

LARRY COCHRAN PARISH PRESIDENT

CLAYTON FAUCHEUX DIRECTOR

3/17/2017

Clayton Faucheux St Charles Parish Public Works 100 River Oaks Drive Destrehan, Louisiana 70047

Michael Albert St Charles Parish Planning and Zoning

Sirs,

St Charles Parish Public Works has accepted all aspects of Ashton Oaks subdivision. You have previously received letters from Mr. L J Brady Assistant Director of Wastewater and Mr. Don Edwards Senior Parish Engineer as to the acceptance of Ashton Oaks pending a punch list of items. As to date, these items are completed. The required completion of street lighting has been delayed until Monday, March 20th. We will inspect this completion next week and be prepared to update at the Parish Council meeting.

Per the St Charles Parish subdivision regulations, I am providing the required cost for engineering services provided by St Charles Parish Public Works. The code states that services provided by employed engineers will be billed to the applicant at 2.5 times their hourly pay rate. While this is not customary to bill the inhouse charges, the subdivision code does require the engineering man hours be passed on to the applicant. The cost of \$1568.00 is based on 14 man hours @ \$112/hour for inspections and document review.

Enclosed you will find the Asset Management letter for St Charles Parish Finance to support the GASB requirement along with the Check #3163 from Murray Architects for the required \$1568.00. Thank you and please contact me for any further needs.

Sincere,

Clayton Faucheux

St Charles Parish Public Works

ST. CHARLES PARISH

DEPARTMENT OF PUBLIC WORKS

100 RIVER OAKS DRIVE • DESTREHAN, LOUISIANA 70047 (985) 783-5102 • (985) 783-5104 • FAX (985) 725-2250 Website: www.stcharlesparish-la.gov



St. Charles Parish

DEPARTMENT OF PUBLIC WORKS

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CLAYTON FAUCHEUX

Clayton Faucheux Director of St Charles Parish Public Works 100 River Oaks Dr. Destrehan, Louisiana 70047

Joey Murray Murray Architects

Sir,

Per the St Charles Parish subdivision regulations, I am providing the required cost for engineering services provided by St Charles Parish Public Works. The code states that services provided by employed engineers will be billed to the applicant at 2.5 times their hourly pay rate.

While this is not customary to bill the in-house charges, the subdivision code does require the engineering man hours be passed on to the applicant. The cost of \$1568.00 is based on 14 man hours @ \$112/hour for inspections and document review.

Please forward \$1568.00 to Public Works with check made to St Charles Parish Finance Dept. Thank you for investment in St Charles Parish.

A MA

Director Public Works



13760 river road • destrehan, la 70047 ofc: 985.764.7275 • fax: 985.725.0182

March 15, 2017

Mr. Clayton Faucheux, Director Department of Public Works St. Charles Parish 100 River Oaks Drive Luling, LA 70070

Re:

Ashton Oaks Subdivision

Luling, Louisiana

Dear Mr. Faucheux,

To comply with the infrastructure requirements of the Governmental Accounting Standards Board (GASB) statement number 34, the following provides to the Department of Public Works, including the actual cost or fair market value of each item dedicated, on the street(s) within the subdivision.

A. Drainage.

Prefab concrete Catch Basins 4' X 4' X 3', 10 ea. 18" Concrete Reinforced Pipe 196 feet 30" COR 21 PVC Drain Pipe, 551 l.f. No major drainage structures, i.e. canals.	\$ 15,104 6,480 29,481
B. Streets. Concrete Street, 7 inches thick, 2481 l.f. Street Light, 11 single light and 1 double light 2 Stop Signs 4 Street Signs End of Street Barricade No Sidewalks, these are installed during home construction	678,437 35,000 130 140 3,630

C. Wastewater.

8" Gravity SDR 36 Sewer lines, 2,845'	\$143,445
6" House connections 66 ea.	\$ 29,679
8 Concrete Precast Sewer Manholes	\$ 18,102

March 15, 2017

Mr. Clayton Faucheux, Director Department of Public Works Page -2-

Sewer Manhole #1, inv.= 1.32 (cleanout with MH Cover) Sewer Manhole #2, inv.= .68	1.8" deep 2.68" deep
Sewer Manhole #3, inv.= .4225	3.40" deep
Sewer Manhole #4, inv.= -1.4225	4.02" deep
Sewer Manhole #5, inv.= -2.4225	4.82" deep
Sewer Manhole #6, inv.= -1.34	6.49" deep
Sewer Manhole #7, inv.=44	3.2" deep
Sewer Manhole #8, inv.= 1.0 (cleanout with MH Cover)	1.8" deep

No Lift Stations

D. Water.

6 Fire Hydrants.	\$ 21,000
C900 8" Water Line 2,845 l.f.	\$ 81,082
3" PVC Conduit for water service 990 l.f.	\$ 12,400

Total \$1,074,110

Should you have any questions, or require additional information, please do not hesitate to call.

Sincerely,

Paul Murray, III