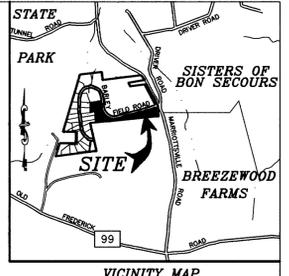


GREEN CLOVER FOREST CONSERVATION DATA

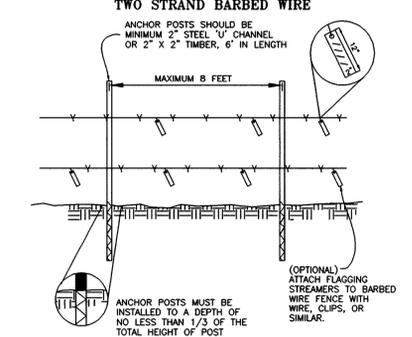
I. BASIC SITE DATA		ACRES
GROSS SITE AREA		3.25
AREA WITHIN 100 YEAR FLOODPLAIN		0.00
AREA WITHIN AGRICULTURAL USE OR PRESERVATION PARCEL		0.00
NET TRACT AREA		3.25
LAND USE CATEGORY	RESIDENTIAL - SUBURBAN	
II. FOREST CONSERVATION WORKSHEET DATA SUMMARY		
B. REFORESTATION THRESHOLD (20%)		0.65
C. AFFORESTATION MINIMUM (15%)		0.49
D. EXISTING FOREST ON NET TRACT AREA		1.45
E. FOREST AREAS TO BE CLEARED		1.45
F. FOREST AREAS TO BE RETAINED		0.00
IV. REFORESTATION CALCULATIONS		
G. FOREST AREAS CLEARED ABOVE REFORESTATION THRESHOLD		0.80
H. FOREST AREAS CLEARED BELOW REFORESTATION THRESHOLD		0.65
I. FOREST AREAS RETAINED ABOVE REFORESTATION THRESHOLD		0.00
REFORESTATION FOR CLEARING ABOVE THRESHOLD		0.20
REFORESTATION FOR CLEARING BELOW THRESHOLD		1.30
TOTAL REFORESTATION REQUIRED		1.50
TOTAL OFF-SITE REFORESTATION PROVIDED ON WOODFORD'S GRANT, PRESERVATION PARCEL F		1.50



