



**City of Mobile  
Engineering Department**

**Post Construction Certification  
For Tier 1 Projects**

City Permit Number(s): BLD20 14 - 03326

Date: 11-8-22

Project Name: Doyle Park Rehabilitation

Address: 1728 Rosedale Rd

Printed Name of QCI/Engineer: Ryne Smith

Signature of QCI/Engineer: *Ryne Smith*

PE/QCI License No.: TL6224

Engineering Firm: City of Mobile

Project Completion Date: 2016 Date of Post Construction Inspection: 11-8-22

I hereby certify that a Post Construction inspection was performed. If any deficiencies were found, any minor deficiencies have been corrected and if major deficiencies were noted, a professional engineer will be engaged to propose a solution in compliance with City Engineering requirements.

Initial each item below.

RS Detention pond is solid sodded or permanently stabilized by method approved by the City of Mobile Engineering department and free of sediment, trash and debris.

N/A Underground detention has been filmed and the film footage does not depict any sediment or pipe deficiencies (holes in pipe, bad joints, trash, debris, etc.) This is underground storm water detention and the tie from the detention pond to the right of way tie-in.

N/A Storm drain video/DVD and the video report are provided as required.

RS Permitted storm water detention volume is 22,560 cubic feet. This detention volume is in place at the time of inspection.

RS The orifice plate is securely attached and is not in need of repair or replacement.

RS Headwall and surfaces adjacent to headwall(s) are stable.

RS Embankment and/or excavated slopes and flat slopes are covered by a stable stand of grass to prevent erosion.

RS Drainage structures and storm drain lines are free of sediment, trash and debris.

N/A Manhole and utility rings are properly installed.



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N/A The required size and quantity of riprap remains installed at the outfall.

N/A Filter blanket remains in place under the riprap.

N/A Low impact development design is in accordance with the permitted plans or as-builts.

Additional Comments:

Site is stable and appears to function as designed at the time of inspection.















