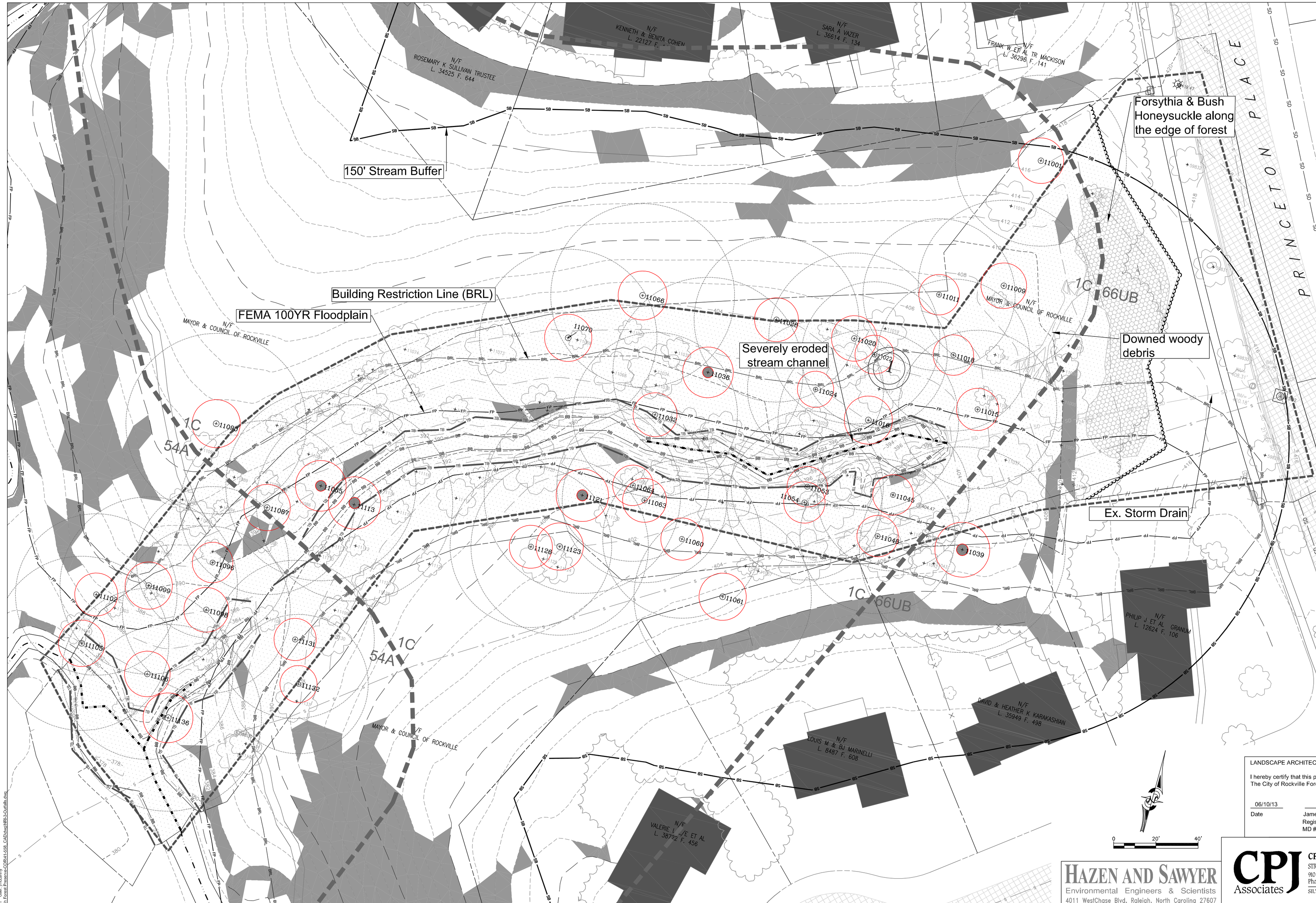

LEGEND

- Sign
- Light
- Telephone Box
- Air Conditioner Unit
- Fire Hydrant
- Water Meter
- Water Valve
- Ex. Chainlink Fence
- Ex. Wood Fence
- Wire Fence
- Ex. Sewer line
- Ex. Stormdrain
- Ex. Manhole
- Existing Contour
- Ex. Stream
- Ex. Wetland
- Ex. Wetland Buffer
- Ex. 100 year Floodplain
- Bottom of Bank
- Top of Bank
- Floodplain BRL
- Stream Buffer
- Existing road
- Stormdrain/Sewer Easement
- 54A Soils Line
- 1C Ex. Aerial Treeline
- Ex. Survey Treeline
- Property Line
- Limits of NRI/FSD Study
- 12 Ex. Trees < 24" (for informational purposes)
- 12 Ex. Significant Tree (24" +) with Critical Root Zone
- 12 Ex. Specimen Tree (30" +) with Critical Root Zone
- 1 Forest Sample Point
- Forest Hatch
- Slope Greater Than 25%

LANDSCAPE ARCHITECT CERTIFICATE:

I hereby certify that this plan is prepared in accordance with The City of Rockville Forest Conservation Regulations.

06/10/13
Date

James M. Fetchu, RLA
Registered Landscape Architect
MD #3241

STATE OF MARYLAND JAMES MICHAEL FETCHU 3241 REGISTERED LANDSCAPE ARCHITECT

HAZEN AND SAWYER
Environmental Engineers & Scientists
4011 WestChase Blvd, Raleigh, North Carolina 27607

CPJ Associates
CPJ Environmental Services Division
STREAM RESTORATION • STORMWATER MANAGEMENT • INSPECTION
910 CLOPPER ROAD SUITE 215N GAITHERSBURG MARYLAND 20878
Phone:(301)208-9573 E-mail: env@cpja.com Fax:(301) 926-4551
SILVER SPRING, MD FREDERICK, MD FAIRFAX, VA

ROCKVILLE

DESIGNED _____
TRACED _____
CHECKED _____

APPROVED _____ DATE
DIRECTOR OF PUBLIC WORKS

GRAD. _____
PAV. _____
SD _____
W & S _____
SWM _____
OTHER _____

DEPARTMENT OF PUBLIC WORKS
CITY OF
ROCKVILLE
ROCKVILLE, MARYLAND

DATE PROJECT STARTED _____
DATE PROJECT COMPLETED _____
DATE ACCEPTED BY CITY _____
DATE TRANS. TO FINANCE DEPT. W/R 9 FORM _____

AS BUILT COMPLETED _____ DATE
CHIEF INSPECTOR

UPPER WATTS BRANCH FOREST PRESERVE
Rockville, Maryland
NRI/FSD
PRINCETON PLACE - OUTFALL #1

DATE	SCALE	DRAWING	FILE
06/13	AS SHOWN	NO. 2	
JOB NO. 41-558		OF 6	

Plotted: Jun 13, 2013 - 9:46am User: jmcarthy
F:\Upper Watts Branch Forest Preserve\CORE41-558_CAD\dwg\NRI-SD\Outfalls.dwg

Xrefs: Rockville=NRI=Base=X-X36.dwg
EX.CONDITIONS.dwg
Road=Hatch=From=CG.dwg
Soils.Map.dwg
08-00-Survey=04.22.13.dwg
Topo.Slope.dwg