PLANTING SPECIFICATIONS AND NOTES

- SITE PREPARATION AND SOILS**
- PROTECTION FENCING AND SILT FENCES FOR SEDIMENT AND EROSION CONTROL ARE TO BE INSTALLED AS A FIRST ORDER OF BUSINESS. SEE PLAN FOR LOCATIONS.
 - DISTURBANCE OF SOILS SHOULD BE LIMITED TO THE PLANTING FIELD FOR EACH PLANT - AS SHOWN ON THE DETAIL VIEW A PLANTING FIELD OF RADIUS = 5 X DIAMETER OF THE ROOT BALL OR CONTAINER IS RECOMMENDED.
 - SOIL MIX FOR ALL PLANTS EXCEPT ERICACEOUS MATERIAL: SOIL MIX SHALL CONSIST OF EXISTING NATIVE TOPSOIL MIXTURE AT EACH PLANTING FIELD LOCATION INTO WHICH THE CONTRACTOR SHALL THOROUGHLY INCORPORATE 25% BY VOLUME OF COMPOSTED SLUDGE.
 - SOIL MIX FOR ERICACEOUS MATERIAL: SOIL MIX SHALL CONSIST OF EXISTING NATIVE TOPSOIL MIXTURE AT EACH PLANTING FIELD LOCATION INTO WHICH THE CONTRACTOR SHALL THOROUGHLY INCORPORATE 25% BY VOLUME PEAT MOSS.
 - FOR BALL AND BURLAP NURSERY STOCK, PLANTING SHOULD OCCUR WITHIN 2 WEEKS AFTER DELIVERY TO THE SITE.
 - FOR BALL AND BURLAP NURSERY STOCK, PLANTING SHOULD OCCUR WITHIN THREE DAYS AFTER DELIVERY TO THE SITE.
 - PLANTING STOCK SHOULD BE INSPECTED PRIOR TO PLANTING. PLANTS NOT CONFORMING TO STANDARD NURSERYMAN SPECIFICATIONS FOR SIZE, FORM, VIGOR, ROOTS, TRUNK WOUNDS, INSECTS AND DISEASE SHOULD BE REPLACED.
 - UNTIL PLANTED, ALL PLANT STOCK SHALL BE KEPT IN A SHADED, COOL, AND MOISTENED ENVIRONMENT.
- PLANT STORAGE AND INSPECTION**
- FOR CONTAINER GROWN NURSERY STOCK, PLANTING SHOULD OCCUR WITHIN 2 WEEKS AFTER DELIVERY TO THE SITE.
 - FOR BALL AND BURLAP NURSERY STOCK, PLANTING SHOULD OCCUR WITHIN THREE DAYS AFTER DELIVERY TO THE SITE.
 - PLANTING STOCK SHOULD BE INSPECTED PRIOR TO PLANTING. PLANTS NOT CONFORMING TO STANDARD NURSERYMAN SPECIFICATIONS FOR SIZE, FORM, VIGOR, ROOTS, TRUNK WOUNDS, INSECTS AND DISEASE SHOULD BE REPLACED.
 - UNTIL PLANTED, ALL PLANT STOCK SHALL BE KEPT IN A SHADED, COOL, AND MOISTENED ENVIRONMENT.
- NON-FERTILIZING**
- DO NOT FERTILIZE NEWLY PLANTED TREES WITHIN THE FIRST GROWING SEASON AFTER PLANTING. DOING SO MAY CAUSE A SPURT OF CANOPY GROWTH WHICH THE ROOTS CANNOT SUPPORT AND ADD ADDITIONAL SHOCK TO THE ALREADY DISTURBED PLANT.
 - NOTHING SHOULD BE ADDED TO THE SOIL WITHOUT TESTING IT FIRST TO DETERMINE ITS NEEDS.
 - IF AND WHEN IT IS TIME TO FERTILIZE, ORGANIC FERTILIZERS ARE PREFERRED TO SYNTHETIC FERTILIZERS. BONE MEAL OR SEAWEED BASED PRODUCTS ARE AVAILABLE COMMERCIALY AND ARE RECOMMENDED. THEY HAVE THE ABILITY TO SUPPLY NUTRIENTS TO THE PLANT AS NEEDED WHILE MINIMIZING THE RISK OF EXCESS NUTRIENTS ENTERING THE FOREST SYSTEM AND WATER SUPPLY.
- MAINTENANCE SCHEDULE**
- ANNUAL MAINTENANCE DURING THE GROWING SEASON, FOR A THREE YEAR PERIOD.
 - TREE MORTALITY OF PLANTING STOCK, REMOVE AND REPLACE ANY DEAD OR DISEASED PLANTINGS.
 - VOLUNTEER SEEDING OF NATIVE, LOCAL AND ENDEMIC VEGETATION IS TO BE EXPECTED. DO NOT DISCOURAGE THIS EFFORT UNLESS IT IS NEGATIVELY AFFECTING THE PLANTED STOCK.
 - REMOVE THROUGH MANUAL MEANS (GRUBBER, PULLING, CUTTING) AGGRESSIVE, NOXIOUS, INVASIVE SPECIES AND ALL HERBACEOUS VEGETATION WITHIN A 3-FOOT RADIUS SURROUNDING THE PLANTED WOODY NURSERY STOCK.
 - REMOVE AND DISPOSE OF MAN-MADE TRASH, INCLUDING ITEMS CONTAINED WITHIN ENTIRE PLANTING AREA. DO NOT REMOVE, UNLESS IT IS MATERIAL NATURALLY OCCURRING OR ACCUMULATING, UNLESS IT IS MATURING PLANTING STOCK.
 - A 75 PERCENT SURVIVAL OF PLANTED STOCK MUST BE ACHIEVED AT THE END OF THE 24 MONTH MANAGEMENT PERIOD. IF NOT, ADDITIONAL PLANTINGS MAY BE REQUIRED TO ACHIEVE THIS GOAL.
- SUPERVISION**
- ALL FOREST CONSERVATION ACTIVITIES SHALL BE DONE UNDER THE DIRECT SUPERVISION OF SOMEONE FROM THE DESIGN TEAM OR OTHER QUALIFIED PROFESSIONAL AS DETERMINED BY THE REQUIREMENTS OF COMAR 08.19.06.01 AND THE MARYLAND DEPARTMENT OF NATURAL RESOURCES, PUBLIC LANDS AND FORESTRY DIVISION.

