

R. H. Moore & Associates

Soil Stabilization & Erosion Control



CASE STUDY

GEORGIANNA UNITED METHODIST CHURCH

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|---------------------------|--------------------------------------------|
| LOCATION: | MERRITT ISLAND, FLORIDA |
| PRODUCT: | DRIVABLE GRASS |
| QUANTITY: | 14,520 SQ. FT. |
| INSTALLATION DATE: | 2009 |
| ENGINEER: | BUSSEN MEYER ENGINEERING |
| CONTRACTOR: | INSTALLED BY CHURCH MEMBERS AND VOLUNTEERS |
| OWNER: | GEORGIANNA UNITED METHODIST CHURCH |
| APPLICATION: | PERVIOUS PARKING LOTS AND DRIVE AREAS |



Bussen Meyer Engineering contacted R. H. Moore & Associates, Inc. about an expansion of the Georgianna United Methodist Church. The new expansion was requiring additional drive areas and parking stalls and they wanted to use a pervious system. Based on the frequency of traffic, R. H. Moore & Associates, Inc. recommended Drivable Grass. Drivable Grass is a permeable, flexible and plantable concrete pavement system. It is designed for use in areas where permeable, and/or a vegetated surface is desired for aesthetic or sustainable reasons. The Drivable Grass product was installed by 225 church members and volunteers within a three-hour timeframe. Drivable Grass is easy to install with no heavy equipment required, making it a very cost-effective solution.



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PRESENT: JUNE 2017

