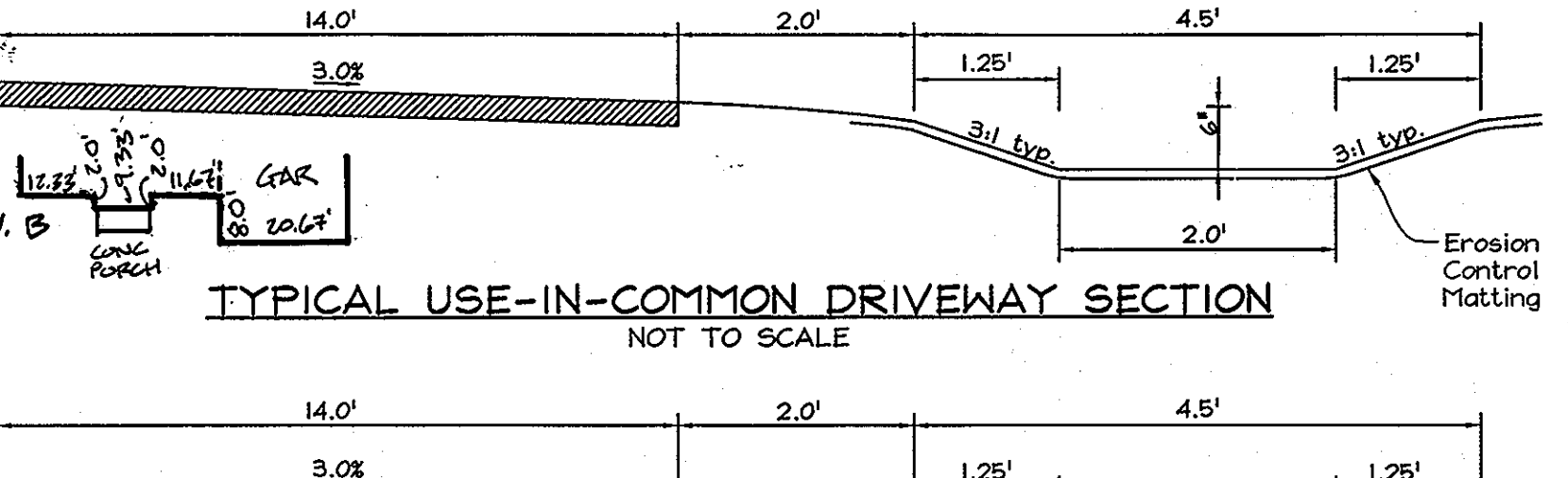


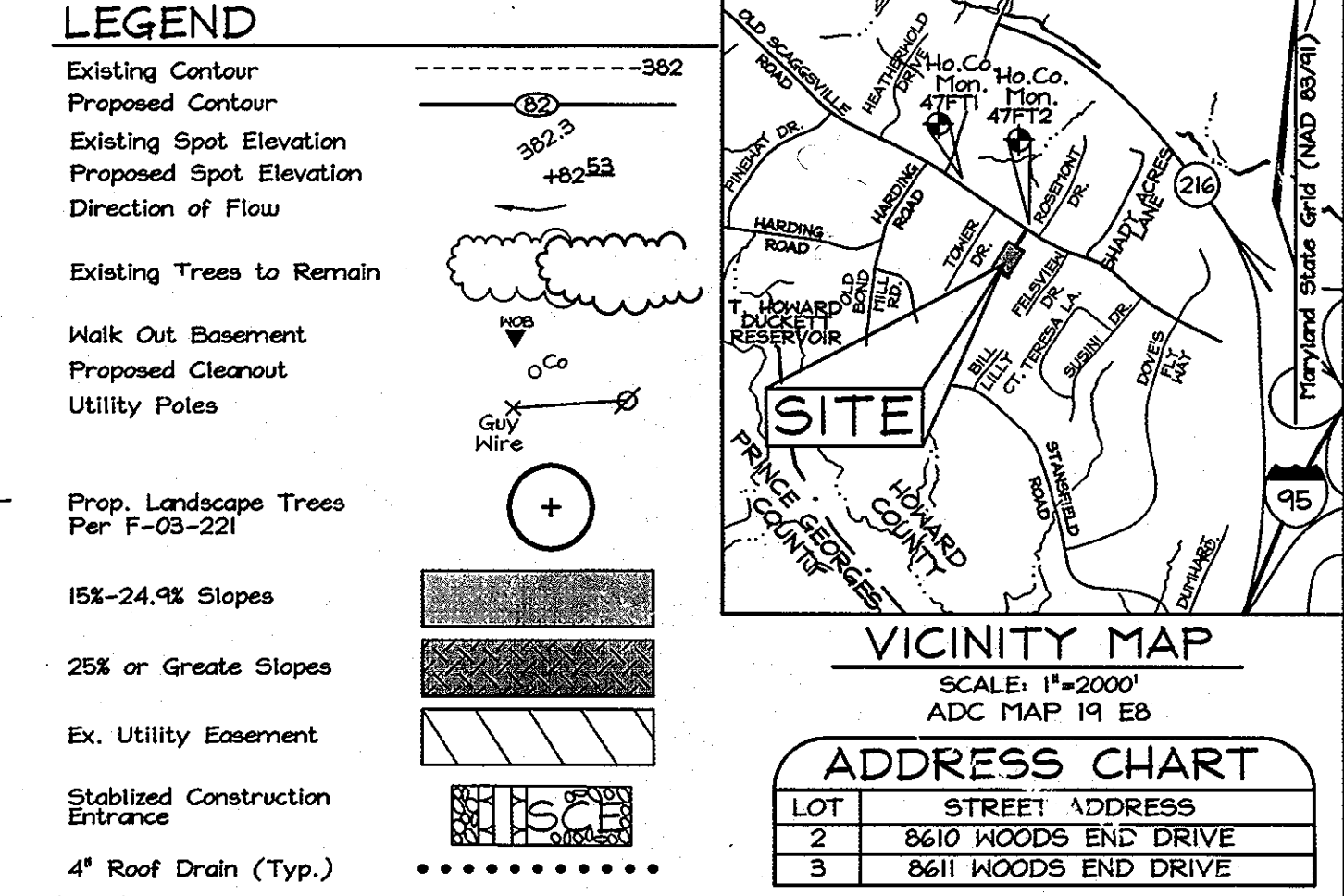
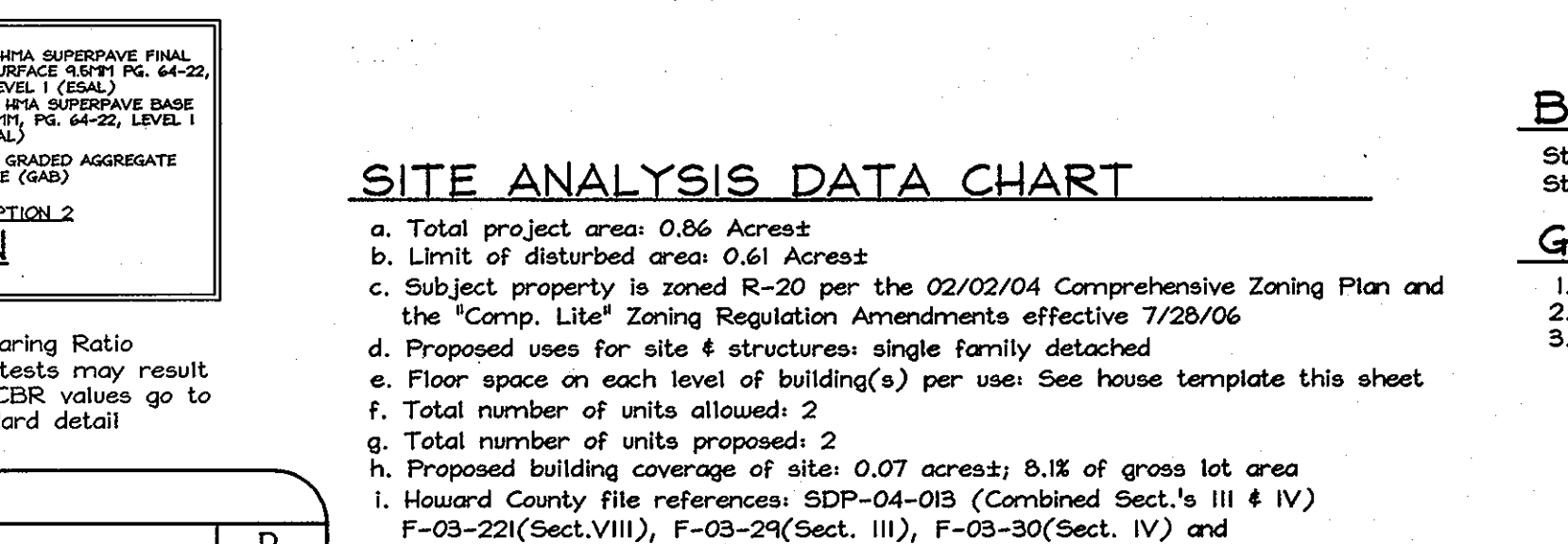
MINIMUM LOT SIZE CHART