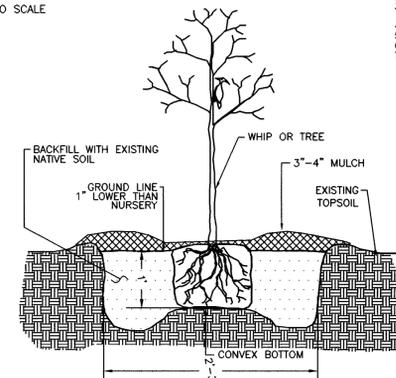
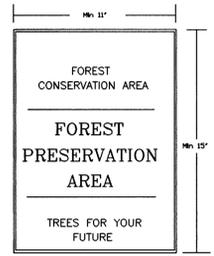
PROTECTIVE FENCE DETAIL



- FOREST PROTECTION DEVICE ONLY.
- RETENTION AREA WILL BE SET AS PART OF THE REVIEW PROCESS.
- BOUNDARIES OF AREA SHOULD BE STAKED AND FLAGGED PRIOR TO INSTALLING DEVICE.
- ROOT DAMAGE SHOULD BE AVOIDED.
- PROTECTIVE SIGNAGE MAY ALSO BE USED.
- DEVICE SHOULD BE MAINTAINED THROUGHOUT CONSTRUCTION.
- BARBED WIRE SHOULD BE ATTACHED SECURELY TO POSTS.

SIGNAGE DETAIL

NOT TO SCALE



TREE PLANTING DETAIL
CONTAINER GROWN

REFORESTATION PLANT LISTS

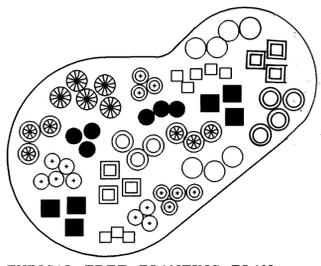
QTY.	SPECIES	SHADE	MOIST.	WET.	MIN.O.C.	SIZE & REGIME	STATUS	SPACING	REMARKS
65	Prunus serotina Wild Black Cherry	I	M	FACU	11'	CONT/BROOT 3'-5' HEIGHT			
65	Robinia pseudacacia Black Locust	VI	D-M	FACU	11'	CONT/BROOT 3'-5' HEIGHT			
65	Quercus prinus Chestnut Oak	MT	D-M	FACU	11'	CONT/BROOT 3'-5' HEIGHT			
65	Quercus rubra Red Oak	MT	D-M	UPL	11'	CONT/BROOT 3'-5' HEIGHT			
65	Fraxinus americana White Ash	MT	D-M	FACU	11'	CONT/BROOT 3'-5' HEIGHT			
65	Nyssa sylvatica Black Gum	T	M-W	FAC	11'	CONT/BROOT 3'-5' HEIGHT			
65	Juglans nigra Black Walnut	VT	M	FACU	11'	CONT/BROOT 3'-5' HEIGHT			
65	Acer rubrum Red Maple	VT	D-W	FAC	11'	CONT/BROOT 3'-5' HEIGHT			
65	Cercis canadensis Eastern Redbud	T	M	UPL	11'	CONT/BROOT 3'-5' HEIGHT			
65	Diospyros virginiana Persimmon	I	D-M	UPL	11'	CONT/BROOT 3'-5' HEIGHT			

Quantities of Individual Species And Species Composition May Change Depending On Availability At Time Of Planting. Total Quantity of Trees For Entire Easement Area Will Not Change.

