# **Davis Construction Solutions**

296 N 600 W Blanding, Ut 84511 (435)-459-0791 cdavis.utah@gmail.com

October 2, 2023

Mack McDonald San Juan County Purchasing Agent

### Mr. McDonald,

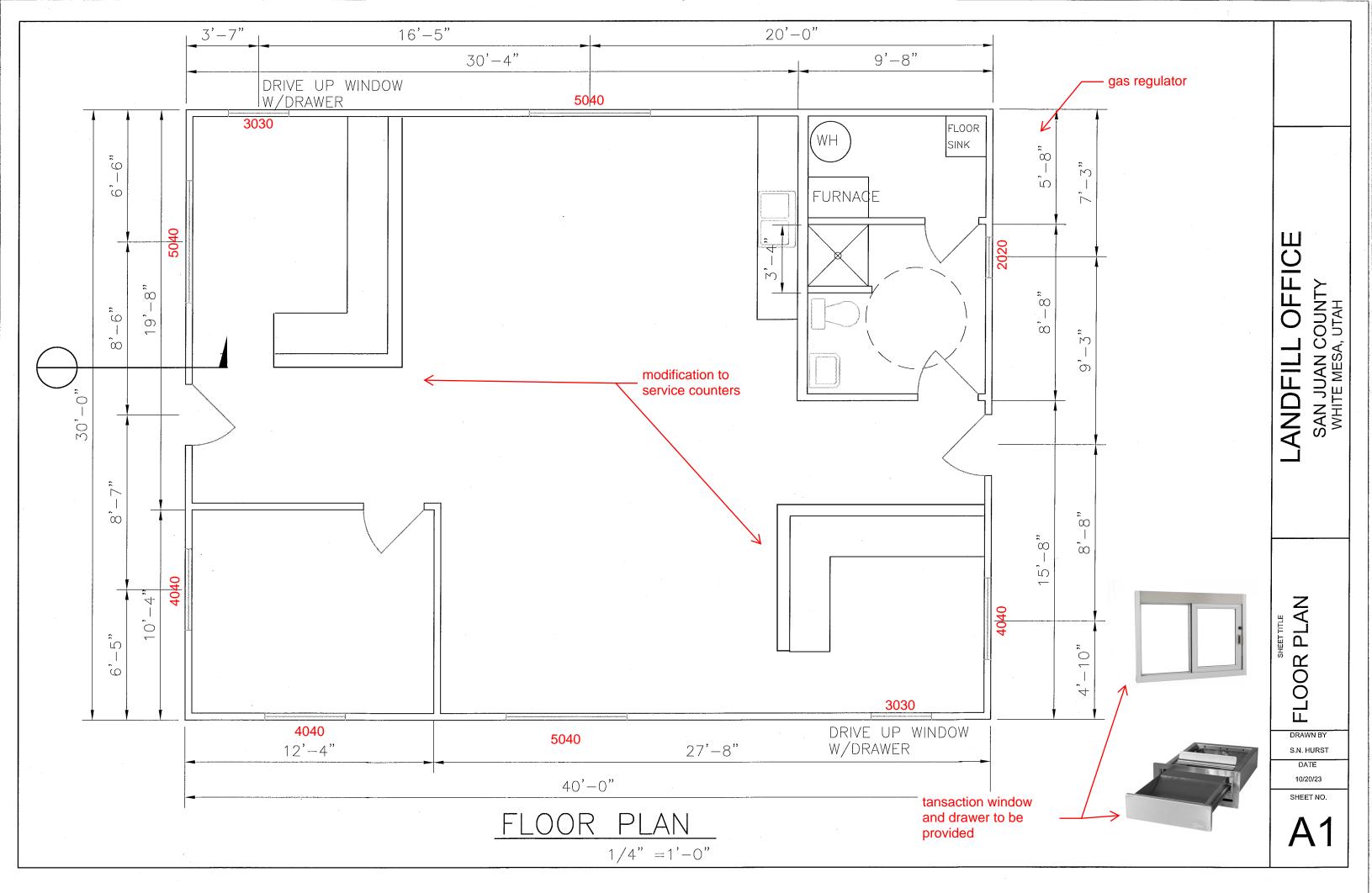
I appreciate the opportunity to provide a proposal for a new landfill office building. Provided with this letter, I hope to be needed information to help you in deciding the direction to accomplish the desired facility.

Please let me state that timing is of the essence for my proposal to remain active. I have a perfect window of opportunity for the next several months if selected to do this project. I would need to know by November 16th if the attached proposal is accepted and start work no later than the following week on Nov 22nd. This would allow me to complete the project in a short yet effective manner and maintain other work load schedules previously agreed too. Weather also could affect costs in relation to the project and I hope to avoid it where possible.

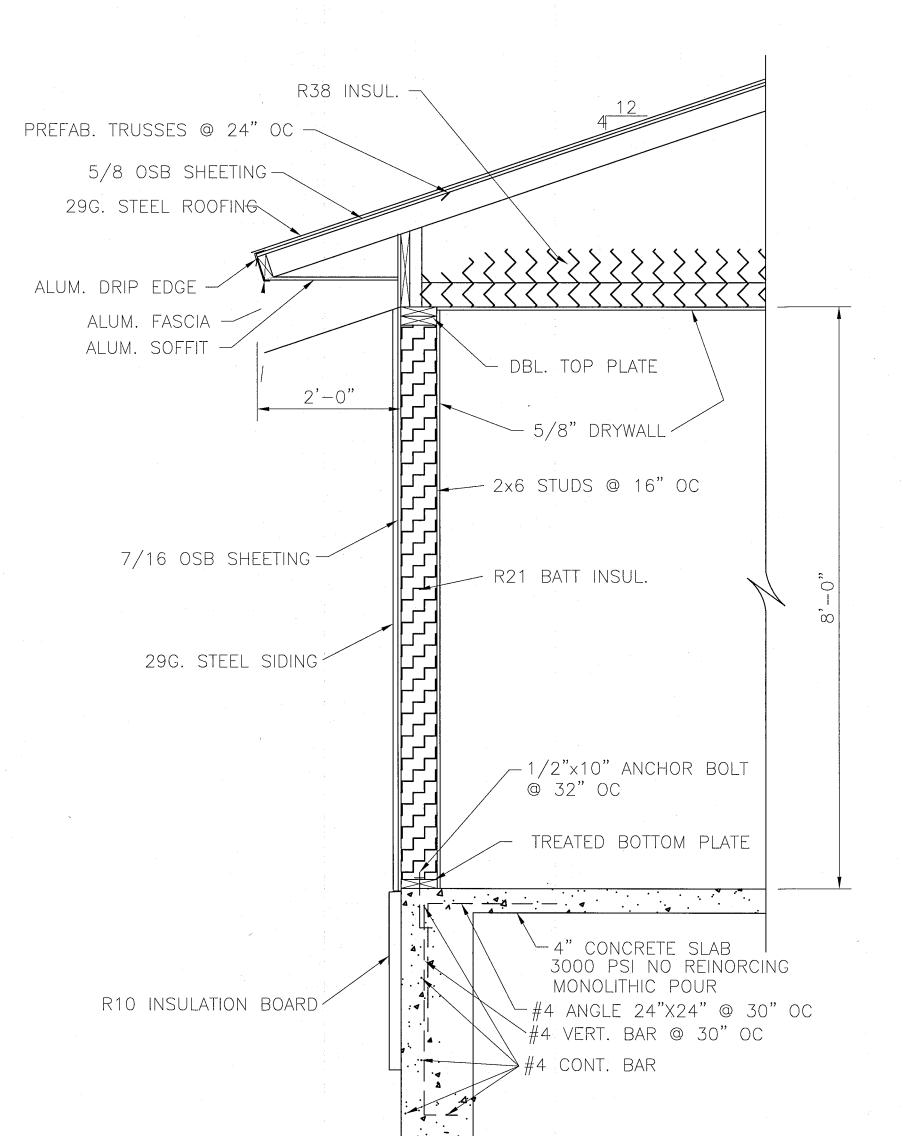
Best regards,

Colby Davis

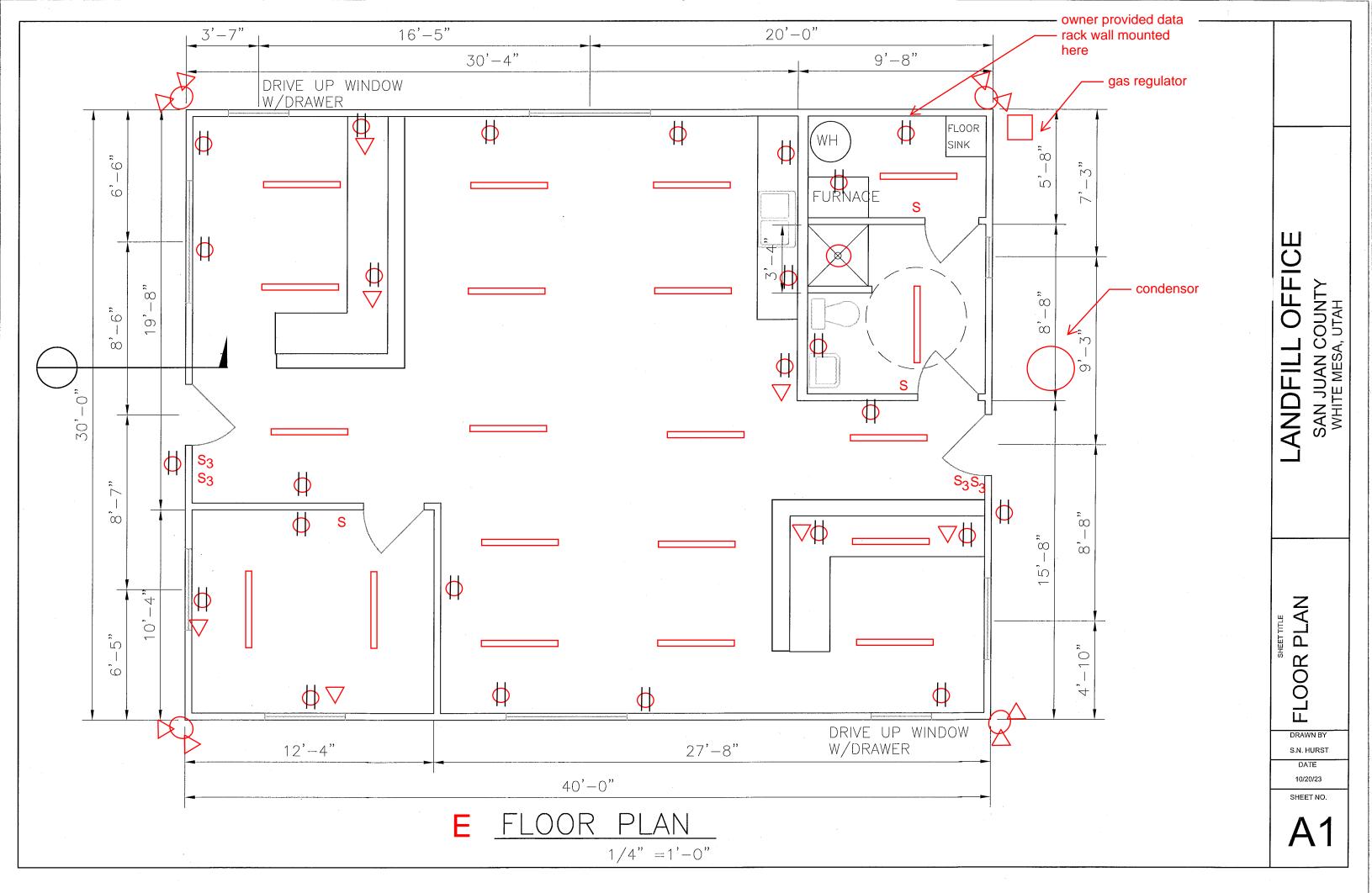


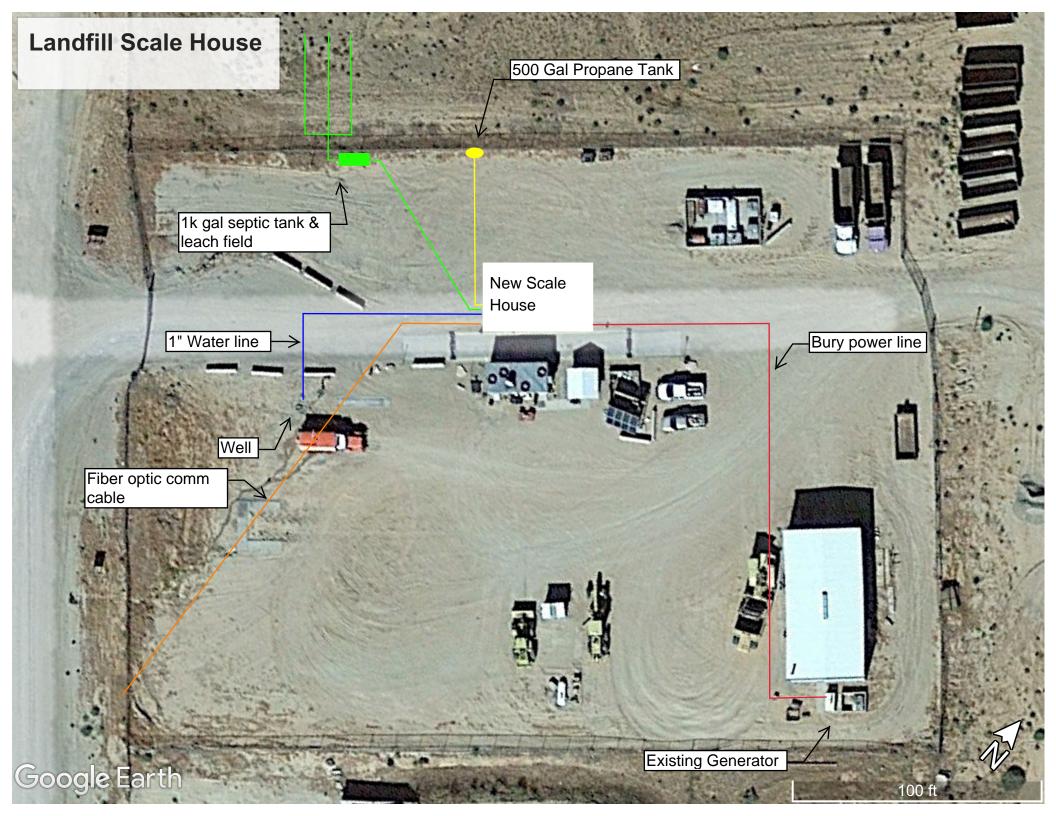






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# Lyle Northern Electric, Inc.

# Industrial / Commercial / Residential / Solar Electrical Construction

Colby David

11/1/2023

RE: Landfill office

Dear, Colby

Proposal includes: Electrical wiring as shown on plans

Since 1957

LNE will provide:

19= 4ft. led strip lights
4= Outdoor flood lights
7= Data locations
1= low volt panel
100-amp sub panel
100-amp disconnect on outside of building
1= Exhaust fan in restroom
All other electrical and hook ups as shown on plans

Not included:

Running electrical power from power source to new building

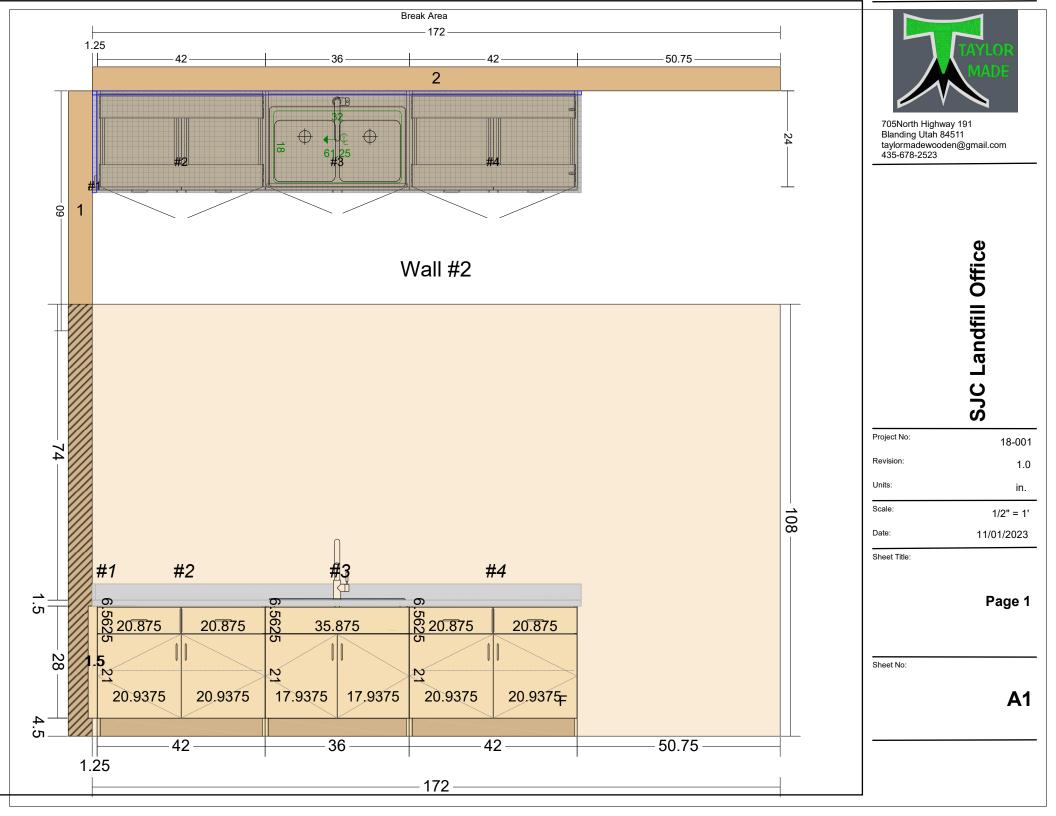
Total: \$9,500.00



Industrial / Commercial / Residential / Solar Electrical Construction

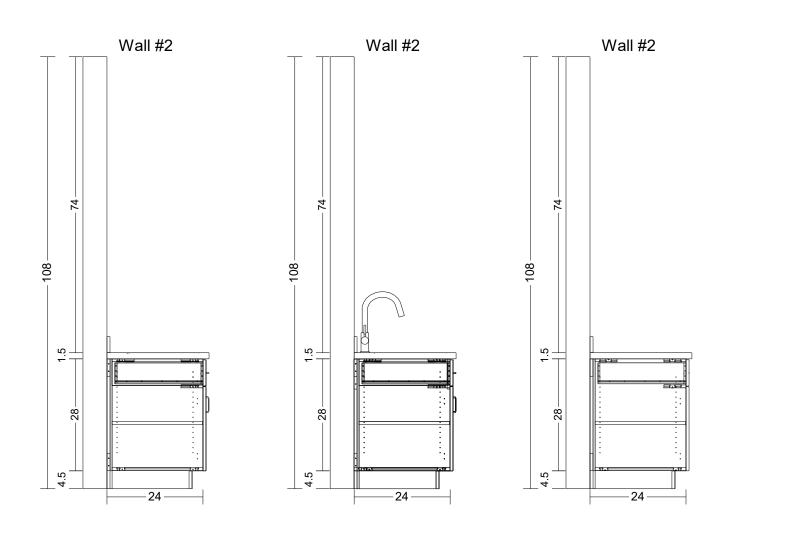
Sincerely,

David Lee Vice President Lyle Northern Electric, Inc.

