To Whom it may concern

On Sunday July 14, 2019 my vehicle was parked outside my home 2146 N. 52nd Street as usual when city arborist began to perform maintenance. There were no signs nor had I been for warned about the maintenance. During their work they began to cut down trees and several of them landed on my vehicle causing damage. The workers did not even seem bothered by the fact that they damaged someone's personal property. Instead they just began to remove the large trees and if it were not for my neighbor who informed me of the problem I would not have had any pictures or videos. Besides the inconvenience of having to run around and get quotes to repair my vehicle that I did not destroy, I also found it very inappropriate with the lack of concern by the city. I have obtained and attached my estimates (plus a buffer for any additional work that must be completed once they actually begin repairing according to the body repair companies) for my vehicle as well as, time missed from work to sit for the estimates, and the cost of my rental car (10-14 days) equivalent to my vehicle (full size Sudan). A check in the amount of \$8,000 will be sufficient. Thank you and if anyone has any questions please feel free to contact me.

Ms. Anderson

414 412 2439

leticia.anderson84@yahoo.com

RECEIVED
OFFICE OF CITY ATTORNEY

OCT 15 2019

3.30 A.M.P.M.

MIN OCT IL AM II: 18

MARK'S STATE AUTO BODY LLC

Quality Service

5000 W STATE ST, MILWAUKEE, WI 53208

Phone: (414) 258-6420 FAX: (414) 258-4761

Preliminary Estimate

Job Number:

11b23a54

451337401

5w6B9C

Insured:

Owner:

Anderson, Leticia

Policy #:

Claim #:

Type of Loss:

Date of Loss:

Days to Repair: 0

Point of Impact: 13 Rollover

Customer: Anderson, Leticia

Inspection Location:

Insurance Company:

Workfile ID:

PartsShare:

Federal ID:

Anderson, Leticia

2146 N. 52nd Street Milwaukee, WI 53208

(414) 412-2439 Day

MARK'S STATE AUTO BODY LLC

5000 W STATE ST

MILWAUKEE, WI 53208

Repair Facility

(414) 258-6420 Business

RECEIVED OFFICE OF CITY ATTORNEY

OCT 1 5 2019

VEHICLE

2012 TOYO Camry XLE Automatic 4D SED 4-2.5L Gasoline EFI Black

VIN:

4T1BF1FK3CU174899

Interior Color:

Mileage In:

Vehicle Out:

License:

Exterior Color:

Black

Mileage Out:

State:

Production Date:

Condition:

Job #:

TRANSMISSION

Automatic Transmission

Overdrive

POWER

Power Steering

Power Brakes

Power Windows

Power Locks **Power Mirrors**

Heated Mirrors

Power Driver Seat

DECOR

Dual Mirrors Tinted Glass

Console/Storage

Overhead Console

Wood Interior Trim

CONVENIENCE

Air Conditioning

Intermittent Wipers

Tilt Wheel

Cruise Control

Rear Defogger

Keyless Entry

Message Center

Steering Wheel Touch Controls

Telescopic Wheel

Climate Control

RADIO AM Radio FM Radio Stereo

Search/Seek

CD Player

Auxiliary Audio Connection

Premium Radio

Satellite Radio

SAFETY

Drivers Side Air Bag

Passenger Air Bag

Anti-Lock Brakes (4)

4 Wheel Disc Brakes

Front Side Impact Air Bags

Head/Curtain Air Bags

Hands Free Device

Rear Side Impact Air Bags

ROOF

Electric Glass Sunroof

SEATS

Cloth Seats

Bucket Seats

WHEELS

Aluminum/Alloy Wheels

PAINT

Clear Coat Paint

OTHER

Fog Lamps

Traction Control

Stability Control

Power Trunk/Gate Release

Preliminary Estimate

Customer: Anderson, Leticia

Job Number:

2012 TOYO Camry XLE Automatic 4D SED 4-2.5L Gasoline EFI Black

Line		Oper	Description	Part Number	Qty	Extended Price \$	Labor	Paint
1	ROOF			The state of the s				
2	*	Rpr	Roof panel				<u>6.0</u>	3.0
3	QUARTER PAI	NEL						
4	*	Rpr	LT Quarter panel				<u>3.0</u>	3.1
5			Overlap Major Adj. Panel					-0.4
6	*	Rpr	RT Quarter panel				<u>5.0</u>	3.1
7			Overlap Major Adj. Panel					-0.4
8	TRUNK LID					***************************************		
9	*	Rpr	Trunk lid XLE, w/o camera w/o Smart Key				3.0	2.3
10			Overlap Major Adj. Panel					-0.4
11		Repl	Spoiler	7687106908	1	254.76	0.8	1.2
12			Overlap Major Non-Adj. Panel					-0,2
13		Repl	Nameplate "CAMRY"	7544206190	1	33.73	0.2	
14	FRONT DOOR							
15	*	Rpr	RT Outer panel				<u>3.0</u>	2.2
16			Overlap Major Adj. Panel					-0.4
17		R&I	RT Belt molding				0.3	
18		R&I	RT R&I mirror				0.3	
19		R&I	RT R&I outside handle				0.4	
20		R&I	RT R&I trim panel				0.6	
21	REAR DOOR							
22	*	Rpr	RT Outer panel				3.0	2.2
23			Overlap Major Adj. Panel					-0.4
24			Clear Coat					2.5
25		R&I	RT Belt molding				0.3	
26		R&I	RT R&I outside handle				0.4	
27		R&I	RT R&I trim panel				0.5	
28	FRONT BUMP	ER & G	RILLE					
29			O/H front bumper				2.4	
30		Repl	Bumper cover	5211906974	1	286.16	Incl.	2.6
31			Add for Clear Coat					1.0
32			Add for fog lamps				0.4	
33	REAR BUMPER	2						***************************************
34			O/H rear bumper				1.2	
35		Repl	Bumper cover L, LE, XLE models	5215906961	1	319.63	Incl.	3.0
36			Add for Clear Coat					1.2
				SUBTOTALS		894.28	30.8	25.2

Preliminary Estimate

Customer: Anderson, Leticia

Job Number:

2012 TOYO Camry XLE Automatic 4D SED 4-2.5L Gasoline EFI Black

ESTIMATE TOTALS

Category	Basis		Rate	Cost \$
Parts				894.28
Body Labor	30.8 hrs	@	\$ 60.00 /hr	1,848.00
Paint Labor	25.2 hrs	@	\$ 60.00 /hr	1,512.00
Paint Supplies				900.00
Subtotal				5,154.28
Sales Tax	\$ 5,154.28	@	5.6000 %	288.64
Grand Total				5,442.92
Deductible				0.00
CUSTOMER PAY				0.00
INSURANCE PAY				5,442.92

MOTOR VEHICLE REPAIR PRACTICES ARE REGULATED BY CHAPTER ATCP 132, WIS. ADM. CODE, ADMINISTERED BY THE BUREAU OF CONSUMER PROTECTION, WISCONSIN DEPT. OF AGRICULTURE, TRADE AND CONSUMER PROTECTION, P.O. BOX 8911, MADISON, WISCONSIN 53708-8911.

Estimate calculated using a preset user threshold amount for the paint and material cost.

Preliminary Estimate

Customer: Anderson, Leticia

Job Number:

2012 TOYO Camry XLE Automatic 4D SED 4-2.5L Gasoline EFI Black

Estimate based on MOTOR CRASH ESTIMATING GUIDE and potentially other third party sources of data. Unless otherwise noted, (a) all items are derived from the Guide ARM8524, CCC Data Date 07/01/2019, and potentially other third party sources of data; and (b) the parts presented are OEM-parts. OEM parts are manufactured by or for the vehicle's Original Equipment Manufacturer (OEM) according to OEM's specifications for U.S. distribution. OEM parts are available at OE/Vehicle dealerships or the specified supplier. OPT OEM (Optional OEM) or ALT OEM (Alternative OEM) parts are OEM parts that may be provided by or through alternate sources other than the OEM vehicle dealerships with discounted pricing. Asterisk (*) or Double Asterisk (**) indicates that the parts and/or labor data provided by third party sources of data may have been modified or may have come from an alternate data source. Tilde sign (~) items indicate MOTOR Not-Included Labor operations. The symbol (<>) indicates the refinish operation WILL NOT be performed as a separate procedure from the other panels in the estimate. Non-Original Equipment Manufacturer aftermarket parts are described as Non OEM, A/M or NAGS. Used parts are described as LKQ, RCY, or USED. Reconditioned parts are described as Recond. Recored parts are described as Recore. NAGS Part Numbers and Benchmark Prices are provided by National Auto Glass Specifications. Labor operation times listed on the line with the NAGS information are MOTOR suggested labor operation times. NAGS labor operation times are not included. Pound sign (#) items indicate manual entries.