General Notes

- The Forest Conservation Easement Has Been Established As An Offsite Forest Mitigation Area, Per Section 16.1216 Of The Howard County Forest Conservation Act. No Clearing, Grading Or Construction Is Permitted Within The Forest Conservation Easement; However, Forest Management Practices As Defined In The Deed Of Forest Conservation Easement Are Allowed.
- Denotes Existing Forest Conservation Easement Areas (By Others)
- Denotes Proposed Forest Mitigation Area.
- Denotes Signage Placed At 100'± Intervals Along Perimeter(s) Indicated On Plan
- Denotes Tree Protective Fencing.
- The 1.5 acres of reforestation obligation required for the Green Clover subdivision is to be provided at this off-site location. Financial surety in the amount of \$19,602.00 (1.5 acres) will be made a part of the owner's DPW, Developers Agreement for Green Clover.

THIS PLAN IS FOR FOREST CONSERVATION EASEMENT PLANTING PURPOSES ONLY



TYPICAL TREE PLANTING PLAN
- SEE GENERAL NOTES 6 & 7 UNDER "PLANT INSTALLATION"
- GROUND PLANE TO BE MULCHED AFTER INSTALLATION OF PLANT MATERIAL

OFF-SITE FOREST CONSERVATION EASEMENTS FOR GREEN CLOVER LOTS 1 AND 2 (F-00-175)

EASEMENT K - 0.264 ACRES
EASEMENT L - 0.272 ACRES
EASEMENT M - 0.272 ACRES
EASEMENT N - 0.732 ACRES
TOTAL - 1.50 ACRES

APPROVED: DEPARTMENT OF PLANNING AND ZONING

Cindy Amalia 12/21/10
CHIEF, DIVISION OF LAND DEVELOPMENT DATE

William Daum 12/22/10
CHIEF, DEVELOPMENT ENGINEERING DIVISION DATE

NOTE: THE PURPOSE OF THIS REVISED REFORESTATION PLANTING PLAN IS TO REVISE THE EASEMENT LOCATION TO ACCOUNT FOR AN EXISTING FOREST CONSERVATION EASEMENT FOR WOODFORD'S GRANT III UNDER F-99-02.