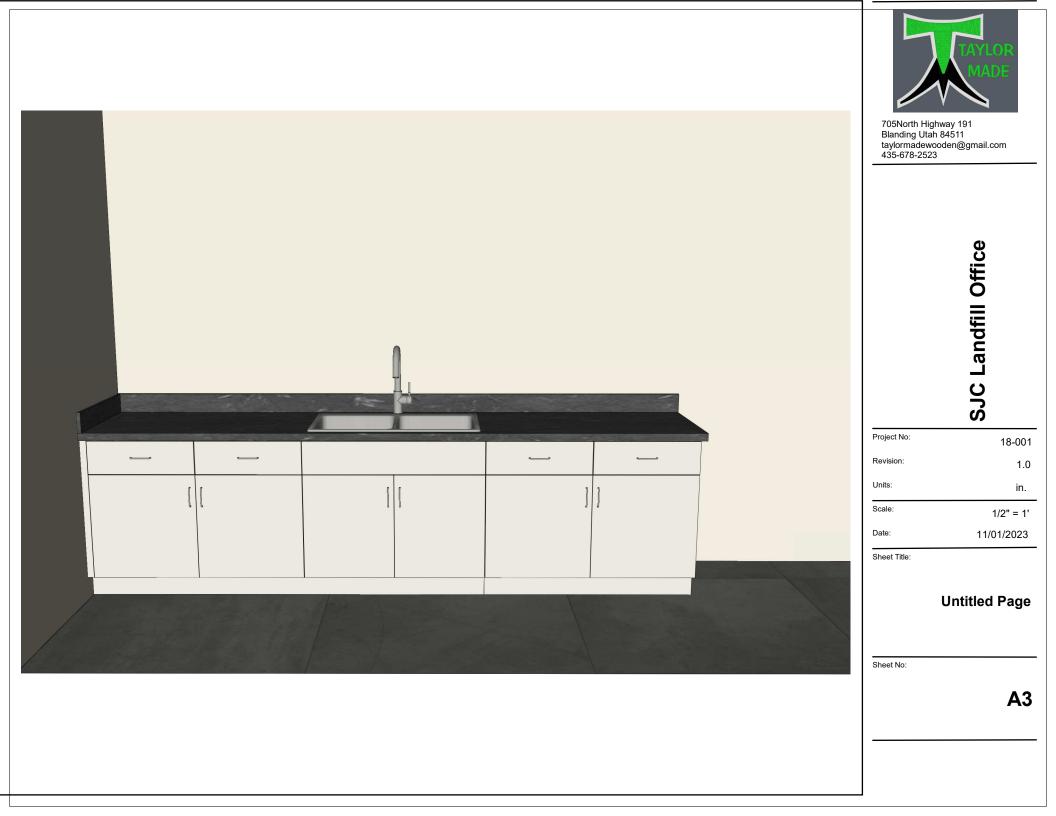




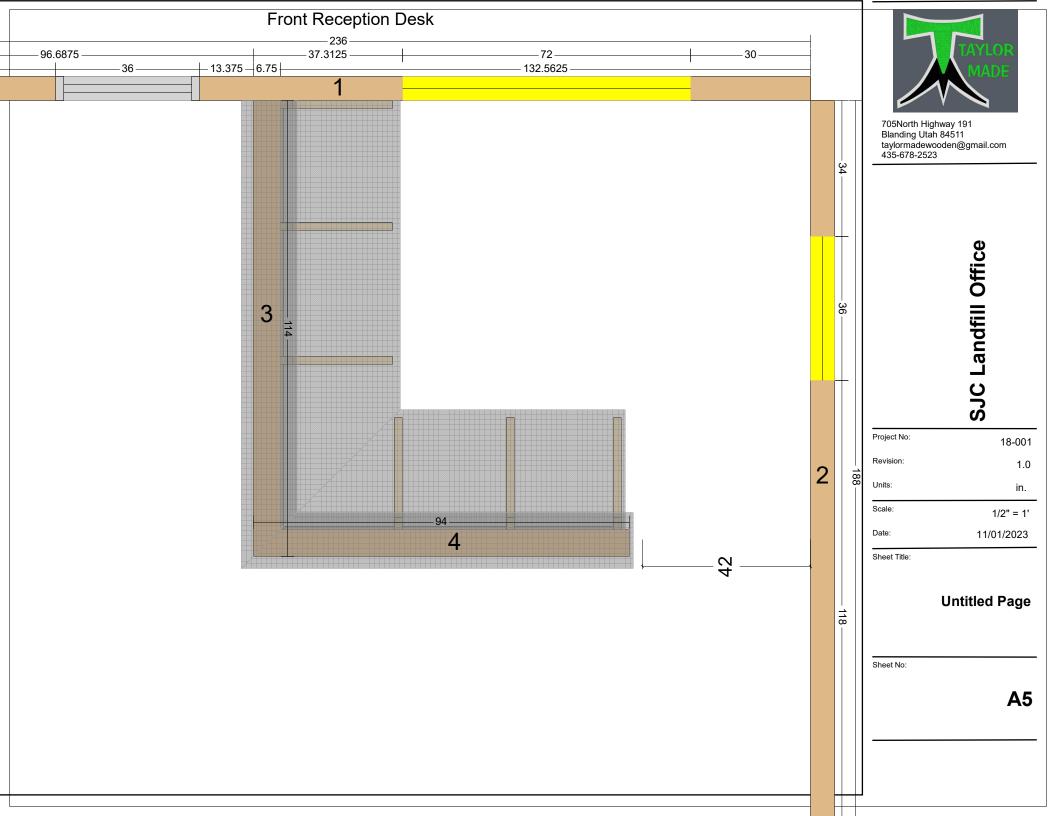
705North Highway 191 Blanding Utah 84511 taylormadewooden@gmail.com 435-678-2523