LOT NUMBER	GROSS AREA (SF)	PIPESTEM AREA (SF)	MINIMUM LOT SIZE (SF)
2	18,756±	2,389±	16,367±
3	18,987±	2,373±	16,614±



TIMBER CHECK DAM LOCATION TABLE

NUMBER	NORTHING	EASTING
1	534,310.898	1,347,494.683
2	534,268.453	1,347,468.247

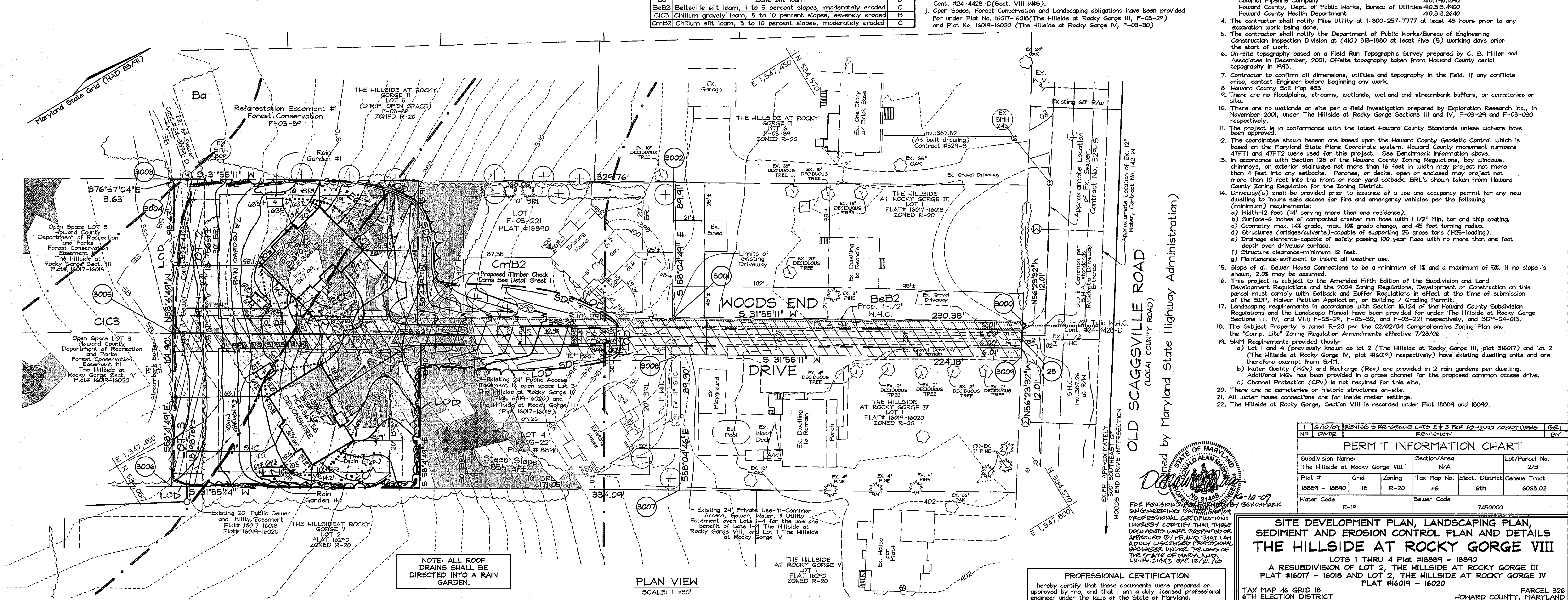


BENCHMARKS

Sta.	47FT1	N 535143.322 (ft)	E 1,346,960.276 (ft)	Elev. 404.040 (ft)
Sta.	47FT2	N 534,504.424 (ft)	E 1,347,851.034 (ft)	Elev. 401.100 (ft)

GENERAL NOTES

- Property is within the Metropolitan District.
- Public water and sewer will be used within this site.
- The Contractor shall notify the following utility companies or agencies at least five (5) working days before starting work shown on these plans:
 - Verizon 1.800.749.0033/410.224.9210
 - AT&T State Highway Administration 410.531.5533
 - BGE (Contractor Services) 410.850.4620
 - BGE (Underground Damage Control) 410.787.9268
 - Pilsa Utility 1.800.257.7777
 - Colonial Pipeline Company 410.795.1940
 - Howard County, Dept. of Public Works, Bureau of Utilities 410.313.4900
 - Howard County Health Department 410.313.2640
- The contractor shall notify Pilsa Utility at 1-800-257-7777 at least 48 hours prior to any excavation work being done.
- The contractor shall notify the Department of Public Works/Bureau of Engineering Construction Inspection Division at (410) 313-1880 at least five (5) working days prior to the start of work.
- On-site topography based on a Field Run Topographic Survey prepared by C. B. Miller and Associates in December, 2001. Offsite topography taken from Howard County aerial topography in 1993.
- Contractor to confirm all dimensions, utilities and topography in the field. If any conflicts arise, contact Engineer before beginning any work.
- Howard County Soil Map #33
- There are no floodplains, streams, wetlands, wetland and streambank buffers, or cemeteries on site.
- There are no wetlands on site per a field investigation prepared by Exploration Research Inc. in November 2001, under The Hillside at Rocky Gorge Sections III and IV, F-03-29 and F-03-30 respectively.
- The project is in conformance with the latest Howard County Standards unless waivers have been approved.
- The coordinates shown hereon are based upon the Howard County Geodetic Control which is based on the Maryland State Plane Coordinate system. Howard County monument numbers 47FT1 and 47FT2 were used for this project. See Benchmark information above.
- In accordance with Section 12B of the Howard County Zoning Regulations, bay windows, chimneys, or exterior stairways not more than 16 feet in width may project not more than 4 feet into any setbacks. Porches, on decks, open or enclosed may project not more than 10 feet into the front or rear yard setback. BRL's shown taken from Howard County Zoning Regulation for the Zoning District.
- Driveway(s) shall be provided prior to issuance of a use and occupancy permit for any new dwelling to insure safe access for fire and emergency vehicles per the following (minimum) requirements:
 - Width-12 feet (14' serving more than one residence).
 - Surface-6 inches of compacted crusher run base with 1 1/2" min. tar and chip coating.
 - Geometry-max. 10% grade change, and 45 feet turning radius.
 - Structures (bridges/gutters)-capable of supporting 25 gross tons (H25-loading).
 - Drainage elements-capable of safely passing 100 year flood with no more than one foot depth over driveway surface.
 - Structure clearance-minimum 12 feet.
 - Maintenance-sufficient to insure all weather use.
- Slope of all Sewer House Connections to be a minimum of 1% and a maximum of 5%. If no slope is shown, 2.0% may be assumed.
- This project is subject to the Amended Fifth Edition of the Subdivision and Land Development Regulations and the 2004 Zoning Regulations. Development or Construction on this parcel must comply with Setback and Buffer Regulations in effect at the time of submission of the SDP, Waiver Petition Application, or Building / Grading Permit.
- Landscaping requirements in accordance with Section 16.124 of the Howard County Subdivision Regulations and the Landscape Manual have been provided for under The Hillside at Rocky Gorge Sections III, IV, and F-03-29, F-03-30 and F-03-221 respectively, and SDP-04-013.
- The Subject Property is zoned R-20 per the 02/02/04 Comprehensive Zoning Plan and the 'Comp. Lite' Zoning Regulation Amendments effective 7/28/06.
- SWM Requirements provided thusly:
 - Lot 1 and 4 (previously known as lot 2 (The Hillside at Rocky Gorge III, plat 161017) and lot 2 (The Hillside at Rocky Gorge IV, plat 161019) respectively) have existing dwelling units and are therefore exempt from SWM.
 - Water Quality (WQV) and Recharge (Rev) are provided in 2 rain gardens per dwelling. Additional WQV has been provided in a grass channel for the proposed common access drive.
 - Channel Protection (CPV) is not required for this site.
- There are no cemeteries or historic structures on-site.
- All water house connections are for inside meter settings.
- The Hillside at Rocky Gorge, Section VIII is recorded under Plat 18899 and 18890.



