Invoice to: Colorado Water Conservation Board 1313 Sherman St. Rm. 721 Denver, Co 80203 Attn: Jackie Daoust Project Name: Cottonwood Plains Elementary School Low Water Landscaping Upgrade Grantee: Thompson School District Address: 800 Taft Avenue Loveland, CO 80537 Phone No.: (970) 613-5380 CWCB Contract or Purchase Order No.: POGG1,PDAA,202300003325 Full Grant Amount: \$41,500 Date of Invoice: 7/6/2023

Invoice #: 1

Task	Description	Total	Previously	Current	Remaining	Percent
1	Site Preparation	\$34,000.00	\$0	\$28,577	\$5,423.16	84.0%
2	Planting	\$7,500.00	\$0	\$5,997	\$1,502.98	80.0%
3	Outreach and Education	\$0.00	\$0	\$0	\$0.00	0.0%
	TOTALS	\$41,500.00	\$0.00	\$34,573.86	\$6,926.14	

In April, the contractors were met onsite for a final walkthrough and review of the design plans before beginning work. It was determined that the pathways in the design were not sized appropriately for ADA access, separate zoning would not be possible to support newly planted trees, and obtaining the number of boulders listed would be difficult due to supply chain restraints. With the help of Northern Water, the design was adjusted to spread out the pathways by removing many boulders and the new trees. The contractor started preparing the site (removing existing landscaping and irrigation, pouring concrete pathway edging, placing large plants, laying pea gravel for Planting Day, etc.) on May 22. The site was ready for planting, and the plants were delivered and placed by the contractor the morning of Planting Day (June 3). Despite the rain, 61 volunteers showed up for 3 hours of planting in addition to the 7 volunteers that were onsite from setup to clean up.

During the week following the Planting Day, the contractor installed the drip irrigation, top-dressed the pea gravel, and added compacted crusher fines to the pathways. The irrigation system was tested and programmed by the contractor and TSD Grounds team. Health of the plants will be monitored over the next 3 years of establishment period to ensure that they are receiving adequate water

and drainage. The contractor provides a 1-year warranty on the plants – plant health will be evaluated Spring 2024. The remaining tasks focus on the outreach and education side of the project. The site design is being edited to reflect the adjustments and digitized for access on the District's and school's websites. The digitized information will include plant names and links to Plant Select and other resources to learn more about the plant characteristics. Plant signs will also be installed to identify plants onsite. Some of the plants were substituted due to supply chain issues - all substitutions were approved by Northern Water and Denver Botanic Gardens. These changes are being reflected in the digitized design and will require some additional plant signs to be made. Once the plants have been labeled and the digitized design has been made available online, members of the community and other school authorities within the District can view this information and learn about the opportunities available for low water, native landscaping. Curriculum building was initiated in May. This includes looking at programs other school districts are using to integrate outdoor learning into existing curriculum, researching State education requirements for synergistic opportunities, discussing strategies with school and district staff, and building supporting material about the space for teachers to utilize as resources. The Resource/Energy Manager will be meeting with the Cottonwood Plains ES teaching staff at the beginning of the school year to discuss the curriculum integration opportunities of the garden and to increase awareness of the online resources. Presentations will also be made to the students about the importance of water conservation and how the new landscaping assists with the District's goals to be more sustainable. This area will also become a real-world example for other schools to use in their curriculum planning and will be a starting point for future projects at other locations in the district.

Submitted by: Melissa Carroll

Title: Resource Energy Manager

Signature: Melíssa Carroll Date: 7/6/23

Melissa Carroll

Einstein Bros Bagels Store # 3584 104th E 29th Street #A 970-612-4000

MELISSA 630

Host: MELISSA 630 06/03/2023 6:26 AM 10004

Order Type: TOGO

Fresh & Ready Dozen	15.49
Coffee Canteen (2 @20.99)	41.98
Muffin Box	32.99

RECEIVE 2 FREE BAGELS WITH ANY PURCHASE By sharing your feedback within 3 days at www.bagelexperience.com When prompted, enter this code:

065 006 100 033 000 844 20 1

Subtotal Tax Exempt #9802503 90.46 0.00

90.46

TOGO Total

90,46

VISA #XXXXXXXXXXXXX4330 Auth:070121

> Don't Skip Breakfast. Skip the Line. Order at www.einsteinbros.com

> > --- Check Closed ---

High Impact Signs, LLC

1546 Taurus Ct Loveland, CO 80537 US (970) 278-9980 sales@highimpact-signs.com www.highimpact-signs.com



INVOICE Thompson School District			de TROF Totale	2077 04/24/2023	
ACTIVITY	DESCRIPTION		QTY	RATE	AMOUNT
Custom Sign	3"x5", 4/0, 3mm Compbond & Lamir Corners (Plant Identification) Qty: 39 x 3 sets	nated With Rounded	117	9.00	1,053.00
		TRETEMAL TOTAL PAYMENT			1,053.00 0.00 1,053.00 1,053.00
		BALANCE DUE			\$0.00 PAID