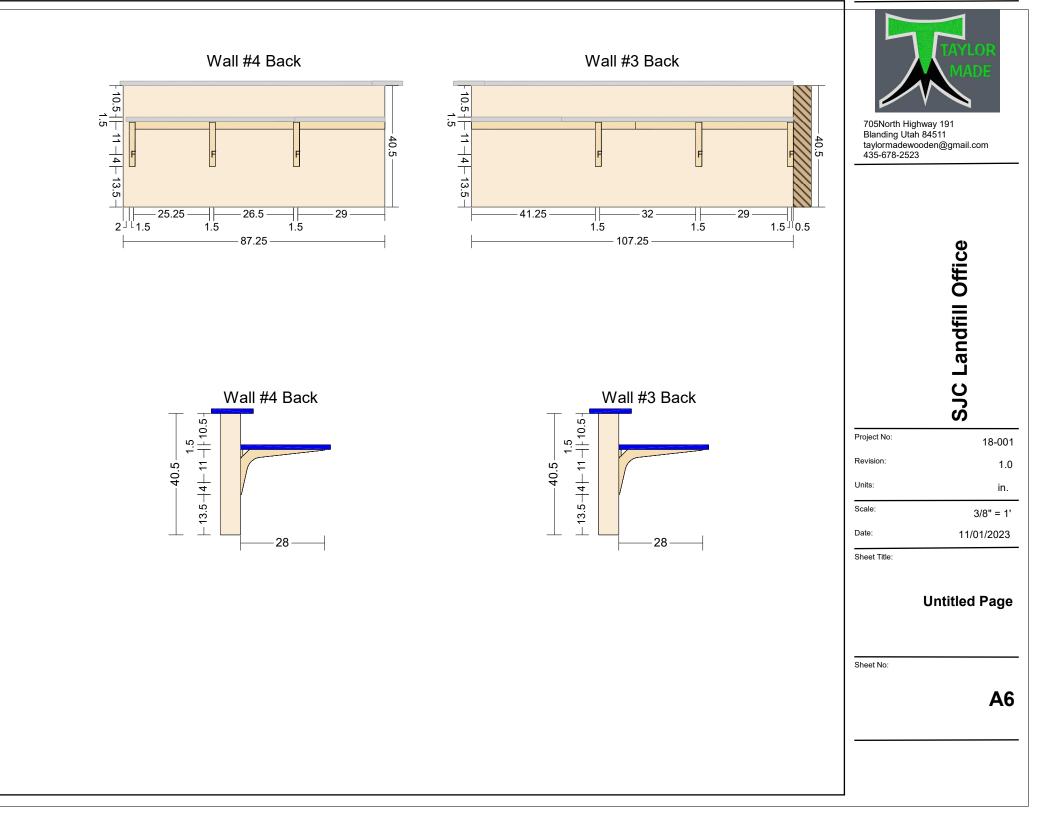


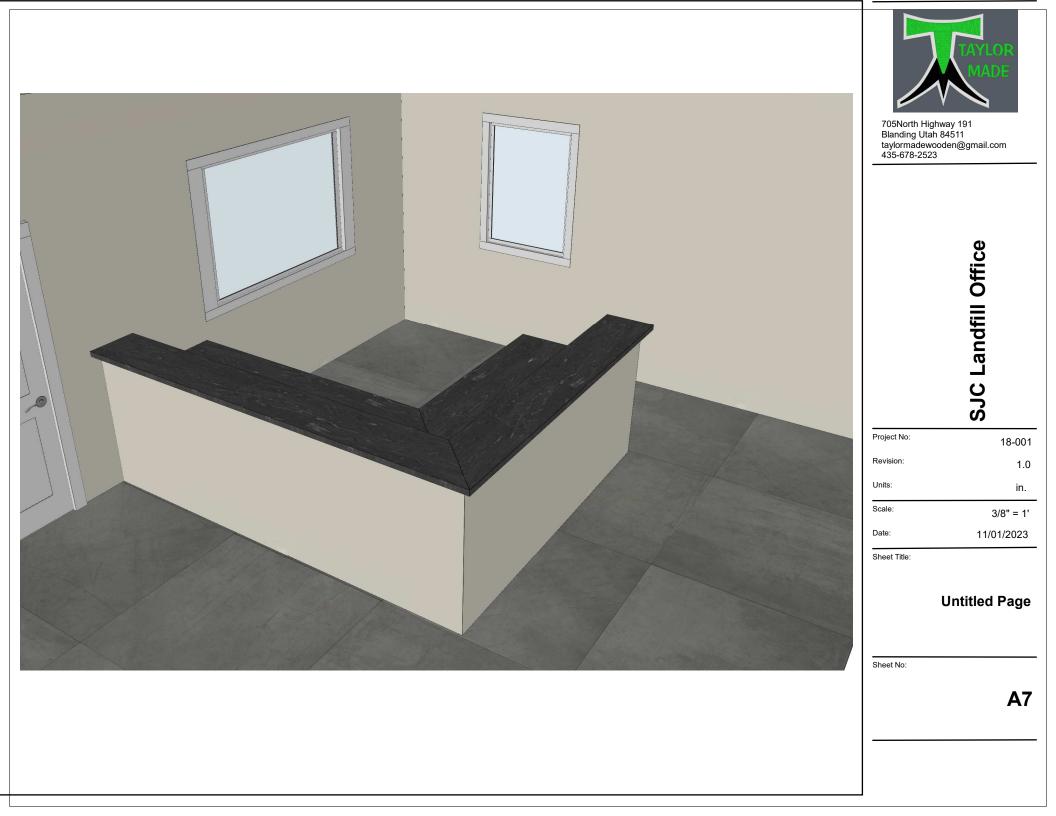
	SJC Landfill Office
Project No:	18-001
Revision:	1.0
Units:	in.
Scale:	1/2" = 1'
Date:	11/01/2023
Sheet Title:	Untitled Page
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705North Highway 191 Blanding Utah 84511 taylormadewooden@gmail.com 435-678-2523

