LEED for Homes Accountability Form

All declarations and affirmations made in this Accountability Form are made to USGBC solely for the purpose of assisting USGBC in determining whether LEED Certification is merited. No such declaration or affirmation can be construed as a warranty or guarantee of the performance of the building.

INSTRUCTIONS: This form is to be completed by the person / organization responsible for the design and/or implementation of one or more of the LEED for Homes credits below.

- Step 1. Review the requirements in the LEED for Homes Rating System for each prereq. or credit below.
- Step 2. Initial each measure below to indicate that the requirements have been met.
- Step 3. Complete the Accountability Sign-off section, including your signature, at the bottom of the form.
- Step 4. Return a signed copy to the Provider and/or project team leader.

Project Information

Home Address: 744 Columbus Ave.

Return to: James Spiegel, CUBE3

Builder: American Campus Communities

360 Merrimack St., Bldg 5, Fl. 3, Lawrence, MA

JSpiegel@CUBE3Studio.com

Areas of Accountability

Sustainable Sites (SS)	Responsible Party	initial
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SS 4.3 Stormwater Quality Control: Stormwater management plan implemented to reduce impervious cover, promote infiltration, and capture and treat stormwater runoff from 90% of the average annual rainfall using best management practices.

Chris Hodney, Nitsch Eng.



Accountability Sign-off (to be completed by party responsible for the prerequisites and credits above)				
requirements, as spec	re below, the undersigned does hereby of ified in the LEED for Homes Rating Syst supporting documents (drawings, calcu	tem, have been met fo	he USGBC that the LEED for Homes or the indicated credits and will, if audited,	
Printed Name	Chris Hodney	Company	Nitsch Engineering	
Project Role / Title	Civil Engineer	Date	5/30/2019	
Signature [Chin Holy			

Tios/os/2 2/30/2017