



Pledge Agreement: Hillside Park Acquisition

In support of the Open Space Campaign and to assist in the preservation and improvement of the environment of Greater Roland Park

I/we hereby pledge \$ _____ to The Roland Park Community Foundation, Inc. solely for the use of the Purchase of and Improvements to Hillside Park.

I/we have enclosed \$ _____

I/we prefer to make pledge payments of _____ annually over _____ years.
(Pledges may be made over 3 years.)

On the following schedule: Annually Semi-annually Full payment three months prior to settlement

My/our gift is ___ In honor of: _____

or in memory of: _____ Anonymous

Name(s): _____

Signature(s): _____

Date(s): _____

Email: _____

Phone: _____

Address: _____

*A signed copy of this pledge form may be emailed to communityfoundation@rolandpark.org or mailed to the address below. Pledge payments should also be mailed to the address below. Please make checks payable to **The Roland Park Community Foundation, Inc.***

To make a gift of stock: contact your broker with the following information.

Wells Fargo Clearing Services, LLC

DTC#: 0141

Beneficiary: Roland Park Community Foundation A/C#8505-9510

Please notify foundationoffice@rolandpark.org of an incoming stock gift.

The Donor recognizes that the gifts given hereunder shall be restricted gifts to Hillside Park acquisition and improvements, and that Roland Park Community Foundation may make financial commitments in reliance upon this pledge. The Roland Park Community Foundation may undertake financings with commercial banks, foundations, and/or private citizens for this endeavor, in which case this pledge will be used as collateral for such financing or to support the Foundation's ability to obtain such financing. Furthermore, the Donor understands that, as the pledge is to support an institution located and operating in Maryland, this pledge will be interpreted in accordance with Maryland law.

The Roland Park Community Foundation, Inc., P.O. Box 16214, Baltimore, MD 21210

A section 501(c) (3) organization