Request Details Report

Request Number Associated Work Or MA3-12665-R		der Observed Date/Time 10/14/14 2:22:P			
Citizen Information Name Bob Albers Address 54921 Riverview Dr (9689D) Astor FL		Phone (352) 759-21 Alternate Phone Email Address		152 Ext.	
Organization Requestor Contact					_
Issue and Location		Issue	Draina		DNO
Activity		Map Page	SEC	TWN	RNG
Address Number 5492	1				
Route Riverview Dr (9689	D)				
Intersect Route Details Citizen says that three garbage a man named Herb, truck # 36 the damage about a week ago	1527. He has spoken wi		11101		1
Mr. Albers will have the quote s Notes	sent to me.	\	ton	e d	d a quote for
History		Ges	Si	2×10,	
Resolution					
Request Response Date					
Time Arrived					

Time Departed_____

Wall, Treeva

From:

rkroberta3@aol.com

Sent:

Tuesday, October 14, 2014 4:50 PM

To:

Wall, Treeva

Subject:

Fwd: ESTIMATE ALBERS DRIVEWAY & CULVERT

----Original Message----

From: rkroberta3 < rkroberta3@aol.com > To: twall < twall@lakecountyflorida.gov >

Sent: Tue, Oct 14, 2014 4:34 pm

Subject: Fwd: ESTIMATE ALBERS DRIVEWAY & CULVERT

Ms. Wall

he

Mr. Bob Albers asked me to forward this estimate to you, I have 4 pictures of the damages which will come in separate emails following this one.

Any questions feel free to call me at 352-551-9904

Karen Roberta

----Original Message----

From: rkroberta3 < rkroberta3@aol.com>

To: marvawalker <marvawalker@hotmail.com>; jpack <jpack@wcamerica.com>

Sent: Thu, Oct 9, 2014 3:43 pm

Subject: ESTIMATE ALBERS DRIVEWAY & CULVERT

RON'S HOME REPAIRS 24527 BONNET ROAD ASTOR, FL 32102 352-551-9904

ROBERT ALBERS & MARVA WALKER 54921 RIVERVIEW DR. ASTOR, FL 32102

352-759-3247

RE: DAMAGED CONCRETE APRON AND CULVERT PIPE

ESTIMATED COST TO REMOVE EXISTING CONCRETE APRON AND CRUSHED CULVERT PIPE ON THE PRPERTY. DAMAGES ARE FROM THE TRASH TRUCK MAKING A TURN AROUND ON PRIVATE PROPERTY AT THE END OF THE STREET.

THE PICTURES OF THE DAMAGES ARE IN SEPARATE EMAILS TO FOLLOW.

THE DRIVEWAY'S APRON IS 20' DEEP AND 25' WIDE WITH A 12" X 25' LONG CULVERT UNDER THE DRIVEWAY TO DIVERT THE WATER RUN OFF FROM THE ROAD.

REMOVE EXISTING CONCRETE APRON AND CULVERT WITH A LOADER. HAUL AWAY DEBRIS.

GRADING AND FRAMING OF NEW APRON TO PREP FOR CONCRETE. FRAMING FOR SIDE STEM WALLS. INSTALL CULVERT.

POUR AND FINISH CONCRETE SLAB APRON AND STEM WALLS. WILL USE 3000 PSI FIBER REINFORCED CONCRETE 6" THICK.

ESTIMATED COSTS OF ALL MATERIALS AND LABOR \$8400.00

CC: JAKE PACK jpack@wcamerica.com 352-258-9110 WCA WASTE.COM 800-535-9533







