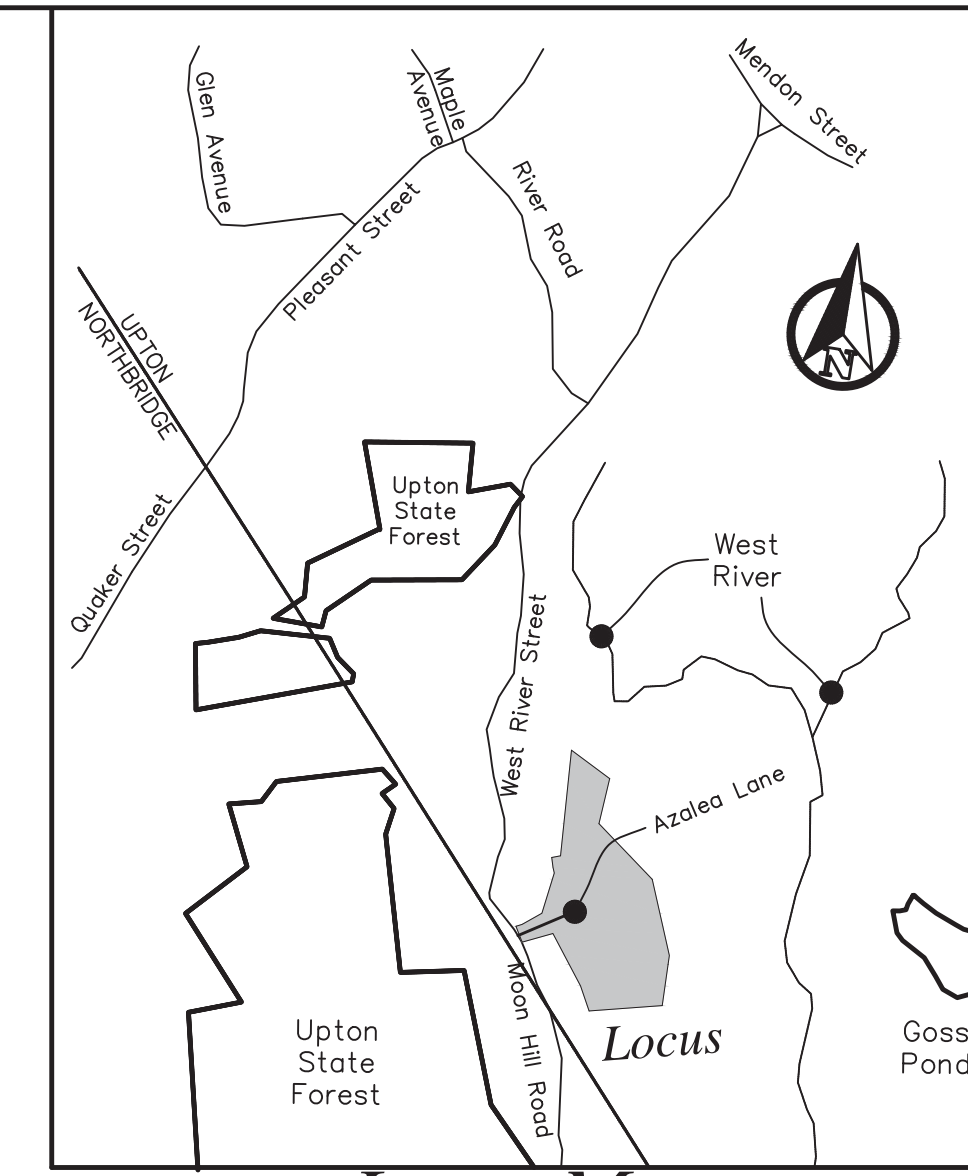