Some 2020 vehicles contain minor changes from the previous year. For those vehicles, prior to receiving updated data from the vehicle manufacturer, labor and parts data from the previous year may be used. The CCC ONE estimator has a list of applicable vehicles. Parts numbers and prices should be confirmed with the local dealership.

The following is a list of additional abbreviations or symbols that may be used to describe work to be done or parts to be repaired or replaced:

SYMBOLS FOLLOWING PART PRICE:

m=MOTOR Mechanical component. s=MOTOR Structural component. T=Miscellaneous Taxed charge category. X=Miscellaneous Non-Taxed charge category.

SYMBOLS FOLLOWING LABOR:

D=Diagnostic labor category. E=Electrical labor category. F=Frame labor category. G=Glass labor category. M=Mechanical labor category. S=Structural labor category. (numbers) 1 through 4=User Defined Labor Categories.

OTHER SYMBOLS AND ABBREVIATIONS:

Adj.=Adjacent. Algn.=Align. ALU=Aluminum. A/M=Aftermarket part. Blnd=Blend. BOR=Boron steel. CAPA=Certified Automotive Parts Association. D&R=Disconnect and Reconnect. HSS=High Strength Steel. HYD=Hydroformed Steel. Incl.=Included. LKQ=Like Kind and Quality. LT=Left. MAG=Magnesium. Non-Adj.=Non Adjacent. NSF=NSF International Certified Part. O/H=Overhaul. Qty=Quantity. Refn=Refinish. Repl=Replace. R&I=Remove and Install. R&R=Remove and Replace. Rpr=Repair. RT=Right. SAS=Sandwiched Steel. Sect=Section. Subl=Sublet. UHS=Ultra High Strength Steel. N=Note(s) associated with the estimate line.

CCC ONE Estimating - A product of CCC Information Services Inc.

The following is a list of abbreviations that may be used in CCC ONE Estimating that are not part of the MOTOR CRASH ESTIMATING GUIDE:

BAR=Bureau of Automotive Repair. EPA=Environmental Protection Agency. NHTSA= National Highway Transportation and Safety Administration. PDR=Paintless Dent Repair. VIN=Vehicle Identification Number.

MILWAUKEE COLLISION SERVICE CARSTAR WHERE AMERICA GOES FOR QUALITY COLLISION REPAIRS 6242 WEST STATE STREET WAUWATOSA, WI 53213 (414) 475-5926 (FAX) 475-5501

*** PRELIMINARY ESTIMATE ***

08/02/2019 09:05 AM

Owner

Owner: Leticia Anderson Address: 2146 N52nd st

City State Zip: Milwaukee, WI 53208

Cell: (414)412-2539

FAX:

Control Information

Loss Date/Time:

Loss Type: Liability

Inspection

Inspection Date: 08/02/2019 Primary Impact: Non-Collision

Driveable: Yes

Inspection Type: Drive In

Secondary Impact:

Rental Assisted:

RECEIVED OFFICE OF CITY ATTORNEY

OCT 15 2019

Appraiser Name: Fricano Anthony

Appraiser License #:

33) AMPINI

Repairer

Milwaukee Collision Service Repairer: Carstar

Address: 6242 W. State Street

Wauwatosa

City State Zip: Wauwatosa, WI 53213

Email: milwcoll@mcscarstar.com

Contact:

Work/Day: (414)475-5926 FAX: (414)475-5501

Work/Day:

Target Complete Date/Time:

Days To Repair: 12*

Vehicle

2012 Toyota Camry SE 4 DR Sedan 4cyl Gasoline 2.5 DOHC

6-Speed Automatic

Lic.Plate: 880VTM

Lic Expire:

Prod Date: 09/2012 Veh Insp#:

Condition:

Ext. Color: Black

Ext. Refinish: Two-Stage Ext. Paint Code: 218

Lic State: WI

VIN: 4T1BF1FK3CU174899

Mileage: 85,666 Mileage Type: Actual Code: Y1773C

Int. Color:

Int. Refinish: Two-Stage

Int. Trim Code:

Options

2nd Row Head Airbags Aluminum/Alloy Wheels AM/FM CD Player Anti-Lock Brakes Cruise Control

