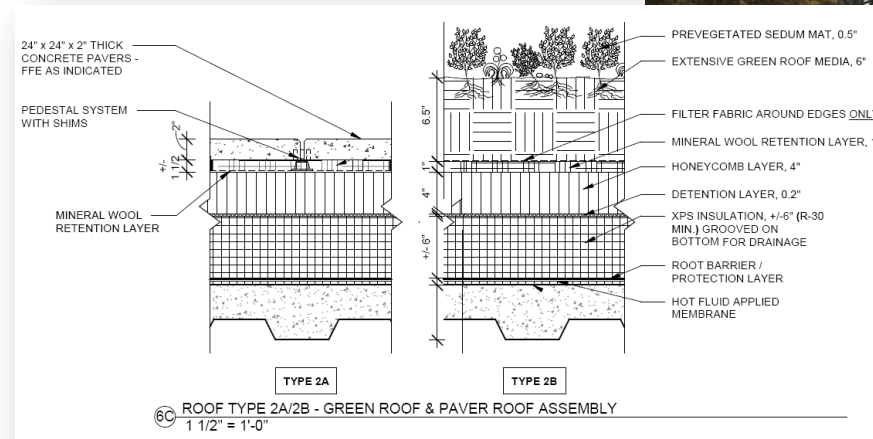




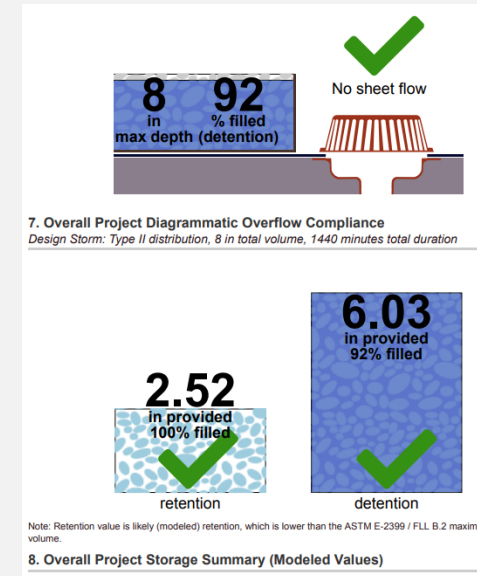
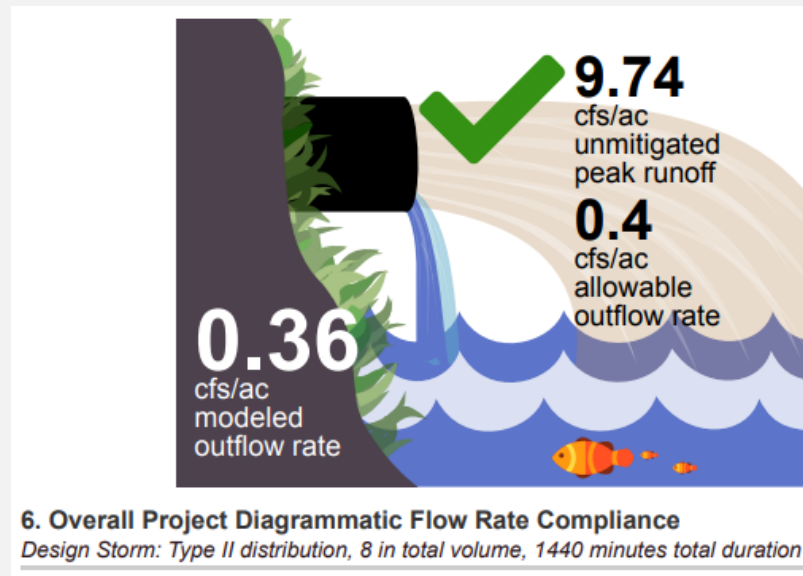
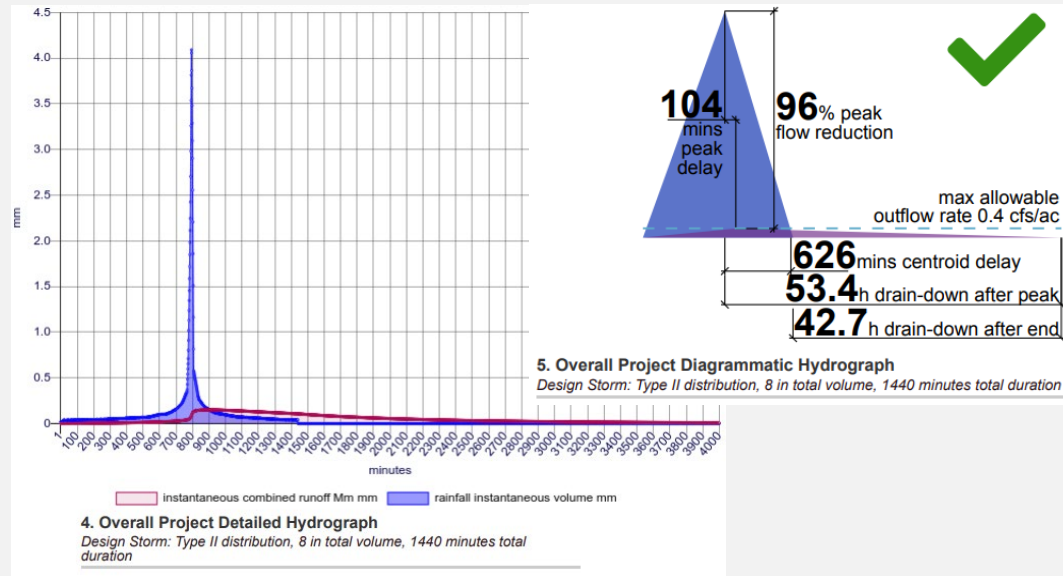
CASE STUDY- SNF AGORA INSTITUTE, JOHNS HOPKINS UNIVERSITY