DATE	NO.	REVISION

PROJECT: GREEN CLOVER LOTS 1 THRU 4 F-00-109 & F-00-175

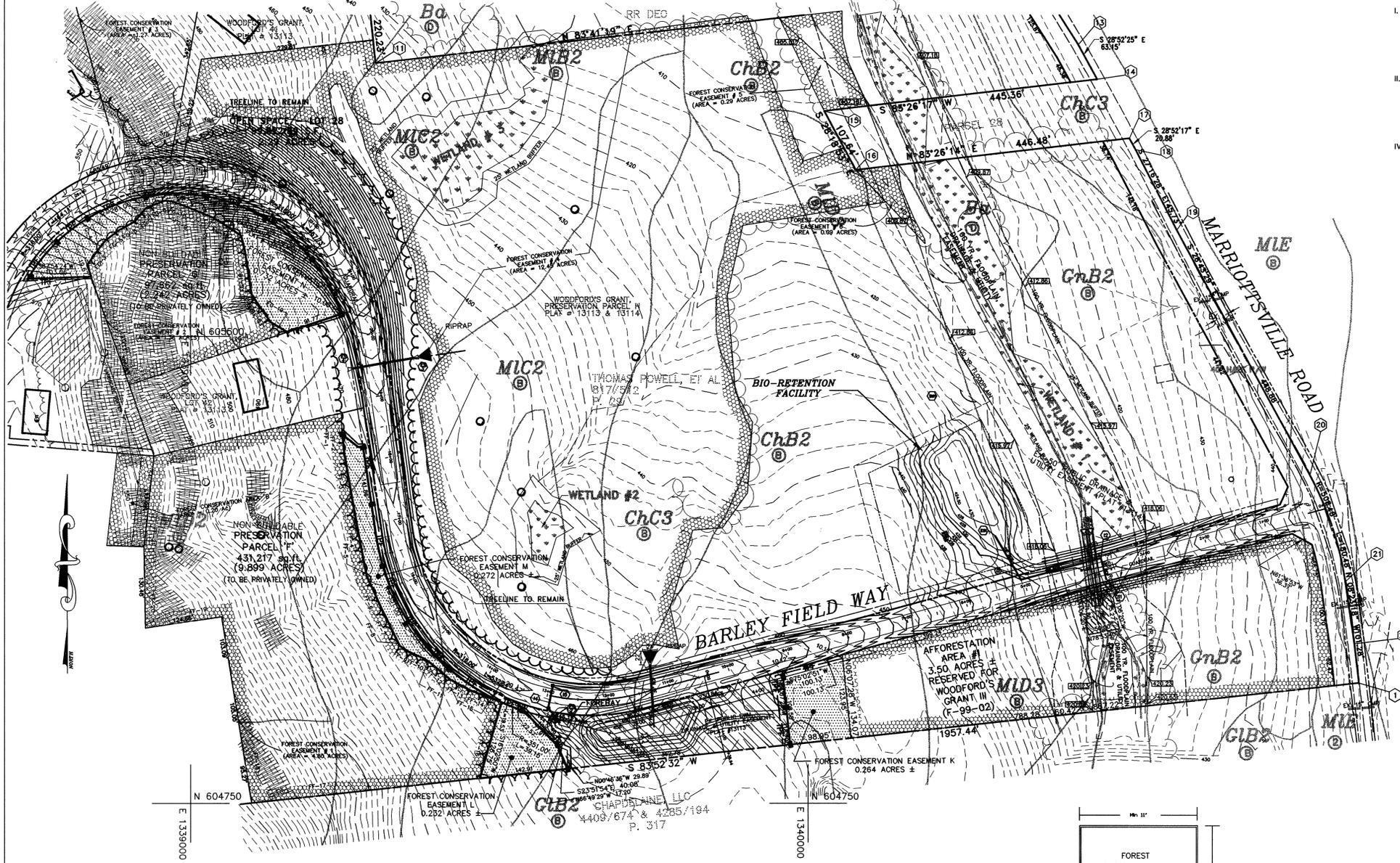
TITLE: OFF-SITE FOREST MITIGATION PLAN

AREA: WOODFORD'S GRANT PRESERVATION PARCELS "B" & "G" TAX MAPS 17 PARCELS 388& 640 BLOCK 2 HOWARD COUNTY MARYLAND F-97-144 (PLAT Nos. 13113 & 13114)

TITLE: REFORESTATION PLANTING PLAN DETAILS AND SPECIFICATIONS

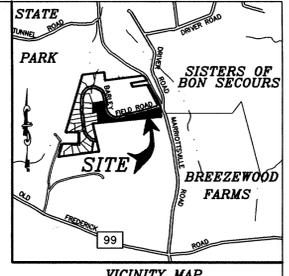
WILDMAN ENVIRONMENTAL SERVICES
4747 BONNIE BRANCH RD.
ELLICOTT CITY, MD. 21043
PHONE: (410) 313-9999
FAX: (410) 313-9099

