

PARCEL: 035-2-08-0348
 OWNERS: DAVID & JACQUELINE McDONALD
 ZONE: PDH-2
 USE: SINGLE-FAMILY DETACHED

PARCEL: 035-2-08-0349
 OWNERS: CHARLES & DANA RIZZO
 ZONE: PDH-2
 USE: SINGLE-FAMILY DETACHED

PARCEL: 035-2-08-0350
 OWNERS: ANDREA & ANTONIO ZULUETA
 ZONE: PDH-2
 USE: SINGLE-FAMILY DETACHED

PARCEL: 035-2-08-0351
 OWNERS: RICHARD & JANET PIERCE
 ZONE: PDH-2
 USE: SINGLE-FAMILY DETACHED

PARCEL: 035-2-08-0352
 OWNER: THEODORE KNIKER
 ZONE: PDH-2
 USE: SINGLE-FAMILY DETACHED

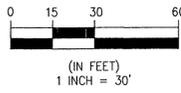
PARCEL: 035-2-08-R
 OWNER: FRANKLIN FARM FOUNDATION
 ZONE: PDH-2
 USE: PRIVATE OPEN SPACE

PARCEL: 035-2-17-D
 FRANKLIN CORNER COMM. ASSN. INC.
 ZONE: PDH-2
 USE: PRIVATE OPEN SPACE

PARCEL: 035-2-17-B
 FRANKLIN CORNER COMMUNITY ASSN. INC.
 ZONE: PDH-2
 USE: PRIVATE OPEN SPACE

CURVE TABLE

CURVE	RADIUS	LENGTH	DELTA	TANGENT	CHORD	CHORD BEARING
1	937.41'	201.02'	121°7'11"	100.89'	200.63'	S17°44'43"W



Application No. RZ/FDP 2007-SU-005
 Approved Development Plan (DP) (GDP) (CDP) (PDP)
 See Provisions Bated 1812/2007
 Date of (BOS) (PC) Approval 10/15/2007
 Sheet 2 of 6

CONCEPTUAL/FINAL DEVELOPMENT PLAN

CONCEPTUAL/FINAL DEVELOPMENT PLAN

3068 WEST OX ROAD

SULLY DISTRICT
 FAIRFAX COUNTY, VIRGINIA

REVISION APPROVED BY

NO.	DESCRIPTION	DATE	BY	APPROVED	DATE

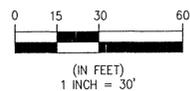
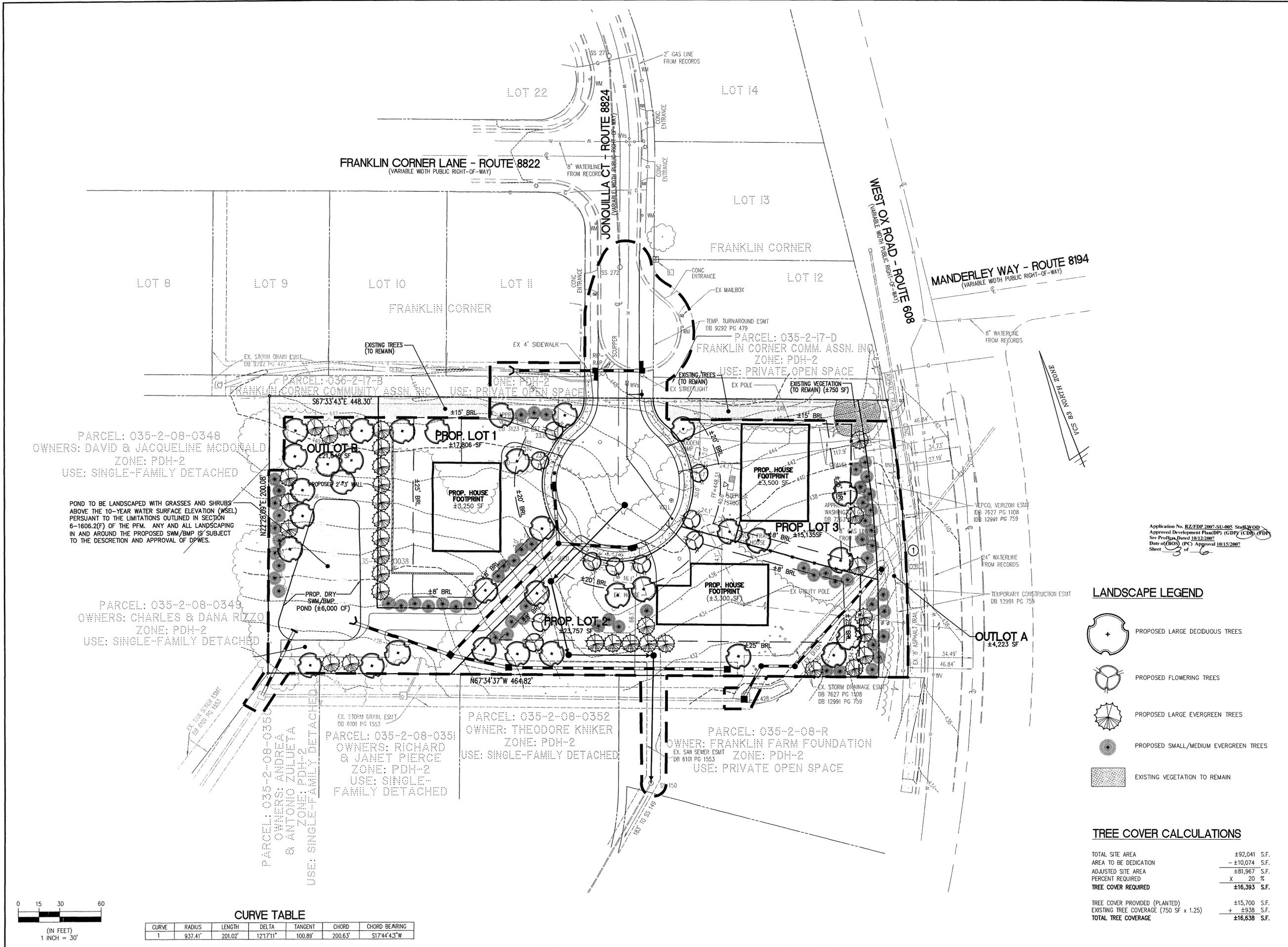


