX	
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PANGER! MAY CAL				Bensey				
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				the later was place from some signs of				
Truck	Driver	User I	isp Ti	aket N	um Ticke	t ID	Time Date	e Essi de la Company
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8.00 CYDS	Mix Code FF1000HF	Returned	mr.A.	M	1x Age	Seq Di	Load ID 243917	
	gn Oty Require	d Batched	X Van 🕸	% Moisto	re Actual Wat			
CMT-I/II 117 FLYASH-F 118	7,700 lb 936 00 1	b 940.60 lb	0.43%		and the second			
SHND-1 2481	1.00 lb 28890.02 ]	b 960.00 1b b 20820.00 1b	1.69%	5 25% N	124.45 gl	7 2年	Ns.2	
	350 1b 1558 1 5.08 az 28.00 a	b 1558 lb	0.00%	1	187 91	70.00	gl	ALCO DE
ZYLA610	.68 oz 18.72 o	z 28.00 oz z 18.00 oz	-3.85%	9	1.37	50.00		CONTRACT OF THE PARTY OF THE PA
Octual	Num Batches: 1			Manual 5	14:19:39			4
ad Total: 243	81 lb Design 1	.489 Water/Cement 1	.366 A	Daven	336. 1 81	Acti	al 311.7 gl To	Add: 24.7 gl
	MEAST IN ITUCK	: 0.0 gl Adjust	water: U.O	The state of the s	itra Mafali	or in 31∖		un star

**PLANT** 

**LOAD TIME** 

## **Martin Marietta**

1503 LBJ Freeway Suite 400 Dallas, Tx 75234

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TO JOB	ARRIVE JOB SITE	BEGIN POUR	FINISH POUR	LEAVE JOB SITE	ARRIVE F
2:35-	3.05	30	s sgier els el	hidifloto etim sals	:

2 26 **CUSTOMER SIGNATURE** WATER ADDED ON JOB AT CUSTOMER'S REQUEST GAL. ALLOWABLE WATER (withheld from batch) GAL. DELIVERY OF THESE MATERIALS IS SUBJECT TO THE TERMS AN TEST CYLINDER TAKEN ☐ YES NO BY CONDITIONS ON THE REVERSE SIDE HEREOF AS ACCEPTED B CYLINDER TAKEN ☐ BEFORE ☐ AFTER WATER SIGNATURE ABOVE. ADDITIONAL WATER ADDED TO THIS CONCRETE WILL REDUCE ITS STRENGTH. ANY WATER ADDED IN EXCESS OF SPECIFIED SLUMP IS AT CUSTOMER'S RISK. Previous Loaded Truck: 1428 CUSTOMER NAME AND DELIVERY ADDRESS TRUCK ORDER NO. SLUMP P.O. #/JOB/LOT GRID JAMES CONSTRUCTION G 635 5182 8.00 in 10783-13 DRIVER NAME CR 101 & CR 369, TAYLOR (ALEX)

ALFREDU ESCALANTE 01/13/2021 ORDERED GTY **CUSTOMER NUMBER** PROJECT CUM. QTY OAD QUANTITY PRODUCT CODE DESCRIPTION UNITPRICE **AMOUNT** 

10.00 yd FF1000HF TXDOT FLOWABLE F 1.00 ea SERVICE CHARGE

SPECIAL DELIVERY INSTRUCTIONS SALES TAX E ON 79, N ON CR 101 & CR 369 TOTAL

DANGER! MAY CAUSE ALKALI BURNS. SEE WARNINGS ON REVERSE SIDE. FOR OFFICE USE ONLY FORM:

Truck Driver User Disp Ticket Num Ticket ID Time Date 725823 8888 user 6520458 635059641 14:25 1/13/21 Mix Code Load Size Returned Qty Mix Age Seq Load ID 10.00 CYDS FF1000HF Đ 71867 Material Design Qtv Required % Var % Moisture Batched Actual Nat CMT-I/II 1170 117 lb 118 lb 1160 lb 1185 lb 0.85% 0.42% 16 16 2486 lb SAND-1 26168 16 26120 lb -0.19% 5.00% A 157 gl -3 ql 350 lb 1942 16 2038 1b 4.96% DARA1000 5. 00 oz 50,00 50.00 oz 0.40% 02 ZYLA610 5 oz 35 35 oz 02 -8.28% 75 % Num Batches:

Design 1.489 Hater/Cement 4.425 A Water in Truck: 0.0 pl Adjust Hater: 0.0 pl Actual Water: 401 pl Batched Cement: Load Total: Slump: 8. Actual W/C 30508 16 4 gl To Add: 19.0 gl in Bater: -3.0 gl/ typ Allowable Water: 150 lb Actual 401. Ratio: 1.425

### **Change Order Proposal**

Date: ########

**Proposal**#CO10783-01



**Bill To:**Eddie Chruch
HNTB Corporation

101 E. Old Settlers Blvd, Suite 100

Round Rock, TX 78664

RE: Williamson CR 101

Project No.: 2138 Control No.: 2138

Qty	UM	Description	Unit Price	Total
429.00	LF	3x5 Rock Underdrain Sta 110+20	\$38.91	\$16,692.73
			Total	\$16,692.73

### James Construction Group, LLC

Contractor's Basis of Estimate

Williamson 1/21/2021 CR101 County: Date: Project: CO Pricing Good For: 45 Days (unless noted 2138 CR101 Control: Highway: otherwise elsewhere)

3x5 French Drain 110+20 West Original Contract: Description: Net CO: **Revised Contract:** 

of Proposed Roadway

Estimated Qty: 429.00 LF Narrative:

**Estimated Change in Contract Sum:** \$ 16,692.73

**Estimated Change In Contract Time:** 

HNTB has requested that JCG install a french drain over the underdrain shown in the plans from station 110+20 to 113+78 26' LT of center to mitigate the water underneath the roadway in this area.

JCG reserves the right to request equitable time and monetary adjustments for additional or unforeseen work resulting from this change order.

<u>Labor</u>	Reg Hrs	OT Hrs	<u>um</u>	Reg Rate	OT Rate (x1.5)		Extended
Forman	24.00	6.00	HR	\$ 23.00	\$ 34.50	\$	759.00
Excavator Operator	24.00	6.00	HR	\$ 18.00			594.00
Loader Operator	24.00	6.00	HR	\$ 17.00	\$ 25.50	\$	561.00
Laborer x2	48.00	12.00	HR	\$ 14.00	\$ 21.00	\$	924.00
					Subtotal	\$	2,838.00
					15% Markup	\$	425.70
					55% Burdens	\$	1,560.90
					Total Labor	\$	4,824.60
<u>Equipment</u>			QTY	<u>UM</u>	Rate		Extended
CAT 938 Loader			30.00	Hrs	\$ 65.98	\$	1,979.40
CAT 336 Excavator			30.00	Hrs	\$ 167.38	\$	5,021.40
					Subtotal	\$	7,000.80
					15% Markup	\$	1,050.12
					Total Equipment	\$	8,050.92
Subcontractors			QTY	<u>UM</u>	<u>Price</u>		<u>Extended</u>
						\$	-
					Subtotal	\$	=
					15% Markup	\$	-
					Total Subcontract	\$	-
<u>Material</u>			<b>QTY</b>	<u>UM</u>	<u>Price</u>		<u>Extended</u>
3x5 Rock			130.00	Tons	\$ 17.12		2,225.60
Mirifi 140N Filter Fabric			2.00	Rolls	\$ 475.00	\$	950.00
					Subtotal	\$	3,175.60
					15% Markup	\$	476.34
					Total Material	\$	3,651.94
Additional Work Items			QTY	<u>Units</u>	<u>Price</u>	ć	Extended
				DOL	\$ - Total	\$ <b>\$</b>	
					TOLAI	Þ	-
				TOTAL OF	WORK PERFORMED	\$	16,527.46
				1	BOND FEE (ADD 1%)	\$	165.27
					TOTAL COST	\$	16,692.73
				UNIT PRICE (TO	TAL COST/EST. QTY)	\$	38.91



