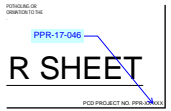


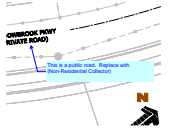
Markup Summary

dsdlaforce (13)



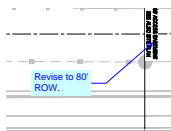
Subject: Callout
Page Label: 1
Lock: Locked
Author: dsdlaforce

PPR-17-046



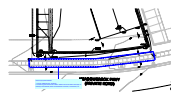
Subject: Callout
Page Label: 2
Lock: Locked
Author: dsdlaforce

This is a public road. Replace with (Non-Residential Collector)



Subject: Callout
Page Label: 2
Lock: Locked
Author: dsdlaforce

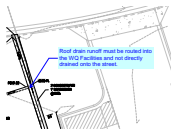
Revise to 80' ROW.



Subject: Cloud+
Page Label: 3
Lock: Locked
Author: dsdlaforce

Show as proposed sidewalk.

1. Provide additional spot elevations.
2. Include a typical cross section detail. Detail to show min and/or max slope of landscape and sidewalk, offset of sidewalk from the ROW, sw thickness, etc.



Subject: Callout
Page Label: 3
Lock: Locked
Author: dsdlaforce

Roof drain runoff must be routed into the WQ Facilities and not directly drained onto the street.



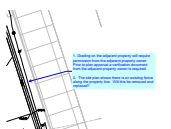
Subject: Callout
Page Label: 3
Lock: Locked
Author: dsdlaforce

This is a public road. Replace with (Non-Residential Collector)

Show the Roof Drain Locations

Subject: Text Box
Page Label: 3
Lock: Locked
Author: dsdlaforce

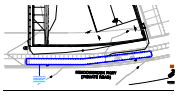
Show the Roof Drain Locations



Subject: Callout
Page Label: 3
Lock: Locked
Author: dsdlaforce

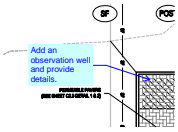
1. Grading on the adjacent property will require permission from the adjacent property owner. Prior to plan approval a verification document from the adjacent property owner is required.

2. The site plan shows there is an existing fence along the property line. Will this be removed and replaced?



Subject: Cloud+
Page Label: 4
Lock: Locked
Author: dsdlaforce

Provide a temporary erosion control BMP downhill from the proposed sidewalk.



Subject: Callout
Page Label: 4
Lock: Locked
Author: dsdlaforce

Add an observation well and provide details.



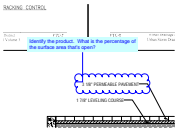
Subject: Callout
Page Label: 5
Lock: Locked
Author: dsdlaforce

Identify the aggregate size.
UDFCD identified AASHTO No. 8 aggregate



Subject: Callout
Page Label: 5
Lock: Locked
Author: dsdlaforce

1. Revise to "Infiltration test using double-ring infiltrometer (ASTM D 3385) to be completed prior to construction of permeable pavement BMP. The test shall be performed at the planned top of subgrade underlying the permeable pavement system. Test results shall be submitted to the design engineer and the County for approval prior to construction of permeable pavement BMP."



Subject: Cloud+
Page Label: 5
Lock: Locked
Author: dsdlaforce

Identify the product. What is the percentage of the surface area that's open?