WALTER L. PHILLIPS
 INCORPORATED
 CIVIL ENGINEERS, LAND SURVEYORS, PLANNERS, LANDSCAPE ARCHITECTS

207 PARK AVENUE FALLS CHURCH, VIRGINIA 22046
 (703) 532-6163 FAX (703) 533-1801
 WWW.WLPINC.COM

DATE: 9/29/06 REV. 4/23/07, 5/22/07
 REV. 8/6/07, 7/27/08, 8/25/09

SCALE: 1" = 30'



CURVE TABLE

CURVE	RADIUS	LENGTH	DELTA	TANGENT	CHORD	CHORD BEARING
1	937.41'	201.02'	121°17'11"	100.89'	200.63'	S17°44'43"W

LANDSCAPE LEGEND

- PROPOSED LARGE DECIDUOUS TREES
- PROPOSED FLOWERING TREES
- PROPOSED LARGE EVERGREEN TREES
- PROPOSED SMALL/MEDIUM EVERGREEN TREES
- EXISTING VEGETATION TO REMAIN

TREE COVER CALCULATIONS

TOTAL SITE AREA	±92,041 S.F.
AREA TO BE DEDICATION	-±10,074 S.F.
ADJUSTED SITE AREA	±81,967 S.F.
PERCENT REQUIRED	X 20 %
TREE COVER REQUIRED	±16,393 S.F.
TREE COVER PROVIDED (PLANTED)	±15,700 S.F.
EXISTING TREE COVERAGE (750 SF x 1.25)	+ ±938 S.F.
TOTAL TREE COVERAGE	±16,638 S.F.

Application No. RZ/EDE 2007-SL-008 Sub-003
 Approved Development Plan (DP) (GD) (CD) (FD)
 See Proff. Dated 10/12/2007
 Date of (BOS) (PC) Approval 10/15/2007
 Sheet 3 of 6

