Plan check	initial fee: Amour	nt \$100/5	500 Date	Paid	by		Taken By:		
			Date Date CITY BUI				ION		
Date of Application		Date Work Starts		Date Issued	Permit Numb				
Proposed Use of	Structure			For office I	Personal	BU	ILDING FEE SCH	IEDULE	
☐Residence ☐Bsmt Fin ☐Mechanical ☐Plumbing ☐Sign ☐Multi R☐Garage ☐Remodel ☐Electrical ☐Addition ☐Solar ☐Other			•	Valuation S			Building Fees Plan Check Fees		
Details:				Square Ft. of Building		- Plan check initial fee			
			☐ Rough Basement		Electrical Fees				
Building address				☐ Finish Basement		Plumbing Fees			
				Carport sq. ft.		Mechanical Fees			
Parcel/Tax ID #				Garage sq. ft.		Sewer lateral insp			
Lot # - Subdivision Name				Type of Bldg.	Occ. Group	Water lateral insp			
Lot # Su	ubdivision Name			No. of Bldgs.		Construction Water Water			
Total Property Area - in acres or sq. ft.			otal bldg. site area used	No. of Blugs.	R.Value	water Sewer			
Total Troperty A	rea - III acres or sq. it.		Total blag. Site area asea	No. of Stories	Walls R:	Storm Sew	/er		
Owner of proper	rty		Phone		Roof R:	I	activity permit		
,				No. of Bedrooms			eber Sewer		
Mailing address			City - Zip			CWSID Col	llection		
				No. of Dwellings		Parks			
Email						State Surc	harge		
				Type of Construction		Garbage Can			
Architect or engineer Phone			□Frame □Brick Var . □Brick □Block		Water meter				
General contractor Phone			□Concrete □Steel Max. Occ. Load		Fire Dept.	Callastias			
General contractor			FIIOILE			Fire Dept. Collection Total			
Business address - city - zip State lic no			State lic no	Fire Sprinkler: ☐ Yes Special Approvals/Com	Total				
business address	5 - City - Zip		State lic no	Special Approvais/Com	intents.				
City/Comp	pany License								
Electrical contract	ctor		Phone						
Business address - city - zip State lic no			State lic no	Bond required Yes No Amount					
				Storm Water Approval	Date				
City/Comp	oany License								
Plumbing contractor		Phone		Planning Dept. Approval (as needed)		Date			
									Business address - city - zip
City/Compan	y License			. ,					
Mechanical contractor Phone				Paid \$ Date					
				Cash/Credit Car	rd/Check #				
Business address	s - city - zip		State lic no						
City/Company License				This permit becomes null and void if work or construction authorized is not commenced within 180 days, or if construction or work is suspended or abandoned for a period of 180					
City/Comp	daily License			days at any time after		•	•		
					know the same to be				
* Signature of Contractor or Auorized Agent Date				ordinances governing this type of work will be complied with whether specified herein or not the granting of a permit does not presume to give authority to violate or cancel the provisions of any other state or local law regulating construction or the performance of					
					olations or mistakes	· ·			
Sign	nature of Owner (if owner)	<u> </u>	 Date	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			- y		
3.8.	natare or owner (in owner,	1		ENTION***					
	_				call funcias Of	00 E60	61E1 hofore	1nm	
Required; 24 hour notice for scheduling				All others call Sunrise 800 - 560 - 6151 before 4pm Water/Sewer Lateral inspections call (801) 782-8529					
			luling						
		61	المطالة مالانية	-					
Payments:		CI	necks with a "lien re	elease stamp on	the back will n	or be ac	ceptea.		
	Α	2% charg	e will be applied to	any building perr	mits over \$1,00	0 paid w	ith a credit ca	rd.	

NOTICE

Please call Sunrise Engineering at 1-800-560-6151 to schedule all building inspections. Call the City Office at 801-782-8529 to schedule water or sewer lateral inspections (must be done before footing inspection).

NOTICE

Approved building plans are required on job site at time of each and every inspection.

ALSO NOTE

No work of any kind, on any part of any building or structure requiring inspection shall be covered or concealed in any manner whatsoever, without first obtaining the approval of the Building Official in writing.

For your information the following is a list of items that will be checked in the process of various inspections.

Zoning Temporary power Rough plumbing & test Final construction
Setback Mid-height bond beam Shower pan test Rough grading

Sewer and water laterals 8 foot bond beam Insulation

Final bond beam Lath or drywall nailing

Excavation and forms Fireplace bond beam Stucco mesh or exterior siding

Footings Roof sheathing Sewer & test
Foundation reinforcing steel Fireplace reinforcement Interceptor
Fireplace foundtion Rough framing Septic tank

Excavation and forms Firewall Leach line or seep pit

Slab grade Roof covering Back flow and cross connection

Rough mechanical Water service & test

Ground plumbing & test Electrical service and ground Final electrical
Underslab ducts Signs Final plumbing
Underslab conduit Rough electrical Final mechanical

Building Permit Application Check List

The required documents listed below may change depending on the circumstances and type of permit

For New Residential

Stamped Building Plans (1 Large & 1 Small set)
Engineering Plans & Structural Calculations (2 sets)
Site Plan (2 sets)

SWPPP Storm Water Polution Prevention Plan

a. Single Lots less than 1 acre residential

b. for any disturbance over 1 acre, a Construction

General Permit SWPPP is required.

REScheck (Energy Code with Manual J & Manual D)
Proof of secondary water payment to Pineview Water

Plan Check Fee at time of placing application

For Commercial

After engineering is met, application will be sent to inspector

Stamped Building Plans (1 Large & 1 Small set)

Engineering Plans & Structural Calculations (2 sets)

Site Plan (2 sets)

SWPPP Storm Water Polution Prevention Plan

Construction General Permit SWPPP

REScheck (Energy Code with Manual J & Manual D)
Proof of secondary water payment whether it is Pineview

or Bona Vista

Plan Check Fee at time of placing application

Other Types of Permits

Requirements could change or vary with permit type
Site Plan (2 sets)

Plans (2 sets; more details contact office)

Plan Check Fee at time of placing application



What is SWPPP



It is a Federally required Storm Water Pollution Prevention Plan which is now required for all new construction. This is a plan created by constructors to show how they will control the sediment and erosion while construction is in process.

Also see link https://deq.utah.gov/Permits/water/updes/stormwatercon.htm