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MONTGOMERA COUNTY COMMISSION
Engineering Department
P.O. BOX 1667
MONTGOMERY ALABAMA 36102-1667

ESTABLISHED 1816

September 16, 2016

Mr. Steven E. Speaks Larry E. Speaks and Associates, Inc. 535 Herron Street Montgomery, AL 36104

RE: LAKEVIEW PLACE PLAT NO. 2A (STREET DEDICATION) LAKEVIEW PLACE PLAT NO. 2B (STREET DEDICATION) LAKEVIEW PLACE PLAT NO. 3

Dear Mr. Steven:

Public streets and public drainage improvements in the above referenced developments have been constructed in accordance with approved plans and are hereby accepted for maintenance by Montgomery County.

Sincerely, Mul. Buche

George C. Speake County Engineer

GCS/gcs

cc: Patrick Dunson, City Engineering Dept. File

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- N contains a portion of the water detention pond as generally depicted in the Plat Map (the Lake"). Except as otherwise provided in Subsection 7(d)(iii) herein, the Restrictions in this Section 7 are enforceable anly by the owner(s) of a Lakefront Lot. Laboritorit Lot Restrictions. The Restrictions in this Section 7 apply to Lots 1 through 8 (singularly, the "Lakefront Lot" and collectively, the "Lakefront Lots"), each of which Lots
- 9 Subject to provisions in this Section expressly providing otherwise:

(i) the use and enjoyment of the partion of the Lake situated on any Lakefront Lot is exclusive right of the owner(s) of that Lakefront Lot; and,

E Swimming and any use, operation or storage of any boot or other vessel on the take is the Lake autside of an owner's own Lakefront Lot. no owner of a Lakefront Lot obtains any rights of enjoyment or use of any portion of

Fishing is permitted.

prohibited,

subject to the following restrictions: A Lakefront Lot owner may fill and construct fast land on, or construct and madify docks decks, buildings and other improvements on and in, the partion of Lake within said Lot,

There shall be no filling of land or construction of improvements which extend into the Lake more than 50 feet from the current shoreline as reflected in the Plat Map:

B Any storm water easement on a Lakefront Lot depicted in the Plat Map shall, without adversely affect the shareline of other Lakefront Lots. accordance with sound engineering practices and in a manner which does not

Any extension of fast land on any Lakefront Lat shall be designed and undertaken in

Section 7(d)(iii) are enforceable by the owner(s) of any Lot; and, area(s) in accordance with sound engineering principles. of storm water drainage improvements within such extended storm water easement of storm water on and over extended fast land into the Lake. The owner(s) of the execution of any document, automatically extend to a point which allows the spillage Lakefront Lot extending the fast land with fill shall be responsible for the installation The provisions of this

3 No buildings or other structures extending into the Lake beyond the shoreline depicted in the Plat Map (whether constructed in or over water or an extended fast land) shall

be constructed within 20 feet of a Lakefront Lot's side lot line.

Lot Subdivision. No Lot may be reconfigured, and no additional Lot(s) created, by subdivision re-platting, except that:

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**e** adjoining Lots may have common boundary lines between them reconfigured so long as the resulting Lots comply with applicable governmental subdivision requirements; and,

Œ lots resulting from a permitted re-subdivision under this Section shall constitute Lots. re-subdivision is permitted to cause a Lot to be removed as a separate Lot and incorporated into any adjoining Lot(s).

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cease to be a Lot as of the recording of such re-subdivision map. Lot which is entirely incorporated into other Lots as a result of a permitted re-subdivision shall



## DEPARTMENT OF PUBLIC HEALTH DONALD E. WILLIAMSON, M.D. • STATE HEALTH OFFICER

## Montgomery County Health Department

June 29, 2009

Mr. Roess Collier P.O. Box 241487 Montgomery AI 36124

Dear Mr. Collier:

Enclosed is the Phase 3 Final Development assessment from the Montgomery County Health Department for:

Name of Development: Lakeview Place Plat #2

The Large Flow Development is APPROVED. Please provide this office with:

A letter from the local solid waste authority (agency/contractor-who is permitted) stating that the establishments will be served by scheduled pick ups. A letter from the public system supplying the water, or from their engineer, approving distribution system and future acceptance of the completed project. It also needs to include that all areas of the establishments will be served.

Remove exisiting fill as discussed and follow .67 of Onsite Sewage Disposal Regulations.

If you have questions, please contact me the Montgomery County Health Department at (334)293-6452.