DESIGNED BY: R.B.W.
DRAWN BY: M.M.T.
PROJECT NO.:
DATE: OCT 18, 2000
SCALE: 1" = 100'
SHEET NO. 1 OF 1



GREEN CLOVER FOREST CONSERVATION DATA

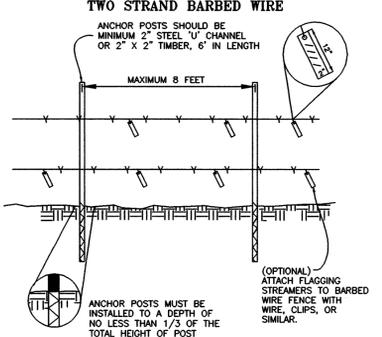
DESCRIPTION	ACRES
I. BASIC SITE DATA	
GROSS SITE AREA	3.25
AREA WITHIN 100 YEAR FLOODPLAIN	0.00
AREA WITHIN AGRICULTURAL USE OR PRESERVATION PARCEL	0.00
NET TRACT AREA	3.25
LAND USE CATEGORY	RESIDENTIAL - SUBURBAN
II. FOREST CONSERVATION WORKSHEET DATA SUMMARY	
B. REFORESTATION THRESHOLD (20%)	0.65
C. AFFORESTATION MINIMUM (15%)	0.49
D. EXISTING FOREST ON NET TRACT AREA	1.45
E. FOREST AREAS TO BE CLEARED	1.45
F. FOREST AREAS TO BE RETAINED	0.00
IV. REFORESTATION CALCULATIONS	
G. FOREST AREAS CLEARED ABOVE REFORESTATION THRESHOLD	0.80
H. FOREST AREAS CLEARED BELOW REFORESTATION THRESHOLD	0.65
I. FOREST AREAS RETAINED ABOVE REFORESTATION THRESHOLD	0.00
REFORESTATION FOR CLEARING ABOVE THRESHOLD	0.20
REFORESTATION FOR CLEARING BELOW THRESHOLD	1.30
TOTAL REFORESTATION REQUIRED	1.50
TOTAL OFF-SITE REFORESTATION PROVIDED ON WOODFORD'S GRANT, PRESERVATION PARCEL F	1.50



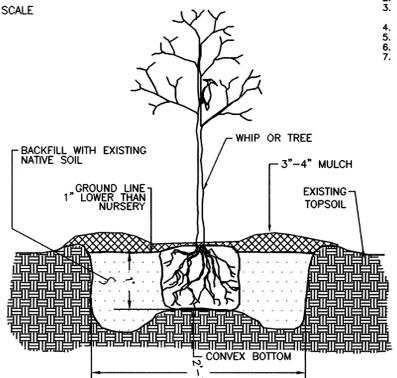
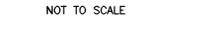
PLANTING SPECIFICATIONS AND NOTES