Invoice #21980

535 S. Gilbert Street	Date	6/20/2023
Castle Rock, CO 80104	Terms	Net 30
	PO #	
	Sales Rep	Brad Bensko
Bill To	Property Address	
Kim Myors	Cottonwood Elementary	v School

Kim Myers Thompson School District 800 S Taft Avenue Loveland, CO 80537 Cottonwood Elementary School 525 Turman Drive Fort Collins, CO 80525

ltem	Qty / UOM	Rate	Ext. Price	Amount
Cottonwood Elementary School Landscape Project				\$53,377.00
Irrigation Install -				\$9,305.00
Misc Construction -				\$28,202.00
Mobilization -				\$7,550.00
Plant Install -				\$8,320.00
Mobilization -				\$7,55

Total	\$53,377.00
Credits/Payments	(\$0.00)
Balance Due	\$53,377.00

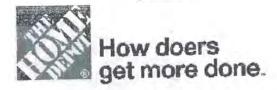
Current	1-30 Days	31-60 Days	61-90 Days	90+ Days
	Past Due	Past Due	Past Due	Past Due
\$53,377.00	\$0.00	\$0.00	\$0.00	\$0.00

Melissa Carroll

CPES Landscaping Project Event

ST# 01008 0P# 000307 TEM 55 TR# 04650 HKIDSSPFRTP 065762211175 F 3.78 0 SUBTOTAL 7.56 U0IDED BANKCARD TRANSACTION TERMINAL # SC010943 TRANSACTION NOT COMPLETE 06/02/23 15:14:49 TOYAL 7.56 UISA TEND 7.56 ACCOUNT # **** **** **** 4330 F APPROVAL # 016585 REF # 00 TRANS ID - 463153765148251 VALIDATION - MC7C PAYMENT SERUICE - E TERMINAL # SC010943 06/02/23 15:15:13 CHANGE DUE 0.00 # ITEMS SOLD 2 TCH 8577 4429 6418 2544 905 Walmartic Become a member Scan for free 30-day trial

Low Prices You Can Trust. Every Day. 06/02/23* 15:15:14 ##EBSTONER COPY*** CPES Landsaape. Project Event



1100 NICKEL DR LOVELAND CO 80537 97D-461-9406 MANAGER DANNY MCCANN



PRO XTRA MEMBER STATEMENT

PRO XTRA ###-###-8006 SUMMARY THIS RECEIPT PO/JOB NAME: CPES

2023 PRO XTRA SPEND 05/31: \$14,112.50 INCLUDES: 2023 PROXTRA SAVINGS 05/31: \$334.18

Get the CREDIT LINE your business needs PLUS earn Perks 4X FASTER when you join Pro Xtra, register. & use your Pro Xtra Credit Card. Apply and SAVE UP TO \$100. Learn more at homedspot.com/credit



RETURN POLICY DEFINITIONS POLICY ID DAYS POLICY EXPIRES ON A 1 90 08/30/2023

DID WE NAIL IT?

Take a short survey for a chance TO WIN A \$5,000 HOME DEPOT GIFT CARD

Opine en español

www.homedepot.com/survey

User ID: WCZ 161042 159534 PASSWORD: 23301 159513

Entries must be completed within 14 days of purchase. Entrants must be 18 or older to enter. See complete rules on website. No purchase necessary

MelistA Caroll

Melissa Carroll



For SAFEWAY FOR U questions call 877-276-9637 or Safeway.com/foru

Melissa Carroll



ELITE	INDUSTRIES

800 S Taft Avenue Loveland, CO 80537 Invoice #21981

Fort Collins, CO 80525

535 S. Gilbert Street Castle Rock, CO 80104	Date Terms PO #	6/20/2023 Net 30
	Sales Rep	Brad Bensko
Bill To	Property Address	
Kim Myers Thompson School District	Cottonwood Elementary 525 Turman Drive	School

Item	Qty / UOM	Rate	Ext. Price	Amount
Cottonwood Elementary School Landscape Pro	oject			\$1,000.00
Irrigation Install -				\$750.00
Installation of New 1" Drip Valve and Pressu	ure Reducing Kit			
				Υ.
Plant Install -				\$250.00
1 Extra Man for Placing Plants on Saturday	Morning			

Total	\$1,000.00
Credits/Payments	(\$0.00)
Balance Due	\$1,000.00

CHANGE ORDER #1

Current	1-30 Days	31-60 Days	61-90 Days	90+ Days
	Past Due	Past Due	Past Due	Past Due
\$54,377.00	\$0.00	\$0.00	\$0.00	\$0.00

metissa Carroll



Need Budget Collin changed to 41AD002610

4/3/2023 10:00 AM Sales Receipt #378574 Store: 1 Workstation 8 REPRINTED Metal Distributors 1400 E. Mulberry Fort Colllins, CO 80524 970-482-7732