5880 West US Highway 190

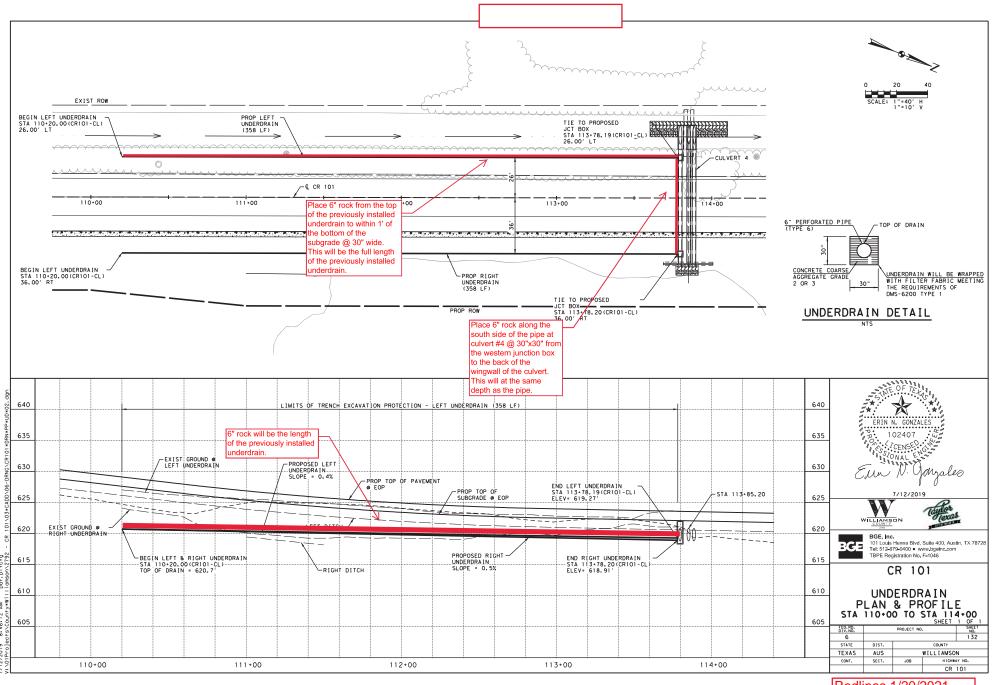
Belton, TX 76513 Phone: 254-938-7017 Fax: 254-938-7243

