Tift, Rachel

From: Tift, Rachel

Sent: Friday, August 3, 2018 1:12 PM

To: John Locklear Cc: Morgan, Steve

Subject: RE: enterprise elevations

Good afternoon John,

Sorry for not providing a response sooner. The request has been approved. Please see the extended response timelines below.

177982-027-SC/T3 for construction permit renewal: 10/4/2018 177982-028-SO/T3 for operation permit renewal: 10/4/2018

177982-025-SC/T3 for Cell 17 construction and facility vertical expansion: 10/26/2018

Best Regards,

Rachel Tift

Engineering Specialist II
Florida Department of Environmental Protection
Southwest District
13051 N. Telecom Parkway, Suite 101
Temple Terrace, FL 33637-0926

Rachel.Tift@floridadep.gov Direct line: 813.470.5755

Permitting Consistency Initiative: The Florida Department of Environmental Protection is committed to providing efficient, consistent and quality service to the citizens of Florida. In keeping with these objectives, we continue to identify ongoing improvements to our permitting process by standardizing and simplifying our documents.

From: John Locklear [mailto:john@locklearconsulting.com]

Sent: Friday, August 3, 2018 12:52 PM

To: Morgan, Steve <Steve.Morgan@dep.state.fl.us>

Cc: Tift, Rachel < Rachel. Tift@dep.state.fl.us>

Subject: RE: enterprise elevations

The original submittal deadline is this Sunday so please let me know if the extension request is approved today. Thank you,

John Locklear, P.G. President Locklear & Associates, Inc. 352.672.6867 office 352.682.0781 cell



From: John Locklear

Sent: Wednesday, August 1, 2018 11:41 AM

To: Morgan, Steve <Steve.Morgan@dep.state.fl.us>

Cc: 'Joe O'Neill (joneill@civildesignservicesinc.com)' <joneill@civildesignservicesinc.com>; Lisa Baker lisa@locklearconsulting.com>; John Arnold <john.phillip.arnold@gmail.com>; Chamberlain, Justin

<Justin.Chamberlain@dep.state.fl.us>; Tift, Rachel <Rachel.Tift@dep.state.fl.us>

Subject: RE: enterprise elevations

Good morning Steve,

Based on the Department's response below, we need to request an extension in order to do the survey. Therefore, we are requesting a 60 day extension. Please confirm approval. Thank you,

John Locklear, P.G. President Locklear & Associates, Inc. 352.672.6867 office 352.682.0781 cell



From: Morgan, Steve < Steve.Morgan@dep.state.fl.us>

Sent: Tuesday, July 31, 2018 9:50 AM

To: John Locklear < john@locklearconsulting.com >

Cc: 'Joe O'Neill (<u>joneill@civildesignservicesinc.com</u>)' <<u>joneill@civildesignservicesinc.com</u>>; Lisa Baker <<u>lisa@locklearconsulting.com</u>>; John Arnold <<u>john.phillip.arnold@gmail.com</u>>; Chamberlain, Justin

<Justin.Chamberlain@dep.state.fl.us>; Tift, Rachel <Rachel.Tift@dep.state.fl.us>

Subject: RE: enterprise elevations

John:

Based on a review of provided drawings, the plan view representation of the topographic contours are not an adequate substitute for a topographic survey prepared by a professional surveyor in accordance with the criteria of Subsection 62-

701.330(3)(c), F.A.C. While the elevation points themselves may be accurate, the contours lines presented do not appear to represent consistent intervals between the lines and are not labeled.

Please contact if you have any further questions.



Steven G. Morgan

Air & Solid Waste Permitting Manager

Florida Department of Environmental Protection
Southwest District

13051 N. Telecom Parkway, Suite 101
Temple Terrace, FL 33637-0926

Steve.Morgan@floridadep.gov

Direct line: 813.470.5754 Fax: 813.470.5996

From: John Locklear [mailto:john@locklearconsulting.com]

Sent: Thursday, July 26, 2018 2:53 PM

To: Morgan, Steve < Steve <a href="mailto:Steve-

Rachel < Rachel. Tift@dep.state.fl.us >

Cc: 'Joe O'Neill (joneill@civildesignservicesinc.com)' <joneill@civildesignservicesinc.com>; ljbaker23@outlook.com

lisa@locklearconsulting.com>; John Arnold <john.phillip.arnold@gmail.com>

Subject: FW: enterprise elevations

Attached are the elevations L&A recorded in March of this year. As you can see, in addition to the grid pattern I requested, our guys obtained numerous data points in the area to the north (including the proposed Cell 17 footprint). Keep in mind that this area is an active mining operation which is why you see such significant variations in topography.

