#### LONG-RANGE MASTER PLAN

FOR

#### SHERWOOD GARDENS

BALTIMORE, MARYLAND NOVEMBER 5, 2013

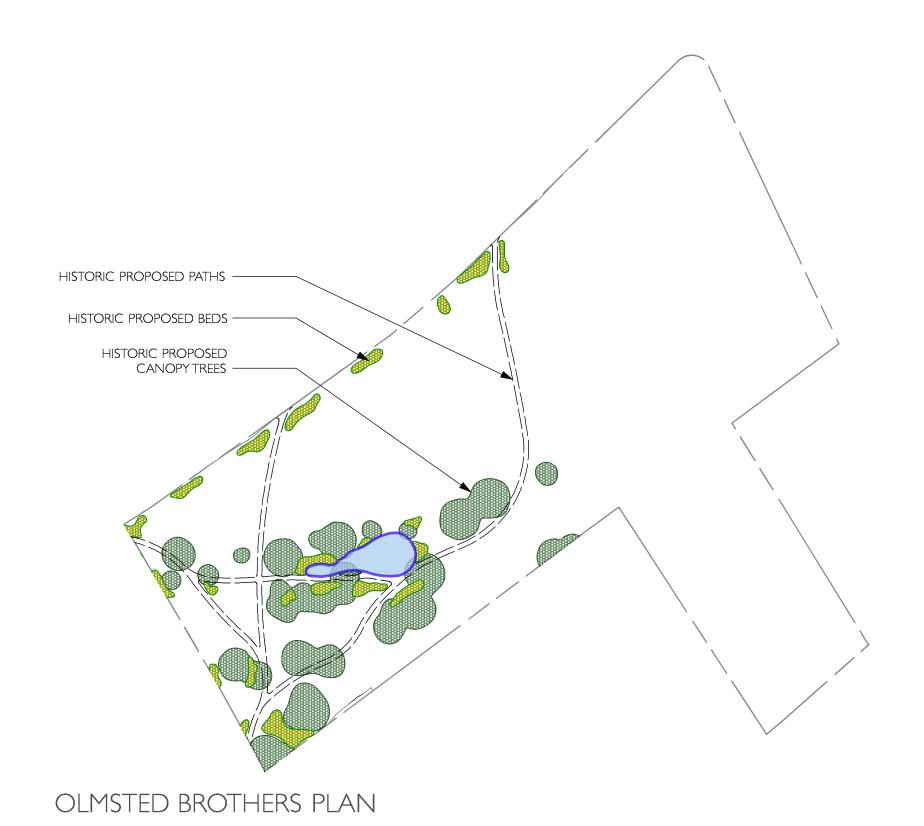
November 5, 2013



OLMSTED BROTHERS PLAN IN RELATION TO EXISTING BEDS & TREES

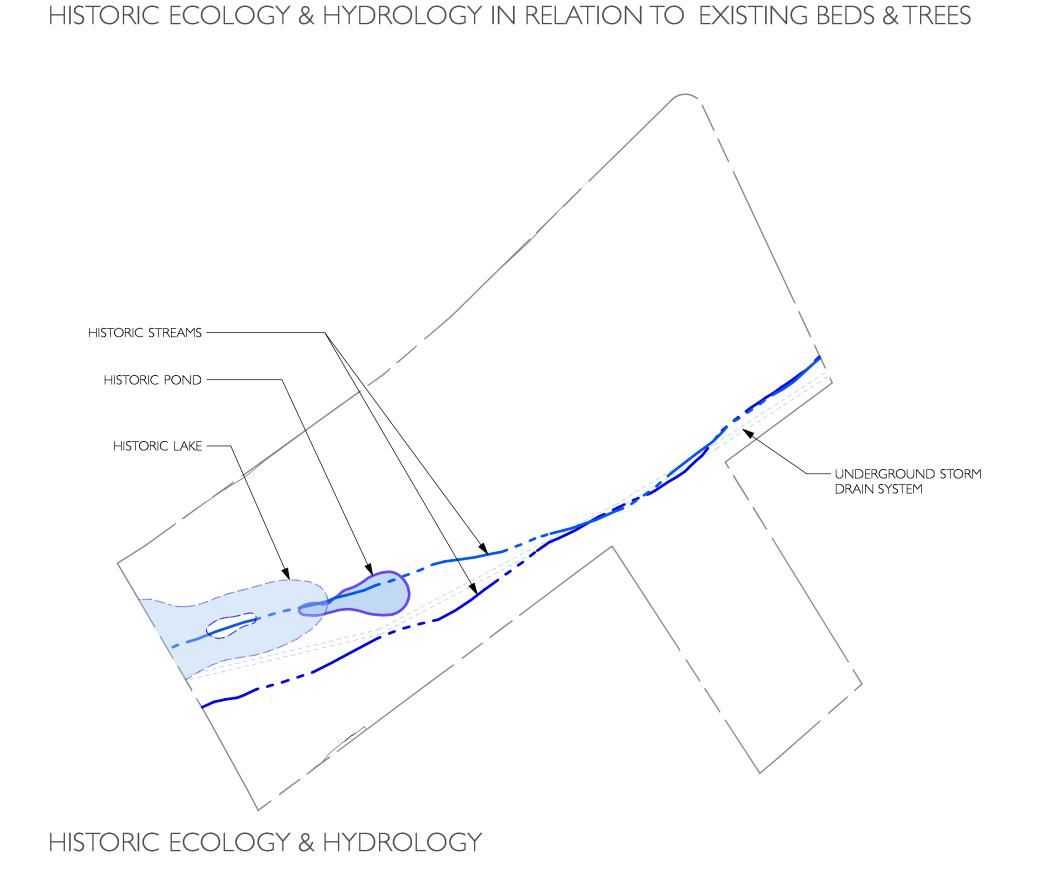


SHERWOOD 1942 BEDS IN RELATION TO EXISTING BEDS & TREES



SHERWOOD 1942 BEDS

1942 PLANT BEDS -



-EXISTING CANOPYTREES

BEECHBROOK landscape architecture

t 410.685.5263 f 410.685.5264 beechbrookla.com diagrams of historic plans & conditions

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O National Geographic Society With Studied Carelessness, Blooms in Sherwood Gardens Are Massed to Show Their Beauty This spring thousands of first-year tulip