The SNF Agora Institute, designed by architect Renzo Piano, stands adjacent to the Wyman Park Building, serving as a central hub for the Hopkins community. The structure seamlessly integrates transparent glass elements with the natural surroundings. One section accommodates faculty offices, laboratories, and classrooms, while the other hosts conferences, art exhibitions, and events. The institute's LEED certification and landscaping align with the region's environmental standards, contributing to its role as a prominent feature of Johns Hopkins University and the Baltimore cityscape.

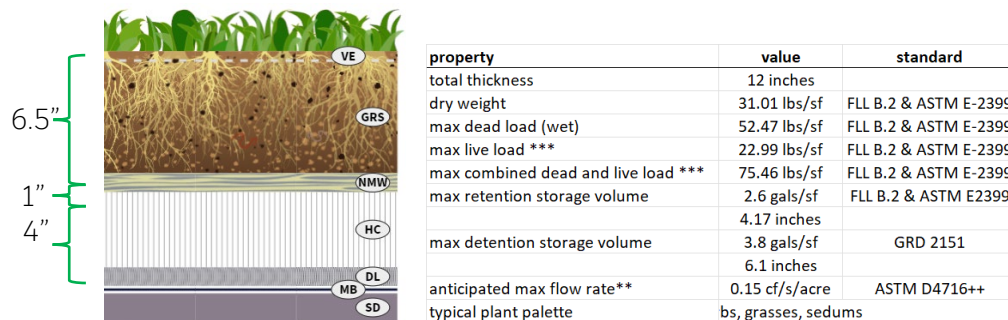
Additionally, the institute included a Purple-Roof system, facilitating stormwater Retention, Detention and Peak Outflow Reduction without the reliance on a traditional tank system. This eco-friendly approach optimizes rooftop space while effectively managing stormwater, underscoring the institute's commitment to sustainable practices.



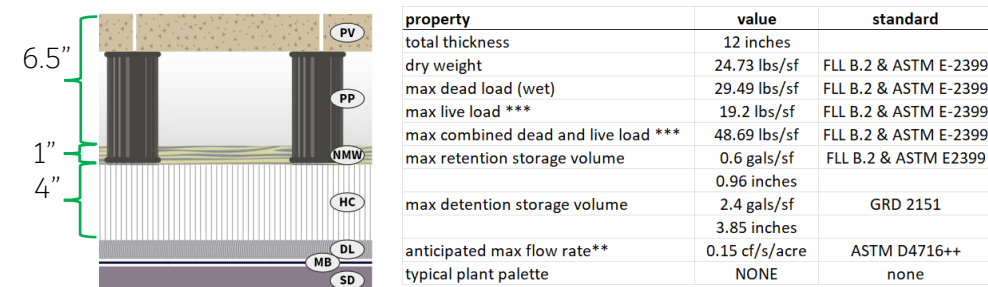
CASE STUDY- SNF AGORA INSTITUTE, JOHNS HOPKINS UNIVERSITY



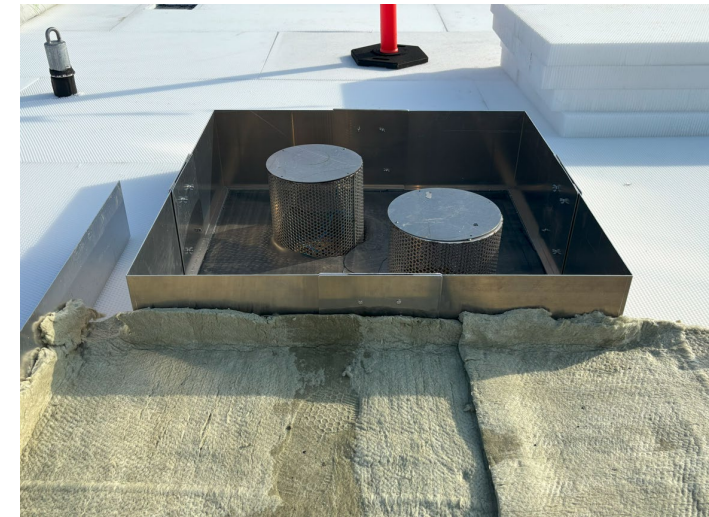
VEGETATED “6.5+1+4” PROFILE



HARDSCAPE “PAVER+1+4” PROFILE



CASE STUDY- SNF AGORA INSTITUTE, JOHNS HOPKINS UNIVERSITY





CASE STUDY- SNF AGORA INSTITUTE, JOHNS HOPKINS UNIVERSITY

Project Information:

Location:	3100 Wyman Park Drive, Baltimore MD
Client:	Johns Hopkins University
Design Architect:	Renzo Piano Building Workshop – RPBW
Architect of Record:	Ayers Saint Gross, Wash. DC
Civil:	Whitman, Requardt & Associates
Landscape:	The Olin Studio
Waterproofing:	Hydrotech