- SITE PREPARATION AND SOILS**
- PROTECTION FENCING AND SILT FENCES FOR SEDIMENT AND EROSION CONTROL ARE TO BE INSTALLED AS A FIRST ORDER OF BUSINESS. SEE PLAN FOR LOCATIONS.
 - DISTURBANCE OF SOILS SHOULD BE LIMITED TO THE PLANTING FIELD FOR EACH PLANT - AS SHOWN ON THE DETAIL VIEW. A PLANTING FIELD OF RADIUS = 5 X DIAMETER OF THE ROOT BALL OR CONTAINER IS RECOMMENDED.
 - SOIL MIX FOR ALL PLANTS EXCEPT ERICACEOUS MATERIAL: SOIL MIX SHALL CONFORM TO EXISTING NATIVE TOPSOIL MIXTURE AT EACH PLANTING FIELD LOCATION INTO WHICH THE CONTRACTOR SHALL THOROUGHLY INCORPORATE 25% BY VOLUME OF COMPOSTED SLUDGE. SOIL MIX FOR ERICACEOUS MATERIAL: SOIL MIX SHALL CONSIST OF EXISTING NATIVE TOPSOIL MIXTURE AT EACH PLANTING FIELD LOCATION INTO WHICH THE CONTRACTOR SHALL THOROUGHLY INCORPORATE 25% BY VOLUME PEAT MOSS.
 - MIXING IN 3 AND 4 SHALL BE LIMITED TO CONTAINER GROWN OR BALL AND BURLAP STOCK ONLY AND CONFINED TO THE PLANTING FIELD AND IMMEDIATE ADJACENT SOIL SURFACE AREA AND SHALL BE DONE TO THE SATISFACTION OF THE DESIGN TEAM OR ENGINEER.
- PLANT STORAGE AND INSPECTION**
- FOR CONTAINER GROWN NURSERY STOCK, PLANTING SHOULD OCCUR WITHIN 2 WEEKS AFTER DELIVERY TO THE SITE.
 - FOR BALL AND BURLAP NURSERY STOCK, PLANTING SHOULD OCCUR WITHIN THREE DAYS AFTER DELIVERY TO THE SITE.
 - PLANTING STOCK SHOULD BE INSPECTED PRIOR TO PLANTING. PLANTS NOT CONFORMING TO STANDARD NURSERYMAN SPECIFICATIONS FOR SIZE, FORM, VIGOR, ROOTS, TRUNK WOUNDS, INSECTS AND DISEASE SHOULD BE REPLACED.
 - UNTIL PLANTED, ALL PLANT STOCK SHALL BE KEPT IN A SHADED, COOL, AND MOISTENED ENVIRONMENT.
- FERTILIZING**
- DO NOT FERTILIZE NEWLY PLANTED TREES WITHIN A FIRST GROWING SEASON AFTER PLANTING. DOING SO MAY CAUSE A "SURF" CANOPY GROWTH WHICH THE ROOTS CANNOT SUPPORT AND ADD ADDITIONAL SHOCK TO THE ALREADY DISTURBED PLANT.
 - NOTHING SHOULD BE ADDED TO THE SOIL WITHOUT TESTING IT FIRST TO DETERMINE ITS NEEDS.
 - IF AND WHEN IT IS TIME TO FERTILIZE, ORGANIC FERTILIZERS ARE PREFERRED TO SYNTHETIC FERTILIZERS. BONE MEAL OR SEAWEED BASED PRODUCTS ARE AVAILABLE COMMERCIALY AND ARE RECOMMENDED. THEY HAVE THE ABILITY TO SUPPLY NUTRIENTS TO THE PLANT AS NEEDED WHILE MINIMIZING THE RISK OF EXCESS NUTRIENTS ENTERING THE FOREST SYSTEM AND WATER SUPPLY.
- MAINTENANCE SCHEDULE**
- ANNUAL MAINTENANCE DURING THE GROWING SEASON, FOR A THREE YEAR PERIOD.
 - ASSESS TREE MORTALITY OF PLANTING STOCK, REMOVE AND REPLACE ANY DEAD OR DISEASED PLANTINGS.
 - VOLUNTARY SEEDING OF NATIVE, LOCAL AND ENDEMIC VEGETATION IS TO BE EXPECTED. DO NOT DISCOURAGE THIS EFFORT UNLESS IT IS NEGATIVELY AFFECTING THE PLANTED STOCK.
 - REMOVE THROUGH MANUAL MEANS (GRUBBER, PULLING, CUTTING) AGGRESSIVE, NOXIOUS, INVASIVE SPECIES AND ALL HERBACEOUS VEGETATION WITHIN A 5-FOOT RADIUS SURROUNDING THE PLANTED WOODY NURSERY STOCK.
 - REMOVE AND DISPOSE OF MAN-MADE TRASH, INCLUDING ITEMS CONTAINED WITHIN ENTIRE PLANTING AREA. DO NOT REMOVE DOWN AND DESTROY MATERIAL NATURALLY OCCURRING OR ACCUMULATING, UNLESS IT IS SMOTHERING PLANTING STOCK.
 - A 75 PERCENT SURVIVAL OF PLANTED STOCK MUST BE ACHIEVED AT THE END OF THE 24 MONTH MANAGEMENT PERIOD. IF NOT, ADDITIONAL PLANTINGS MAY BE REQUIRED TO ACHIEVE THIS GOAL.