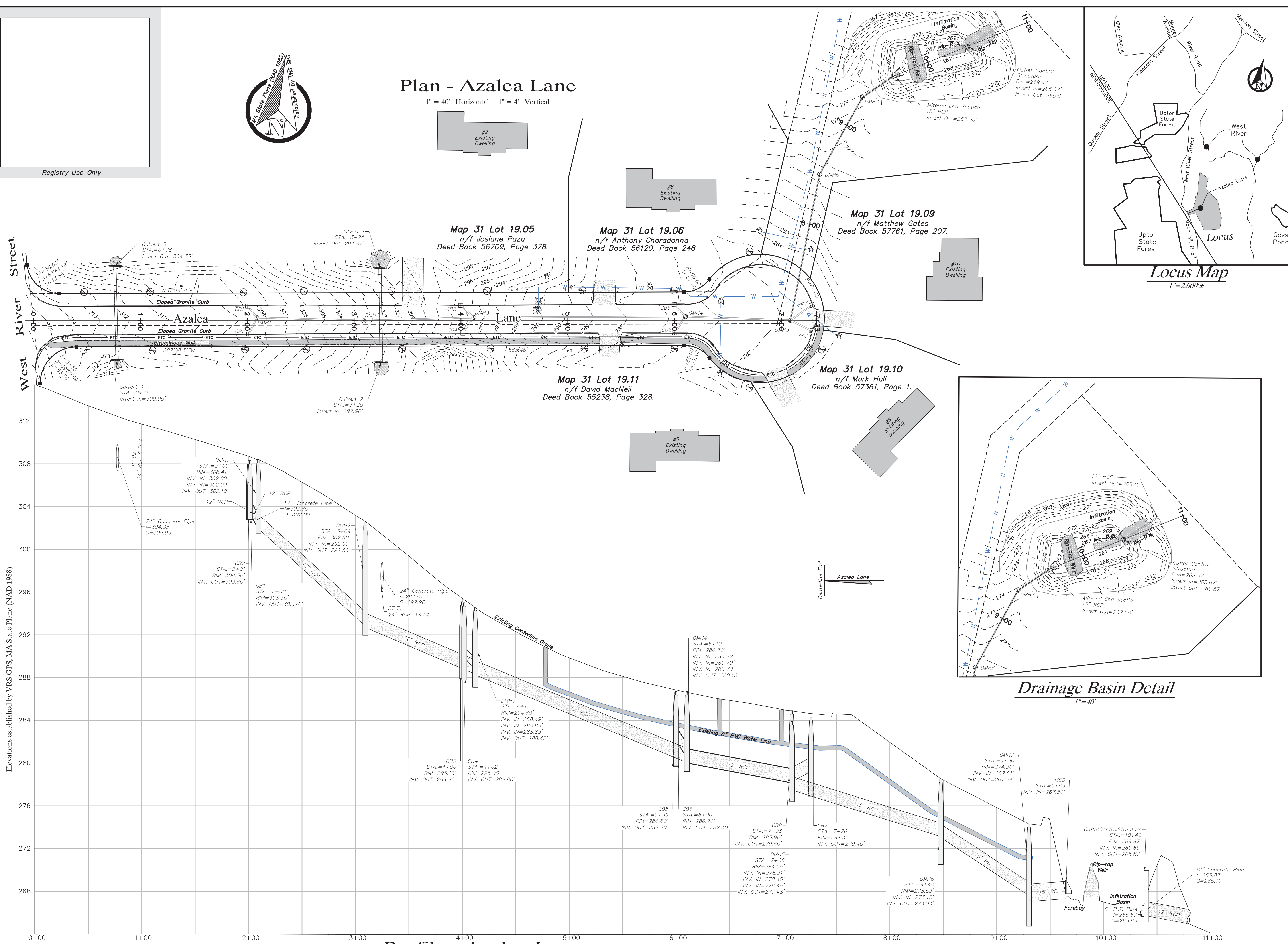