APPROVED: HOWARD COUNTY DEPARTMENT OF PLANNING AND ZONING

DATE: 4/15/08

DATE: 4/23/08

DATE: 4/15/08

ENGINEER'S CERTIFICATE

I CERTIFY THAT THIS PLAN FOR SEDIMENT AND EROSION CONTROL REPRESENTS A PRACTICAL AND WORKABLE PLAN BASED ON MY PERSONAL KNOWLEDGE OF THE SITE CONDITIONS AND THAT IT WAS PREPARED IN ACCORDANCE WITH THE REQUIREMENTS OF THE HOWARD SOIL CONSERVATION DISTRICT.

DATE: 4/13/08

SIGNATURE OF ENGINEER: ZACHARIA Y. FISCH

DEVELOPER'S/BUILDER'S CERTIFICATE

I/WE CERTIFY THAT THE LANDSCAPING SHOWN ON THIS PLAN WILL BE DONE ACCORDING TO THE PLAN, SECTION 16.124 OF THE HOWARD COUNTY CODE AND THE HOWARD COUNTY LANDSCAPE MANUAL. I/WE FURTHER CERTIFY THAT UPON COMPLETION, A LETTER OF LANDSCAPE INSTALLATION, ACCOMPANIED BY AN EXECUTED ONE(1) YEAR GUARANTEE OF PLANT MATERIALS, WILL BE SUBMITTED TO THE DEPARTMENT OF PLANNING AND ZONING.

DATE: 4/13/08

SIGNATURE OF DEVELOPER/BUILDER: R. D. B.

This development plan is approved for soil erosion and sediment control by HOWARD SOIL CONSERVATION DISTRICT

DATE: 4/15/08

SIGNATURE OF HOWARD SCD: John A. Robertson

PERMIT INFORMATION CHART

Subdivision Name:	Section/Area:	Lot/Parcel No.:
Plat #	Grid	Zoning
18899 - 18890	1B	R-20
Water Code	E-19	Sewer Code
		7450000

SITE DEVELOPMENT PLAN, LANDSCAPING PLAN, SEDIMENT AND EROSION CONTROL PLAN AND DETAILS THE HILLSIDE AT ROCKY GORGE VIII

A RESUBDIVISION OF LOT 2, THE HILLSIDE AT ROCKY GORGE III PLAT #16017 - 16018 AND LOT 2, THE HILLSIDE AT ROCKY GORGE IV PLAT #16019 - 16020

TAX MAP 46 GRID 18
6TH ELECTION DISTRICT

PARCEL 326
HOWARD COUNTY, MARYLAND

DESIGN BY: M.L.T.
DRAWN BY: P.J.S.
CHECKED BY: Z.Y.F.
SCALE: As Shown
DATE: April 3, 2008
SHEET No.: 3060
W.P.O. No.: J.O.F. 3

FSH Associates
Engineers Planners Surveyors
6339 Howard Lane, Elkridge, MD 21075
Tel: 410-567-5200 Fax: 410-796-1562
E-mail: info@fshri.com

21.0 STANDARDS AND SPECIFICATIONS

FOR TOPSOIL

Definition: Placement of topsoil over a prepared subsoil prior to establishment of permanent vegetation.

Purpose: To provide a suitable soil medium for vegetable growth. Soils of concern have low moisture content, low nutrient levels, low pH, materials toxic to plants, and/or unassailable soil structure.

Conditions Where Practice Applies:

- The practice is limited to areas having 2:1 or flatter slopes where:
 - The texture of the exposed subsoil/parent material is not adequate to produce vegetative growth.
 - The soil material is so shallow that the rooting zone is not deep enough to support plants or furnish continuing supplies of moisture and plant nutrients.
 - The eroded soil to be vegetated contains material toxic to plant growth.
 - The soil is so acidic that treatment with limestone is not feasible.
- For the purpose of these Standards and Specifications, areas having slopes steeper than 2:1 require special consideration and design for adequate stabilization. Areas having slopes less than 2:1 shall have the appropriate stabilization shown on the plans.

Construction and Material Specifications:

- Topsoil salvaged from the existing site may be used provided that it meets the standards set forth in these specifications. Typically, the depth of topsoil to be salvaged for a given soil type can be found in the representative soil profile section in the Soil Survey published by USDA-SCS in cooperation with Maryland Agricultural Experiment Station.
- Topsoil Specifications - Soil to be used as topsoil must meet the following:
 - Topsoil shall be a loam, sandy loam, clay loam, silt loam, sandy clay loam, loamy sand. Other soils may be used if recommended by an agronomist or a soil scientist approved by the appropriate approval authority. Regardless, topsoil shall not be a mixture of contrasting bedrock materials and shall contain less than 5% by volume of cinders, stones, slag, coarse fragments, gravel, stumps, roots, trash, or other materials larger than 1 and 1/2" in diameter.
 - Topsoil must be free of plants or plant parts such as Bermuda grass, quackgrass, johnsongrass, nutgrass, poison ivy, thistle, or others as specified.
 - Where the subsoil is either highly acidic or composed of heavy clays, ground limestone shall be spread at the rate of 4-8 tons/acre (200-400 pounds per 1,000 square feet) prior to the placement of topsoil. Limestone shall be distributed uniformly over designated areas and worked into the soil in conjunction with tillage operations as described in the following procedures.

SEDIMENT CONTROL NOTES

- A minimum of 48 hours notice must be given to the Howard County Department of Inspection, License and Permits Sediment Control Division prior to the start of any construction (913-1865).
- All vegetation and structural practices are to be installed according to the provisions of this plan and are to be in conformance with the 1994 MARYLAND STANDARDS AND SPECIFICATIONS FOR SOIL EROSION AND SEDIMENT CONTROL, and revisions thereto.
- Following initial soil disturbance or redistribution, permanent or temporary stabilization shall be completed within (a) 7 calendar days for all perimeter sediment control structures, dikes, perimeter slopes, and all slopes greater than 3:1, (b) 14 days on all other disturbed or graded areas on the project site.
- All sediment traps/basins shown must be fenced and warning signs posted around their perimeter in accordance with Vol. I, Chapter 7, HOWARD COUNTY DESIGN MANUAL, Storm Drainage.
- All disturbed areas must be stabilized within the time period specified above in accordance with the 1994 MARYLAND STANDARDS AND SPECIFICATIONS FOR SOIL EROSION AND SEDIMENT CONTROL, for permanent seeding, sod, temporary seeding, and mulching (Sec. G). Temporary stabilization with mulch alone shall be done when recommended seeding dates do not allow for proper germination and establishment of grasses.
- All sediment control structures are to remain in place and are to be maintained in operative condition until permission for their removal has been obtained from the Howard County Sediment Control Inspector.