CONCEPTUAL/FINAL DEVELOPMENT PLAN

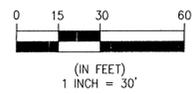
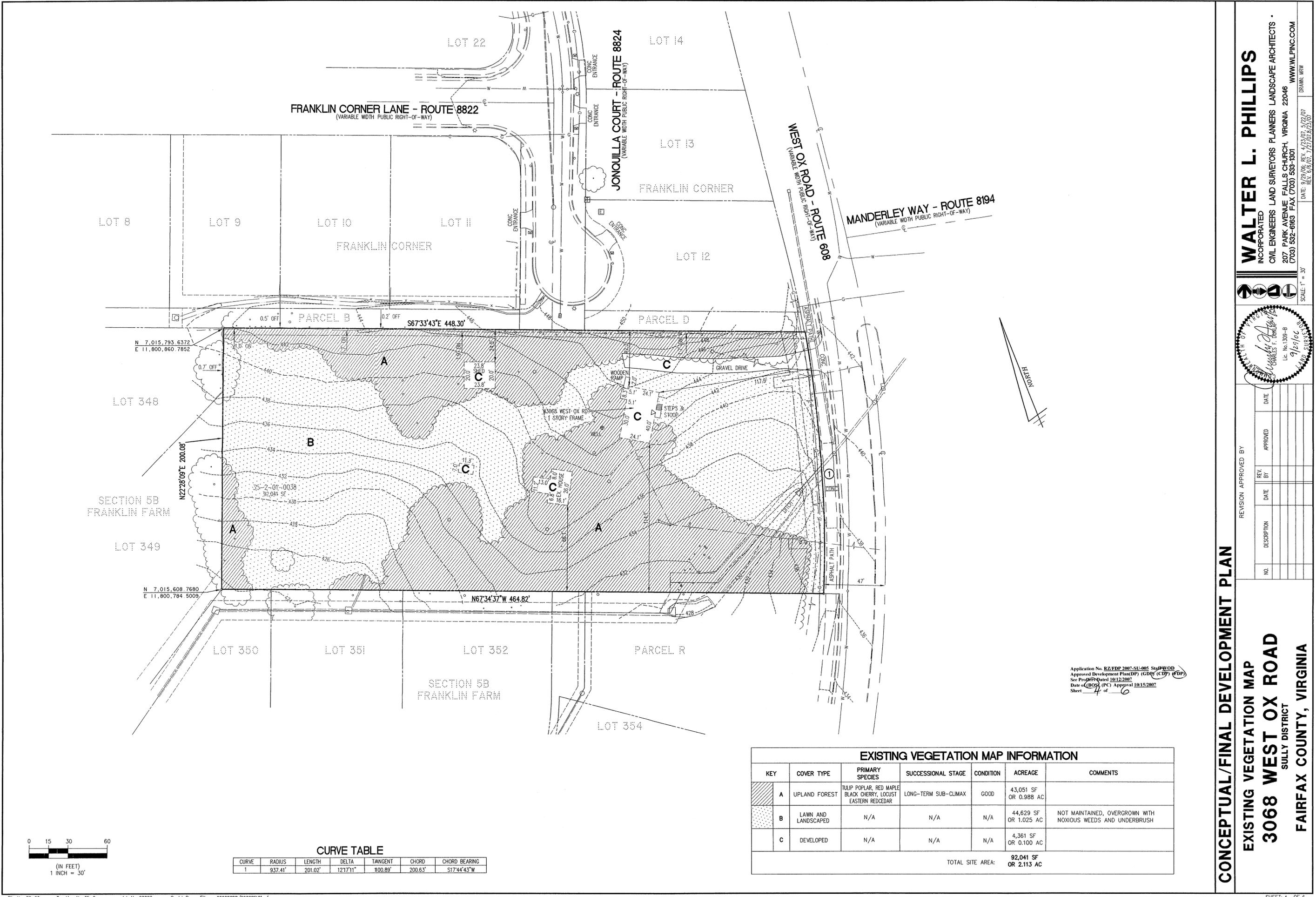
CONCEPTUAL LANDSCAPE PLAN
3068 WEST OX ROAD
 SULLY DISTRICT
 FAIRFAX COUNTY, VIRGINIA

WALTER L. PHILLIPS
 INCORPORATED
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 (703) 552-6163 FAX (703) 553-1601
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 DRAWN: MRM
 DATE: 9/29/07 REV. 4/23/07, 5/22/07
 REV. 6/16/07, 7/27/07, 8/23/07

SCALE: 1" = 30'

REVISION APPROVED BY

NO.	DESCRIPTION	DATE	REV. BY	APPROVED



CURVE TABLE

CURVE	RADIUS	LENGTH	DELTA	TANGENT	CHORD	CHORD BEARING
1	937.41'	201.02'	121°11'	1100.89'	200.63'	S17°44'43"W

EXISTING VEGETATION MAP INFORMATION

KEY	COVER TYPE	PRIMARY SPECIES	SUCCESSIONAL STAGE	CONDITION	ACREAGE	COMMENTS
A	UPLAND FOREST	TULIP POPLAR, RED MAPLE BLACK CHERRY, LOCUST EASTERN REDCEDAR	LONG-TERM SUB-CLIMAX	GOOD	43,051 SF OR 0.988 AC	
B	LAWN AND LANDSCAPED	N/A	N/A	N/A	44,629 SF OR 1.025 AC	NOT MAINTAINED, OVERGROWN WITH NOXIOUS WEEDS AND UNDERBRUSH
C	DEVELOPED	N/A	N/A	N/A	4,361 SF OR 0.100 AC	
TOTAL SITE AREA:					92,041 SF OR 2.113 AC	

Application No. RZ/FDP 2007-SU-005 Sta#W0D
 Approved Development Plan (DP) (GDP) (CDP) (FDP)
 See Properties Quoted 10/12/2007
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 Sheet 4 of 6