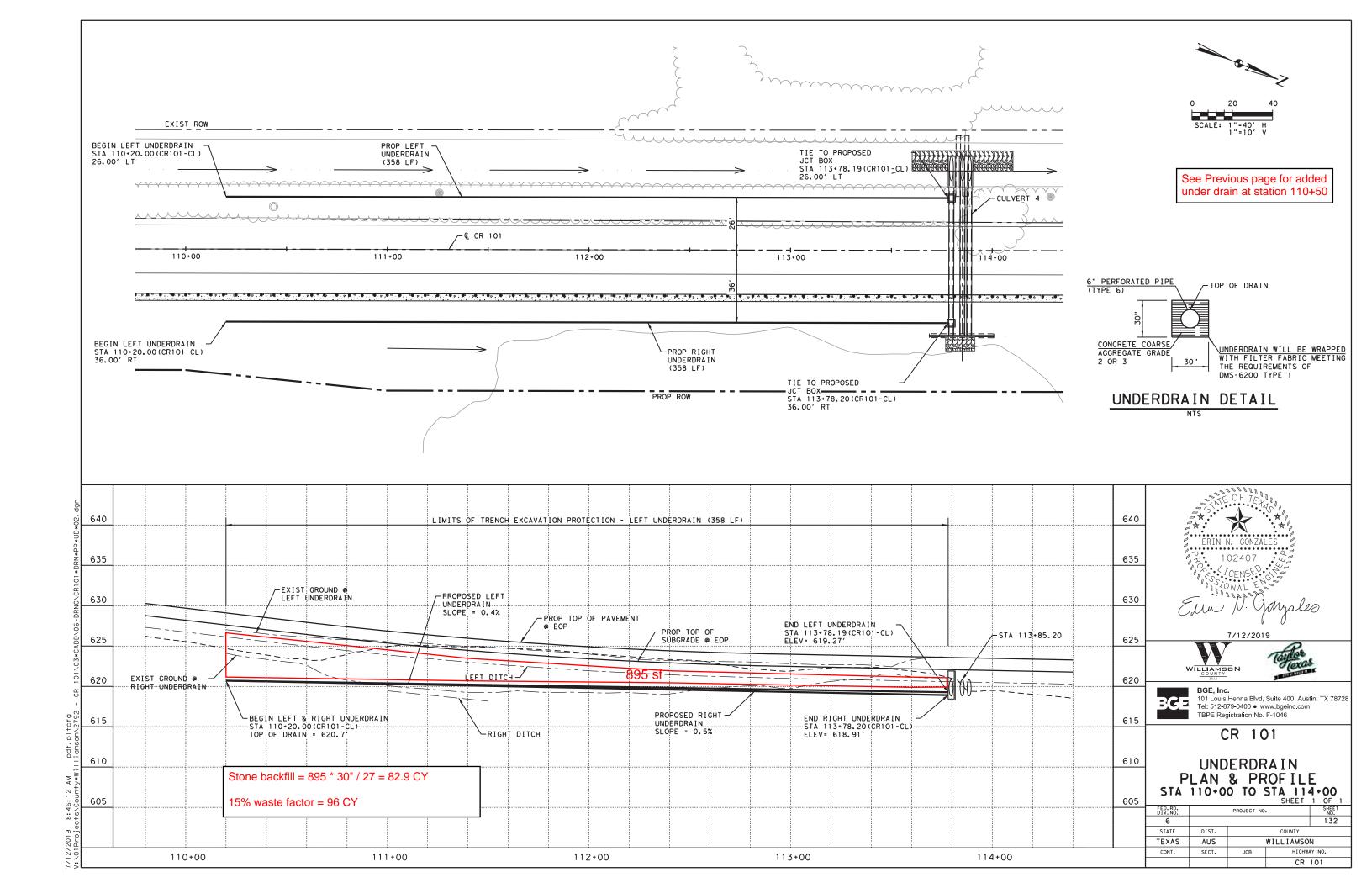
Date: 12/16/2020

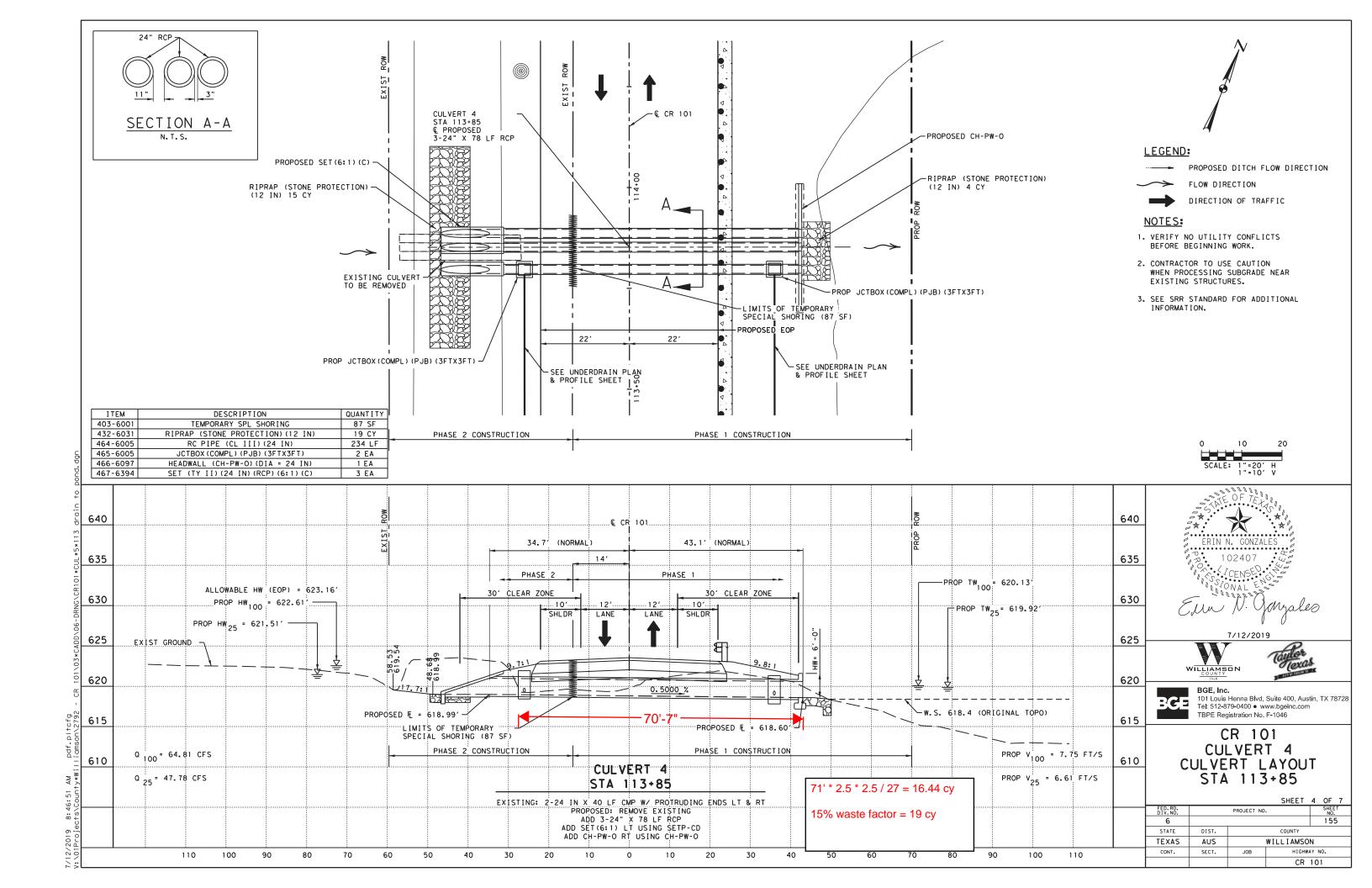
### **Request for Information #** 015

### **Project CR101 WILLIAMSON COUNTY** JCG Job# 10783-Contract# 2181

			ı					
To:			From:					
Eddie Church P.E.			Alexander Krejchi					
HNTB Corporation			Primoris Service Corporation (James Heavy Civil)					
101 E. Old Settlers B								
Round Rock TX 7866	,							
<b>Phone:</b> 512-527-6723	Phone: 2	254-718-4392						
Fax:			Fax:					
Email: erchruch@hntb.com			<i>Email:</i> al	krejchi@prim.c	om			
Subject:			Status:		Respon	nse Required By:		
Water Under Roadwa	y 110+48 Post Underdr	ain Install	Open					
	•		1					
Submittal #:	Drawing #:	Addendun	n·	Spec Section	•	Schedule #:		
Submitted II.	Drawing ".	11ddendan		Spec Section	•	Seneanc ".		
	1	l		l		I .		
RFI Detail:								
Installation of the we	st underdrain at station 1	110+00 and	the added u	nderdrain at th	e well ha	as been installed as		
called out in the plans	s. However, the underdr	ain has not i	mitigated th	e water running	g under t	he road in the		
	RFI 007. JCG has uncov							
	adway, JCG replaced th							
again. Please advise.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			<i>J</i>				
G C								
Suggestion:								
Response:								
Due to the water still satur	ating the material in this ar							
	e 6" rock on top of the insta							
	outhside of the pipe at culve same elevation as the culve							
	sheet for location and dime		il added 0 10	ck will field to be	, complete	siy wiapped with litter		
Signature: K. M	IcCoy (HNTB)		Date:	1/20/2021				









All prices shown in US dollars (\$)

Rental Rate Blue Book®

Caterpillar 336F L XE

Crawler Mounted Hydraulic Excavators

Size Class: 33.1 - 40.0 MTons Weight:

N/A
Configuration for 336F L XE

Bucket Capacity - Heaped 3 cu yd
Operating Weight 85100 lbs

Net Horsepower Power Mode 314 hp Diesel April 14, 2020

USD \$122.62



\*\* FHWA Rate is equal to the monthly ownership cost divided by 176 plus the hourly estimated operating cost.

