

Project Report

State **FL**

Project Name: **FL: University of Florida Gravity Wall**

Close Date: 10/2024

Project Description:	<ul style="list-style-type: none">● This work shall consist of the installation of weep hole assemblies to improve drainage performance, and the extension of weep holes through proposed reinforced concrete barriers, at locations shown on the drawings and/or as directed by the engineer in the field.
Materials:	<ul style="list-style-type: none">● Quantity: 38● Part#: JF3SS● Type/Size: 3" diameter open end ASTM 316/316L Stainless Steel Housing● Geotextile Filter Media: Mirafi® Filter-weave FW 300 
Location:	<ul style="list-style-type: none">● Project Address: State Hwy 74 / 150th St.● Property/Street View:● City: Chicago● State: Illinois, USA● County: Cook
Project Information:	<ul style="list-style-type: none">● Market Segment: Landscaping● Project Type: Gravity/Retaining Wall● Material: Concrete

Contact Information:

JET Filter System LLC Email: info@jetfiltersystem.com 1-800-475-2029

Owner University of Florida Gainesville, FL 32611	Engineer	Contractor Crisdel Group, Inc. 8985 Palm River Rd Tampa, FL 33619
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Project Links:

Plans:

Project Video:

Contract Details:

