



# McCulloh Homes

Residential - Maryland, U.S.A.

**PG 100** - Fast-Drying Asphalt Primer

**PG 500** - Modified Cement

**Elastoflex SA P** - Self-Adhered SBS (Elastomeric)

Granulated Cap Sheet

**Polyglass Ply IV** - Interply Sheet

**Polytherm** - Polyisocyanurate Insulation

**POLYGLASS®**



170,000 ft²

Installed by Allstate Contractor Inc.

2024



McCulloh Homes is a public housing complex located in Baltimore, Maryland, that's managed by the Housing Authority of Baltimore City (HABC). However, persistent roof leaks, cracking, and general deterioration posed risks to the residents' safety and the building's structural integrity. A durable, energy-efficient roofing solution was urgently needed to restore a sense of safety and stability. To address the issues, the Housing Authority partnered with Allstate Contractor Inc.

Allstate Contractor, led by project manager Rony Santos, recommended a self-adhered installation process using Polyglass USA's advanced asphalt roofing products. This solution incorporated cutting-edge materials designed for performance, efficiency, and ease of application.

The replacement process involved removing the old roof and installing the Polyglass asphalt modified bitumen system. Allstate's team ensured proper installation, adhering to best practices and leveraging Polyglass products' advanced technology.



The new roofing system addressed all key challenges, including heavy rain and high winds, significantly reduced maintenance requirements and improved the safety and comfort of McCulloh Homes residents.



For information on this project visit [polyglass.us/projects](https://polyglass.us/projects)