Site Analysis:

Total Area	0.86 Acres
Area Disturbed	0.88 Acres
Area to be roofed or paved	0.88 Acres
Area to be vegetatively stabilized	0.60 Acres
Total Cut	1150.0 CY
Total Fill	1150.0 CY

Offsite waste/borrow area location: #2

- Any sediment control practice which is disturbed by grading activity for placement of utilities must be repaired on the same day of disturbance.
- Additional sediment controls must be provided, if deemed necessary by the Howard County Sediment Control Inspector.
- On all sites with disturbed areas in excess of 2 acres, approval of the inspection agency shall be requested upon completion of installation of perimeter erosion and sediment controls, but before proceeding with any other earth disturbance or grading. Other building or grading inspection approvals may not be authorized until this initial approval by the inspection agency is made.
- Trenches for the construction of utilities is limited to three pipe lengths or that which shall be back-filled and stabilized within one working day, whichever is shorter.
- Excavations are to be back-filled and stabilized within one working day, whichever is shorter.
- To be determined by contractor, with approval of the Sediment Control Inspector with an approved and active grading permit.

PERMANENT SEEDING NOTES

APPLY TO GRADED OR CLEARED AREAS NOT SUBJECT TO IMMEDIATE FURTHER DISTURBANCE WHERE A PERMANENT LONG-LIVED VEGETATIVE COVER IS NEEDED.

SEEDBED PREPARATION: Loosen upper three inches of soil by raking, discing or other acceptable means before seeding, if not previously loosened.

SOIL AMENDMENTS: In lieu of soil test recommendations, use the following schedule: Apply 2 tons per acre dolomitic limestone (85/1000 n.f.) and 400 lbs./acre (16 lbs./1000 n.f.) of 10-10-10 before seeding. Harrow or disc into upper 3 in. of soil.

SEEDING: Immediately following seeding, apply a uniform 1-2 in. Deep layer of un-rutted small grain straw at a rate of 2 tons/acre. Apply 2.5 Tons/acre if a mulch anchoring tool is used. Straw may be anchored with wood cellulose fiber at a rate of 750 lbs./acre mixed at a ratio of 50 lbs. of wood fiber/100 gal. of water. Synthetic liquid binders such as Terra Top II, Acrylic DLR (Agra-Tek), DCA-70, Petrosol and other approved equals may be used at rates recommended by the manufacturers.

TEMPORARY SEEDING NOTES

SEEDBED PREPARATION: Loosen upper three inches of soil by raking, discing or other acceptable means before seeding, if not previously loosened.

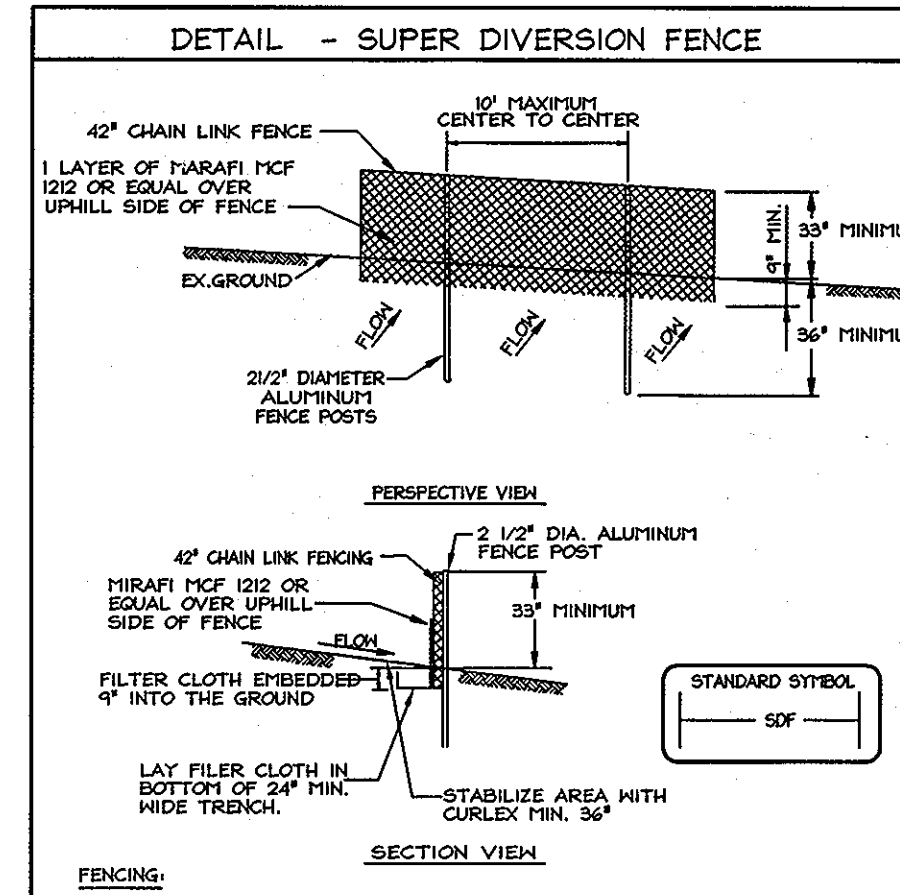
SOIL AMENDMENTS: In lieu of soil test recommendations, use the following schedule: Apply 2 tons per acre dolomitic limestone (85/1000 n.f.) and 400 lbs./acre (16 lbs./1000 n.f.) of 10-10-10 before seeding. Harrow or disc into upper 3 in. of soil. SEEDING: Apply the Maryland State Highway approved seed mixture of Barley or Ryegrass plus Fescue Millet in accordance with seeding dates and rates shown in the Temporary Seeding Summary shown on this sheet. For stabilization outside of the seeding dates, apply straw mulch at rates and methods specified below.

MULCHING: Immediately following seeding, apply a uniform 1-2 in. Deep layer of un-rutted small grain straw at a rate of 2 tons/acre. (Apply 2.5 Tons/acre if a mulch anchoring tool is used). Straw may be anchored with wood cellulose fiber at a rate of 750 lbs./acre mixed at a ratio of 50 lbs. of wood fiber/100 gal. of water. Synthetic liquid binders such as Terra Top II, Acrylic DLR (Agra-Tek), DCA-70, Petrosol and other approved equals may be used at rates recommended by the manufacturers.

SEQUENCE OF CONSTRUCTION

- Obtain grading permit.
 - Notify Howard County Department of Inspections, License and Permits at (410) 315-1880 at least 24 hours before starting any work.
 - Install Stabilized Construction Entrance, Super Silt Fence and construct temporary bypass swale. (1 week)
 - After receiving permission from the sediment control inspector, rough grade site and begin building construction. (1 week)
 - Complete house construction, construct driveway, fine grade site, construct the four (4) rain gardens, two (2) on each lot, and install Erosion Control Matting (3 months)
 - Upon stabilization of all disturbed areas and with the permission of the Sediment Control Inspector, remove all sediment control measures and stabilize any remaining disturbed area. (1 week)
- Note: Following initial soil disturbance or any redistribution, permanent or temporary stabilization shall be completed within:
 a. 7 calendar days for all perimeter sediment control structures, dikes, swales and all slopes greater than 3:1.
 b. 14 calendar days for all other disturbed areas.
- During grading and after each rainfall, contractor will inspect and provide necessary maintenance to the sediment control measures on this plan.