WALTER L. PHILLIPS
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 (703) 532-6163 FAX (703) 533-1001
 DATE: 9/29/06; REV. 4/23/07, 5/22/07
 REV. 6/16/07, 7/27/07, 8/23/07
 SCALE: 1" = 30'
 DRAWN: MWR



REVISION APPROVED BY

NO.	DESCRIPTION	DATE	REV. BY	APPROVED	DATE

CONCEPTUAL/FINAL DEVELOPMENT PLAN

EXISTING VEGETATION MAP
3068 WEST OX ROAD
 SULLY DISTRICT
 FAIRFAX COUNTY, VIRGINIA

OVERALL SITE DRAINAGE SUMMARY:

I. PRE-DEVELOPMENT- 2 YEAR STORM:

- A. TOTAL AREA = 2.11 AC.
CONTRIBUTING AREAS:
0.09 AC. @ 0.90 (IMPERVIOUS AREA ON-SITE) (4.3% IMPERVIOUS AREA)
2.02 AC. @ 0.20 (GREEN AREA ON-SITE)
2.11 AC.
- B. WEIGHTED "C":
 $\frac{(0.09)(0.90) + (2.02)(0.2)}{2.11} = 0.23$
- C. TIME OF CONCENTRATION = 5 MIN.
- D. RUNOFF: $Q2 = (0.23)(5.45)(2.11) = 2.64$ CFS

II. PRE-DEVELOPMENT- 10 YEAR STORM:

- A. TOTAL AREA = 2.11 AC.
CONTRIBUTING AREAS:
0.09 AC. @ 0.90 (IMPERVIOUS AREA ON-SITE)
2.02 AC. @ 0.30 (GREEN AREA ON-SITE)
2.11 AC.
- B. WEIGHTED "C":
 $\frac{(0.09)(0.90) + (2.02)(0.3)}{2.11} = 0.32$
- C. TIME OF CONCENTRATION = 5 MIN.
- D. RUNOFF: $Q10 = (0.32)(7.27)(2.11) = 4.91$ CFS

III. POST-DEVELOPMENT- UNDETAINED:

- A. CONTRIBUTING AREAS:
0.00 AC. @ 0.90 (IMPERVIOUS AREA ONSITE)
0.24 AC. @ 0.30 (GREEN AREA ONSITE)
0.24 AC.
- B. WEIGHTED "C":
 $\frac{(0.00)(0.90) + (0.24)(0.30)}{0.24} = 0.30$
- C. RUNOFF: $Q2 = \frac{(0.30)(5.45)(0.24)}{(0.30)(7.27)(0.24)} = 0.39$ CFS
 $Q10 = 0.52$ CFS

IV. POST-DEVELOPMENT- TO POND:

- A. CONTRIBUTING AREAS:
0.60 AC. @ 0.90 (IMPERVIOUS AREA ONSITE)
1.27 AC. @ 0.30 (GREEN AREA ONSITE)
1.87 AC.
- B. WEIGHTED "C":
 $\frac{(0.60)(0.90) + (1.27)(0.30)}{1.87} = 0.49$
- C. RUNOFF: $Q2 = \frac{(0.49)(5.45)(1.87)}{(0.49)(7.27)(1.87)} = 4.99$ CFS
 $Q10 = 6.66$ CFS

V. OFFSITE- TO POND:

- A. CONTRIBUTING AREAS:
0.05 AC. @ 0.90 (IMPERVIOUS AREA)
0.11 AC. @ 0.30 (GREEN AREA)
0.16 AC.
- B. WEIGHTED "C":
 $\frac{(0.05)(0.90) + (0.11)(0.30)}{0.16} = 0.49$
- C. RUNOFF: $Q2 = \frac{(0.49)(5.45)(0.16)}{(0.49)(7.27)(0.16)} = 0.43$ CFS
 $Q10 = 0.57$ CFS

VI. INCREASE:

TOTAL POST-DEVELOPMENT RUNOFF = POST-DEVELOPMENT UNDETAINED + POST-DEVELOPMENT TO POND

$Q2 = 0.39 + 4.99 = 5.38$ CFS
 $Q10 = 0.52 + 6.66 = 7.18$ CFS

INCREASE IN RUNOFF = POST-DEVELOPMENT - PRE-DEVELOPMENT

$Q2 = 5.38 - 2.64 = 2.74$ CFS
 $Q10 = 7.18 - 4.91 = 2.27$ CFS

VI. ALLOWABLE RELEASE FROM DETENTION POND:

ALLOWABLE RELEASE FROM POND = PRE-DEVELOPMENT - POST-DEVELOPMENT UNDETAINED + OFFSITE TO POND

$Q2 = 2.64 - 0.39 + 0.43 = 2.68$ CFS
 $Q10 = 4.91 - 0.52 + 0.57 = 4.96$ CFS

BMP FACILITY DESIGN CALCULATIONS

PART 1: LIST ALL OF THE SUBAREAS AND "C" FACTORS USED IN THE BMP COMPUTATIONS

SUBAREA DESIGNATION AND DESCRIPTION (1)	"c" (2)	ACRES (3)
A1 ONSITE DRAINAGE AREA TO POND	0.49	1.87
A2 ONSITE UNCONTROLLED	0.30	0.24
A3 OFFSITE DRAINAGE AREA TO POND	0.49	0.16