bulbs from expanding nurseries in Michigan and on the Pacific coast, supplemented by cottage tulips from England, will replace the Darwins and Breeders from the Netherlands, pictured here. In other beds, last year's bulbs have been replanted for the first time.



War in Europe May Mean No More Photographs Like This in a Generation For ten years every tulip in Sherwood Gardens bloomed from prize first-year Netherlands bulbs. These pictures were made in May, 1940. The Netherlands bulb industry now faces extinction; imports are cut off, and the tulip fields have been plowed up to grow vegetables.



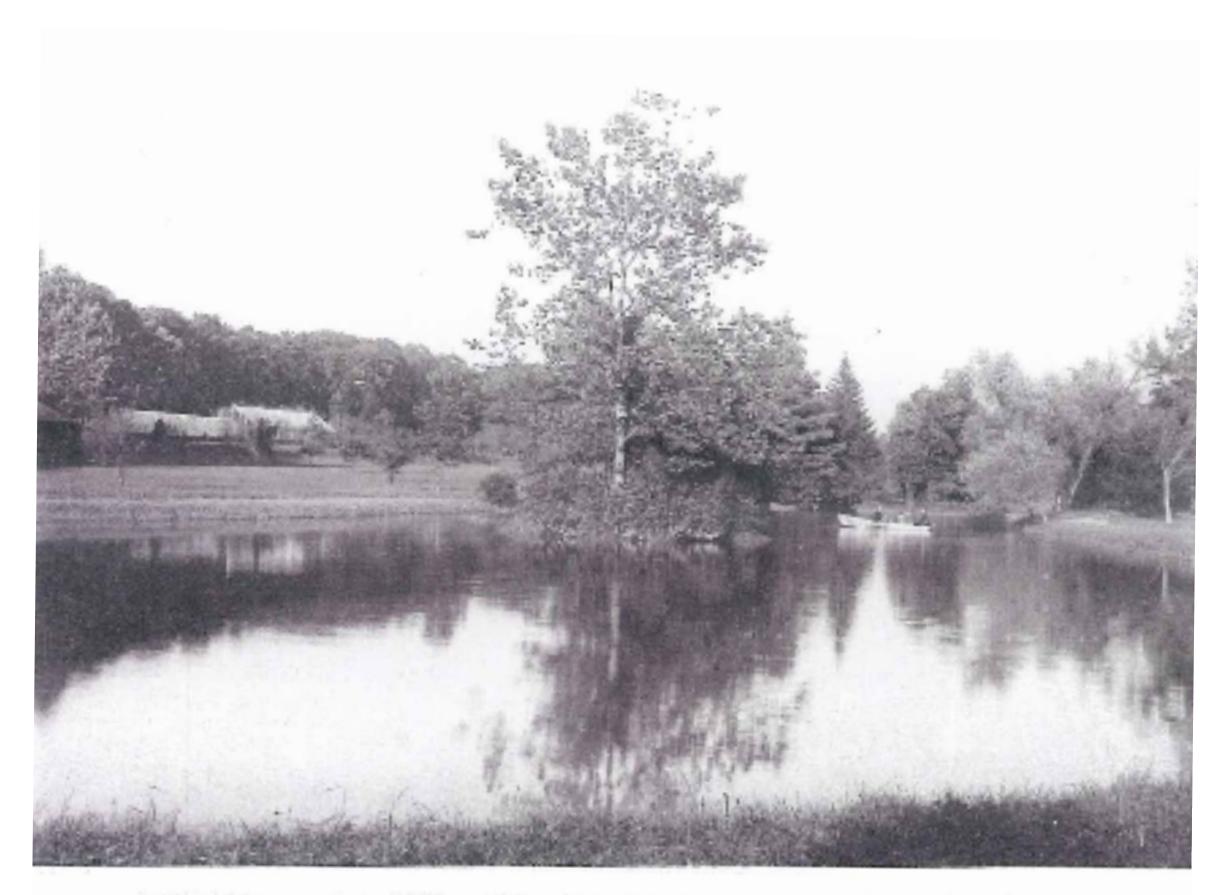
Massed Blooms from Switzerland, the Orient, and the Netherlands