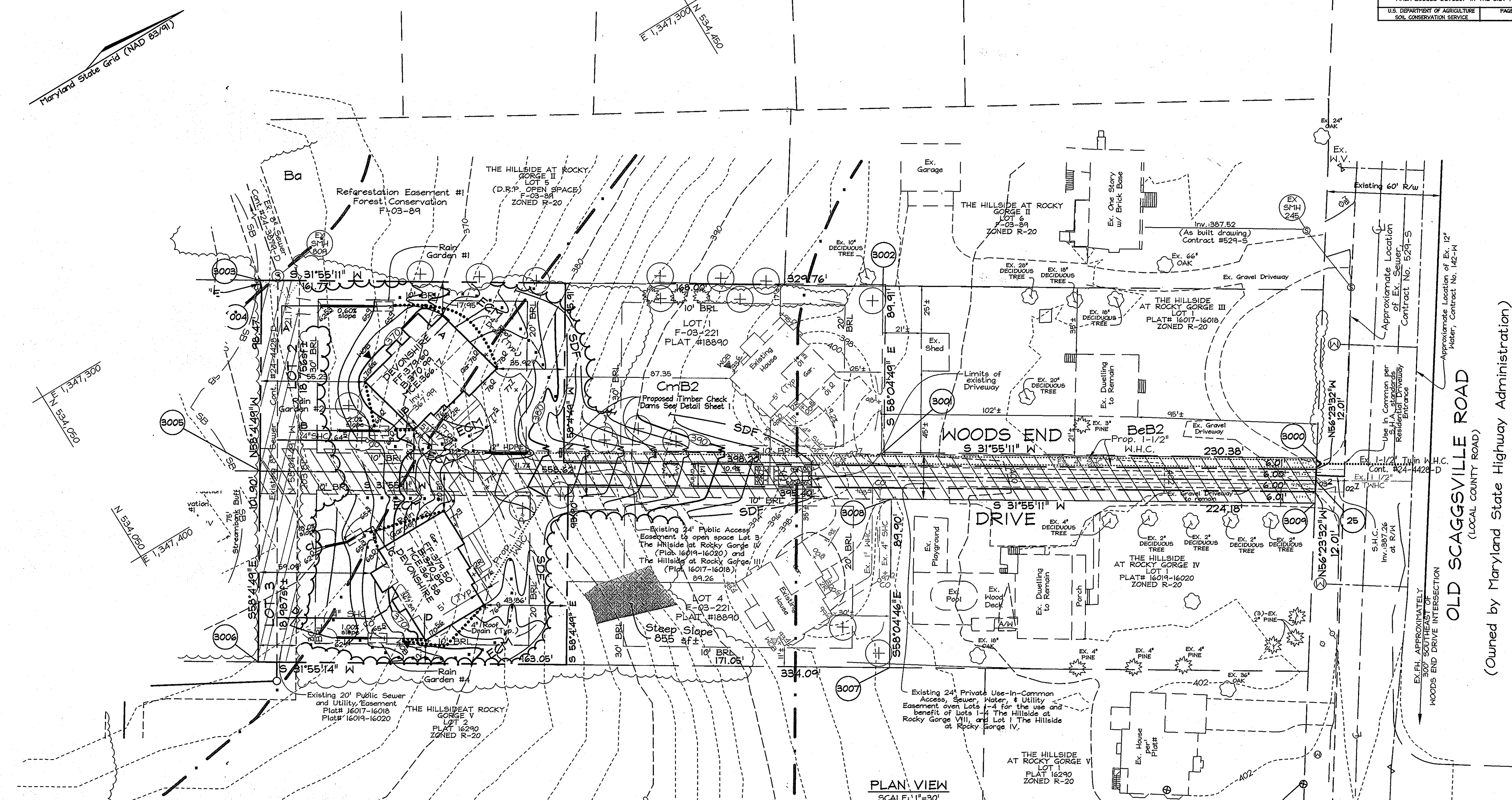
DETAIL - SUPER DIVERSION FENCE



- FENCING SHALL BE 42" HIGH CHAIN LINK FENCE CONSTRUCTED IN ACCORDANCE WITH THE LATEST MARYLAND STATE HIGHWAY ADMINISTRATION STANDARD DETAILS 940.00 AND 940.02 THE SPECIFICATIONS FOR A 6'-0" FENCE SHALL BE USED. SUBSTITUTE 42" FABRIC # 70" POSTS. POSTS SHALL BE PLACED WITHOUT CONCRETE EMBEDMENT.
- CHAIN LINK FENCE TO BE FASTENED SECURELY TO FENCE POSTS WITH TIES OR STAPLES.
 - FILTER CLOTH TO BE FASTENED SECURELY TO CHAIN LINK FENCE WITH TIES SPACED EVERY 36" AT TOP AND MID SECTION.
 - WHEN TWO SECTIONS OF FILTER CLOTH ADJOIN EACH OTHER THEY SHALL BE OVERLAPPED BY SIX INCHES AND FOLDED.
 - MAINTENANCE SHALL BE PERFORMED AS NEEDED AND MATERIAL REMOVED WHEN BULGES DEVELOP IN THE SILT FENCE.
- U.S. DEPARTMENT OF AGRICULTURE
 SOIL CONSERVATION SERVICE

LEGEND

- Existing Contour
- Proposed Contour
- Existing Spot Elevation
- Proposed Spot Elevation
- Direction of Flow
- Existing Trees to Remain
- Walk Out Basement
- Proposed Cleanout
- Utility Poles
- Prop. Landscape Trees Per F-03-221
- 15X-24.9% Slopes
- 25x or Greater Slopes
- Ex. Utility Easement
- Stabilized Construction Entrance
- 4" Roof Drain (Typ.)



FOR REVISIONS PERFORMED BY BENCHMARK ENGINEERING, INC. DATED 6/10/04

PROFESSIONAL CERTIFICATION
 I hereby certify that these documents were prepared or approved by me, and that I am a duly licensed professional engineer under the laws of the State of Maryland, License No. #22418, Expiration Date: 7/24/09

LANDSCAPING PLAN AND SEDIMENT AND EROSION CONTROL DETAILS
THE HILLSIDE AT ROCKY GORGE VIII
 LOTS 1 THRU 4 Plat #18889 - 18890
 A RESUBDIVISION OF LOT 2, THE HILLSIDE AT ROCKY GORGE III
 PLAT #16017 - 16018 AND LOT 2, THE HILLSIDE AT ROCKY GORGE IV
 PLAT #16019 - 16020

TAX MAP 46 GRID 19
 6TH ELECTION DISTRICT

PARCEL 326
 HOWARD COUNTY, MARYLAND

OWNER/DEVELOPER
 Cornerstone Holdings, L.L.C.
 11807 Wollington Court
 Clarksville, Maryland 21029
 410-792-2565

DESIGN BY: MLT
DRAWN BY: PJS
CHECKED BY: ZYF
SCALE: As Shown
DATE: April 3, 2008
N.O. No.: 3050
SHEET No.: 2 OF 3

APPROVED: HOWARD COUNTY DEPARTMENT OF PLANNING AND ZONING

CHIEF, DEVELOPMENT ENGINEERING DIVISION
 [Signature] 4/2/08
 CHIEF, DIVISION OF LAND DEVELOPMENT
 [Signature] 4/2/08
 DIRECTOR

ENGINEERS CERTIFICATE

I CERTIFY THAT THIS PLAN FOR SEDIMENT AND EROSION CONTROL REPRESENTS A PRACTICAL AND WORKABLE PLAN BASED ON MY PERSONAL KNOWLEDGE OF THE SITE CONDITIONS AND THAT IT WAS PREPARED IN ACCORDANCE WITH THE REQUIREMENTS OF THE HOWARD SOIL CONSERVATION DISTRICT.