Sincerely,

Leigh Ann \$alter

Public Health Senior Environmentalist

## Final Development Lot Information with Recommendations/Comments

County: Montgomery	ID: 81
Development Name:	Lakeview Place Plat #2
General Comments/Recommendations:	
Soil Limitations:	
Ashes	
Protection of EDF and REDF areas:	
PROTECTION ACTIONS SHOULD BE INITIATED	PROTECTION ACTIONS SHOULD BE INITIATED AS SOON AS EDF AND REDF AREAS ARE DEFINED.
Site Modifications:	
Remove exisiting fill as discussed.	
Note: Site / lot modifications not approved in Health Department.	Site / lot modifications not approved in the SPP within 25 feet of the proposed OSS or EDF replacement area will require a detailed professional evaluation as determined by the Health Department.
Final Assessment: Approval	(With Conditions)   Disapproval (Withheld)
Recommendations:	
A letter from the local solid waste authority (agen supplying the water, or from their engineer, approvil be served.	A letter from the local solid waste authority (agency/contractor-who is permitted) stating that the establishments will be served by scheduled pick ups. A letter from the public system supplying the water, or from their engineer, approving distribution system and future acceptance of the completed project. It also needs to include that all areas of the establishements will be served.
Remove exisiting fill as discussed and follow .67 of Onsite Sewage Disposal Regulations.	of Onsite Sewage Disposal Regulations.
See Individual Lot Information on following pages	ng pages

ASHES 24   for adequate drainage.  17   Permitted for Engineer Designed Controlled Fill for adequate drainage.  ASHES 17   Permitted for Engineer Designed Controlled Fill for adequate drainage.  ASHES 24   Permitted for Engineer Designed Controlled Fill for adequate drainage.	41 .82 acres Engineered - Control Fill
ASHES 24 ]   24 ]	
ASHES 7 24 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	3 / .97 acres Engineered - Control Fill
ASHES 24   for adequate drainage.	2 /
14	14
red - Control Fill 19 Permitted for Engineer Designed Controlled Fill System. Requires Joint HD and PE Approval. Landscape area	13 / 1.00 acre Engineered - Control Fill
red - Control Fill  15  Permitted for Engineer Designed Controlled Fill System. Requires Joint HD and PE Approval. Landscape area for adequate drainage.  ASHES  24  24	12 / 1.00 acre Engineered - Control Fill
red - Control Fill  26  Permitted for Engineer Designed Controlled Fill System. Requires Joint HD and PE Approval. Landscape area for adequate drainage.  ASHES  3  24  24  3  24  3  4  ASHES  3  4  ASHES  3  4  ASHES  3  4  4  ASHES  ASHES  4  ASHES  4  ASHES  A	11 / 1.00 acre Engineered - Control Fill
red - Control Fill  14  Permitted for Engineer Designed Controlled Fill System. Requires Joint HD and PE Approval. Landscape area for adequate drainage.  ASHES  3  24  24  3	10 / 1.00 acre Engineered - Control Fill
Fed - Control Fill  13  Permitted for Engineer Designed Controlled Fill System. Requires Joint HD and PE Approval. Landscape area for adequate drainage.	1/ 1.11 acre Engineered - Control Fill
System Type: Restrictive Layer Depth:  Perc depth range: Type of Restriction: MVS:	Lot /Block: Lot Size System Type: Perc rate range: Perc depth range:

9 / 1.06 acres Engineered - Control Fill 18 Permitted for Engineer Designation of the property	8 / 1.07 acres Engineered - Control Fill 22 Permitted for Engineer Designment of Engineer D	7/ 1.12 acres Engineered - Control Fill 16 Permitted for Engineer Desig	81 acres Engineered - Control Fill 18 Permitted for Engineer Design for adequate drainage.	86 acres   Engineered - Control Fill   16   Permitted for Engineer Designment   120   12   ASHES   24	Lot /Block:       Lot Size       System Type:       Restrictive Layer Depth:       Lot Approval Conditions:         Perc rate range:       Perc depth range:       Type of Restriction:       MVS:
Permitted for Engineer Designed Controlled Fill System. Requires Joint HD and PE Approval. Landscape area for adequate drainage.	Permitted for Engineer Designed Controlled Fill System. Requires Joint HD and PE Approval. Landscape area for adequate drainage.	Permitted for Engineer Designed Controlled Fill System. Requires Joint HD and PE Approval. Landscape area for adequate drainage.	Permitted for Engineer Designed Controlled Fill System. Requires Joint HD and PE Approval. Landscape area for adequate drainage.	Permitted for Engineer Designed Controlled Fill System. Requires Joint HD and PE Approval. Landscape area for adequate drainage.	roval Conditions:

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ONSITE PROGRAM ENVIRONMENTALIST

Lot Approval Conditions:

Local PHE: Leigh Ann Salter

Date: Signature

Hough Sulu

Signature

Supervising PHE: Leigh Ann Salter

ONSITE PROGRAM SUPERVISOR

Health Dept. Mailing Address: 3060 Mobile Hwy

Phone Number: (334)293-6452 Montgomery, AL 36108

**CEP 3 Part A Historical Actions** 

Monday, June 29, 2009