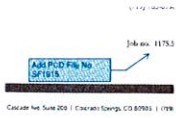


Drainage Rep V_1 Redlines.pdf Markup Summary [PrimarySort]

10-10-2019

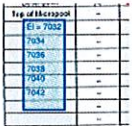
10/9/2019 9:56:15 AM (1)



Subject: Callout
Page Label: 1
Author: dsdlaforce
Date: 10/9/2019 9:56:15 AM
Status:
Color: ■
Layer:
Space:

Add PCD File No. SF1915

10/9/2019 7:54:31 AM (1)



Subject: Text Box
Page Label: 96
Author: dsdlaforce
Date: 10/9/2019 7:54:31 AM
Status:
Color: ■
Layer:
Space:

EI = 7032

7034

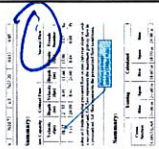
7036

7038

7040

7042

10/9/2019 5:16:08 PM (1)



Subject: Callout
Page Label: 140
Author: dsdlaforce
Date: 10/9/2019 5:16:08 PM
Status:
Color: ■
Layer:
Space:

Revise to meet criteria (18fps max)

'Normal Flow' Results Apply to Design, not 'Full Flow'
** All Pipes are less than 18 ft/sec*

10/9/2019 5:09:04 PM (1)



Subject: Callout
Page Label: 132
Author: dsdlaforce
Date: 10/9/2019 5:09:04 PM
Status:
Color: ■
Layer:
Space:

Pipes need to be up-sized for the storm sewer system. Per ECM 3.3.1.D, pipes are designed to flow full and free of pressure heads.

Notes Added to plans per discussion w/ EPC staff

10/9/2019 4:04:50 PM (1)

PIPE 18-1	47.25
PIPE 18-2	47.25
PIPE 18-3	47.25
PIPE 17	19.7C
PIPE 15-1	29.0B
PIPE 15-2	29.0B
PIPE 15-3	70.0A
PIPE 15-4	70.0A
PIPE 15-5	66.32

Subject: Highlight
Page Label: 122
Author: dsdlaforce
Date: 10/9/2019 4:04:50 PM
Status:
Color: ■
Layer:
Space:

10/9/2019 4:04:48 PM (1)

PIPE 18-1	47.2
PIPE 18-2	47.2
PIPE 18-3	47.2
PIPE 17	19.7
PIPE 15-1	29.0
PIPE 15-2	29.0
PIPE 15-3	70.0
PIPE 15-4	70.0
PIPE 15-5	66.32

Subject: Highlight
Page Label: 122
Author: dsdlaforce
Date: 10/9/2019 4:04:48 PM
Status:
Color: ■
Layer:
Space:

10/9/2019 4:04:33 PM (1)

Element Name	F
PIPE 18-1	4
PIPE 18-2	4
PIPE 18-3	4
PIPE 17	1
PIPE 15-1	2

Subject: Highlight
Page Label: 122
Author: dsdlaforce
Date: 10/9/2019 4:04:33 PM
Status:
Color: ■
Layer:
Space:

10/9/2019 4:01:55 PM (1)



Subject: Callout
Page Label: 132
Author: dsdlaforce
Date: 10/9/2019 4:01:55 PM
Status:
Color: ■
Layer:
Space:

Revise to meet criteria (18fps max)

10/9/2019 4:00:19 PM (1)



Subject: Callout
Page Label: 122
Author: dsdlaforce
Date: 10/9/2019 4:00:19 PM
Status:
Color: ■
Layer:
Space:

Revise to meet criteria (18fps max)

10/9/2019 3:41:21 PM (1)



Subject: Callout
Page Label: 111
Author: dsdlaforce
Date: 10/9/2019 3:41:21 PM
Status:
Color: ■
Layer:
Space:

Explain comment. The outfall is located above the 100yr WS of the Creek so would be a free flow discharge.
Not Applicable to HGL