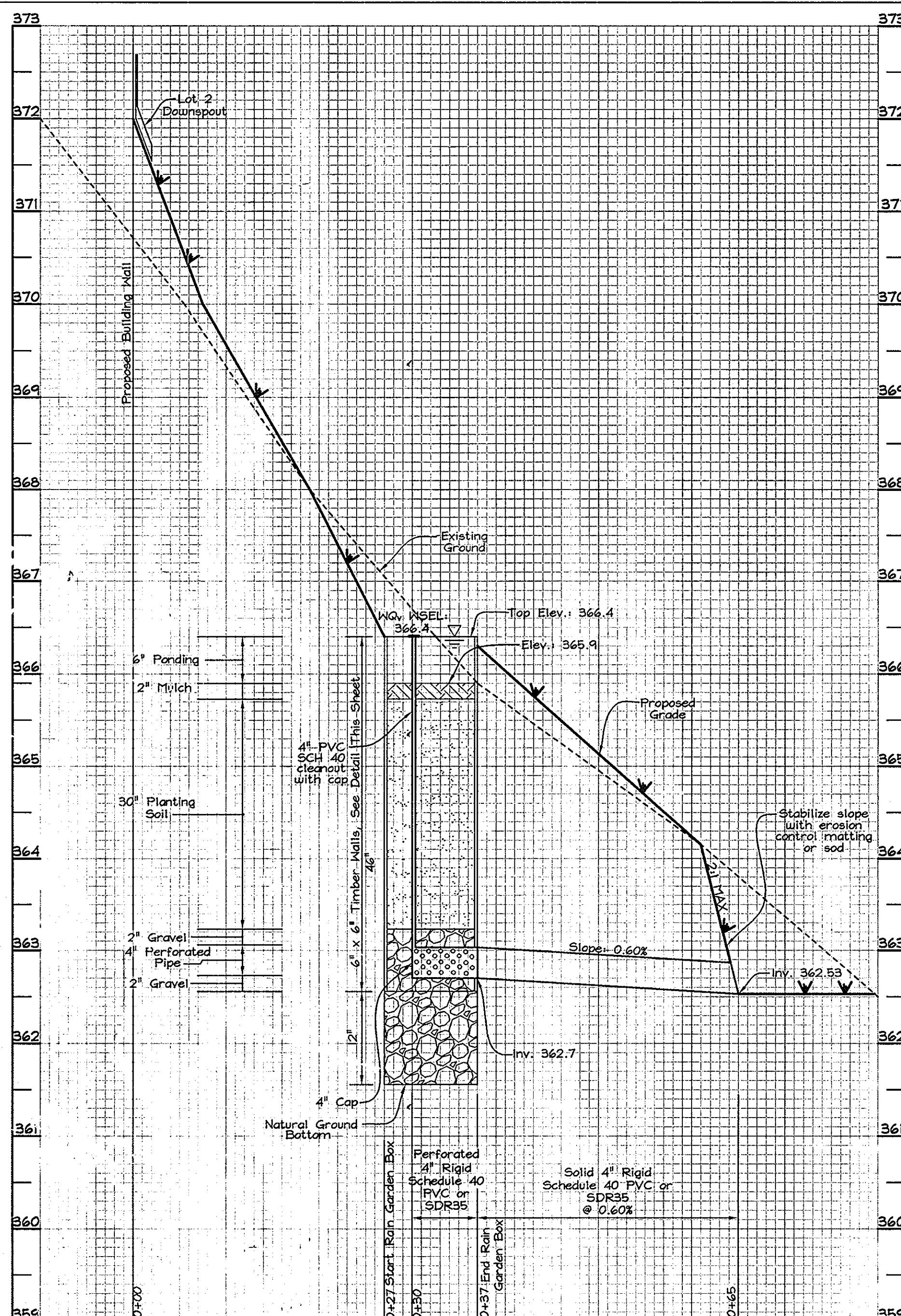
Zacharia Y. Fisch 4/3/08
 SIGNATURE OF ENGINEER DATE
 ZACHARIA Y. FISCH

DEVELOPER'S/BUILDER'S CERTIFICATE

I/WE CERTIFY THAT THE LANDSCAPING SHOWN ON THIS PLAN WILL BE DONE ACCORDING TO THE PLAN, SECTION 16.124 OF THE HOWARD COUNTY CODE AND THE HOWARD COUNTY LANDSCAPE MANUAL. I/WE FURTHER CERTIFY THAT UPON COMPLETION, A LETTER OF LANDSCAPE INSTALLATION, ACCOMPANIED BY AN EXECUTED ONE(1) YEAR GUARANTEE OF PLANT MATERIALS, WILL BE SUBMITTED TO THE DEPARTMENT OF PLANNING AND ZONING.

B. D. By 4/15/08
 SIGNATURE OF DEVELOPER/BUILDER DATE
 Howard/SCD

This development plan is approved for soil erosion and sediment control by HOWARD SOIL CONSERVATION DISTRICT



RAIN GARDEN #1 SECTION A-A

SCALE: Horizontal - 1" = 10'
Vertical - 1" = 1'

RAIN GARDEN MATERIALS & SPECIFICATIONS			
MATERIALS	SPECIFICATIONS	SIZE	NOTES
Plantings	See Rain Garden Plant Lists	N/A	Plantings are site specific
Planting Soil (2' deep)	Screen 30# to 60# Silt: 50% to 55% Clay: 0% to 2%	N/A	USDA well types loamy sand, sandy loam or loam.
Mulch	Shredded hardwood	N/A	Aged six months minimum
Underdrain			
Gravel	AASHTO M-28 or M-29	3/8" to 3/4"	3/8" perforations @ 6" on center, 4 holes per foot minimum 3" gravel over pipes; gravel not necessary beneath pipes
Piping	F 750, Type PS-28 or AASHTO M-27	Perforated 4" Rigid Schedule 40 PVC or SDR35	Minimum 3" gravel over pipes; gravel not necessary beneath pipes
Piping	F 750, Type PS-28 or AASHTO M-27	Solid 4" Rigid Schedule 40 PVC or SDR35	

DEVELOPER'S/BUILDER'S CERTIFICATE

I/WE CERTIFY THAT THE LANDSCAPING SHOWN ON THIS PLAN WILL BE DONE ACCORDING TO THE PLAN, SECTION 16.124 OF THE HOWARD COUNTY CODE AND THE HOWARD COUNTY LANDSCAPE MANUAL. I/WE FURTHER CERTIFY THAT UPON COMPLETION, A LETTER OF LANDSCAPE INSTALLATION, ACCOMPANIED BY AN EXECUTED, ONE(1) YEAR GUARANTEE OF PLANT MATERIALS, WILL BE SUBMITTED TO THE DEPARTMENT OF PLANNING AND ZONING.

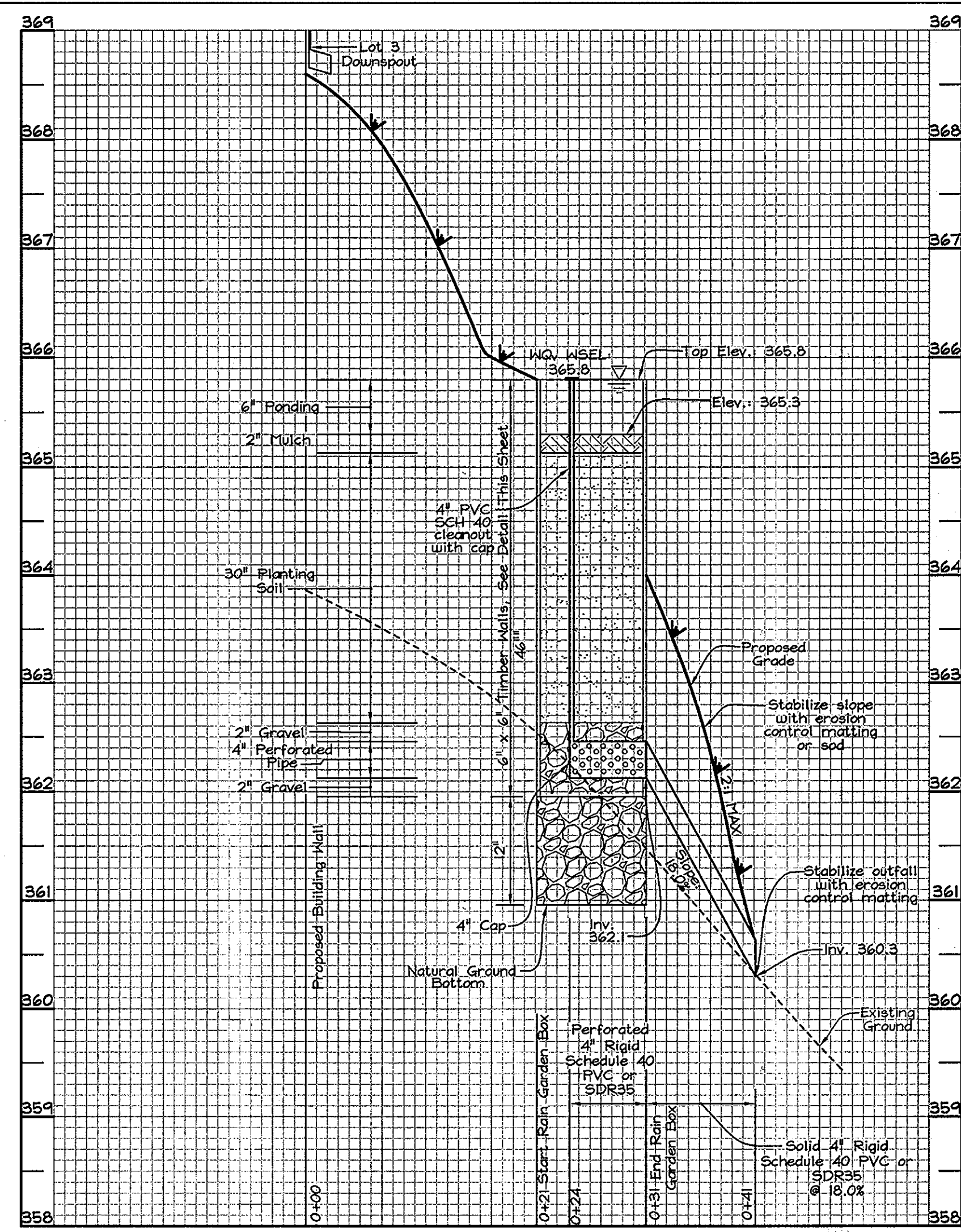
S.D.B. 4/23/08
SIGNATURE OF DEVELOPER/BUILDER DATE