PART 2: COMPUTE THE WEIGHTED AVERAGE "C" FACTOR FOR THE SITE

(A) AREA OF THE SITE (a) 2.11 ACRES

(B) WEIGHTED AVERAGE "C" FACTOR

SUBAREA DESIGNATION AND DESCRIPTION (1)	"c" (2)	ACRES (3)	CA (4)
A1 ONSITE DRAINAGE AREA TO POND	0.49	1.87	0.92
A2 ONSITE UNCONTROLLED	0.30	0.24	0.07
TOTAL CA =			0.99

WEIGHTED AVERAGE "C" FACTOR = $0.99/2.11 = 0.47$

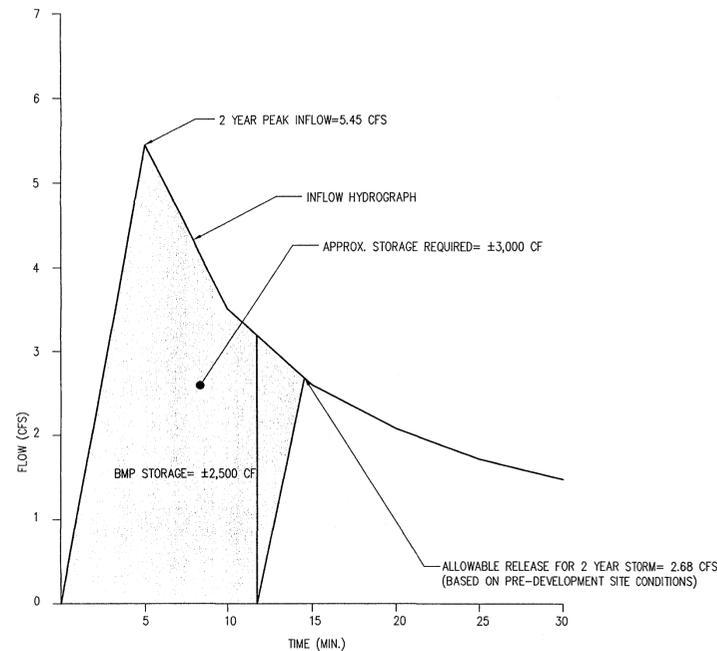
PART 3: COMPUTE THE TOTAL PHOSPHORUS REMOVAL FOR THE SITE

SUBAREA DESIGNATION (1)	BMP TYPE (2)	REMOVAL EFF. (%) (3)	AREA RATIO (4)	"C" FACTOR RATIO (5)	PRODUCT (6)
A1 ONSITE DRAINAGE AREA TO POND		40	$1.87/2.11$	$0.49/0.47$	37.0
A3 OFFSITE DRAINAGE AREA TO POND		40	$0.16/2.11$	$0.49/0.47$	3.2
(a) TOTAL =					40.2%

PART 4: DETERMINE COMPLIANCE WITH PHOSPHORUS REMOVAL REQUIREMENT

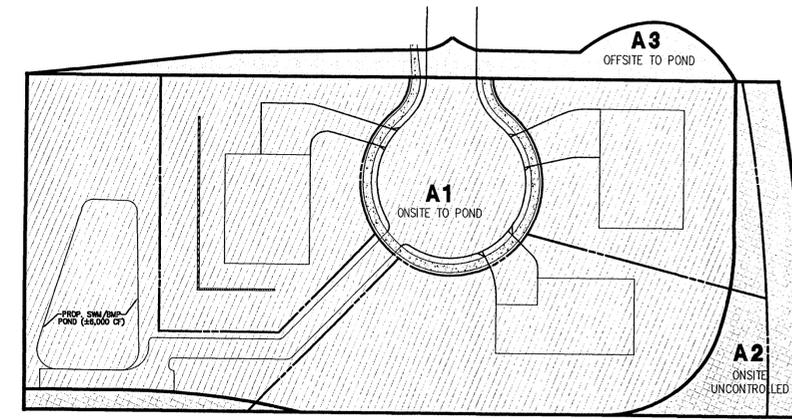
- (A) SELECT REQUIREMENT (a)
- * WATER SUPPLY OVERLAY DISTRICT (OCCOQUAN WATERSHED) = 50 %
 - * CHESAPEAKE BAY PRESERVATION AREA (NEW DEVELOPMENT) = 40 %
- (B) IF LINE 3(a) $40.2 \geq$ LINE 4(a) 40 THEN PHOSPHORUS REMOVAL REQUIREMENT IS SATISFIED.