From rocky Alpine crags came the sprightly monkey-faced pansies. Homeland of many of the flaming azaleas is Japan. Other varieties, including the fragrant Ghent azalea, were imported from Europe. Tulip bulbs are from the land of dikes and windmills. Wistaria "tree" in background (page 445).

IMAGES FROM APRIL 1941 NATIONAL GEOGRAPHIC MAGAZINE. NOTE THE SINUOUS DRIFTS OF AZALEAS & THE SPRING FLOWERING DOGWOODS & CRABAPPLES. THE EXISTING GARDENS HAVE A HIGH PREVALENCE OF SUMMER FLOWERING CRAPEMYRTLES, WHICH ARE NOT EVIDENT IN OLD IMAGES OF THE GARDENS, & HAVE DECREASING NUMBERS OF DOGWOODS AND CRABAPPLES.



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Artificial Jako created by William McDonald in the area now occupied by Stratford Green and Sherwood Gardens. To the left are the green houses and graperies built by McDonald.

VIEW FROM HISTORIC LAKE



MOST LIKELY NORTH MANSION LAWN. 1967



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PROSPECT PARK - OLMSTED & VAUX



LOOKING FROM SHERWOOD MANSION, MAY 1, 1963



THE LONG MEADOW IN PROSPECT PARK

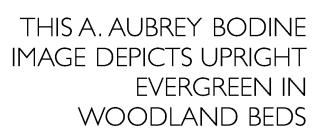
master plan: images of historic garden conditions & Olmsted precedent



THIS IMAGE FROM 1950 DEPICTS THE WIDE OPEN LAWN SPACE FRAMED BY DENSELY PLANTED BEDS WITH VARYING WIDTHS OFTULIPS PLANTED ON THE LEADING EDGE OF BEDS. PHOTO COURTESY OF GUILFORD ASSOCIATION.



NOTE THE OPEN
LAWN AREAS MOSTLY
FREE OF TREES AS
DEPICTED IN THIS
IMAGE FROM 1953,
AND UPRIGHT
EVERGREENS ARE
PLANTED WITHIN THE
BEDS, NOT OUT IN
OPEN AREAS. PHOTO
FROM GUILFORD
ASSOCIATION.







