



Originally designed and built in the 1930's, this Tudor sayle home is set within one of Boston's Bast-growting suburban neighborhoods. As is common in Boston's older suburbs, this neighborhood has seen change in recent years with many of the original homes being razed and properties subdivided to make way for newer larger homes, which meet the needs of today's contemporary family.

of Wellesley, Mass., this project sought to modernize a historic neighborhood estate. Doenness and connectivity were the drivino forces that inspired a re-imagining of the property Unit/on the Interior and exterior spaces was accomplished by introducing plass walls that extend the interior rooms to a natios of cascading outdoor reports. The the open payllon allow architectural light to spill out into the landscape fluminating the partier, while lights within the corden reveal the unfolding landscape from within the house. Outdoor lightling was a key component of the design and facilitated the creation of a variety of scattal experiences. moti oran era manu

Left: Located in the small suburban herriet







Traditional style homes continue to be commonplace in the

low ceilings and limited connections between the home's interior and the landscape. Substantial grade change at the rear yard resulted in the existing landscape being fragmented into two separated areas, an upper area along the back of the house, and a lower lown and tennis court in dispensir.

Having admired the property for years, the clients finally had the opportunity to purchase the 2.45-acre estate in 2013. The estate's new comore demonstrated an interest in reserving

the rich historic character of the property, while developing an open family oriented home and landscape that would meet their needs. They were also interested in taking advantage of parts of the property that were currently under utilized, strengthening the connections between the spaces to produce a landscape and home well-suited for large gatherings.

In conceiving the transformation of the property, the clients neighborhood and this property simificantly contributes to the expressed a desire to incorporate a paylion with a fireplace and established neighborhood character. Both the landscape and changing room, swimming pool, generous dining terrace, grill, residence were outdated and not emissed for the needs of modern event stace, sourts loan, enhanced privacy plantings, and a life. The existing home was segmented into small dark rooms with renovated driveway and foundation planting. The design team

worked closely to develop a concept of breaking down the walls, which "Linear hardscape divided the interior rooms of the house and pavilion from the landscape. It was and cascading a primary goal of the design team to embrace the landscape as an extension of the architectural space, thereby outdoor rooms draw unifying the property.

the user through the garden..."

exterior snares was accomplished by introducing glass walls that extend the interior rooms toward a series of cascading outdoor rooms that gently descend the site. The glass walls along the length of the house and the open pavilion create a strong connection between the interior and exterior spaces. Malestic oak trees create a celling over the dinning terrace and event space, facilitating the creation of a variety of spatial experiences. Each level of the cascading landscape becomes

enhancing the spatial experience.

Unification of the interior and

Above: With its plac-shaped allhoughts this WAC throse offers a wide distribution

Project Team Landscape Architect Dan Gordon Landscape Architects Architect I DA Architects & Interiors AV Specialist Boston Audio Wdeo Electrician: Bond Electric

Landscape Contractor: R.P. Marzilli and Companies General Contractor: Sea-Day Construction

is adjustable allowing the user to select the appropriate intensity to fit the occasion NOTE ONLY DESCRIPTION Left: Stepped terrapes take advantage of the

directional lighting

Pool Cabana: Calling pendants

CHARGE LEDme Quick Connect Flature

as manufactured by WAC Lighting

All flatures are 12 volt with a mix of

halogen and LED luminaires

estate's natural slopes. Embracing the grade change through the implementation of broad stairs and cascading spaces promotes openness within the garden. Path lights mark the paved walkways within the lawn stairs which are flanked at each end by atons piers. PHOTO CHIED CHIEF PRIME

Above: Down lighting within the peol house

provides ample light for function. The ocal was

with the outdoors. Lighting within the space

Middle: The paylion serves as a transition space. It is a control element service both the the informal active recreation spaces of the pool and sports lawn. The landscape flows aremiestly through the paylion. A horse sculpture is prominently situated to be viewed from all interior and exterior spaces. The artwork becomes a landmark within the garden and adds a whimsical quality to the property





Too Right: Bluestone walks interrupt the lawn treads providing well defined paths for movement between spaces. Where paths are flanked by planting. Excelsion noth lights are used. The design of these futures further adds to the linear expression within the carden.



more open as it descends the site. The terraces culminate in an infinity waterfall at the pool, enhancing the visual connection between the house, terraces and lower lawn, The clean and element lines of the modern design are softened with a restrained planting, and open lawn stairs provide edges for the spaces while maintaining a strong connection between them. Linear hardscape and cascading outdoor rooms draw the user through the garden while maximizing the connection across the site.

Construction details were developed that uniquely addressed the site-specific conditions of ledge and mature the design, but also required the implementation of a plan. which focused on tree health during construction and responded to nost-construction impacts. From perforated footing design of paying which promotes aeration and porosity, to amended soils and de-compaction treatments. the construction methods were largely driven by tree preservation. Working with a structural engineer, a strategy into the bedrock ledge tust under the surface, while a sophisticated drainage system captures and recharges the perched encondwater and surface romoff.

The significance of this project is its sensitivity to the historic nature of the site while successfully melding two contrasting design styles to create a modern landscape repoyation that sits comfortably within a traditional neighborhood.



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