



Project Correspondence

1724

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RESOURCE MANAGEMENT ROUTING SHEET

Application Number: 40-069-0196AM3-ERP

Date : 1/27/98

Date Received: 1/26/98

Appl. Received: 12/26/97

Date Issued: / /

Related Permit: 4-069-0326M2-ERP

Mail Type: PENDING APPL. CORR.

F.O.R.:

P

Project Name: WELLINGTON III AT KINGS RIDGE

 * Name Job Title Office *

ALEX ABOODI	ENGINEER	ORL
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BARBARA PRYNOSKI	ENVIRONMENTAL SPECIALIST	ORL
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GENERAL COUNSEL:

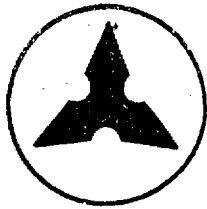
Comments:

LETTER

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FARNER BARLEY

AND ASSOCIATES, INC.

ENGINEERS SURVEYORS PLANNERS

VIA FAX AND CERTIFIED MAIL
January 22, 1998

Mr. Alex Aboodi
ST. JOHNS RIVER WATER MANAGEMENT DISTRICT
618 E. South Street
Orlando, Florida 32801

RECEIVED
JAN 25 1998
40-069-1916 AMB-ERP
PDS
ORLANDO
SJR WMD

RE: WELLINGTON PHASE III AT KINGS RIDGE
(FBA #941216.056)

Dear Alex:

Pursuant to our conversation this morning, I am providing you in writing the status and background for the storm water management system of the above referenced project.

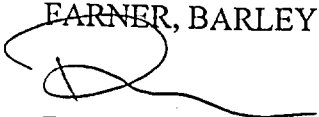
Wellington Phase III is a 40C-40 modification to the master MSSW individual permit issued to Kings Ridge Phase IV and amended by Wellington Phase I and II, Permit No. 4-069-0326M2-ERP.

Please be advised that the calculations for pond 3-C, such as stage/storage, hydrologic and hydrology design information was provided with the original Kings Ridge Phase IV permit and with Wellington Phase I and II amendment to same, permit referenced above. As you can see, from the compliance calculations submitted with Wellington III, the runoff curve number for basin 3-C is significantly lower than that assumed in the Master Permit Calculations CN of 67 versus 80.

I trust that this information is sufficient for your needs. Should you have any questions with regards to this matter, please feel free to contact our office.

Sincerely,

FARNER, BARLEY & ASSOCIATES, INC.


Duane K. Booth, P.E.
Project Engineer

DKB/am

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350 North Sinclair Avenue ▲ Tavares, Florida 32778 ▲ 352-343-8481

▲ FAX: 352-343-8495 ▲