# SJC Landfill Office

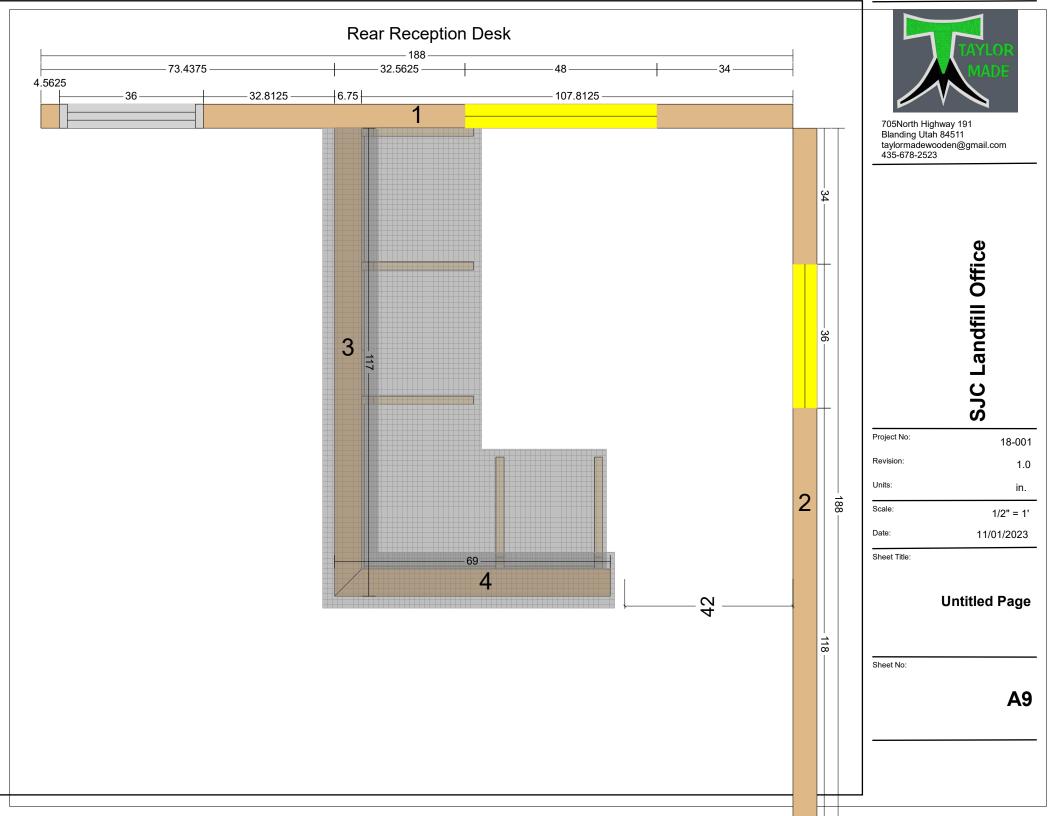
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Date:	11/01/2023
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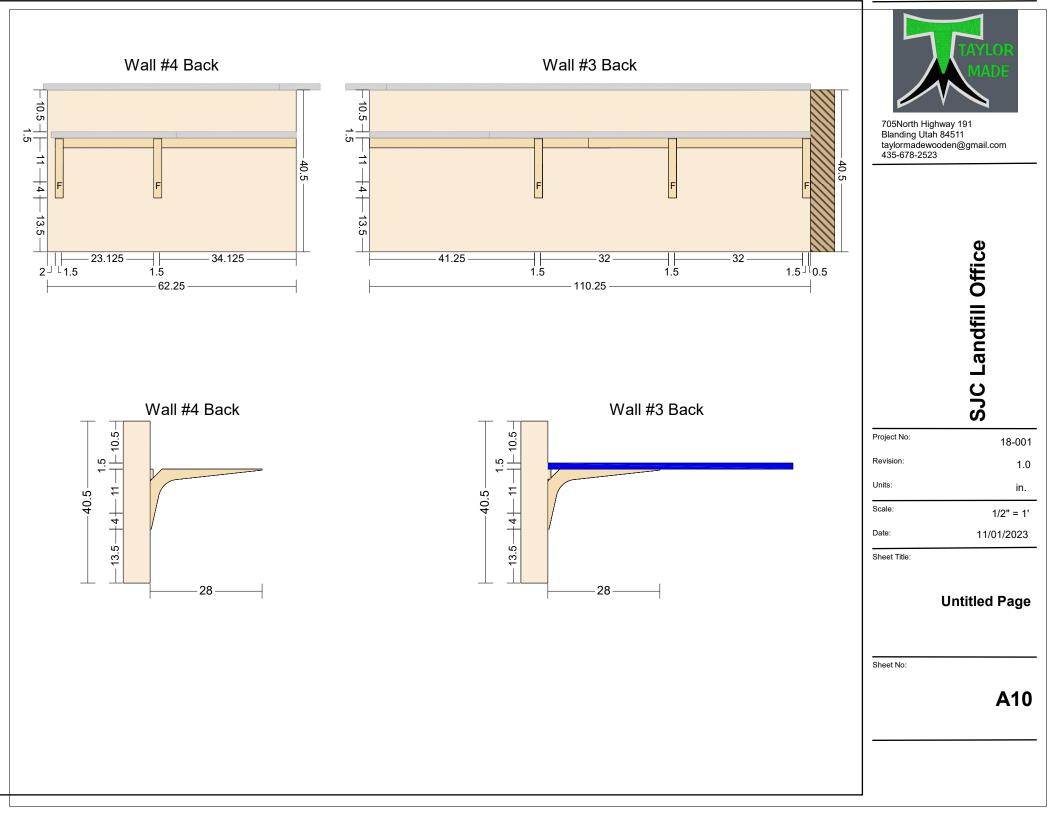
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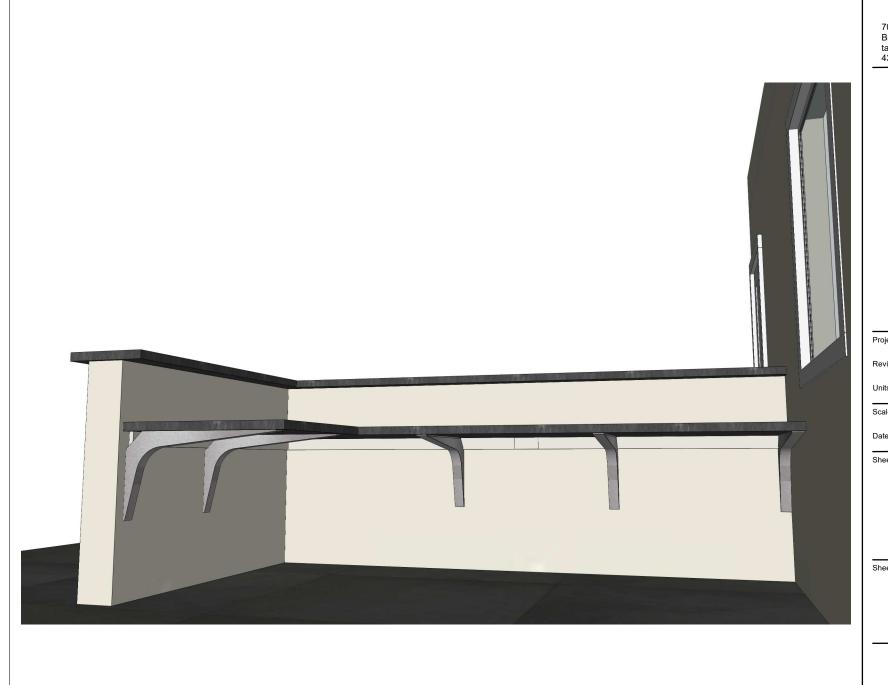
705North Highway 191 Blanding Utah 84511 taylormadewooden@gmail.com 435-678-2523

	SJC Landfill Office
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# **ESTIMATE**

**Taylor Made wooden heritage** 705 N. HWY 191 Blanding, UT 84511 taylormadewooden@gmail.com



## Colby Davis Construction

Bill to Colby Davis Construction Ship to Colby Davis Construction

#### Estimate details

Estimate no.: 1044 Estimate date: 11/01/2023

# Date	Product or service	SKU	Qty	Rate	Amount
1.	Labor			\$6,500.00	\$6,500.00
	Custom grade plastic laminate cabinet: High p interiors. 1/2" white melamine drawer boxes, f workstation countertop support brackets. Per	ull extension ball bearing slides. 110°		0 0	
2.	Labor			\$7.800.00	\$7.800.00
				\$7,800.00	\$7,800.00
	Custom grade plastic laminate countertops" H thick face with plastic laminate edges and bac	0 1		, ,	• )