 Description 1
 Oty
 Price
 Ext Price

 ST1660
 1
 \$139 10
 \$139 10 T

 2'X12' TELESPAR
 Subtotal:
 \$139 10

Exempt 0 % Tax + \$0.00 RECEIPT TOTAL: \$139.10

Credit Card. \$139.10 Visa

thompson valley school district

Thank you'l Have a nice dayl All Sales Final No Returns 378674

Invoice to:	Colorado Water Conservation Board 1313 Sherman St. Rm. 721 Denver, Co 80203	Ok to Pay \$: 34,5 Contract or PO N
Attn:	Jackie Daoust	POGG1,PDAA,202
Grantee: Address:	Cottonwood Plains Elementary School Low Water Landscaping Upgrade Thompson School District 800 Taft Avenue Loveland, CO 80537 (970) 613-5380	Project Manager: Section Chief: An
CWCB Contract or Purchase Order No.: Full Grant Amount: Date of Invoice: Invoice #:	POGG1,PDAA,202300003325 \$41,500 7/6/2023	

573.86 Number: 2300003325 r: Jackie Daoust nna Mauss

Task	Description	Total	Previously	Current	Remaining	Percent
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3	Outreach and Education	\$0.00	\$0	\$0	\$0.00	0.0%
	TOTALS	\$41,500.00	\$0.00	\$34,573.86	\$6,926.14	

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Invoice to: Colorado Water Conservation Board 1313 Sherman St. Rm. 721 Denver, CO 80203 Attn: Jackie Daoust

Project Name: Cottonwood Plains Elementary School Low Water Landscaping Upgrade Grantee: Thompson School District Address: 800 Taft Avenue Loveland, CO 80537 Phone No.: (970) 613-5380 Ok to pay FINAL \$6,926.14 PO Number: POGG1,PDAA,202300003325 Project Manager: Jackie Daoust Section Chief: Anna Mauss

CWCB Contract or

Purchase Order No.: POGG1,PDAA,202300003325

Full Grant Amount: \$41,500 Date of Invoice: 10/30/2023

Invoice #: 2-FINAL

Task Total Current Description Previously Remaining Percent \$34,000.00 \$28,577 \$5,423 \$0.00 100.0% Site Preparation \$7.500.00 \$5.997 \$1.503 \$0.00 100.0% Planting \$0.00 \$0 \$0 \$0.00 0.0% Outreach and Education TOTALS \$41,500.00 \$34,573.86 \$6,926.14 \$0.00

Following the completion of the planting and landscaping improvements, the District has focused its efforts on the outreach and education portion of this grant. This has included 3 major stakeholders: the community, the school staff, and the students. As the main connection point for all information regarding this project, TSD created a news article presented on its social media sites that

Project Update:

pdate: briefly explained the project. Additionally, TSD created a webpage linked to the school's website that provides more details about the project design, funding and procedure, and plants. Both the news article and the website are public-facing and will act as an educational opportunity for the community to learn about low-water, native landscaping opportunities for schools, businesses, and residents. A QR code has been created that connects people directly to the school's webpage about the design while onsite. Labels created by a local small business have been installed onsite to help visitors identify plants on the ground and connect those plants with the links on the webpage. The labels include the common name and scientific name of the plants, while the links on the webpage direct visitors to plant information sites to learn about the climate preferences of the plants.

It is important that the staff understand the background of this project, the benefits, and the ways they can utilize this space. A focus on staff outreach included developing a presentation that was shared during an all-staff meeting at the beginning of the school year. Not only did this presentation provide staff with an understanding of why water conservation is important, but it also explained the school's historic water use trends, how this project will impact those trends, and how the staff can share this information with their students. The space can be connected to each topic such as biology, math, and art. The staff were also provided links to the webpage about the project as well as residential resources to utilize in their own homes including Resource Central's Garden in a Box program.

Students will benefit from the upgraded landscaping through daily interactions with the space. The space provides the students with yearround color, a diveristy of plant types, and an opportunity to see a growing ecosystem. The upgraded landscaping has already encouraged hummingbirds and butterflies to hang out in this area, which exposes the students to nature in a way that was not seen before at this location. Additionally, studies have shown that students have higher test scores when allowed a place to connect with nature. Therefore, it is likely that students will benefit from interacting with this space even at the minimum of the beginning and end of each school day. While these impacts are difficult to quantify, the increased quality of life and education is evident through the positive comments and discussions heard throughout the TSD community. As word continues to spread about this project, other schools are reaching out to pursue similar improvements, and the status quo of irrigated Kentucky Bluegrass is shifting towards something more adapted to our climate. As more unnecessary turf areas are transitioned to landscaping similar to this one, we can expect to see a more Colorful Colorado and a more water conscientious state.

Submitted by: Melissa Carroll

Title: Resource Energy Manager

Signature: Malissa Carroll Date: 10/30/23



Invoice #21980

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Castle Rock, CO 80104	Terms	Net 30
	PO #	
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	Past Due	Past Due	Past Due	Past Due
\$54,377.00	\$0.00	\$0.00	\$0.00	\$0.00

Task	Date	Description	# of people	# of Hours	Rate	Tota	al
3	10/17/2023	Student exposure to the space	360	2.7	\$ 15	\$	14,385

*Assuming an average of 5 min of exposure every school day as students walk in/out of school from the start of the school year for about 16 days to reach the remaining match. All days beyond that are expected to be unquantified future benefits.