APPROVED: HOWARD COUNTY DEPARTMENT OF PLANNING AND ZONING

Candice Shuman 4/23/08
CHIEF, DEVELOPMENT ENGINEERING DIVISION DATE

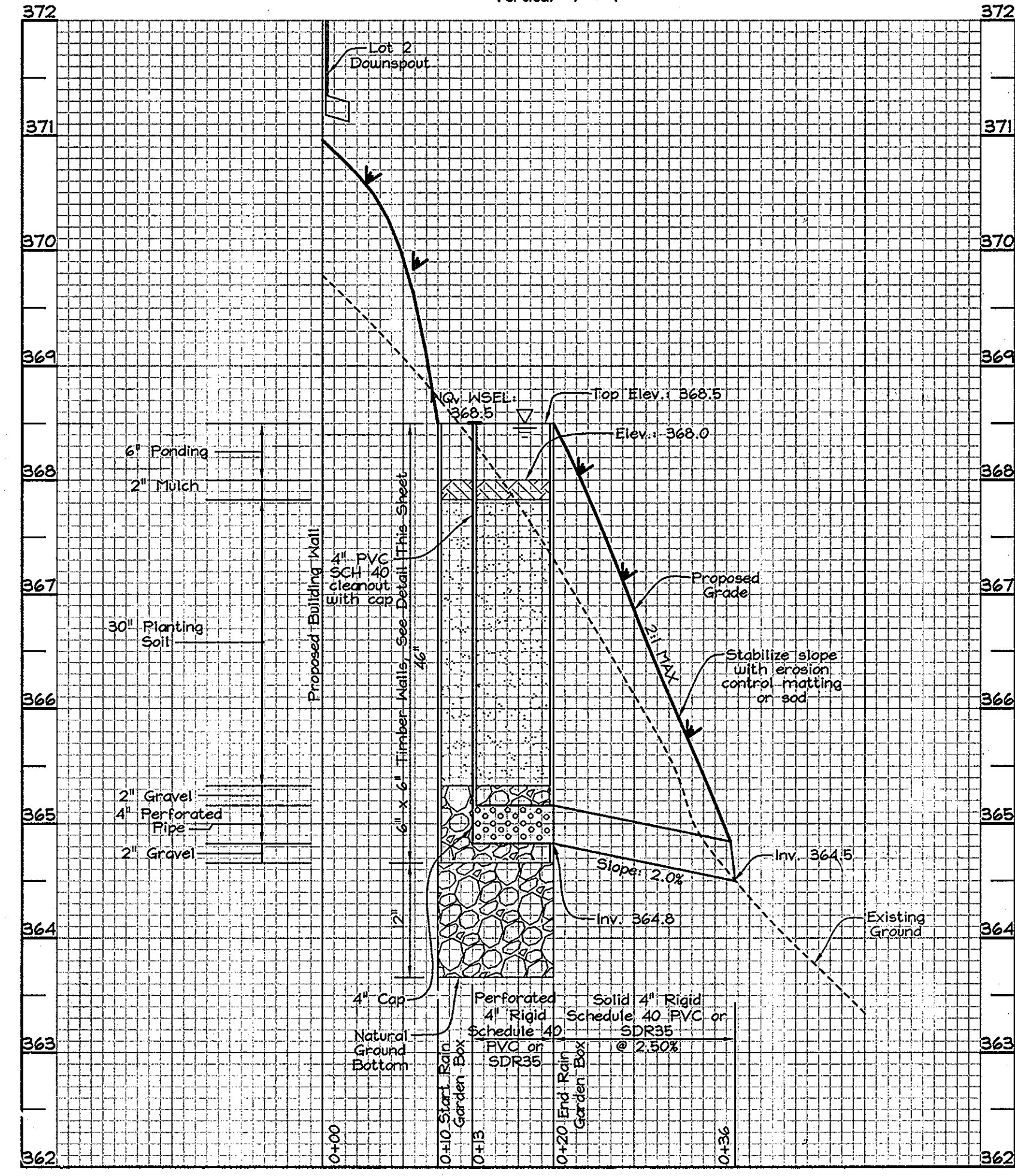
Mark D. Coughlin 4/24/08
CHIEF, DIVISION OF LAND DEVELOPMENT DATE

DIRECTOR DATE



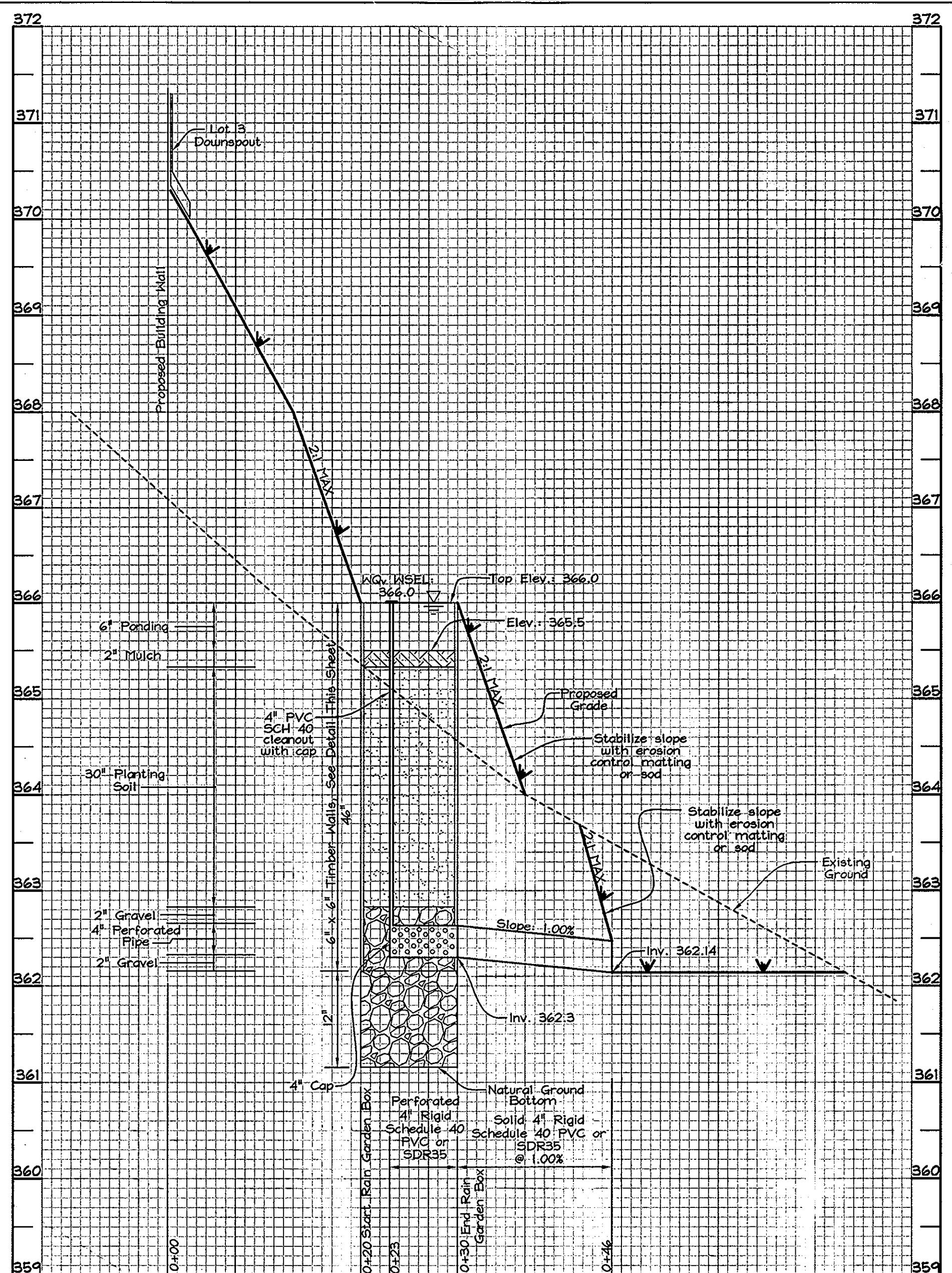
RAIN GARDEN #3 SECTION C-C

SCALE: Horizontal - 1" = 10'
Vertical - 1" = 1'