2 YEAR STORM INFLOW HYDROGRAPH:



NOTE: ALL VALUES ARE APPROXIMATE AND SUBJECT TO CHANGE BASED ON FINAL ENGINEERING DESIGN.

DRAINAGE DIVIDE MAP
SCALE: 1"=50'



- A1 ONSITE TO POND
- A2 ONSITE UNCONTROLLED
- A3 OFFSITE TO POND

BMP NARRATIVE:

BMP FOR THE SITE IS PROVIDED BY MEANS OF AN EXTENDED DETENTION DRY POND, WHICH IS ASSIGNED A 40% PHOSPHORUS REMOVAL RATE. THE POND CONTROLS ALL OF THE PROPOSED DEVELOPED AREA, WHILE IT DOES NOT CONTROL APPROXIMATELY 0.24 ACRES OF GREEN SPACE AREA AT THE EASTERN AND SOUTHWESTERN FRINGE OF THE PROPERTY. APPROXIMATELY 0.16 ACRES OF OFFSITE AREA FLOWS NATURALLY TO THE POND AND IS BEING INCLUDED FOR FULL BMP CREDIT. THE POND IS TO BE MAINTAINED BY FAIRFAX COUNTY. AT THE TIME OF FINAL SITE DESIGN AND ENGINEERING, THE POND FOOTPRINT, LOCATION AND DRAINAGE AREA MAY BE ADJUSTED IN ORDER TO PROVIDE THE APPROPRIATE AMOUNT OF PHOSPHOROUS REMOVAL FOR THE SITE; HOWEVER, THE PROPOSED LIMITS OF CLEARING AND GRADING WILL NOT BE EXPANDED. ALL DESIGN COMPUTATIONS AND DETAILS ARE TO BE FINALIZED AT THE TIME OF FINAL ENGINEERING.

SWM NARRATIVE:

THE ALLOWABLE RELEASE FROM THE SITE WITH THE PROPOSED DEVELOPMENT SHALL BE EQUAL TO THE PRE-DEVELOPMENT FLOW. THE 2-YEAR ALLOWABLE RELEASE IS 2.68 CFS, AND THE 10-YEAR ALLOWABLE RELEASE IS 4.91 CFS. DETENTION IS PROPOSED TO BE PROVIDED BY AN EXTENDED DETENTION DRY POND FACILITY. THE POND IS TO BE MAINTAINED BY FAIRFAX COUNTY AND HAS A ZERO HEIGHT EMBANKMENT. AT THE TIME OF FINAL SITE DESIGN AND ENGINEERING, THE POND FOOTPRINT, LOCATION AND DRAINAGE AREA MAY BE ADJUSTED IN ORDER TO PROVIDE THE APPROPRIATE AMOUNT OF STORMWATER MANAGEMENT STORAGE FOR THE SITE; HOWEVER, THE PROPOSED LIMITS OF CLEARING AND GRADING WILL NOT BE EXPANDED. ALL DESIGN COMPUTATIONS AND DETAILS ARE TO BE FINALIZED AT THE TIME OF FINAL ENGINEERING.

STORMWATER MANAGEMENT CHECKLIST

MINIMUM STORMWATER INFORMATION FOR REZONING, SPECIAL EXCEPTION, SPECIAL PERMIT AND DEVELOPMENT PLAN APPLICATIONS

The following information is required to be shown or provided in all zoning applications, or a waiver request of the submission requirement with justification shall be attached. Note: Waivers will be acted upon separately. Failure to adequately address the required submission information may result in a delay in processing this application.

This information is required under the following Zoning Ordinance paragraphs:
Special Permits (9-011 2J & 2L) Special Exceptions (9-011 2J & 2L)
Cluster Subdivision (9-615 G & 1N) Commercial Revitalization Districts (9-622 2A (12) & (14))
Development Plans PRC District (16-302 3 & 4L) PRC Plan (16-303 1E & 1O)
FDP P Districts (except PRC) (16-502 1F & 1Q) Amendments (18-202 10F & 10J)

- 1. Plat is at a minimum scale of 1"=50' (unless it is depicted on one sheet with a minimum scale of 1"=100').
- 2. A graphic depicting the stormwater management facility(ies) and limits of clearing and grading accommodate the stormwater management facility(ies), storm drainage pipe systems and outlet protection, pond spillways, access roads, site outfalls, energy dissipation devices, and stream stabilization measures as shown on Sheet 2.
- 3. Provide:

Facility Name/ Type and No.	On-site area served (acres)	Off-site area served (acres)	Drainage area (acres)	Footprint area (sf)	Storage Volume (cf)	If pond, dam height (ft)
EXTENDED DETENTION DRY POND	±1.87	±0.16	±2.03	±4,500	±6,000	N/A
Totals						
- 4. Onsite drainage channels, outfalls and pipe systems are shown on Sheet 2.
Pond inlet and outlet pipe systems are shown on Sheet 2.
- 5. Maintenance access (road) to stormwater management facility(ies) are shown on Sheet 2.
Type of maintenance access road surface noted on the plat is SEE SHEET 2 (asphalt, geoblock, gravel, etc.).
- 6. Landscaping and tree preservation shown in and near the stormwater management facility is shown on Sheet 3.
- 7. A 'stormwater management narrative' which contains a description of how detention and best management practices requirements will be met is provided on Sheet 5.
- 8. A description of the existing conditions of each numbered site outfall extended downstream from the site to a point which is at least 100 times the site area or which has a drainage area of at least one square mile (640 acres) is provided on Sheet 6.
- 9. A description of how the outfall requirements, including contributing drainage areas of the Public Facilities Manual will be satisfied is provided on Sheet 6.
- 10. Existing topography with maximum contour intervals of two (2) feet and a note as to whether it is an air survey or field run is provided on Sheets 1,2.
- 11. A submission waiver is requested for N/A.
- 12. Stormwater management is not required because N/A.

Application No. RZ/FDP 2007-SL-005 Staff/MSDD
Approved Development Plan(DP) (GDP) (CDP) (FDP)
See Proffers Dated 10/12/2007
Date of (BOD) (PC) Approval 10/15/2007
Sheet 5 of 6

WALTER L. PHILLIPS
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DRAWN: NEW
DATE: 9/29/06 REV. 4/23/07 5/22/07
REV. 6/6/07 7/27/07 8/23/07

Professional Engineer Seal for Charles T. Dunlap, License No. 1309-B, State of Virginia.

NO.	DESCRIPTION	DATE	APPROVED	REVISION APPROVED BY

CONCEPTUAL/FINAL DEVELOPMENT PLAN

PRELIMINARY SWM/BMP COMPUTATIONS

3068 WEST OX ROAD

SULLY DISTRICT

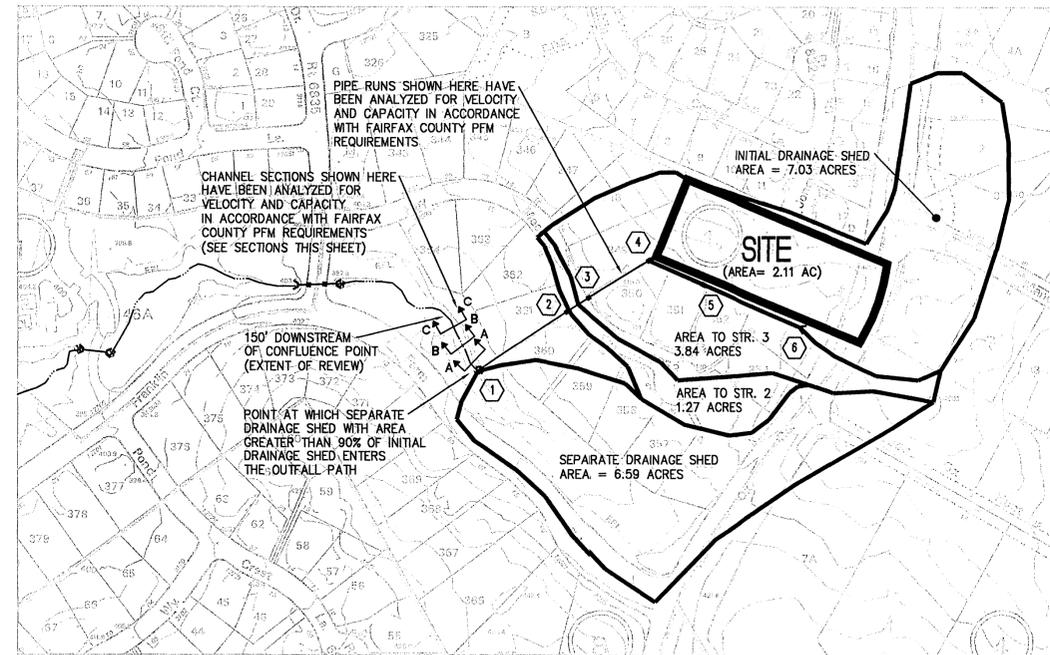
FAIRFAX COUNTY, VIRGINIA

OUTFALL NARRATIVE:

THIS SITE IS LOCATED IN THE HORSEPEN CREEK WATERSHED. THE STORMWATER FROM THIS SITE IS CONVEYED DOWNSTREAM VIA STORM SEWER AND OPEN CHANNEL FLOW. WE HAVE DETERMINED THE EXISTING DRAINAGE DIVIDES, AND VERIFIED THE EXISTING OFFSITE STORM SEWER AND CHANNEL SECTIONS USING RECORD AS-BUILT AND TOPOGRAPHY INFORMATION AS WELL AS INFORMATION GATHERED IN THE FIELD.