#### 1012 South 300 West, Blanding, UT, 84511 \* 435-678-2500

Attn: Colby Davis Phone: 435-459-0791 Email: cdavis.utah@gmail.com Company: Davis, Colby Address: Haven and Colby Davis, 296 North 600 West, Blanding, UT, 84511 Date: Nov 2, 2023 Re: SJC Landfill Building File Number: 143 Property: Davis, Colby Address: 296 North 600 West, Blanding, UT, 84511

\$23,749.99

As requested, we are pleased to offer our proposal for the above referenced project as follows:

### SCOPE OF WORK

# **1. Plumbing and HVAC for new 30 x 40 Building** \$ below are the notes I am putting in the project scope for details.

-Furnace and condenser for heating and cooling, duct in roof truss above drywall ceiling -HVAC condenser will be placed on west wall between furnace room and restroom -Shower will be a fiberglass one piece unit, it will Not meet ADA role in requirements -Shower will have single head with single valve, shower rod and curtain, no seat, no grab bars -Water heater will be 30 gallon propane floor mounted Piping will PVC and PEX

Total

\$23,750.00

Total Proposal as Outlined Above...... \$23,750.00

#### Not Included in our Scope of Work:

- This does not include any obligation, performance or bid bonding.
- The furnishing or installation of any electrical power 120 volt or above
- Any sheet rock repair of areas that may be affected by above scopes
- Further, any other equipment or devices that are existing or that are to be reused as allowed by specification or agreement shall not be our responsibility, nor shall we be required to repair, replace, warranty, or guarantee its suitability for use.

Thank you for allowing us to proceed by authorizing the work in the space provided below.

Sincerely, Javan Shumway President

#### ACCEPTANCE OF PROPOSAL

This proposal represents the entire agreement between the parties. There are no representations, promises or other understandings unless expressly included herein.

Building Permit	\$0.00 not needed	
Survey	\$0.00 not needed	
Water for construction	\$0.00 provided by owners sources	
Power for construction	\$0.00 provided by owners sources	
Trash	\$0.00 provided by owners sources	
County to provide pit for perk test to design septic system	\$0.00 provided by owners sources	
building layout		
Foundation/slab - concrete		
Wall and Roof framing		
Metal wall/roof panel		
drywall		
Windows		
drive up drawers		
Exteior/ interior doors		
Metal soffit/facia		
Paint		
Insulation		
Sealed concrete floor		
site concrete		
	\$160,046.00	
Cabinets and counters	\$14,300.00	
HVAC and Plumbing	\$23,750.00	
Electrical	\$9,500.00 Price does not include power from source to building	
Electrical extension	\$5,000.00 Price is a place holder until evaluation of actual connection to source is established and underground line extension	
Communication extension	Emery Telecom will extend the service to new building with demark box. Price is determined once request is sent in for WO	
Sewer	\$18,000.00 Price is a place holder until approved design is provided	
water	\$15,000.00 Price is a place holder until improvements to well and water system piping is finalized after field evaluation	
Propane tank, 3/4" line and regulator	\$ 3,500.00	
Total Project Cost per plans and details included in package	\$249,096.00	
Sales Tax is Not included in the pricing		
builders risk policy is part of the project cost		
Site concrete will be a 4' wide side walk around 3 sides of the building		
All interior and exterior wall, ceiling and roof finishes are per the project bid drawings		
Windows are white vinyl low E, sizes are shown on bid drawings in red Exterior metal doors, interior solid wood doors.		
Exterior doors will be preped for a lever set and dead bolt		
Raw concrete slab will be sealed with two coats of acrylic concrete sealer as the final floor finish		
Electrical will be per redlined plan and per electrical proposal		
Electrical wiring will be Romex and plastic boxes in the wood structure		
interior lights will be LED 4' liner ceiling mount.		
Data wire will be installed back to the furnace room where owner can terminate into owner provided panel		
Furnace and condensor for heating and cooling, duct in roof truss above drywall ceiling		
HVAC concdensor will be placed on west wall between furnace room and restroom		
Basic stand alone thermostate provided, no smart technology in package.		
Shower will be a fiberglass one piece unit, it will Not meet ADA roll in requirments		
shower will have single head with single valve, shower rod and curtain, no seat, no grab bars		
Water heater will be 30 gallon propane floor mounted		
Plumbing piping will be PEX and PVC		
It is assumed that North elevation of building will be paralell with scales		
Transaction counter at the two drive up windows will be as shown per sub proposal break room cabinet/counters will be per the sub proposal		
No building rain gutters are provided in this proposal		
Building water, power and communcation will be stubbed just outside building pad for others to tie too.		
Sewer leach field design will be 1000 gal tank and preferably single line leach field.		
propane tank 500 gal above ground on concrete pad		
Posssible saving options: Some may not be in the owners long term best interest	In total these options will save \$11,030, or more on milwork reduction.	
Change metal roof to shingles	save \$1,000	
change drive up windows to vinyl	save \$2,500	
remove transaction drawers and use window	save \$2,400	
reduce transaction counter sizes	size dependant	
Use Residential Prehung steel doors and residential solid core composit doors	Save \$5,130	
There are no other Value Engineering options of worthwhile consideration other than shrinking the size of the building to	reduce cost	
Clarifications to the proposal are welcomed.		
Time consuming dialog in finding any possible cost saving option, outside of the above listed, including		
shrinking the building will have to be billed out at \$100 an hour for time to contractor or subs.		
Contractor and subs will not accept owner provided materials as a source of cost saving options.		
		J