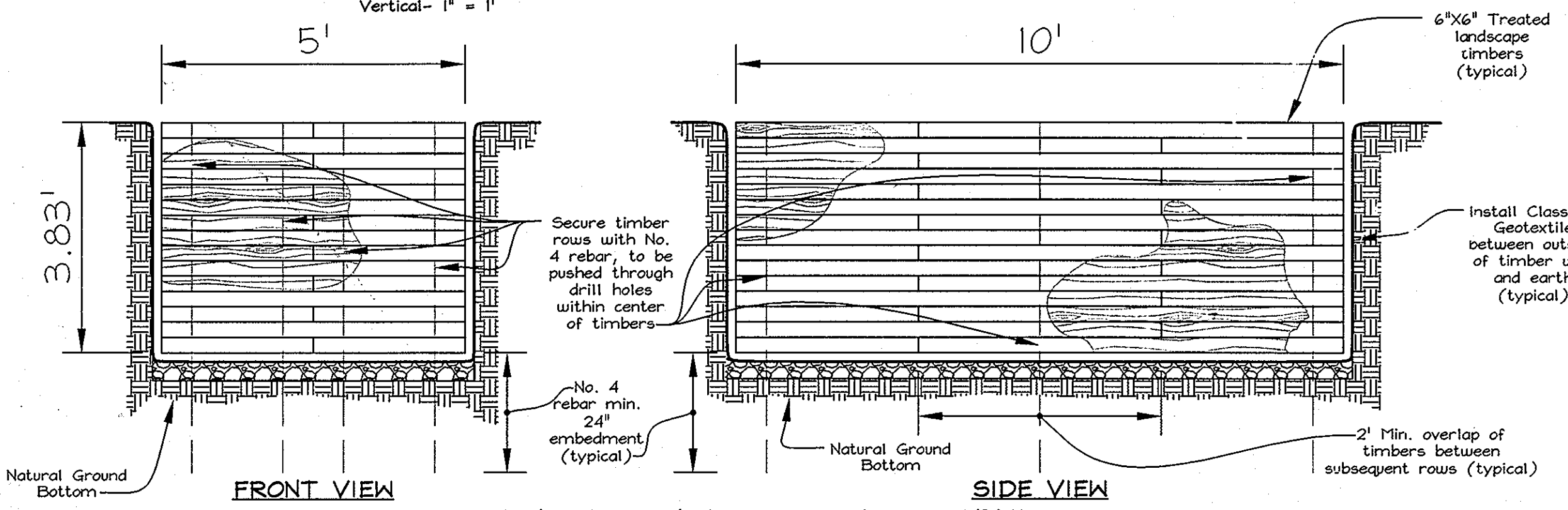
RAIN GARDEN #2 SECTION B-B

SCALE: Horizontal - 1" = 10'
Vertical - 1" = 1'



RAIN GARDEN #4 SECTION D-D

SCALE: Horizontal - 1" = 10'
Vertical - 1" = 1'



RAIN GARDEN TIMBER WALL DETAIL

NOT TO SCALE
Note: See Rain Garden Profiles and Specifications this sheet, for all internal material and specifications.

OPERATION AND MAINTENANCE SCHEDULE FOR RAIN GARDENS

- Annual maintenance of plant material, mulch layer and soil is required. Maintenance of mulch and soil is limited to correcting areas of erosion or wash out. Any mulch replacement shall be done in the spring. Plant material shall be checked for disease and insect infestation and maintenance will address dead material and pruning.
- Schedule of plant inspection will be twice a year in spring and fall. This inspection will include removal of dead and diseased vegetation considered beyond treatment, treatment of all diseased trees and shrubs and replacement of all deficient stakes and wires.
- Mulch shall be inspected each spring. Remove mulch layer before applying new layer once every 1 to 3 years.
- Soil erosion to be addressed on an as needed basis, with a minimum of once per month and after heavy storm events.

RAIN GARDEN #1 PLANT LIST

QUANTITY	BOTANICAL NAME	COMMON NAME	SIZE
5	ILEX GLABRA	INBERRY	2' 3" HT.
15	LOBELIA CARDINALIS	CARDINAL FLOWER	1 GAL. CONTAINER
15	DRYOPTERIS SP.	HOOD FERN	1 GAL. CONTAINER
15	ASTER NOVAE-ANGLIAE	NEH ENGLAND ASTER	1 GAL. CONTAINER

RAIN GARDEN #2 PLANT LIST

QUANTITY	BOTANICAL NAME	COMMON NAME	SIZE
5	ILEX GLABRA	INBERRY	2' 3" HT.
15	LOBELIA CARDINALIS	CARDINAL FLOWER	1 GAL. CONTAINER
15	DRYOPTERIS SP.	HOOD FERN	1 GAL. CONTAINER
15	ASTER NOVAE-ANGLIAE	NEH ENGLAND ASTER	1 GAL. CONTAINER

RAIN GARDEN #3 PLANT LIST

QUANTITY	BOTANICAL NAME	COMMON NAME	SIZE
5	ILEX GLABRA	INBERRY	2' 3" HT.
15	LOBELIA CARDINALIS	CARDINAL FLOWER	1 GAL. CONTAINER
15	DRYOPTERIS SP.	HOOD FERN	1 GAL. CONTAINER
15	ASTER NOVAE-ANGLIAE	NEH ENGLAND ASTER	1 GAL. CONTAINER

RAIN GARDEN #4 PLANT LIST

QUANTITY	BOTANICAL NAME	COMMON NAME	SIZE
5	ILEX GLABRA	INBERRY	2' 3" HT.
15	LOBELIA CARDINALIS	CARDINAL FLOWER	1 GAL. CONTAINER
15	DRYOPTERIS SP.	HOOD FERN	1 GAL. CONTAINER
15	ASTER NOVAE-ANGLIAE	NEH ENGLAND ASTER	1 GAL. CONTAINER

RAIN GARDEN PROFILES AND DETAILS
THE HILLSIDE AT ROCKY GORGE VIII
LOTS 1 THRU 4 Plat #18894 - 18890
A RESUBDIVISION OF LOT 2, THE HILLSIDE AT ROCKY GORGE III
PLAT #16017 - 16018 AND LOT 2, THE HILLSIDE AT ROCKY GORGE IV
PLAT #16019 - 16020

TAX MAP 46 GRID 18 PARCEL 326
6TH ELECTON DISTRICT HOWARD COUNTY, MARYLAND

PROFESSIONAL CERTIFICATION

I hereby certify that these documents were prepared or approved by me, and that I am a duly licensed professional engineer under the laws of the State of Maryland, License No. 422418, Expiration Date: 7/24/09

OWNER/DEVELOPER
Cornerstone Holdings, L.L.C.
11807 Wolligford Court
Clarksville, Maryland 21029
410-742-2565



FSH Associates
Engineers Planners Surveyors
6339 Howard Lane, ElkrIDGE, MD 21075
Tel: 410-567-5200 Fax: 410-796-1562
E-mail: info@fsh.com

DESIGN BY: MLT
DRAWN BY: PJS
CHECKED BY: ZYF
SCALE: As Shown
DATE: April 3, 2008
P.L.O. No.: 3050
SHEET No.: 3 OF 3