Air Conditioning Auto Headlamp Control **Daytime Running Lights**

Dual Airbags	Fog Lights	Halogen Headlights
Head Airbags	Heated Power Mirrors	Intermittent Wipers
Keyless Entry System	Knee Air Bags	LED Brakelights
Leather Shift Knob	Leather Steering Wheel	Lighted Entry System
MP3 Decoder	Overhead Console	Paddle Shifter
Power Brakes	Power Door Locks	Power Steering
Power Windows	Rear Side Airbags	Rear Spoiler
Rear Window Defroster	Rem Trunk-L/Gate Release	Side Airbags
Split Folding Rear Seat	Sport Seats	Sport Suspension
Stability Cntrl Suspensn	Strg Wheel Radio Control	Tachometer
Temperature Gauge(s)	Tilt & Telescopic Steer	Tinted Glass
Tire Pressure Monitor	Traction Control System	Trip Computer
Velour/Cloth Seats	Wireless Phone Connect	

Line Op	Guide	MC	Description	MFR.Part No.	Price	ADJ% B%	Hours	R
Front Bump	er							
1 RI	4		Frt Bumper Cvr Overhau	R & I Assembly			2.5	SM
2 I	6		Cover, Front Bumper	Repair			4.0*	SIV
3 L	6	13	Cover,Front Bumper	Refinish 2.6 Surface 0.6 Two-stage setup 0.5 Two-stage			3.7	RF
Front Body		dshie						
4 I	104		Fender, Front RT	Repair			1.0*	SM
5 ,L	104		Fender,Front RT	Refinish 2.2 Surface 0.4 Two-stage			2.6	RF
Roof								
6 I	341		Panel,Roof	Repair			8.0*	SM
7 L	341		Panel,Roof	Refinish 3.4 Surface 0.7 Two-stage			4.1	RF
8 E	387		Mldg,Roof Drip LT	7555606080	\$52.70		0.3	SIV
9 E	388		Mldg,Roof Drip RT	7555506080	\$52.70		0.3	SM
ront Doors								
10 I	210		Pnl,Front Door Outer RT High Strength Steel	Repair			1.5*	SM
11 L	210		Pnl,Front Door Outer RT	Refinish 2.0 Surface 0.4 Two-stage			2.4	RF
12 RI	232		Pnl,Inner Door Trim RT	R & I Assembly			INC	SIV
13 RI	259		Mldg,Front Door Belt RT	R & I Assembly			1.5	SIV
14 EC	230		Housing, Mirror Outer RT	Replace Economy	\$285.00*		0.4	SIV
15 L	230		Housing, Mirror Outer RT	Refinish 0.2 Surface			0.2	RF
16 RI	228		Handle, Front Door Otr RT	R & I Assembly			0.9	SIV
Rear Doors								
17 I	290		Pnl,Rear Door Outer RT High Strength Steel	Repair			3.0*	SM
18 L	290		Pnl,Rear Door Outer RT	Refinish 1.9 Surface 0.4 Two-stage			2.3	RF

19 09:05 AM	08/02/2019
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	•	7	OTDLIOTUDA	L PART AS IDENTIFIED E	RV LCAR			
	_		Message					
M14 M17 M60 Items	Co Ha Ro	over Car E azardous ope Backç	Exterior Waste Removal glass	Replace Economy Additional Labor Sublet Repair Additional Labor Additional Labor	\$10.00* \$5.00* \$5.00*		0.5* 0.5* 0.5*	SM RF SM RF* RF*
M03			7	Replace Economy	\$10.00*			RF
533 534	Ta	aillamp As		R & I Assembly R & I Assembly			1.8 0.5	SM SM
<u>er</u> 566	R	ear Bump	er Cover R&I	R & I Assembly			INC	SM
587 587	S	poiler, Dec	k Lid	7687106908 Refinish 1.0 Surface INC Two-stage	\$259.86		0.7 1.0	SM RF
nd Back (479 479	Li			Repair Refinish 1.5 Surface INC Two-stage			1.5* 1.5*	SM RF
		oor,Fuel F	Filler LT	Blend Refinish 0.2 Blend INC Two-stage			0.2	RF
390	Р	nl,Qtr (in \	Window Opn RT	Blend Refinish 1.1 Blend			1.1	RF
275	D	eflector,R	ocker Panel RT	R & I Assembly Blend Refinish 1.2 Blend			0.5 1.2	SM RF
1249 1249 274	Р	anel,Body	side Otr Upr RT	Repair Refinish 1.5 Surface INC Two-stage			5.0* 1.5	SM RF SM
<u>d Rocker</u> 1248 1248	07 P			Repair Refinish 1.5 Surface			2.5* 1.5	SM RF
308				R & I Assembly R & I Assembly			1.1	SM SM
	1248 1248 1249 1249 1249 274 275 389 390 397 md Back 479 479 587 587 587 587 587 cer 566 Lamps A 533 534 ries M03 M14 M17 M60	308	308 Pnl,Inner D 306 Handle,RR ad Rocker Panel 1248 07 Panel,Body 1248 Panel,Body 1249 Panel,Body 1249 Panel,Body 274 Deflector,R 275 Deflector,R 389 Pnl,Qtr (in N 390 Pnl,Qtr (in N 397 Door,Fuel F and Back Glass 479 Lid,Rear Deflector, Poor 587 Spoiler,Decrease 587 Spoiler,Decrease 588 Rear Bump Lamps And Floor Pan 533 Taillamp As 534 Taillamp As	308 PnI,Inner Door Trim RT Handle,RR Door Outer RT 1248 07 Panel,Bodyside Otr Upr LT 1248 Panel,Bodyside Otr Upr LT 1249 07 Panel,Bodyside Otr Upr RT 1249 Deflector,Rocker Panel LT 274 Deflector,Rocker Panel LT 275 Deflector,Rocker Panel RT 389 PnI,Qtr (in Window Opn LT 390 PnI,Qtr (in Window Opn RT 397 Door,Fuel Filler LT 1249 Spoiler,Deck 1249 Spoiler,Deck Lid 1257 Spoiler,Deck Lid 1268 Rear Bumper Cover R&I 1274 Lid,Rear Deck 1275 Spoiler,Deck Lid 1275 Spoiler,Deck Lid 1287 Spoiler,Deck Lid 1298 Spoiler,Deck Lid 1299 Section only 1209 Spoiler,Deck Lid 1209 S	308	308	308	308