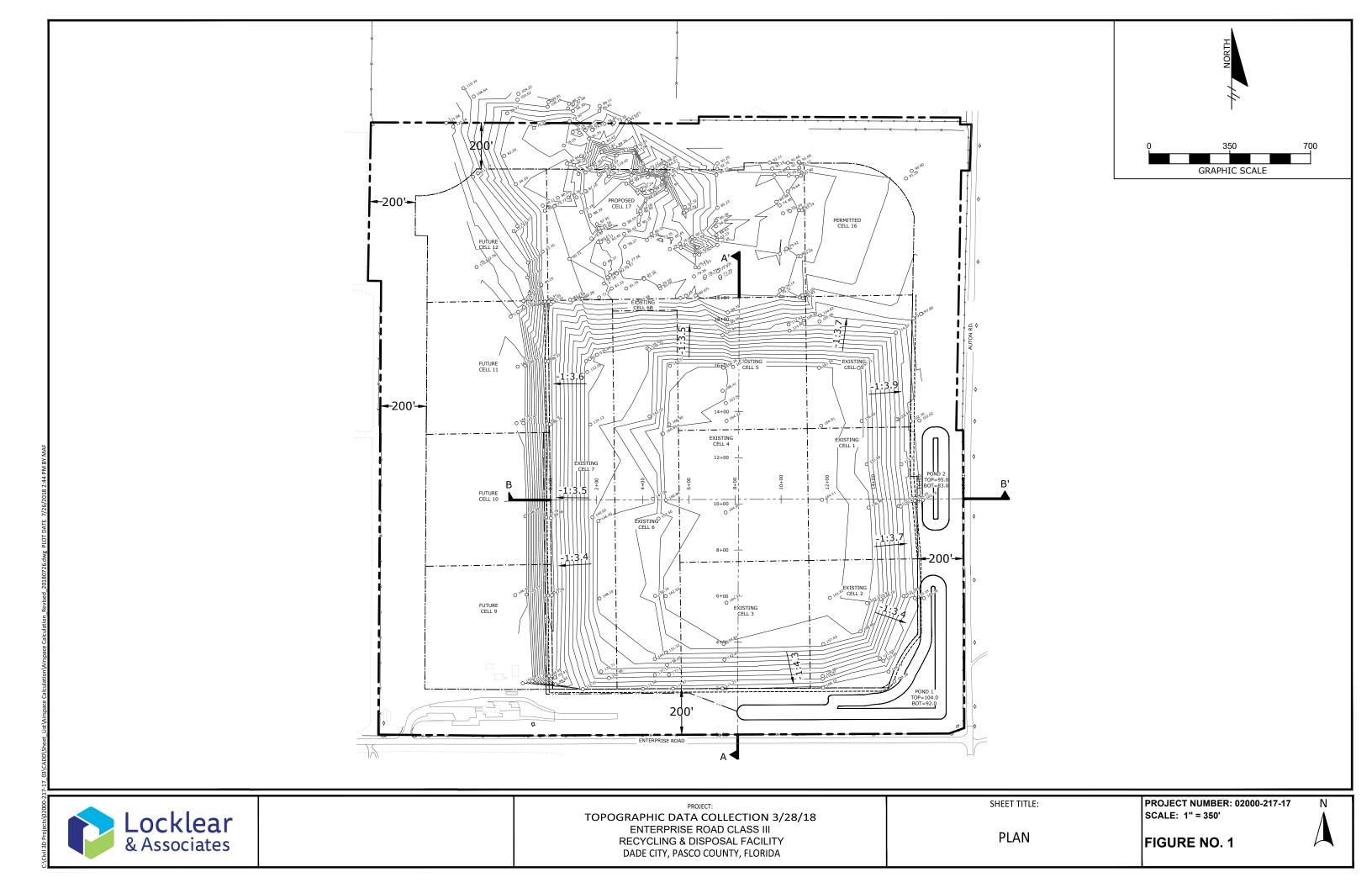
As I mentioned in our meeting, it is our opinion that this data is highly accurate and provides us with the information we need for permitting and design. It also provides us with the information necessary to accurately calculate the remaining landfill airspace.

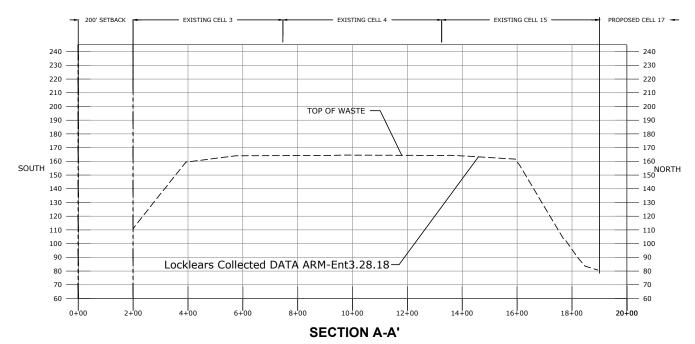
Please advise if the Department finds this information acceptable to address all RAI comments related to topographic surveying.

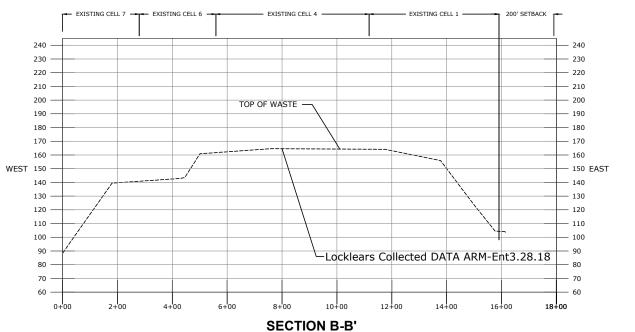
Thank you,

John Locklear, P.G. President Locklear & Associates, Inc. 352.672.6867 office 352.682.0781 cell









PROJECT:
TOPOGRAPHIC DATA COLLECTION 3/28/18
ENTERPRISE ROAD CLASS III
RECYCLING & DISPOSAL FACILITY
DADE CITY, PASCO COUNTY, FLORIDA

SHEET TITLE:

PROFILE

PROJECT NUMBER: 02000-217-17

SCALE: 1" = 350'

FIGURE NO. 2

Å