THE MAJORITY OF ONSITE RUNOFF FLOWS VIA SHEET FLOW FROM NORTH TO SOUTH AND IS INTERCEPTED BY AN EXISTING STORM SEWER. THIS SYSTEM FLOWS WESTWARD, AND THEN TO THE SOUTHWEST UNDER HAY MEADOW PLACE, AND AN EXISTING DITCH. THE DITCH IS LOCATED WITHIN THE EXISTING FLOODPLAIN. THE SITE AREA IS 2.11 ACRES AND THE INITIAL DRAINAGE SHED AREA TO STRUCTURE 2 IS EQUAL TO 7.03 ACRES. THE DOWNSTREAM EXTENT OF REVIEW IS TAKEN TO A POINT 150'-FEET DOWNSTREAM FROM THE POINT OF CONFLUENCE WHERE A SEPARATE DRAINAGE SHED WITH AN AREA GREATER THAN 90% (6.59 ACRES IS GREATER THAN 90% OF 7.03 ACRES OR 6.33 ACRES) ENTERS THE OUTFALL PATH. PER THE FX. CO. PFM, SECTION 6-0203.2A, THE OUTFALL ANALYSIS CAN BE ENDED 150' DOWNSTREAM OF THE CONFLUENCE POINT, PROVIDED THE OUTFALL IS ADEQUATE.

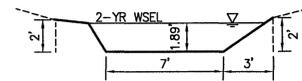
SINCE RUNOFF FROM THE SITE WILL NOT BE INCREASED AFTER DEVELOPMENT, AND OUR ANALYSIS SHOWS THAT THE STORM SEWER PIPE SYSTEM IS ADEQUATE TO CONVEY THE 10-YEAR DESIGN STORM AT AN ACCEPTABLE VELOCITY, AND THE NATURAL DITCH CROSS-SECTIONS AT THE DOWNSTREAM EXTENT OF REVIEW ARE CAPABLE OF CONVEYING THE 2-YEAR VELOCITY, IT IS IN THE OPINION OF THE SUBMITTING ENGINEER THAT THE OUTFALL IS ADEQUATE.



OUTFALL AREA MAP
SCALE: 1"=200'

**SECTION A-A
NATURAL STREAM CHANNEL**

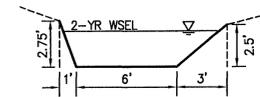
SCALE: 1"= 5'



SLOPE= 0.4%
DISCHARGE= Q2= 44.60 CFS
MANNINGS n= 0.04
FLOW AREA= 17.9 SF
FLOW TOP WIDTH= 11.9'
WETTED PERIMETER= 13.23'
DEPTH= 1.89'
CRITICAL DEPTH= 1.01'
VELOCITY= 2.50 FPS

**SECTION B-B
NATURAL STREAM CHANNEL**

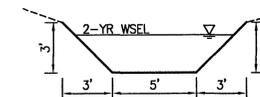
SCALE: 1"= 5'



SLOPE= 0.3%
DISCHARGE= Q2= 47.15 CFS
MANNINGS n= 0.04
FLOW AREA= 17.9 SF
FLOW TOP WIDTH= 9.58'
WETTED PERIMETER= 12.02'
DEPTH= 2.29'
CRITICAL DEPTH= 1.18'
VELOCITY= 2.64 FPS

**SECTION C-C
NATURAL STREAM CHANNEL**

SCALE: 1"= 5'



SLOPE= 0.3%
DISCHARGE= Q2= 48.29 CFS
MANNINGS n= 0.041
FLOW AREA= 18.4 SF
FLOW TOP WIDTH= 10.24'
WETTED PERIMETER= 12.14'
DEPTH= 2.42'
CRITICAL DEPTH= 1.29'
VELOCITY= 2.62 FPS

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WWW.WLPINC.COM
DRAINN, AV
DATE: 8/29/06 REV: 4/23/07, 5/22/07
REV: 6/06/07, 7/27/07, 8/23/07



NO.	DESCRIPTION	DATE	APPROVED	REVISION APPROVED BY

CONCEPTUAL/FINAL DEVELOPMENT PLAN

OUTFALL ANALYSIS
3068 WEST OX ROAD
SULLY DISTRICT
FAIRFAX COUNTY, VIRGINIA

Application No. RZ/EDP-2007-SU-005 Staff WOP
Approved Development Plan (DP) (GDP) (CDP) (EDP)
See Proffers Dated 10/12/2007
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Sheet 6 of 6