	Ownership Costs			Estimated Operating Costs	FHWA Rate**	
	Monthly	Weekly	Daily	Hourly	Hourly	Hourly
Published Rates	USD \$15,980.00	USD \$4,475.00	USD \$1,120.00	USD \$170.00	USD \$85.12	USD \$175.92
Adjustments						
Region (Texas: 90.6%)	(USD \$1,502.12)	(USD \$420.65)	(USD \$105.28)	(USD \$15.98)		
Model Year (2020: 100%)	-	-	-	(O-		
Adjusted Hourly Ownership Cost (100%)	-	-	- 1	-		
Hourly Operating Cost (100%)					-	
Total:	USD \$14,477.88	USD \$4,054.35	USD \$1,014.72	USD \$154.02	USD \$85.12	USD \$167.38

Non-Active Use Rates
Standby Rate
USD \$43.60

### **Rate Element Allocation**

Idling Rate

Element	Percentage	Value
Depreciation (ownership)	37%	USD \$5,912.60/mo
Overhaul (ownership)	46%	USD \$7,350.80/mo
CFC (ownership)	10%	USD \$1,598.00/mo
Indirect (ownership)	6%	USD \$958.80/mo
Fuel (operating) @ USD 3.07	47%	USD \$40.36/hr

Revised Date: 1st half 2020

These are the most accurate rates for the selected Revision Date(s). However, due to more frequent online updates, these rates may not match Rental Rate Blue Book Print. Visit the Cost Recovery Product Guide on our Help page for more information.

The equipment represented in this report has been exclusively prepared for ALLISON CANGELOSI (acangelosi@jcgllc.com)

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All prices shown in US dollars (\$)

### Rental Rate Blue Book®

Caterpillar 938M

4-Wd Articulated Wheel Loaders

Size Class: 175 - 199 HP Weight: N/A



April 13, 2020

### **Configuration for 938M**

Bucket Capacity - Heaped Operator Protection

6.5 cu yd ROPS/FOPS Net Horsepower Power Mode 168 hp Diesel

### **Blue Book Rates**

\*\* FHWA Rate is equal to the monthly ownership cost divided by 176 plus the hourly estimated operating cost.

		Ownership Costs			Estimated Operating Costs	FHWA Rate**
	Monthly	Weekly	Daily	Hourly	Hourly	Hourly
Published Rates	USD \$6,435.00	USD \$1,800.00	USD \$450.00	USD \$68.00	USD \$33.48	USD \$70.04
Adjustments						
Region (Texas: 88.9%)	(USD \$714.28)	(USD \$199.80)	(USD \$49.95)	(USD \$7.55)		
Model Year (2020: 100%)	-	-		<u>-</u>		
Adjusted Hourly Ownership Cost (100%)	-	-		-		
Hourly Operating Cost (100	%)				-	
Total:	USD \$5,720.71	USD \$1,600.20	USD \$400.05	USD \$60.45	USD \$33.48	USD \$65.98

Non-Active Use Rates
Standby Rate
USD \$20.48
Idling Rate
USD \$49.05

### **Rate Element Allocation**

Element	Percentage	Value
Depreciation (ownership)	41%	USD \$2,638.35/mo
Overhaul (ownership)	37%	USD \$2,380.95/mo
CFC (ownership)	12%	USD \$772.20/mo
Indirect (ownership)	10%	USD \$643.50/mo
Fuel (operating) @ USD 3.07	49%	USD \$16.55/hr

Revised Date: 1st half 2020

These are the most accurate rates for the selected Revision Date(s). However, due to more frequent online updates, these rates may not match Rental Rate Blue Book Print. Visit the Cost Recovery Product Guide on our Help page for more information.