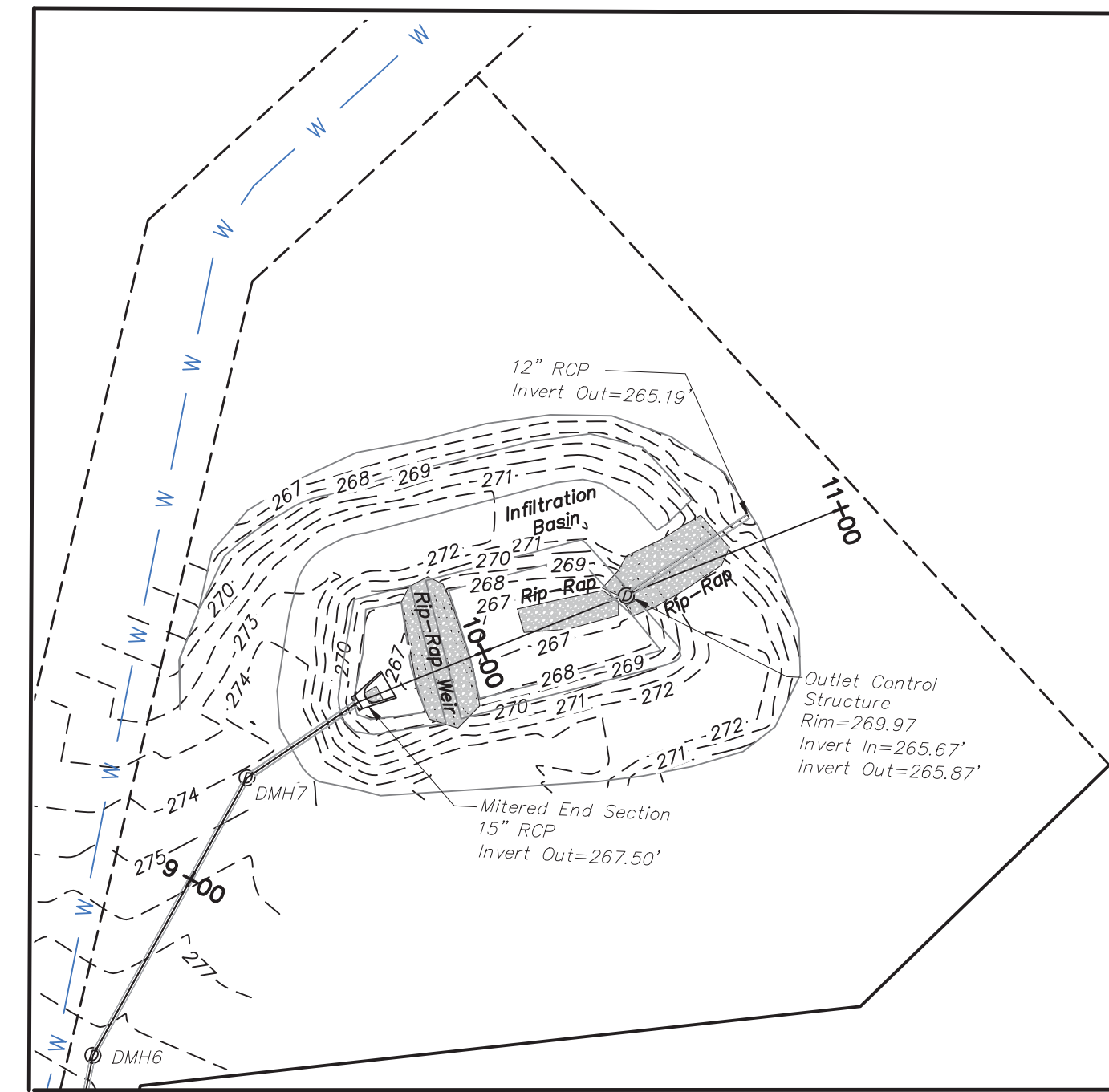
### Plan - Azalea Lane

1" = 40' Horizontal 1" = 4' Vertical



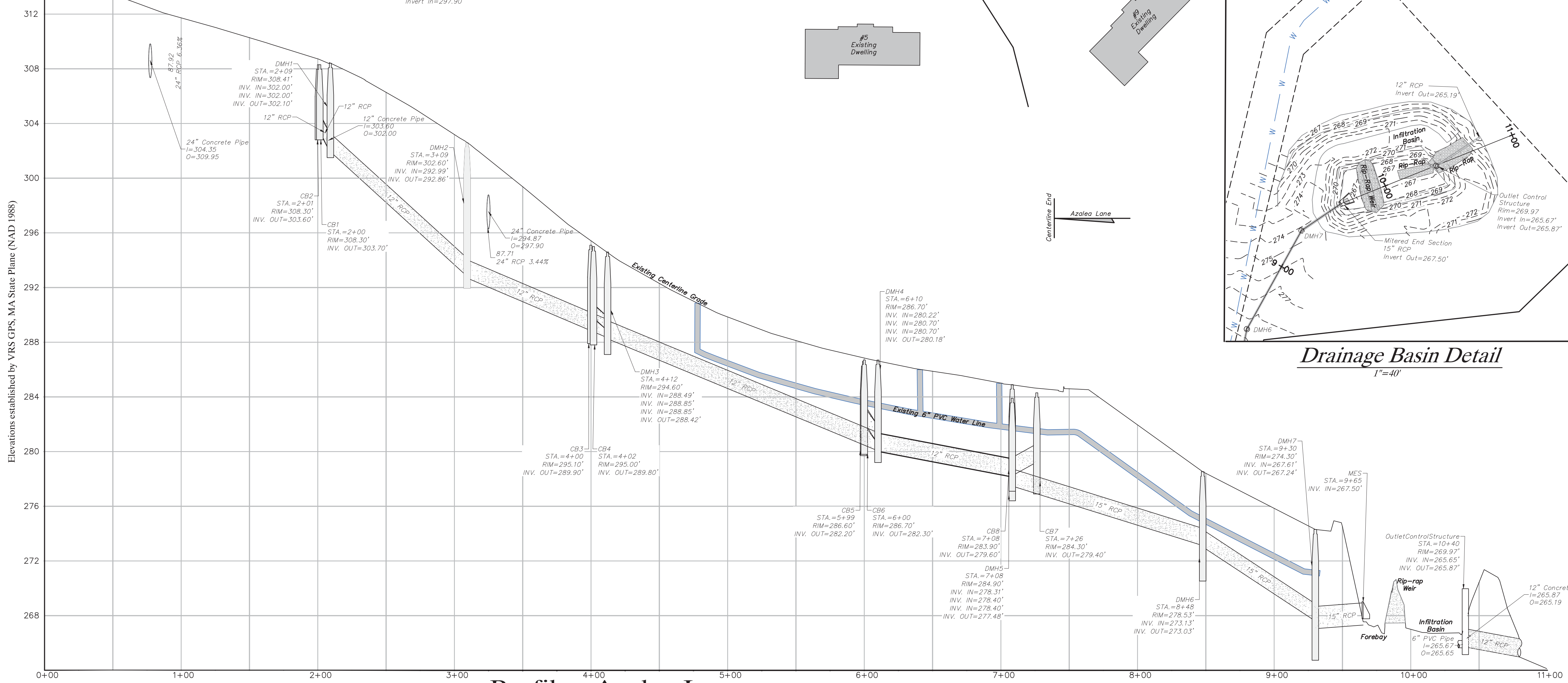
### Locus Map

1" = 2,000'±



### Drainage Basin Detail

1" = 40'



### Profile - Azalea Lane

1" = 40' Horizontal 1" = 4' Vertical

**Signature:**

Date: August 23, 2019

Approved date: \_\_\_\_\_

Signature Date: \_\_\_\_\_

- #### Legend
- = Fence
  - = Telephone Box
  - = Electric Box
  - = Catch Basin
  - = Drain Manhole
  - = Sewer Manhole
  - = Fire Hydrant
  - = Water Valve
  - = Water Service Shutoff
  - = Light
  - = Utility Pole
  - = Sewer Line
  - = Water Line
  - = Drain Line
  - = Elec./Cable/Telephone
  - = Light Pole
  - = Transformer
  - = 2" Oak

