

Daily Report

Tuesday, Oct 03, 2023

Sheridan County Brooks Street Greenspace

224 South Main Street
Sheridan, WY 82801
Job# : 6017.002.00

WEATHER

Time	Temp	Hum	W-Dir	W-Speed	W-Gust	Precip Condition
01:48 AM	53 °F	82%	N	0 MPH	9 MPH	0.08 IN Cloudy
05:54 AM	48 °F	88%	NW	8 MPH	17 MPH	0.19 IN Rain
09:54 AM	49 °F	79%	NNW	6 MPH	13 MPH	0.01 IN Sunny
01:48 PM	52 °F	66%	NW	23 MPH	34 MPH	0.02 IN Mostly cloudy
05:53 PM	49 °F	83%	NW	23 MPH	35 MPH	0.01 IN Cloudy
09:53 PM	50 °F	58%	NW	10 MPH	11 MPH	0 IN Mostly cloudy

RETAINING WALL CONSTRUCTION

11:31 AM **Tre LaBossiere**
[Lat/Long: 44.809110,-106.991323]

Arrived on site at 11 for the weekly construction meeting. Northern Underground was not on site and no work was in progress. Matt informed me they would not be working the rest of the week.

Employee Signature:



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WEATHER

Time	Temp	Hum	W-Dir	W-Speed	W-Gust	Precip	Condition
01:48 AM	43 °F	76%	SSE	3 MPH	4 MPH	0 IN	Mostly cloudy
05:54 AM	42 °F	78%	S	3 MPH	3 MPH	0 IN	Partly cloudy
09:53 AM	49 °F	70%	N	0 MPH	6 MPH	0 IN	Mostly cloudy
01:48 PM	58 °F	50%	W	6 MPH	11 MPH	0 IN	Cloudy
05:48 PM	60 °F	45%	NNW	18 MPH	26 MPH	0 IN	Cloudy
09:58 PM	48 °F	93%	NW	6 MPH	11 MPH	0.01 IN	Cloudy

SITE DEMOLITION

11:29 AM **Tre LaBossiere**
[Lat/Long: 44.795032,-106.954766]

Arrived on site at 10:45. Northern Underground was on site with two laborers. They were in the process of cleaning up the concrete forms that were left over on site and demoing out the existing concrete that interferes with the water service tap which will happen tomorrow at 9 AM. Matt and I discussed the water service top and he informed me he was concerned about the clay storm sewer line that is close to our water service. I told him our alignment wasn't final but if he changed the alignment he needed to leave enough slack for when they do the city project in three years that they could use that slack to then tie that service into the main without having to replace the service up to the curb stop. According to our plans and survey, the water service will not run across the top of the storm sewer, and Matt will do his best to keep it away from the storm sewer, so it does not need to be encased in flowable fill.

Matt and I also discussed tying into the concrete that was placed for the Brook Street retaining wall project. I told him we had to do something a little bit different on the project which resulted in some minor changes that we will have to flush out when Stonemill is on site.



RETAINING WALL CONSTRUCTION

04:14 PM **Tre LaBossiere**
[Lat/Long: 44.794116,-106.955888]

Arrived on site at 3:40. Northern Underground was on site with two laborers. They just finished the construction of wall number 10 and 11. They had backfilled behind wall number 10 but not number 11 yet. The wall drain for wall number 11 was still visible, and in place according to the wall designer details. They also placed the Geo grid at the required brick row heights and there were no issues with Northern Underground's block wall construction from what I could see while on site. Northern Underground was finishing up cleaning the site and preparing for the water service. Live tap tomorrow morning at nine.



Employee Signature: *Tre LaBossiere*

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WEATHER

Time	Temp	Hum	W-Dir	W-Speed	W-Gust	Precip	Condition
01:58 AM	49 °F	86%	N	6 MPH	8 MPH	0.09 IN	Light rain
05:53 AM	47 °F	83%	NW	7 MPH	7 MPH	0.03 IN	Cloudy
09:58 AM	48 °F	86%	N	0 MPH	4 MPH	0 IN	Mostly cloudy
01:48 PM	59 °F	53%	NE	8 MPH	8 MPH	0.02 IN	Light rain
05:54 PM	53 °F	63%	N	7 MPH	9 MPH	0 IN	Cloudy
09:48 PM	49 °F	77%	NW	8 MPH	11 MPH	0 IN	Cloudy

WATER SERVICE

09:46 AM **Tre LaBossiere**
[Lat/Long: 44.794503,-106.957186]

Arrived on site at 9:15. Northern Underground was on site with two laborers. The City of Sheridan had already been out to live tap the 6-inch ductile iron pipe. They had installed the corporation stop into the main and had it turned off. The two laborers were in the process of trenching to the curb stop location. Just before I was leaving the site one laborer started to hook up the water service to the corporation stop off of the main using the 1-inch blue poly pipe for the service. I asked Matt what they were planning to backfill the waterline with, and he informed me they were going to use the Reject retrograding W from the kernel pit. I told him that would be fine and to just make sure, and be careful backfilling over the top of the ductile iron lines. There were no issues with Northern Underground’s process of work and work while I was on site.



Employee Signature: *Tue LaBassiere*