PROTECTIVE FENCE DETAIL



SIGNAGE DETAIL

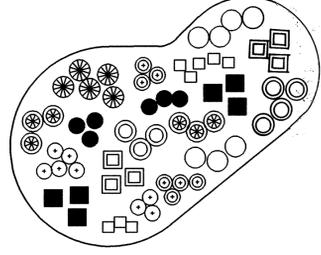


TREE PLANTING DETAIL
CONTAINER GROWN

REFORESTATION PLANT LISTS

QTY.	SPECIES	SHADE	MOIST.	WET.	MIN.O.C.	SIZE & REMARKS
		TOL.	REGIME	STATUS	SPACING	
65	Prunus serotina Wild Black Cherry	I	M	FACU	11'	CONT/BROOT 3'-5' HEIGHT
65	Robinia pseudoacacia Black Locust	VI	D-M	FACU-	11'	CONT/BROOT 3'-5' HEIGHT
65	Quercus prinus Chestnut Oak	MT	D-M	FACU-	11'	CONT/BROOT 3'-5' HEIGHT
65	Quercus rubra Red Oak	MT	D-M	UPL	11'	CONT/BROOT 3'-5' HEIGHT
65	Fraxinus americana White Ash	MT	D-M	FACU	11'	CONT/BROOT 3'-5' HEIGHT
65	Nyssa sylvatica Black Gum	T	M-W	FAC	11'	CONT/BROOT 3'-5' HEIGHT
65	Juglans nigra Black Walnut	VT	M	FACU	11'	CONT/BROOT 3'-5' HEIGHT
65	Acer rubrum Red Maple	VT	D-W	FAC	11'	CONT/BROOT 3'-5' HEIGHT
65	Cercis canadensis Eastern Redbud	T	M	UPL	11'	CONT/BROOT 3'-5' HEIGHT
65	Diospyros virginiana Persimmon	I	D-M	UPL	11'	CONT/BROOT 3'-5' HEIGHT

Quantities Of Individual Species And Species Composition May Change Depending On Availability At Time Of Planting. Total Quantity Of Trees For Entire Easement Area Will Not Change.



TYPICAL TREE PLANTING PLAN
- SEE GENERAL NOTES 6 & 7 UNDER "PLANT INSTALLATION"
- GROUND PLANE TO BE MULCHED AFTER INSTALLATION OF PLANT MATERIAL.

General Notes

- The Forest Conservation Easement Has Been Established As An Offsite Forest Mitigation Area, Per Section 16.1216 Of The Howard County Forest Conservation Act. No Clearing, Grading Or Construction Is Permitted Within The Forest Conservation Easement; However, Forest Management Practices As Defined In The Deed Of Forest Conservation easement Are Allowed.
- Denotes Existing Forest Conservation Easement Areas (By Others)
- Denotes Proposed Forest Mitigation Area.
- Denotes Signage Placed At 100'± Intervals Along Perimeter(s) Indicated On Plan
- TPF - Denotes Tree Protective Fencing.
- The 1.5 acres of reforestation obligation required for the Green Clover subdivision is to be provided at this off-site location. Financial surety in the amount of \$19,602.00 (1.5 acres) will be made a part of the owner's DPW, Developers Agreement for Green Clover.

THIS PLAN IS FOR FOREST CONSERVATION EASEMENT PLANTING PURPOSES ONLY

APPROVED: DEPARTMENT OF PLANNING AND ZONING

Cindy Arnold 12/21/10
CHIEF, DIVISION OF LAND DEVELOPMENT DATE

Alan Daum 12/21/10
CHIEF, DEVELOPMENT ENGINEERING DIVISION DATE

OFF-SITE FOREST CONSERVATION EASEMENTS FOR GREEN CLOVER LOTS 1 AND 2 (F-00-175)

EASEMENT K - 0.264 ACRES
EASEMENT L - 0.232 ACRES
EASEMENT M - 0.272 ACRES
EASEMENT N - 0.132 ACRES
TOTAL - 1.50 ACRES

NOTE: THE PURPOSE OF THIS REVISED REFORESTATION PLANTING PLAN IS TO REVISE THE EASEMENT LOCATION TO ACCOUNT FOR AN EXISTING FOREST CONSERVATION EASEMENT FOR WOODFORD'S GRANT III UNDER F-99-02.

DATE NO. REVISION

PROJECT: GREEN CLOVER LOTS 1 THRU 4 F-00-109 & F-00-175

TITLE: OFF-SITE FOREST MITIGATION PLAN

AREA: WOODFORDS GRANT PRESERVATION PARCELS "F" & "G" TAX MAPS PARCELS 388 & 640 BLOCK 2 HOWARD COUNTY MARYLAND F-97-144 (PLAT NOS. 13113 & 13114)

TITLE: REFORESTATION PLANTING PLAN DETAILS AND SPECIFICATIONS

WILDMAN ENVIRONMENTAL SERVICES
4747 BONNIE BRANCH RD.
ELLICOTT CITY, MD. 21043
PHONE: (410) 313-9999
FAX: (410) 313-9999

DESIGNED BY: R.B.W.
DRAWN BY: M.M.T.
PROJECT NO.:
DATE: OCT 18, 2000
SCALE: 1" = 100'
SHEET NO. 1 OF 1