NOTE THE MIX OF UPRIGHT EVERGREENS, DECIDUOUS SHRUBS, UNDERSTORY, & CANOPYTREES IN THIS A. AUBREY BODINE IMAGE



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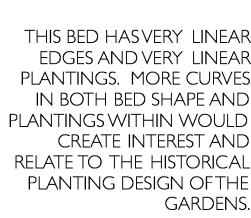


NEWLY INTRODUCED
SHRUBS & SMALL
UNDERSTORY TREES
INTERRUPT WHAT WAS
INTENDED TO BE AN
OPEN VIEW INTO THE
GARDENS FROM THIS
GATEWAY VANTAGE
POINT AT INTERSECTION
OF GREENWAY &
STRATFORD

SHRUBS BLOCKTHE VIEW
INTO THE PARK AND
SHOULD BE REMOVED. THE
BED SHAPE ITSELF DOES NOT
DRAW THE EYE INTO THE
PARK AT THE INTERSECTION
OF STRATFORD &
UNDERWOOD



THE LONG AXIAL VISTA.
THE IMMEDIATE BED
ACTUALLY DISTRACTS
THE EYE FROM BEING
DRAWN INTO THE
LONG VIEW, AND
SHOULD BE SHIFT OVER
TO ONE EDGE & ONLY
PLANTED WITH TULIPS,
NOT SHRUBS.



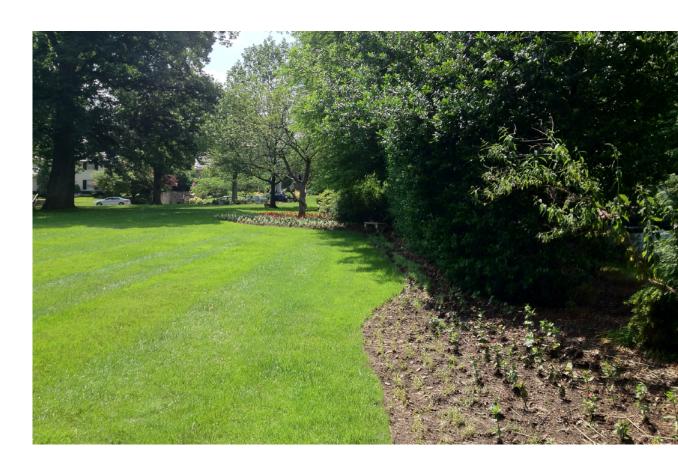




THIS BED SEEMS TO HAVE NO HISTORIC RELEVANCE, AND IMPEDES VIEWS INTO THE PARK. FURTHER, THE EXISTING ROSES AND AZALEAS ARE PLACED IN PERFECT, MORE OR LESS LINEAR GROUPINGS WHICH S COUNTERTO THE CURVING NATURE OF OLMSTED DESIGNS AND THE PICTURESQUE & PASTORAL DESIGN STYLES THAT WERE IN VOGUE duringthe early 20th CENTURY



EVEN NUMBER OF SHRUBS PLACED PERFECTLY AROUND THE UTILITY CALLS MORE ATTENTION TO THIS AREA AND IS NEITHER PASTORAL OR PICTURESQUE IN PLANTING STYLE. IN ADDITION, THE CHOICE OF FORSYTHIA CLASHES WITH TULIPS & IS A SUBURBAN PLANT.

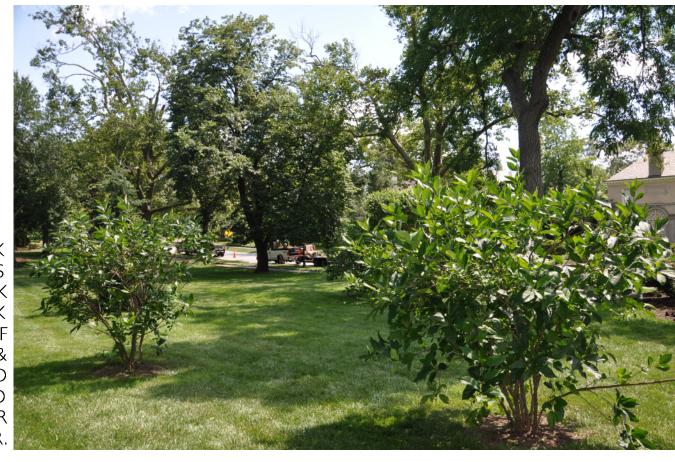


THIS LINEAR SCREENING
HEDGE NEEDS TO BE
SOFTENED WITH
ADDITIONAL
PLANTINGS IN FRONT
AND A LARGER,
CURVING BEDLINE.