James Const Project: CR101

# Quote

*Effective Date:* 1/4/2020

Thank you for your quote request. Please review the information below and return the signed quote for approval.

Project Name: CR101 Address: Hutto, TX PO Number: TBD

Material	Quantity	Rate	Per
3x5 Rip Rap Rock		\$9.90	ton
Freight To CR101		\$7.22	ton

Terms & Conditions:		
<ul> <li>Acceptance: Quote must be signed and returned by 1/15/2020 to be accepted</li> <li>Terms: Payments due NET 10 Prox</li> </ul>		
Thank you for your bu	siness!	
<b>Thank you for your bu</b> By:	siness!	
·	(Signature)	(Date)
By: uotes are subject to the terms and conditions listed above. Quotes MUST		(Date)
Ву:		(Date)





**BRANCH ADDRESS** 

713 - AUSTIN (512) 389-3344 5811 TRADE CENTER DRIVE BUILDING 10 SUITE 100 AUSTIN TX 78744 TRAVIS

INVOICE NUMBER	
50014593212	
INVOICE DATE	
12/03/2020	
CUSTOMER PO NUMBER	
10783-525124	

ENROLLMENT TOKEN: MTP MVT DHV

SOLD TO: 149609000

TERRITORY:

SHIP TO: 10002749068

PLEASE REMIT PAYMENT TO: HD SUPPLY CONSTRUCTION AND INDUSTRIAL - WHITE CAP P.O. Box 4852 ORLANDO,FL 32802-4852

JAMES CONST GROUP 5880 W HWY 190 BELTON TX 76513 NEW JOB# 10783 5101 CR 101 TAYLOR TX 76574

ORDER DATE ORDER NO.		ORDERED BY	I	ACCOUN	IT MANAGER			TAKEN BY			
	3/2020		516323	ALEX KREJCHI			RUSSELL S		EI /		EW
	BRANCH ACCT JOB NO.		TERMS			SHIP VIA / ROU	TING	FLORES, MATT		OMER JOB NO.	
	713			NET 30 DAYS		2. OUR TRU				W JOB 10783	
LINE			DESCRIPTION		QTY ORD	UNIT PRICE	QTY BKO	QTY SHP	EXTENDED	TAX	
			DESCRIPTION							PRICE	AMT
0	HDRDES	3	***********	~~**********	*********	1	0	0	1	0.00	
			DELIVERY TAG	5#: 16449115	*********						
1	157R140N	N15	MIRAFI 140N (1	15' X 360') 600 SY/ROLL		2	475.000 RL	0	2	950.00	78.38
				TW							

THESE ITEMS ARE CONTROLLED BY THE U.S. GOVERNMENT AND AUTHORIZED FOR EXPORT ONLY TO THE COUNTRY OF ULTIMATE DESTINATION FOR USE BY THE ULTIMATE CONSIGNEE OR END-USER(S) HEREIN IDENTIFIED. THEY MAY NOT BE RESOLD, TRANSFERRED OR OTHERWISE DISPOSED OF TO ANY OTHER COUNTRY OR ANY PERSON OTHER THAN THE AUTHORIZED ULTIMATE CONSIGNEE OR END-USER(S), EITHER IN THEIR ORIGINAL FORM OR AFTER BEING INCORPORATED INTO OTHER ITEMS, WITHOUT FIRST OBTAINING APPROVAL FROM THE U.S. GOVERNMENT OR AS OTHERWISE AUTHORIZED BY U.S. LAW AND REGULATIONS.

	For questions regarding this invoice please call 1-866-857-0295.						GROSS		950.00
NO REFUNDS OR EXCHANGES ON NON STOCK MERCHANDISE						TOTAL	TAX		78.38
	Visit https://www.whitecap.com/shop/wc/terms-and-conditions-of-sale to view complete terms and conditions.					TOTAL S AND HAN	HIPPING NDLING		0.00
	RECEIVED BY:	ALEX	SIGNATURE COPY (	ON FILE		TOTAL	INVOICE		1,028.38