#### Notes

Elevations refer to the National Geodetic Datum of 1929 (NGVD29) Conversion to NAVD88 = -0.70.

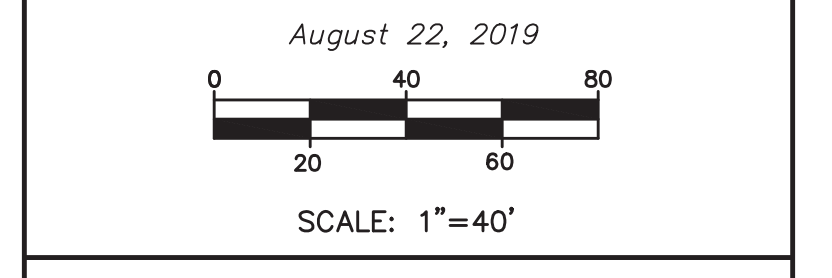
Water services are 1" Polyethylene unless noted otherwise

Underground cable, Electric, Fiber Optic and Telephone are shown based on surveyed locations of service and junction boxes and as-built information provided by the installer

## Plan and Profile of Azalea Lane

of "J.R. Estates" in the Town of Upton, MA

NO	DATE	INITIAL	SUBMITTAL	INIT



1029 PROVIDENCE RD. PH. (508) 234-6834  
WHITINSVILLE, MA 01588 FX. (508) 234-6723  
www.gandhengineering.com

2019-08-22 R Гонзалес  
 Elevations established by VRS GPS, MA State Plane (NAD 1983)  
 G:\CD\Whitinsville\W2870\DWG\Current\W2870\AZALEA LANE As-Built\20190822.dwg