24.3 Hours @ \$38.00

\$365.26 \$310.00

\$923.40

Gross Parts

Other Parts
Paint & Materials

Parts & Material Total Tax on Parts & Material			@ 5.	600%		\$1,598.66 \$89.52	00/02/2010 00:00 / ((1)
Labor	Rate	Replace Hrs	Repair Hrs	Total Hrs			
Sheet Metal (SM) Mech/Elec (ME)	\$58.00 \$95.00	13.0	26.5	39.5	\$2,291.00		
Frame (FR) Refinish (RF)	\$70.00 \$58.00	23.3	1.0	24.3	\$1,409.40		
Labor Total Tax on Labor Sublet Repairs			0 5.600%	63.8 H	\$207.22 \$5.00	\$3,700.40	
Tax on Sublet Gross Total Net Total		(② 5.600%		\$0.28	\$5,601.08 \$5,601.08	

Alternate Parts Y/00/00/00/00/00 CUM 00/00/00/00 Zip Code: 53213 Default Rate Name Default

Audatex Estimating 8.0.643 Update 6 ES 09/17/2019 12:05 PM REL 8.0.643 Update 6 DT 07/01/2019 © 2019 Audatex North America, Inc.

3.0 HRS WERE ADDED TO THIS ESTIMATE BASED ON AUDATEX'S TWO-STAGE REFINISH FORMULA. ESTIMATE CALCULATED USING THE 2.5 HOUR MAXIMUM ALLOWANCE FOR TWO-STAGE REFINISH OF NON-FLEX, EXTERIOR SURFACES.

THIS ESTIMATE HAS BEEN PREPARED BASED ON THE USE OF ONE OR MORE REPLACEMENT PARTS SUPPLIED BY A SOURCE OTHER THAN THE MANUFACTURER OF YOUR MOTOR VEHICLE. WARRANTIES APPLICABLE TO THESE REPLACEMENT PARTS ARE PROVIDED BY THE MANUFACTURER OR DISTRIBUTOR OF THE REPLACEMENT PARTS RATHER THAN BY THE MANUFACTURER OF YOUR MOTOR VEHICLE.

Op Codes

* = User-Entered Value	^ = Labor Matches System Assigned Rates	
NG = Replace NAGS	EC = Replace Economy	OE = Replace PXN OE Srpls
UE = Replace OE Surplus	ET = Partial Replace Labor	EP = Replace PXN
EU = Replace Recycled	TE = Partial Replace Price	PM= Replace PXN Reman/Reblt
UM= Replace Reman/Rebuilt	L = Refinish	PC = Replace PXN Reconditioned
UC = Replace Reconditioned	TT = Two-Tone	SB = Sublet Repair
N = Additional Labor	BR = Blend Refinish	I = Repair
IT = Partial Repair	CG= Chipguard	RI = R & I Assembly
P = Check	AA = Appearance Allowance	RP = Related Prior Damage



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