SOME BEDS LIKE THIS
ONE ARE PERFECT
CIRCLES OR OVALS, AND
ARE COUNTER TO THE
CURVING BED STYLE OF
OLMSTED & THE
ORIGINAL SHERWOOD
BEDS

THESE THICK
UNDERSTORY TREES
(FRINGETREES) BLOCK
VIEWS INTO THE PARK
NEAR CORNER OF
GREENWAY &
STRATFORD, AND COULD
BETRANSPLANTED AND
GROUPED CLOSER
TOGETHER.





PASTORAL DESIGN STYLE 8 he intent of the olmstei DESIGN ALONG STRATFORD TREE SITS OUT JUST BEYOND CURVING BEDS WITH SINUOUS DRIFTS OF AZALEA and varying width bed SPACE FORTULIPS. THIS IMAGE IS ALSO A GOOD EXAMPLE OF HOW LARGE CANOPYTREES LINETHE EDGES OFTHE GARDENS ALONG THE EXISTING ROADS ASWELL AS ALONG THE **NEIGHBORING PROPERTIES** ON SOUTH SIDE OF gardens.



A GOOD EXAMPLE OFTHE PICTURESQUE STYLE WITH THICK PLANTINGS, LAYERED BEDS, AND THE COMBINATION OF CONTRASTING TREE TYPES (BLUE ATLAS CEDAR AMONGST DECIDUOUS CANOPYTREES IN BACKGROUND).



WHILE SUCH UPRIGHT
EVERGREENS DID EXIST
HISTORICALLY WITHIN
THE GARDENS, THEY
TENDED TO BE WITHIN
LARGE BEDS AND TO THE
SIDES, AND NOT
BLOCKING LONG VISTAS.

THE GROVE OFTREES IS FITTING, BUT UNDERNEATH IS BARE AND PERFECT AREA FOR INTRODUCTION OF LOW MAINTENANCE SHRUBS & PERENNIALS. THE ADJACENT AZALEA BED COULD BE EDITED OUT SINCE IT ONLY BLOCKS VIEWS TOWARDS LARGER BED BEYOND FROM GREENWAY.





A GOOD EXAMPLE OF A
GROUPING OF 3 OF THE SAME
UNDERSTORY TREES WITH
PERENNIALS BELOW. IN
CERTAIN AREAS OF THE
GARDENS UNDERSTORY
GROUPINGS OF 3 TREES HAVE
NOT BEEN REPLACED WITH
LIKE TREES THEREBY
CREATING A MIXED BAG OF
PLANTS THAT NO LONGER
READS AS STRONG.

A GOOD EXAMPLE OF HOW LARGE, CURVING BEDS CREATE OVERLAPPING DRIFTS OF COLOR FROM THE FOREGROUND TO THE BACKGROUND. THE BED ON THE LEFT COULD USE A COUPLE NEW CANOPYTREES AND MORE APPROPRIATE UNDERSTORIES.





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master plan: site analysis images





BEFORE IMAGE AT CORNER OF GREENWAY AND STRATFORD



BEFORE IMAGE LOOKING FROM STRATFORD ROAD TO HIGHFIELD ROAD



BEFORE IMAGE AT CORNER OF UNDERWOOD AND STRATFORD



AFTER IMAGE AT CORNER OF GREENWAY AND STRATFORD - REMOVE EXISTING KNOCK OUT ROSES, FRINGETREES, TWO UNDERSTORY TREES AND SHIFT BEDS TO IMPROVE VIEWS INTO PARK



AFTER IMAGE LOOKING FROM STRATFORD ROAD TO HIGHFIELD ROAD - REMOVE EXISTING CIRCULAR BED AND EVERGREEN TREES TO IMPROVE VIEWS THROUGH PARK AND MIMIC HISTORIC DESIGN INTENT

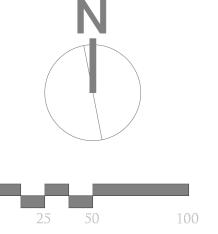


AFTER IMAGE AT CORNER OF UNDERWOOD AND STRATFORD - REMOVE EXISTING KNOCK OUT ROSES, ONE UNDERSTORY TREE AND SHIFT BEDS TO IMPROVE VIEWS INTO PARK

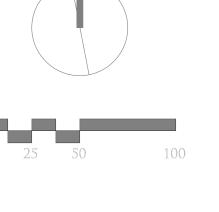












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